

D.O.

DIÁRIO OFICIAL DO MUNICÍPIO DE
CAMPOS DOS GOYTACAZES

ESTADO DO RIO DE JANEIRO

Segunda-feira, 24 de
Janeiro de 2022

Edição 1017

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ÓRGÃO DO PODER EXECUTIVO

PREFEITO | Wladimir Garotinho / VICE - PREFEITO | Frederico Paes

CADERNO 2

Gabinete do Prefeito

DECRETO Nº 004/2022

ESTABELECE FORMA E PRAZO PARA PAGAMENTO DO IPTU E DA TAXA DE COLETA DE LIXO PARA O EXERCÍCIO DE 2022 E DÁ OUTRAS PROVIDÊNCIAS.

O PREFEITO DO MUNICÍPIO DE CAMPOS DOS GOYTACAZES, no uso das atribuições, nos termos dos art. 78, inciso IX da Lei Orgânica do Município de Campos dos Goytacazes;

CONSIDERANDO a Lei Federal 13.979/2020, que dispõe sobre as medidas para enfrentamento da emergência de saúde pública de importância internacional decorrente do Coronavírus responsável pelo surto desde 2019;

CONSIDERANDO que a Lei Federal 14.129/2021 dispõe sobre princípios, regras e instrumentos para o Governo Digital e para o aumento da eficiência pública, desburocratizando, modernizando e fortalecendo a simplificação da relação do poder público com a sociedade, mediante disponibilidade de serviços digitais, acessíveis inclusive por dispositivos móveis;

CONSIDERANDO o estado de Calamidade Pública e o reconhecimento da situação de emergência em saúde reconhecida pelo Município de Campos dos Goytacazes, ocasião em que foram adotadas medidas de prevenção à proliferação do Coronavírus (COVID - 19);

CONSIDERANDO o atual recrudescimento de infecções no cenário da pandemia do novo Coronavírus em todo o território nacional, em razão da variante ÔMICRON;

CONSIDERANDO o disposto no artigo 223, III e seu parágrafo único da Lei Complementar Municipal 01/2018 – Código Tributário Municipal;

CONSIDERANDO que a Administração Pública Municipal prima por eficiência e publicidade de seus atos, com a garantia de exercer suas atividades visando os direitos fundamentais dos seus munícipes;

CONSIDERANDO a necessidade da redução de circulação e aglomeração de pessoas, sem prejuízo da preservação dos serviços públicos, assegurando a integridade e as condições mínimas para a sua continuidade, respeitando os protocolos de segurança sanitária, visando a preservação da saúde dos servidores, do público em geral e dos contribuintes nas dependências da Administração Pública Municipal;

CONSIDERANDO que a Lei Complementar Federal 101/2000 estabelece normas de finanças públicas voltadas para a responsabilidade na gestão fiscal;

CONSIDERANDO que o crédito tributário é constituído, através de procedimentos administrativos que verificam a ocorrência do fato gerador do Tributo e que a Taxa de Coleta de Lixo será cobrada juntamente com o Imposto Predial e Territorial Urbano, anualmente.

DECRETA:

Art. 1º O Imposto Sobre a Propriedade Predial e Territorial Urbana – IPTU e a Taxa de Coleta de Lixo (TCL) relativos ao exercício 2022 poderão ser pagos em Cota Única, com desconto correspondente a 7% (sete por cento), até o dia 21.02.2022, com obtenção do Documento de Arrecadação Fiscal/Notificação do IPTU/TCL, 2022, que deverá ser emitido pelo contribuinte, em Guia Única, através da internet, no endereço eletrônico do Município de Campos dos Goytacazes, <https://fazenda.campos.rj.gov.br> ou campos.rj.gov.br, ou, presencialmente, na Central de Atendimento da Secretaria Municipal de Fazenda, situada na Rua Treze de maio nº 129, Centro – Campos dos Goytacazes/RJ.

Art. 2º O Imposto Sobre a Propriedade Predial e Territorial Urbana – IPTU e a Taxa de Coleta de Lixo (TCL) relativos ao exercício 2022, poderão ser pagos em Cota Única, com desconto correspondente a 3,0% (três por cento), a partir do dia 22.02.2022 até 10.03.2022, com pagamento através de Documento de Arrecadação Fiscal/Notificação do IPTU/TCL, 2022, que deverá ser emitido pelo contribuinte, em Guia Única através da internet, no endereço eletrônico do Município de Campos dos Goytacazes, <https://fazenda.campos.rj.gov.br> ou campos.rj.gov.br, ou, presencialmente, na Central de Atendimento da Secretaria Municipal de Fazenda, situada na Rua Treze de maio nº 129, Centro – Campos dos Goytacazes/RJ.

Art. 3º O Imposto Sobre a Propriedade Predial e Territorial Urbana – IPTU e/ou a Taxa de Coleta de Lixo (TCL), relativos ao exercício 2022, poderão ser pagos em até 10 cotas mensais, iguais e consecutivas, desde que o valor da parcela não seja inferior a R\$ 73,99 (setenta e três reais e noventa e nove centavos), valor esse equivalente a 50% da UFICA, sem qualquer desconto, cujo vencimento ocorrerá nas seguintes datas:

- 1ª Parcela: 10/03/2022
- 2ª Parcela: 11/04/2022
- 3ª Parcela: 10/05/2022
- 4ª Parcela: 10/06/2022
- 5ª Parcela: 11/07/2022
- 6ª Parcela: 10/08/2022
- 7ª Parcela: 12/09/2022
- 8ª Parcela: 10/10/2022
- 9ª Parcela: 10/11/2022
- 10ª Parcela: 12/12/2022

§1º - O pagamento da primeira parcela até a data do vencimento implica adesão ao parcelamento oferecido.

§2º - O contribuinte que optar pelos pagamentos em cotas, poderá pagar a primeira e demais parcelas, com o código de barras da guia de cobrança de arrecadação fiscal, disponível pela internet, no endereço eletrônico, <https://fazenda.campos.rj.gov.br> ou campos.rj.gov.br.

Art. 4º A Secretaria Municipal de Fazenda poderá disponibilizar meios alternativos de retirada do Imposto Sobre a Propriedade Predial e Territorial Urbana – IPTU e Taxa de Coleta de Lixo (TCL), relativo ao exercício 2022 na forma a ser estabelecida por ato do Secretário Municipal de Fazenda, para os contribuintes que não possuam acesso à internet.

Art. 5º A Secretaria Municipal de Fazenda disponibilizará as inscrições imobiliárias referentes às guias que estarão disponíveis nos canais mencionados nos artigos 1º e 2º.

Art. 6º O não pagamento nas formas e prazos descritos anteriormente, poderá implicar imediata inscrição do crédito tributário na Dívida Ativa, com a incidência de multa e juros.

Art. 7º O pagamento do Imposto Sobre a Propriedade Predial e Territorial Urbana – IPTU e Taxa de Coleta de Lixo (TCL), exercício 2022, até seu prazo de vencimento, poderá ser realizado junto aos bancos credenciados pelo município, ou seus correspondentes bancários, tais como agências lotéricas.

Art. 8º O não recebimento da Guia do Documento de Arrecadação Fiscal, ou o Carnê para pagamento do Imposto Sobre a Propriedade Predial e Territorial Urbana – IPTU e Taxa de Coleta de Lixo (TCL), exercício 2022, não implica nulidade do lançamento, nem suspende a exigibilidade do crédito tributário e dos acréscimos moratórios.

Art. 9º Será automaticamente transferido para o primeiro dia útil subsequente, o vencimento dos tributos de que cuida o presente Decreto, quando por qualquer motivo não haja expediente bancário.

Art. 10 Ficam os Proprietários dos Imóveis das Inscrições Imobiliárias abaixo relacionadas, contribuintes do Imposto Sobre a Propriedade Predial e Territorial Urbana – IPTU e da Taxa de Coleta de Lixo (TCL), relativos ao exercício 2022, Notificados do Lançamento do Crédito Tributário, conforme consta na listagem, oriunda do Processo Administrativo nº. 543/2022-1, que gerou o Anexo Único do Decreto.

Art. 11 Este Decreto entra em vigor na data de sua publicação, revogando as disposições em contrário.

Campos dos Goytacazes (RJ), 17 de janeiro de 2022.

WLADIMIR GAROTINHO
Prefeito



PREFEITURA DE
CAMPOS

Wladimir Garotinho
PREFEITO

Frederico Paes
VICE-PREFEITO

DIÁRIO OFICIAL
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Lei Municipal Nº 8794/2017 e Dec. 249/2017

Prefeitura de Campos dos Goytacazes - Rua Coronel Ponciano de Azevedo Furtado, 47 - Pq. Santo Amaro - CEP 28030-045 - Campos dos Goytacazes-RJ

MUNICIPIO DE CAMPOS DOS
GOYTACAZES:29116894000161

Assinado de forma digital por MUNICIPIO
DE CAMPOS DOS
GOYTACAZES:29116894000161
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ANEXO ÚNICO - PROCESSO ADMINISTRATIVO
543/2021

INSCRIÇÃO	valor_venal_total	valor_ImpostoLixo					
0000000001	98.938,74	1.186,43	0000000086	97.205,90	553,46	0000000166	61.207,92
0000000002	130.054,31	1.466,47	0000000087	161.028,23	1.355,70	0000000167	423.547,39
0000000003	46.215,66	573,27	0000000088	26.331,86	279,65	0000000168	61.764,00
0000000004	163.049,93	1.763,43	0000000089	164.865,60	1.384,48	0000000169	118.871,60
0000000005	155.336,71	1.010,44	0000000090	219.630,80	1.795,22	0000000170	166.834,91
0000000006	155.470,30	1.695,21	0000000091	201.080,23	1.656,09	0000000171	198.212,01
0000000007	265.438,91	2.684,93	0000000092	144.084,13	1.228,62	0000000172	61.689,85
0000000008	201.255,81	2.107,28	0000000093	98.241,68	639,20	0000000173	74.979,87
0000000009	276.004,43	2.780,02	0000000094	138.874,26	1.189,55	0000000174	59.780,56
0000000010	281.131,15	2.826,16	0000000095	99.949,19	1.345,45	0000000175	128.307,33
0000000011	144.111,59	1.592,98	0000000096	472.295,29	3.690,20	0000000176	74.164,30
0000000013	100.076,38	648,37	0000000097	249.200,36	2.016,99	0000000177	54.405,19
0000000014	103.569,32	833,92	0000000098	77.315,56	534,57	0000000178	57.871,49
0000000015	112.699,56	993,24	0000000099	174.760,80	1.458,70	0000000179	321.763,89
0000000016	103.569,32	833,92	0000000100	147.381,98	884,90	0000000181	274.127,23
0000000017	83.537,40	565,68	0000000101	81.464,24	555,31	0000000182	156.005,29
0000000018	46.862,63	382,30	0000000102	165.344,64	1.388,07	0000000183	132.645,77
0000000019	117.802,03	1.031,51	0000000103	90.607,17	503,87	0000000184	117.634,29
0000000021	191.980,66	1.587,84	0000000104	141.202,35	854,00	0000000185	67.188,78
0000000023	38.666,68	341,32	0000000105	90.903,75	505,79	0000000187	196.534,68
0000000024	114.086,04	1.003,64	0000000106	201.437,44	1.658,77	0000000188	58.817,15
0000000025	30.441,07	273,34	0000000107	95.498,39	625,48	0000000189	134.477,20
0000000026	175.279,36	1.462,59	0000000108	136.269,46	1.170,01	0000000190	183.865,56
0000000027	115.077,02	926,60	0000000109	95.498,39	625,48	0000000191	148.346,29
0000000028	86.307,77	694,94	0000000110	227.853,26	1.856,89	0000000192	97.871,63
0000000029	105.584,06	668,64	0000000111	112.200,10	725,98	0000000193	237.554,57
0000000030	116.515,49	938,19	0000000112	206.629,84	1.697,71	0000000194	58.817,15
0000000031	73.824,66	517,11	0000000113	222.440,82	1.816,30	0000000195	88.225,72
0000000032	139.419,16	1.193,63	0000000114	86.307,77	558,45	0000000196	80.744,18
0000000033	47.262,38	354,79	0000000115	116.987,88	1.025,40	0000000197	267.197,35
0000000034	154.799,38	1.308,99	0000000116	69.214,70	494,06	0000000198	69.107,48
0000000035	223.481,67	1.824,10	0000000117	87.863,88	507,24	0000000199	67.180,05
0000000036	78.023,28	538,11	0000000118	143.306,28	1.222,79	0000000200	119.857,16
0000000037	93.846,43	617,22	0000000119	208.949,28	1.715,11	0000000201	85.063,34
0000000038	71.321,79	504,60	0000000120	142.608,49	1.217,55	0000000202	243.367,29
0000000039	147.492,52	1.254,18	0000000121	141.676,60	1.783,58	0000000203	47.673,16
0000000040	118.239,41	1.034,79	0000000122	28.254,25	261,01	0000000204	164.167,01
0000000041	134.616,61	821,07	0000000123	210.652,19	1.411,90	0000000206	201.241,30
0000000042	126.638,45	1.097,78	0000000124	103.957,47	771,73	0000000207	179.912,01
0000000043	76.138,55	528,68	0000000125	112.038,36	988,28	0000000208	40.654,84
0000000044	109.970,66	972,77	0000000126	70.771,48	678,78	0000000209	100.059,27
0000000045	201.895,80	1.662,21	0000000127	80.489,32	751,66	0000000210	76.848,81
0000000046	109.736,06	971,01	0000000128	59.665,09	446,32	0000000211	141.720,96
0000000047	310.678,40	2.478,08	0000000129	55.614,35	426,06	0000000212	60.337,52
0000000048	77.718,90	536,58	0000000130	74.140,63	704,04	0000000213	125.638,21
0000000049	59.316,61	444,57	0000000131	92.065,58	838,48	0000000214	145.972,81
0000000050	234.555,79	1.907,16	0000000132	60.443,59	450,21	0000000215	41.950,33
0000000051	95.893,57	595,10	0000000133	161.176,27	1.356,81	0000000216	86.862,06
0000000052	108.250,99	689,24	0000000134	163.597,02	1.374,97	0000000217	46.794,44
0000000053	102.061,78	913,45	0000000135	56.647,79	431,23	0000000218	39.750,85
0000000054	48.091,61	388,45	0000000136	54.637,47	421,18	0000000219	141.998,50
0000000055	104.024,83	668,11	0000000137	58.674,94	441,36	0000000220	86.565,49
0000000056	158.949,96	1.340,11	0000000138	83.339,21	564,69	0000000221	126.251,36
0000000057	89.043,29	593,21	0000000139	62.621,64	617,65	0000000222	49.844,40
0000000058	86.307,77	558,45	0000000140	52.940,64	412,69	0000000223	148.880,90
0000000061	118.633,22	1.001,60	0000000141	68.307,63	660,30	0000000224	75.997,01
0000000063	280.809,55	2.254,06	0000000142	66.119,15	643,88	0000000225	80.416,11
0000000066	130.532,73	1.126,99	0000000143	119.264,55	642,69	0000000226	70.866,49
0000000067	102.289,89	659,44	0000000144	113.100,60	996,24	0000000227	59.909,32
0000000070	144.212,56	869,05	0000000146	72.304,96	462,50	0000000228	73.216,96
0000000071	138.935,98	1.190,01	0000000147	126.508,54	780,53	0000000229	39.890,71
0000000072	60.626,32	451,12	0000000148	72.755,58	496,44	0000000230	184.576,89
0000000073	123.860,30	1.076,94	0000000150	89.085,69	816,13	0000000231	28.471,80
0000000074	68.213,77	489,06	0000000151	56.388,63	362,46	0000000232	69.046,21
0000000075	51.383,31	372,51	0000000152	196.321,58	1.620,40	0000000233	123.915,02
0000000076	95.228,73	624,13	0000000153	65.007,64	436,99	0000000234	34.523,11
0000000077	110.576,05	944,09	0000000154	57.185,55	376,98	0000000235	51.545,99
0000000078	92.322,05	538,70	0000000155	243.150,08	1.971,62	0000000236	46.563,58
0000000080	178.689,05	1.488,16	0000000156	187.932,30	1.557,48	0000000237	62.640,99
0000000081	119.754,27	1.134,26	0000000157	60.684,93	402,50	0000000238	115.442,42
0000000082	185.637,62	936,54	0000000158	202.193,70	1.664,44	0000000239	109.197,64
0000000083	278.420,16	2.236,14	0000000159	55.243,19	379,80	0000000240	67.994,61
0000000084	231.668,66	1.885,50	0000000160	182.595,09	1.517,45	0000000241	173.859,68
0000000085	187.061,43	1.550,95	0000000161	86.670,71	581,34	0000000242	47.987,12
			0000000162	157.804,30	1.331,52	0000000243	76.046,54
			0000000163	29.102,24	287,35	0000000244	129.264,44
			0000000164	31.697,24	306,48	0000000245	69.294,72
			0000000165	133.981,94	1.060,63	0000000246	47.648,68

0000000247	45.402,14	348,66	0000000329	66.321,71	232,31	0000000415	58.535,09	381,80
0000000248	144.867,83	1.234,50	0000000331	46.684,34	258,44	0000000416	364.583,82	2.882,37
0000000249	157.702,23	1.330,76	0000000332	893.534,02	4.139,29	0000000417	72.406,67	444,22
0000000250	244.246,90	1.979,84	0000000334	13.844,46	159,92	0000000418	65.007,20	410,92
0000000251	56.994,43	432,96	0000000335	29.414,49	206,63	0000000419	61.197,23	393,78
0000000252	118.912,92	759,57	0000000336	31.638,78	213,31	0000000420	44.567,84	482,25
0000000253	119.994,44	1.047,95	0000000337	32.009,49	214,42	0000000421	84.671,85	783,03
0000000254	215.538,62	2.559,14	0000000338	34.975,21	223,32	0000000422	89.195,83	519,77
0000000255	129.018,10	1.115,63	0000000339	8.366,53	58,57	0000000423	111.189,33	618,74
0000000256	50.501,59	372,79	0000000340	26.819,48	198,85	0000000424	70.011,85	433,44
0000000257	184.996,06	1.535,46	0000000341	65.246,57	412,00	0000000425	280.198,35	1.379,28
0000000258	91.191,26	831,92	0000000342	20.760,77	180,67	0000000426	33.951,36	220,24
0000000259	55.197,01	423,98	0000000343	147.211,27	780,84	0000000427	131.202,01	708,80
0000000260	170.137,81	1.424,02	0000000344	28.965,69	205,29	0000000428	144.036,21	766,55
0000000261	79.666,87	500,52	0000000345	256.123,84	2.068,92	0000000429	120.346,06	659,95
0000000262	53.673,75	416,36	0000000346	76.224,83	461,40	0000000430	172.728,16	895,67
0000000263	79.076,30	741,06	0000000347	153.613,43	1.300,09	0000000431	107.605,83	602,62
0000000264	48.879,34	368,90	0000000349	681.050,10	3.183,12	0000000432	31.965,84	78,95
0000000265	39.657,11	237,36	0000000350	48.239,64	165,74	0000000433	112.106,53	622,87
0000000266	58.522,80	293,96	0000000351	20.684,60	180,44	0000000434	89.831,30	522,63
0000000267	32.940,02	217,21	0000000352	77.951,78	469,17	0000000435	37.044,86	229,52
0000000268	64.452,19	311,75	0000000353	254.163,72	1.262,13	0000000436	98.073,51	559,72
0000000269	26.196,45	196,98	0000000354	222.305,90	1.815,28	0000000437	40.246,76	239,13
0000000270	257.384,55	1.276,62	0000000355	11.266,18	78,86	0000000438	44.432,52	229,01
0000000271	31.539,06	213,01	0000000356	44.869,76	320,30	0000000439	287.380,09	1.411,60
0000000272	39.361,15	236,47	0000000357	73.477,97	449,04	0000000440	91.909,29	531,98
0000000273	18.415,75	173,64	0000000358	55.599,43	368,59	0000000441	84.178,36	497,19
0000000274	37.670,98	231,40	0000000359	53.969,36	417,84	0000000442	67.511,85	240,29
0000000275	205.988,99	1.045,34	0000000360	71.350,64	439,47	0000000443	42.621,12	105,31
0000000276	126.827,34	689,11	0000000362	86.253,34	506,53	0000000444	264.906,61	1.310,47
0000000277	52.411,02	354,24	0000000363	46.121,82	178,76	0000000445	42.621,12	105,31
0000000278	75.178,10	456,69	0000000364	64.849,22	312,94	0000000446	70.879,84	331,03
0000000279	22.115,04	184,74	0000000365	16.345,20	114,42	0000000447	31.814,30	213,83
0000000280	109.688,23	611,99	0000000367	7.272,23	11,10	0000000448	30.635,13	210,30
0000000281	10.144,72	148,82	0000000368	19.141,03	243,70	0000000449	57.036,83	286,50
0000000282	32.439,11	215,71	0000000369	34.534,20	163,58	0000000450	43.320,37	223,35
0000000283	11.312,36	79,19	0000000370	263.568,68	1.304,45	0000000451	186.298,40	956,73
0000000284	26.346,66	197,43	0000000371	35.783,98	250,49	0000000452	182.604,02	940,11
0000000285	64.252,26	629,88	0000000372	350.967,61	1.697,74	0000000453	142.124,10	757,95
0000000286	36.910,56	229,12	0000000373	49.832,62	342,64	0000000455	47.786,71	261,75
0000000287	14.204,27	219,01	0000000374	30.281,56	299,40	0000000456	81.876,94	486,84
0000000288	123.733,35	1.075,99	0000000375	23.441,62	188,71	0000000457	362.143,10	2.864,06
0000000289	100.222,17	569,39	0000000376	36.455,71	330,27	0000000458	50.222,09	344,39
0000000291	44.902,09	253,10	0000000377	142.274,97	1.215,05	0000000459	80.064,64	748,47
0000000292	679.436,85	5.243,77	0000000379	43.651,78	314,82	0000000460	68.872,18	292,22
0000000293	75.560,32	458,41	0000000380	55.445,20	367,89	0000000461	70.397,43	435,18
0000000294	88.409,08	516,23	0000000381	80.982,34	755,36	0000000462	68.881,95	325,04
0000000295	125.063,98	681,18	0000000382	53.424,40	278,66	0000000463	68.210,08	298,56
0000000296	75.935,04	460,10	0000000383	90.199,32	824,48	0000000464	52.924,78	277,16
0000000297	98.232,09	560,43	0000000384	54.663,81	364,38	0000000465	74.765,15	342,69
0000000298	74.579,61	454,00	0000000385	78.249,53	734,86	0000000466	40.474,68	239,81
0000000299	26.491,44	197,86	0000000386	72.313,25	690,34	0000000467	24.216,34	179,54
0000000300	284.731,73	1.399,68	0000000387	62.845,43	401,19	0000000468	152.174,91	803,18
0000000301	25.043,71	193,52	0000000388	26.886,08	192,38	0000000469	357.365,65	1.726,54
0000000302	100.592,64	902,43	0000000389	123.938,66	676,11	0000000470	32.268,48	215,20
0000000304	105.909,98	594,98	0000000390	82.069,82	487,70	0000000471	34.629,66	85,55
0000000305	77.370,65	466,56	0000000391	170.705,44	886,56	0000000472	113.296,53	628,22
0000000306	119.613,51	656,65	0000000392	181.782,41	1.511,36	0000000473	173.474,00	899,02
0000000307	107.271,20	952,52	0000000393	111.346,57	619,45	0000000474	403.881,36	1.935,86
0000000308	386.782,63	1.858,91	0000000394	51.351,54	272,44	0000000475	81.445,84	484,90
0000000309	62.168,05	398,15	0000000395	264.155,27	1.307,09	0000000476	407.505,59	3.204,28
0000000310	33.786,12	219,75	0000000396	53.727,03	360,16	0000000477	59.841,24	278,69
0000000312	77.908,54	352,12	0000000398	37.786,29	231,75	0000000483	262.259,93	1.298,56
0000000313	146.443,10	777,38	0000000399	33.337,71	314,68	0000000486	29.002,26	205,40
0000000314	239.550,38	1.944,62	0000000400	222.988,71	1.820,41	0000000490	34.292,25	221,27
0000000315	70.531,66	676,98	0000000401	25.620,77	178,36	0000000491	516.988,54	2.444,84
0000000317	100.319,86	569,83	0000000403	19.623,47	54,09	0000000492	115.818,68	639,57
0000000318	54.431,22	363,33	0000000404	73.579,61	449,50	0000000493	41.182,64	241,94
0000000319	18.007,42	126,05	0000000405	31.965,84	78,95	0000000494	32.724,14	216,56
0000000320	119.702,21	1.045,76	0000000406	84.469,73	498,50	0000000495	29.134,79	205,79
0000000321	19.634,40	177,29	0000000407	220.797,02	1.111,98	0000000496	30.377,91	209,52
0000000322	75.474,43	344,81	0000000408	33.707,98	219,51	0000000497	29.134,79	205,79
0000000323	129.891,60	702,90	0000000409	239.456,64	1.195,94	0000000498	750.490,88	3.495,60
0000000324	4.155,56	29,09	0000000410	271.977,35	1.342,29	0000000505	290.706,32	2.130,62
0000000325	174.844,89	1.459,33	0000000411	125.755,55	684,29	0000000506	98.950,04	409,95
0000000326	39.065,54	235,59	0000000412	76.041,16	460,58	0000000508	143.295,76	639,94
0000000327	51.710,96	273,52	0000000413	30.154,45	208,85	0000000512	725.951,75	6.755,56
0000000328	117.233,08	645,94	0000000414	37.293,48	92,10	0000000513	1.179.804,99	7.226,82

0000000514	31.431,60	273,72	0000000598	55.254,86	627,51	0000000691	81.319,76	783,90
0000000515	20.399,12	229,59	0000000600	409.832,04	3.984,47	0000000692	194.201,45	2.043,79
0000000516	49.517,46	346,06	0000000601	64.398,61	682,37	0000000693	89.579,83	1.102,20
0000000517	40.620,30	310,47	0000000602	506.305,10	4.852,73	0000000694	48.708,48	588,23
0000000518	85.575,75	895,01	0000000603	184.842,11	1.959,56	0000000695	60.861,70	661,15
0000000519	75.670,25	492,97	0000000604	42.244,19	549,45	0000000696	267.531,53	2.703,76
0000000520	202.904,66	1.365,42	0000000605	61.109,28	662,64	0000000697	98.997,61	889,97
0000000521	1.005.851,86	6.183,10	0000000607	156.011,75	1.179,47	0000000698	35.988,21	511,91
0000000522	40.319,58	211,01	0000000608	43.953,03	685,84	0000000699	35.617,49	509,68
0000000523	43.641,51	322,56	0000000609	231.985,29	2.383,85	0000000700	30.921,42	691,34
0000000524	61.505,81	517,02	0000000610	330.823,36	3.273,39	0000000701	34.607,55	503,63
0000000525	126.611,36	1.139,50	0000000611	140.620,44	1.561,56	0000000702	157.916,40	1.717,23
0000000526	76.503,26	462,65	0000000612	44.806,93	564,82	0000000703	90.719,13	823,21
0000000527	39.107,39	343,53	0000000613	188.861,16	1.995,73	0000000704	67.200,69	946,55
0000000528	140.336,56	539,40	0000000614	96.876,83	877,24	0000000705	11.081,49	77,57
0000000529	58.058,63	522,53	0000000615	60.014,98	656,07	0000000706	56.800,90	373,99
0000000530	154.055,20	1.072,32	0000000616	49.579,35	583,59	0000000707	45.245,72	322,00
0000000531	33.730,62	282,91	0000000617	210.551,17	2.190,94	0000000708	38.020,48	232,45
0000000532	356.261,90	1.721,57	0000000618	166.239,08	1.792,13	0000000709	54.654,46	364,34
0000000533	56.526,26	571,94	0000000619	157.878,62	1.716,89	0000000710	60.293,15	389,71
0000000534	40.667,65	310,66	0000000620	145.625,75	1.606,61	0000000711	55.670,33	368,91
0000000535	105.908,74	571,62	0000000621	134.486,50	1.102,90	0000000712	20.558,03	180,06
0000000536	47.671,28	261,40	0000000622	122.796,22	1.401,15	0000000713	31.679,48	213,43
0000000537	615.598,02	4.764,98	0000000624	110.684,47	1.292,14	0000000715	34.708,10	222,51
0000000538	72.960,29	446,71	0000000625	134.283,17	1.072,11	0000000716	115.217,54	839,30
0000000539	622.721,20	7.472,65	0000000626	69.988,90	715,91	0000000717	43.583,18	322,32
0000000540	199.603,06	1.016,60	0000000627	417.477,53	4.053,28	0000000718	206.220,65	1.385,31
0000000541	138.956,60	1.190,16	0000000630	182.219,94	1.935,96	0000000719	45.679,16	330,71
0000000542	73.748,45	450,26	0000000631	571.102,99	5.435,91	0000000720	45.362,95	329,44
0000000544	93.578,22	539,49	0000000632	113.153,39	1.314,36	0000000721	111.443,66	816,65
0000000545	62.960,88	401,71	0000000633	199.284,68	2.089,54	0000000722	71.423,26	576,53
0000000546	102.345,63	578,95	0000000634	152.478,21	1.668,28	0000000723	159.388,23	1.104,32
0000000547	87.164,86	510,63	0000000635	78.822,32	768,91	0000000724	57.281,78	377,12
0000000548	157.496,90	827,13	0000000636	71.428,04	709,96	0000000725	48.193,05	310,28
0000000549	1.140.616,27	6.991,69	0000000637	145.186,47	1.602,66	0000000726	52.335,19	325,96
0000000550	102.818,31	764,90	0000000638	318.689,70	3.164,19	0000000727	51.593,76	320,73
0000000551	63.828,12	530,96	0000000639	78.520,06	729,03	0000000728	284.313,85	2.854,80
0000000552	24.235,58	244,93	0000000640	67.752,04	702,49	0000000729	154.474,87	1.686,25
0000000553	20.157,72	342,94	0000000641	52.923,44	613,52	0000000730	48.251,98	585,49
0000000554	20.157,72	342,94	0000000642	64.415,61	682,47	0000000731	63.371,22	676,21
0000000555	315.517,63	2.041,10	0000000643	480.869,72	4.623,81	0000000732	59.456,47	652,72
0000000556	129.233,36	923,39	0000000644	252.083,32	3.468,97	0000000733	136.021,42	1.520,17
0000000557	742.843,43	9.358,09	0000000645	146.376,91	1.613,37	0000000734	182.748,99	1.940,72
0000000559	77.122,03	758,71	0000000646	196.363,66	2.063,25	0000000735	155.457,65	1.695,10
0000000561	145.317,11	1.167,88	0000000647	179.907,82	1.915,15	0000000736	76.185,07	981,65
0000000562	276.584,34	2.785,24	0000000648	268.154,88	2.709,37	0000000737	63.785,17	954,25
0000000563	75.375,01	748,23	0000000649	281.045,26	2.825,39	0000000738	46.110,73	572,64
0000000564	53.270,85	615,61	0000000650	55.475,12	628,83	0000000739	59.456,47	652,72
0000000565	47.918,39	583,49	0000000651	74.080,17	740,46	0000000740	158.837,73	1.725,52
0000000566	153.137,69	1.164,26	0000000652	96.963,05	1.482,51	0000000741	108.605,45	1.273,43
0000000568	85.770,01	810,60	0000000657	162.855,52	1.761,68	0000000742	227.940,19	2.347,44
0000000569	138.913,78	1.546,20	0000000658	84.198,91	770,37	0000000743	115.784,09	1.338,04
0000000570	103.303,27	1.225,71	0000000662	30.660,57	479,94	0000000744	166.665,92	1.795,97
0000000571	205.861,25	2.148,73	0000000663	39.112,87	530,66	0000000745	163.371,77	1.766,33
0000000572	82.045,66	1.087,75	0000000664	132.145,32	1.485,29	0000000746	149.913,35	1.645,20
0000000573	161.116,85	1.746,03	0000000665	130.283,05	1.468,53	0000000747	87.701,83	1.085,30
0000000574	111.933,72	1.303,38	0000000666	97.555,88	854,45	0000000748	129.414,68	1.460,71
0000000575	96.452,86	1.164,06	0000000667	50.812,37	600,85	0000000749	145.615,52	1.606,52
0000000576	79.640,94	764,64	0000000668	34.130,19	500,76	0000000751	116.080,66	1.340,71
0000000577	38.359,01	675,24	0000000669	43.398,07	556,37	0000000752	60.646,46	659,86
0000000578	36.019,29	512,10	0000000670	34.130,19	500,76	0000000753	116.243,78	1.342,17
0000000579	23.948,84	439,67	0000000671	34.500,91	502,99	0000000754	111.964,84	1.303,66
0000000581	60.176,49	837,57	0000000673	176.516,77	1.884,63	0000000755	85.508,16	1.065,55
0000000582	27.940,70	463,62	0000000674	80.330,33	777,96	0000000756	83.654,74	797,91
0000000583	86.089,69	755,27	0000000675	61.088,05	662,51	0000000757	78.635,97	1.141,10
0000000584	214.810,44	3.014,53	0000000676	49.815,65	594,87	0000000758	94.363,16	1.324,90
0000000585	75.502,16	975,50	0000000677	43.255,56	536,22	0000000759	140.188,25	1.557,67
0000000587	87.401,71	783,67	0000000678	208.912,71	2.176,19	0000000760	123.683,83	1.409,13
0000000588	127.863,36	1.571,22	0000000679	143.121,61	1.584,07	0000000761	51.815,74	606,87
0000000589	106.204,16	933,20	0000000680	347.447,23	3.423,01	0000000762	187.939,47	1.987,44
0000000590	146.325,43	1.065,36	0000000681	92.917,99	1.132,24	0000000763	75.141,32	746,83
0000000591	67.576,45	701,44	0000000682	111.067,91	1.295,59	0000000764	131.833,31	1.482,48
0000000592	49.940,80	584,37	0000000683	57.687,24	634,81	0000000765	57.695,57	642,15
0000000593	74.824,48	744,93	0000000684	223.652,59	2.308,85	0000000766	269.326,81	2.719,92
0000000594	100.202,26	1.197,80	0000000685	102.154,20	1.215,37	0000000767	117.953,95	1.453,91
0000000595	84.194,48	801,15	0000000686	174.708,16	1.868,35	0000000768	117.258,96	1.351,31
0000000596	241.563,61	2.470,05	0000000689	156.583,64	1.705,23	0000000769	108.672,58	1.274,03
0000000597	91.702,13	816,58	0000000690	56.120,47	632,70	0000000770	130.935,21	1.474,40

0000000771	105.266,31	1.243,38	0000000851	65.615,77	413,66	0000000936	116.719,54	1.023,39
0000000772	68.921,44	916,27	0000000852	5.323,50	37,26	0000000937	113.842,79	1.001,81
0000000773	229.141,31	2.358,25	0000000853	67.143,85	420,54	0000000938	105.990,29	942,92
0000000774	93.680,87	1.139,11	0000000855	43.429,22	313,82	0000000939	61.734,03	497,05
0000000775	108.995,04	1.751,91	0000000856	22.089,36	184,66	0000000940	186.247,06	1.544,84
0000000776	34.818,34	504,89	0000000857	80.760,51	481,81	0000000941	93.500,08	752,83
0000000778	61.417,35	664,48	0000000858	52.237,40	353,46	0000000942	93.500,08	604,97
0000000779	142.638,68	1.579,73	0000000859	26.339,26	197,41	0000000943	78.111,46	733,83
0000000780	84.746,11	804,46	0000000860	72.804,67	446,01	0000000944	122.269,34	791,14
0000000781	119.502,72	1.371,50	0000000861	40.055,71	238,56	0000000945	36.412,20	322,86
0000000782	95.110,47	1.151,97	0000000866	81.167,88	483,34	0000000946	97.661,19	636,30
0000000783	59.728,84	654,35	0000000867	74.394,10	429,89	0000000947	146.723,21	1.181,39
0000000784	116.440,06	994,62	0000000868	62.727,63	425,08	0000000948	105.309,68	674,54
0000000785	56.359,23	372,01	0000000869	135.067,02	1.160,99	0000000949	109.242,15	617,44
0000000786	8.080,25	56,56	0000000870	40.557,33	350,78	0000000950	112.200,10	903,44
0000000787	32.162,67	214,88	0000000871	112.645,49	992,83	0000000951	134.238,86	1.154,78
0000000788	8.080,25	56,56	0000000872	126.985,43	1.100,38	0000000952	184.377,41	1.530,82
0000000789	8.080,25	56,56	0000000873	29.250,52	239,70	0000000953	163.034,18	1.370,75
0000000790	25.489,80	194,86	0000000874	43.189,41	363,94	0000000955	240.468,03	1.951,50
0000000791	55.135,87	366,50	0000000875	71.363,74	504,81	0000000956	42.530,84	360,64
0000000792	95.927,57	550,06	0000000876	191.661,85	1.585,45	0000000957	62.289,43	459,44
0000000793	60.459,34	390,46	0000000877	132.249,34	1.139,86	0000000958	93.404,57	848,52
0000000794	12.294,27	155,27	0000000878	89.375,60	594,87	0000000959	66.984,42	482,91
0000000795	53.591,92	359,55	0000000879	130.938,45	1.130,03	0000000960	86.602,66	797,51
0000000796	72.844,93	446,19	0000000880	40.669,42	351,34	0000000961	135.241,25	1.162,30
0000000797	35.247,30	224,13	0000000881	37.813,85	330,64	0000000962	152.905,05	1.294,78
0000000798	37.256,74	286,05	0000000882	45.136,21	366,17	0000000963	61.564,43	455,81
0000000799	24.038,02	190,50	0000000883	178.635,77	1.487,76	0000000964	374.575,71	2.423,60
0000000800	4.040,13	28,28	0000000884	192.334,47	1.109,66	0000000965	166.831,69	1.399,23
0000000801	35.141,44	223,81	0000000885	166.666,14	1.397,99	0000000966	148.564,75	1.262,23
0000000802	25.597,83	195,18	0000000886	86.307,77	694,94	0000000967	79.954,56	521,63
0000000803	42.291,84	359,45	0000000887	174.617,71	1.457,62	0000000968	111.433,94	983,74
0000000804	25.405,45	194,61	0000000888	88.899,66	592,49	0000000969	145.439,01	1.238,78
0000000805	8.080,25	56,56	0000000889	249.493,38	2.019,19	0000000970	171.852,35	1.175,99
0000000806	37.716,79	231,54	0000000890	54.224,72	419,11	0000000971	126.961,46	1.100,20
0000000807	14.911,47	163,12	0000000891	39.766,84	346,82	0000000972	28.412,04	494,86
0000000808	72.468,72	335,80	0000000892	216.724,40	1.773,42	0000000973	243.925,73	1.977,43
0000000809	80.557,73	480,90	0000000893	183.466,96	1.065,32	0000000974	78.817,11	542,08
0000000810	79.649,43	476,81	0000000894	109.693,36	970,69	0000000975	53.125,45	413,62
0000000811	37.239,68	230,11	0000000895	95.067,65	623,33	0000000976	153.982,98	1.302,86
0000000812	47.128,39	330,47	0000000896	463.271,42	3.622,53	0000000977	66.715,37	481,40
0000000813	15.417,97	164,64	0000000897	130.013,31	1.123,09	0000000978	250.495,69	2.026,71
0000000814	58.826,43	383,11	0000000898	120.589,80	1.052,41	0000000979	138.823,87	842,11
0000000815	33.456,10	218,76	0000000899	106.458,15	680,28	0000000980	70.241,60	427,09
0000000816	51.351,92	349,47	0000000900	70.765,71	501,82	0000000981	47.432,78	385,15
0000000817	54.515,38	363,71	0000000901	73.361,60	590,70	0000000982	44.707,42	371,53
0000000818	45.588,20	323,54	0000000902	119.337,18	1.043,02	0000000983	52.631,76	383,45
0000000819	4.040,13	28,28	0000000903	52.769,66	543,76	0000000984	73.095,23	807,65
0000000820	47.852,56	333,73	0000000904	402.049,42	3.163,36	0000000985	58.247,63	439,23
0000000821	52.404,55	354,21	0000000905	51.531,60	399,04	0000000986	360.471,10	2.851,52
0000000822	56.382,71	372,11	0000000906	253.129,50	2.046,46	0000000989	53.521,48	390,28
0000000823	4.040,13	28,28	0000000907	103.569,32	670,11	0000000990	69.002,53	493,00
0000000824	17.662,90	171,38	0000000908	72.249,75	689,86	0000000991	38.264,75	339,31
0000000825	107.360,42	601,51	0000000909	38.453,27	340,26	0000000992	100.692,40	810,78
0000000826	48.730,34	337,68	0000000911	100.443,73	650,21	0000000993	182.021,77	1.513,15
0000000827	61.921,88	397,04	0000000912	34.646,71	321,22	0000000994	334.040,10	2.152,23
0000000828	19.843,63	247,21	0000000913	77.512,19	535,55	0000000995	130.536,95	931,21
0000000829	43.627,10	249,27	0000000914	196.998,06	1.625,48	0000000996	55.904,71	342,69
0000000830	59.086,98	384,28	0000000916	335.503,42	2.664,27	0000000997	124.271,77	893,62
0000000831	28.635,39	204,30	0000000917	114.234,02	1.004,75	0000000998	121.736,58	878,41
0000000832	41.173,50	303,67	0000000918	129.239,01	1.117,28	0000000999	93.548,61	522,18
0000000833	51.219,34	348,88	0000000919	257.224,15	2.077,17	0000001000	100.885,05	551,53
0000000835	34.644,68	222,32	0000000920	63.610,91	466,04	0000001001	138.752,39	980,50
0000000836	23.760,09	189,67	0000000921	95.695,98	865,71	0000001002	49.447,16	304,90
0000000837	24.661,10	192,37	0000000922	57.059,02	459,43	0000001003	59.827,18	368,61
0000000838	61.625,31	395,70	0000000923	187.750,20	1.610,23	0000001004	144.885,21	1.017,30
0000000839	33.522,35	218,96	0000000924	202.984,86	1.670,38	0000001005	139.984,56	987,90
0000000840	84.198,15	497,28	0000000925	153.821,57	1.301,65	0000001006	188.229,96	1.277,37
0000000841	40.593,55	240,17	0000000926	152.504,59	1.291,77	0000001007	67.951,47	419,80
0000000842	25.609,67	195,22	0000000927	71.379,27	504,89	0000001008	186.827,01	1.268,95
0000000843	5.022,46	35,16	0000000928	50.841,66	402,20	0000001009	99.097,32	742,57
0000000844	25.609,67	195,22	0000000929	55.640,54	426,19	0000001010	70.815,43	403,46
0000000845	18.195,37	172,98	0000000930	109.620,28	696,09	0000001011	144.663,18	693,82
0000000846	36.268,33	227,19	0000000931	200.020,83	1.648,15	0000001012	65.849,63	337,17
0000000847	67.798,82	423,48	0000000932	114.704,54	1.008,27	0000001013	171.178,76	1.175,06
0000000848	18.579,02	240,89	0000000933	116.686,29	1.023,14	0000001014	121.399,16	482,67
0000000849	25.158,30	193,86	0000000934	598.617,32	4.637,62	0000001015	81.419,66	432,70
0000000850	5.322,58	37,26	0000000935	81.003,03	553,01	0000001016	68.073,92	350,28

0000001017	178.685,74	1.220,10	0000001101	20.297,56	229,18	0000001187	94.583,37	429,87
0000001018	178.698,51	1.220,18	0000001102	13.624,69	195,46	0000001188	62.113,35	458,56
0000001019	76.745,98	608,47	0000001103	80.818,08	929,95	0000001189	91.697,57	519,32
0000001020	145.504,69	1.021,02	0000001104	93.223,93	1.061,01	0000001190	75.719,75	396,78
0000001021	57.715,32	458,28	0000001105	156.346,26	1.086,07	0000001191	47.498,93	385,48
0000001022	61.441,01	319,42	0000001106	156.394,92	1.086,36	0000001192	132.822,06	1.112,29
0000001023	62.497,66	364,34	0000001107	184.947,38	1.257,67	0000001193	132.247,18	1.139,84
0000001024	264.192,79	1.733,15	0000001108	62.866,48	525,19	0000001194	54.288,65	366,24
0000001025	807.722,13	7.491,49	0000001109	117.948,91	855,68	0000001195	69.858,68	495,28
0000001026	53.274,18	357,30	0000001110	93.546,79	522,18	0000001196	129.215,56	1.117,11
0000001027	62.673,02	356,74	0000001112	60.479,37	349,27	0000001197	112.290,00	709,44
0000001028	231.147,26	1.534,87	0000001113	56.259,88	324,92	0000001198	251.974,11	2.037,80
0000001029	110.633,59	590,52	0000001114	129.629,64	925,77	0000001199	146.694,22	1.248,20
0000001030	128.462,92	661,84	0000001115	56.259,88	324,92	0000001200	59.767,24	446,83
0000001031	56.299,84	373,19	0000001116	239.199,11	1.583,18	0000001201	153.085,34	1.296,13
0000001032	182.765,25	1.244,58	0000001117	167.669,58	1.154,01	0000001202	59.478,66	406,58
0000001033	128.958,03	921,74	0000001118	170.158,12	1.168,94	0000001203	47.838,21	317,58
0000001034	243.647,77	1.609,88	0000001119	184.514,86	1.255,08	0000001204	36.248,23	329,23
0000001035	75.528,18	406,15	0000001120	179.955,07	1.227,72	0000001205	66.247,40	431,86
0000001036	62.553,15	326,57	0000001121	106.383,16	945,86	0000001206	52.036,84	325,78
0000001037	144.007,00	1.012,03	0000001122	91.839,64	761,73	0000001207	116.696,52	731,47
0000001038	179.958,94	1.227,74	0000001123	159.291,66	1.342,68	0000001208	186.711,52	1.548,33
0000001039	106.663,69	787,97	0000001124	110.070,13	973,52	0000001209	54.225,02	361,03
0000001040	173.010,09	1.186,05	0000001125	165.118,89	1.386,38	0000001210	75.153,57	467,05
0000001041	50.720,91	315,96	0000001126	256.978,71	2.075,33	0000001211	251.473,09	2.034,04
0000001042	873.450,46	8.083,04	0000001127	45.737,79	570,41	0000001212	59.626,94	407,71
0000001043	123.336,95	888,01	0000001128	37.582,06	521,47	0000001213	49.988,35	333,41
0000001045	146.878,46	1.029,26	0000001129	193.608,75	1.600,06	0000001214	101.533,72	531,02
0000001046	60.043,57	388,16	0000001130	50.463,40	584,88	0000001215	49.840,07	332,64
0000001047	169.804,85	1.166,82	0000001131	49.573,69	576,80	0000001216	49.840,07	332,64
0000001048	52.857,59	359,42	0000001132	65.827,44	430,48	0000001217	60.220,09	423,16
0000001049	79.276,58	465,10	0000001133	40.757,66	540,53	0000001218	47.615,78	326,89
0000001050	155.308,12	1.079,84	0000001134	36.047,17	510,88	0000001219	65.261,81	450,92
0000001051	91.432,00	696,58	0000001135	38.755,80	528,51	0000001220	106.723,73	570,64
0000001052	24.935,57	247,73	0000001136	47.702,35	347,88	0000001221	79.572,74	544,26
0000001053	72.714,15	438,85	0000001137	42.141,63	305,22	0000001222	225.305,63	2.323,73
0000001054	57.475,61	377,89	0000001138	135.466,32	1.515,18	0000001223	97.640,11	1.174,74
0000001055	44.863,17	327,44	0000001139	117.990,53	1.032,92	0000001224	148.900,06	1.636,08
0000001056	36.336,72	292,89	0000001140	131.937,11	1.483,41	0000001225	158.983,50	1.726,83
0000001057	137.974,13	975,83	0000001141	236.467,61	2.424,19	0000001226	74.170,14	963,51
0000001058	76.757,97	384,74	0000001142	108.018,08	688,08	0000001227	78.635,97	1.043,28
0000001059	90.143,67	483,08	0000001143	65.143,72	686,84	0000001228	178.878,58	1.905,89
0000001060	31.922,79	287,31	0000001144	86.216,76	794,62	0000001229	78.635,97	1.043,28
0000001061	100.654,25	550,61	0000001145	108.945,91	692,72	0000001230	197.007,73	2.069,05
0000001062	82.890,26	479,55	0000001146	47.603,57	386,01	0000001231	39.317,98	632,63
0000001063	51.232,66	318,99	0000001147	124.561,36	1.417,03	0000001232	126.464,39	1.434,16
0000001064	206.508,20	1.387,04	0000001148	108.528,02	961,95	0000001233	300.652,22	3.001,85
0000001065	64.578,40	401,57	0000001149	105.523,44	1.245,69	0000001234	104.374,97	1.235,35
0000001066	78.763,83	454,85	0000001150	70.276,02	465,50	0000001235	509.579,75	4.882,20
0000001067	79.039,00	622,22	0000001151	152.796,74	1.293,97	0000001236	41.662,15	545,95
0000001068	78.763,83	454,85	0000001152	116.274,41	1.342,45	0000001237	206.283,02	2.152,53
0000001069	47.646,86	323,25	0000001153	199.047,64	2.087,41	0000001238	94.528,12	1.433,42
0000001070	50.241,86	339,40	0000001154	60.803,80	434,71	0000001239	86.104,79	1.338,66
0000001071	142.856,44	1.005,13	0000001155	47.992,90	631,93	0000001240	236.094,37	3.026,04
0000001072	141.121,50	994,72	0000001156	62.919,43	673,50	0000001241	125.655,27	1.783,60
0000001073	116.761,82	848,56	0000001157	45.356,87	568,12	0000001242	120.855,25	1.729,60
0000001074	226.415,59	1.506,48	0000001158	45.356,87	568,12	0000001243	72.402,82	874,91
0000001075	78.763,83	454,85	0000001159	126.452,76	1.434,05	0000001244	88.745,74	1.035,57
0000001076	59.529,72	386,11	0000001160	116.455,55	599,47	0000001245	131.714,87	1.851,77
0000001077	46.925,41	327,16	0000001161	124.577,92	1.082,32	0000001246	78.911,23	790,52
0000001078	141.207,06	712,82	0000001162	142.035,39	1.574,30	0000001247	44.086,59	700,63
0000001079	43.939,71	300,49	0000001163	106.299,96	1.252,68	0000001248	120.748,10	1.000,38
0000001080	55.061,16	368,23	0000001164	56.228,80	413,54	0000001249	95.107,30	1.026,32
0000001081	140.335,58	990,00	0000001165	81.622,77	867,34	0000001251	247.088,13	2.223,14
0000001082	150.274,45	1.049,64	0000001166	134.439,39	1.156,29	0000001252	221.457,17	2.861,37
0000001083	72.619,55	583,71	0000001167	68.422,44	451,50	0000001253	139.322,56	1.141,16
0000001084	179.127,70	1.222,76	0000001168	45.888,74	377,43	0000001254	123.394,47	1.295,44
0000001085	27.760,70	257,27	0000001169	130.633,76	1.127,74	0000001255	118.293,94	1.036,13
0000001086	124.054,29	892,32	0000001170	42.141,63	358,70	0000001256	217.778,39	2.409,20
0000001087	117.254,84	851,52	0000001171	52.539,41	604,76	0000001257	53.895,67	715,81
0000001088	35.914,05	291,65	0000001172	57.581,13	641,47	0000001258	50.132,17	673,21
0000001089	34.096,07	284,37	0000001173	67.071,43	698,41	0000001259	109.191,89	1.598,39
0000001090	140.128,49	988,76	0000001174	130.853,72	1.211,96	0000001260	343.575,77	3.411,50
0000001091	157.478,14	1.092,86	0000001175	152.619,30	1.669,55	0000001262	540.865,83	6.454,72
0000001092	75.445,23	449,77	0000001176	126.116,38	1.093,86	0000001263	105.913,48	1.158,08
0000001093	176.984,97	1.209,90	0000001178	121.464,42	1.389,16	0000001264	615.504,74	7.294,41
0000001094	189.537,38	1.285,21	0000001179	62.919,43	673,50	0000001268	58.912,98	442,55
0000001095	166.139,82	1.144,83	0000001180	63.232,43	411,69	0000001269	91.718,34	835,88
0000001096	64.944,40	537,66	0000001181	131.706,09	671,43	0000001270	41.629,80	356,14
0000001097	108.963,65	801,77	0000001182	53.280,84	610,46	0000001271	91.235,83	604,17
0000001098	105.221,74	568,88	0000001183	42.126,09	548,74	0000001272	28.394,90	289,96
0000001099	100.836,69	1.129,52	0000001184	137.785,42	836,92	0000001273	39.352,61	344,75
0000001100	31.048,30	272,18	0000001185	42.126,09	548,74	0000001274	20.526,33	170,77
			0000001186	49.168,79	378,70	0000001275	81.004,55	755,52
						0000001276	52.848,86	412,23

0000001277	50.923,22	402,61	0000001391	353.953,18	3.481,56	0000001487	93.567,93	1.360,08
0000001278	66.694,77	481,46	0000001392	351.756,23	4.665,04	0000001488	65.904,38	1.111,11
0000001279	56.776,95	431,87	0000001394	466.295,01	6.039,51	0000001489	72.325,12	1.566,68
0000001280	52.585,00	542,38	0000001398	3.902.634,67	38.715,41	0000001490	39.996,14	877,94
0000001281	40.421,85	350,10	0000001401	561.060,87	5.345,53	0000001491	34.145,70	825,28
0000001282	91.386,36	833,39	0000001402	1.434.759,76	17.661,09	0000001492	106.247,47	1.565,26
0000001283	79.645,64	745,33	0000001404	592.117,40	5.625,04	0000001493	237.596,70	3.963,12
0000001284	84.396,14	780,96	0000001405	113.946,75	1.811,33	0000001494	250.402,14	4.148,80
0000001285	56.572,28	572,28	0000001406	98.204,83	885,21	0000001495	406.289,78	6.409,17
0000001286	128.559,04	1.112,18	0000001407	73.715,40	1.033,69	0000001496	131.724,68	2.427,98
0000001287	155.662,94	1.315,46	0000001408	112.182,52	1.241,56	0000001497	264.268,12	2.067,41
0000001288	64.398,07	630,98	0000001409	211.420,21	2.981,01	0000001498	238.905,10	3.982,09
0000001289	39.227,41	344,13	0000001410	984.864,20	12.262,34	0000001499	185.978,75	2.191,78
0000001290	32.965,29	312,82	0000001411	116.520,82	1.238,96	0000001501	213.054,32	3.607,26
0000001292	124.283,19	1.000,70	0000001412	554.758,58	7.101,07	0000001502	119.202,99	1.590,80
0000001293	129.905,62	1.122,28	0000001413	247.415,60	2.522,72	0000001503	262.164,23	4.319,35
0000001294	185.028,27	2.238,78	0000001414	591.065,33	7.536,75	0000001504	75.563,95	1.198,05
0000001295	155.241,33	1.312,30	0000001415	739.319,57	9.315,80	0000001505	198.423,69	3.395,11
0000001297	153.717,69	1.300,87	0000001416	237.561,25	3.294,71	0000001506	126.787,48	1.796,34
0000001298	166.173,71	1.394,29	0000001417	294.609,39	2.947,46	0000001507	199.766,42	2.617,35
0000001299	44.858,73	347,88	0000001418	303.897,32	4.090,74	0000001508	209.950,89	3.562,26
0000001300	45.229,44	349,95	0000001419	2.353.054,64	28.680,63	0000001509	45.581,05	711,84
0000001301	46.161,78	378,80	0000001421	94.888,38	865,31	0000001510	43.280,95	907,50
0000001302	112.879,37	712,39	0000001422	249.725,09	2.543,51	0000001511	133.450,01	1.719,02
0000001303	93.477,88	615,38	0000001423	665.276,13	8.427,28	0000001512	47.684,43	947,13
0000001304	62.152,58	458,75	0000001424	318.054,01	3.158,47	0000001513	78.079,12	955,57
0000001305	66.675,42	481,37	0000001425	186.884,73	1.977,94	0000001514	43.884,15	912,93
0000001306	226.644,73	1.847,83	0000001426	260.550,90	2.640,94	0000001515	55.305,71	1.015,72
0000001307	115.826,91	1.016,69	0000001427	102.549,67	789,27	0000001516	166.118,78	2.238,82
0000001308	47.506,21	383,99	0000001428	188.689,70	1.380,89	0000001517	105.829,21	1.470,43
0000001309	34.947,54	319,44	0000001429	401.699,62	3.911,28	0000001518	161.803,74	2.864,12
0000001310	45.661,20	376,30	0000001430	419.963,56	4.075,65	0000001519	201.424,01	3.438,62
0000001311	137.580,46	1.179,84	0000001431	162.467,12	890,04	0000001520	143.130,78	2.593,37
0000001312	58.501,04	440,50	0000001432	260.984,43	2.644,84	0000001521	127.751,15	2.370,36
0000001313	50.790,17	393,30	0000001434	258.471,36	3.545,63	0000001522	118.565,59	1.703,84
0000001314	217.317,54	1.777,87	0000001435	291.370,81	2.918,32	0000001523	208.056,18	3.534,78
0000001315	95.226,24	638,96	0000001436	293.115,41	3.961,35	0000001524	268.097,03	4.405,38
0000001316	54.665,59	421,32	0000001437	389.974,14	5.123,66	0000001525	90.486,70	1.830,03
0000001317	148.735,28	1.263,50	0000001438	50.367,65	541,78	0000001526	239.029,01	3.983,89
0000001319	63.749,57	466,74	0000001439	47.772,65	519,26	0000001527	208.118,74	3.535,69
0000001320	72.746,43	511,72	0000001440	47.772,65	519,26	0000001528	147.506,84	2.029,43
0000001322	79.115,45	530,87	0000001441	50.738,37	544,43	0000001529	64.609,32	1.099,45
0000001323	112.943,93	712,71	0000001442	155.816,45	2.313,77	0000001530	116.607,41	1.681,81
0000001326	5.272.037,25	111.989,18	0000001443	98.059,06	725,33	0000001531	125.231,70	1.778,84
0000001327	842.071,21	6.463,52	0000001444	187.501,32	1.983,49	0000001532	84.335,93	1.318,76
0000001328	145.822,83	1.154,83	0000001445	30.622,38	599,65	0000001533	83.183,75	1.266,62
0000001329	152.100,57	1.204,55	0000001446	35.960,68	639,69	0000001534	273.689,91	4.486,47
0000001330	24.731.848,92	297.226,16	0000001447	68.062,82	704,36	0000001535	2.045.246,06	30.174,04
0000001331	144.208,56	1.142,04	0000001448	71.469,70	1.015,73	0000001536	766.245,33	8.990,24
0000001332	145.105,38	1.149,14	0000001449	83.336,28	1.110,66	0000001537	116.681,00	2.209,84
0000001333	143.849,83	1.139,20	0000001450	68.062,82	704,36	0000001538	60.740,11	1.064,63
0000001334	143.491,10	1.136,36	0000001451	91.349,16	1.397,66	0000001539	515.905,03	7.998,59
0000001335	143.491,10	1.136,36	0000001452	153.807,17	2.100,31	0000001540	121.641,16	1.612,74
0000001336	143.491,10	1.136,36	0000001453	80.907,19	976,78	0000001541	88.424,02	1.364,75
0000001337	172.189,32	1.363,61	0000001454	233.065,01	2.991,96	0000001542	88.424,02	1.364,75
0000001338	143.491,10	1.136,36	0000001455	230.486,25	2.962,95	0000001543	97.073,54	1.098,03
0000001339	143.491,10	1.136,36	0000001456	118.339,67	1.257,53	0000001544	67.748,50	878,09
0000001342	10.584.304,82	95.554,72	0000001457	284.272,26	4.639,92	0000001545	79.044,93	962,82
0000001343	295.728,42	1.170,31	0000001458	93.429,04	848,71	0000001546	79.044,93	962,82
0000001347	799.447,90	11.591,99	0000001459	75.634,73	497,47	0000001547	64.931,07	856,96
0000001348	2.468.252,17	30.063,00	0000001460	166.529,00	1.396,96	0000001548	64.931,07	856,96
0000001355	167.643,07	1.844,07	0000001461	103.198,77	921,98	0000001549	79.044,93	962,82
0000001359	706.729,88	6.656,55	0000001464	149.600,13	977,24	0000001550	78.889,23	961,65
0000001360	88.545,82	827,25	0000001465	168.224,16	2.262,50	0000001551	64.931,07	856,96
0000001361	72.322,71	973,63	0000001466	66.462,90	868,45	0000001552	64.931,07	856,96
0000001362	69.429,80	943,59	0000001467	132.243,98	1.857,72	0000001553	112.477,19	2.148,89
0000001363	152.767,79	2.277,18	0000001468	35.760,31	326,79	0000001555	103.590,04	1.535,37
0000001364	152.767,79	2.277,18	0000001469	42.803,89	362,01	0000001556	103.590,04	1.535,37
0000001365	101.104,53	1.252,81	0000001470	38.948,46	342,73	0000001557	101.951,48	1.516,93
0000001366	59.508,12	653,03	0000001471	32.053,16	294,53	0000001558	101.899,58	1.516,35
0000001367	435.985,77	4.219,85	0000001472	650.544,01	9.950,86	0000001559	103.063,62	1.529,45
0000001368	119.014,18	1.367,11	0000001473	232.476,01	2.736,98	0000001560	103.063,62	1.529,45
0000001369	201.330,58	2.859,94	0000001474	192.841,91	1.594,30	0000001561	125.930,06	1.651,34
0000001370	389.041,12	3.797,35	0000001475	76.379,86	720,84	0000001562	47.631,55	946,65
0000001373	7.235.450,29	98.554,39	0000001476	59.468,56	920,40	0000001564	183.688,15	2.436,47
0000001374	520.174,12	4.977,55	0000001477	254.537,40	2.968,62	0000001565	219.538,97	3.701,29
0000001375	3.028.701,65	41.383,17	0000001478	39.978,08	877,77	0000001566	36.566,00	847,06
0000001376	3.029.920,52	41.399,74	0000001479	89.274,38	831,63	0000001567	425.402,43	6.686,31
0000001384	420.669,52	5.492,00	0000001480	86.134,62	812,79	0000001568	93.042,79	1.355,36
0000001386	85.103,72	908,14	0000001481	15.523,42	486,41	0000001569	107.784,27	1.488,03
0000001387	1.846.623,72	22.603,45	0000001482	191.825,08	2.528,01	0000001570	43.998,31	913,95
0000001388	578.401,03	7.384,78	0000001483	22.523,78	720,68	0000001571	98.242,07	1.402,15
0000001389	173.029,43	2.520,32	0000001484	22.210,04	709,40	0000001572	79.752,17	1.674,38
0000001390	192.049,80	2.748,57	0000001485	33.628,81	820,63			
			0000001486	22.210,04	717,86			

0000001573	97.460,29	1.395,11	0000001659	184.807,17	2.449,06	0000001755	108.175,95	945,04
0000001574	66.913,38	871,83	0000001660	106.940,68	1.573,06	0000001756	204.681,10	2.138,11
0000001575	315.277,53	5.089,49	0000001661	108.967,46	1.187,24	0000001757	101.504,86	1.256,01
0000001576	380.725,85	4.653,15	0000001662	506.248,63	7.858,58	0000001758	121.471,23	1.389,22
0000001577	221.790,72	3.733,94	0000001663	197.266,54	1.849,48	0000001761	97.926,46	1.177,32
0000001578	124.971,70	1.642,72	0000001664	31.790,91	804,09	0000001762	306.022,30	3.050,18
0000001579	130.686,24	2.412,92	0000001665	166.118,78	2.238,82	0000001763	104.153,94	920,90
0000001580	198.058,41	3.389,82	0000001666	289.978,65	3.632,24	0000001764	91.614,72	1.176,89
0000001581	129.791,30	2.399,94	0000001667	44.443,51	917,96	0000001765	88.091,44	1.148,70
0000001582	127.167,66	1.662,48	0000001668	169.282,34	2.274,41	0000001766	110.272,94	1.288,44
0000001583	404.658,72	4.922,39	0000001669	154.886,75	2.112,46	0000001768	287.071,35	2.879,62
0000001584	450.942,47	7.056,64	0000001670	216.644,17	2.807,23	0000001769	86.383,98	814,28
0000001585	80.880,11	1.509,18	0000001671	134.956,39	1.888,24	0000001770	60.435,08	839,90
0000001586	479.318,36	7.468,09	0000001673	460.683,84	7.197,89	0000001771	54.447,00	622,66
0000001587	396.390,80	6.265,64	0000001674	233.496,66	2.996,82	0000001772	39.025,25	530,13
0000001588	108.832,41	1.594,34	0000001675	466.795,76	5.621,43	0000001773	188.424,94	1.991,80
0000001589	190.129,01	2.508,93	0000001676	162.585,51	2.199,07	0000001774	24.782,76	444,68
0000001590	175.141,90	2.340,33	0000001677	42.356,09	899,17	0000001775	25.939,10	444,72
0000001592	463.152,25	5.580,44	0000001678	229.195,77	3.841,31	0000001776	30.622,57	479,72
0000001593	129.215,67	1.823,66	0000001679	313.294,83	5.060,75	0000001777	26.585,92	656,66
0000001595	296.806,03	3.709,05	0000001681	771.497,71	9.049,33	0000001778	178.032,22	1.898,27
0000001596	572.079,76	6.805,88	0000001682	642.157,53	7.594,25	0000001779	43.619,13	793,92
0000001597	212.774,81	2.763,70	0000001683	498.422,92	879,96	0000001780	41.358,58	763,20
0000001598	196.328,94	2.578,68	0000001684	791.139,44	1.560,29	0000001782	46.323,35	811,15
0000001599	182.577,14	3.165,34	0000001688	434.048,38	5.253,02	0000001783	115.564,30	1.336,06
0000001600	274.765,26	1.620,35	0000001689	1.329.174,09	7.810,39	0000001784	30.184,15	685,44
0000001601	135.470,00	1.894,02	0000001690	804.677,57	3.062,97	0000001785	30.202,50	685,59
0000001602	73.105,58	1.192,42	0000001691	269.614,72	3.403,15	0000001787	168.517,22	1.812,63
0000001603	51.691,16	757,66	0000001692	256.920,32	3.260,33	0000001788	106.355,23	1.253,18
0000001604	60.709,00	825,30	0000001693	730.312,89	8.586,00	0000001789	283.857,25	2.850,70
0000001605	43.137,90	693,51	0000001694	268.133,72	3.386,48	0000001790	62.830,95	946,62
0000001606	18.930,88	511,96	0000001695	268.104,52	3.386,16	0000001791	217.174,23	2.250,55
0000001607	17.766,20	503,23	0000001696	268.104,52	3.386,16	0000001793	196.293,34	2.062,62
0000001608	32.417,35	613,11	0000001698	287.742,79	3.607,09	0000001794	159.154,90	1.250,91
0000001609	17.766,20	503,23	0000001699	242.556,35	2.861,93	0000001795	112.578,34	1.794,91
0000001610	89.316,54	1.321,82	0000001700	164.750,61	2.223,42	0000001797	79.765,54	1.013,87
0000001611	155.010,97	2.113,85	0000001701	109.316,51	1.185,93	0000001798	53.889,64	619,32
0000001612	118.072,93	1.255,53	0000001702	238.367,45	3.051,61	0000001799	109.589,55	1.385,48
0000001613	118.072,93	1.255,53	0000001703	337.814,16	4.170,39	0000001800	160.616,66	1.741,53
0000001614	63.611,20	1.090,47	0000001705	221.044,39	2.856,73	0000001801	195.849,97	2.058,63
0000001615	306.297,86	3.815,83	0000001706	708.738,32	10.794,68	0000001802	243.004,91	3.360,03
0000001616	91.600,49	1.342,37	0000001707	93.031,45	1.416,58	0000001803	74.938,58	745,61
0000001617	129.867,10	1.343,98	0000001708	112.814,47	2.153,78	0000001804	90.953,47	1.171,60
0000001619	166.499,11	2.243,09	0000001709	49.649,95	964,82	0000001805	74.534,20	743,19
0000001620	3.496.752,27	51.220,88	0000001710	223.991,75	3.765,85	0000001806	312.307,22	3.106,74
0000001621	1.188.166,07	17.746,38	0000001711	71.133,64	1.158,17	0000001807	93.006,56	1.188,02
0000001622	747.087,18	11.350,73	0000001712	101.219,24	1.508,70	0000001808	76.719,19	756,30
0000001623	535.648,60	8.284,87	0000001713	88.851,36	1.317,63	0000001809	193.515,69	2.037,62
0000001624	427.064,66	1.868,67	0000001714	92.961,85	1.354,63	0000001810	108.237,05	1.270,11
0000001625	165.717,31	2.781,74	0000001715	144.573,53	1.996,43	0000001811	293.417,49	3.964,98
0000001626	166.291,63	982,06	0000001716	107.422,98	1.578,49	0000001812	47.760,74	582,54
0000001627	133.674,22	1.873,81	0000001717	124.186,71	1.767,08	0000001813	19.916,39	603,30
0000001628	472.477,21	3.913,56	0000001718	84.216,22	1.001,60	0000001814	34.170,33	501,00
0000001629	3.157.346,72	46.299,50	0000001719	41.933,97	895,38	0000001815	62.359,47	857,22
0000001630	451.490,06	7.064,58	0000001720	173.140,16	3.028,50	0000001816	33.351,03	496,09
0000001631	128.274,39	1.672,44	0000001721	106.101,83	1.165,74	0000001817	92.589,94	1.129,29
0000001632	632.010,98	9.682,13	0000001722	473.667,81	5.698,74	0000001819	55.073,59	791,64
0000001633	636.393,76	9.745,68	0000001723	327.149,40	5.261,64	0000001820	158.230,90	1.720,06
0000001634	104.933,20	1.550,48	0000001724	389.818,11	6.170,33	0000001821	42.351,48	550,09
0000001636	278.684,01	3.505,18	0000001725	675.422,59	10.311,60	0000001822	75.093,02	971,82
0000001637	237.307,50	3.039,69	0000001726	207.902,09	3.532,55	0000001823	75.063,37	971,55
0000001638	3.515.872,84	51.498,13	0000001727	240.032,91	3.998,45	0000001824	75.063,37	971,55
0000001639	180.800,92	2.403,99	0000001728	85.180,87	1.008,84	0000001825	92.539,63	851,22
0000001640	119.417,32	1.713,42	0000001729	42.204,35	897,81	0000001826	103.957,65	1.231,60
0000001641	137.361,13	1.754,22	0000001731	238.146,47	3.049,13	0000001827	102.269,37	904,39
0000001642	117.381,67	2.220,00	0000001732	716.880,80	11.049,19	0000001829	52.537,19	611,20
0000001643	147.938,24	2.034,29	0000001733	103.436,16	1.145,75	0000001830	58.246,20	820,20
0000001644	109.850,68	1.605,80	0000001734	93.252,16	1.357,24	0000001831	49.112,87	836,87
0000001645	94.231,52	1.430,08	0000001736	109.088,74	1.499,77	0000001832	47.277,83	822,19
0000001646	94.231,52	1.430,08	0000001738	108.359,16	1.589,02	0000001833	42.873,74	783,33
0000001647	166.276,68	2.928,98	0000001739	177.083,28	2.126,74	0000001834	105.945,16	1.249,49
0000001648	185.604,10	3.209,23	0000001740	150.334,81	1.497,49	0000001835	131.450,34	1.084,68
0000001650	62.593,11	1.081,31	0000001746	4.926.399,23	59.560,76	0000001837	71.892,07	727,33
0000001651	106.060,35	1.563,16	0000001747	345.332,36	4.587,96	0000001838	61.502,28	664,99
0000001652	54.329,66	777,45	0000001748	425.488,42	5.549,83	0000001839	42.362,07	550,15
0000001653	75.141,18	1.215,32	0000001749	144.062,21	2.172,72	0000001840	63.008,22	674,03
0000001654	128.675,82	1.817,58	0000001750	389.706,77	5.120,45	0000001841	50.848,77	850,76
0000001655	386.335,07	6.119,83	0000001751	81.681,60	786,07	0000001842	43.508,62	792,04
0000001656	183.406,97	2.433,31	0000001752	49.355,26	583,80	0000001844	36.285,67	734,26
0000001657	120.460,24	1.725,16	0000001753	96.696,67	1.266,93	0000001845	72.234,66	729,39
0000001658	174.569,82	2.333,89	0000001754	165.043,63	1.764,32	0000001846	100.498,29	1.649,95

0000001847	167.226,98	1.801,02	0000001935	123.119,10	1.034,69	0000002017	37.097,21	518,56
0000001848	203.719,80	2.129,46	0000001936	298.786,61	2.985,06	0000002018	40.290,51	537,72
0000001849	139.211,90	1.548,89	0000001937	151.935,30	1.663,40	0000002019	57.414,46	640,47
0000001850	193.002,64	2.033,00	0000001938	563.982,60	7.211,76	0000002020	244.477,19	2.496,27
0000001851	93.673,23	858,02	0000001939	86.134,62	812,79	0000002021	54.341,93	735,30
0000001852	75.819,71	978,36	0000001940	86.134,62	812,79	0000002022	119.654,00	1.372,87
0000001853	66.611,04	695,65	0000001941	389.379,45	5.116,52	0000002023	410.434,39	3.989,89
0000001854	171.695,18	2.504,31	0000001942	113.810,01	1.320,27	0000002024	193.040,37	2.760,45
0000001855	130.558,29	1.471,00	0000001943	123.317,99	1.405,84	0000002025	322.900,95	3.202,09
0000001856	63.855,86	954,82	0000001944	124.353,14	1.415,16	0000002026	140.516,51	1.139,08
0000001858	74.927,71	1.043,39	0000001945	168.339,22	2.050,21	0000002027	278.875,45	2.805,86
0000001859	59.024,04	827,20	0000001946	227.147,83	2.340,31	0000002028	241.879,60	2.472,90
0000001860	39.450,29	759,57	0000001947	253.312,90	2.575,80	0000002029	121.419,73	1.024,50
0000001861	43.388,30	556,31	0000001949	56.966,07	899,70	0000002030	62.782,54	661,29
0000001862	42.496,14	550,96	0000001950	170.897,37	1.834,06	0000002031	4.102.598,07	49.675,15
0000001863	42.496,14	550,96	0000001951	188.348,90	1.991,12	0000002032	358.540,23	3.522,84
0000001864	42.496,14	550,96	0000001952	71.044,33	722,25	0000002033	277.335,36	2.792,00
0000001865	42.496,14	550,96	0000001953	189.681,74	2.003,12	0000002034	118.998,44	1.009,97
0000001866	21.042,47	612,31	0000001955	31.880,60	533,89	0000002035	239.630,06	2.452,65
0000001867	20.067,89	416,39	0000001957	96.259,75	1.162,32	0000002036	181.193,17	1.926,72
0000001868	21.217,10	613,71	0000001958	346.083,19	4.596,97	0000002037	97.133,54	1.170,18
0000001869	42.496,14	550,96	0000001959	244.458,65	2.496,11	0000002038	234.708,47	2.408,36
0000001870	42.496,14	550,96	0000001960	140.137,67	2.125,62	0000002039	253.528,10	2.577,73
0000001871	42.496,14	550,96	0000001961	112.090,28	968,52	0000002040	301.685,54	3.011,15
0000001872	24.108,68	440,63	0000001962	133.716,70	2.048,57	0000002041	115.920,57	991,50
0000001873	141.262,75	1.567,34	0000001963	38.706,80	528,22	0000002042	159.412,56	1.730,69
0000001874	165.777,89	1.787,98	0000001964	256.080,25	2.600,70	0000002043	135.637,45	1.985,28
0000001875	81.937,77	1.033,42	0000001965	82.482,97	1.038,33	0000002044	113.031,21	1.691,40
0000001876	49.789,37	801,65	0000001966	110.193,91	1.766,30	0000002045	167.753,65	1.805,76
0000001877	119.535,37	998,21	0000001967	32.340,22	702,69	0000002046	96.269,16	873,59
0000001878	226.384,74	2.333,44	0000001968	90.422,73	1.167,35	0000002047	185.774,80	1.967,95
0000001879	138.764,27	1.544,86	0000001969	63.833,01	954,63	0000002048	68.384,70	706,29
0000001880	110.284,44	1.288,54	0000001970	132.599,71	1.091,58	0000002049	690.562,04	6.511,04
0000001881	110.284,44	1.288,54	0000001971	308.464,57	4.145,54	0000002050	61.207,39	663,22
0000001882	87.930,33	1.087,35	0000001972	74.203,79	741,20	0000002051	177.013,53	1.889,10
0000001884	225.521,00	3.150,22	0000001973	112.003,76	968,00	0000002052	48.801,19	588,79
0000001885	849.953,59	7.945,56	0000001974	142.166,96	1.575,48	0000002053	31.006,87	482,02
0000001889	450.148,90	4.347,32	0000001975	200.422,98	2.099,79	0000002054	83.524,25	1.047,70
0000001890	380.707,01	3.722,34	0000001976	191.809,40	2.022,26	0000002055	46.020,82	572,10
0000001891	77.543,47	761,24	0000001977	71.636,78	725,80	0000002056	33.601,87	497,59
0000001892	65.476,70	688,84	0000001978	141.299,49	1.567,68	0000002057	130.592,37	1.079,53
0000001893	147.404,70	1.622,62	0000001979	360.036,96	3.536,31	0000002058	96.920,87	1.168,27
0000001894	63.534,15	677,18	0000001980	86.571,19	1.136,54	0000002059	95.273,88	867,62
0000001895	1.031.709,02	12.824,48	0000001981	71.434,16	938,89	0000002060	147.906,77	1.627,14
0000001896	181.062,93	1.925,55	0000001982	253.407,64	3.484,86	0000002061	185.889,48	1.968,99
0000001897	156.328,06	1.233,95	0000001983	102.090,16	1.214,79	0000002062	41.120,50	542,70
0000001898	134.038,88	1.502,33	0000001984	92.804,10	1.153,69	0000002063	77.002,16	757,99
0000001899	98.355,29	1.230,81	0000001985	105.255,23	927,51	0000002064	129.701,31	1.463,29
0000001900	148.387,61	1.631,47	0000001986	235.023,64	2.411,19	0000002066	98.354,56	1.181,17
0000001901	101.162,90	1.206,45	0000001987	72.378,21	730,25	0000002067	91.062,69	842,36
0000001902	66.853,01	697,10	0000001988	49.764,60	572,86	0000002068	86.463,15	1.074,15
0000001903	53.479,39	871,81	0000001989	46.781,64	1.005,35	0000002069	75.117,50	746,69
0000001904	66.853,01	697,10	0000001990	48.005,00	584,01	0000002070	156.290,76	1.702,60
0000001905	41.659,92	777,25	0000001991	475.068,98	6.144,80	0000002071	23.962,54	439,76
0000001906	141.961,82	1.573,64	0000001992	205.151,43	2.142,34	0000002072	165.588,36	1.786,28
0000001907	124.380,39	1.415,40	0000001993	73.172,32	954,53	0000002073	168.335,35	1.811,00
0000001908	104.088,32	1.232,77	0000001994	192.055,81	2.748,64	0000002074	187.355,34	1.383,06
0000001909	270.415,05	2.729,72	0000001995	88.412,56	826,46	0000002075	242.562,22	2.479,04
0000001910	68.766,52	708,58	0000001996	92.860,54	853,14	0000002076	228.520,25	2.352,66
0000001912	84.716,98	804,28	0000001997	64.688,48	878,18	0000002077	641.711,27	6.071,38
0000001915	83.359,07	1.444,28	0000001998	138.942,86	1.546,47	0000002078	130.408,95	1.469,66
0000001916	125.300,16	1.423,68	0000001999	158.730,50	1.724,55	0000002079	333.564,93	3.298,06
0000001917	138.856,45	1.545,69	0000002000	542.381,38	6.952,55	0000002080	125.576,05	1.426,16
0000001918	67.527,47	701,14	0000002001	418.998,01	5.471,95	0000002081	138.245,65	2.102,92
0000001919	224.487,92	2.316,37	0000002002	129.710,83	1.074,24	0000002082	253.283,94	2.575,54
0000001921	200.125,71	2.097,11	0000002004	214.665,79	2.227,97	0000002083	350.447,72	3.450,01
0000001922	90.916,73	1.114,23	0000002005	275.290,87	3.747,46	0000002084	116.376,37	1.242,51
0000001923	91.702,65	1.121,30	0000002006	157.247,08	1.711,20	0000002085	227.309,14	2.341,76
0000001924	52.543,16	611,24	0000002007	95.975,31	871,83	0000002086	148.267,48	937,98
0000001925	229.051,34	3.192,59	0000002008	138.333,77	1.125,98	0000002087	124.859,17	1.419,71
0000001926	162.186,91	1.755,66	0000002009	84.370,46	802,20	0000002088	48.491,89	571,73
0000001927	301.580,56	3.010,21	0000002010	236.764,11	2.426,86	0000002089	59.081,06	629,60
0000001928	125.457,93	1.425,10	0000002011	114.957,51	985,73	0000002090	200.543,36	1.499,24
0000001929	59.148,05	917,15	0000002012	206.174,24	2.151,55	0000002091	60.742,79	660,44
0000001930	65.264,85	966,09	0000002013	85.551,01	809,29	0000002092	49.526,44	565,32
0000001931	128.720,22	1.473,73	0000002014	89.511,23	1.101,58	0000002093	206.998,57	2.158,97
0000001932	105.602,52	1.246,40	0000002015	105.993,10	1.249,92	0000002094	339.180,30	3.348,60
0000001934	140.906,53	1.564,14	0000002016	55.544,20	587,69	0000002095	72.833,28	951,48

0000002096	607.522,17	5.763,68	0000002185	252.884,46	2.571,94	0000002267	83.151,10	646,90
0000002102	168.418,54	1.398,43	0000002186	190.136,07	1.436,80	0000002268	67.089,35	550,53
0000002103	120.694,02	1.382,23	0000002187	185.687,49	1.410,10	0000002269	92.081,62	700,48
0000002104	291.511,06	2.919,58	0000002188	84.585,17	803,49	0000002270	31.985,82	275,93
0000002105	237.740,72	2.435,65	0000002189	69.015,14	676,66	0000002271	23.014,52	240,05
0000002106	86.729,54	729,67	0000002190	146.390,15	1.174,32	0000002272	32.763,65	279,04
0000002107	75.608,09	626,58	0000002191	84.140,31	800,82	0000002273	40.845,24	311,37
0000002108	109.542,20	815,98	0000002192	101.669,13	848,82	0000002274	27.907,96	259,62
0000002109	48.829,67	563,71	0000002193	105.041,82	778,24	0000002275	25.281,87	249,12
0000002111	176.635,78	1.523,66	0000002195	20.455,91	229,81	0000002276	144.261,08	1.013,56
0000002113	131.994,06	1.325,94	0000002196	22.665,37	238,65	0000002278	106.113,31	784,67
0000002114	314.873,00	3.129,84	0000002197	20.085,20	228,33	0000002279	20.085,20	228,33
0000002115	238.054,57	2.438,47	0000002198	26.016,64	252,06	0000002280	255.185,77	1.679,10
0000002116	127.951,42	1.447,54	0000002199	55.218,46	368,86	0000002281	35.721,83	290,88
0000002117	167.605,05	1.804,43	0000002200	84.137,20	652,81	0000002282	52.599,21	358,39
0000002118	399.099,73	3.887,88	0000002201	48.365,56	341,45	0000002283	99.246,27	743,47
0000002119	98.464,73	886,77	0000002202	86.465,29	666,78	0000002284	56.018,47	372,06
0000002120	61.334,57	663,99	0000002203	467.221,67	2.951,32	0000002285	100.058,58	548,22
0000002121	106.144,71	1.251,28	0000002204	145.067,91	1.018,40	0000002286	95.346,35	720,07
0000002122	56.429,14	634,55	0000002205	238.543,57	1.579,25	0000002287	47.818,97	339,27
0000002123	87.479,85	820,86	0000002206	30.025,87	268,09	0000002288	21.197,34	232,78
0000002124	71.909,82	691,19	0000002207	115.890,78	843,33	0000002289	27.611,94	258,44
0000002125	66.242,50	693,44	0000002208	188.056,02	1.276,33	0000002290	33.784,34	283,13
0000002127	67.255,72	699,51	0000002209	23.755,28	243,01	0000002291	103.755,44	770,52
0000002129	168.415,98	1.811,72	0000002210	26.016,64	252,06	0000002292	26.377,37	253,50
0000002130	80.771,46	766,26	0000002211	31.911,50	275,64	0000002293	26.016,64	252,06
0000002131	73.357,16	697,23	0000002212	28.537,50	262,14	0000002294	17.119,48	216,47
0000002132	84.838,20	802,06	0000002213	137.607,26	973,63	0000002295	52.033,29	356,12
0000002133	326.788,10	3.237,07	0000002214	24.830,35	247,31	0000002296	13.913,57	203,64
0000002134	371.945,90	3.643,49	0000002215	201.297,95	1.355,78	0000002297	8.526,00	182,09
0000002135	95.270,12	867,60	0000002216	89.972,19	687,82	0000002298	89.140,03	682,83
0000002136	90.208,51	837,23	0000002217	127.203,16	911,21	0000002299	260.044,10	2.636,38
0000002137	124.181,96	895,08	0000002218	25.586,22	250,33	0000002300	80.381,53	1.408,55
0000002138	156.998,55	1.237,97	0000002219	45.180,61	328,71	0000002301	189.081,85	1.997,72
0000002139	85.996,99	811,96	0000002220	57.365,65	492,18	0000002302	235.198,79	2.412,77
0000002140	76.358,40	731,48	0000002221	30.376,43	269,50	0000002304	53.060,63	614,34
0000002141	246.214,22	2.511,91	0000002222	26.669,28	254,67	0000002305	192.017,91	2.024,14
0000002142	77.541,47	761,23	0000002223	83.447,67	648,68	0000002306	261.334,19	2.647,99
0000002143	54.983,46	623,84	0000002224	35.435,02	289,73	0000002307	128.776,12	2.264,97
0000002144	62.501,56	670,99	0000002225	30.465,22	269,85	0000002308	341.742,26	3.371,66
0000002145	191.719,12	2.021,45	0000002226	36.463,26	293,84	0000002309	133.537,63	1.497,82
0000002146	264.035,08	2.672,30	0000002227	52.733,25	358,92	0000002310	92.079,38	848,46
0000002147	63.496,12	676,96	0000002228	38.302,89	301,20	0000002311	78.635,97	1.244,26
0000002148	56.912,22	636,96	0000002229	35.697,41	290,78	0000002312	92.079,38	848,46
0000002149	53.353,36	605,23	0000002230	19.163,52	224,64	0000002313	78.635,97	1.244,26
0000002150	234.007,17	2.402,04	0000002231	28.653,83	262,61	0000002314	42.122,99	548,72
0000002151	169.125,13	1.818,11	0000002232	165.331,19	1.139,98	0000002316	55.575,08	629,43
0000002152	292.680,97	2.930,11	0000002233	52.674,38	464,04	0000002317	302.236,40	3.016,11
0000002153	161.363,08	1.748,25	0000002234	91.447,70	696,68	0000002318	217.041,17	2.249,35
0000002154	187.321,97	1.981,88	0000002235	41.497,88	313,98	0000002319	132.529,28	1.488,74
0000002155	101.417,55	891,08	0000002236	89.015,81	682,08	0000002320	141.300,40	1.567,68
0000002156	87.697,77	1.085,26	0000002237	143.459,36	1.008,75	0000002321	72.082,97	974,82
0000002157	25.768,76	450,59	0000002238	91.469,94	696,81	0000002322	246.550,08	2.514,93
0000002158	78.715,14	768,27	0000002239	19.684,99	226,73	0000002323	31.211,09	483,25
0000002159	62.838,66	673,01	0000002240	22.680,20	238,71	0000002324	46.110,73	572,64
0000002160	59.171,23	651,01	0000002241	27.870,21	259,47	0000002325	61.310,04	663,84
0000002161	139.015,07	1.130,07	0000002242	25.186,42	248,74	0000002326	55.749,32	630,48
0000002162	231.066,71	2.375,58	0000002243	119.963,09	867,77	0000002327	68.353,63	706,10
0000002163	116.205,60	993,21	0000002244	48.179,23	437,07	0000002329	70.260,42	717,54
0000002164	63.728,19	678,35	0000002245	78.103,87	616,61	0000002331	83.899,97	999,23
0000002165	56.684,61	636,09	0000002246	51.032,48	454,18	0000002332	137.916,38	1.921,54
0000002166	51.865,31	607,17	0000002247	89.012,08	682,06	0000002333	122.531,87	1.748,46
0000002167	133.856,96	1.500,69	0000002248	68.674,72	560,04	0000002334	55.097,48	783,21
0000002168	79.925,77	1.015,31	0000002250	22.943,48	239,76	0000002335	58.058,74	805,42
0000002169	69.008,21	710,03	0000002251	26.168,70	252,66	0000002336	45.379,70	710,33
0000002170	148.843,80	1.635,57	0000002252	15.380,89	209,51	0000002337	42.009,24	685,05
0000002171	81.635,80	1.030,70	0000002253	15.380,89	209,51	0000002338	32.852,32	616,37
0000002172	96.686,82	1.166,16	0000002255	75.692,31	602,14	0000002339	12.884,08	466,61
0000002173	65.599,53	689,58	0000002257	44.618,99	326,47	0000002340	20.133,56	520,98
0000002174	69.306,68	711,82	0000002258	35.846,14	291,37	0000002341	13.368,65	470,24
0000002175	47.063,78	571,12	0000002259	40.845,24	311,37	0000002342	25.755,70	563,15
0000002176	136.547,42	1.045,06	0000002260	24.533,78	246,13	0000002343	17.173,31	498,78
0000002178	75.688,01	750,11	0000002261	89.523,69	685,13	0000002344	275.602,92	3.470,51
0000002179	57.600,12	641,58	0000002262	40.882,98	311,52	0000002345	182.380,66	2.421,76
0000002181	229.437,81	2.360,92	0000002263	39.807,91	307,22	0000002348	148.479,11	1.483,57
0000002182	80.136,59	776,80	0000002264	37.263,38	297,04	0000002349	148.581,96	1.855,21
0000002183	189.362,08	1.428,55	0000002265	102.520,96	763,12	0000002350	98.454,79	796,30
0000002184	195.313,15	2.053,80	0000002266	32.727,25	278,90	0000002351	54.299,31	451,71

0000002352	356.919,03	2.824,88	0000002435	134.655,52	1.507,88	0000002518	117.608,69	1.030,06
0000002353	72.051,00	599,40	0000002436	100.853,73	901,10	0000002519	93.564,90	849,73
0000002354	282.958,42	2.270,18	0000002437	116.735,90	960,95	0000002520	90.084,69	598,41
0000002355	85.029,13	707,36	0000002439	117.516,62	1.353,63	0000002522	52.262,02	409,30
0000002356	205.322,32	1.687,91	0000002440	136.246,63	1.522,20	0000002523	66.660,59	647,94
0000002357	85.029,13	707,36	0000002441	140.394,93	1.559,53	0000002525	41.466,80	355,32
0000002358	121.470,19	707,36	0000002442	66.213,25	693,26	0000002526	39.242,51	344,20
0000002359	154.207,34	1.304,55	0000002443	112.836,13	973,00	0000002527	58.711,03	441,55
0000002360	121.470,19	707,36	0000002444	145.122,69	1.602,08	0000002528	38.262,40	339,30
0000002361	121.470,19	707,36	0000002445	360.736,77	3.542,61	0000002529	96.928,09	874,95
0000002362	170.467,30	1.000,33	0000002446	323.131,45	3.204,16	0000002530	127.667,46	1.105,50
0000002363	191.322,79	1.582,91	0000002447	235.620,48	2.416,56	0000002531	84.564,74	782,23
0000002364	127.335,06	1.103,00	0000002449	248.258,89	2.530,31	0000002532	88.232,38	809,73
0000002365	168.554,41	990,76	0000002450	187.039,02	1.979,33	0000002533	163.008,03	1.370,55
0000002366	85.664,01	463,11	0000002451	160.702,94	1.742,31	0000002534	35.723,96	326,61
0000002368	312.434,12	2.491,25	0000002452	54.286,86	734,75	0000002535	33.410,70	315,04
0000002369	68.759,34	491,79	0000002454	180.058,87	1.916,51	0000002536	52.173,05	408,86
0000002370	443.848,35	3.476,85	0000002455	280.466,86	3.809,57	0000002537	129.177,96	1.116,82
0000002371	64.804,08	464,08	0000002456	131.545,07	1.048,20	0000002538	44.016,71	368,07
0000002372	51.087,63	358,11	0000002457	200.734,82	2.102,59	0000002539	53.816,93	417,07
0000002373	135.850,38	1.166,87	0000002458	46.966,11	577,78	0000002540	30.318,72	209,35
0000002374	78.544,04	845,79	0000002459	51.056,55	591,05	0000002541	18.789,48	241,94
0000002376	76.718,02	843,90	0000002460	71.620,85	725,71	0000002542	86.895,16	509,42
0000002377	165.878,11	1.392,08	0000002461	175.343,49	1.874,07	0000002543	18.455,84	173,76
0000002378	72.708,97	466,10	0000002462	182.895,13	1.942,04	0000002544	100.785,85	571,93
0000002379	139.855,17	1.196,90	0000002463	74.811,53	682,34	0000002545	56.324,73	371,85
0000002380	110.921,09	979,90	0000002464	240.864,29	2.463,76	0000002546	47.143,40	330,54
0000002381	61.301,16	607,75	0000002465	171.340,41	1.838,04	0000002547	46.746,73	328,75
0000002382	96.756,07	873,66	0000002466	101.561,62	1.662,71	0000002549	85.060,12	501,16
0000002383	57.376,46	434,87	0000002467	61.139,99	662,82	0000002550	70.119,46	639,48
0000002384	26.038,84	278,18	0000002468	228.808,64	2.355,26	0000002551	54.648,49	584,43
0000002385	28.263,13	289,31	0000002469	151.492,33	1.659,41	0000002552	95.396,07	1.154,54
0000002386	165.226,90	1.387,19	0000002470	112.326,99	1.306,92	0000002553	193.455,48	2.037,08
0000002387	58.575,10	440,87	0000002471	75.015,92	971,12	0000002554	139.420,95	1.550,77
0000002388	116.007,06	1.018,04	0000002472	83.466,36	796,78	0000002555	178.566,95	1.903,08
0000002391	27.316,67	284,57	0000002473	55.292,03	627,73	0000002556	163.915,86	1.771,22
0000002392	92.174,04	839,30	0000002474	176.552,66	1.355,30	0000002557	152.827,24	1.671,43
0000002393	43.224,92	364,11	0000002475	303.426,37	3.026,82	0000002558	189.806,05	2.004,23
0000002394	43.111,71	363,55	0000002476	112.493,11	1.308,42	0000002559	123.137,21	1.396,68
0000002395	39.320,20	344,59	0000002477	139.366,17	1.550,28	0000002560	135.451,83	1.515,05
0000002396	119.427,95	1.043,70	0000002478	207.574,09	2.164,15	0000002561	83.141,91	1.044,26
0000002397	127.393,13	1.103,44	0000002479	61.019,24	633,99	0000002562	114.743,70	1.328,67
0000002398	69.179,76	493,89	0000002480	56.570,66	592,94	0000002563	40.915,07	669,84
0000002399	68.804,25	664,02	0000002481	154.806,75	1.689,24	0000002564	57.245,27	596,89
0000002400	72.313,83	690,34	0000002482	175.996,59	1.879,95	0000002565	51.573,33	544,18
0000002401	36.725,20	331,62	0000002483	125.199,54	1.422,78	0000002566	126.135,76	1.431,20
0000002402	264.146,17	2.129,09	0000002484	498.607,56	4.783,45	0000002567	378.195,22	3.699,74
0000002403	93.656,95	1.072,41	0000002485	218.495,35	2.262,44	0000002568	61.079,00	662,45
0000002404	54.563,06	779,20	0000002486	95.102,15	1.151,90	0000002569	202.054,48	2.114,47
0000002405	301.877,03	3.766,10	0000002487	49.175,23	591,03	0000002570	70.122,40	716,71
0000002406	78.854,99	961,39	0000002488	35.412,82	508,46	0000002571	58.852,67	632,33
0000002407	230.183,21	2.959,54	0000002489	249.342,65	2.540,06	0000002572	157.655,17	1.714,88
0000002408	91.085,55	1.053,12	0000002490	70.585,08	677,38	0000002573	77.983,02	763,88
0000002409	187.700,17	3.239,62	0000002491	180.991,74	1.924,91	0000002574	69.595,56	713,55
0000002410	62.058,13	835,42	0000002492	175.174,54	1.872,55	0000002575	102.862,28	828,28
0000002411	163.521,55	2.209,60	0000002493	57.867,05	613,50	0000002576	114.929,72	985,56
0000002412	132.231,36	1.857,58	0000002494	110.729,63	813,98	0000002577	186.988,62	1.978,88
0000002413	234.157,17	3.004,25	0000002495	31.965,84	299,88	0000002578	69.230,02	711,36
0000002414	110.973,14	961,82	0000002496	84.687,96	783,15	0000002579	185.728,19	1.967,53
0000002415	49.827,05	594,94	0000002497	53.796,78	416,97	0000002580	194.054,07	2.042,47
0000002416	66.148,34	692,87	0000002498	71.012,78	680,59	0000002582	225.539,86	2.325,84
0000002417	88.674,88	828,03	0000002499	41.274,03	354,36	0000002583	336.413,83	3.323,70
0000002418	36.079,33	488,00	0000002500	70.494,67	500,46	0000002584	75.549,14	663,92
0000002419	135.173,24	1.512,54	0000002501	62.597,55	460,98	0000002585	200.193,49	2.097,72
0000002420	171.147,57	1.836,31	0000002502	99.579,81	645,89	0000002586	161.421,64	1.748,77
0000002421	78.287,45	1.000,57	0000002503	180.794,93	1.503,95	0000002587	44.478,34	562,85
0000002422	106.805,30	1.257,23	0000002505	122.021,78	1.063,15	0000002588	127.778,03	1.062,65
0000002423	226.400,06	2.333,58	0000002506	123.360,06	1.073,19	0000002589	219.392,17	2.270,51
0000002424	216.597,29	2.245,36	0000002507	113.710,80	1.489,94	0000002590	277.443,07	2.792,97
0000002425	174.259,74	1.864,32	0000002508	104.131,08	928,97	0000002591	81.095,56	1.025,84
0000002426	146.070,57	1.172,40	0000002509	180.998,82	1.505,48	0000002592	56.257,66	608,00
0000002428	200.506,35	2.100,54	0000002510	167.019,16	1.400,63	0000002593	138.511,90	1.542,59
0000002429	134.537,63	1.506,82	0000002512	114.859,57	1.009,44	0000002594	193.661,49	2.038,93
0000002430	170.218,94	1.827,95	0000002513	50.621,68	401,10	0000002595	154.217,42	1.683,94
0000002431	185.047,54	1.961,41	0000002514	49.852,37	397,25	0000002596	221.727,94	2.291,53
0000002432	88.589,01	1.093,28	0000002515	50.515,95	400,57	0000002597	71.641,77	940,76
0000002433	40.966,97	535,48	0000002516	160.477,39	1.351,57	0000002598	35.656,47	497,15
0000002434	40.966,97	535,48	0000002517	71.906,18	687,29	0000002599	54.781,78	624,67

0000002600	155.533,08	1.695,78	0000002680	68.801,92	915,20	0000002769	85.886,51	663,31
0000002601	32.139,21	488,82	0000002681	38.491,53	526,93	0000002770	77.653,10	613,91
0000002602	157.833,12	1.716,48	0000002682	112.413,95	1.307,71	0000002771	31.213,92	272,85
0000002603	91.472,43	1.119,23	0000002684	100.918,82	889,95	0000002772	18.134,22	163,21
0000002604	208.539,86	2.172,84	0000002685	384.226,60	3.754,02	0000002773	298.834,33	1.941,00
0000002605	35.490,43	503,58	0000002686	106.479,54	934,86	0000002774	18.431,50	165,88
0000002606	31.285,58	475,54	0000002688	119.295,16	1.369,64	0000002775	19.620,63	176,59
0000002607	104.749,22	924,48	0000002689	124.533,36	1.416,78	0000002776	77.485,38	457,93
0000002608	160.222,62	1.737,98	0000002690	38.670,78	528,00	0000002777	24.171,21	244,67
0000002609	63.205,42	675,21	0000002691	60.412,64	658,46	0000002778	199.070,23	2.609,52
0000002610	46.339,37	556,74	0000002692	141.905,06	1.573,13	0000002779	243.428,05	4.047,68
0000002611	144.867,99	1.599,79	0000002693	154.831,89	1.689,47	0000002780	384.065,13	4.690,71
0000002612	51.530,71	605,16	0000002694	66.957,71	697,73	0000002781	262.731,81	3.325,71
0000002613	66.563,54	895,05	0000002695	51.018,75	597,67	0000002782	437.537,05	5.292,27
0000002615	151.366,24	1.658,28	0000002696	136.162,69	1.521,44	0000002783	474.979,26	5.713,50
0000002616	123.551,88	1.407,95	0000002697	236.029,59	2.420,25	0000002784	498.979,35	5.983,50
0000002617	120.556,50	1.019,32	0000002698	176.047,91	1.880,41	0000002786	403.097,63	4.904,83
0000002618	70.906,44	934,14	0000002699	46.408,24	554,69	0000002787	504.070,22	6.040,77
0000002619	42.880,39	527,88	0000002700	66.607,76	695,63	0000002788	482.430,63	5.797,32
0000002621	257.216,86	2.610,93	0000002701	110.398,64	884,38	0000002789	665.136,25	541,94
0000002622	72.409,29	726,11	0000002703	170.629,72	1.757,66	0000002790	226.141,63	2.866,61
0000002623	65.519,67	689,10	0000002704	70.549,29	571,29	0000002791	502.526,21	6.023,40
0000002624	53.753,67	583,60	0000002706	602.300,62	5.642,70	0000002792	232.923,76	2.990,37
0000002625	51.900,10	565,49	0000002710	50.412,79	450,47	0000002793	96.692,23	1.095,17
0000002626	124.232,77	1.041,38	0000002711	23.721,32	242,88	0000002794	49.982,15	744,85
0000002627	64.374,66	681,29	0000002713	92.466,70	702,79	0000002795	45.570,64	928,11
0000002628	48.192,95	532,36	0000002714	15.209,70	208,83	0000002796	60.732,88	825,48
0000002629	414.170,16	4.023,51	0000002715	53.752,20	363,00	0000002797	507.142,49	6.075,33
0000002630	141.732,99	1.571,58	0000002716	30.208,83	268,83	0000002798	685.085,67	8.077,19
0000002631	151.172,63	1.656,53	0000002717	18.160,59	220,63	0000002799	215.077,48	2.789,60
0000002632	87.711,16	822,25	0000002718	49.248,02	344,98	0000002800	743.140,67	8.730,31
0000002633	53.753,67	583,60	0000002719	42.808,94	319,23	0000002802	433.295,19	5.244,55
0000002634	250.270,33	2.548,41	0000002720	67.739,28	554,43	0000002803	168.373,09	2.264,18
0000002635	169.646,58	1.822,80	0000002721	22.420,49	237,67	0000002804	172.591,83	2.311,64
0000002636	244.822,64	2.499,38	0000002722	38.219,60	300,87	0000002805	474.475,09	5.707,82
0000002637	171.033,05	1.835,28	0000002724	32.522,09	278,08	0000002806	126.362,25	1.317,70
0000002638	172.844,62	1.851,58	0000002726	183.865,74	1.251,18	0000002807	396.699,09	4.832,84
0000002639	37.293,93	514,65	0000002727	19.522,84	226,08	0000002808	596.017,89	7.075,18
0000002640	38.779,75	528,66	0000002728	22.525,63	238,09	0000002809	358.441,31	4.402,44
0000002641	50.398,70	598,37	0000002729	42.604,55	403,62	0000002810	311.507,26	3.858,68
0000002642	135.819,30	1.110,90	0000002730	27.506,32	258,02	0000002811	340.361,12	4.199,04
0000002643	182.629,01	1.939,64	0000002731	44.815,00	327,25	0000002812	301.238,02	3.758,91
0000002644	152.208,14	1.665,85	0000002732	39.439,63	305,75	0000002814	569.851,66	6.669,93
0000002645	137.639,45	1.534,74	0000002733	312.755,91	2.024,53	0000002816	200.169,80	2.621,89
0000002646	59.017,47	827,14	0000002734	240.034,69	1.588,20	0000002817	203.974,43	2.131,75
0000002647	75.378,71	747,06	0000002735	43.554,57	322,21	0000002818	193.892,35	2.041,01
0000002648	86.994,44	817,95	0000002737	80.603,09	631,61	0000002819	186.950,97	1.978,54
0000002649	348.911,98	3.436,19	0000002738	34.472,05	285,88	0000002820	159.505,10	1.253,01
0000002650	238.053,38	2.438,46	0000002739	22.979,89	239,91	0000002821	273.949,56	2.761,53
0000002651	146.591,81	1.615,31	0000002740	62.287,54	397,14	0000002822	211.493,99	2.199,43
0000002652	61.695,63	625,93	0000002741	313.615,97	2.029,69	0000002823	202.367,76	2.117,29
0000002653	83.160,02	1.044,42	0000002742	32.499,12	277,99	0000002824	218.522,03	2.262,68
0000002654	119.496,26	1.371,45	0000002743	104.406,23	774,43	0000002825	58.168,95	614,44
0000002655	283.250,95	2.845,24	0000002744	57.855,61	379,41	0000002826	133.148,12	1.494,31
0000002656	168.033,97	1.808,29	0000002745	25.004,34	248,01	0000002827	190.585,13	2.011,25
0000002657	176.700,06	1.886,28	0000002746	187.572,89	1.273,43	0000002829	126.339,21	1.433,03
0000002658	130.328,55	1.468,94	0000002747	44.291,56	325,16	0000002831	244.051,19	2.492,44
0000002659	70.387,01	718,30	0000002748	31.877,05	275,50	0000002832	76.807,72	756,83
0000002660	48.707,95	588,23	0000002749	33.433,16	281,72	0000002833	188.005,62	1.988,03
0000002661	243.189,01	2.484,68	0000002750	27.746,35	249,72	0000002834	153.241,84	1.215,43
0000002662	79.574,52	773,43	0000002751	111.938,86	819,62	0000002835	135.859,46	1.518,72
0000002663	190.300,35	2.008,68	0000002752	19.094,04	224,37	0000002836	432.106,70	4.184,94
0000002664	64.010,12	614,33	0000002753	41.886,35	315,54	0000002837	110.370,94	958,21
0000002665	84.028,73	1.116,20	0000002754	19.643,45	226,56	0000002838	212.086,83	2.204,76
0000002666	138.590,87	1.543,30	0000002755	13.862,96	305,17	0000002839	143.661,68	1.157,95
0000002667	128.414,74	1.451,71	0000002756	26.286,36	253,14	0000002840	183.122,98	1.944,09
0000002668	144.218,32	1.593,94	0000002757	126.857,19	909,13	0000002841	178.468,57	1.902,20
0000002669	80.912,60	1.024,19	0000002758	49.017,25	344,06	0000002842	169.247,22	1.819,20
0000002670	110.646,20	959,86	0000002759	33.756,15	283,01	0000002843	211.755,93	2.201,78
0000002671	86.316,82	813,88	0000002760	58.952,11	383,80	0000002844	88.930,30	829,56
0000002672	51.617,20	605,68	0000002761	107.370,32	792,21	0000002845	183.455,37	1.947,08
0000002673	32.918,33	493,49	0000002762	41.449,75	313,79	0000002846	189.349,74	2.000,13
0000002674	66.400,16	694,38	0000002763	39.996,55	307,98	0000002847	63.475,50	661,78
0000002675	51.571,56	603,10	0000002764	11.395,82	102,56	0000002848	128.804,57	1.045,45
0000002676	70.033,16	716,18	0000002765	30.663,63	270,64	0000002849	195.310,83	2.053,78
0000002677	77.150,89	990,34	0000002766	36.960,51	295,83	0000002850	125.353,22	1.424,16
0000002678	69.979,78	925,80	0000002767	37.567,27	298,26	0000002851	173.624,01	1.858,60
0000002679	59.934,89	655,59	0000002768	13.659,59	202,63	0000002852	160.448,85	1.740,02

0000002853	176.337,64	1.883,02	0000002931	78.618,21	440,31	0000003016	77.681,73	458,72
0000002854	172.780,33	1.851,00	0000002932	75.059,34	397,16	0000003017	101.153,57	754,91
0000002855	146.658,20	1.615,90	0000002933	60.466,63	510,79	0000003018	48.008,43	251,27
0000002856	157.355,13	1.234,96	0000002934	72.023,83	580,13	0000003019	37.306,36	287,59
0000002857	191.803,87	2.022,21	0000002935	33.564,13	302,08	0000003020	34.959,73	273,20
0000002858	208.879,00	2.175,89	0000002936	41.722,08	314,88	0000003021	62.502,25	398,00
0000002859	168.841,79	1.815,56	0000002937	33.564,13	302,08	0000003022	217.335,26	1.452,00
0000002860	54.392,98	577,88	0000002938	265.236,47	1.739,41	0000003023	54.418,88	331,47
0000002861	132.989,94	1.492,89	0000002939	28.982,36	263,92	0000003024	43.540,14	319,44
0000002862	137.424,65	1.120,53	0000002940	10.052,22	188,20	0000003025	39.011,65	298,44
0000002863	160.034,54	1.736,29	0000002941	8.569,36	182,27	0000003026	90.170,31	508,67
0000002864	162.960,16	1.762,62	0000002942	122.660,04	883,95	0000003027	146.750,55	1.028,49
0000002865	184.683,35	1.958,13	0000002943	86.700,69	668,19	0000003028	42.718,80	318,87
0000002866	197.472,17	2.370,81	0000002944	76.770,78	608,61	0000003029	69.490,18	425,95
0000002867	146.439,95	1.613,94	0000002945	102.337,44	762,01	0000003030	60.568,72	511,40
0000002868	274.356,27	2.765,19	0000002946	33.803,88	283,21	0000003031	30.967,02	271,86
0000002869	151.793,35	1.662,12	0000002948	22.660,23	238,63	0000003032	30.456,34	269,82
0000002870	100.772,31	900,61	0000002949	16.728,79	214,91	0000003033	31.197,77	272,78
0000002871	51.837,94	593,56	0000002950	97.480,06	732,87	0000003034	102.289,91	761,73
0000002872	29.379,71	472,26	0000002951	26.669,28	254,67	0000003035	31.197,77	272,78
0000002873	116.575,43	995,43	0000002952	15.957,02	211,82	0000003036	34.163,49	284,64
0000002874	70.421,42	999,36	0000002953	37.759,65	299,03	0000003037	95.651,20	721,90
0000002875	99.893,25	1.195,02	0000002954	22.267,32	237,06	0000003038	119.683,84	866,09
0000002876	108.097,81	944,57	0000002955	57.127,26	376,50	0000003039	70.151,70	428,60
0000002877	61.755,29	666,51	0000002956	29.603,92	266,41	0000003040	50.133,10	348,52
0000002878	140.835,47	1.140,99	0000002957	22.189,62	236,75	0000003041	113.815,71	830,88
0000002879	265.689,83	3.113,18	0000002958	90.165,94	688,99	0000003042	135.430,69	960,57
0000002880	35.277,86	507,65	0000002959	128.560,89	919,36	0000003043	80.633,12	470,52
0000002881	47.140,74	578,82	0000002960	187.328,30	1.271,96	0000003044	276.525,92	1.807,15
0000002882	87.541,88	1.083,86	0000002961	173.001,03	1.186,00	0000003045	117.296,43	851,77
0000002883	180.521,55	1.920,67	0000002962	26.045,05	252,17	0000003047	128.766,75	920,59
0000002884	134.252,29	1.504,25	0000002963	26.638,20	254,54	0000003048	153.404,46	1.068,42
0000002885	60.184,57	657,09	0000002964	30.345,35	269,37	0000003049	110.980,27	813,87
0000002886	81.095,56	782,55	0000002965	8.858,39	183,42	0000003050	83.275,92	477,72
0000002887	41.137,75	542,81	0000002966	15.679,54	210,71	0000003051	70.151,70	428,60
0000002888	111.489,74	964,92	0000002967	75.106,94	598,63	0000003052	54.197,23	364,78
0000002889	91.901,79	847,39	0000002968	28.702,66	262,80	0000003053	82.756,01	479,01
0000002890	147.878,63	1.626,89	0000002969	40.298,73	309,18	0000003055	213.805,74	2.220,23
0000002891	217.657,45	2.254,90	0000002970	22.808,07	239,22	0000003056	129.521,39	1.313,14
0000002892	88.079,21	824,46	0000002971	75.515,09	601,08	0000003057	99.270,67	808,69
0000002893	194.231,90	2.044,07	0000002972	21.923,24	235,68	0000003058	165.514,41	1.785,61
0000002894	204.455,73	2.136,08	0000002973	76.020,83	604,11	0000003059	61.928,93	656,40
0000002895	127.931,91	1.447,37	0000002974	13.640,97	202,55	0000003060	355.116,57	3.492,03
0000002896	248.181,71	2.529,62	0000002975	24.200,81	244,79	0000003061	108.929,10	1.186,35
0000002897	307.746,20	3.065,70	0000002976	862.250,73	7.982,25	0000003062	63.041,07	666,36
0000002898	407.824,05	3.966,40	0000002978	14.562,22	206,24	0000003063	112.475,04	1.308,26
0000002899	78.733,64	768,38	0000002980	23.983,26	243,92	0000003064	95.768,10	788,57
0000002900	203.151,39	2.124,34	0000002981	159.486,19	1.104,91	0000003065	124.085,84	1.412,75
0000002901	223.257,61	2.305,30	0000002982	26.019,40	252,07	0000003066	114.249,40	1.324,22
0000002902	72.409,29	730,44	0000002983	67.357,22	552,13	0000003067	181.239,44	1.927,13
0000002903	333.189,01	3.294,68	0000002984	16.964,45	215,85	0000003068	222.976,39	2.302,77
0000002904	122.311,65	1.029,85	0000002985	25.630,39	250,51	0000003069	129.481,61	1.461,31
0000002905	80.212,84	777,26	0000002986	52.009,62	460,05	0000003070	108.061,70	1.268,54
0000002906	223.450,10	2.307,03	0000002987	27.522,14	258,08	0000003071	117.742,82	1.355,67
0000002907	188.881,76	1.995,92	0000002988	31.318,54	273,26	0000003072	214.584,02	3.018,98
0000002908	794.999,19	7.450,97	0000002989	17.103,94	216,41	0000003073	75.282,39	973,52
0000002909	396.529,01	3.864,74	0000002990	48.772,32	343,08	0000003074	166.271,83	1.792,43
0000002910	64.723,07	684,32	0000002991	62.048,58	520,28	0000003075	124.373,16	1.415,34
0000002911	69.974,11	672,80	0000002992	14.057,77	204,22	0000003076	381.919,96	3.733,26
0000002912	38.792,19	341,95	0000002993	28.132,71	260,52	0000003077	175.701,12	2.346,62
0000002913	56.186,11	534,33	0000002994	168.346,43	1.158,07	0000003078	56.006,22	790,03
0000002914	86.997,42	800,47	0000002995	67.168,15	551,00	0000003079	517.518,55	8.021,99
0000002915	89.349,85	765,00	0000002996	4.954,71	44,59	0000003080	146.801,04	1.839,18
0000002916	54.659,36	381,00	0000002997	18.174,35	220,69	0000003081	1.993.407,28	29.422,38
0000002917	35.019,61	272,20	0000002998	109.130,22	802,77	0000003082	42.813,34	903,29
0000002918	68.886,39	403,05	0000002999	25.186,17	248,73	0000003083	432.720,54	6.792,42
0000002919	116.080,58	1.018,59	0000003000	21.329,77	233,31	0000003084	235.207,12	3.016,06
0000002920	195.880,77	1.617,10	0000003001	118.612,42	859,66	0000003085	627.956,98	9.623,35
0000002921	51.021,04	403,10	0000003002	7.379,13	177,51	0000003086	42.166,49	928,48
0000002922	47.106,29	379,98	0000003003	45.792,89	331,16	0000003087	36.739,82	645,53
0000002923	300.883,13	2.404,61	0000003004	102.307,29	761,83	0000003088	34.389,68	627,90
0000002924	33.075,77	304,51	0000003005	234.724,05	1.556,33	0000003089	36.341,36	642,54
0000002925	101.562,21	655,80	0000003006	63.831,88	530,98	0000003090	53.685,09	772,62
0000002926	31.296,34	291,47	0000003007	86.167,45	664,99	0000003091	106.814,94	1.571,65
0000002927	29.368,62	294,83	0000003008	105.010,89	778,06	0000003092	486.791,84	7.576,45
0000002928	63.185,81	437,38	0000003012	44.549,43	322,25	0000003093	472.258,08	7.365,71
0000002929	162.778,60	1.368,83	0000003013	39.952,56	294,06	0000003094	373.161,41	4.568,05
0000002930	144.017,65	1.228,12	0000003014	77.953,70	459,80	0000003095	93.085,74	1.068,12

0000003096	76.168,68	941,25	0000003177	287.884,10	3.608,68	0000003257	26.731,79	398,55
0000003097	126.952,87	1.798,20	0000003178	225.065,98	2.901,97	0000003258	35.451,01	288,13
0000003098	157.485,64	2.141,69	0000003179	165.854,64	1.613,89	0000003259	149.278,21	1.267,58
0000003099	95.768,75	1.088,25	0000003180	1.026.629,82	11.919,57	0000003260	53.776,22	416,87
0000003100	175.072,67	3.056,52	0000003181	182.740,30	2.425,81	0000003261	55.104,44	681,71
0000003101	107.115,16	1.173,34	0000003182	40.050,80	878,43	0000003262	98.241,68	639,20
0000003102	275.910,29	4.518,67	0000003183	189.700,98	2.504,12	0000003263	71.794,39	402,22
0000003103	124.727,25	1.305,43	0000003184	47.755,63	220,57	0000003264	83.286,55	506,91
0000003104	177.994,50	2.372,42	0000003185	45.579,45	255,13	0000003265	23.604,59	461,21
0000003105	338.991,93	5.433,35	0000003186	226.440,24	1.137,37	0000003266	34.147,22	318,73
0000003106	345.759,20	4.259,77	0000003188	106.352,26	596,98	0000003267	51.994,19	345,85
0000003107	281.637,07	3.538,40	0000003189	220.455,38	1.110,44	0000003268	158.912,40	1.339,83
0000003108	185.934,64	2.461,74	0000003190	257.986,57	1.279,33	0000003269	128.966,63	1.115,24
0000003109	158.859,87	1.561,43	0000003191	103.305,76	583,27	0000003270	114.260,37	1.004,94
0000003110	566.839,27	6.746,92	0000003192	182.594,27	940,06	0000003271	333.947,28	2.652,59
0000003111	215.501,44	2.794,37	0000003193	28.769,26	71,08	0000003272	61.973,77	457,86
0000003112	65.132,17	1.272,96	0000003194	28.769,26	71,08	0000003273	51.916,07	348,56
0000003113	380.735,13	4.653,25	0000003195	38.359,01	94,79	0000003274	61.702,95	433,76
0000003114	122.576,42	1.748,96	0000003196	28.769,26	71,08	0000003275	102.934,21	662,66
0000003115	707.863,39	8.333,44	0000003197	38.359,01	94,79	0000003276	48.364,29	389,81
0000003116	471.425,10	5.394,37	0000003198	28.769,26	79,31	0000003277	123.973,10	1.077,79
0000003117	751.041,41	8.083,81	0000003199	38.359,01	94,79	0000003278	178.368,10	1.485,75
0000003118	3.148.627,52	46.173,07	0000003200	28.769,26	71,08	0000003279	95.231,57	624,15
0000003119	89.013,94	1.319,10	0000003201	31.965,84	78,95	0000003280	163.443,12	1.373,81
0000003120	982.914,46	14.770,23	0000003202	333.792,23	1.620,46	0000003281	69.858,68	495,52
0000003121	941.849,15	13.765,99	0000003203	75.703,81	715,77	0000003282	205.704,62	1.690,77
0000003122	811.390,69	5.935,31	0000003204	47.948,76	118,43	0000003283	220.331,87	2.609,46
0000003123	137.803,50	1.403,51	0000003205	89.650,84	521,82	0000003284	80.980,12	552,89
0000003124	187.192,65	2.447,94	0000003207	124.784,98	492,74	0000003285	44.567,93	370,83
0000003125	236.136,37	3.026,51	0000003208	127.620,95	692,68	0000003286	73.840,15	701,79
0000003126	113.333,86	1.187,26	0000003209	38.359,01	94,79	0000003287	113.064,40	995,97
0000003127	216.484,92	2.805,44	0000003210	26.294,12	192,01	0000003289	135.334,59	1.513,99
0000003128	233.756,54	2.999,74	0000003211	38.359,01	94,79	0000003291	121.329,60	1.057,96
0000003130	107.351,95	1.496,75	0000003212	35.141,47	223,81	0000003292	132.121,04	1.138,90
0000003131	298.188,75	3.724,60	0000003213	12.274,88	85,92	0000003293	151.481,21	1.659,31
0000003132	114.066,26	1.184,61	0000003214	287.936,63	1.414,10	0000003294	100.792,29	530,50
0000003133	103.223,03	1.450,54	0000003215	38.359,01	94,79	0000003295	50.959,62	574,79
0000003134	280.495,81	3.525,56	0000003216	227.751,06	1.143,27	0000003296	23.007,12	434,02
0000003135	224.946,23	2.057,08	0000003217	38.359,01	94,79	0000003297	32.942,58	452,23
0000003136	145.031,51	1.823,25	0000003218	38.359,01	94,79	0000003298	148.410,63	1.261,07
0000003137	84.484,74	1.320,43	0000003219	38.359,01	94,79	0000003300	90.898,42	493,69
0000003138	224.371,34	2.894,16	0000003220	38.359,01	94,79	0000003301	136.538,62	1.524,83
0000003139	299.204,88	3.736,03	0000003221	31.965,84	78,95	0000003302	155.255,91	1.693,28
0000003140	188.197,62	2.487,20	0000003222	46.030,81	113,70	0000003303	64.903,11	685,40
0000003141	121.832,77	1.204,37	0000003223	225.838,17	1.134,66	0000003304	67.505,64	693,07
0000003142	169.160,13	2.217,33	0000003224	33.777,24	217,21	0000003305	280.864,03	2.823,76
0000003143	250.024,16	3.182,75	0000003225	171.217,03	888,87	0000003306	84.159,09	1.053,41
0000003144	142.513,15	2.581,58	0000003226	114.291,20	632,70	0000003307	153.022,63	1.673,18
0000003145	553.761,56	6.599,80	0000003227	171.450,58	889,92	0000003308	24.063,18	440,36
0000003146	178.162,87	2.374,31	0000003228	87.516,32	804,36	0000003309	213.266,41	2.215,38
0000003147	172.218,45	2.307,44	0000003229	129.063,01	1.115,96	0000003310	61.974,93	667,83
0000003148	330.574,99	4.088,95	0000003230	40.999,01	352,99	0000003311	173.722,24	1.859,48
0000003149	112.643,33	1.199,47	0000003231	76.453,69	721,39	0000003312	66.351,32	689,30
0000003150	255.236,36	3.241,39	0000003232	62.444,38	428,63	0000003313	48.705,28	525,16
0000003151	53.372,39	770,27	0000003233	52.133,18	408,66	0000003314	295.189,08	2.952,68
0000003152	295.283,71	3.691,92	0000003234	57.254,37	390,24	0000003315	38.991,66	529,93
0000003153	38.849,85	867,62	0000003235	47.615,78	315,57	0000003316	35.284,51	507,69
0000003155	439.496,76	5.314,32	0000003236	82.570,79	560,84	0000003317	117.538,46	1.353,83
0000003156	272.153,84	3.431,71	0000003237	49.840,07	332,64	0000003318	114.277,88	1.324,48
0000003157	222.001,49	2.867,50	0000003238	21.432,65	248,95	0000003319	48.290,62	539,75
0000003158	225.402,64	2.905,76	0000003239	152.963,01	1.295,21	0000003320	118.007,23	1.004,02
0000003159	117.563,64	1.251,71	0000003240	168.688,73	1.413,16	0000003321	53.947,69	555,56
0000003160	436.460,99	5.280,17	0000003241	102.794,15	541,16	0000003322	110.344,31	1.289,08
0000003161	154.812,34	1.531,07	0000003242	34.929,34	322,64	0000003323	127.980,70	1.447,81
0000003162	152.631,23	1.514,71	0000003243	61.847,53	457,23	0000003324	144.713,68	1.598,40
0000003164	206.363,28	2.691,57	0000003244	113.148,22	996,60	0000003325	53.662,66	584,11
0000003165	232.674,46	2.987,57	0000003245	104.128,73	573,51	0000003326	53.662,66	584,11
0000003166	79.881,82	969,09	0000003246	96.451,22	630,25	0000003327	157.036,52	1.709,31
0000003167	144.135,25	1.991,50	0000003247	63.058,54	418,65	0000003328	39.525,12	533,13
0000003168	164.449,62	1.603,35	0000003248	301.667,89	2.410,50	0000003329	98.143,88	884,84
0000003169	264.169,25	3.341,88	0000003249	87.075,84	445,34	0000003330	230.619,47	2.371,56
0000003170	168.782,94	1.635,85	0000003250	61.645,24	403,41	0000003331	281.660,25	2.830,92
0000003171	194.322,52	2.556,11	0000003251	72.506,97	510,52	0000003332	132.998,36	1.492,97
0000003172	170.550,01	2.288,67	0000003252	87.586,40	963,45	0000003333	695.892,79	6.559,02
0000003173	31.835,01	804,49	0000003253	342.688,55	2.718,15	0000003334	60.714,18	660,27
0000003174	127.170,77	1.718,44	0000003254	301.138,92	2.406,53	0000003335	73.421,96	956,78
0000003175	214.206,65	1.976,53	0000003255	191.617,45	1.585,12	0000003336	69.163,86	693,46
0000003176	221.058,58	2.856,89	0000003256	57.995,80	405,70	0000003337	174.763,95	1.868,86

0000003338	193.549,85	2.037,93	0000003419	44.418,22	562,49	0000003500	73.118,49	1.028,92
0000003339	69.814,29	701,57	0000003420	53.114,44	478,03	0000003501	87.725,11	822,33
0000003340	54.985,69	564,63	0000003421	18.267,11	221,06	0000003502	47.785,38	582,69
0000003341	59.895,99	607,80	0000003422	39.119,83	304,47	0000003503	57.834,50	642,99
0000003342	66.755,33	696,51	0000003423	147.757,48	1.034,53	0000003504	80.078,86	1.016,69
0000003343	38.284,42	480,26	0000003424	95.212,96	719,27	0000003505	61.912,36	667,45
0000003344	69.529,89	713,16	0000003425	66.135,26	412,53	0000003506	63.765,94	678,58
0000003345	89.799,59	1.104,18	0000003426	51.706,59	458,23	0000003507	118.886,52	1.009,30
0000003346	186.763,08	1.976,85	0000003427	45.156,50	328,62	0000003508	47.477,92	564,43
0000003347	167.590,62	1.804,30	0000003428	67.670,86	554,02	0000003509	164.395,01	1.775,54
0000003348	122.255,13	1.396,28	0000003429	25.315,39	249,25	0000003510	139.954,01	1.555,57
0000003349	70.893,13	661,59	0000003430	66.618,00	547,70	0000003511	253.715,80	2.579,42
0000003350	489.979,06	4.705,79	0000003431	33.521,22	282,07	0000003512	130.171,25	1.467,52
0000003351	151.275,61	2.259,28	0000003432	62.012,96	520,07	0000003513	183.532,80	1.947,78
0000003353	206.276,54	2.152,47	0000003433	81.942,59	639,65	0000003514	384.953,35	3.760,56
0000003354	159.093,83	1.727,82	0000003434	58.446,39	498,67	0000003515	130.309,25	1.065,16
0000003355	36.715,99	516,28	0000003435	67.064,47	550,38	0000003516	147.666,13	1.624,98
0000003356	128.380,10	1.451,40	0000003436	46.312,73	573,86	0000003517	75.809,35	978,26
0000003357	121.143,74	1.386,27	0000003437	364.236,72	3.574,11	0000003518	45.781,44	558,47
0000003358	106.381,87	838,58	0000003438	211.391,87	2.198,51	0000003519	275.839,36	2.778,53
0000003359	107.494,02	848,19	0000003439	165.968,17	1.789,69	0000003520	206.873,01	2.157,84
0000003360	308.436,35	3.071,91	0000003440	143.977,36	1.591,78	0000003521	164.695,37	1.778,24
0000003361	169.739,94	1.823,64	0000003441	124.388,78	1.415,48	0000003522	134.944,68	1.510,48
0000003362	142.633,26	1.579,68	0000003442	167.180,41	1.800,60	0000003523	149.407,01	1.640,64
0000003363	278.653,11	2.803,86	0000003443	119.328,52	1.369,94	0000003524	74.518,14	743,09
0000003364	129.607,16	1.462,44	0000003444	71.219,45	723,30	0000003525	160.239,30	1.738,13
0000003365	119.068,32	1.367,59	0000003445	52.312,99	609,86	0000003526	77.854,58	763,11
0000003366	95.536,86	1.155,81	0000003446	128.889,26	1.455,98	0000003527	271.305,50	2.737,73
0000003367	94.432,42	862,57	0000003447	141.678,93	1.571,09	0000003528	145.718,39	1.607,45
0000003368	59.052,23	827,45	0000003448	136.663,15	1.525,95	0000003529	154.396,83	1.685,55
0000003369	111.201,17	883,74	0000003449	37.050,19	518,28	0000003530	235.642,72	2.416,76
0000003370	171.012,32	1.835,09	0000003450	57.873,71	643,22	0000003531	168.747,21	1.814,70
0000003371	134.407,92	1.505,65	0000003451	45.433,67	568,58	0000003532	167.053,04	1.799,46
0000003372	120.383,78	1.379,43	0000003452	35.424,37	508,53	0000003533	150.037,22	1.646,31
0000003373	103.786,87	848,58	0000003453	121.308,14	1.387,75	0000003534	139.827,73	1.554,43
0000003374	121.759,13	1.391,81	0000003454	68.253,73	705,50	0000003535	185.472,91	1.965,24
0000003375	255.186,85	2.592,66	0000003455	106.108,83	932,63	0000003536	126.070,50	1.430,61
0000003376	120.368,95	1.379,30	0000003456	195.740,29	2.057,64	0000003537	130.889,79	1.473,99
0000003377	107.485,85	1.263,35	0000003457	71.219,45	723,30	0000003538	396.288,33	3.862,57
0000003378	96.008,51	872,03	0000003458	60.098,00	656,57	0000003539	92.090,03	848,52
0000003379	130.085,39	1.466,75	0000003459	97.899,83	1.177,08	0000003540	139.438,48	1.550,93
0000003380	165.867,64	1.788,79	0000003460	171.087,74	1.835,77	0000003541	258.975,52	2.626,76
0000003381	167.541,67	1.803,86	0000003461	43.983,29	559,88	0000003542	141.306,88	1.567,74
0000003382	42.328,10	549,95	0000003462	85.222,79	1.062,99	0000003543	80.979,39	781,86
0000003383	33.134,37	491,37	0000003463	63.943,36	955,52	0000003544	216.702,89	2.246,31
0000003384	208.328,48	2.170,94	0000003464	149.048,74	1.637,42	0000003545	73.406,00	736,42
0000003385	389.200,31	3.798,78	0000003465	27.133,22	458,78	0000003546	90.701,88	840,19
0000003386	144.828,72	1.599,44	0000003466	105.589,83	929,52	0000003547	330.561,99	4.088,80
0000003387	98.996,43	1.186,95	0000003467	89.755,20	1.103,78	0000003548	508.542,35	6.091,08
0000003388	66.625,69	895,61	0000003468	64.546,58	683,26	0000003549	405.982,36	4.937,28
0000003389	251.442,63	2.558,96	0000003469	51.571,56	603,10	0000003550	290.886,18	3.642,45
0000003390	203.182,96	2.124,63	0000003470	65.521,09	885,67	0000003551	452.744,43	5.463,35
0000003391	166.378,38	1.793,39	0000003471	72.331,60	729,97	0000003552	119.996,21	1.719,94
0000003392	207.965,18	2.167,67	0000003472	85.306,62	1.063,74	0000003553	119.996,21	1.719,94
0000003393	41.872,41	547,21	0000003473	147.832,79	1.626,48	0000003555	299.578,76	3.740,24
0000003394	41.839,73	547,02	0000003474	126.924,47	1.438,30	0000003556	459.778,41	5.542,49
0000003395	39.244,72	531,45	0000003475	74.605,25	743,61	0000003557	169.159,82	2.273,03
0000003396	140.084,57	1.556,74	0000003476	53.054,42	614,31	0000003558	355.716,81	4.371,79
0000003397	104.628,10	1.237,63	0000003477	54.399,65	622,38	0000003559	275.884,00	3.473,68
0000003398	49.848,95	595,07	0000003478	90.125,91	836,74	0000003560	278.370,81	3.501,65
0000003399	79.505,64	1.080,02	0000003479	178.198,06	1.899,76	0000003561	268.339,91	3.388,80
0000003400	63.385,60	661,12	0000003480	62.029,27	854,24	0000003562	376.623,12	4.606,99
0000003401	57.454,16	606,82	0000003481	102.437,20	1.217,91	0000003564	32.375,72	612,80
0000003402	284.655,47	2.857,88	0000003482	286.476,48	2.874,27	0000003565	35.845,62	638,82
0000003403	170.515,56	1.830,62	0000003483	31.211,09	483,25	0000003566	44.804,36	706,01
0000003404	143.824,08	1.158,92	0000003484	165.336,34	1.784,01	0000003567	50.581,93	749,34
0000003406	73.024,19	734,13	0000003486	116.028,01	946,85	0000003568	100.986,08	1.127,38
0000003407	53.376,29	569,75	0000003487	71.712,25	707,44	0000003569	39.294,28	664,69
0000003408	137.644,26	1.534,78	0000003488	31.332,44	483,97	0000003570	35.256,18	634,40
0000003410	85.038,01	806,21	0000003489	592.793,10	5.631,12	0000003571	108.268,00	1.181,99
0000003411	39.810,79	531,55	0000003491	106.504,27	1.254,52	0000003572	35.083,15	633,10
0000003412	88.896,86	1.096,05	0000003492	165.907,53	1.789,15	0000003573	110.233,31	1.196,73
0000003413	188.524,89	1.992,70	0000003493	135.866,81	1.518,78	0000003574	31.972,65	609,77
0000003414	133.891,58	1.501,00	0000003494	202.745,47	2.120,69	0000003575	28.340,09	582,53
0000003415	114.103,86	980,60	0000003495	80.449,58	1.020,03	0000003576	387.325,68	4.727,39
0000003416	78.758,23	768,53	0000003496	225.429,51	2.324,85	0000003577	129.799,07	1.343,47
0000003417	712.028,86	8.988,32	0000003498	163.724,03	1.769,50	0000003579	45.959,24	714,67
0000003418	135.129,15	1.512,14	0000003499	231.546,04	2.379,89	0000003580	141.667,99	1.472,91

0000003581	70.974,18	902,29	0000003669	58.765,98	810,72	0000003764	119.062,73	654,17
0000003582	51.827,83	758,69	0000003670	245.937,18	3.136,77	0000003766	48.627,57	337,21
0000003583	239.842,84	3.068,21	0000003671	153.851,59	1.523,87	0000003767	12.371,97	155,51
0000003584	87.144,49	1.350,36	0000003673	256.784,62	3.258,81	0000003768	16.628,16	231,13
0000003585	49.212,94	739,08	0000003676	247.280,80	3.151,89	0000003770	46.209,90	326,33
0000003586	135.121,92	1.383,39	0000003677	282.528,90	3.548,43	0000003771	18.917,26	175,14
0000003589	316.194,06	3.927,16	0000003679	347.166,78	4.275,61	0000003773	13.851,86	96,96
0000003590	67.960,04	879,68	0000003680	419.390,90	5.088,13	0000003775	20.777,80	145,44
0000003591	78.876,57	1.257,34	0000003681	23.096,29	725,84	0000003777	5.540,75	38,79
0000003592	186.681,17	2.470,14	0000003682	101.851,90	1.126,34	0000003779	140.129,77	1.198,96
0000003593	47.983,11	729,85	0000003683	183.709,24	2.436,71	0000003780	74.557,38	707,17
0000003594	38.403,41	658,01	0000003684	194.767,79	2.561,12	0000003781	5.260,30	134,17
0000003595	36.920,55	646,88	0000003685	145.401,40	1.350,44	0000003782	291.026,46	2.330,69
0000003596	67.703,61	877,76	0000003686	42.481,38	900,30	0000003783	88.660,00	812,94
0000003597	98.310,88	1.475,98	0000003687	55.907,75	1.021,14	0000003784	138.733,28	1.188,49
0000003598	157.460,24	2.141,41	0000003688	44.909,75	922,16	0000003786	294.076,30	1.441,73
0000003599	203.272,87	2.656,80	0000003689	56.519,43	1.026,64	0000003787	75.094,19	711,20
0000003600	99.759,50	1.118,18	0000003690	63.614,91	1.090,50	0000003788	28.697,11	291,48
0000003601	195.742,49	2.572,08	0000003691	61.847,20	1.074,59	0000003789	47.047,50	330,10
0000003602	250.480,34	3.187,88	0000003692	84.164,88	1.316,83	0000003790	141.621,83	755,69
0000003604	97.089,51	1.098,15	0000003693	74.758,60	1.211,01	0000003791	137.514,53	1.179,35
0000003605	173.259,04	2.319,14	0000003694	96.007,98	1.450,07	0000003792	95.257,72	547,05
0000003606	187.127,01	2.475,16	0000003695	96.007,98	1.450,07	0000003793	76.732,81	723,49
0000003607	36.574,70	644,29	0000003696	235.870,16	3.023,52	0000003794	25.900,38	196,09
0000003608	71.299,62	904,73	0000003697	346.860,37	4.272,16	0000003795	177.361,22	916,52
0000003609	58.599,00	809,47	0000003698	217.281,70	2.814,40	0000003796	53.950,91	280,24
0000003610	37.691,54	652,67	0000003699	194.681,26	2.560,14	0000003797	175.809,68	909,53
0000003611	138.585,50	1.929,07	0000003700	57.345,68	800,07	0000003798	19.033,00	175,49
0000003612	123.117,72	1.755,05	0000003701	65.803,16	863,50	0000003799	36.419,82	282,28
0000003614	70.999,68	902,48	0000003702	151.675,69	1.974,84	0000003800	110.242,90	614,48
0000003615	382.972,97	4.678,43	0000003703	215.770,00	2.797,39	0000003801	57.914,45	379,01
0000003616	500.961,25	6.005,79	0000003704	34.625,65	829,60	0000003802	29.014,92	293,06
0000003617	145.817,51	2.483,24	0000003705	164.379,03	2.219,24	0000003803	24.566,34	192,09
0000003618	132.689,79	1.862,74	0000003706	258.588,91	4.267,51	0000003804	12.231,08	155,08
0000003622	233.187,65	2.993,34	0000003707	174.164,99	2.628,32	0000003805	11.795,69	153,78
0000003623	723.883,45	8.513,67	0000003708	100.752,26	1.503,44	0000003806	13.575,12	159,12
0000003624	105.880,04	1.561,13	0000003709	34.378,82	221,53	0000003807	15.057,98	163,56
0000003625	192.670,67	3.186,04	0000003710	90.740,93	526,72	0000003808	27.217,43	200,04
0000003627	254.581,23	3.234,02	0000003711	33.809,80	219,82	0000003809	22.277,09	185,22
0000003628	73.952,08	924,62	0000003712	56.593,12	373,06	0000003810	67.960,90	424,21
0000003629	131.196,94	1.845,95	0000003713	56.222,67	371,39	0000003812	20.819,97	180,85
0000003630	544.667,10	6.497,48	0000003714	68.861,29	428,27	0000003813	83.734,22	495,19
0000003631	62.901,67	1.239,51	0000003715	12.189,64	85,33	0000003814	26.433,23	197,69
0000003632	808.199,35	9.462,22	0000003720	144.565,81	768,94	0000003815	26.667,80	198,39
0000003633	334.367,26	4.131,61	0000003723	44.263,50	317,58	0000003816	17.268,66	170,20
0000003634	39.987,27	669,88	0000003724	51.585,16	350,52	0000003817	28.903,93	205,10
0000003635	51.132,83	945,22	0000003725	39.569,14	237,10	0000003818	34.005,14	220,41
0000003636	27.006,70	572,53	0000003726	19.303,82	176,30	0000003819	94.875,55	545,33
0000003637	300.056,24	3.745,61	0000003727	22.491,97	185,87	0000003820	39.403,82	236,60
0000003638	42.002,01	685,00	0000003728	25.841,48	195,91	0000003821	108.132,90	604,99
0000003639	315.603,36	3.920,52	0000003729	21.917,03	184,14	0000003823	15.789,05	165,76
0000003640	176.925,15	2.360,39	0000003730	65.234,47	411,95	0000003824	42.693,64	246,47
0000003642	438.026,72	5.297,78	0000003731	51.671,74	350,91	0000003825	16.483,72	115,39
0000003643	378.001,96	4.409,53	0000003733	49.349,27	340,46	0000003826	19.875,35	178,02
0000003644	289.435,88	3.626,13	0000003735	52.493,49	354,61	0000003827	25.658,51	195,37
0000003645	246.638,65	3.144,66	0000003736	52.073,77	352,72	0000003828	35.338,83	224,41
0000003646	249.887,44	3.181,21	0000003737	104.578,98	670,88	0000003829	32.813,83	216,83
0000003647	580.324,84	6.898,63	0000003738	38.562,17	291,92	0000003830	25.179,90	193,93
0000003648	211.769,96	2.752,39	0000003740	43.674,98	314,93	0000003831	20.847,06	145,93
0000003649	288.584,12	3.616,55	0000003741	55.808,04	369,53	0000003832	30.565,86	210,09
0000003650	261.192,30	3.308,39	0000003743	25.331,86	194,39	0000003833	21.668,70	183,40
0000003651	543.223,81	6.481,25	0000003744	23.537,22	189,00	0000003834	15.737,26	165,60
0000003652	168.227,63	2.262,54	0000003745	21.382,18	182,54	0000003835	21.530,32	182,98
0000003653	114.512,02	1.228,82	0000003746	39.999,33	238,39	0000003836	22.712,03	186,53
0000003654	958.520,99	11.153,34	0000003747	81.004,56	482,91	0000003837	17.892,73	172,07
0000003655	148.969,88	2.045,89	0000003748	63.445,34	308,73	0000003838	20.487,74	179,85
0000003656	211.599,77	2.750,48	0000003749	29.950,22	208,24	0000003839	14.353,55	161,45
0000003657	769.669,17	9.028,76	0000003750	16.456,19	167,76	0000003840	16.577,84	168,12
0000003658	282.266,76	3.545,48	0000003751	170.156,68	1.424,17	0000003841	16.777,63	168,72
0000003659	511.578,39	7.935,86	0000003752	105.962,68	595,22	0000003842	14.665,51	162,39
0000003660	359.407,04	4.413,31	0000003753	64.103,85	406,86	0000003843	18.490,46	173,86
0000003662	352.428,34	4.334,80	0000003755	61.315,20	394,31	0000003844	23.604,41	189,20
0000003663	183.719,23	2.436,82	0000003756	60.698,20	391,53	0000003845	22.015,14	184,44
0000003664	183.719,23	2.436,82	0000003757	45.858,90	377,28	0000003846	15.575,95	165,12
0000003665	722.722,11	8.500,60	0000003759	26.505,72	197,91	0000003847	16.332,77	167,39
0000003666	376.732,34	4.608,22	0000003760	40.252,77	239,15	0000003848	20.984,98	181,34
0000003667	540.622,57	6.451,98	0000003761	33.545,63	219,03	0000003849	31.791,95	213,77
0000003668	684.259,70	8.067,90	0000003762	22.053,47	184,55	0000003850	32.242,59	215,12

0000003851	42.585,53	310,02	0000003938	19.117,35	175,74	0000004021	16.604,48	168,20
0000003852	55.215,79	366,86	0000003939	25.419,50	194,65	0000004022	31.946,60	214,23
0000003853	17.784,70	171,74	0000003940	19.117,35	175,74	0000004023	29.438,17	206,70
0000003854	31.477,48	212,82	0000003941	6.925,93	48,48	0000004024	25.461,68	194,78
0000003855	68.351,86	425,97	0000003942	27.685,97	201,45	0000004025	34.241,18	221,11
0000003857	111.867,34	621,79	0000003943	32.673,97	216,41	0000004026	21.299,46	182,29
0000003858	35.018,13	223,44	0000003944	10.388,90	72,72	0000004027	30.923,99	302,61
0000003859	25.940,43	196,21	0000003945	19.530,24	176,98	0000004028	17.207,53	170,01
0000003860	35.015,92	223,44	0000003946	25.554,92	195,05	0000004029	30.407,51	209,61
0000003861	78.100,90	469,84	0000003947	34.649,64	222,34	0000004030	25.625,95	195,27
0000003862	57.958,69	379,20	0000003948	32.753,89	216,65	0000004031	36.615,09	228,24
0000003863	70.810,67	437,04	0000003949	32.589,62	216,16	0000004032	26.367,38	197,49
0000003864	40.204,45	239,00	0000003950	33.743,94	219,62	0000004033	20.145,14	178,83
0000003865	54.444,64	281,72	0000003951	30.778,22	210,72	0000004034	28.155,10	202,86
0000003866	37.517,19	230,94	0000003952	34.357,36	221,46	0000004035	26.198,67	196,99
0000003867	13.771,95	96,40	0000003953	14.353,55	161,45	0000004036	15.325,85	164,37
0000003868	42.991,97	247,37	0000003954	19.377,81	176,52	0000004037	23.608,10	189,21
0000003870	60.847,27	300,93	0000003955	16.972,98	169,31	0000004038	32.920,38	217,15
0000003871	56.552,90	347,77	0000003956	14.007,26	160,41	0000004039	29.168,83	205,90
0000003872	44.282,81	251,24	0000003957	25.359,57	194,47	0000004041	25.720,66	195,55
0000003873	53.249,76	358,01	0000003958	17.203,84	170,00	0000004042	20.102,96	178,70
0000003874	33.750,16	219,64	0000003959	23.157,48	187,86	0000004043	27.770,33	201,70
0000003875	105.576,07	781,45	0000003960	8.311,12	58,18	0000004044	24.999,95	193,39
0000003876	113.070,28	600,27	0000003961	26.367,38	197,49	0000004045	13.430,09	158,68
0000003877	49.412,75	345,64	0000003962	26.616,00	198,24	0000004046	12.317,94	155,34
0000003878	67.267,33	551,59	0000003963	29.581,72	207,14	0000004047	31.641,75	213,32
0000003879	28.267,57	261,06	0000003964	28.098,86	202,69	0000004048	23.397,22	188,58
0000003880	63.820,68	403,27	0000003965	27.071,07	199,60	0000004049	22.003,16	184,40
0000003881	90.256,88	509,02	0000003966	22.664,67	186,38	0000004050	25.790,22	195,76
0000003882	31.315,16	273,25	0000003967	19.474,01	176,81	0000004051	36.461,04	227,77
0000003884	113.525,35	829,14	0000003968	36.010,41	226,42	0000004052	50.473,47	269,81
0000003885	193.192,94	1.307,15	0000003969	31.952,52	214,25	0000004053	257.644,54	2.080,32
0000003887	149.934,57	1.047,60	0000003970	21.754,53	183,65	0000004054	238.849,29	1.939,36
0000003888	107.545,77	793,26	0000003971	23.716,88	189,54	0000004055	139.419,90	1.193,64
0000003889	32.571,12	278,27	0000003972	17.785,44	171,75	0000004056	62.388,30	459,93
0000003890	61.341,56	393,36	0000003973	14.340,23	161,41	0000004057	258.593,84	2.087,44
0000003891	47.402,68	337,37	0000003974	131.452,86	512,75	0000004058	133.675,15	1.150,55
0000003892	409.168,71	2.603,00	0000003975	23.486,02	188,85	0000004059	237.507,59	1.929,30
0000003893	52.423,98	196,30	0000003976	29.122,21	205,76	0000004060	235.993,77	1.917,94
0000003894	332.279,09	2.141,66	0000003977	27.028,90	199,48	0000004061	143.393,96	864,96
0000003895	24.720,25	192,55	0000003978	32.875,98	217,02	0000004062	220.116,95	1.798,87
0000003896	32.875,98	217,02	0000003982	32.132,33	308,65	0000004063	77.623,71	536,11
0000003897	26.105,44	196,71	0000003984	28.014,51	202,43	0000004064	61.496,50	455,47
0000003898	9.973,34	69,81	0000003986	26.944,54	199,22	0000004065	213.904,31	1.752,27
0000003899	29.168,83	205,90	0000003987	23.565,93	189,09	0000004066	196.274,17	1.620,05
0000003901	20.271,67	179,21	0000003988	26.571,61	198,10	0000004067	193.500,02	1.599,24
0000003902	29.168,83	205,90	0000003989	30.780,44	210,73	0000004068	78.753,49	541,76
0000003904	24.311,80	191,33	0000003990	14.255,88	161,16	0000004069	88.261,23	589,30
0000003905	25.625,95	195,27	0000003991	28.840,29	204,91	0000004070	211.267,56	1.732,50
0000003906	34.766,55	222,69	0000003992	19.778,87	177,73	0000004071	181.430,74	1.508,72
0000003907	31.022,40	211,46	0000003993	35.229,02	224,08	0000004072	257.701,64	2.080,75
0000003908	34.236,75	221,10	0000003994	75.386,11	344,55	0000004073	161.077,97	1.356,07
0000003909	26.336,30	197,40	0000003995	29.745,99	207,63	0000004074	203.058,25	1.670,93
0000003910	25.217,50	194,04	0000003996	8.311,12	58,18	0000004075	104.266,35	669,32
0000003911	24.589,28	192,16	0000003997	19.900,95	178,09	0000004076	194.035,05	1.603,25
0000003912	21.761,19	183,67	0000003998	20.271,67	179,21	0000004077	152.891,59	1.294,68
0000003913	17.099,50	169,69	0000003999	25.285,86	274,42	0000004078	137.334,20	1.178,00
0000003914	17.380,68	170,53	0000004000	42.829,79	246,88	0000004079	73.428,19	515,13
0000003915	20.639,28	144,47	0000004001	6.233,34	43,63	0000004080	56.308,89	429,53
0000003916	9.003,71	63,03	0000004002	60.965,96	452,82	0000004081	91.313,62	735,26
0000003918	18.690,39	174,46	0000004003	29.168,83	205,90	0000004082	318.298,70	2.535,23
0000003919	41.098,31	353,48	0000004004	15.729,86	165,58	0000004083	109.723,81	696,61
0000003920	19.490,28	176,86	0000004005	23.563,71	189,08	0000004084	89.787,94	821,40
0000003921	15.607,76	165,21	0000004006	42.392,48	245,57	0000004085	192.735,44	1.593,51
0000003922	25.700,68	195,49	0000004007	43.256,00	248,16	0000004086	84.006,23	568,02
0000003923	7.410,75	51,88	0000004008	37.371,17	230,50	0000004087	32.230,94	299,08
0000003924	33.555,26	219,06	0000004009	31.561,83	213,08	0000004088	64.042,38	468,20
0000003925	27.281,96	200,24	0000004010	20.085,20	140,60	0000004089	119.688,09	746,43
0000003926	30.158,89	208,87	0000004011	27.193,17	199,97	0000004090	266.213,98	2.144,59
0000003927	18.828,77	174,88	0000004012	33.419,84	218,65	0000004091	244.468,09	1.981,50
0000003928	32.753,89	216,65	0000004013	23.730,20	189,58	0000004092	21.367,39	149,57
0000003929	6.025,56	42,18	0000004014	35.789,19	225,70	0000004093	207.809,07	1.706,56
0000003930	6.025,56	42,18	0000004015	26.616,00	198,24	0000004094	15.023,94	105,17
0000003931	6.233,34	43,63	0000004016	24.595,94	192,18	0000004095	45.698,94	255,49
0000003932	10.388,90	72,72	0000004017	49.967,07	268,29	0000004096	158.816,11	833,06
0000003933	27.563,88	201,08	0000004018	6.925,93	48,48	0000004097	23.888,22	190,05
0000003936	101.999,15	424,39	0000004019	21.599,14	183,19	0000004098	16.998,85	169,39
0000003937	6.925,93	48,48	0000004020	29.623,90	207,26	0000004099	30.553,34	210,05

0000004100	66.693,44	418,51	0000004181	78.566,59	471,94	0000004261	58.997,84	590,47
0000004101	121.489,66	665,09	0000004182	22.411,61	185,62	0000004262	121.643,34	701,58
0000004102	27.761,45	201,67	0000004183	11.290,16	152,26	0000004263	83.966,90	777,74
0000004103	44.634,99	252,29	0000004184	75.478,54	344,83	0000004264	128.613,01	1.112,59
0000004104	100.357,32	570,00	0000004185	64.497,96	408,63	0000004265	27.048,87	283,23
0000004105	174.749,44	904,76	0000004186	45.077,12	321,24	0000004266	67.008,48	650,55
0000004106	23.749,85	189,64	0000004187	96.373,48	1.163,34	0000004267	55.713,80	426,56
0000004107	22.229,91	185,08	0000004188	92.807,61	806,65	0000004268	47.558,07	364,88
0000004108	23.749,85	189,64	0000004189	119.112,84	1.368,00	0000004269	61.201,58	607,00
0000004109	61.103,06	301,70	0000004190	70.206,72	927,84	0000004270	35.562,00	319,23
0000004110	72.265,29	443,58	0000004191	51.986,08	606,11	0000004271	41.938,30	357,68
0000004111	30.047,89	210,34	0000004192	120.829,52	1.383,45	0000004273	58.237,76	423,23
0000004112	30.047,89	210,34	0000004193	127.055,80	1.439,48	0000004274	48.228,46	346,41
0000004113	27.043,10	189,30	0000004194	106.119,80	1.251,06	0000004275	56.354,27	287,45
0000004114	80.454,38	480,43	0000004195	114.273,57	1.324,44	0000004276	37.190,35	229,96
0000004115	58.089,15	292,66	0000004196	246.701,34	2.516,29	0000004277	43.724,77	315,15
0000004116	57.068,77	375,20	0000004197	89.908,00	835,43	0000004278	6.094,82	42,66
0000004117	105.880,48	436,03	0000004198	177.936,25	1.897,41	0000004279	36.554,38	228,05
0000004118	27.867,55	201,99	0000004199	124.862,84	1.419,75	0000004280	21.225,32	182,07
0000004119	49.874,10	268,01	0000004200	107.962,33	1.267,64	0000004281	47.386,71	331,63
0000004120	32.884,73	217,04	0000004201	37.078,35	285,24	0000004282	57.436,76	376,86
0000004121	27.043,10	189,30	0000004202	29.251,82	206,15	0000004283	24.664,63	192,38
0000004122	56.476,54	287,82	0000004203	22.519,64	185,95	0000004284	21.225,32	182,07
0000004123	45.799,95	376,99	0000004204	31.546,55	213,03	0000004285	61.798,41	303,79
0000004124	72.027,11	442,51	0000004205	36.291,70	227,27	0000004286	26.034,40	196,49
0000004125	107.060,59	225,20	0000004206	26.495,42	197,88	0000004287	6.094,82	42,66
0000004126	100.630,17	394,91	0000004207	176.592,60	2.356,65	0000004288	20.632,18	180,29
0000004127	29.202,12	206,00	0000004208	136.209,99	1.902,34	0000004289	6.856,67	48,00
0000004128	37.357,85	230,46	0000004209	87.642,64	1.027,30	0000004290	154.166,36	2.753,38
0000004129	49.027,08	339,01	0000004210	183.017,09	2.428,92	0000004291	148.434,71	2.670,27
0000004130	118.226,53	650,41	0000004212	35.287,50	507,71	0000004292	245.249,03	3.129,03
0000004131	28.089,98	202,66	0000004213	85.289,53	807,72	0000004293	113.616,36	1.648,16
0000004132	45.615,29	255,24	0000004214	105.202,96	854,79	0000004294	102.832,33	1.443,46
0000004133	48.173,17	262,91	0000004215	51.072,94	576,13	0000004295	428.819,15	6.735,85
0000004134	31.216,42	218,51	0000004216	46.739,86	564,43	0000004296	189.268,38	2.499,25
0000004135	30.793,47	210,77	0000004217	100.008,50	896,03	0000004297	351.403,74	5.613,32
0000004136	53.033,43	357,04	0000004218	100.008,50	896,03	0000004298	117.048,21	1.247,84
0000004137	49.288,44	340,19	0000004219	34.830,45	504,96	0000004299	92.736,54	1.065,50
0000004138	23.523,75	188,96	0000004220	36.368,91	514,19	0000004300	117.154,07	2.216,70
0000004139	46.817,66	329,07	0000004221	69.728,39	713,98	0000004301	68.361,02	882,69
0000004140	22.327,25	185,37	0000004222	68.809,13	708,83	0000004302	265.347,04	4.365,50
0000004141	18.990,81	175,36	0000004223	45.822,59	570,92	0000004303	300.268,38	4.871,86
0000004142	65.117,97	411,42	0000004224	35.368,42	508,19	0000004304	151.426,33	2.073,53
0000004143	69.675,45	431,93	0000004225	30.030,13	471,03	0000004305	111.389,12	1.623,11
0000004144	48.383,90	336,12	0000004226	58.206,68	626,03	0000004306	131.407,72	1.848,32
0000004145	39.872,28	238,01	0000004227	147.845,56	1.626,59	0000004307	151.426,33	2.073,53
0000004146	27.401,43	200,59	0000004228	120.861,96	998,98	0000004308	111.389,12	1.623,11
0000004147	2.770,37	19,39	0000004229	207.156,98	2.160,39	0000004310	581.084,96	8.943,70
0000004148	2.770,37	19,39	0000004230	62.217,82	663,88	0000004311	286.059,10	4.665,83
0000004149	39.635,03	237,30	0000004231	73.027,87	734,15	0000004312	67.767,58	1.312,49
0000004150	122.878,42	1.401,89	0000004232	58.835,43	648,99	0000004313	160.527,59	2.845,62
0000004151	72.174,50	729,03	0000004233	144.609,95	1.597,47	0000004314	123.912,03	1.763,99
0000004152	127.184,88	1.440,64	0000004234	121.540,36	1.006,58	0000004315	42.919,47	939,77
0000004153	165.586,02	1.786,25	0000004235	586.284,92	7.479,39	0000004316	138.395,07	2.524,70
0000004154	99.251,51	1.189,24	0000004236	154.834,59	1.689,49	0000004317	208.010,30	3.534,12
0000004155	190.021,07	2.006,17	0000004237	68.323,49	705,92	0000004318	135.458,95	2.482,12
0000004156	87.983,02	823,88	0000004238	47.013,33	578,06	0000004319	455.633,06	5.495,85
0000004157	43.497,22	556,96	0000004239	117.088,08	998,51	0000004320	117.689,02	1.252,65
0000004158	20.313,84	179,33	0000004240	181.292,20	1.927,61	0000004321	158.320,93	2.151,09
0000004161	25.466,12	194,79	0000004241	83.882,40	1.050,92	0000004322	72.498,82	1.569,20
0000004162	18.193,89	172,97	0000004242	102.563,47	911,36	0000004323	202.533,93	3.454,71
0000004163	43.633,37	305,43	0000004243	79.708,15	1.013,35	0000004324	104.409,90	776,45
0000004164	41.736,98	306,21	0000004244	140.425,33	1.559,81	0000004325	457.250,40	7.148,10
0000004165	62.975,24	401,78	0000004245	57.147,98	576,60	0000004326	610.824,62	9.374,93
0000004166	35.887,10	226,05	0000004246	145.323,51	1.237,92	0000004327	64.506,62	1.098,53
0000004167	8.981,51	145,33	0000004247	117.685,34	1.030,63	0000004328	217.614,85	3.673,39
0000004168	21.596,03	183,18	0000004248	46.816,64	590,79	0000004329	86.943,53	1.022,06
0000004169	47.994,65	334,37	0000004249	49.930,64	383,18	0000004330	258.087,16	4.260,23
0000004170	53.169,83	357,65	0000004250	33.013,61	313,06	0000004331	230.246,54	3.856,54
0000004171	32.200,85	263,29	0000004251	165.738,15	1.391,03	0000004332	154.398,26	2.106,96
0000004172	20.543,97	180,02	0000004252	19.667,87	246,33	0000004333	157.215,69	2.138,66
0000004173	37.266,16	230,19	0000004253	41.242,59	354,20	0000004334	186.139,60	3.216,99
0000004174	7.387,66	51,71	0000004254	166.217,70	1.394,62	0000004335	87.283,57	817,83
0000004175	21.107,07	181,71	0000004256	89.926,13	542,51	0000004336	52.982,36	597,29
0000004176	55.901,61	369,95	0000004257	170.136,92	1.424,02	0000004337	148.566,79	2.672,19
0000004178	48.395,02	336,17	0000004258	60.162,38	717,12	0000004338	65.521,46	1.107,66
0000004179	44.428,37	318,32	0000004259	150.646,27	1.277,84	0000004339	48.337,23	953,01
0000004180	81.340,46	484,42	0000004260	98.652,44	887,88	0000004340	105.798,05	1.560,21

0000004341	105.798,05	1.560,21	0000004423	80.218,72	777,29	0000004508	48.309,18	346,39
0000004342	47.336,30	944,00	0000004424	283.741,49	3.848,87	0000004509	35.897,64	270,35
0000004343	43.666,22	910,97	0000004425	135.932,76	1.519,37	0000004510	68.283,30	628,83
0000004344	60.203,82	821,51	0000004426	214.150,48	3.013,78	0000004511	158.124,98	1.333,93
0000004345	322.280,04	5.191,03	0000004427	160.055,62	1.736,48	0000004512	88.913,41	814,84
0000004346	353.099,70	5.637,92	0000004428	247.153,66	2.520,36	0000004513	60.948,20	263,98
0000004347	214.260,73	3.624,75	0000004429	927.774,08	8.645,95	0000004514	41.598,55	338,17
0000004348	25.977,57	685,64	0000004430	255.633,49	2.596,68	0000004515	92.012,59	838,08
0000004349	201.733,31	3.443,10	0000004431	154.177,46	1.683,58	0000004516	118.750,03	1.038,62
0000004350	79.813,73	968,58	0000004432	380.193,71	3.717,72	0000004517	88.736,55	643,07
0000004351	176.236,11	3.073,39	0000004433	609.353,44	5.780,16	0000004518	48.650,24	347,81
0000004352	73.029,07	1.175,23	0000004434	274.701,51	2.768,29	0000004519	92.363,34	840,72
0000004353	74.927,33	1.192,32	0000004435	129.071,40	1.070,41	0000004520	108.852,74	964,39
0000004354	30.756,65	600,65	0000004436	115.343,41	1.439,14	0000004521	74.205,72	519,02
0000004355	51.516,68	756,36	0000004437	451.081,82	4.355,72	0000004522	77.069,00	758,39
0000004356	35.946,66	639,58	0000004438	740.260,12	9.327,09	0000004523	32.974,67	493,83
0000004357	51.516,68	756,36	0000004439	272.686,37	2.750,16	0000004524	20.303,64	417,80
0000004358	35.946,66	639,58	0000004440	237.177,65	2.430,58	0000004525	55.771,07	630,61
0000004359	168.215,60	2.957,10	0000004441	380.143,77	3.717,27	0000004526	50.447,60	598,67
0000004360	43.231,07	907,05	0000004443	289.410,72	2.900,68	0000004527	123.714,15	1.409,41
0000004361	61.432,13	1.408,74	0000004444	136.605,02	1.525,43	0000004528	97.043,01	1.169,37
0000004362	28.461,44	774,12	0000004445	212.399,95	2.207,58	0000004529	42.850,10	553,08
0000004363	209.604,89	3.557,24	0000004446	49.396,11	592,36	0000004530	79.641,65	773,83
0000004364	141.106,24	1.787,93	0000004447	133.172,62	2.042,04	0000004531	108.978,65	1.276,79
0000004365	130.893,70	2.415,93	0000004448	289.749,39	2.903,72	0000004532	48.773,59	588,62
0000004366	63.760,93	848,19	0000004449	208.399,52	2.171,58	0000004533	50.289,81	597,72
0000004367	32.250,16	611,86	0000004450	116.138,12	1.747,36	0000004534	116.532,56	1.344,77
0000004368	36.698,74	645,22	0000004451	291.444,55	2.918,98	0000004535	48.510,38	587,04
0000004369	145.863,15	2.010,94	0000004452	640.758,64	6.062,81	0000004536	126.616,01	1.435,52
0000004370	99.418,20	1.488,43	0000004453	89.625,47	833,73	0000004537	82.585,12	791,49
0000004371	304.230,62	4.929,31	0000004455	338.513,28	3.342,60	0000004538	49.895,57	745,04
0000004372	588.593,15	9.052,57	0000004456	141.992,31	1.573,91	0000004539	29.608,36	473,63
0000004373	100.609,52	1.501,84	0000004458	355.600,48	3.496,38	0000004540	94.512,34	1.146,59
0000004374	93.936,65	1.426,77	0000004459	971.735,04	12.104,79	0000004541	239.938,26	2.455,42
0000004375	84.273,83	1.276,43	0000004460	124.462,55	1.416,14	0000004542	101.819,15	1.212,35
0000004376	183.939,00	3.185,09	0000004461	177.513,27	1.893,60	0000004543	171.735,28	1.841,60
0000004377	156.341,91	2.128,83	0000004463	60.213,43	657,26	0000004544	216.045,75	2.240,39
0000004378	179.192,73	2.385,90	0000004464	226.784,45	2.337,04	0000004548	53.824,90	618,93
0000004379	76.635,96	1.207,69	0000004465	130.411,75	1.469,69	0000004549	31.739,42	486,42
0000004381	63.694,01	847,69	0000004466	47.371,60	559,46	0000004550	22.160,14	428,94
0000004382	27.194,22	762,72	0000004467	111.116,81	962,68	0000004551	64.292,76	681,74
0000004383	88.720,75	1.804,42	0000004468	66.631,02	695,77	0000004552	22.669,11	431,99
0000004384	184.972,23	3.200,07	0000004469	160.992,36	1.744,91	0000004553	22.046,31	428,26
0000004385	125.252,82	2.334,14	0000004471	394.025,31	5.172,27	0000004554	116.380,65	1.343,41
0000004386	82.530,33	1.714,66	0000004472	305.291,98	3.043,61	0000004555	180.225,18	1.918,01
0000004387	61.399,57	1.060,73	0000004473	4.097.075,23	49.608,87	0000004556	46.217,28	573,28
0000004388	216.624,30	3.659,02	0000004474	108.892,52	1.750,68	0000004557	38.625,03	527,73
0000004389	161.719,78	2.862,91	0000004475	62.553,15	660,60	0000004558	34.650,97	503,89
0000004390	120.419,09	2.264,05	0000004476	289.557,99	2.902,00	0000004560	106.420,59	1.253,77
0000004391	274.875,15	4.503,66	0000004477	186.467,40	1.974,19	0000004561	207.882,60	2.166,92
0000004392	100.028,29	1.968,38	0000004478	652.843,01	6.171,57	0000004562	133.390,79	1.496,50
0000004394	132.918,69	2.445,29	0000004479	108.044,54	944,25	0000004563	89.042,62	830,24
0000004395	94.468,71	1.432,75	0000004480	143.633,18	1.588,68	0000004564	31.178,47	483,05
0000004396	204.273,85	3.479,94	0000004481	139.510,74	1.551,58	0000004565	43.458,47	556,73
0000004397	90.460,37	1.829,65	0000004482	53.205,76	414,02	0000004566	37.205,20	519,21
0000004398	173.529,67	3.034,15	0000004483	161.321,53	1.357,90	0000004567	114.428,83	1.325,84
0000004399	232.515,11	2.985,77	0000004484	45.361,90	272,16	0000004568	77.707,09	762,22
0000004401	213.002,53	2.766,26	0000004485	80.866,67	552,32	0000004569	66.140,43	891,24
0000004402	279.763,25	3.517,32	0000004486	72.884,33	694,62	0000004570	119.868,50	1.374,80
0000004403	114.960,29	1.663,28	0000004487	87.592,38	804,93	0000004571	43.273,51	555,62
0000004404	114.960,29	1.663,28	0000004488	73.021,50	513,10	0000004572	40.374,64	538,23
0000004405	181.967,76	3.156,50	0000004489	119.275,88	1.042,56	0000004573	94.744,87	1.148,68
0000004406	92.654,32	1.351,86	0000004490	55.642,76	364,53	0000004574	69.700,74	923,29
0000004407	79.851,71	1.236,64	0000004491	40.369,30	270,99	0000004575	39.468,94	532,79
0000004408	96.816,54	1.459,17	0000004492	38.561,01	292,76	0000004576	59.772,13	654,61
0000004409	96.816,54	1.459,17	0000004493	67.583,95	373,49	0000004577	54.439,60	785,94
0000004410	96.816,54	1.459,17	0000004494	39.673,16	299,27	0000004578	27.716,76	462,28
0000004411	76.501,36	1.230,62	0000004495	41.156,02	308,82	0000004579	67.247,94	901,21
0000004412	264.008,98	4.346,10	0000004496	119.528,53	1.044,45	0000004580	53.053,26	614,30
0000004413	96.929,75	1.390,34	0000004499	72.597,77	692,47	0000004581	199.861,49	2.094,73
0000004414	376.020,24	5.970,26	0000004500	45.684,52	329,64	0000004582	66.569,17	895,10
0000004415	53.928,30	1.003,32	0000004501	35.304,50	265,92	0000004583	201.497,38	2.109,46
0000004416	31.655,06	607,39	0000004502	46.433,12	324,61	0000004584	43.470,88	556,81
0000004417	55.054,79	1.013,46	0000004503	44.068,20	319,71	0000004585	109.665,74	1.282,97
0000004418	215.191,52	3.638,25	0000004504	68.349,11	370,94	0000004586	35.137,21	506,80
0000004419	132.772,99	1.712,93	0000004505	103.629,31	925,21	0000004587	174.996,55	1.870,95
0000004421	68.526,77	1.134,71	0000004506	82.056,66	763,41	0000004589	174.507,65	1.866,55
0000004422	271.311,22	2.737,78	0000004507	105.129,96	936,46	0000004590	27.678,23	462,05

0000004591	22.609,81	431,64	0000004670	165.891,79	1.392,18	0000004751	51.850,79	858,78
0000004592	21.871,35	427,21	0000004671	114.229,93	719,14	0000004752	101.865,80	1.212,77
0000004593	26.204,26	453,21	0000004672	59.543,35	594,57	0000004753	184.736,04	2.660,80
0000004594	25.922,52	451,52	0000004673	43.870,89	367,34	0000004754	136.884,83	1.527,94
0000004595	282.895,11	2.842,04	0000004674	34.706,82	321,52	0000004755	86.066,54	1.070,58
0000004596	39.238,78	531,41	0000004675	141.556,73	1.209,67	0000004756	82.403,88	1.037,61
0000004597	26.263,40	453,56	0000004676	84.927,50	572,63	0000004757	158.519,49	1.322,76
0000004598	26.263,40	453,56	0000004677	77.148,33	533,73	0000004758	158.739,61	1.324,29
0000004599	171.729,33	1.841,54	0000004678	145.085,82	1.236,13	0000004759	143.431,88	1.725,58
0000004601	55.617,01	796,53	0000004679	114.233,21	719,16	0000004760	314.595,35	3.127,34
0000004602	138.771,71	1.544,93	0000004681	49.707,77	396,53	0000004761	1.475.097,69	18.145,14
0000004603	73.081,02	734,47	0000004682	16.689,72	231,44	0000004762	803.205,98	7.524,83
0000004604	134.735,35	1.508,60	0000004683	17.282,86	234,40	0000004763	416.914,11	5.446,94
0000004605	43.761,79	249,68	0000004685	20.248,58	249,23	0000004764	244.309,23	1.825,18
0000004606	105.510,69	593,19	0000004686	17.282,86	234,40	0000004766	207.692,04	2.165,21
0000004607	12.485,92	155,85	0000004687	17.579,43	235,89	0000004768	114.850,15	985,08
0000004608	23.215,19	188,04	0000004688	19.210,58	244,04	0000004769	148.465,73	1.632,17
0000004609	4.294,63	38,65	0000004689	17.876,00	237,37	0000004770	185.556,17	1.895,83
0000004610	83.602,02	482,40	0000004690	17.579,43	235,89	0000004771	71.025,75	722,13
0000004611	20.825,15	231,29	0000004691	20.284,17	249,41	0000004772	57.702,25	608,33
0000004612	31.946,60	275,78	0000004692	211.958,16	1.737,68	0000004773	347.394,00	3.422,53
0000004613	25.644,44	250,57	0000004693	97.684,50	880,62	0000004774	67.194,92	689,46
0000004614	98.588,65	739,52	0000004694	235.126,51	1.911,44	0000004775	98.483,27	1.182,33
0000004615	46.275,00	333,09	0000004695	36.423,30	330,11	0000004776	183.684,74	1.949,14
0000004616	33.692,00	303,23	0000004696	219.148,03	1.791,60	0000004777	124.107,38	1.412,95
0000004617	69.111,04	562,66	0000004697	93.829,06	851,71	0000004778	108.478,04	946,85
0000004618	37.627,68	298,50	0000004698	281.336,55	2.258,01	0000004779	164.891,93	1.780,01
0000004619	17.193,67	216,76	0000004699	44.764,39	371,81	0000004780	115.022,68	986,12
0000004620	41.789,51	315,15	0000004701	52.961,01	412,80	0000004781	77.622,93	761,72
0000004621	170.484,48	1.599,43	0000004702	108.257,52	959,92	0000004782	87.134,37	1.080,19
0000004622	121.806,72	1.061,54	0000004703	63.931,68	599,78	0000004783	112.964,73	973,77
0000004623	94.018,87	853,13	0000004704	97.072,26	633,35	0000004786	212.829,79	2.211,45
0000004624	196.665,39	1.622,98	0000004705	119.463,45	1.043,97	0000004787	74.668,03	743,99
0000004625	61.261,20	454,30	0000004706	77.407,06	535,03	0000004788	86.548,49	1.074,92
0000004626	112.438,95	991,28	0000004707	64.451,12	631,37	0000004789	79.299,70	771,78
0000004627	130.452,11	1.126,38	0000004708	99.578,70	894,83	0000004790	210.710,83	2.192,38
0000004628	123.849,56	1.076,86	0000004709	132.493,15	1.141,69	0000004791	139.052,26	1.452,55
0000004629	104.290,53	930,17	0000004710	87.494,77	585,46	0000004792	127.292,28	1.441,61
0000004630	56.904,52	574,77	0000004711	52.262,02	409,30	0000004793	152.012,97	1.482,00
0000004631	37.330,78	334,64	0000004712	155.941,80	1.317,55	0000004794	1.442.119,44	17.749,40
0000004632	57.767,16	436,83	0000004713	51.251,90	404,25	0000004795	112.356,23	1.307,19
0000004633	53.689,30	416,44	0000004714	115.460,13	1.013,94	0000004796	167.649,07	1.804,82
0000004634	47.576,18	385,87	0000004715	38.944,16	342,71	0000004797	151.784,46	1.275,97
0000004635	121.163,68	1.056,72	0000004716	43.977,00	367,88	0000004798	519.422,26	6.677,04
0000004636	113.665,87	1.000,48	0000004717	169.521,64	1.419,40	0000004799	218.448,89	2.262,02
0000004637	105.547,21	939,59	0000004718	48.875,54	392,37	0000004800	141.380,30	1.568,40
0000004638	27.732,14	286,65	0000004719	32.527,01	310,63	0000004801	69.351,35	606,24
0000004639	20.614,42	251,06	0000004720	31.637,30	306,18	0000004802	65.766,53	572,80
0000004640	19.428,13	245,13	0000004721	88.933,85	592,66	0000004803	65.966,72	574,32
0000004641	19.428,13	245,13	0000004722	41.427,95	585,98	0000004804	76.302,08	717,71
0000004642	181.343,72	1.508,07	0000004723	47.099,89	383,49	0000004805	110.565,46	1.291,07
0000004643	54.674,91	421,36	0000004724	87.927,13	587,63	0000004806	348.699,50	3.434,28
0000004644	66.675,41	648,06	0000004725	49.250,04	394,24	0000004808	139.160,62	1.548,43
0000004645	42.208,23	359,03	0000004726	83.878,01	777,08	0000004809	108.054,16	1.246,13
0000004646	66.682,52	648,11	0000004727	85.163,82	786,72	0000004810	146.943,38	1.619,52
0000004647	46.812,20	382,05	0000004728	127.011,76	1.100,58	0000004811	159.595,74	1.732,34
0000004648	56.457,44	430,28	0000004729	163.608,58	1.375,05	0000004812	322.549,50	3.198,93
0000004649	40.664,98	351,31	0000004730	36.647,50	331,23	0000004813	211.074,44	2.195,65
0000004650	108.435,23	690,17	0000004731	75.719,08	526,59	0000004814	163.959,22	1.771,61
0000004651	167.670,14	1.405,52	0000004732	60.149,06	448,74	0000004815	317.275,75	3.151,46
0000004652	93.543,06	615,71	0000004733	63.931,68	665,83	0000004816	290.741,16	2.912,65
0000004653	163.024,81	1.370,68	0000004734	59.545,26	445,72	0000004817	120.006,57	751,57
0000004654	79.148,75	543,73	0000004735	89.806,25	821,54	0000004818	51.063,08	594,02
0000004655	126.726,15	1.098,44	0000004736	49.259,23	394,29	0000004819	201.421,17	2.108,77
0000004656	180.753,86	1.503,64	0000004737	73.463,71	698,97	0000004820	130.038,82	1.466,33
0000004657	122.023,16	1.063,16	0000004738	38.913,08	342,56	0000004821	124.610,97	1.417,48
0000004658	43.542,80	365,70	0000004739	190.956,38	1.580,16	0000004822	77.996,88	997,95
0000004659	35.203,27	324,01	0000004740	54.044,14	418,21	0000004823	51.412,91	531,06
0000004660	33.156,92	313,77	0000004741	44.579,03	370,89	0000004824	227.313,84	2.341,80
0000004661	66.990,30	482,94	0000004742	34.940,44	322,69	0000004825	204.174,26	2.133,55
0000004662	77.035,55	533,17	0000004743	128.470,38	1.111,52	0000004826	75.056,04	718,58
0000004663	200.873,78	1.654,54	0000004744	61.758,07	456,78	0000004827	106.204,80	813,68
0000004664	263.145,37	2.121,58	0000004745	46.417,89	380,08	0000004828	178.233,57	1.900,08
0000004665	200.431,85	1.651,23	0000004746	264.888,88	2.134,66	0000004829	33.302,81	495,80
0000004666	135.700,70	1.165,75	0000004747	239.624,07	1.945,17	0000004830	196.447,89	2.064,01
0000004667	75.381,67	524,90	0000004748	123.007,88	1.070,55	0000004831	41.481,62	544,87
0000004668	127.622,82	1.105,16	0000004749	63.771,41	466,85	0000004832	206.217,88	2.151,94
0000004669	192.179,12	1.589,33	0000004750	308.859,57	3.075,72	0000004833	97.167,68	1.170,49

0000004834	145.178,19	1.113,99	0000004915	66.266,97	652,54	0000004996	35.764,19	267,68
0000004835	302.175,98	2.414,31	0000004916	266.558,71	2.695,01	0000004997	50.222,07	357,11
0000004836	115.057,04	1.010,92	0000004917	160.900,10	1.744,08	0000004998	45.387,95	327,83
0000004837	273.156,41	2.196,66	0000004918	118.785,64	1.365,05	0000004999	78.170,27	734,27
0000004838	134.917,16	1.159,87	0000004919	339.283,10	3.349,53	0000005000	107.601,33	955,00
0000004839	106.634,27	681,16	0000004920	45.933,14	377,66	0000005001	69.514,07	641,81
0000004840	77.160,21	533,79	0000004921	22.154,11	258,76	0000005002	35.002,60	312,21
0000004841	67.697,66	437,13	0000004922	73.499,23	699,23	0000005003	67.820,85	656,65
0000004842	142.298,34	1.215,23	0000004923	30.310,94	299,54	0000005004	26.300,78	279,49
0000004843	72.767,04	472,44	0000004924	60.825,38	452,12	0000005005	99.599,47	645,99
0000004844	224.800,35	1.833,99	0000004925	211.451,61	1.733,88	0000005006	90.802,30	829,01
0000004845	132.492,33	727,81	0000004926	35.597,74	325,98	0000005007	59.378,32	593,33
0000004846	288.296,41	2.310,21	0000004927	45.192,37	373,95	0000005008	19.999,96	247,99
0000004847	119.833,01	747,16	0000004928	84.385,51	780,88	0000005009	19.999,96	247,99
0000004848	96.611,43	631,05	0000004929	111.621,05	985,15	0000005010	19.999,96	247,99
0000004849	39.559,70	345,79	0000004930	93.293,79	847,69	0000005011	52.956,74	374,67
0000004850	89.730,96	820,97	0000004931	78.078,06	1.115,80	0000005012	111.210,90	982,07
0000004851	178.087,16	1.483,64	0000004933	44.791,47	371,95	0000005013	37.311,24	334,55
0000004852	64.329,57	406,19	0000004934	28.494,00	290,46	0000005014	90.891,27	829,67
0000004853	103.621,84	666,10	0000004935	59.950,01	597,62	0000005015	48.508,16	340,83
0000004854	93.997,89	852,97	0000004936	30.685,77	301,42	0000005016	64.784,11	450,76
0000004855	71.625,24	478,64	0000004937	54.122,94	418,60	0000005017	109.488,73	695,43
0000004856	151.254,21	1.282,40	0000004938	40.092,71	348,45	0000005018	38.856,26	324,10
0000004857	160.588,81	1.352,41	0000004939	94.653,20	857,89	0000005019	38.270,22	339,34
0000004858	200.622,32	1.652,66	0000004940	35.982,88	327,90	0000005020	80.737,57	753,52
0000004859	80.685,02	514,50	0000004941	26.657,78	281,28	0000005021	111.292,56	982,68
0000004860	68.629,86	439,43	0000004942	35.081,84	323,40	0000005022	51.976,55	407,87
0000004861	165.771,41	1.391,28	0000004943	29.113,33	293,56	0000005023	53.544,07	415,71
0000004862	206.998,62	1.700,48	0000004944	28.263,24	289,31	0000005024	37.091,74	333,45
0000004863	61.271,37	454,35	0000004946	134.096,70	1.153,72	0000005025	100.148,76	899,11
0000004864	72.087,50	508,43	0000004947	157.260,26	1.327,44	0000005026	48.508,16	340,59
0000004865	169.778,84	1.421,33	0000004948	55.015,79	560,61	0000005027	59.315,50	444,57
0000004867	115.532,09	1.014,48	0000004949	55.169,47	423,84	0000005028	57.405,32	410,17
0000004868	349.732,60	2.770,98	0000004950	37.340,10	334,69	0000005029	74.150,10	518,74
0000004869	60.761,74	451,80	0000004951	131.834,70	1.136,75	0000005030	157.970,76	1.332,77
0000004870	41.988,73	352,64	0000004952	57.729,42	580,96	0000005031	61.702,97	610,76
0000004871	35.553,12	303,27	0000004953	41.553,22	355,76	0000005032	121.960,99	1.062,70
0000004872	121.452,44	1.058,88	0000004954	41.779,35	356,89	0000005033	45.839,01	320,35
0000004873	334.123,16	3.303,09	0000004955	42.328,10	359,63	0000005034	37.226,89	330,22
0000004874	238.447,14	2.442,00	0000004956	55.573,70	564,79	0000005035	36.782,03	325,72
0000004875	136.669,51	1.526,01	0000004957	33.612,61	316,05	0000005036	67.039,47	453,66
0000004876	335.707,92	3.317,35	0000004958	16.663,53	231,31	0000005037	98.158,13	638,78
0000004877	361.188,91	3.546,68	0000004959	27.381,85	284,90	0000005038	131.784,83	1.136,38
0000004878	199.499,83	2.091,48	0000004960	71.158,40	681,68	0000005039	48.508,16	340,59
0000004879	157.064,54	1.709,56	0000004961	30.105,61	298,52	0000005040	172.800,74	1.444,00
0000004880	173.361,41	1.856,23	0000004962	32.352,18	309,75	0000005041	216.390,78	1.770,92
0000004881	79.255,31	1.009,28	0000004963	15.640,35	226,19	0000005042	150.669,05	1.278,01
0000004882	55.900,27	631,38	0000004964	22.111,55	258,55	0000005043	109.567,89	969,75
0000004883	162.295,70	1.756,64	0000004965	94.437,79	856,27	0000005044	142.863,62	1.219,47
0000004884	476.436,87	4.583,91	0000004966	89.186,27	816,89	0000005045	32.480,85	310,39
0000004885	180.677,81	1.922,08	0000004967	31.677,48	306,38	0000005046	28.921,98	292,60
0000004886	166.173,53	1.293,02	0000004968	21.779,39	256,89	0000005047	29.515,13	295,57
0000004887	123.385,92	1.036,30	0000004969	87.844,35	806,82	0000005048	31.987,15	285,82
0000004888	88.121,39	824,71	0000004970	36.357,15	329,78	0000005049	121.660,61	1.060,44
0000004889	74.603,02	743,60	0000004971	62.098,97	396,52	0000005050	167.401,93	1.403,50
0000004890	125.939,22	1.051,62	0000004972	98.896,65	642,47	0000005051	47.458,62	385,28
0000004891	112.522,46	971,11	0000004973	198.831,96	1.639,23	0000005052	108.417,47	906,65
0000004892	74.861,60	745,15	0000004974	81.507,21	417,82	0000005053	71.584,43	505,91
0000004893	114.513,62	907,69	0000004976	113.675,37	634,84	0000005054	29.055,17	293,27
0000004894	546.880,09	5.217,90	0000004977	36.690,57	469,34	0000005055	45.311,58	334,30
0000004895	218.658,88	2.263,91	0000004978	60.682,84	389,65	0000005056	34.656,30	306,19
0000004897	184.493,56	1.956,42	0000004979	43.266,65	281,86	0000005057	121.707,61	1.060,80
0000004898	223.397,51	2.306,56	0000004980	114.114,50	1.003,85	0000005058	40.161,53	348,80
0000004899	577.068,65	5.489,60	0000004981	98.310,92	639,54	0000005059	102.841,92	662,20
0000004900	148.703,31	1.188,20	0000004982	20.932,79	214,92	0000005060	46.847,72	382,23
0000004901	304.563,54	3.037,05	0000004983	100.364,68	900,73	0000005061	19.658,99	152,63
0000004902	56.377,89	894,99	0000004984	40.750,89	324,01	0000005062	19.658,99	152,63
0000004903	49.527,07	590,21	0000004985	56.670,10	298,59	0000005063	45.306,25	352,13
0000004904	206.401,66	2.153,59	0000004986	69.653,34	410,92	0000005064	78.305,21	735,28
0000004905	81.413,49	784,46	0000004987	82.360,65	559,79	0000005065	49.760,16	396,49
0000004906	54.075,17	620,43	0000004988	45.758,66	333,27	0000005066	43.828,72	351,85
0000004907	64.804,08	684,80	0000004989	86.634,99	797,75	0000005067	46.794,44	374,58
0000004908	66.388,95	975,08	0000004990	50.215,38	312,06	0000005068	45.311,58	363,18
0000004909	865.032,13	10.824,36	0000004991	70.650,19	501,24	0000005069	63.931,68	496,38
0000004910	52.196,15	609,16	0000004992	65.229,40	474,14	0000005070	46.794,44	374,58
0000004911	180.620,89	1.921,57	0000004993	73.117,42	696,37	0000005071	46.794,44	374,58
0000004913	145.867,11	1.608,78	0000004994	51.860,63	366,82	0000005072	63.931,68	496,38
0000004914	110.011,86	956,05	0000004995	80.370,33	438,73	0000005073	45.682,29	365,93

0000005074	142.915,27	1.219,85	0000005155	32.409,81	277,63	0000005238	95.747,37	1.157,71
0000005075	117.696,00	1.030,71	0000005156	79.648,21	466,58	0000005239	61.194,49	663,15
0000005076	63.931,68	496,38	0000005157	49.991,02	330,21	0000005240	65.083,38	881,73
0000005077	68.850,87	474,00	0000005158	28.103,30	260,40	0000005241	57.789,18	642,72
0000005078	161.064,17	1.355,97	0000005159	58.498,30	498,98	0000005242	32.640,68	491,82
0000005079	1.750.321,59	18.674,36	0000005160	30.456,34	269,82	0000005243	90.516,56	1.332,62
0000005080	33.236,48	314,17	0000005161	63.620,90	402,47	0000005244	117.068,97	1.687,01
0000005081	72.584,43	510,91	0000005162	73.019,20	586,11	0000005245	84.955,84	1.282,57
0000005082	63.931,68	496,38	0000005163	51.890,83	607,32	0000005246	127.364,57	1.802,83
0000005083	137.368,80	1.178,26	0000005164	65.232,86	687,38	0000005247	116.758,19	1.683,51
0000005084	149.817,99	1.271,62	0000005165	232.296,38	2.386,65	0000005248	56.225,98	791,67
0000005085	35.872,78	327,35	0000005166	124.039,27	1.412,33	0000005249	114.550,95	1.658,68
0000005086	63.931,68	496,38	0000005167	90.101,50	836,59	0000005250	38.852,70	867,64
0000005087	98.987,55	642,93	0000005168	72.874,72	695,20	0000005251	65.451,54	860,87
0000005088	66.364,64	430,25	0000005169	255.643,30	2.596,77	0000005252	51.646,43	1.070,68
0000005090	256.056,67	2.068,42	0000005170	190.758,37	2.012,81	0000005253	45.565,24	711,72
0000005091	42.265,95	358,58	0000005171	178.319,58	1.900,86	0000005254	111.777,21	1.627,47
0000005092	84.620,68	571,09	0000005172	62.473,98	670,82	0000005255	104.782,84	1.155,85
0000005093	133.463,75	1.148,97	0000005173	60.249,69	657,48	0000005256	46.891,40	999,35
0000005094	131.246,31	1.132,34	0000005174	55.801,11	622,88	0000005257	369.966,93	5.882,49
0000005095	219.203,39	1.792,02	0000005175	82.231,13	789,37	0000005258	91.845,64	1.058,82
0000005096	479.548,53	5.331,24	0000005176	78.653,73	765,87	0000005259	49.323,67	1.233,16
0000005098	88.429,94	501,71	0000005177	90.725,27	779,90	0000005260	79.153,05	963,63
0000005099	40.788,41	235,55	0000005178	102.958,86	893,46	0000005261	167.477,25	2.254,10
0000005100	40.788,41	235,55	0000005179	125.277,68	940,96	0000005262	94.363,65	1.431,57
0000005101	25.382,66	239,06	0000005183	247.543,60	2.523,87	0000005263	191.986,93	2.529,83
0000005102	109.215,82	803,28	0000005184	40.922,31	541,51	0000005264	181.976,36	2.155,76
0000005103	48.225,79	323,39	0000005185	39.214,54	531,27	0000005265	87.695,91	1.356,56
0000005104	102.057,42	556,22	0000005186	38.843,83	529,04	0000005268	40.760,24	675,68
0000005105	30.340,91	269,35	0000005187	36.990,25	517,92	0000005269	80.711,52	975,32
0000005106	33.803,88	266,48	0000005188	39.955,97	535,72	0000005270	93.894,74	1.074,19
0000005107	64.555,01	406,21	0000005189	117.177,98	1.350,58	0000005271	90.115,40	1.045,85
0000005108	102.217,34	761,29	0000005190	58.079,04	818,69	0000005272	313.312,59	3.894,75
0000005109	72.251,32	437,00	0000005191	306.516,93	3.054,63	0000005273	145.983,20	2.012,29
0000005110	99.040,25	742,23	0000005192	159.035,85	1.727,30	0000005275	96.963,05	1.097,20
0000005111	53.911,28	363,64	0000005193	325.060,09	3.221,52	0000005276	79.426,24	965,68
0000005112	181.596,39	1.237,57	0000005195	47.949,47	583,68	0000005277	48.134,64	730,99
0000005113	24.360,64	245,43	0000005196	324.746,21	3.218,70	0000005278	709.520,50	8.352,09
0000005114	33.963,71	283,84	0000005197	72.823,84	732,92	0000005279	48.511,13	733,81
0000005115	29.426,33	261,02	0000005198	108.169,74	945,00	0000005280	90.316,08	1.047,35
0000005116	25.719,18	238,67	0000005199	47.593,59	581,54	0000005281	33.259,83	817,31
0000005117	81.872,50	475,48	0000005200	70.673,36	720,02	0000005282	241.069,79	3.082,02
0000005118	27.262,42	257,04	0000005201	185.163,39	1.962,45	0000005283	61.321,05	454,60
0000005119	28.865,69	263,45	0000005202	108.517,63	1.355,36	0000005284	62.303,83	459,51
0000005120	21.976,52	126,91	0000005203	47.181,58	714,78	0000005285	66.784,36	481,91
0000005121	82.888,26	645,32	0000005204	224.666,98	2.317,98	0000005286	94.811,48	622,05
0000005122	29.435,21	265,73	0000005205	120.846,86	1.021,06	0000005287	49.213,54	394,06
0000005123	380.074,15	2.428,43	0000005206	66.752,14	696,49	0000005288	63.120,10	463,59
0000005124	63.798,49	403,18	0000005207	82.971,51	793,81	0000005289	80.206,35	749,54
0000005125	52.228,63	356,90	0000005208	81.319,76	783,90	0000005290	98.074,82	883,55
0000005126	84.460,50	654,75	0000005209	25.659,91	449,94	0000005291	131.961,87	1.137,70
0000005127	58.084,93	380,33	0000005210	56.823,01	636,92	0000005292	42.046,37	358,22
0000005128	49.088,88	344,35	0000005211	37.325,45	519,93	0000005293	258.738,97	2.088,53
0000005129	52.008,43	356,02	0000005212	27.071,59	458,41	0000005294	106.538,37	947,03
0000005130	27.526,14	258,09	0000005213	27.725,93	462,34	0000005295	71.543,89	505,71
0000005131	23.818,99	243,27	0000005214	119.283,41	1.369,53	0000005296	80.721,65	551,60
0000005132	49.197,54	344,78	0000005215	73.293,50	955,62	0000005297	147.984,17	1.257,87
0000005133	59.407,62	385,62	0000005216	130.090,23	1.466,79	0000005298	57.233,10	434,16
0000005134	24.560,42	246,23	0000005217	62.657,49	671,92	0000005299	107.828,33	956,70
0000005135	30.926,95	271,70	0000005218	262.722,36	2.660,48	0000005300	21.699,03	256,49
0000005136	41.289,21	313,15	0000005219	140.881,49	1.563,91	0000005301	46.685,22	381,42
0000005137	116.801,27	848,80	0000005220	334.255,51	3.304,28	0000005302	63.185,53	621,88
0000005138	60.335,53	389,33	0000005221	193.115,23	2.034,02	0000005303	91.193,26	831,94
0000005139	102.245,09	761,46	0000005222	150.669,81	1.652,01	0000005304	63.554,75	465,76
0000005140	152.992,02	1.065,94	0000005223	74.933,82	970,38	0000005305	30.231,69	299,15
0000005141	69.212,59	424,84	0000005224	72.060,77	944,53	0000005306	270.751,24	2.178,62
0000005142	28.267,57	261,06	0000005225	43.535,70	557,19	0000005307	42.555,46	360,77
0000005143	28.702,66	261,46	0000005226	64.848,14	879,61	0000005308	32.626,75	311,12
0000005144	43.513,50	322,04	0000005227	53.369,64	616,20	0000005309	131.826,06	1.136,69
0000005145	83.456,20	648,73	0000005228	103.342,89	1.226,07	0000005310	56.696,99	431,47
0000005146	89.854,00	687,11	0000005229	54.674,16	624,02	0000005311	64.190,87	468,94
0000005147	62.067,00	396,26	0000005230	66.307,28	693,82	0000005312	93.775,79	616,87
0000005148	39.824,11	307,29	0000005231	62.125,61	668,73	0000005313	58.036,47	438,17
0000005149	157.105,40	1.090,62	0000005232	143.405,86	1.586,63	0000005314	93.345,26	848,08
0000005150	66.769,58	415,07	0000005233	132.996,38	1.492,95	0000005315	121.218,59	1.057,13
0000005151	47.238,41	336,94	0000005234	91.612,90	1.120,50	0000005316	83.151,14	563,75
0000005152	15.018,62	208,06	0000005235	151.922,65	1.663,28	0000005317	40.889,64	352,44
0000005154	39.156,13	304,61	0000005237	70.189,44	717,12	0000005318	54.325,59	555,43

0000005319	54.929,74	422,64	0000005399	5.263,71	36,85	0000005489	217.132,30	2.250,17
0000005320	131.025,13	1.130,68	0000005400	38.132,60	232,79	0000005490	100.692,40	932,17
0000005321	86.274,02	579,36	0000005401	47.126,15	330,46	0000005491	550.799,40	7.053,56
0000005322	94.004,48	853,02	0000005402	32.190,04	214,96	0000005492	100.692,40	932,17
0000005323	50.427,89	400,13	0000005403	52.735,06	355,70	0000005493	68.709,06	708,23
0000005324	207.400,81	1.392,39	0000005404	39.218,80	236,05	0000005494	100.692,40	932,17
0000005325	35.153,55	288,60	0000005405	25.887,89	196,05	0000005495	93.333,24	1.135,98
0000005326	97.684,01	734,09	0000005406	51.685,94	350,98	0000005497	100.692,40	932,17
0000005327	7.103,52	54,86	0000005407	31.978,42	214,33	0000005498	96.963,05	1.020,43
0000005328	8.524,22	65,79	0000005408	31.776,26	213,72	0000005499	276.869,19	2.224,51
0000005329	68.271,49	421,08	0000005409	89.429,25	520,82	0000005500	91.391,22	1.118,50
0000005330	96.779,47	728,67	0000005410	100.170,38	569,16	0000005501	206.418,52	1.696,13
0000005331	67.530,06	418,11	0000005411	28.853,61	204,95	0000005502	254.324,13	2.584,90
0000005332	80.677,10	470,70	0000005412	34.642,76	222,32	0000005503	237.749,13	2.792,35
0000005333	137.270,45	971,61	0000005413	24.420,57	191,65	0000005504	119.107,74	1.041,30
0000005334	8.524,22	65,79	0000005414	95.041,05	546,07	0000005505	322.526,08	3.682,50
0000005335	79.925,86	627,55	0000005415	103.569,32	833,92	0000005506	130.944,78	1.474,48
0000005336	195.420,80	1.320,51	0000005416	103.569,32	833,92	0000005507	387.705,55	3.055,78
0000005337	134.325,48	953,94	0000005417	103.569,32	833,92	0000005508	54.117,72	575,82
0000005338	106.899,98	789,39	0000005418	50.947,60	402,73	0000005509	58.566,30	616,75
0000005339	8.524,22	65,79	0000005419	103.569,32	833,92	0000005510	292.683,89	2.343,12
0000005340	42.374,94	402,24	0000005420	103.569,32	833,92	0000005511	73.721,21	1.033,74
0000005341	103.222,49	767,32	0000005421	103.569,32	833,92	0000005512	86.307,77	694,94
0000005342	58.977,04	501,85	0000005422	103.569,32	833,92	0000005513	182.493,36	1.938,42
0000005343	139.767,57	986,60	0000005423	53.393,35	414,96	0000005514	116.355,66	1.180,14
0000005344	58.829,38	500,97	0000005424	94.938,54	764,44	0000005516	36.568,92	697,39
0000005345	36.146,93	292,58	0000005425	246.839,81	1.999,29	0000005517	50.487,03	598,90
0000005346	14.642,13	206,56	0000005426	90.117,03	598,58	0000005518	26.840,20	457,02
0000005347	13.752,41	203,00	0000005427	193.060,62	1.595,94	0000005519	54.910,21	625,44
0000005348	23.570,37	242,27	0000005428	110.445,31	976,33	0000005520	42.454,19	550,71
0000005349	14.673,21	206,68	0000005429	273.294,62	2.197,70	0000005521	116.355,66	1.180,14
0000005350	9.112,48	184,44	0000005430	367.562,76	2.904,71	0000005522	176.119,66	1.881,06
0000005351	13.931,78	203,72	0000005431	119.959,45	1.047,69	0000005523	116.355,66	1.180,14
0000005352	72.849,82	585,09	0000005432	244.821,48	1.984,15	0000005524	74.062,76	740,36
0000005353	24.156,41	244,62	0000005433	155.575,48	1.314,81	0000005525	86.307,77	694,94
0000005354	8.524,22	65,79	0000005434	54.476,23	420,37	0000005526	197.693,40	2.075,22
0000005355	83.007,41	646,03	0000005435	38.201,84	328,84	0000005527	34.629,66	507,17
0000005356	8.524,22	65,79	0000005436	38.201,84	327,81	0000005528	160.894,73	1.354,70
0000005357	37.972,94	299,88	0000005437	145.523,15	875,61	0000005529	122.907,59	1.402,15
0000005358	24.897,84	247,58	0000005438	113.132,44	713,65	0000005530	87.852,78	823,10
0000005359	8.524,22	65,79	0000005439	49.962,61	363,46	0000005531	147.133,79	1.251,49
0000005360	216.987,50	1.449,92	0000005440	122.926,73	1.069,94	0000005532	116.534,85	995,19
0000005361	85.944,33	663,66	0000005441	86.307,77	949,39	0000005534	66.799,68	481,99
0000005362	152.030,82	1.060,17	0000005442	104.982,92	672,90	0000005535	124.728,93	1.418,54
0000005363	16.007,78	212,02	0000005443	111.187,05	981,89	0000005537	83.917,43	799,48
0000005364	11.201,89	289,20	0000005444	108.087,87	688,43	0000005538	41.583,65	355,91
0000005365	49.528,14	346,10	0000005445	143.617,68	866,08	0000005539	95.631,14	869,77
0000005366	60.946,16	513,67	0000005446	93.135,98	613,67	0000005540	59.724,40	446,61
0000005367	118.584,92	859,50	0000005447	201.717,86	1.660,87	0000005541	76.167,50	697,69
0000005368	10.669,49	190,67	0000005448	237.150,79	1.926,62	0000005542	32.429,34	464,75
0000005369	14.228,35	204,90	0000005449	107.476,26	954,06	0000005543	285.188,04	2.286,90
0000005370	21.346,08	233,37	0000005450	45.339,81	374,69	0000005544	50.189,31	398,94
0000005371	10.669,49	190,67	0000005451	176.067,85	1.139,19	0000005545	228.729,57	3.188,72
0000005372	29.387,94	265,54	0000005452	129.461,65	837,67	0000005546	215.210,15	1.762,07
0000005373	35.122,16	288,48	0000005453	129.461,65	837,67	0000005547	67.092,75	698,54
0000005374	174.273,72	1.193,63	0000005454	129.461,65	837,67	0000005548	309.810,92	2.471,57
0000005375	74.757,52	596,54	0000005455	129.461,65	837,67	0000005549	30.487,42	431,89
0000005376	65.801,04	542,80	0000005456	129.461,65	837,67	0000005550	52.882,69	613,28
0000005377	71.948,98	579,68	0000005457	129.461,65	837,67	0000005551	86.543,60	815,24
0000005378	162.388,60	1.122,32	0000005458	129.461,65	837,67	0000005553	117.432,88	1.000,58
0000005379	72.639,99	583,83	0000005459	207.138,64	1.340,24	0000005555	44.356,24	559,19
0000005380	57.931,21	495,58	0000005460	89.656,78	1.378,62	0000005556	36.422,94	486,56
0000005381	50.806,36	452,83	0000005461	294.857,83	3.687,13	0000005557	900.304,95	9.749,18
0000005382	65.220,50	539,31	0000005472	602.934,93	7.153,00	0000005559	163.887,17	1.770,96
0000005383	55.296,46	479,77	0000005474	409.205,50	4.973,54	0000005560	86.307,77	719,74
0000005384	16.000,68	211,99	0000005476	336.988,97	4.161,11	0000005561	137.892,64	1.123,34
0000005385	108.026,96	796,15	0000005477	554.041,00	6.602,94	0000005562	114.182,86	1.095,26
0000005386	95.751,84	722,50	0000005478	590.596,78	7.014,19	0000005563	91.151,48	790,83
0000005387	57.571,29	493,42	0000005479	304.260,63	4.929,75	0000005564	59.450,07	712,13
0000005388	8.524,22	65,79	0000005480	256.982,12	3.261,03	0000005565	64.520,83	683,10
0000005390	8.524,22	65,79	0000005481	245.316,51	3.975,73	0000005566	178.534,46	1.487,00
0000005392	17.021,81	169,46	0000005482	194.588,32	2.559,10	0000005567	45.169,51	555,22
0000005393	14.056,09	160,56	0000005483	288.204,01	4.619,04	0000005568	313.425,03	3.586,94
0000005394	37.477,15	230,82	0000005484	100.692,40	932,17	0000005569	199.336,63	2.090,01
0000005395	22.567,00	186,09	0000005485	290.112,20	2.906,99	0000005570	360.074,10	2.848,55
0000005396	19.905,26	178,11	0000005486	100.692,40	932,17	0000005571	80.758,14	1.022,80
0000005397	26.274,15	197,21	0000005487	242.908,77	2.482,16	0000005572	39.831,21	534,97
0000005398	5.263,71	36,85	0000005488	100.692,40	932,17	0000005573	66.276,69	552,70

0000005574	63.947,62	679,67	0000005671	87.570,86	719,57	0000005754	72.242,80	621,01
0000005575	38.909,53	491,05	0000005672	50.643,66	810,88	0000005755	80.769,24	699,42
0000005576	478.257,36	3.734,92	0000005673	64.730,83	684,36	0000005756	80.769,24	699,42
0000005577	162.364,31	1.757,26	0000005674	181.502,04	1.929,50	0000005757	309.416,68	3.080,73
0000005579	88.199,08	807,64	0000005675	138.451,49	1.542,04	0000005758	376.034,15	3.680,29
0000005582	43.105,05	788,81	0000005676	78.761,60	768,55	0000005759	82.312,82	1.036,80
0000005584	318.453,07	3.162,06	0000005677	133.356,73	1.496,19	0000005760	66.986,78	610,63
0000005586	702.469,27	6.618,20	0000005678	112.598,49	971,57	0000005761	89.666,40	781,33
0000005588	605.601,45	5.746,39	0000005679	112.598,49	971,57	0000005762	83.364,25	723,34
0000005590	96.963,05	1.020,43	0000005681	137.298,38	1.531,67	0000005763	298.361,96	2.981,24
0000005592	782.825,44	7.341,41	0000005682	130.553,45	1.470,96	0000005764	47.213,25	260,03
0000005595	1.028.355,17	12.784,23	0000005683	89.788,49	952,04	0000005766	12.215,69	155,04
0000005597	78.862,39	769,15	0000005684	58.181,11	645,07	0000005767	12.660,55	156,37
0000005598	45.868,76	569,38	0000005685	255.824,69	2.598,40	0000005768	68.779,10	427,90
0000005600	169.774,13	1.823,95	0000005686	92.585,50	851,49	0000005769	16.560,08	168,07
0000005602	539.059,60	5.147,52	0000005687	76.274,05	753,62	0000005770	11.663,83	153,38
0000005604	128.260,71	1.065,54	0000005688	240.484,96	2.460,34	0000005771	37.942,79	232,22
0000005606	47.959,06	574,14	0000005689	328.582,39	3.253,22	0000005772	36.875,75	229,02
0000005607	74.650,53	743,88	0000005690	210.130,82	2.187,16	0000005773	42.883,80	247,04
0000005609	91.659,47	845,94	0000005691	210.619,37	2.191,55	0000005774	19.875,79	178,02
0000005611	37.391,15	494,19	0000005692	321.004,25	3.185,02	0000005775	9.465,44	66,26
0000005613	347.071,15	3.419,62	0000005693	190.371,71	2.009,33	0000005776	23.738,01	189,60
0000005614	122.861,82	762,30	0000005694	166.912,87	1.798,20	0000005777	17.037,79	119,26
0000005615	143.638,94	1.588,73	0000005695	246.253,29	2.512,26	0000005778	46.303,55	326,76
0000005616	708.473,47	7.734,95	0000005696	77.460,92	760,75	0000005779	25.581,30	195,13
0000005617	43.461,74	556,75	0000005697	37.067,82	481,64	0000005780	36.942,44	229,22
0000005618	141.645,59	1.210,33	0000005698	319.873,40	3.174,84	0000005781	13.099,33	157,69
0000005619	411.338,78	3.998,03	0000005699	45.117,27	532,79	0000005782	36.873,34	229,01
0000005620	122.442,36	982,68	0000005700	46.970,84	549,86	0000005783	39.077,68	235,62
0000005621	142.192,94	1.149,14	0000005701	96.668,54	875,99	0000005784	11.471,44	152,80
0000005622	63.593,00	437,20	0000005702	93.760,54	858,54	0000005785	43.701,45	249,49
0000005623	119.879,60	1.374,90	0000005703	58.765,05	632,94	0000005786	63.074,42	307,61
0000005624	195.715,83	2.057,42	0000005704	70.034,79	716,19	0000005787	50.710,01	346,59
0000005625	154.559,99	1.223,34	0000005705	324.960,95	3.220,63	0000005788	4.986,67	34,91
0000005626	191.238,52	2.017,13	0000005707	98.916,51	889,48	0000005790	66.481,05	417,55
0000005627	905.014,38	8.441,11	0000005708	69.259,32	711,54	0000005791	42.033,17	307,54
0000005628	173.493,97	1.857,43	0000005710	135.859,26	1.111,14	0000005792	32.609,60	216,22
0000005629	133.785,83	1.500,05	0000005711	348.199,07	3.429,77	0000005793	30.655,39	210,36
0000005630	281.312,53	1.983,86	0000005713	107.676,04	942,04	0000005795	41.402,42	242,60
0000005631	222.760,21	2.300,82	0000005714	97.797,71	882,77	0000005796	41.078,32	241,62
0000005632	242.406,86	2.477,64	0000005716	139.838,99	1.554,53	0000005797	31.521,87	212,96
0000005633	211.217,79	2.196,94	0000005717	178.639,76	1.903,74	0000005798	35.184,63	223,94
0000005635	67.868,84	703,19	0000005718	239.208,17	2.448,85	0000005799	32.012,46	214,43
0000005636	91.149,46	842,88	0000005719	138.635,91	1.384,17	0000005800	12.004,95	84,03
0000005637	121.500,97	1.389,49	0000005720	139.783,95	1.122,43	0000005801	39.511,11	236,92
0000005638	238.638,39	2.443,73	0000005721	112.351,05	870,61	0000005802	12.882,23	90,18
0000005639	52.904,04	613,40	0000005722	117.234,72	999,39	0000005803	68.437,97	323,70
0000005640	305.158,63	3.042,41	0000005723	124.871,00	1.045,21	0000005804	39.967,07	347,83
0000005641	64.768,33	684,59	0000005724	137.047,62	1.529,41	0000005805	93.270,15	538,11
0000005642	39.537,75	760,27	0000005725	129.076,64	1.457,67	0000005806	40.397,57	239,58
0000005643	255.431,79	2.594,87	0000005726	225.564,86	2.326,06	0000005807	25.090,96	193,66
0000005644	187.294,66	1.981,63	0000005727	156.996,67	1.708,95	0000005808	30.323,15	209,36
0000005645	48.562,18	577,25	0000005728	333.602,74	3.298,40	0000005809	71.373,86	439,57
0000005646	68.437,98	706,61	0000005729	238.435,33	2.441,90	0000005810	106.701,80	598,55
0000005647	46.565,79	533,05	0000005730	283.971,42	2.851,72	0000005811	11.774,08	82,42
0000005648	189.647,95	2.002,81	0000005731	501.790,12	4.812,09	0000005812	352.497,62	2.791,72
0000005649	252.205,37	2.565,83	0000005732	372.019,51	3.644,16	0000005813	64.095,21	406,82
0000005650	34.019,20	494,84	0000005733	365.002,98	4.824,01	0000005814	27.685,97	201,45
0000005651	65.424,61	688,53	0000005734	114.269,00	981,59	0000005815	90.363,79	525,03
0000005652	56.883,33	637,28	0000005735	66.817,49	635,52	0000005816	86.425,87	796,18
0000005653	72.422,33	947,78	0000005736	424.484,93	4.116,34	0000005817	33.158,64	217,87
0000005654	64.712,83	684,26	0000005737	317.829,24	3.156,44	0000005818	25.748,04	276,73
0000005655	58.306,88	645,82	0000005738	512.814,74	4.911,31	0000005819	41.087,96	241,65
0000005656	37.101,98	474,45	0000005739	55.993,50	631,94	0000005820	55.399,71	424,99
0000005657	51.189,15	603,11	0000005740	77.494,96	993,43	0000005821	3.208.423,55	24.211,17
0000005658	144.885,17	1.599,95	0000005741	47.837,77	560,40	0000005822	69.459,10	430,96
0000005659	187.248,70	1.981,22	0000005742	639.073,28	6.047,64	0000005823	27.208,00	200,01
0000005660	80.551,05	779,29	0000005743	163.072,22	1.763,63	0000005824	32.383,18	215,54
0000005661	126.785,09	1.056,69	0000005744	279.750,40	3.800,97	0000005825	38.647,59	234,33
0000005662	37.961,21	519,21	0000005745	74.722,37	719,11	0000005826	29.379,71	206,53
0000005663	206.763,13	2.156,85	0000005746	61.747,35	599,69	0000005827	29.379,71	206,53
0000005664	170.514,63	1.830,61	0000005747	46.965,36	574,84	0000005828	36.343,39	227,42
0000005665	219.518,86	2.271,65	0000005748	45.482,50	561,77	0000005829	55.292,02	367,20
0000005666	106.911,06	924,69	0000005749	114.184,64	981,09	0000005830	33.870,47	220,00
0000005667	76.055,88	980,48	0000005750	65.991,70	583,12	0000005831	179.881,17	927,86
0000005668	119.226,21	1.369,02	0000005751	161.955,82	1.753,58	0000005832	165.943,69	865,14
0000005669	88.778,81	1.094,99	0000005752	70.018,51	599,69	0000005833	65.413,21	412,75
0000005670	129.194,16	1.058,21	0000005753	80.398,53	696,03	0000005834	23.068,68	187,60

0000005835	80.030,37	478,53	0000005916	61.332,23	429,99	0000006002	61.673,20	438,85
0000005836	20.351,59	179,44	0000005917	54.288,65	367,96	0000006003	43.313,07	362,46
0000005837	20.236,15	179,10	0000005918	98.846,04	642,22	0000006004	139.099,00	1.191,23
0000005838	21.044,18	181,52	0000005919	103.537,16	665,68	0000006005	111.800,70	986,50
0000005839	57.718,32	378,12	0000005920	285.408,34	2.288,55	0000006007	66.210,40	479,04
0000005840	20.271,67	179,21	0000005921	131.984,25	1.137,87	0000006008	93.361,56	1.276,28
0000005841	20.271,67	179,21	0000005922	107.242,73	684,20	0000006009	58.441,97	586,30
0000005842	13.598,80	159,19	0000005924	164.678,55	1.383,08	0000006011	105.632,01	676,15
0000005843	18.047,38	172,53	0000005925	51.736,71	406,67	0000006012	118.384,60	1.035,87
0000005844	24.720,25	192,55	0000005926	122.098,15	1.063,73	0000006013	48.216,39	509,61
0000005845	21.257,29	182,16	0000005927	76.314,85	529,56	0000006014	64.797,42	633,97
0000005846	3.578.427,43	26.986,20	0000005928	173.901,85	1.452,25	0000006015	106.646,93	566,04
0000005847	712.271,06	5.490,02	0000005929	84.874,77	572,36	0000006016	119.037,53	1.040,77
0000005848	134.789,29	724,94	0000005930	61.049,07	605,86	0000006017	49.116,73	393,57
0000005849	220.595,37	1.111,07	0000005931	49.267,79	394,33	0000006018	80.112,39	748,83
0000005850	27.752,57	201,65	0000005932	99.203,06	892,01	0000006019	240.401,76	2.459,60
0000005851	25.213,06	194,03	0000005933	21.768,20	256,83	0000006020	47.635,49	386,17
0000005852	17.714,41	171,53	0000005934	25.427,90	275,13	0000006021	99.792,02	896,43
0000005853	17.714,41	171,53	0000005935	28.380,78	289,89	0000006022	70.646,82	677,84
0000005854	21.491,85	182,87	0000005936	73.356,85	514,77	0000006023	84.145,81	565,09
0000005855	18.676,34	174,42	0000005937	55.592,15	425,95	0000006024	121.083,41	1.056,12
0000005856	43.709,96	366,54	0000005938	85.857,05	577,28	0000006025	55.691,60	426,45
0000005857	21.491,85	182,87	0000005939	150.009,28	1.273,06	0000006026	59.401,71	445,00
0000005858	91.210,14	528,84	0000005940	184.575,47	1.532,31	0000006027	51.591,53	405,95
0000005859	54.209,08	362,33	0000005941	116.889,60	1.024,66	0000006028	39.357,94	332,86
0000005860	20.610,57	180,22	0000005942	86.449,44	796,36	0000006029	36.714,46	323,54
0000005861	34.393,75	221,57	0000005943	142.294,70	1.215,20	0000006030	104.941,32	935,05
0000005862	20.668,29	180,39	0000005944	99.618,74	895,13	0000006031	357.782,64	2.831,36
0000005863	31.841,64	213,91	0000005945	61.894,39	457,46	0000006032	158.852,47	1.339,38
0000005864	18.211,84	173,03	0000005946	39.814,65	347,06	0000006034	40.749,19	351,74
0000005865	43.325,91	248,37	0000005947	69.763,29	671,21	0000006035	29.057,75	293,28
0000005866	30.896,61	211,08	0000005948	154.208,89	1.304,56	0000006036	33.447,01	315,23
0000005867	30.415,64	209,64	0000005950	183.503,37	1.524,27	0000006037	30.303,35	299,51
0000005868	71.794,46	441,47	0000005951	56.083,07	568,61	0000006038	57.602,67	436,00
0000005869	30.569,55	210,10	0000005952	41.238,15	354,18	0000006039	131.332,66	1.132,98
0000005870	39.396,09	236,58	0000005953	31.599,56	305,99	0000006040	131.482,58	1.134,11
0000005871	30.665,75	210,39	0000005955	119.254,78	1.130,76	0000006041	53.285,28	547,63
0000005872	30.280,97	209,23	0000005956	216.935,73	1.775,01	0000006042	157.808,78	1.331,56
0000005873	31.050,52	211,54	0000005958	95.961,45	387,68	0000006043	59.573,02	594,79
0000005874	47.336,99	331,41	0000005960	188.668,92	1.563,01	0000006044	30.606,10	301,02
0000005875	41.087,56	241,65	0000005962	95.961,45	387,68	0000006045	46.767,58	381,83
0000005876	22.495,96	185,88	0000005964	95.961,45	387,68	0000006046	32.759,01	311,79
0000005877	34.607,47	222,21	0000005965	56.666,11	557,23	0000006047	67.683,22	655,61
0000005878	49.376,08	266,52	0000005966	103.531,80	769,18	0000006048	44.963,95	348,06
0000005880	75.719,08	345,55	0000005967	58.369,60	498,21	0000006049	31.579,63	305,89
0000005881	33.248,92	218,14	0000005968	93.110,28	643,30	0000006050	52.729,72	411,64
0000005883	172.972,93	896,77	0000005969	62.839,87	525,03	0000006051	38.038,29	338,18
0000005884	58.379,84	381,10	0000005970	50.820,19	346,12	0000006052	64.815,19	472,07
0000005885	24.423,68	191,66	0000005971	88.164,27	676,98	0000006053	39.235,85	324,86
0000005886	641.758,69	3.006,30	0000005972	34.491,83	285,96	0000006054	83.699,71	566,49
0000005887	30.900,32	211,09	0000005973	180.864,24	1.233,18	0000006055	55.497,81	425,48
0000005888	27.301,93	200,30	0000005974	29.515,21	266,05	0000006056	37.669,21	336,34
0000005889	35.737,36	279,21	0000005975	37.328,35	297,30	0000006057	155.781,01	1.316,35
0000005890	100.220,31	899,64	0000005976	79.365,85	624,19	0000006058	21.065,80	253,32
0000005891	6.925,93	48,48	0000005977	72.184,20	407,57	0000006059	131.803,68	1.136,52
0000005892	89.993,02	822,94	0000005978	150.314,92	1.049,88	0000006060	118.733,29	1.038,49
0000005893	91.388,20	604,93	0000005979	90.986,37	665,72	0000006061	20.048,97	248,23
0000005894	70.628,17	330,27	0000005980	44.257,33	325,02	0000006062	18.074,22	232,87
0000005895	148.487,35	786,58	0000005981	43.176,82	311,46	0000006063	68.304,08	660,27
0000005896	220.680,04	1.111,45	0000005982	121.635,26	877,80	0000006064	111.740,59	986,04
0000005897	30.158,89	208,87	0000005983	145.754,24	1.826,40	0000006065	55.041,18	411,94
0000005898	28.136,60	202,80	0000005984	60.103,24	448,51	0000006066	86.480,07	796,59
0000005900	57.877,16	378,84	0000005985	13.663,48	216,31	0000006067	48.662,88	391,30
0000005901	212.210,33	1.739,57	0000005987	230.131,76	1.873,98	0000006068	67.313,55	652,84
0000005902	160.691,98	1.353,18	0000005988	46.732,29	381,65	0000006069	58.018,00	450,47
0000005903	46.963,14	382,81	0000005989	50.745,81	401,72	0000006070	100.754,55	903,65
0000005904	41.822,71	334,23	0000005990	114.095,85	1.003,71	0000006071	41.087,20	353,43
0000005905	43.676,29	348,44	0000005991	24.524,69	270,61	0000006072	40.716,49	351,57
0000005906	163.939,88	1.377,54	0000005992	44.059,14	368,29	0000006073	87.937,14	584,44
0000005907	103.602,31	666,00	0000005993	115.988,63	1.017,90	0000006074	53.323,02	414,61
0000005908	144.862,88	872,30	0000005994	66.329,12	577,21	0000006075	95.725,86	865,93
0000005909	26.460,61	272,20	0000005995	58.179,16	438,89	0000006076	48.068,63	382,36
0000005910	262.613,07	2.117,59	0000005996	45.233,80	374,16	0000006077	106.223,18	944,66
0000005911	59.478,66	408,94	0000005997	76.270,05	720,02	0000006078	73.605,79	516,02
0000005912	167.669,27	1.405,51	0000005998	49.228,73	394,13	0000006079	110.350,39	975,62
0000005913	56.512,94	394,45	0000005999	84.955,23	572,77	0000006080	70.935,17	502,67
0000005914	50.581,50	340,70	0000006000	67.128,26	521,20	0000006081	72.508,05	691,80
0000005915	129.229,84	1.117,21	0000006001	113.653,63	1.000,39	0000006082	52.424,20	410,11

0000006083	59.583,58	297,14	0000006162	95.138,46	623,68	0000006245	231.352,77	2.972,70
0000006084	97.618,55	557,67	0000006163	188.766,23	1.563,74	0000006246	418.193,10	6.581,77
0000006085	21.008,66	181,42	0000006164	92.061,62	521,20	0000006247	130.402,81	2.408,81
0000006086	12.704,64	156,50	0000006165	203.043,38	1.670,82	0000006248	98.457,45	1.404,09
0000006087	33.996,45	220,38	0000006166	59.381,87	593,35	0000006249	410.601,57	4.989,25
0000006088	53.054,91	357,14	0000006167	96.551,80	630,75	0000006250	238.451,85	3.052,56
0000006089	11.660,87	153,37	0000006168	215.353,91	1.763,14	0000006251	168.434,07	2.960,26
0000006090	36.510,80	227,92	0000006169	177.219,37	1.477,14	0000006252	468.501,08	5.640,62
0000006092	20.844,39	180,92	0000006170	167.988,04	1.407,90	0000006253	164.503,10	2.220,64
0000006093	32.238,88	215,11	0000006171	147.547,35	1.254,60	0000006254	362.400,80	4.446,99
0000006094	19.567,98	177,09	0000006172	38.359,01	217,19	0000006255	102.782,76	1.526,29
0000006095	50.293,08	344,71	0000006173	92.061,62	521,20	0000006256	395.405,61	4.818,29
0000006096	22.838,51	186,91	0000006174	374.187,11	2.954,39	0000006257	243.766,64	3.112,35
0000006097	112.707,03	625,57	0000006175	160.114,06	1.348,85	0000006258	98.315,59	1.107,35
0000006098	29.777,71	207,72	0000006176	72.209,50	509,04	0000006259	667.518,82	10.196,99
0000006099	69.922,44	433,04	0000006177	156.791,82	1.323,93	0000006260	63.626,35	847,18
0000006100	52.903,29	356,45	0000006178	116.880,65	1.024,59	0000006261	188.315,20	2.488,53
0000006101	811.501,48	12.284,74	0000006179	168.328,47	1.410,45	0000006262	358.847,14	4.407,01
0000006102	712.180,95	8.382,02	0000006180	180.295,15	1.500,20	0000006263	103.493,37	1.146,18
0000006103	290.624,26	3.639,50	0000006181	148.851,11	1.264,37	0000006264	240.013,36	3.070,13
0000006104	221.391,86	3.616,86	0000006182	146.263,52	1.244,97	0000006265	66.530,66	868,96
0000006105	281.771,11	3.539,90	0000006183	200.328,59	1.650,45	0000006266	159.499,52	2.164,35
0000006106	296.532,74	3.705,97	0000006184	155.954,01	1.317,65	0000006267	176.717,52	2.358,05
0000006107	346.278,01	4.265,61	0000006185	163.620,39	1.375,14	0000006268	206.572,58	2.693,92
0000006108	214.316,75	3.510,73	0000006186	160.966,07	1.355,24	0000006269	204.063,41	2.665,69
0000006109	415.572,55	5.045,17	0000006187	151.802,00	1.286,51	0000006270	242.531,93	3.098,46
0000006110	297.508,20	4.758,60	0000006188	148.628,68	1.262,71	0000006273	41.258,80	679,42
0000006111	185.099,56	2.452,35	0000006189	165.837,27	1.391,77	0000006274	730.155,77	8.584,23
0000006112	129.946,47	1.831,88	0000006190	135.594,34	1.164,95	0000006275	218.339,63	2.826,30
0000006113	249.852,86	3.180,82	0000006191	171.746,46	1.436,09	0000006276	300.103,00	3.746,14
0000006114	265.261,86	2.137,45	0000006192	114.100,29	1.003,74	0000006277	425.958,84	5.162,02
0000006115	114.688,89	1.008,16	0000006193	144.872,60	1.234,53	0000006278	554.537,02	6.608,52
0000006116	48.343,01	382,74	0000006194	160.521,22	1.351,90	0000006279	423.009,54	5.128,84
0000006117	153.741,22	1.301,05	0000006195	149.310,80	1.267,82	0000006280	64.511,06	853,81
0000006118	161.671,23	1.360,52	0000006196	182.432,29	1.516,23	0000006281	366.115,17	4.488,78
0000006119	136.755,06	1.173,65	0000006197	91.080,44	1.115,70	0000006282	81.443,74	1.286,22
0000006120	71.311,33	682,82	0000006198	56.381,52	586,58	0000006283	139.045,41	1.934,24
0000006121	292.765,27	2.343,73	0000006199	35.595,30	507,67	0000006284	222.578,19	2.873,98
0000006122	168.196,92	1.409,47	0000006200	37.244,00	519,44	0000006285	86.184,93	1.293,63
0000006123	153.440,70	1.298,80	0000006201	60.644,75	625,50	0000006286	129.321,99	1.681,87
0000006124	103.282,97	922,61	0000006202	32.874,70	474,49	0000006287	301.710,12	4.892,77
0000006125	113.292,27	997,68	0000006203	32.036,88	466,96	0000006288	343.845,86	5.503,73
0000006126	251.198,23	2.031,98	0000006204	65.517,76	682,58	0000006289	131.343,64	1.847,60
0000006127	86.666,09	581,32	0000006205	61.462,14	645,20	0000006290	384.577,17	4.696,47
0000006128	56.202,17	429,00	0000006206	73.163,68	722,01	0000006291	253.184,01	4.189,14
0000006129	82.855,46	536,10	0000006207	48.079,73	558,12	0000006293	323.976,37	4.014,71
0000006130	121.159,42	1.056,69	0000006208	13.966,19	379,78	0000006294	93.918,90	1.074,37
0000006131	23.015,40	148,91	0000006209	59.191,75	651,13	0000006295	66.512,98	868,83
0000006132	56.572,88	691,99	0000006210	40.400,21	538,38	0000006297	183.005,10	1.742,52
0000006133	91.456,85	605,27	0000006211	45.679,19	570,06	0000006298	396.798,97	4.833,97
0000006134	219.168,46	1.791,75	0000006212	40.400,21	538,38	0000006301	56.185,45	791,37
0000006135	209.312,32	1.717,83	0000006213	69.412,04	688,56	0000006302	53.255,55	769,40
0000006136	177.553,77	1.479,64	0000006214	68.973,00	634,05	0000006303	39.417,70	665,61
0000006137	473.869,93	3.702,01	0000006215	84.129,43	800,76	0000006304	130.725,49	1.840,64
0000006138	125.954,95	1.092,65	0000006216	57.549,17	577,23	0000006305	105.464,96	1.160,97
0000006139	121.598,05	1.572,76	0000006217	85.896,31	1.069,05	0000006306	49.635,03	742,24
0000006140	132.274,64	809,36	0000006218	140.775,56	1.562,96	0000006307	24.893,52	556,68
0000006141	120.321,02	1.050,40	0000006219	81.024,92	1.025,20	0000006308	39.151,22	663,61
0000006142	142.503,72	1.216,77	0000006220	34.227,96	501,35	0000006309	153.731,08	2.099,45
0000006143	57.233,69	434,16	0000006221	64.598,74	683,57	0000006310	106.099,64	1.563,60
0000006144	67.146,03	483,72	0000006222	65.519,90	686,13	0000006311	93.829,73	1.425,56
0000006145	148.897,50	1.264,72	0000006223	1.208.983,59	13.971,05	0000006312	25.349,48	746,12
0000006146	137.853,95	837,26	0000006224	381.245,92	4.600,97	0000006313	171.375,38	2.297,95
0000006147	49.413,86	395,06	0000006225	117.269,59	1.249,50	0000006314	97.452,84	1.931,04
0000006148	48.664,13	391,31	0000006229	359.833,42	4.383,94	0000006315	125.231,21	1.778,83
0000006149	107.669,38	955,51	0000006230	437.965,31	5.297,09	0000006316	50.621,46	749,64
0000006150	98.517,60	640,58	0000006231	422.395,28	5.121,93	0000006317	120.053,28	1.720,58
0000006151	141.159,02	1.206,68	0000006232	200.261,55	2.622,92	0000006318	71.561,09	906,69
0000006152	164.417,67	1.381,12	0000006233	132.791,43	1.115,52	0000006319	44.803,23	706,00
0000006153	155.331,45	1.312,98	0000006234	258.632,46	3.279,60	0000006320	86.497,19	1.343,07
0000006154	67.332,05	484,65	0000006235	56.345,87	792,57	0000006321	69.498,94	891,22
0000006155	206.271,39	1.695,03	0000006236	194.014,93	2.552,65	0000006322	82.832,13	1.301,84
0000006156	159.205,42	1.342,03	0000006237	156.711,36	2.132,98	0000006323	108.239,89	1.919,58
0000006157	88.622,95	591,10	0000006238	172.422,91	2.309,74	0000006324	98.171,24	1.106,26
0000006158	94.068,01	618,33	0000006240	317.138,13	3.937,78	0000006325	101.056,08	1.983,28
0000006159	176.050,71	1.468,37	0000006241	326.539,62	4.043,55	0000006326	71.759,91	908,18
0000006160	152.002,43	1.288,01	0000006242	193.273,46	2.544,31	0000006327	186.874,37	2.472,32
0000006161	94.701,02	858,25	0000006244	507.656,90	6.081,12	0000006328	127.812,06	1.668,28

0000006329	31.522,07	801,67	0000006411	35.027,45	288,10	0000006493	152.090,80	1.208,52
0000006330	52.273,02	958,05	0000006412	69.661,38	565,96	0000006494	119.072,75	1.367,63
0000006331	34.478,71	628,57	0000006413	32.030,96	276,11	0000006496	191.425,17	2.018,81
0000006332	74.943,01	1.213,09	0000006414	23.335,06	241,33	0000006497	68.279,03	1.028,78
0000006333	135.857,78	1.898,38	0000006415	46.228,22	425,36	0000006498	282.406,41	2.837,64
0000006334	131.409,20	1.848,33	0000006416	9.909,41	89,18	0000006499	288.894,21	2.896,03
0000006335	71.013,13	902,58	0000006417	68.450,09	558,69	0000006501	218.920,23	2.266,26
0000006336	110.034,71	1.195,24	0000006418	47.793,95	652,14	0000006503	67.164,88	698,97
0000006337	246.086,83	4.086,23	0000006419	20.001,09	227,99	0000006504	71.379,65	1.300,53
0000006338	107.588,16	1.580,35	0000006420	21.816,69	235,26	0000006505	324.812,45	3.219,29
0000006340	33.738,02	623,02	0000006421	45.314,51	329,25	0000006507	70.454,49	930,07
0000006341	62.131,65	1.077,15	0000006422	18.295,58	221,17	0000006508	42.131,87	548,77
0000006342	51.275,58	754,55	0000006423	147.481,86	1.032,88	0000006509	45.097,59	566,57
0000006343	28.236,49	719,53	0000006424	121.406,71	876,43	0000006510	33.344,37	496,05
0000006344	88.624,11	1.034,66	0000006425	35.666,61	290,66	0000006511	35.342,23	508,03
0000006345	211.767,77	2.752,37	0000006426	52.233,53	356,92	0000006512	26.815,79	456,87
0000006346	86.610,40	1.019,56	0000006427	16.377,57	213,50	0000006513	26.445,07	454,65
0000006347	253.097,60	3.217,33	0000006428	266.703,79	1.748,21	0000006514	184.143,13	1.953,27
0000006349	289.720,12	3.629,33	0000006429	56.164,84	484,98	0000006515	128.745,01	1.454,69
0000006350	158.735,92	2.155,76	0000006430	42.022,04	316,08	0000006516	244.295,77	2.494,64
0000006351	72.544,70	914,07	0000006431	20.931,32	231,72	0000006517	81.560,29	785,34
0000006352	165.350,71	2.230,18	0000006432	75.748,51	602,48	0000006518	96.650,12	875,88
0000006353	121.353,58	1.735,21	0000006433	121.942,53	879,65	0000006519	76.730,36	756,36
0000006354	250.928,51	3.192,93	0000006434	83.044,65	646,26	0000006521	92.452,31	1.183,59
0000006355	317.101,13	5.115,94	0000006435	39.839,05	307,35	0000006522	225.909,69	3.154,89
0000006356	172.546,82	2.311,13	0000006436	23.827,87	243,30	0000006523	93.384,65	1.136,44
0000006357	327.911,18	4.058,98	0000006437	94.390,74	714,33	0000006524	38.796,32	528,76
0000006358	116.255,46	1.677,85	0000006438	21.255,69	191,30	0000006525	212.598,05	2.209,36
0000006359	211.130,04	691,65	0000006439	280.125,09	1.828,74	0000006526	223.626,27	2.308,62
0000006361	222.986,03	2.878,57	0000006440	186.033,00	1.264,19	0000006527	69.985,08	715,89
0000006362	132.224,06	1.857,50	0000006441	94.299,23	98,71	0000006528	29.285,56	643,04
0000006363	88.044,29	1.360,48	0000006442	159.004,58	833,91	0000006529	44.504,45	563,01
0000006364	83.295,43	1.307,05	0000006443	70.619,64	73,95	0000006531	268.410,34	2.711,67
0000006366	128.651,89	1.817,31	0000006444	123.260,64	673,06	0000006533	151.309,42	1.657,76
0000006367	359.203,70	4.411,02	0000006445	98.108,49	559,88	0000006534	85.761,25	1.067,83
0000006368	57.773,82	803,28	0000006446	118.654,42	859,92	0000006535	71.183,98	723,08
0000006369	220.269,65	2.848,01	0000006447	72.475,14	437,89	0000006536	102.668,06	911,99
0000006370	196.989,49	2.586,11	0000006448	63.566,12	402,25	0000006537	84.463,08	1.056,15
0000006371	232.750,93	2.988,43	0000006450	77.200,09	611,19	0000006538	154.153,66	1.220,90
0000006372	100.242,50	1.971,49	0000006451	140.343,87	990,05	0000006539	83.521,83	797,11
0000006373	62.281,29	837,09	0000006452	102.245,50	761,46	0000006540	262.310,73	2.656,78
0000006374	192.263,29	2.532,94	0000006453	42.027,49	316,10	0000006541	108.896,33	1.276,05
0000006375	158.895,18	2.157,55	0000006454	24.374,04	245,49	0000006542	61.534,24	871,32
0000006376	84.218,93	1.317,44	0000006455	53.096,11	360,37	0000006543	205.919,94	2.149,26
0000006377	116.595,37	1.681,68	0000006456	46.515,92	334,05	0000006544	154.410,64	1.685,68
0000006378	75.251,43	934,37	0000006457	491.578,39	3.097,46	0000006545	58.380,67	635,06
0000006379	57.871,49	804,02	0000006458	29.302,91	265,20	0000006546	136.372,41	1.523,33
0000006380	94.363,81	1.077,71	0000006459	284.624,76	1.855,74	0000006547	219.029,05	2.267,24
0000006381	39.375,57	665,30	0000006460	100.361,55	750,16	0000006548	212.024,31	2.204,20
0000006382	84.039,08	1.000,27	0000006461	99.484,43	744,90	0000006549	121.216,73	1.023,28
0000006383	109.530,95	1.602,20	0000006462	177.575,57	1.894,16	0000006550	62.008,40	854,06
0000006384	48.949,53	343,79	0000006464	69.971,85	715,81	0000006551	72.455,90	986,57
0000006385	37.140,60	296,55	0000006465	69.518,02	713,09	0000006552	277.191,52	2.790,70
0000006386	21.336,31	233,34	0000006468	178.581,07	1.903,21	0000006553	72.455,90	986,57
0000006387	38.509,96	302,03	0000006469	71.953,55	727,70	0000006554	145.523,12	1.158,73
0000006388	17.749,92	218,99	0000006470	117.301,76	1.351,70	0000006555	95.350,11	1.154,13
0000006389	16.267,06	213,06	0000006471	47.469,28	580,80	0000006556	207.144,99	2.160,28
0000006390	15.525,63	210,09	0000006472	39.684,26	534,09	0000006557	105.953,44	931,70
0000006391	33.666,61	282,66	0000006473	118.765,10	1.364,87	0000006558	91.495,56	844,95
0000006392	47.864,11	435,17	0000006474	47.324,98	579,93	0000006559	50.205,89	597,22
0000006393	23.782,59	214,04	0000006475	37.686,39	522,10	0000006560	280.665,76	2.821,97
0000006394	159.285,42	1.103,70	0000006476	72.696,00	732,16	0000006561	80.234,17	777,39
0000006395	61.774,36	518,64	0000006477	111.141,81	1.296,26	0000006562	104.430,62	1.697,14
0000006396	281.943,95	1.839,65	0000006478	75.370,28	1.046,93	0000006563	140.550,93	1.560,94
0000006397	31.241,50	272,96	0000006479	62.599,77	882,57	0000006564	66.595,50	924,75
0000006398	37.517,24	298,06	0000006480	118.654,63	1.363,87	0000006565	108.547,11	947,26
0000006399	36.064,43	292,25	0000006481	82.732,35	792,37	0000006566	225.261,50	2.323,33
0000006400	187.362,96	1.272,17	0000006482	186.776,87	2.685,29	0000006567	307.085,70	3.059,75
0000006401	37.016,00	296,05	0000006483	130.218,44	1.467,95	0000006568	49.846,73	595,06
0000006402	39.355,21	305,41	0000006484	179.193,84	1.908,72	0000006569	125.101,73	1.046,59
0000006403	33.531,28	282,12	0000006485	120.690,82	1.020,12	0000006570	98.233,38	1.180,08
0000006404	29.263,39	265,04	0000006486	46.084,09	708,28	0000006571	99.490,09	1.191,39
0000006405	24.928,92	247,71	0000006487	142.200,89	1.575,79	0000006572	166.270,32	1.792,41
0000006406	32.251,46	277,00	0000006488	96.059,17	1.160,51	0000006573	77.047,70	758,27
0000006407	360.867,74	2.313,20	0000006489	116.535,29	1.344,80	0000006574	100.500,61	898,98
0000006408	127.940,21	915,63	0000006490	57.958,06	878,08	0000006575	118.413,55	1.006,46
0000006409	37.813,59	299,24	0000006491	140.221,67	1.557,98	0000006576	73.033,07	734,18
0000006410	57.392,60	492,35	0000006492	158.731,84	1.724,57	0000006577	47.824,45	581,00

0000006578	81.357,28	784,12	0000006660	71.254,86	575,52	0000006739	79.261,56	623,56
0000006579	125.516,20	1.425,63	0000006661	80.607,99	631,64	0000006740	98.079,79	736,47
0000006580	92.539,51	851,22	0000006662	25.091,33	248,36	0000006741	74.068,56	592,40
0000006581	125.699,68	1.427,28	0000006663	151.540,59	1.057,23	0000006742	44.674,57	326,69
0000006582	33.051,35	494,29	0000006664	92.014,89	700,08	0000006743	21.765,63	235,05
0000006583	146.658,40	1.615,91	0000006665	16.883,29	215,52	0000006744	18.051,82	220,20
0000006584	271.206,76	2.736,84	0000006666	18.010,26	220,03	0000006745	36.741,42	294,96
0000006585	25.820,54	195,85	0000006667	118.432,04	858,58	0000006746	27.291,90	257,16
0000006586	72.919,45	446,53	0000006668	26.247,27	252,98	0000006747	25.665,91	250,65
0000006587	58.333,89	380,89	0000006669	103.343,94	768,05	0000006748	156.699,21	1.088,19
0000006588	14.779,76	162,73	0000006670	88.558,38	679,34	0000006749	62.579,13	523,46
0000006589	22.578,84	186,13	0000006671	53.347,55	468,08	0000006750	59.762,67	387,04
0000006590	54.726,45	364,66	0000006672	28.376,19	261,49	0000006751	64.352,27	534,10
0000006592	325.825,90	4.035,52	0000006673	37.418,94	446,50	0000006752	30.656,13	270,61
0000006593	230.526,99	2.963,41	0000006674	28.744,21	262,97	0000006753	37.879,52	299,51
0000006594	278.862,53	3.507,18	0000006675	145.198,85	1.528,78	0000006754	26.758,07	255,02
0000006596	215.422,88	1.907,33	0000006676	74.044,56	592,26	0000006755	30.770,14	271,07
0000006597	71.569,23	440,45	0000006677	13.425,65	120,83	0000006756	21.825,53	235,29
0000006598	24.125,05	190,77	0000006678	107.481,12	792,88	0000006757	89.360,08	684,15
0000006599	40.003,01	298,40	0000006679	106.283,71	785,69	0000006758	78.973,60	542,86
0000006600	70.893,82	437,41	0000006680	143.414,52	1.008,48	0000006759	67.633,17	486,16
0000006601	45.168,40	373,83	0000006681	78.256,18	617,53	0000006760	46.224,38	346,77
0000006602	58.574,54	381,98	0000006682	96.556,15	534,21	0000006761	65.310,21	474,54
0000006603	62.777,34	400,89	0000006683	203.124,34	1.366,74	0000006762	238.565,19	1.937,23
0000006604	140.755,69	751,79	0000006684	97.612,69	733,67	0000006763	84.927,02	572,63
0000006605	32.606,64	216,21	0000006685	40.826,70	311,30	0000006764	70.988,14	502,93
0000006606	72.345,29	443,94	0000006686	21.597,72	234,38	0000006765	409.709,22	4.597,93
0000006607	139.757,07	747,30	0000006687	118.756,05	860,53	0000006766	66.391,28	479,95
0000006608	33.919,79	220,15	0000006688	90.713,68	692,27	0000006767	64.908,42	472,53
0000006609	44.781,69	319,91	0000006689	73.152,92	586,91	0000006768	166.253,53	1.394,89
0000006610	30.692,46	210,47	0000006690	82.706,24	644,23	0000006769	140.875,26	1.204,55
0000006611	74.996,75	455,88	0000006691	86.209,50	665,25	0000006770	285.364,25	2.288,22
0000006612	64.043,25	406,58	0000006692	66.750,67	548,49	0000006771	62.177,55	500,66
0000006613	8.541,98	59,79	0000006693	93.616,38	709,69	0000006772	136.311,76	829,55
0000006614	105.368,65	592,55	0000006694	26.851,31	241,66	0000006773	86.440,96	580,19
0000006615	64.790,84	409,95	0000006695	25.084,31	248,33	0000006774	76.357,52	529,78
0000006616	56.835,73	374,15	0000006696	58.854,44	383,41	0000006775	43.128,14	363,63
0000006617	64.984,70	410,82	0000006697	23.421,63	241,68	0000006776	227.465,99	1.853,98
0000006618	41.626,06	243,27	0000006698	35.477,28	289,90	0000006777	227.440,91	1.853,80
0000006619	62.063,66	397,68	0000006699	93.349,47	708,09	0000006778	71.628,06	506,13
0000006621	55.640,37	368,77	0000006700	134.702,72	1.434,31	0000006779	259.474,36	2.094,05
0000006622	146.769,03	778,85	0000006701	101.482,95	756,89	0000006780	86.307,77	694,94
0000006623	323.809,21	1.575,53	0000006702	81.267,87	635,60	0000006781	86.307,77	694,94
0000006624	7.318,40	51,23	0000006703	26.851,31	241,66	0000006782	59.847,16	447,23
0000006625	21.162,68	181,88	0000006704	34.721,03	286,87	0000006783	49.467,14	395,33
0000006626	187.346,78	961,45	0000006705	25.545,09	250,17	0000006784	58.364,30	439,81
0000006627	6.648,89	46,54	0000006706	83.191,88	647,14	0000006785	108.994,64	692,96
0000006628	7.249,14	50,74	0000006707	42.858,37	319,42	0000006786	87.996,63	587,97
0000006629	6.648,89	46,54	0000006708	23.493,40	241,96	0000006787	42.167,82	334,75
0000006630	49.824,35	342,60	0000006709	29.162,17	264,64	0000006788	80.447,36	550,23
0000006631	53.103,48	277,70	0000006710	121.939,02	879,62	0000006789	193.448,74	1.598,86
0000006632	76.108,49	460,88	0000006711	127.583,61	913,49	0000006790	53.928,15	417,63
0000006633	81.953,94	487,18	0000006712	43.714,82	322,85	0000006791	51.893,66	407,46
0000006634	57.869,04	378,80	0000006713	54.891,65	477,34	0000006792	264.304,57	2.130,27
0000006636	31.689,84	213,46	0000006714	68.656,14	559,93	0000006793	137.518,82	1.179,38
0000006637	136.366,81	732,04	0000006715	47.118,76	336,47	0000006794	51.093,53	388,49
0000006638	36.725,29	228,57	0000006716	30.072,31	268,28	0000006795	46.030,81	414,76
0000006639	21.353,48	182,45	0000006717	70.057,45	568,33	0000006796	94.166,04	425,85
0000006640	6.879,76	48,16	0000006718	95.825,84	722,95	0000006797	86.307,77	579,10
0000006641	7.156,80	50,10	0000006719	107.596,04	793,57	0000006798	253.838,21	2.051,78
0000006642	20.454,59	143,18	0000006720	151.414,55	1.056,48	0000006799	130.842,40	802,20
0000006643	124.522,89	895,13	0000006721	40.233,56	308,92	0000006800	171.037,49	1.430,77
0000006644	189.197,82	1.283,18	0000006722	18.995,35	223,97	0000006802	151.624,63	1.285,17
0000006645	40.296,10	309,17	0000006723	44.618,99	326,47	0000006803	119.580,03	1.044,84
0000006646	85.390,22	660,33	0000006724	56.157,45	484,93	0000006804	136.306,69	1.170,29
0000006647	21.884,17	235,53	0000006725	53.627,49	469,75	0000006805	82.370,51	765,77
0000006648	76.507,89	607,04	0000006726	60.133,41	508,79	0000006806	144.243,75	1.229,82
0000006649	117.160,50	850,95	0000006727	93.486,63	708,91	0000006807	93.855,26	617,27
0000006650	73.396,12	588,37	0000006728	84.808,19	656,84	0000006808	77.543,81	535,71
0000006651	86.595,04	667,56	0000006729	24.533,78	246,13	0000006809	244.757,86	1.983,67
0000006652	42.291,02	317,15	0000006730	21.197,34	232,78	0000006810	90.259,10	599,29
0000006653	17.119,48	216,47	0000006731	26.851,31	241,66	0000006811	92.061,62	741,27
0000006654	56.366,94	373,46	0000006732	69.505,95	565,03	0000006812	86.307,77	579,10
0000006655	112.129,89	820,77	0000006734	234.877,44	1.557,25	0000006813	189.415,36	1.568,61
0000006656	69.332,33	563,98	0000006735	66.279,86	545,67	0000006815	108.994,64	692,96
0000006657	57.312,27	491,86	0000006736	111.154,91	814,92	0000006816	106.685,99	681,42
0000006658	73.460,61	588,75	0000006737	167.266,32	1.151,59	0000006817	77.481,64	535,40
0000006659	85.964,95	663,78	0000006738	88.385,59	678,30	0000006818	125.306,09	1.611,69

000006819	88.478,78	590,38	000006900	64.189,10	468,94	000006982	206.750,47	1.698,62
000006821	118.502,08	740,50	000006901	19.222,79	244,10	000006983	174.498,95	1.456,73
000006822	178.342,88	1.485,56	000006902	120.328,44	1.050,45	000006984	268.110,69	2.158,82
000006823	236.084,91	1.918,63	000006903	56.884,07	363,95	000006985	90.034,87	660,87
000006824	208.872,66	1.714,53	000006904	50.637,08	316,48	000006986	101.947,17	912,59
000006825	87.861,66	587,30	000006905	45.183,63	486,87	000006987	627.109,44	4.851,31
000006826	172.757,61	1.443,67	000006906	208.407,82	1.711,05	000006988	34.523,11	320,61
000006827	86.307,77	558,45	000006907	92.532,23	610,65	000006989	74.525,15	662,23
000006828	95.275,96	624,37	000006908	171.440,44	1.433,79	000006990	146.011,89	1.243,08
000006829	70.684,46	501,41	000006909	48.762,55	391,80	000006991	134.611,67	1.238,26
000006830	87.861,66	587,30	000006910	38.434,43	340,16	000006992	454.551,05	3.557,12
000006831	83.288,77	564,43	000006911	40.514,84	350,56	000006993	143.706,18	1.225,79
000006832	48.115,34	388,57	000006912	13.425,65	86,86	000006994	108.050,90	907,74
000006833	52.154,65	408,76	000006913	81.725,89	760,93	000006995	47.542,59	385,70
000006834	89.344,52	594,71	000006914	41.315,14	354,57	000006996	18.407,94	229,14
000006835	81.415,22	555,07	000006915	26.128,77	257,32	000006997	137.206,05	834,02
000006836	108.683,86	691,41	000006916	77.997,43	732,97	000006998	317.380,69	2.528,35
000006837	153.175,29	1.296,80	000006917	38.308,39	339,53	000006999	58.248,50	334,32
000006838	111.343,24	605,50	000006918	90.023,80	598,11	000007000	59.816,63	343,95
000006839	95.275,96	624,37	000006919	95.608,69	865,06	000007001	119.040,78	1.040,80
000006840	67.220,25	484,09	000006920	42.305,46	359,52	000007002	59.896,36	404,42
000006841	238.216,72	1.934,62	000006921	84.661,89	571,30	000007003	44.189,17	305,13
000006842	115.815,79	970,83	000006922	37.180,54	333,89	000007004	52.415,10	305,14
000006843	128.025,41	1.025,78	000006923	59.366,42	444,82	000007005	47.373,37	275,18
000006844	202.807,76	1.669,05	000006924	74.447,11	520,23	000007006	47.894,22	339,95
000006845	184.887,40	1.534,65	000006925	157.754,89	1.331,15	000007007	151.102,41	1.281,26
000006846	193.414,47	1.598,60	000006926	156.968,57	1.325,25	000007008	114.132,51	1.003,98
000006847	300.474,59	2.401,55	000006927	97.785,90	881,38	000007009	43.902,87	330,51
000006848	286.905,07	2.299,78	000006928	91.761,14	836,20	000007010	26.626,07	224,04
000006849	173.400,92	1.448,50	000006929	120.953,01	752,76	000007011	21.567,49	239,22
000006850	61.911,62	452,51	000006931	92.789,79	611,94	000007012	17.485,17	214,03
000006851	53.755,89	390,87	000006932	393.399,66	3.098,49	000007013	44.224,10	479,67
000006852	106.763,68	681,81	000006933	50.029,03	357,11	000007014	118.799,81	1.038,99
000006853	120.679,57	1.053,09	000006934	102.912,25	662,55	000007015	83.838,59	453,59
000006854	80.291,97	549,45	000006935	126.653,54	1.097,89	000007016	84.128,83	463,15
000006855	70.808,78	502,03	000006936	133.758,70	1.151,18	000007017	84.251,30	637,77
000006856	100.692,40	1.107,62	000006937	83.375,86	564,87	000007018	196.357,10	1.620,67
000006857	99.356,05	569,39	000006938	133.597,43	1.231,16	000007019	139.131,32	812,68
000006858	243.317,76	1.972,87	000006939	76.070,95	718,52	000007020	120.666,51	924,75
000006859	184.761,36	1.533,70	000006940	264.230,66	2.129,72	000007021	100.631,99	856,66
000006860	146.703,76	1.248,27	000006941	43.228,92	364,13	000007022	53.737,63	356,44
000006861	231.543,85	1.884,57	000006942	58.077,91	702,53	000007023	105.231,56	937,23
000006862	113.144,42	996,57	000006943	166.929,77	982,64	000007024	38.052,22	338,25
000006863	193.122,95	1.596,41	000006944	217.060,21	1.775,94	000007025	71.285,25	682,63
000006864	63.461,21	465,30	000006945	111.866,46	707,32	000007026	34.787,36	150,69
000006865	90.827,38	602,13	000006946	116.416,04	1.518,35	000007027	111.116,16	981,36
000006866	173.011,67	1.445,58	000006947	161.601,09	1.360,00	000007028	30.899,18	133,82
000006867	47.083,02	339,08	000006948	47.654,68	386,26	000007029	66.882,16	425,70
000006868	44.117,30	316,95	000006949	60.737,21	451,68	000007030	90.253,44	824,89
000006869	270.009,23	2.173,06	000006950	255.665,89	2.065,48	000007031	101.438,27	1.180,14
000006870	61.170,19	447,72	000006951	158.743,43	1.338,57	000007032	157.833,36	1.716,48
000006871	127.157,45	783,78	000006952	142.288,99	859,43	000007033	51.903,06	607,40
000006872	60.331,41	449,65	000006953	134.987,84	1.160,40	000007034	175.312,57	1.873,79
000006873	123.858,57	1.076,93	000006954	208.220,93	1.709,65	000007035	112.917,53	973,49
000006874	316.256,67	2.519,92	000006955	110.721,68	701,60	000007036	117.015,43	1.349,12
000006875	86.307,77	558,45	000006957	154.648,07	1.307,85	000007037	41.078,18	537,59
000006876	119.539,74	695,62	000006958	67.883,54	487,41	000007038	184.598,24	1.957,36
000006877	135.832,67	1.166,74	000006959	174.890,48	1.459,67	000007039	93.245,19	855,45
000006878	46.043,69	378,21	000006960	235.158,83	1.911,68	000007040	219.357,21	2.270,19
000006879	39.118,73	343,58	000006961	292.919,22	2.344,88	000007041	206.441,61	2.153,95
000006880	37.772,29	336,85	000006962	69.774,33	496,86	000007042	287.075,71	2.879,66
000006881	39.296,67	344,47	000006963	61.618,60	453,27	000007043	117.661,95	1.354,94
000006882	38.223,08	339,11	000006964	57.435,27	578,75	000007044	71.923,14	727,52
000006883	166.596,32	1.397,46	000006965	39.781,08	346,90	000007045	187.397,87	1.982,56
000006884	248.710,82	2.013,32	000006966	40.543,27	350,71	000007046	194.378,06	2.045,38
000006885	122.327,28	1.065,44	000006967	69.137,23	493,68	000007047	226.779,88	2.337,00
000006886	72.573,56	473,67	000006968	45.040,76	373,19	000007048	126.047,52	1.430,41
000006887	144.059,83	1.592,52	000006969	45.411,47	375,05	000007049	129.173,38	1.458,54
000006888	30.398,63	478,37	000006970	119.556,55	745,77	000007050	103.804,62	918,81
000006889	36.206,49	513,22	000006971	239.634,14	1.945,25	000007051	65.255,46	687,51
000006890	78.739,85	1.004,64	000006972	110.358,28	699,78	000007052	68.701,62	708,19
000006891	159.324,14	1.592,82	000006974	61.691,85	456,45	000007053	68.215,11	705,27
000006892	506.101,37	7.856,44	000006975	200.604,24	1.652,52	000007054	115.548,87	989,27
000006893	935.139,58	14.077,49	000006976	140.873,17	1.204,54	000007055	61.543,12	657,72
000006895	697.810,98	10.763,14	000006977	140.973,80	1.205,29	000007056	78.793,97	768,74
000006896	158.624,46	2.154,51	000006978	55.821,97	332,82	000007057	267.783,70	2.706,03
000006898	84.357,68	780,67	000006979	107.836,98	648,11	000007058	89.140,45	830,82
000006899	50.148,10	324,41	000006981	70.194,59	420,01	000007059	146.656,88	1.615,89

0000007060	140.773,86	1.203,79	0000007138	360.649,88	3.541,83	0000007218	60.544,57	659,25
0000007061	54.497,32	414,77	0000007139	71.405,91	596,67	0000007219	33.322,97	423,38
0000007062	64.908,42	472,53	0000007140	71.405,91	596,67	0000007220	228.750,97	2.354,74
0000007063	64.908,42	472,53	0000007141	94.760,95	1.068,98	0000007221	74.298,38	741,77
0000007064	250.985,01	2.030,38	0000007142	427.969,19	4.147,70	0000007222	40.696,78	540,16
0000007065	67.709,87	469,87	0000007143	160.177,31	1.737,58	0000007223	62.022,38	622,87
0000007066	51.431,70	405,15	0000007144	74.041,77	675,03	0000007224	52.643,29	537,90
0000007067	57.458,60	435,28	0000007145	105.550,56	1.245,94	0000007225	48.182,85	496,08
0000007068	233.164,38	2.744,21	0000007146	284.743,75	2.858,67	0000007226	71.899,69	727,38
0000007069	167.431,97	1.403,73	0000007147	163.715,26	1.769,42	0000007227	206.349,83	2.086,58
0000007070	132.966,60	1.145,24	0000007148	35.872,78	497,90	0000007228	39.522,42	513,34
0000007071	179.763,26	1.496,21	0000007149	283.461,08	2.847,13	0000007229	30.818,03	433,23
0000007072	118.161,56	1.034,20	0000007150	96.243,81	1.091,03	0000007230	35.563,18	475,80
0000007073	176.403,27	1.471,01	0000007151	294.096,69	2.942,85	0000007231	87.495,53	734,87
0000007074	159.273,84	1.342,54	0000007152	91.138,98	1.116,23	0000007232	103.009,95	1.168,52
0000007075	149.956,47	1.272,66	0000007153	39.762,93	532,05	0000007233	69.298,62	567,35
0000007076	153.753,90	1.301,14	0000007155	109.456,37	932,38	0000007234	150.311,40	1.049,86
0000007077	72.431,02	510,15	0000007156	164.735,70	1.778,60	0000007235	49.632,15	346,52
0000007078	102.038,42	913,28	0000007157	59.966,29	643,91	0000007236	72.226,39	581,35
0000007079	61.942,70	457,70	0000007158	46.249,84	517,64	0000007237	212.302,93	1.421,81
0000007080	52.304,11	384,88	0000007159	77.063,57	664,60	0000007238	99.225,96	743,35
0000007081	80.487,06	751,64	0000007160	243.855,36	2.490,68	0000007239	50.177,49	348,70
0000007082	50.319,56	399,59	0000007161	136.796,04	1.116,76	0000007240	224.272,16	1.830,03
0000007083	44.734,42	371,66	0000007162	51.928,95	535,29	0000007241	478.810,72	5.323,49
0000007084	71.907,60	473,47	0000007163	51.928,95	535,29	0000007242	111.587,42	984,90
0000007085	46.441,48	380,20	0000007164	51.187,52	529,96	0000007243	336.033,57	2.668,24
0000007086	39.397,90	344,98	0000007165	170.648,81	1.627,45	0000007244	210.429,66	1.726,21
0000007087	66.951,18	650,12	0000007166	215.302,90	2.233,71	0000007245	197.067,36	1.626,00
0000007088	166.397,29	1.395,97	0000007167	307.892,66	3.067,01	0000007246	242.096,13	1.963,71
0000007089	292.296,35	2.340,21	0000007168	145.406,83	954,21	0000007247	266.257,60	2.144,92
0000007090	84.509,69	570,54	0000007170	216.412,08	2.243,69	0000007248	313.838,00	3.591,28
0000007091	63.656,42	459,76	0000007171	194.893,57	2.050,02	0000007249	180.735,39	1.503,51
0000007092	238.581,62	1.937,35	0000007172	76.225,21	640,09	0000007250	153.480,43	1.299,09
0000007093	381.576,77	3.009,82	0000007173	67.328,05	559,70	0000007251	332.600,75	2.642,50
0000007094	215.382,27	1.763,36	0000007174	224.369,11	2.315,30	0000007252	164.698,26	1.383,23
0000007095	206.666,04	1.697,99	0000007175	140.549,38	2.130,56	0000007253	147.940,22	1.257,54
0000007096	41.167,12	353,83	0000007176	230.049,94	2.366,43	0000007254	164.411,08	1.381,07
0000007097	39.313,55	344,56	0000007177	252.543,45	2.568,87	0000007255	70.940,73	484,41
0000007098	39.717,56	341,69	0000007178	184.615,11	1.957,52	0000007256	26.877,95	281,96
0000007099	39.717,56	341,53	0000007179	294.130,25	2.943,15	0000007257	178.083,79	1.483,62
0000007100	46.390,43	379,94	0000007180	93.544,48	857,25	0000007258	47.083,02	364,85
0000007101	50.292,93	399,45	0000007181	38.307,95	525,83	0000007259	146.457,36	880,28
0000007102	104.032,30	668,15	0000007182	257.733,46	2.615,58	0000007260	62.653,05	461,26
0000007103	454.095,27	3.553,70	0000007183	220.685,69	2.282,15	0000007261	185.960,74	1.542,70
0000007104	97.875,49	981,11	0000007184	128.323,09	1.450,89	0000007262	51.345,14	404,72
0000007105	112.199,20	1.081,37	0000007185	264.243,21	2.674,17	0000007263	30.955,81	302,77
0000007106	151.009,30	1.280,56	0000007186	209.998,52	2.185,97	0000007264	27.767,66	286,83
0000007107	367.081,06	4.150,33	0000007187	235.684,81	2.417,14	0000007265	173.496,82	1.449,22
0000007108	124.885,01	1.084,63	0000007188	255.486,93	2.595,36	0000007266	113.132,44	713,65
0000007109	141.972,73	1.212,79	0000007189	306.386,09	3.053,45	0000007267	126.195,81	778,97
0000007110	152.800,40	911,99	0000007190	28.234,48	465,39	0000007270	122.570,22	1.067,27
0000007111	121.085,69	1.056,13	0000007191	284.424,94	2.855,80	0000007271	231.373,32	1.883,29
0000007112	61.993,75	457,96	0000007192	132.659,13	1.489,91	0000007272	40.410,15	313,12
0000007113	66.071,62	478,35	0000007193	331.742,99	3.281,67	0000007273	66.916,27	482,57
0000007114	93.442,37	615,15	0000007194	144.412,96	1.595,70	0000007274	269.832,28	2.171,73
0000007115	138.136,83	838,67	0000007195	248.532,32	2.532,77	0000007275	103.954,40	927,65
0000007116	129.537,13	1.119,52	0000007196	104.620,66	923,70	0000007276	34.662,96	321,30
0000007117	254.842,51	2.059,31	0000007197	222.309,41	2.296,76	0000007277	133.899,27	817,49
0000007118	238.267,20	1.934,99	0000007198	267.951,84	2.707,55	0000007278	118.085,38	1.033,63
0000007119	148.335,46	1.260,51	0000007199	175.034,49	1.871,29	0000007279	41.272,34	354,35
0000007120	130.467,00	1.126,49	0000007200	240.295,03	2.458,64	0000007280	86.307,77	694,94
0000007121	145.154,72	1.236,65	0000007201	245.012,89	2.501,10	0000007281	195.980,01	2.353,77
0000007122	244.903,00	1.984,76	0000007202	126.000,33	1.051,98	0000007282	127.168,56	783,83
0000007123	132.839,62	1.144,29	0000007203	239.939,14	2.455,43	0000007283	98.295,09	885,20
0000007124	106.400,23	945,99	0000007204	295.373,38	2.954,34	0000007284	94.082,06	853,61
0000007125	95.808,73	627,03	0000007205	216.487,72	2.244,37	0000007285	119.967,80	1.555,64
0000007126	101.874,20	912,05	0000007206	181.191,94	1.771,20	0000007286	119.634,78	1.045,25
0000007127	96.807,66	632,03	0000007207	174.767,45	1.868,89	0000007287	76.925,57	532,62
0000007128	114.797,32	721,98	0000007208	147.702,20	1.625,30	0000007288	119.523,57	1.044,42
0000007129	111.975,60	987,81	0000007209	100.637,92	899,81	0000007289	116.726,02	731,62
0000007130	161.507,41	1.359,30	0000007210	113.512,12	1.317,59	0000007290	44.031,67	368,15
0000007131	194.676,80	1.608,07	0000007211	213.200,79	2.214,79	0000007291	85.340,80	574,69
0000007132	155.933,19	1.699,38	0000007212	312.858,77	3.111,71	0000007292	192.648,44	1.592,85
0000007133	112.546,40	862,12	0000007213	162.344,02	1.757,08	0000007293	145.539,71	1.239,54
0000007134	112.546,40	862,12	0000007214	65.503,20	689,00	0000007294	239.254,72	1.942,40
0000007135	156.814,98	2.325,75	0000007215	152.235,40	1.327,71	0000007295	56.359,13	570,68
0000007136	222.458,57	2.238,34	0000007216	130.349,59	1.078,08	0000007296	248.240,85	2.009,80
0000007137	240.599,02	2.461,37	0000007217	93.979,57	1.131,26	0000007297	49.495,11	395,47

0000007298	182.602,69	1.517,51	0000007382	97.879,62	735,27	0000007462	65.839,40	411,35
0000007299	594.951,01	4.610,12	0000007383	56.647,56	374,58	0000007463	71.492,49	433,96
0000007300	64.730,83	471,42	0000007384	52.721,88	358,88	0000007464	43.748,81	322,99
0000007302	101.031,13	1.356,81	0000007385	74.519,92	446,07	0000007465	21.377,16	233,50
0000007303	257.452,38	2.078,88	0000007386	351.815,42	2.258,88	0000007466	145.301,83	1.019,80
0000007304	97.096,24	628,22	0000007387	172.680,93	1.184,08	0000007467	172.797,17	1.184,77
0000007305	120.830,88	781,80	0000007388	37.770,75	299,07	0000007468	49.227,39	284,30
0000007307	98.674,56	641,36	0000007389	57.270,36	377,07	0000007469	82.784,11	479,13
0000007308	102.114,08	658,56	0000007390	236.490,30	1.566,93	0000007470	33.770,58	283,07
0000007309	66.867,21	462,48	0000007391	87.981,53	499,92	0000007471	40.500,36	309,99
0000007310	167.154,20	1.401,65	0000007392	61.768,63	395,06	0000007472	67.651,88	418,60
0000007311	69.325,92	494,62	0000007393	88.566,11	679,39	0000007473	65.119,30	401,16
0000007312	45.926,39	330,86	0000007394	35.939,42	291,75	0000007474	45.844,35	331,37
0000007313	62.833,84	430,47	0000007395	91.318,32	695,90	0000007475	147.585,44	1.033,50
0000007314	51.742,04	346,59	0000007396	133.058,99	680,23	0000007476	71.505,81	434,01
0000007315	33.564,13	217,19	0000007397	68.556,42	422,22	0000007477	36.116,96	292,46
0000007316	37.223,16	300,35	0000007398	45.844,35	331,37	0000007478	71.892,50	435,56
0000007317	283.015,65	2.270,61	0000007399	24.437,82	245,74	0000007479	42.789,83	319,15
0000007318	126.764,98	1.098,73	0000007400	91.688,68	514,74	0000007480	76.897,15	455,58
0000007319	369.985,37	2.922,88	0000007401	30.950,74	264,69	0000007481	98.676,42	1.110,08
0000007320	103.164,78	663,81	0000007402	99.106,49	544,42	0000007482	58.295,03	380,18
0000007321	86.544,76	580,71	0000007403	160.267,00	1.109,59	0000007483	84.973,03	657,83
0000007322	53.343,53	357,99	0000007405	83.739,41	482,95	0000007484	69.747,48	566,47
0000007323	76.171,05	528,85	0000007406	23.461,15	241,83	0000007485	160.582,85	1.111,49
0000007324	201.809,72	1.661,56	0000007407	30.905,11	271,61	0000007486	57.666,38	333,03
0000007325	309.693,18	2.470,69	0000007408	216.369,85	1.446,21	0000007487	116.222,95	845,33
0000007326	145.834,56	869,81	0000007409	23.639,10	242,55	0000007488	52.853,74	359,40
0000007327	94.166,04	618,82	0000007410	80.580,91	470,31	0000007489	44.272,69	325,08
0000007328	84.387,20	569,93	0000007411	28.621,51	262,48	0000007490	241.175,56	1.595,04
0000007329	168.309,03	1.410,31	0000007412	62.608,65	398,42	0000007491	64.381,82	534,28
0000007330	111.501,29	705,50	0000007413	80.917,31	471,66	0000007492	138.236,63	977,41
0000007331	54.601,00	367,43	0000007414	66.810,07	410,42	0000007493	89.245,43	504,97
0000007332	245.239,79	1.987,29	0000007415	80.004,10	468,01	0000007494	340.104,16	3.282,93
0000007333	85.558,66	575,78	0000007416	207.156,49	1.390,93	0000007495	42.194,91	243,67
0000007334	122.488,66	747,77	0000007417	14.958,77	207,83	0000007496	85.508,62	490,02
0000007335	75.690,23	526,44	0000007418	14.958,77	207,83	0000007497	35.917,18	291,66
0000007336	65.989,48	477,94	0000007419	40.389,81	309,55	0000007498	93.139,89	706,83
0000007337	52.326,41	379,30	0000007420	27.664,52	258,65	0000007499	88.174,30	500,69
0000007338	100.692,40	651,52	0000007421	44.695,71	326,77	0000007500	128.730,52	920,37
0000007339	76.835,00	724,25	0000007422	321.487,82	2.076,92	0000007501	56.738,03	371,43
0000007340	171.319,23	1.432,88	0000007423	92.578,40	518,30	0000007502	95.557,22	721,33
0000007341	266.368,81	2.145,76	0000007424	309.924,63	2.007,54	0000007503	43.160,54	320,63
0000007342	199.330,45	1.642,97	0000007425	75.999,79	451,99	0000007504	29.408,57	265,62
0000007343	139.207,90	1.192,05	0000007426	122.413,89	882,47	0000007505	48.982,32	343,92
0000007344	157.601,05	936,00	0000007427	214.339,48	1.434,03	0000007506	90.584,31	510,33
0000007345	152.702,55	1.293,26	0000007428	163.874,65	1.131,24	0000007507	105.714,54	570,85
0000007346	211.804,27	1.736,52	0000007430	63.638,66	402,54	0000007508	179.329,16	1.223,96
0000007347	29.874,74	277,32	0000007431	176.693,97	1.208,15	0000007509	90.433,67	690,59
0000007348	136.931,71	832,65	0000007432	67.454,81	415,52	0000007510	60.388,09	389,54
0000007349	178.494,54	1.486,70	0000007433	46.182,47	332,72	0000007511	72.189,52	581,13
0000007350	178.089,97	1.483,66	0000007434	41.081,43	312,32	0000007512	35.002,59	315,02
0000007351	212.503,93	1.741,77	0000007435	24.248,01	244,98	0000007513	7.991,46	71,92
0000007352	86.307,77	558,45	0000007436	282.195,15	1.841,16	0000007514	82.551,78	643,30
0000007353	172.540,86	1.442,05	0000007437	141.190,60	995,13	0000007515	135.505,51	961,02
0000007354	116.933,13	1.024,99	0000007438	32.210,03	276,83	0000007516	119.541,72	865,24
0000007355	55.891,21	406,64	0000007439	104.061,59	772,36	0000007517	93.340,39	708,03
0000007356	95.338,12	624,68	0000007440	32.498,61	277,98	0000007518	211.549,46	1.417,29
0000007357	231.026,58	1.880,69	0000007441	19.523,58	226,08	0000007519	64.577,66	535,46
0000007358	379.518,43	2.994,38	0000007442	236.223,38	1.565,33	0000007520	50.261,85	349,04
0000007359	99.671,45	581,82	0000007443	238.435,96	1.578,61	0000007521	80.396,31	630,37
0000007360	248.032,51	2.008,23	0000007444	196.171,34	1.325,02	0000007522	199.748,31	1.346,48
0000007362	28.635,18	262,53	0000007445	115.854,06	843,11	0000007523	213.428,99	1.428,56
0000007363	54.140,37	364,55	0000007446	104.624,63	566,49	0000007524	87.820,44	674,91
0000007364	85.627,25	661,75	0000007447	81.846,94	475,38	0000007525	98.592,62	739,55
0000007365	72.187,52	436,74	0000007448	167.145,83	1.150,86	0000007526	70.151,70	716,89
0000007366	47.901,04	339,59	0000007449	52.901,13	355,67	0000007527	165.054,73	1.781,47
0000007367	94.561,48	526,24	0000007450	88.485,70	501,93	0000007528	144.200,35	1.593,78
0000007368	47.333,86	337,33	0000007451	82.777,05	644,65	0000007529	180.832,09	1.923,47
0000007370	114.639,40	835,83	0000007452	118.554,15	859,31	0000007530	169.805,90	1.824,23
0000007373	124.822,05	896,92	0000007453	167.915,44	1.155,48	0000007531	160.632,96	1.741,68
0000007374	70.964,16	431,85	0000007454	88.234,60	500,93	0000007533	135.314,31	1.513,81
0000007375	157.271,62	1.091,62	0000007455	55.801,49	371,20	0000007534	131.445,45	1.478,99
0000007376	51.651,47	354,60	0000007456	181.772,77	1.238,63	0000007535	195.391,19	2.054,50
0000007377	42.241,94	316,96	0000007457	90.989,13	511,95	0000007536	209.181,79	2.178,62
0000007378	215.759,92	1.442,55	0000007458	74.256,68	445,02	0000007537	219.275,23	2.269,46
0000007379	110.865,53	813,18	0000007459	106.406,06	786,43	0000007538	127.804,02	1.446,22
0000007380	53.243,99	360,97	0000007460	198.796,00	1.340,77	0000007539	110.299,91	957,78
0000007381	192.998,02	1.305,98	0000007461	74.740,58	446,95	0000007540	51.911,81	607,45

0000007541	49.982,14	595,87	0000007620	180.272,22	1.918,43	0000007710	118.112,18	1.358,99
0000007542	117.069,12	998,39	0000007621	103.181,44	1.224,61	0000007712	85.438,06	808,61
0000007543	247.998,23	2.527,96	0000007622	145.840,22	1.608,54	0000007713	27.332,12	459,97
0000007544	247.906,67	2.527,14	0000007623	72.787,04	732,70	0000007715	181.588,17	1.930,27
0000007545	98.585,27	1.183,25	0000007624	68.341,78	911,06	0000007718	387.699,69	3.785,28
0000007546	53.179,61	615,06	0000007625	43.133,17	554,78	0000007720	23.796,79	438,76
0000007547	66.776,41	696,64	0000007626	125.023,97	1.421,20	0000007721	29.728,23	474,35
0000007548	131.497,35	1.479,46	0000007627	158.678,43	1.774,38	0000007722	62.792,90	672,74
0000007549	76.698,26	756,17	0000007628	140.320,27	1.558,86	0000007723	182.794,52	1.941,13
0000007550	144.317,80	1.594,84	0000007629	47.581,75	581,47	0000007724	234.879,97	2.409,90
0000007551	131.468,82	1.479,20	0000007630	50.547,47	599,26	0000007725	120.810,98	1.383,28
0000007552	146.827,54	1.617,43	0000007631	154.407,44	1.685,65	0000007726	110.241,16	1.288,15
0000007553	89.636,21	1.102,71	0000007632	91.085,62	842,49	0000007727	66.129,34	692,76
0000007554	113.833,91	978,98	0000007634	249.245,15	2.539,19	0000007728	39.317,98	632,63
0000007555	115.158,93	1.332,41	0000007635	81.687,52	1.031,17	0000007729	56.490,75	634,92
0000007556	114.007,06	1.322,04	0000007636	53.883,90	619,28	0000007730	46.110,73	572,64
0000007557	57.438,62	640,61	0000007637	96.672,30	1.166,03	0000007731	111.967,57	1.303,69
0000007558	61.995,53	667,95	0000007638	132.940,75	1.492,45	0000007732	130.601,57	1.471,39
0000007559	39.202,99	531,20	0000007639	266.260,97	2.692,33	0000007733	149.244,82	1.639,18
0000007560	56.233,24	633,38	0000007640	187.128,16	1.980,13	0000007734	51.823,45	606,92
0000007561	116.698,41	1.346,27	0000007641	131.602,47	1.480,40	0000007736	369.702,70	4.880,40
0000007562	199.481,36	2.091,31	0000007642	118.727,54	1.008,35	0000007737	191.402,52	2.740,80
0000007563	90.413,71	1.109,70	0000007643	71.880,96	727,27	0000007738	69.294,83	711,75
0000007564	102.885,61	1.221,95	0000007644	64.095,95	679,30	0000007739	138.224,73	1.540,00
0000007565	80.435,11	1.019,90	0000007645	73.520,69	957,67	0000007740	51.500,52	604,98
0000007566	40.676,53	540,04	0000007646	61.637,09	665,80	0000007741	47.622,44	824,95
0000007567	49.944,40	595,65	0000007647	47.179,21	579,06	0000007742	146.334,71	1.612,99
0000007568	90.445,70	838,65	0000007648	46.067,06	572,38	0000007743	133.741,52	1.098,43
0000007569	297.835,11	2.976,50	0000007649	100.712,97	1.202,40	0000007744	99.617,21	893,68
0000007570	127.612,25	1.444,49	0000007650	30.774,69	480,63	0000007745	79.923,82	1.083,36
0000007571	123.171,09	1.404,52	0000007651	42.645,09	551,85	0000007746	111.506,04	1.299,53
0000007572	256.795,20	2.607,14	0000007652	42.645,09	551,85	0000007747	122.749,82	1.916,97
0000007573	101.279,63	1.207,50	0000007653	42.645,09	551,85	0000007748	123.878,95	1.410,89
0000007574	147.122,89	1.620,09	0000007654	42.645,09	551,85	0000007749	50.770,23	600,60
0000007575	110.281,33	1.288,51	0000007655	211.984,59	2.203,84	0000007750	306.378,55	3.053,39
0000007576	61.298,20	663,77	0000007656	123.634,92	1.408,69	0000007751	151.393,77	1.658,52
0000007577	65.376,07	688,24	0000007657	89.211,06	831,25	0000007752	43.886,44	559,30
0000007578	44.383,68	562,28	0000007658	249.003,53	2.537,01	0000007753	46.703,87	576,20
0000007579	70.704,44	932,32	0000007659	156.266,61	1.702,38	0000007754	236.894,19	2.428,03
0000007580	150.055,25	1.646,48	0000007660	52.654,85	611,91	0000007755	39.882,72	520,18
0000007581	117.369,40	1.352,30	0000007662	141.713,00	1.571,40	0000007756	38.459,17	506,02
0000007582	57.220,34	639,30	0000007663	119.496,74	948,78	0000007757	74.336,56	742,00
0000007583	264.265,20	2.674,37	0000007664	180.660,11	1.921,92	0000007758	71.916,48	943,23
0000007584	115.656,61	1.336,89	0000007665	74.242,88	741,44	0000007759	64.646,48	683,86
0000007585	119.500,31	1.371,48	0000007666	54.594,99	594,89	0000007760	78.635,97	1.043,28
0000007586	186.967,34	1.978,69	0000007667	84.589,60	1.057,29	0000007761	41.509,72	350,44
0000007587	138.722,49	1.544,48	0000007668	46.405,96	574,42	0000007762	28.179,67	288,89
0000007588	140.487,10	1.560,36	0000007669	46.776,68	576,64	0000007763	60.196,42	448,97
0000007589	118.740,35	1.364,64	0000007670	368.067,64	3.608,59	0000007764	37.582,80	288,16
0000007590	100.664,90	1.201,96	0000007672	136.545,03	1.524,89	0000007765	37.582,80	294,53
0000007591	103.693,64	1.229,22	0000007673	153.835,18	1.680,50	0000007766	81.504,58	785,01
0000007592	137.580,69	1.534,21	0000007674	76.170,46	753,00	0000007768	98.280,78	885,10
0000007593	91.845,59	847,05	0000007675	63.936,86	679,60	0000007769	51.971,13	403,41
0000007594	124.134,86	1.413,19	0000007676	66.192,97	693,14	0000007770	70.276,02	465,71
0000007595	174.025,68	1.862,21	0000007677	55.812,95	610,23	0000007771	54.705,99	346,72
0000007596	127.409,34	1.060,44	0000007678	56.805,01	319,44	0000007772	80.285,32	740,53
0000007597	57.220,34	639,30	0000007679	16.089,47	228,44	0000007773	42.158,28	591,09
0000007598	55.366,76	628,18	0000007680	26.731,44	247,30	0000007775	70.482,31	772,72
0000007599	134.517,98	1.506,64	0000007681	41.644,39	356,21	0000007776	35.531,66	325,65
0000007600	113.869,76	1.320,81	0000007682	113.852,49	1.001,88	0000007777	428.975,67	4.800,22
0000007601	214.244,54	2.224,18	0000007683	48.894,86	316,29	0000007778	75.395,73	713,46
0000007602	84.074,00	1.052,65	0000007684	33.877,19	223,24	0000007779	42.402,10	325,54
0000007603	54.574,36	623,43	0000007685	31.897,58	307,48	0000007780	71.704,65	685,77
0000007604	116.631,59	1.345,66	0000007686	63.765,19	363,76	0000007781	42.777,99	361,88
0000007605	60.927,49	661,54	0000007687	43.746,58	240,92	0000007782	382.816,01	4.315,55
0000007606	54.996,05	625,96	0000007688	114.481,22	1.006,60	0000007783	39.980,24	347,89
0000007607	55.737,48	630,40	0000007689	110.871,34	702,35	0000007784	162.826,00	2.005,65
0000007608	110.110,71	1.286,98	0000007690	102.106,75	423,62	0000007785	31.592,91	292,66
0000007609	113.843,81	1.320,57	0000007691	121.687,91	1.060,65	0000007786	31.592,91	292,66
0000007610	85.235,74	807,39	0000007693	119.050,09	1.367,43	0000007787	32.565,94	309,10
0000007611	114.151,50	1.323,34	0000007695	59.456,47	652,72	0000007788	34.048,80	318,23
0000007612	73.531,79	957,77	0000007697	132.970,43	1.492,71	0000007789	70.276,02	474,50
0000007613	41.279,59	535,30	0000007699	138.798,07	1.545,16	0000007790	56.188,85	357,63
0000007614	88.861,33	829,15	0000007701	139.291,12	1.549,60	0000007791	96.719,11	873,38
0000007615	122.596,39	1.399,35	0000007703	82.247,66	1.036,21	0000007792	31.453,80	299,79
0000007616	97.387,77	1.172,47	0000007704	33.477,11	496,84	0000007793	41.032,37	581,68
0000007617	215.441,34	2.234,95	0000007706	153.945,49	1.681,49	0000007794	54.044,47	418,21
0000007619	114.166,33	1.323,48	0000007708	156.725,85	1.706,51	0000007795	34.419,52	320,09

0000007796	230.897,06	2.720,40	0000007876	37.385,24	334,92	0000007955	24.538,22	246,14
0000007797	157.810,61	1.331,57	0000007877	83.304,32	772,77	0000007956	78.784,67	620,70
0000007798	109.207,97	1.442,66	0000007878	72.123,56	688,92	0000007957	41.340,00	313,35
0000007799	185.006,74	1.535,54	0000007879	78.922,47	739,91	0000007958	31.129,05	272,51
0000007800	143.376,60	814,74	0000007880	35.160,95	323,79	0000007959	47.194,17	336,77
0000007801	37.536,19	313,57	0000007881	129.932,85	1.122,49	0000007960	119.025,78	862,14
0000007802	31.453,80	300,29	0000007882	75.626,82	715,19	0000007961	27.526,14	247,74
0000007803	64.715,29	423,02	0000007883	82.929,90	769,96	0000007962	42.957,06	319,82
0000007804	55.818,13	355,18	0000007884	42.575,25	360,87	0000007963	105.053,53	778,31
0000007805	25.522,36	254,80	0000007885	27.005,22	266,16	0000007964	27.471,09	247,24
0000007806	106.921,19	1.418,65	0000007886	74.169,91	704,26	0000007965	83.611,38	649,66
0000007807	56.188,85	357,23	0000007887	38.911,75	303,64	0000007966	23.782,59	214,04
0000007808	56.188,85	357,63	0000007888	71.821,03	402,81	0000007967	20.961,31	231,84
0000007809	94.047,64	853,35	0000007889	23.954,40	243,81	0000007968	18.737,02	222,94
0000007810	220.494,80	2.611,18	0000007890	33.041,73	280,16	0000007969	23.782,59	214,04
0000007811	92.784,46	843,87	0000007891	30.356,45	269,42	0000007970	83.477,87	648,86
0000007812	75.185,67	711,88	0000007892	24.647,44	246,58	0000007971	23.782,59	214,04
0000007813	56.205,72	689,42	0000007893	108.746,75	492,92	0000007972	23.782,59	214,04
0000007814	33.606,31	257,31	0000007894	36.257,20	293,02	0000007973	23.782,59	214,04
0000007815	57.247,59	434,23	0000007895	17.155,00	216,61	0000007974	69.642,91	426,56
0000007816	35.504,37	271,84	0000007896	81.124,54	952,11	0000007975	114.566,15	835,39
0000007818	53.269,00	379,57	0000007897	27.483,96	257,93	0000007976	20.129,93	228,51
0000007819	63.603,15	414,49	0000007898	19.706,05	226,81	0000007977	17.474,66	217,89
0000007820	80.794,58	753,95	0000007899	19.818,82	178,37	0000007978	33.150,24	280,59
0000007821	157.475,05	1.329,05	0000007900	28.045,12	260,17	0000007979	16.924,67	169,16
0000007823	76.590,67	722,42	0000007901	254.842,76	2.515,57	0000007980	14.117,27	160,74
0000007824	31.083,08	298,06	0000007902	76.562,62	607,37	0000007981	41.444,16	242,72
0000007825	62.121,67	458,60	0000007903	28.076,66	252,69	0000007982	14.608,92	162,22
0000007826	99.264,59	506,31	0000007904	45.986,38	331,94	0000007983	11.044,20	151,52
0000007827	113.011,09	995,57	0000007905	31.242,17	272,96	0000007984	199.669,97	2.616,27
0000007828	108.670,54	559,49	0000007906	15.672,14	210,68	0000007985	237.411,71	3.040,86
0000007829	88.894,70	814,70	0000007907	37.821,90	299,28	0000007986	251.958,57	3.204,51
0000007830	139.890,51	1.197,17	0000007908	84.649,38	655,89	0000007987	199.669,97	2.616,27
0000007831	189.713,57	2.287,97	0000007909	83.118,33	646,70	0000007988	237.411,71	3.040,86
0000007832	249.063,47	2.911,15	0000007910	20.346,85	229,38	0000007989	251.958,57	3.204,51
0000007833	58.823,80	695,34	0000007911	18.633,75	222,53	0000007990	267.787,73	4.400,89
0000007834	40.288,05	291,83	0000007912	45.778,30	422,66	0000007991	179.033,01	3.113,95
0000007835	45.113,27	316,07	0000007913	25.593,39	250,36	0000007992	163.995,62	2.009,19
0000007836	91.962,84	939,72	0000007914	9.358,89	84,23	0000007993	102.589,72	1.524,11
0000007837	52.481,70	330,15	0000007915	31.345,02	273,37	0000007994	518.879,02	6.207,37
0000007838	37.688,25	319,31	0000007916	80.009,72	628,05	0000007995	173.178,85	2.318,24
0000007839	86.902,58	904,30	0000007917	46.531,86	427,18	0000007996	1.221.332,79	14.109,97
0000007840	75.095,31	503,65	0000007918	60.776,53	391,10	0000007997	431.190,10	5.220,87
0000007841	73.161,82	615,71	0000007919	14.597,91	206,38	0000007999	411.875,86	4.992,59
0000007842	111.716,17	934,73	0000007920	57.429,47	492,57	0000008000	144.440,11	1.994,93
0000007843	43.096,91	357,09	0000007921	166.752,18	1.148,50	0000008001	399.456,91	4.863,87
0000007844	32.716,89	277,44	0000007922	100.647,21	751,87	0000008002	360.598,56	4.107,55
0000007845	54.070,44	418,34	0000007923	64.854,51	537,12	0000008003	416.368,92	5.054,13
0000007846	50.628,12	316,04	0000007924	68.413,76	558,47	0000008004	527.316,49	6.302,29
0000007847	56.930,28	363,71	0000007925	112.109,31	820,65	0000008005	422.070,52	5.118,27
0000007848	123.869,85	1.077,01	0000007926	20.546,93	230,18	0000008006	383.849,81	4.662,56
0000007849	53.802,50	417,00	0000007927	65.590,93	541,54	0000008007	160.555,96	2.176,23
0000007850	28.923,76	292,61	0000007928	26.527,21	254,10	0000008008	206.677,87	2.695,11
0000007851	64.784,11	471,91	0000007929	72.094,95	436,37	0000008010	447.748,54	5.407,15
0000007852	38.463,34	286,76	0000007930	39.354,33	305,41	0000008011	374.151,90	4.341,47
0000007853	118.164,69	955,49	0000007931	46.473,16	333,88	0000008012	696.473,72	8.205,31
0000007854	32.629,20	524,38	0000007932	33.133,17	280,52	0000008013	452.224,47	5.457,51
0000007855	92.303,61	609,51	0000007933	70.617,60	571,70	0000008014	342.620,53	4.224,46
0000007856	113.088,04	996,15	0000007934	37.479,35	297,91	0000008015	212.128,87	2.756,43
0000007857	121.480,55	1.059,09	0000007935	7.432,13	177,72	0000008016	356.046,18	4.028,98
0000007858	25.910,71	277,54	0000007936	20.645,01	230,57	0000008017	430.841,63	5.216,95
0000007859	93.676,93	850,57	0000007937	55.649,17	481,89	0000008018	268.476,78	3.390,34
0000007860	85.046,68	785,84	0000007939	218.303,24	1.457,81	0000008019	324.450,30	3.913,03
0000007861	70.811,23	679,07	0000007940	78.061,78	460,24	0000008026	71.738,89	726,41
0000007862	87.004,06	800,52	0000007941	22.375,20	237,49	0000008027	69.329,24	711,96
0000007863	182.667,05	1.517,99	0000007942	41.932,97	315,72	0000008028	255.062,23	2.591,54
0000007864	73.009,57	695,56	0000007943	76.479,56	606,87	0000008029	111.867,12	1.302,78
0000007865	73.080,00	696,09	0000007944	89.782,07	686,68	0000008031	79.272,35	771,61
0000007866	69.743,57	496,71	0000007945	70.008,14	568,04	0000008032	261.090,32	2.645,79
0000007867	80.998,48	755,48	0000007946	53.513,10	362,04	0000008033	180.582,44	1.921,22
0000007868	68.075,35	488,37	0000007947	23.782,59	214,04	0000008034	119.931,84	1.015,57
0000007869	48.078,99	338,84	0000007948	106.227,91	785,36	0000008035	91.386,78	844,30
0000007870	66.492,40	480,45	0000007949	61.360,33	516,15	0000008036	238.432,71	2.441,87
0000007871	96.817,36	874,12	0000007950	26.496,10	253,97	0000008037	147.603,84	1.624,41
0000007872	86.971,17	800,27	0000007951	60.193,32	388,76	0000008038	284.475,51	2.856,26
0000007873	104.761,30	933,70	0000007952	33.748,27	282,98	0000008039	185.283,31	1.963,53
0000007874	33.678,09	316,38	0000007953	51.587,61	457,52	0000008040	226.680,07	2.336,10
0000007875	88.483,21	811,61	0000007954	50.994,82	453,96	0000008041	57.071,28	638,41

000008043	179.429,72	1.910,85	000008126	479.775,88	4.613,96	000008209	143.597,21	1.081,49
000008044	82.037,35	788,20	000008127	162.667,73	1.759,99	000008210	431.731,12	4.181,56
000008045	68.153,34	704,90	000008128	293.178,44	2.934,59	000008211	133.445,67	1.496,99
000008046	156.830,94	1.707,46	000008129	355.353,95	3.494,17	000008212	328.435,68	3.251,90
000008047	154.628,89	1.687,64	000008130	61.651,16	665,89	000008213	120.381,33	1.379,41
000008048	158.602,95	1.247,60	000008131	234.536,91	2.406,81	000008214	100.690,91	1.202,20
000008049	122.842,12	1.401,56	000008132	182.144,70	1.935,28	000008215	82.911,04	1.042,18
000008050	119.680,11	1.524,32	000008133	112.180,86	1.305,61	000008216	47.825,04	572,80
000008051	102.690,26	912,12	000008134	111.619,14	1.300,55	000008217	94.965,19	847,84
000008052	57.587,39	641,50	000008135	72.925,65	733,53	000008218	86.253,38	1.073,21
000008053	56.501,20	634,99	000008136	89.465,22	832,77	000008219	95.728,25	870,35
000008055	119.680,11	1.524,32	000008137	132.749,89	1.490,73	000008220	119.463,45	913,00
000008056	60.559,73	659,34	000008138	151.864,79	1.662,76	000008221	58.248,87	591,35
000008058	145.442,22	1.604,96	000008139	65.519,71	885,66	000008222	101.669,13	748,34
000008059	260.112,12	2.636,99	000008141	129.936,17	1.465,41	000008223	58.248,87	591,35
000008060	275.244,71	2.773,18	000008142	117.517,57	1.353,64	000008224	173.056,69	1.334,32
000008061	376.690,85	3.686,20	000008143	175.956,72	1.879,59	000008225	198.938,51	2.086,43
000008062	234.473,48	2.406,24	000008144	98.332,43	885,97	000008226	101.669,13	785,05
000008063	204.257,27	2.134,30	000008145	169.002,11	1.817,00	000008227	97.782,99	882,68
000008064	150.523,58	1.650,69	000008146	57.944,01	643,64	000008228	64.887,87	685,31
000008065	136.659,01	1.525,91	000008147	42.388,81	507,09	000008229	715.881,33	6.738,91
000008066	184.986,74	1.960,86	000008148	52.754,00	603,11	000008230	240.576,24	2.461,17
000008067	123.059,87	1.403,52	000008149	295.319,52	2.953,86	000008231	181.187,70	1.926,67
000008068	112.146,82	968,86	000008150	76.851,21	757,09	000008232	208.417,28	1.864,54
000008069	69.885,32	715,29	000008151	269.841,37	2.724,55	000008236	107.600,57	802,96
000008070	191.585,46	2.020,25	000008152	78.376,32	680,66	000008237	98.703,41	720,16
000008071	283.118,69	2.844,05	000008153	223.270,19	2.305,41	000008238	48.095,04	584,55
000008072	276.653,42	2.785,86	000008154	118.807,86	814,67	000008239	136.988,72	1.528,88
000008073	180.741,70	1.922,66	000008157	510.429,70	4.889,85	000008240	60.531,75	659,17
000008074	277.105,70	2.789,93	000008158	211.131,48	2.196,16	000008241	37.488,11	513,72
000008075	224.258,13	2.314,30	000008159	145.688,76	1.607,18	000008242	81.583,93	785,48
000008076	275.517,53	2.775,64	000008160	78.482,06	690,63	000008243	70.615,51	962,66
000008077	74.373,64	742,22	000008161	49.906,67	558,51	000008244	75.634,73	657,76
000008078	78.782,48	768,67	000008162	49.535,95	554,35	000008245	73.039,72	633,90
000008079	281.976,89	2.833,77	000008163	124.792,57	1.044,74	000008246	80.806,98	700,64
000008080	76.928,90	757,55	000008164	159.237,69	1.729,12	000008247	70.426,96	606,24
000008081	58.763,87	629,36	000008165	193.947,42	2.041,51	000008248	145.892,09	1.741,34
000008082	190.380,64	2.009,41	000008166	473.618,09	6.127,39	000008249	145.892,09	1.741,34
000008083	226.517,93	2.334,64	000008167	423.340,84	4.106,05	000008250	211.320,13	2.919,90
000008084	253.950,84	2.581,54	000008168	405.004,13	3.941,02	000008251	163.226,06	1.765,01
000008085	113.265,63	975,57	000008170	408.696,45	3.974,25	000008252	94.075,41	860,43
000008086	65.355,94	681,01	000008171	274.722,60	2.768,48	000008253	32.689,55	492,12
000008087	134.389,72	1.102,32	000008172	127.766,85	1.445,88	000008254	200.283,23	2.098,53
000008088	264.881,38	2.679,91	000008173	106.952,37	937,69	000008255	133.353,49	1.496,16
000008089	83.231,06	795,37	000008174	107.885,45	755,18	000008256	227.994,89	2.347,93
000008090	62.841,73	665,89	000008175	83.467,84	657,83	000008257	69.886,20	715,30
000008091	119.680,11	1.524,32	000008176	168.060,41	1.808,52	000008258	48.310,59	585,84
000008092	183.407,49	1.946,65	000008177	132.855,81	1.397,38	000008259	266.845,82	2.697,59
000008093	168.864,34	1.815,76	000008178	65.105,98	686,62	000008260	47.596,36	581,56
000008094	116.870,67	1.347,82	000008179	54.725,96	603,57	000008262	40.446,42	538,66
000008096	270.605,93	2.731,43	000008180	84.679,32	1.058,09	000008263	41.625,29	545,73
000008097	316.697,12	3.146,25	000008181	191.413,29	2.018,70	000008264	87.672,97	725,04
000008098	268.234,60	2.710,09	000008182	111.673,26	1.301,04	000008265	82.853,68	679,83
000008099	95.242,66	867,44	000008183	133.202,59	1.095,20	000008266	297.927,05	2.977,32
000008100	348.331,16	3.430,96	000008184	110.021,69	1.286,18	000008267	99.381,21	800,97
000008101	69.712,07	714,25	000008185	42.978,57	553,85	000008268	91.225,48	693,85
000008102	179.791,20	1.914,10	000008186	106.780,08	1.257,00	000008269	90.145,89	836,86
000008103	119.680,11	1.777,83	000008187	116.526,29	995,14	000008270	256.614,58	2.605,51
000008105	247.041,47	2.519,35	000008188	228.536,62	2.352,81	000008271	158.024,25	1.718,20
000008106	119.680,11	1.524,32	000008190	96.622,39	875,71	000008273	150.240,55	1.197,42
000008107	435.100,70	4.211,89	000008191	134.274,76	1.504,45	000008274	36.951,08	850,53
000008108	94.746,75	1.253,03	000008192	125.363,81	1.048,16	000008275	37.734,03	857,58
000008109	107.684,03	1.265,14	000008193	69.756,57	616,63	000008276	36.510,67	846,57
000008110	62.605,09	1.195,23	000008194	134.189,93	1.101,12	000008277	36.510,67	846,57
000008111	155.244,28	1.693,18	000008195	62.265,46	669,57	000008278	36.510,67	846,57
000008112	170.169,26	1.317,00	000008196	42.988,28	537,96	000008279	36.510,67	846,57
000008113	222.182,43	2.295,62	000008197	48.549,01	587,27	000008280	36.510,67	846,57
000008114	125.312,75	1.031,67	000008198	42.988,28	537,96	000008281	36.510,67	846,57
000008115	280.864,74	2.823,76	000008199	48.549,01	587,27	000008282	45.013,02	923,09
000008116	307.704,51	3.065,32	000008200	107.810,34	942,84	000008283	43.312,55	907,78
000008117	119.062,50	1.010,36	000008201	67.884,34	703,29	000008284	36.510,67	846,57
000008118	343.893,70	3.391,02	000008202	61.878,76	667,25	000008285	27.357,50	764,19
000008119	322.162,39	3.195,44	000008203	80.509,51	1.020,57	000008286	71.988,09	1.165,86
000008120	179.974,67	1.915,75	000008204	113.873,86	979,22	000008287	27.357,50	764,19
000008121	262.180,71	2.655,61	000008205	61.232,34	621,92	000008288	43.321,85	907,87
000008122	322.210,07	3.195,87	000008206	59.008,05	600,49	000008289	51.151,35	978,33
000008124	64.465,10	876,17	000008207	61.232,34	621,92	000008290	25.705,47	749,32
000008125	150.522,26	1.650,68	000008208	57.895,90	591,24	000008291	24.726,78	740,51

000008292	25.705,47	749,32	000008371	58.459,01	646,73	000008460	57.048,18	376,18
000008293	22.965,15	724,66	000008372	126.291,70	1.432,61	000008461	34.207,89	284,82
000008294	25.705,47	749,32	000008373	75.750,17	750,48	000008462	34.949,32	287,79
000008295	22.965,15	724,66	000008375	51.653,69	605,90	000008463	41.093,87	312,37
000008296	25.705,47	749,32	000008377	168.864,61	1.815,76	000008464	79.435,11	624,60
000008297	22.651,97	721,84	000008380	78.009,97	764,04	000008465	29.766,72	267,06
000008298	25.705,47	749,32	000008381	76.527,11	755,14	000008466	92.206,24	701,23
000008299	22.965,15	724,66	000008382	46.158,77	572,93	000008467	31.005,75	272,01
000008300	36.016,92	842,12	000008383	67.585,55	701,49	000008468	43.657,41	322,62
000008301	16.239,61	664,13	000008384	127.143,76	1.440,27	000008469	86.116,46	664,69
000008302	25.705,47	749,32	000008385	183.546,86	1.947,90	000008470	38.006,87	376,03
000008303	37.305,85	853,72	000008386	201.094,57	2.105,83	000008471	134.888,67	957,32
000008304	34.394,26	827,52	000008388	323.734,49	3.209,59	000008472	74.480,67	594,87
000008305	37.305,85	853,72	000008389	241.902,87	2.473,11	000008473	27.702,25	258,80
000008306	33.024,10	815,19	000008391	65.740,86	690,43	000008474	36.599,41	294,39
000008307	59.938,00	1.057,41	000008392	57.955,85	643,72	000008475	55.363,94	480,17
000008308	33.024,10	815,19	000008393	281.658,34	2.830,91	000008476	15.778,85	211,11
000008309	30.773,12	794,93	000008394	141.542,92	1.569,87	000008477	12.516,55	198,06
000008310	33.024,10	815,19	000008395	267.674,97	2.705,05	000008478	171.611,69	1.177,66
000008311	63.485,74	1.089,34	000008396	224.857,39	2.319,70	000008479	25.555,40	250,21
000008312	33.024,10	815,19	000008397	63.516,57	677,08	000008480	34.059,60	284,23
000008313	73.896,53	1.183,04	000008398	51.653,69	605,90	000008481	36.904,79	295,61
000008314	23.432,96	728,87	000008399	225.013,09	2.321,10	000008482	48.056,11	340,21
000008315	39.948,81	669,60	000008400	133.706,00	1.499,33	000008483	81.353,72	636,11
000008316	52.416,70	763,11	000008402	122.662,40	1.399,94	000008484	63.148,69	526,88
000008317	66.977,14	1.123,47	000008403	181.832,22	1.932,47	000008485	33.182,77	280,72
000008318	52.713,27	765,33	000008404	119.756,00	1.373,78	000008486	53.077,28	466,45
000008319	39.948,81	669,60	000008405	286.440,56	2.873,95	000008487	66.488,06	546,92
000008320	51.851,97	758,87	000008406	253.076,22	2.573,67	000008488	73.490,86	588,94
000008321	47.019,09	722,62	000008407	90.430,48	838,56	000008489	14.578,42	206,30
000008322	52.120,13	760,88	000008408	98.445,91	886,66	000008490	18.421,36	221,68
000008323	48.471,05	733,51	000008409	41.726,52	546,34	000008491	10.280,46	189,11
000008324	52.416,70	763,11	000008410	59.809,42	834,26	000008492	6.777,20	175,10
000008325	50.815,21	751,09	000008411	60.921,57	661,51	000008493	19.740,68	226,95
000008326	51.851,97	758,87	000008412	39.452,24	734,87	000008494	21.097,46	232,38
000008327	50.250,48	746,86	000008413	226.622,00	2.335,58	000008495	29.611,02	266,43
000008328	49.538,71	741,52	000008414	322.703,90	3.200,32	000008496	98.375,40	738,24
000008329	44.775,76	705,80	000008415	96.516,59	1.164,63	000008497	52.500,91	463,00
000008330	39.384,08	665,36	000008416	57.472,73	640,82	000008498	38.869,58	303,47
000008331	52.148,54	761,09	000008417	134.819,75	1.509,36	000008499	22.558,12	238,22
000008332	39.384,08	665,36	000008418	67.963,59	907,65	000008500	36.016,98	292,06
000008333	51.851,97	758,87	000008419	189.804,62	2.004,22	000008501	59.854,09	387,41
000008334	47.019,09	722,62	000008420	208.118,61	2.169,05	000008502	18.586,80	222,34
000008335	55.707,40	787,79	000008421	71.476,22	724,84	000008503	34.089,26	284,35
000008336	50.250,48	746,86	000008422	43.746,74	542,17	000008504	49.286,88	345,14
000008337	52.120,13	760,88	000008423	48.195,32	583,12	000008505	18.897,36	223,58
000008338	50.250,48	746,86	000008424	63.553,42	677,30	000008506	24.940,01	247,75
000008339	51.851,97	758,87	000008425	437.492,59	4.233,41	000008507	67.333,29	551,99
000008340	50.340,69	747,54	000008427	85.873,92	811,22	000008508	15.007,08	208,02
000008341	51.851,97	758,87	000008428	99.285,01	891,69	000008509	18.830,10	223,31
000008342	50.103,44	745,76	000008429	72.593,54	731,54	000008510	48.739,91	440,43
000008343	44.775,76	705,80	000008430	230.889,46	2.373,99	000008511	41.903,93	315,61
000008344	66.977,14	1.123,47	000008431	72.162,63	728,96	000008512	41.622,19	314,48
000008345	36.510,67	846,57	000008433	193.462,21	2.037,14	000008513	18.637,86	222,54
000008346	47.007,55	578,03	000008434	136.125,77	1.521,11	000008514	32.935,91	279,73
000008347	50.623,68	599,72	000008435	71.967,49	687,75	000008515	24.409,47	245,63
000008348	52.477,26	610,84	000008436	193.077,53	1.596,07	000008516	13.262,49	201,04
000008349	33.200,08	493,90	000008438	52.739,20	361,78	000008517	167.331,54	1.151,98
000008350	130.217,57	1.467,94	000008439	35.982,88	257,98	000008518	122.650,26	1.749,80
000008351	131.997,01	1.483,95	000008440	35.508,39	325,53	000008519	313.034,87	3.891,62
000008352	74.638,02	743,81	000008441	49.811,21	330,13	000008520	280.674,91	3.527,57
000008353	163.600,46	1.768,38	000008442	38.689,76	261,20	000008521	1.205.788,67	18.001,91
000008354	33.451,66	496,69	000008444	57.432,87	578,74	000008523	60.116,09	1.046,29
000008355	164.078,68	1.772,69	000008445	64.360,11	608,61	000008524	54.184,65	979,56
000008356	71.900,94	727,39	000008446	38.454,22	340,26	000008525	32.683,19	615,10
000008357	224.983,44	2.320,83	000008447	154.175,51	1.304,31	000008526	32.683,19	615,10
000008358	419.823,80	4.074,39	000008448	75.630,16	715,22	000008527	119.090,00	2.244,78
000008359	172.779,36	1.850,99	000008449	68.012,99	658,09	000008528	32.885,22	616,62
000008360	53.815,82	618,87	000008450	67.587,73	485,93	000008529	26.916,71	571,86
000008361	290.688,96	2.912,18	000008451	85.099,55	786,24	000008530	40.838,92	676,27
000008362	255.374,65	2.594,35	000008452	149.086,90	1.266,14	000008531	524.217,48	6.267,43
000008363	188.264,12	1.990,36	000008453	93.290,75	614,44	000008532	206.425,33	2.692,26
000008364	64.258,00	681,53	000008454	60.554,20	450,76	000008533	340.297,09	4.198,32
000008365	60.180,14	657,06	000008455	71.985,74	507,92	000008536	179.630,22	2.390,82
000008366	128.267,61	1.450,39	000008456	22.905,63	239,61	000008537	171.726,58	2.301,90
000008367	114.840,48	985,02	000008457	34.207,89	284,82	000008538	103.791,31	1.148,41
000008368	44.578,32	563,45	000008458	26.052,16	252,20	000008539	269.090,22	3.397,24
000008370	58.459,01	646,73	000008459	101.334,19	756,00	000008540	359.556,50	4.414,99

0000008541	273.159,65	1.325,01	0000008626	369.222,23	4.523,73	0000008705	110.817,87	1.616,68
0000008542	338.213,39	4.174,88	0000008627	272.475,44	3.435,33	0000008706	110.817,87	1.616,68
0000008543	537.151,17	6.412,93	0000008628	258.971,61	3.283,41	0000008707	228.177,32	3.826,54
0000008544	245.642,34	3.133,46	0000008629	487.516,69	5.854,54	0000008708	664.640,85	10.155,26
0000008545	391.790,47	4.777,62	0000008630	230.810,54	2.966,60	0000008709	171.389,61	3.003,12
0000008546	704.926,54	8.300,40	0000008631	305.243,40	3.803,97	0000008710	170.361,04	2.988,21
0000008547	258.952,91	3.283,20	0000008632	328.537,03	4.066,02	0000008711	231.770,28	2.977,40
0000008548	302.007,74	3.767,57	0000008633	261.873,74	3.316,06	0000008713	49.202,94	923,51
0000008549	235.488,19	3.019,22	0000008634	493.726,73	5.924,41	0000008714	49.202,94	923,51
0000008550	137.619,16	1.918,20	0000008635	208.620,34	3.542,96	0000008715	77.395,81	1.240,68
0000008551	401.685,81	4.888,95	0000008636	117.612,10	1.693,12	0000008716	119.657,32	1.594,89
0000008552	85.996,99	1.014,96	0000008637	41.357,35	890,19	0000008717	106.284,92	1.474,53
0000008553	197.578,09	2.592,73	0000008638	67.273,29	1.126,80	0000008718	90.643,83	1.389,72
0000008554	97.224,25	1.463,75	0000008639	33.790,32	822,08	0000008719	215.875,23	3.648,16
0000008555	36.049,18	640,35	0000008640	50.487,85	972,36	0000008720	70.548,23	1.152,90
0000008556	275.722,46	3.471,86	0000008641	253.220,75	4.189,67	0000008721	278.236,44	4.552,40
0000008557	140.271,47	1.948,03	0000008642	79.824,72	1.236,39	0000008722	40.684,60	884,13
0000008558	68.864,19	886,46	0000008643	66.438,34	1.115,92	0000008723	20.324,37	700,89
0000008559	159.822,27	2.167,98	0000008644	50.420,19	971,75	0000008724	83.838,79	1.272,52
0000008561	319.515,51	3.964,53	0000008645	32.954,53	814,56	0000008725	1.899.168,21	28.055,91
0000008562	99.215,58	1.486,16	0000008646	7.592,29	586,30	0000008726	61.228,96	1.069,03
0000008565	111.459,82	1.623,90	0000008647	7.592,29	586,30	0000008727	88.878,72	1.317,88
0000008568	199.785,48	2.617,57	0000008648	7.992,66	589,90	0000008728	112.727,54	2.152,52
0000008569	174.364,07	2.331,58	0000008649	6.391,17	575,49	0000008731	234.728,13	3.921,53
0000008570	100.760,14	1.503,53	0000008650	7.191,92	582,70	0000008733	143.008,42	2.441,11
0000008571	62.856,74	1.077,12	0000008651	7.592,29	586,30	0000008734	116.095,93	1.562,83
0000008572	84.691,85	1.005,17	0000008652	9.894,43	607,02	0000008735	262.207,83	4.229,10
0000008573	43.097,26	693,21	0000008653	6.431,21	575,85	0000008736	65.898,65	1.111,06
0000008574	74.435,12	928,24	0000008654	7.191,92	582,70	0000008737	63.133,83	1.086,17
0000008575	74.719,25	930,37	0000008655	9.994,52	607,92	0000008738	64.968,87	1.102,69
0000008576	71.144,18	903,56	0000008656	7.191,92	582,70	0000008739	83.165,64	1.266,46
0000008577	219.133,16	2.835,23	0000008657	7.592,29	586,30	0000008740	90.069,39	1.328,59
0000008578	79.024,58	962,66	0000008658	17.401,41	674,58	0000008741	44.556,00	918,97
0000008579	59.152,93	1.035,45	0000008659	7.992,66	589,90	0000008742	476.359,97	7.425,19
0000008580	85.507,53	1.011,29	0000008660	7.068,84	581,59	0000008743	165.811,33	2.922,23
0000008581	127.616,51	1.805,67	0000008661	7.191,92	582,70	0000008744	97.525,63	1.395,70
0000008582	99.717,88	1.491,81	0000008662	7.572,27	586,12	0000008745	96.302,27	1.384,69
0000008583	32.036,88	610,26	0000008663	8.573,20	595,13	0000008746	33.910,95	823,17
0000008584	53.197,29	968,45	0000008664	7.191,92	582,70	0000008747	57.154,77	1.032,36
0000008585	84.333,48	1.002,48	0000008665	7.231,95	583,06	0000008748	57.154,77	1.032,36
0000008586	126.038,65	1.787,91	0000008666	9.373,94	602,34	0000008749	26.570,79	757,11
0000008587	82.390,67	987,91	0000008667	7.171,90	582,52	0000008750	73.777,63	923,31
0000008588	61.907,17	834,28	0000008668	18.802,71	687,19	0000008751	81.112,16	1.247,98
0000008589	35.584,20	636,86	0000008669	52.096,33	986,84	0000008752	308.812,33	4.995,75
0000008590	32.036,88	610,26	0000008670	17.582,95	676,22	0000008753	100.375,33	1.973,41
0000008591	62.856,74	1.077,12	0000008671	17.582,95	676,22	0000008754	124.479,68	2.322,93
0000008592	49.297,37	739,71	0000008672	32.389,65	809,48	0000008755	147.756,87	2.660,44
0000008593	108.714,18	1.593,01	0000008673	56.256,47	791,90	0000008756	48.056,97	950,48
0000008594	31.666,90	607,48	0000008674	36.241,55	844,14	0000008757	44.778,37	920,98
0000008595	38.741,73	660,54	0000008675	79.537,22	966,51	0000008758	46.185,23	933,64
0000008596	130.798,00	1.841,46	0000008676	48.526,63	954,71	0000008759	49.855,31	966,67
0000008597	162.632,13	2.199,59	0000008677	431.917,88	6.780,78	0000008760	100.453,64	1.123,38
0000008598	104.800,60	1.548,99	0000008678	43.483,40	909,32	0000008761	92.686,88	1.352,15
0000008599	88.489,14	1.033,65	0000008679	176.107,36	3.071,53	0000008762	577.936,26	8.898,05
0000008600	72.350,24	912,61	0000008680	79.036,37	962,75	0000008763	235.259,82	3.929,24
0000008601	72.350,24	912,61	0000008682	89.355,04	1.322,17	0000008764	400.865,58	6.330,52
0000008602	72.350,24	912,61	0000008683	78.205,49	956,52	0000008765	237.462,54	3.961,18
0000008603	72.350,24	912,61	0000008684	57.525,37	1.035,70	0000008766	671.374,40	10.252,90
0000008604	72.350,24	912,61	0000008685	70.704,06	1.154,31	0000008767	1.668.668,64	24.713,67
0000008605	72.350,24	912,61	0000008686	184.763,29	3.197,04	0000008768	241.885,21	4.025,31
0000008606	128.307,87	1.813,44	0000008687	27.137,64	762,21	0000008769	175.644,83	2.345,98
0000008607	127.538,53	1.804,79	0000008688	189.636,75	2.503,39	0000008770	878.350,22	13.254,05
0000008608	220.857,02	2.026,41	0000008689	111.169,68	1.518,50	0000008771	532.230,51	8.235,31
0000008609	121.801,84	1.614,19	0000008690	89.458,51	1.323,10	0000008772	649.767,63	9.939,60
0000008610	426.616,65	5.169,42	0000008691	242.540,81	4.034,81	0000008773	54.636,50	1.009,70
0000008611	118.083,59	2.067,23	0000008692	875.579,29	10.220,25	0000008774	133.821,21	1.722,36
0000008612	268.812,74	3.394,12	0000008693	195.162,11	3.347,82	0000008775	436.046,64	6.840,65
0000008613	318.437,25	3.952,40	0000008694	189.376,73	3.263,93	0000008776	931.424,07	14.023,62
0000008614	246.195,61	3.139,68	0000008695	162.034,96	2.192,87	0000008777	198.376,23	3.394,43
0000008615	249.181,12	3.173,27	0000008696	81.761,59	1.522,40	0000008778	102.398,13	2.002,74
0000008617	556.950,33	6.635,67	0000008697	43.232,20	907,06	0000008779	178.563,08	3.107,13
0000008618	415.276,22	5.041,84	0000008698	331.250,83	5.321,11	0000008780	105.820,54	2.052,37
0000008619	168.119,01	2.817,77	0000008699	43.823,04	953,33	0000008781	97.101,54	1.391,88
0000008620	503.511,04	6.034,48	0000008700	267.094,24	4.390,84	0000008782	495.904,75	7.708,59
0000008621	401.497,70	4.886,83	0000008701	95.224,93	1.084,17	0000008783	179.959,85	3.127,39
0000008622	669.271,41	7.899,28	0000008702	137.142,91	1.912,84	0000008784	134.427,45	1.727,82
0000008624	314.711,99	3.910,49	0000008703	198.678,94	3.398,81	0000008785	102.461,43	1.440,12
0000008625	234.237,51	3.005,15	0000008704	105.539,04	1.467,82	0000008786	67.516,30	1.125,62

0000008787	446.492,49	6.992,11	0000008871	140.365,31	1.559,27	0000008966	26.321,70	754,87
0000008788	115.325,65	2.190,19	0000008872	110.140,08	811,16	0000008967	26.321,70	754,87
0000008789	65.192,85	858,93	0000008873	53.049,98	597,46	0000008968	22.668,99	721,99
0000008790	52.336,45	989,00	0000008874	57.041,27	608,84	0000008969	25.071,23	743,61
0000008791	52.336,45	989,00	0000008875	59.147,90	591,76	0000008970	86.512,34	1.772,40
0000008792	51.663,61	982,94	0000008876	183.470,94	1.947,22	0000008973	198.377,30	1.058,75
0000008793	57.902,74	1.039,09	0000008877	110.305,13	1.288,73	0000008974	46.783,31	939,02
0000008794	58.978,24	1.048,77	0000008878	76.999,94	988,98	0000008975	65.114,80	1.104,00
0000008795	58.697,92	1.046,25	0000008879	114.965,41	1.330,67	0000008976	48.887,49	957,96
0000008796	135.488,19	2.482,55	0000008880	54.792,85	612,40	0000008977	48.887,49	957,96
0000008797	75.009,38	932,55	0000008881	125.803,34	886,84	0000008978	48.887,49	957,96
0000008798	70.560,80	899,19	0000008882	93.904,22	859,41	0000008979	48.887,49	957,96
0000008799	73.897,24	924,21	0000008883	43.771,89	582,43	0000008980	48.887,49	957,96
0000008800	45.685,25	712,62	0000008885	256.171,72	1.335,41	0000008981	48.887,49	957,96
0000008801	75.009,38	932,55	0000008887	27.674,16	462,02	0000008984	97.159,97	1.392,41
0000008802	74.267,95	926,99	0000008888	112.019,40	1.304,15	0000008985	21.162,48	708,43
0000008803	76.862,96	946,45	0000008889	74.398,27	668,19	0000008986	21.162,48	708,43
0000008804	73.897,24	924,21	0000008890	74.620,70	670,02	0000008987	21.162,48	708,43
0000008805	49.103,82	922,40	0000008891	193.801,34	2.040,19	0000008988	21.162,48	708,43
0000008806	69.463,49	1.143,14	0000008892	159.658,49	1.253,93	0000008989	21.162,48	708,43
0000008807	131.623,08	1.850,74	0000008893	207.500,92	1.930,74	0000008990	30.117,47	789,03
0000008808	120.500,26	1.725,61	0000008894	182.000,56	3.156,98	0000008991	18.630,13	685,64
0000008809	33.211,25	619,06	0000008895	1.093.616,19	16.375,40	0000008992	18.565,90	685,06
0000008811	65.766,69	863,23	0000008897	619.093,36	9.494,82	0000008993	28.612,74	775,48
0000008812	80.479,18	1.242,28	0000008898	2.875.318,37	42.210,09	0000008994	22.208,45	717,85
0000008813	130.924,99	1.696,29	0000008899	178.985,98	3.113,27	0000008995	40.081,73	878,71
0000008814	36.389,26	642,90	0000008900	816.658,75	12.359,52	0000008996	14.856,06	651,67
0000008815	32.677,37	615,06	0000008901	552.533,17	8.529,70	0000008997	21.162,48	708,43
0000008816	26.322,98	567,40	0000008902	223.123,91	3.753,27	0000008998	21.162,48	708,43
0000008817	66.374,11	867,79	0000008903	394.367,92	6.236,30	0000008999	21.162,48	708,43
0000008818	44.716,66	705,35	0000008904	692.322,73	3.559,54	0000009000	30.117,47	789,03
0000008819	73.432,64	920,72	0000008905	583.186,41	8.974,17	0000009001	18.630,13	685,64
0000008820	49.706,89	742,78	0000008906	84.012,44	1.000,07	0000009002	18.565,90	685,06
0000008821	164.812,68	2.224,12	0000008907	314.675,80	5.080,77	0000009003	28.612,74	775,48
0000008822	87.154,27	1.023,64	0000008908	230.349,53	3.858,04	0000009004	22.208,45	717,85
0000008823	36.932,39	646,97	0000008909	180.947,19	3.141,70	0000009005	232.632,38	3.891,14
0000008824	53.816,86	773,61	0000008910	329.231,07	5.291,82	0000009006	165.641,34	2.919,77
0000008825	32.084,23	610,61	0000008911	337.020,48	5.404,77	0000009007	167.854,70	2.258,35
0000008826	48.967,67	737,24	0000008912	182.914,68	3.170,23	0000009008	41.743,73	1.123,25
0000008827	42.578,94	689,32	0000008913	181.683,42	3.152,38	0000009009	60.587,25	824,38
0000008828	189.322,85	3.263,15	0000008914	82.448,26	1.260,00	0000009010	70.896,09	1.156,03
0000008829	261.839,38	4.314,64	0000008915	151.168,21	2.709,91	0000009011	308.317,58	4.988,57
0000008830	96.482,94	1.455,41	0000008916	318.541,08	5.136,82	0000009012	450.128,17	7.044,83
0000008831	149.396,85	1.862,54	0000008917	194.244,08	3.334,51	0000009013	92.056,76	1.346,48
0000008832	112.551,05	1.530,93	0000008918	344.699,65	4.247,85	0000009014	58.663,89	1.045,95
0000008833	89.631,62	1.042,22	0000008919	1.178.052,94	17.599,74	0000009015	209.169,81	3.550,93
0000008834	96.106,48	1.090,78	0000008920	257.807,77	4.256,18	0000009016	270.758,10	4.443,96
0000008835	79.251,60	964,37	0000008921	13.881,49	642,90	0000009017	74.779,93	1.190,99
0000008836	79.251,60	964,37	0000008922	12.600,30	631,37	0000009018	104.454,06	2.032,55
0000008837	62.890,48	841,66	0000008923	44.283,08	916,52	0000009019	90.162,28	1.384,31
0000008838	60.688,03	825,14	0000008924	16.523,94	666,69	0000009020	166.631,71	2.934,13
0000008839	60.688,03	825,14	0000008925	26.533,25	756,77	0000009021	39.978,08	877,77
0000008840	60.688,03	825,14	0000008926	16.523,94	666,69	0000009022	46.184,90	933,63
0000008841	86.860,51	1.299,71	0000008927	16.630,61	667,65	0000009023	582.715,30	8.967,34
0000008842	235.284,45	3.016,93	0000008928	16.630,61	667,65	0000009024	87.648,65	1.257,83
0000008843	489.470,31	7.615,29	0000008929	16.630,61	667,65	0000009025	15.619,53	487,13
0000008844	98.845,48	1.111,32	0000008930	16.523,94	666,69	0000009026	53.156,52	768,65
0000008845	39.209,89	664,05	0000008931	15.829,87	660,44	0000009027	52.844,92	993,57
0000008846	44.715,46	705,35	0000008932	192.475,05	2.250,25	0000009028	69.215,84	1.140,91
0000008847	60.873,01	826,53	0000008933	593.434,64	575,17	0000009029	24.633,63	739,67
0000008848	84.407,54	1.277,64	0000008935	578.928,00	8.912,43	0000009030	54.874,41	1.011,84
0000008849	354.504,12	5.658,28	0000008936	72.722,28	1.172,47	0000009031	72.107,28	1.166,94
0000008850	531.322,36	8.222,14	0000008937	176.135,33	3.071,93	0000009032	94.517,37	1.078,86
0000008851	224.713,75	3.776,32	0000008938	69.789,67	1.146,08	0000009033	130.180,15	1.689,59
0000008856	137.713,86	1.122,26	0000008939	353.959,12	5.650,38	0000009035	189.600,29	3.267,17
0000008857	82.470,09	720,63	0000008947	127.938,25	1.669,41	0000009036	295.577,07	3.695,22
0000008858	28.594,77	441,76	0000008948	15.061,92	653,53	0000009037	1.041.546,48	15.620,39
0000008860	239.637,25	2.452,72	0000008949	110.432,32	1.511,86	0000009038	129.106,48	1.457,94
0000008861	49.338,39	591,72	0000008950	127.503,75	2.366,77	0000009039	166.298,11	1.792,66
0000008862	47.051,94	560,98	0000008957	13.060,06	635,51	0000009040	38.051,09	524,29
0000008863	150.707,48	1.652,35	0000008958	15.462,29	657,13	0000009041	108.772,65	948,62
0000008864	69.401,39	703,02	0000008959	13.860,81	642,72	0000009042	166.151,91	1.791,35
0000008865	69.170,53	702,28	0000008960	11.858,95	624,70	0000009043	119.525,32	1.371,71
0000008866	219.912,42	2.275,19	0000008961	26.672,71	758,02	0000009044	58.118,51	644,69
0000008867	47.098,12	560,86	0000008962	22.870,49	723,80	0000009045	106.895,68	937,35
0000008868	130.225,41	1.468,01	0000008963	24.960,43	742,61	0000009046	173.345,31	2.320,11
0000008869	122.078,32	1.394,68	0000008964	23.406,99	728,63	0000009048	203.328,46	2.657,43
0000008870	447.104,88	4.319,92	0000008965	20.099,91	698,87	0000009049	202.288,23	2.645,72

0000009050	77.130,91	948,46	0000009132	113.593,78	1.540,31	0000009218	141.577,33	1.962,72
0000009051	70.458,04	898,42	0000009133	95.346,51	1.442,63	0000009219	146.767,34	2.021,11
0000009052	74.420,25	928,13	0000009134	236.299,68	3.028,35	0000009220	132.680,17	1.862,63
0000009053	67.769,62	878,25	0000009135	286.502,72	3.593,14	0000009221	141.718,20	1.964,31
0000009054	260.122,35	3.296,36	0000009136	526.759,24	6.296,02	0000009222	146.493,01	2.018,03
0000009055	159.835,86	2.168,13	0000009137	117.934,71	1.696,75	0000009223	113.402,99	1.645,76
0000009056	48.803,85	736,01	0000009138	203.039,69	2.654,18	0000009224	141.718,20	1.964,31
0000009057	101.620,54	1.513,21	0000009140	216.341,25	2.803,82	0000009225	146.493,01	2.018,03
0000009059	168.467,11	2.265,23	0000009141	182.637,81	2.424,66	0000009226	132.680,17	1.862,63
0000009060	20.846,53	705,59	0000009142	364.923,11	5.809,36	0000009227	141.718,20	1.964,31
0000009061	155.903,02	2.123,89	0000009143	165.198,17	2.228,46	0000009228	313.248,49	3.894,03
0000009062	155.903,02	2.123,89	0000009144	155.256,31	2.769,19	0000009229	622.909,07	9.550,15
0000009063	250.116,63	3.183,79	0000009145	196.898,83	2.585,09	0000009230	442.976,48	5.533,47
0000009064	121.166,82	1.733,11	0000009146	275.307,44	3.467,19	0000009231	295.762,45	3.650,35
0000009065	189.113,46	2.497,51	0000009147	149.571,64	2.686,76	0000009235	821.261,68	12.426,26
0000009066	113.457,30	1.646,37	0000009148	169.180,68	2.273,26	0000009236	230.366,90	2.961,61
0000009067	173.939,96	2.326,80	0000009149	126.561,05	1.319,19	0000009237	222.206,39	2.869,80
0000009068	89.093,89	1.372,29	0000009150	203.898,55	2.663,84	0000009239	274.982,14	3.463,53
0000009069	91.626,87	1.400,78	0000009151	190.488,29	2.512,97	0000009240	213.780,19	2.775,01
0000009070	226.656,31	926,16	0000009152	253.617,79	3.223,18	0000009241	194.873,62	1.975,52
0000009071	125.402,71	1.780,76	0000009153	794.005,94	9.302,55	0000009242	285.947,76	3.337,07
0000009072	71.121,94	903,39	0000009154	355.734,67	4.372,00	0000009243	419.365,63	5.087,84
0000009073	60.736,58	825,50	0000009155	403.898,17	4.913,83	0000009244	232.575,60	3.890,32
0000009074	133.611,30	1.873,11	0000009156	410.691,78	4.990,26	0000009245	182.341,61	2.421,32
0000009075	56.181,45	791,34	0000009157	781.225,37	9.158,77	0000009246	251.992,66	3.204,90
0000009076	237.477,27	3.961,39	0000009158	250.032,03	3.182,84	0000009247	171.008,36	1.605,95
0000009078	160.297,28	2.173,32	0000009160	98.513,76	1.108,83	0000009248	154.138,35	2.104,04
0000009079	909.407,91	13.704,38	0000009161	580.457,63	8.934,61	0000009249	110.935,23	1.201,99
0000009080	156.136,26	2.126,51	0000009162	252.634,91	3.121,78	0000009250	140.717,24	1.953,05
0000009081	193.253,90	3.320,15	0000009163	191.083,71	2.519,67	0000009251	99.584,87	1.013,05
0000009082	219.631,80	2.840,84	0000009164	198.853,75	3.401,35	0000009252	176.063,99	2.350,70
0000009083	142.862,98	1.977,19	0000009165	143.569,24	1.985,13	0000009253	151.422,14	2.073,48
0000009084	144.386,44	1.966,36	0000009166	84.259,49	1.739,73	0000009254	351.664,19	3.962,58
0000009085	378.267,77	5.970,00	0000009167	61.830,66	833,71	0000009255	275.603,30	3.470,52
0000009086	145.814,48	2.010,39	0000009168	392.114,99	3.656,71	0000009256	361.101,71	4.432,37
0000009087	310.443,59	3.862,47	0000009169	140.734,05	1.425,49	0000009257	209.012,20	1.612,23
0000009088	130.423,22	1.270,10	0000009170	216.166,04	2.801,85	0000009258	399.757,83	4.867,26
0000009089	157.159,70	1.548,68	0000009171	225.962,59	2.912,06	0000009259	517.379,17	6.190,50
0000009090	46.281,49	934,50	0000009172	236.190,19	2.643,68	0000009261	657.026,15	7.761,52
0000009091	115.937,21	1.561,40	0000009173	445.474,96	5.338,80	0000009262	476.965,30	5.735,84
0000009093	116.232,76	1.677,60	0000009174	160.934,51	1.966,38	0000009263	372.160,83	4.052,93
0000009094	137.390,49	1.915,62	0000009175	242.393,56	3.096,91	0000009264	501.655,78	6.013,61
0000009095	266.648,50	3.369,78	0000009176	412.829,94	5.014,32	0000009265	208.631,71	3.543,13
0000009096	284.080,12	3.565,88	0000009177	213.967,20	2.777,11	0000009266	97.852,02	1.398,64
0000009098	50.298,53	970,66	0000009178	223.417,52	2.883,43	0000009267	74.003,93	925,01
0000009099	27.254,18	763,26	0000009179	198.617,35	2.604,43	0000009268	135.140,95	1.890,32
0000009100	50.298,53	970,66	0000009180	131.233,10	1.097,05	0000009269	73.064,14	1.175,55
0000009101	27.254,18	763,26	0000009181	59.799,32	1.056,16	0000009270	91.412,71	1.398,37
0000009102	25.802,16	750,19	0000009182	122.993,01	1.022,13	0000009271	106.385,57	1.566,82
0000009103	52.156,26	987,38	0000009183	109.395,19	865,70	0000009272	118.360,05	1.583,21
0000009104	50.298,53	970,66	0000009185	1.063.512,87	15.938,91	0000009273	100.082,67	1.495,91
0000009105	54.024,66	1.004,19	0000009186	258.151,72	3.274,19	0000009274	80.793,92	975,93
0000009106	25.802,16	750,19	0000009188	395.699,59	4.821,60	0000009275	668.871,17	10.216,60
0000009107	52.156,26	987,38	0000009189	110.618,33	1.614,44	0000009276	53.744,82	773,07
0000009108	50.298,53	970,66	0000009190	60.816,49	826,10	0000009277	107.677,17	1.581,35
0000009109	27.254,18	763,26	0000009191	60.816,49	826,10	0000009278	152.628,25	2.087,05
0000009110	25.802,16	750,19	0000009192	74.327,57	1.186,92	0000009279	156.608,20	2.788,79
0000009111	52.156,26	987,38	0000009194	9.941.094,95	144.663,85	0000009280	648.320,15	7.663,58
0000009112	50.298,53	970,66	0000009195	307.191,72	3.732,00	0000009281	246.438,91	4.091,33
0000009113	27.254,18	763,26	0000009199	55.947,07	789,58	0000009282	185.299,65	3.204,81
0000009114	25.802,16	750,19	0000009200	155.247,43	2.032,47	0000009283	132.814,59	2.443,78
0000009115	52.156,26	987,38	0000009201	227.746,25	2.932,13	0000009284	548.028,10	6.535,30
0000009116	50.298,53	970,66	0000009202	49.875,18	966,85	0000009285	273.455,61	4.483,08
0000009117	27.254,18	763,26	0000009203	522.499,77	6.248,10	0000009286	87.295,94	1.605,42
0000009118	25.802,16	750,19	0000009204	58.698,38	967,35	0000009287	404.277,82	4.918,11
0000009119	52.156,26	987,38	0000009205	69.708,61	1.121,73	0000009288	196.526,95	2.580,91
0000009120	50.298,53	970,66	0000009206	64.815,18	1.053,81	0000009289	127.198,89	1.800,97
0000009121	27.254,18	763,26	0000009207	58.698,38	967,35	0000009290	147.958,93	2.034,52
0000009122	25.802,16	750,19	0000009208	74.602,05	1.187,59	0000009291	110.042,91	1.607,96
0000009123	43.606,44	910,43	0000009209	123.388,14	1.758,10	0000009292	204.122,83	2.666,36
0000009124	53.488,62	999,37	0000009210	52.434,10	714,21	0000009293	352.616,98	4.336,92
0000009125	56.157,76	1.023,39	0000009211	209.405,34	1.940,52	0000009294	80.056,67	1.496,83
0000009126	193.513,50	2.547,01	0000009212	326.753,04	3.622,72	0000009295	200.947,52	3.431,71
0000009127	106.684,80	2.064,90	0000009213	126.524,17	1.793,38	0000009296	107.416,00	1.175,60
0000009128	527.531,19	6.304,71	0000009214	124.184,28	1.767,05	0000009297	107.416,00	1.175,60
0000009129	92.725,09	1.065,42	0000009215	182.623,53	2.424,49	0000009298	107.416,00	1.175,60
0000009130	120.235,72	1.722,63	0000009216	146.025,91	2.012,77	0000009299	79.579,52	1.234,19
0000009131	350.925,49	5.606,39	0000009217	132.680,17	1.862,63	0000009301	88.095,63	1.795,36

0000009302	139.282,94	2.537,57	0000009390	242.554,13	3.098,71	0000009477	426.496,30	5.168,06
0000009303	213.053,55	3.607,25	0000009392	120.271,20	1.272,01	0000009478	223.145,11	2.880,36
0000009304	72.864,39	1.173,75	0000009393	2.828.134,49	41.525,92	0000009479	165.464,19	2.231,45
0000009305	279.327,30	3.512,41	0000009394	331.936,47	5.331,05	0000009480	126.323,33	1.317,40
0000009306	57.192,21	798,92	0000009395	661.792,83	10.222,87	0000009481	119.676,20	1.117,73
0000009307	93.631,41	1.072,22	0000009396	262.631,93	3.324,59	0000009482	561.250,83	8.656,11
0000009308	46.520,66	718,88	0000009397	125.160,69	1.778,04	0000009483	137.509,95	1.916,97
0000009309	134.029,22	2.306,42	0000009398	1.579.778,24	23.424,75	0000009484	155.938,02	1.449,36
0000009310	156.615,54	2.131,90	0000009399	242.218,09	3.094,93	0000009485	92.113,41	1.060,83
0000009311	122.623,04	1.749,49	0000009401	481.051,37	7.493,21	0000009486	352.082,51	3.872,97
0000009312	308.357,59	3.839,00	0000009402	214.853,07	3.518,78	0000009487	95.157,49	1.440,50
0000009313	59.098,32	1.049,85	0000009403	601.042,02	9.233,08	0000009488	308.466,24	4.990,73
0000009314	33.600,39	820,37	0000009404	180.752,03	2.403,44	0000009489	118.930,69	1.261,96
0000009315	225.323,82	2.904,87	0000009405	293.637,12	3.673,40	0000009490	450.465,28	7.049,72
0000009316	128.053,12	2.374,74	0000009406	61.111,70	1.067,98	0000009491	232.484,89	3.781,18
0000009317	134.340,85	1.881,31	0000009407	361.456,44	4.436,36	0000009492	368.908,64	5.867,15
0000009318	374.875,17	4.587,33	0000009408	91.349,79	1.055,10	0000009493	189.616,63	2.503,17
0000009319	124.196,48	1.635,74	0000009409	257.139,13	3.262,80	0000009494	133.467,74	1.871,49
0000009320	193.248,72	2.544,03	0000009410	118.357,96	1.188,93	0000009495	740.282,50	8.698,16
0000009321	181.853,26	2.415,83	0000009411	77.119,70	837,32	0000009496	107.795,92	1.582,68
0000009322	227.599,74	2.930,48	0000009412	95.744,35	929,07	0000009498	431.444,81	5.545,05
0000009323	327.473,28	4.054,05	0000009413	103.309,60	992,78	0000009499	495.904,72	6.394,83
0000009324	156.042,14	2.125,45	0000009414	188.163,59	2.486,82	0000009500	1.211.327,50	14.979,90
0000009325	343.275,67	4.231,83	0000009415	114.455,55	1.228,40	0000009501	105.274,16	1.149,24
0000009326	139.006,47	1.933,80	0000009417	342.490,30	4.223,00	0000009502	83.031,27	644,96
0000009327	92.838,94	1.414,42	0000009418	222.172,62	2.225,66	0000009503	344.648,36	3.397,82
0000009328	98.673,51	1.480,06	0000009419	380.068,96	4.645,76	0000009505	115.350,50	988,08
0000009329	76.957,33	1.235,75	0000009420	122.804,50	1.291,01	0000009506	127.197,05	1.027,57
0000009330	220.895,87	2.855,06	0000009421	275.336,47	3.467,52	0000009507	201.771,13	2.111,92
0000009331	701.456,28	8.261,36	0000009422	141.302,45	1.429,75	0000009508	265.500,72	2.685,49
0000009332	92.292,84	1.408,27	0000009423	99.332,36	1.114,97	0000009509	300.792,78	3.003,12
0000009333	88.311,36	1.363,48	0000009424	1.090.768,08	3.582,68	0000009510	349.875,44	3.444,86
0000009334	141.353,25	1.960,20	0000009425	478.899,68	7.462,02	0000009511	114.715,19	1.170,39
0000009335	105.380,72	1.160,34	0000009426	129.814,03	1.830,39	0000009512	78.933,29	654,10
0000009336	186.877,33	2.472,35	0000009428	1.064.416,17	11.738,21	0000009513	194.501,39	2.046,49
0000009338	137.794,08	2.362,89	0000009429	677.660,15	10.344,04	0000009514	129.608,91	1.462,46
0000009339	8.230.042,46	119.853,59	0000009430	127.848,15	1.808,27	0000009515	105.688,17	1.096,88
0000009340	107.686,63	1.581,45	0000009431	216.721,19	2.808,09	0000009516	120.236,35	1.378,11
0000009341	108.841,11	1.186,29	0000009432	171.603,28	1.576,88	0000009517	287.002,18	2.879,00
0000009343	386.637,20	4.719,65	0000009433	159.562,82	2.165,06	0000009518	174.734,87	1.868,59
0000009345	151.005,29	1.502,52	0000009434	226.958,80	3.808,87	0000009519	380.347,68	3.719,11
0000009347	246.329,65	2.217,45	0000009435	142.305,49	1.970,92	0000009520	81.564,83	785,37
0000009349	250.245,15	3.185,24	0000009436	119.019,48	1.262,63	0000009521	241.925,91	2.473,31
0000009350	741.351,95	11.267,57	0000009437	258.059,04	4.259,83	0000009522	241.925,91	2.473,31
0000009351	785.608,61	11.909,29	0000009438	95.984,54	1.025,27	0000009523	284.629,61	2.857,65
0000009352	146.428,88	2.641,19	0000009440	210.622,92	2.739,49	0000009524	216.421,77	2.243,78
0000009353	449.462,84	7.035,18	0000009441	124.350,14	1.302,61	0000009525	99.018,63	793,41
0000009354	428.583,48	5.191,54	0000009442	124.854,49	1.306,39	0000009527	401.376,26	3.908,37
0000009355	179.106,97	2.384,93	0000009444	143.243,25	1.444,30	0000009528	168.812,05	1.763,44
0000009356	150.584,49	2.064,06	0000009445	99.755,44	1.415,77	0000009529	127.805,64	1.446,23
0000009357	326.413,85	5.192,19	0000009446	127.937,35	1.329,51	0000009530	210.708,51	2.192,36
0000009358	130.931,19	1.842,96	0000009447	123.395,47	1.295,45	0000009531	99.571,37	773,61
0000009359	266.072,70	1.022,89	0000009448	83.759,07	895,49	0000009532	92.157,07	705,34
0000009360	333.217,67	4.118,68	0000009450	89.488,10	967,43	0000009533	92.958,43	1.074,75
0000009361	342.518,07	5.484,48	0000009451	123.581,27	1.296,84	0000009534	107.833,03	1.266,48
0000009362	144.223,75	1.815,98	0000009452	151.972,75	2.079,67	0000009535	157.743,56	1.715,67
0000009363	249.271,14	3.174,28	0000009455	70.190,98	1.149,69	0000009536	41.436,80	479,43
0000009364	307.028,94	3.824,06	0000009456	112.876,41	1.216,55	0000009537	207.487,54	1.896,06
0000009365	105.857,47	1.560,88	0000009457	268.088,12	3.385,97	0000009538	265.812,12	2.688,29
0000009366	276.599,97	4.528,67	0000009458	451.699,34	5.451,60	0000009539	325.949,50	3.229,53
0000009368	539.490,15	7.919,45	0000009459	187.266,55	2.431,14	0000009540	295.365,51	2.954,27
0000009370	101.185,83	1.428,64	0000009460	167.660,83	2.256,16	0000009541	191.784,05	1.627,25
0000009372	277.644,63	4.460,65	0000009461	137.541,49	1.917,32	0000009542	124.705,84	1.359,51
0000009373	141.848,42	1.680,36	0000009462	119.470,69	1.593,21	0000009543	80.605,59	599,03
0000009374	407.332,71	4.952,47	0000009463	96.339,00	1.092,52	0000009544	321.790,08	3.192,09
0000009375	370.069,71	4.533,26	0000009464	221.163,65	2.858,07	0000009545	233.100,23	2.393,88
0000009376	130.074,33	1.285,68	0000009465	126.220,96	1.316,64	0000009547	196.014,53	1.392,29
0000009377	130.074,33	1.285,68	0000009466	207.244,11	3.404,64	0000009548	750.776,09	7.052,96
0000009378	123.139,52	1.257,13	0000009467	159.051,67	2.159,31	0000009549	318.320,18	3.160,86
0000009379	126.238,18	1.790,16	0000009468	318.859,25	3.957,15	0000009550	294.423,90	2.945,80
0000009380	295.328,84	3.692,43	0000009469	391.849,70	4.778,29	0000009551	341.956,97	3.373,59
0000009381	255.223,16	996,26	0000009470	193.995,04	1.824,94	0000009552	247.607,54	1.728,12
0000009382	568.495,34	6.765,55	0000009471	456.010,07	5.500,09	0000009553	281.181,96	2.826,62
0000009383	596.843,88	7.084,47	0000009472	202.145,64	2.644,12	0000009554	93.269,22	715,26
0000009384	195.811,19	2.572,86	0000009473	89.614,64	1.004,86	0000009555	171.860,79	1.842,73
0000009385	116.916,52	1.570,22	0000009474	133.611,29	1.372,06	0000009556	118.240,58	945,47
0000009386	210.473,07	2.737,80	0000009475	207.157,78	2.700,51	0000009557	230.282,80	2.158,87
0000009388	156.680,52	1.545,08	0000009476	139.963,52	1.944,57	0000009558	166.277,08	1.792,47

0000009559	265.960,40	2.651,49	0000009639	54.501,51	778,74	0000009727	111.622,94	965,72
0000009560	215.260,18	2.167,80	0000009640	59.685,59	817,62	0000009728	56.015,70	565,78
0000009561	208.269,74	2.170,41	0000009641	121.320,72	1.734,84	0000009729	147.901,06	1.627,09
0000009562	236.893,11	2.428,02	0000009642	202.559,79	2.648,78	0000009730	76.405,02	754,06
0000009563	117.160,49	998,94	0000009643	102.771,62	1.526,16	0000009731	60.464,28	607,88
0000009564	266.214,62	2.553,42	0000009644	246.969,83	3.148,39	0000009732	222.432,42	2.297,87
0000009565	122.673,48	884,03	0000009645	84.045,53	1.315,49	0000009733	55.255,94	627,52
0000009566	64.161,65	404,64	0000009646	77.709,03	1.244,21	0000009734	79.401,66	1.010,59
0000009567	100.936,58	753,61	0000009647	136.549,07	1.394,10	0000009735	93.615,04	857,67
0000009568	176.659,57	1.207,95	0000009648	116.441,49	1.243,29	0000009736	37.132,91	489,59
0000009569	85.175,80	659,04	0000009649	178.351,51	2.376,43	0000009737	160.067,97	1.736,59
0000009570	145.110,97	1.018,66	0000009650	100.453,54	1.500,08	0000009740	77.602,25	714,50
0000009571	179.185,61	1.834,66	0000009652	238.174,66	3.049,44	0000009741	108.126,75	847,89
0000009572	93.980,28	711,87	0000009653	227.940,77	2.934,31	0000009742	67.457,04	700,72
0000009573	33.644,40	282,57	0000009654	1.039.074,22	12.059,56	0000009743	130.074,08	1.466,65
0000009574	26.081,81	252,32	0000009655	155.165,70	2.115,59	0000009744	144.572,75	1.597,13
0000009575	23.782,59	214,04	0000009656	271.059,18	3.419,40	0000009745	98.318,99	885,89
0000009576	20.491,43	229,96	0000009657	128.797,77	1.818,95	0000009746	275.939,30	2.779,43
0000009577	294.750,40	1.916,49	0000009658	155.934,10	2.124,24	0000009747	58.207,69	497,24
0000009578	120.172,24	869,02	0000009659	155.934,10	2.124,24	0000009748	43.737,36	322,94
0000009579	104.263,91	773,57	0000009660	128.797,77	1.818,95	0000009749	39.727,36	306,90
0000009580	155.925,07	1.083,54	0000009661	155.934,10	2.124,24	0000009750	45.881,93	331,52
0000009581	259.716,77	1.706,29	0000009662	128.797,77	1.818,95	0000009751	37.726,20	298,89
0000009582	65.552,15	365,60	0000009663	155.934,10	2.124,24	0000009752	111.479,94	816,87
0000009583	107.884,71	304,58	0000009664	128.797,77	1.818,95	0000009753	24.112,90	217,02
0000009584	23.259,95	402,19	0000009666	247.245,56	3.151,49	0000009754	28.935,48	260,42
0000009585	24.342,43	224,70	0000009668	512.502,69	6.135,64	0000009755	28.935,48	260,42
0000009586	25.588,03	232,21	0000009669	281.093,36	3.532,28	0000009757	78.848,69	621,08
0000009587	22.681,63	214,47	0000009670	147.415,79	2.028,41	0000009759	101.099,00	754,58
0000009588	111.592,82	984,94	0000009671	44.402,92	703,00	0000009760	116.194,52	845,16
0000009589	25.053,44	193,55	0000009672	44.402,92	703,00	0000009761	48.037,91	436,22
0000009590	35.506,54	224,91	0000009673	45.594,24	711,94	0000009762	24.883,72	371,29
0000009591	33.617,41	219,24	0000009674	139.026,61	1.934,03	0000009763	34.128,68	284,50
0000009593	40.787,53	240,75	0000009675	51.391,01	755,41	0000009764	40.117,98	308,46
0000009594	59.204,15	384,81	0000009676	216.773,14	2.808,68	0000009765	28.469,38	261,87
0000009595	97.836,85	558,66	0000009677	251.118,32	3.195,06	0000009766	40.602,14	391,60
0000009596	12.466,68	87,27	0000009678	880.225,88	10.272,52	0000009767	67.634,57	553,80
0000009597	56.612,85	373,15	0000009679	122.594,46	1.749,17	0000009768	61.885,65	519,30
0000009598	42.143,85	244,82	0000009680	193.857,12	2.550,87	0000009769	71.188,55	575,12
0000009599	106.478,22	597,54	0000009681	211.117,57	2.745,05	0000009770	90.920,84	527,53
0000009600	65.603,12	1.108,02	0000009682	197.856,86	2.595,87	0000009771	463.204,96	2.202,81
0000009601	56.705,97	795,27	0000009683	197.884,22	2.596,18	0000009772	423.482,85	2.024,06
0000009603	78.317,05	957,36	0000009684	71.084,44	1.157,73	0000009773	322.197,45	1.568,28
0000009604	84.513,39	1.320,76	0000009685	47.525,51	726,42	0000009774	953.138,86	4.407,51
0000009605	355.082,51	4.364,66	0000009686	542.917,92	6.477,81	0000009775	1.573.021,00	11.945,65
0000009606	350.782,06	4.316,28	0000009689	140.576,99	1.951,47	0000009776	596.436,36	4.621,26
0000009607	135.799,38	1.897,72	0000009690	149.354,47	1.490,14	0000009777	122.326,35	485,37
0000009608	57.267,69	799,49	0000009691	487.680,80	5.856,39	0000009778	78.243,50	353,12
0000009609	67.741,97	878,04	0000009692	199.623,71	2.615,75	0000009779	119.680,11	1.077,12
0000009610	66.518,61	868,87	0000009693	165.481,42	2.231,65	0000009780	199.944,85	718,22
0000009611	54.501,51	778,74	0000009694	227.875,59	3.714,11	0000009781	249.416,74	1.240,77
0000009612	59.685,59	817,62	0000009695	355.268,08	4.366,75	0000009782	298.466,58	1.461,49
0000009613	67.741,97	878,04	0000009696	174.315,50	2.331,03	0000009783	318.528,36	1.551,77
0000009614	66.518,61	868,87	0000009697	419.305,26	5.087,16	0000009785	150.328,24	569,37
0000009615	54.501,51	778,74	0000009698	121.437,51	1.736,15	0000009786	131.275,58	512,22
0000009616	59.685,59	817,62	0000009702	195.084,54	2.564,68	0000009787	166.310,95	866,79
0000009617	67.741,97	878,04	0000009703	599.245,56	7.111,49	0000009788	4.560.106,58	34.348,79
0000009618	66.518,61	868,87	0000009704	258.527,65	3.278,42	0000009789	607.410,82	2.851,74
0000009619	54.501,51	778,74	0000009705	391.433,71	4.773,61	0000009791	65.802,32	315,80
0000009620	59.685,59	817,62	0000009706	222.128,54	2.868,93	0000009792	34.900,48	223,09
0000009621	67.741,97	878,04	0000009707	221.489,24	2.861,73	0000009793	81.002,73	482,90
0000009622	66.488,95	868,65	0000009708	189.121,23	2.497,59	0000009794	88.098,45	382,69
0000009623	54.501,51	778,74	0000009709	714.696,25	2.123,75	0000009795	58.567,30	294,09
0000009624	59.685,59	817,62	0000009710	582.488,64	6.922,98	0000009796	53.711,49	279,52
0000009625	68.713,24	885,33	0000009711	213.964,70	3.620,46	0000009797	19.652,33	176,55
0000009626	66.518,61	868,87	0000009712	302.648,63	3.774,78	0000009798	28.920,21	205,15
0000009627	54.501,51	778,74	0000009713	206.466,77	952,62	0000009799	36.334,51	227,39
0000009628	59.685,59	817,62	0000009714	440.771,93	5.328,66	0000009800	42.089,25	244,66
0000009629	67.741,97	878,04	0000009715	227.032,21	2.924,09	0000009801	23.553,50	189,05
0000009630	66.518,61	868,87	0000009717	483.674,24	5.811,32	0000009802	31.002,43	211,40
0000009631	54.501,51	778,74	0000009719	326.511,88	3.138,89	0000009803	28.195,06	202,98
0000009632	59.685,59	817,62	0000009720	92.426,56	850,54	0000009804	45.382,62	254,54
0000009633	67.741,97	878,04	0000009721	34.520,88	476,07	0000009805	39.346,84	236,43
0000009634	60.216,45	821,60	0000009722	84.244,46	801,45	0000009806	13.446,37	158,73
0000009635	54.501,51	778,74	0000009723	38.409,26	496,56	0000009807	14.873,00	163,01
0000009636	59.685,59	817,62	0000009724	93.132,76	854,78	0000009808	21.465,95	182,79
0000009637	67.741,97	878,04	0000009725	74.043,96	713,66	0000009809	73.876,61	517,14
0000009638	66.518,61	868,87	0000009726	114.628,26	1.327,63	0000009810	179.719,06	965,17

0000009811	55.840,33	285,91	0000009900	59.562,53	649,00	0000009979	415.322,44	4.033,88
0000009813	169.879,91	882,85	0000009901	167.891,47	1.303,33	0000009980	81.701,61	786,19
0000009814	54.327,13	777,43	0000009902	1.256.436,53	15.521,21	0000009981	147.833,06	1.626,48
0000009815	51.361,41	755,19	0000009903	83.893,84	774,87	0000009982	71.706,03	941,33
0000009820	58.674,94	294,41	0000009904	91.160,59	842,29	0000009983	147.520,13	1.623,66
0000009821	152.861,54	806,27	0000009905	78.840,99	728,88	0000009984	44.570,89	563,41
0000009822	76.228,96	461,42	0000009906	131.866,46	1.482,78	0000009985	206.275,86	2.055,11
0000009823	43.076,01	247,62	0000009907	52.186,50	609,10	0000009986	1.079.974,42	13.403,66
0000009825	15.981,44	166,33	0000009908	51.733,87	606,38	0000009988	315.152,18	3.132,35
0000009826	50.317,57	344,82	0000009909	47.730,15	582,36	0000009989	596.449,20	7.601,36
0000009827	46.935,77	259,20	0000009910	228.140,06	2.349,24	0000009990	5.308.984,15	64.151,78
0000009828	67.989,66	424,34	0000009911	180.083,39	1.916,73	0000009991	54.521,89	604,09
0000009829	34.264,13	221,18	0000009912	53.653,62	617,90	0000009992	46.217,87	527,66
0000009830	52.480,96	275,83	0000009913	67.633,66	904,68	0000009993	77.302,28	850,47
0000009831	408.340,21	1.955,92	0000009914	53.185,39	615,09	0000009994	78.368,52	859,14
0000009832	40.078,73	238,63	0000009915	20.997,56	421,97	0000009996	70.771,04	642,44
0000009833	35.800,68	225,79	0000009916	275.932,95	2.779,38	0000009997	53.410,33	616,44
0000009834	116.787,97	643,94	0000009917	21.172,93	423,02	0000009998	154.920,18	1.690,26
0000009835	25.124,33	193,76	0000009918	296.202,18	2.961,80	0000010000	203.019,07	2.123,15
0000009837	19.301,13	176,29	0000009919	75.012,66	971,09	0000010001	137.714,70	1.535,41
0000009839	18.575,61	174,12	0000009920	78.839,90	1.005,54	0000010002	102.675,36	1.220,06
0000009841	118.514,63	651,71	0000009921	90.173,08	1.107,54	0000010003	614.021,39	7.812,23
0000009842	173.330,29	898,38	0000009922	20.678,57	420,05	0000010004	105.215,19	819,18
0000009843	141.715,03	756,11	0000009923	30.007,76	476,03	0000010005	72.098,51	657,50
0000009844	29.294,54	206,27	0000009924	59.313,36	841,49	0000010006	206.640,87	2.155,75
0000009845	261.490,91	1.295,10	0000009925	175.320,38	1.873,86	0000010007	48.827,22	588,94
0000009846	38.824,28	234,86	0000009926	152.788,46	1.671,08	0000010008	72.957,06	733,72
0000009847	27.341,16	200,41	0000009927	118.610,62	1.363,48	0000010009	127.878,53	1.411,49
0000009849	47.265,63	331,09	0000009928	55.517,01	629,08	0000010010	95.071,73	1.151,63
0000009850	48.091,65	334,80	0000009929	125.944,99	1.429,48	0000010011	156.176,12	1.701,57
0000009851	34.441,72	221,72	0000009930	128.580,77	1.453,21	0000010012	258.260,41	2.620,32
0000009852	130.691,96	706,50	0000009931	130.916,28	1.474,23	0000010013	190.191,58	2.007,70
0000009853	93.329,24	538,37	0000009932	106.508,40	1.254,56	0000010014	148.083,09	1.628,73
0000009854	68.471,72	426,51	0000009933	106.682,64	1.256,12	0000010015	42.288,88	549,71
0000009855	33.059,75	267,16	0000009934	71.937,13	727,60	0000010016	42.956,17	553,72
0000009856	21.881,56	153,17	0000009935	190.593,97	2.011,33	0000010017	100.630,98	788,82
0000009857	20.610,57	180,22	0000009936	5.748,52	40,24	0000010019	37.094,75	740,73
0000009858	172.992,91	896,86	0000009937	36.296,77	227,28	0000010020	66.184,83	675,74
0000009859	59.183,42	384,72	0000009938	72.990,89	446,85	0000010021	42.516,78	534,35
0000009860	202.287,54	1.028,68	0000009939	49.684,68	341,97	0000010022	89.846,95	792,83
0000009861	28.681,95	204,44	0000009940	29.088,91	203,62	0000010023	252.085,72	2.564,75
0000009862	14.594,78	162,17	0000009941	54.226,19	877,78	0000010024	295.990,51	2.959,89
0000009863	13.111,92	157,73	0000009942	166.762,41	1.796,84	0000010025	151.985,78	1.663,85
0000009864	36.734,08	228,59	0000009943	67.017,28	666,49	0000010027	85.292,32	1.063,61
0000009865	49.890,27	342,90	0000009944	58.861,55	591,41	0000010028	55.531,77	629,17
0000009866	7.341,49	51,39	0000009945	162.826,72	1.761,42	0000010029	448.086,93	4.328,76
0000009867	24.947,77	272,73	0000009946	74.266,56	741,58	0000010030	172.948,32	1.852,51
0000009868	139.373,28	745,57	0000009947	116.945,74	1.348,49	0000010031	90.654,41	786,84
0000009869	76.247,43	461,50	0000009948	73.397,85	736,37	0000010032	72.723,67	621,14
0000009870	99.428,46	565,82	0000009949	79.194,63	721,07	0000010033	55.234,31	786,46
0000009871	27.163,27	199,88	0000009950	61.771,03	560,69	0000010034	71.545,77	715,78
0000009872	22.065,31	184,59	0000009951	91.428,22	1.102,55	0000010035	104.125,77	807,66
0000009873	16.133,87	166,79	0000009952	177.163,44	1.890,45	0000010036	167.448,08	1.803,01
0000009874	146.013,88	775,45	0000009953	72.907,27	952,15	0000010037	180.133,12	1.917,18
0000009875	34.053,15	318,26	0000009954	73.006,43	672,34	0000010038	144.281,37	1.594,51
0000009876	36.611,25	228,22	0000009955	67.074,99	617,74	0000010039	161.552,97	1.749,96
0000009877	22.421,97	185,66	0000009956	135.017,45	1.106,08	0000010040	73.670,58	959,02
0000009878	26.174,99	196,91	0000009957	130.793,48	1.490,32	0000010042	77.719,83	762,30
0000009879	33.985,91	220,35	0000009958	133.367,77	1.096,19	0000010043	225.160,45	3.145,90
0000009880	28.223,91	203,06	0000009959	91.110,61	1.115,98	0000010044	65.281,30	883,51
0000009881	70.372,76	435,07	0000009961	79.950,86	769,40	0000010045	45.199,67	567,18
0000009882	40.295,47	239,28	0000009962	70.312,27	680,67	0000010046	134.509,10	1.506,56
0000009883	39.516,97	236,94	0000009963	155.651,44	1.137,38	0000010047	62.038,59	645,55
0000009884	35.762,52	225,68	0000009964	71.411,34	724,45	0000010048	70.468,65	718,79
0000009885	15.373,20	164,51	0000009965	261.764,30	2.651,86	0000010049	231.792,12	2.382,11
0000009886	17.493,90	170,87	0000009966	136.343,34	1.523,07	0000010050	71.291,73	723,73
0000009887	63.209,08	402,83	0000009967	54.989,38	550,67	0000010051	31.580,65	467,10
0000009888	34.573,43	222,11	0000009968	56.101,53	560,92	0000010052	39.065,36	530,37
0000009889	49.509,15	593,03	0000009969	72.635,71	668,19	0000010053	54.412,96	622,46
0000009890	638.020,58	6.038,17	0000009970	62.626,41	576,09	0000010054	56.419,93	634,50
0000009891	74.333,94	741,98	0000009971	64.627,97	639,39	0000010055	49.730,75	575,78
0000009892	149.938,44	1.645,43	0000009972	59.808,68	595,20	0000010056	186.375,70	1.973,36
0000009894	321.677,93	3.191,08	0000009973	178.483,78	1.902,33	0000010057	140.491,00	1.560,40
0000009895	51.621,48	605,71	0000009974	64.875,11	669,29	0000010058	64.372,84	682,22
0000009896	62.928,99	673,55	0000009975	130.061,64	1.466,53	0000010059	140.511,76	2.130,11
0000009897	75.920,67	751,50	0000009976	141.993,79	1.573,92	0000010060	26.571,72	455,41
0000009898	73.000,65	733,98	0000009977	222.443,28	2.297,97	0000010061	595.845,01	7.594,11
0000009899	60.288,83	654,74	0000009978	66.223,28	693,32	0000010062	99.935,42	1.195,40

0000010063	68.053,94	634,32	0000010145	196.882,00	1.624,61	0000010223	42.005,25	316,01
0000010064	56.759,53	636,54	0000010146	102.936,91	920,02	0000010224	76.146,58	604,87
0000010065	40.566,70	520,45	0000010147	125.372,27	1.088,28	0000010225	162.868,79	1.125,20
0000010066	36.207,10	480,09	0000010148	231.656,18	1.885,41	0000010226	216.170,19	1.445,01
0000010067	86.294,89	1.072,63	0000010149	202.246,01	1.664,84	0000010227	34.949,32	130,88
0000010068	78.751,17	763,87	0000010150	73.827,15	701,69	0000010228	776.390,32	4.806,33
0000010069	72.523,16	707,76	0000010151	101.648,31	910,35	0000010229	122.704,94	884,22
0000010070	143.848,25	1.590,61	0000010152	228.527,39	1.861,95	0000010230	58.960,25	501,75
0000010071	40.266,97	754,81	0000010153	169.543,26	1.419,56	0000010231	141.732,94	998,39
0000010072	40.081,61	527,21	0000010154	121.720,39	1.060,89	0000010232	56.146,72	372,58
0000010073	203.204,10	2.124,82	0000010155	1.317.905,63	10.032,28	0000010233	109.325,60	803,94
0000010076	196.381,74	1.915,22	0000010156	383.788,63	3.676,09	0000010234	49.134,16	442,21
0000010077	71.846,19	660,54	0000010157	48.696,85	342,49	0000010235	52.801,72	359,20
0000010079	211.600,99	2.200,39	0000010158	351.059,07	2.780,93	0000010236	121.173,96	875,03
0000010080	96.802,88	1.167,21	0000010159	70.939,85	563,63	0000010237	109.207,30	803,23
0000010081	335.694,60	4.472,31	0000010160	57.538,51	293,48	0000010238	58.358,15	498,14
0000010082	159.215,36	1.728,92	0000010161	347.292,47	2.231,74	0000010239	56.334,45	373,33
0000010083	79.707,42	722,15	0000010162	398.241,09	3.806,16	0000010240	11.010,46	99,09
0000010084	84.313,54	1.054,80	0000010163	68.505,55	490,52	0000010241	11.010,46	99,09
0000010085	179.041,07	1.907,35	0000010164	173.230,19	1.447,22	0000010242	52.957,48	359,82
0000010086	384.372,50	3.755,33	0000010165	44.936,42	307,34	0000010243	68.824,23	423,29
0000010087	239.395,06	2.450,54	0000010166	38.263,55	266,37	0000010244	69.565,66	426,25
0000010088	172.638,20	1.849,72	0000010167	104.297,36	773,77	0000010245	59.456,46	535,11
0000010089	106.869,94	1.257,81	0000010168	74.704,07	708,27	0000010246	59.456,46	535,11
0000010090	238.041,30	3.300,47	0000010169	213.027,55	1.745,70	0000010247	35.419,93	289,67
0000010091	84.792,06	1.059,11	0000010170	58.161,84	366,59	0000010248	66.229,22	412,91
0000010092	57.655,72	584,84	0000010171	105.766,33	941,24	0000010249	56.961,35	375,84
0000010093	111.533,49	1.479,05	0000010172	57.581,08	493,48	0000010250	648.413,73	4.038,47
0000010094	43.219,37	532,58	0000010173	152.735,67	758,93	0000010251	25.844,98	251,37
0000010095	36.745,38	516,45	0000010174	90.421,15	509,67	0000010252	20.868,07	231,46
0000010096	79.055,08	1.007,48	0000010175	50.149,17	348,59	0000010253	11.282,76	193,12
0000010097	88.130,18	1.089,15	0000010176	55.673,84	369,98	0000010254	232.594,43	1.543,56
0000010098	71.204,33	723,21	0000010177	82.390,25	642,33	0000010255	24.040,98	244,15
0000010099	137.642,73	1.534,76	0000010178	117.373,88	852,23	0000010256	345.499,38	2.220,99
0000010100	266.455,95	3.641,44	0000010179	62.409,62	596,45	0000010257	32.706,43	278,82
0000010101	292.176,37	3.950,09	0000010180	118.256,96	857,53	0000010258	86.779,39	668,67
0000010102	282.147,99	2.835,31	0000010181	75.220,87	599,32	0000010259	48.968,32	441,80
0000010103	180.474,03	1.920,25	0000010182	184.584,47	1.255,50	0000010260	16.970,02	215,87
0000010104	62.551,44	944,38	0000010183	73.504,74	589,02	0000010261	16.351,42	213,40
0000010105	73.632,11	724,99	0000010184	35.619,35	290,47	0000010262	76.631,41	454,52
0000010106	171.272,32	1.837,43	0000010185	69.751,38	427,00	0000010264	74.076,69	592,45
0000010107	82.775,25	772,39	0000010186	43.299,65	317,93	0000010265	31.219,97	272,87
0000010108	66.439,33	649,83	0000010187	48.770,11	343,07	0000010266	177.440,19	1.212,63
0000010109	170.392,03	1.829,51	0000010188	87.604,16	498,41	0000010267	83.679,47	753,12
0000010110	66.231,28	693,37	0000010189	44.079,93	324,31	0000010268	23.929,98	243,71
0000010111	51.971,68	607,81	0000010190	27.167,91	251,44	0000010269	68.319,88	614,88
0000010112	35.052,99	488,03	0000010191	27.751,67	259,00	0000010270	186.220,97	1.265,32
0000010113	35.052,99	488,03	0000010192	29.827,68	267,30	0000010271	232.653,88	1.078,61
0000010114	45.039,31	566,22	0000010193	48.334,09	341,33	0000010272	83.679,47	753,12
0000010115	194.204,47	1.604,52	0000010194	127.937,67	915,62	0000010273	41.729,63	375,57
0000010116	366.871,88	3.597,83	0000010195	73.776,09	443,09	0000010274	235.363,54	1.560,17
0000010117	75.521,52	525,60	0000010196	56.259,88	331,23	0000010275	176.397,72	1.206,38
0000010118	54.835,63	380,38	0000010197	68.665,69	633,98	0000010276	282.400,45	1.842,39
0000010119	134.393,63	1.505,52	0000010198	90.617,98	691,70	0000010277	40.144,88	308,57
0000010120	216.634,76	1.772,75	0000010199	27.720,74	254,97	0000010278	19.353,83	225,41
0000010121	45.320,46	374,59	0000010200	28.832,89	257,43	0000010279	217.567,50	1.018,26
0000010122	81.548,96	759,61	0000010201	90.701,03	692,20	0000010280	41.209,00	312,83
0000010123	159.524,41	1.344,42	0000010202	76.747,68	608,48	0000010281	29.890,90	267,55
0000010124	52.672,71	612,47	0000010203	173.107,28	1.186,63	0000010282	46.393,20	333,56
0000010125	65.962,84	476,00	0000010204	46.690,11	420,21	0000010284	81.482,53	473,92
0000010126	173.569,23	1.449,76	0000010205	210.524,79	1.411,14	0000010285	29.119,99	264,47
0000010127	188.485,91	1.561,63	0000010206	107.307,46	791,83	0000010286	19.818,82	178,37
0000010129	115.329,91	1.012,96	0000010207	99.221,33	743,32	0000010287	23.666,56	242,66
0000010130	107.769,28	686,84	0000010208	85.860,35	663,15	0000010288	37.447,67	297,78
0000010131	59.131,48	435,70	0000010209	146.102,03	1.024,60	0000010289	36.754,06	295,01
0000010132	28.969,50	485,58	0000010210	117.801,15	854,80	0000010291	29.728,23	267,55
0000010133	198.817,20	1.639,12	0000010211	141.809,06	998,84	0000010292	340.552,26	2.191,30
0000010134	186.452,31	1.546,38	0000010212	62.570,91	376,50	0000010293	36.956,80	295,82
0000010135	108.820,15	964,14	0000010213	81.309,14	635,84	0000010294	52.380,47	357,51
0000010136	90.669,51	828,01	0000010214	82.831,13	644,98	0000010295	275.261,40	2.477,35
0000010137	143.993,59	1.227,94	0000010215	51.075,79	352,29	0000010296	36.326,52	293,30
0000010138	109.530,20	969,47	0000010216	85.163,10	658,97	0000010297	99.060,58	742,35
0000010139	203.382,66	1.673,36	0000010217	122.209,14	881,24	0000010298	83.432,39	648,58
0000010140	130.948,13	1.130,10	0000010218	246.370,72	1.626,21	0000010299	275.261,40	2.477,35
0000010141	259.178,46	2.091,83	0000010219	67.094,74	416,37	0000010300	64.331,29	533,98
0000010142	212.848,89	1.744,36	0000010220	62.164,68	396,65	0000010301	81.650,33	637,89
0000010143	73.676,38	516,37	0000010221	36.585,34	253,67	0000010302	93.309,31	707,85
0000010144	82.054,54	558,26	0000010222	101.967,76	759,80	0000010303	20.854,75	231,41

0000010304	17.597,49	218,38	0000010383	55.070,03	478,41	0000010462	16.098,13	212,38
0000010305	53.773,45	470,63	0000010384	28.933,90	263,73	0000010463	80.884,00	482,37
0000010306	27.195,83	244,76	0000010385	82.536,31	643,21	0000010464	72.012,14	442,44
0000010307	76.490,03	606,93	0000010386	110.446,56	810,67	0000010465	146.922,51	779,54
0000010308	130.165,70	928,98	0000010387	142.933,74	1.005,59	0000010467	84.566,22	782,24
0000010309	96.656,84	727,93	0000010388	26.332,63	253,32	0000010468	38.846,84	342,22
0000010310	107.772,60	579,08	0000010389	66.703,07	548,21	0000010469	37.169,17	306,32
0000010311	183.507,60	1.651,57	0000010390	51.018,81	352,07	0000010470	46.044,13	307,38
0000010312	52.721,43	358,88	0000010391	46.859,56	335,43	0000010471	97.187,49	876,90
0000010313	58.094,95	380,37	0000010392	40.793,74	367,14	0000010472	43.278,20	364,38
0000010314	152.081,63	1.060,48	0000010393	40.793,74	367,14	0000010473	96.373,63	870,79
0000010315	66.947,86	415,78	0000010394	40.793,74	367,14	0000010474	46.164,00	293,06
0000010316	55.707,65	370,82	0000010395	16.696,40	214,78	0000010475	47.260,03	384,29
0000010317	41.175,63	312,69	0000010396	41.847,14	315,38	0000010476	39.919,87	347,59
0000010318	61.546,39	517,27	0000010397	95.816,93	722,89	0000010477	60.257,29	599,92
0000010319	22.781,58	239,12	0000010398	113.814,45	830,88	0000010478	46.164,00	293,06
0000010320	94.273,74	713,63	0000010399	57.672,46	494,02	0000010479	57.529,63	435,64
0000010321	39.327,04	305,30	0000010400	26.741,79	254,96	0000010480	20.458,14	250,28
0000010322	58.093,47	380,36	0000010401	77.311,21	611,86	0000010481	113.889,96	1.002,16
0000010323	145.693,95	1.022,15	0000010402	717.626,36	6.680,63	0000010482	98.520,12	886,89
0000010324	31.006,87	272,02	0000010403	103.308,15	767,84	0000010483	39.251,39	270,78
0000010325	267.848,96	1.755,08	0000010404	86.837,90	669,02	0000010484	59.263,81	444,31
0000010326	102.243,63	761,45	0000010405	186.925,37	1.269,54	0000010486	61.454,73	608,90
0000010327	564.462,62	3.534,77	0000010406	102.191,46	761,14	0000010487	67.902,77	487,50
0000010328	19.896,51	227,58	0000010407	90.863,64	511,44	0000010488	29.792,16	240,06
0000010329	54.521,29	366,08	0000010408	31.282,13	273,12	0000010489	102.406,48	660,02
0000010330	100.043,99	748,25	0000010409	22.571,43	203,14	0000010490	153.194,43	1.296,95
0000010331	72.190,68	581,13	0000010410	69.026,58	424,10	0000010491	67.511,85	292,42
0000010332	25.162,44	248,64	0000010411	100.718,12	752,30	0000010492	120.860,67	752,29
0000010333	68.721,45	422,88	0000010412	44.606,63	415,63	0000010493	114.615,47	721,07
0000010334	81.339,30	473,35	0000010413	111.474,86	816,84	0000010494	185.667,68	1.540,50
0000010335	68.712,35	422,84	0000010414	38.394,94	301,57	0000010495	546.989,82	4.250,41
0000010336	18.644,52	222,57	0000010415	82.021,98	476,08	0000010496	223.992,19	1.827,93
0000010337	93.153,58	706,91	0000010416	75.349,11	449,39	0000010497	382.252,17	3.014,88
0000010338	51.409,06	353,63	0000010417	35.269,13	289,07	0000010498	69.287,56	494,43
0000010339	138.418,29	978,50	0000010418	121.115,02	1.090,04	0000010499	499.434,55	3.893,75
0000010340	69.518,60	426,06	0000010419	399.891,13	2.547,34	0000010504	105.939,70	677,69
0000010341	26.219,09	252,87	0000010420	47.130,38	336,51	0000010505	693.575,26	5.349,80
0000010342	154.401,76	1.074,40	0000010421	29.127,39	264,50	0000010506	135.532,19	825,65
0000010343	33.219,02	280,87	0000010422	29.127,39	264,50	0000010507	160.573,74	950,86
0000010344	156.162,10	1.084,96	0000010423	31.169,82	272,67	0000010508	120.830,88	781,80
0000010345	26.494,06	253,97	0000010424	21.726,41	234,90	0000010509	208.562,72	1.349,46
0000010346	52.007,09	356,02	0000010425	33.814,24	283,25	0000010510	237.352,76	1.928,14
0000010347	53.422,38	361,68	0000010426	20.516,15	184,65	0000010511	181.794,13	852,47
0000010348	706.637,84	4.387,82	0000010427	216.187,27	1.445,11	0000010512	138.713,77	841,56
0000010349	89.041,52	504,16	0000010428	158.659,29	1.099,95	0000010513	61.148,92	453,73
0000010350	41.462,36	313,84	0000010429	115.136,22	608,53	0000010514	183.124,55	1.521,42
0000010351	22.778,32	239,10	0000010430	50.526,75	350,10	0000010515	51.205,37	396,09
0000010352	26.297,83	253,18	0000010431	113.774,71	1.023,97	0000010516	84.610,65	782,57
0000010353	19.913,44	227,64	0000010432	85.472,25	660,82	0000010518	71.584,44	684,87
0000010354	94.253,77	525,01	0000010433	86.896,34	495,58	0000010519	540.949,25	4.205,11
0000010355	43.108,78	320,43	0000010434	58.643,73	499,85	0000010520	117.640,33	1.030,29
0000010356	44.068,93	324,27	0000010436	74.906,99	597,43	0000010521	84.156,73	568,77
0000010357	69.312,07	425,24	0000010437	17.748,14	218,98	0000010522	27.808,06	272,94
0000010358	33.677,34	282,70	0000010438	19.818,82	178,37	0000010523	58.988,43	442,93
0000010359	33.677,34	282,70	0000010439	62.380,53	522,27	0000010524	128.616,58	1.112,61
0000010360	82.628,59	643,76	0000010440	53.320,26	361,27	0000010525	169.747,40	1.421,10
0000010361	20.702,32	230,80	0000010441	19.818,82	178,37	0000010526	100.272,42	622,71
0000010362	19.590,17	226,35	0000010442	41.238,66	312,94	0000010529	203.593,68	1.674,94
0000010363	75.847,77	603,08	0000010443	71.574,26	434,29	0000010530	44.909,23	358,11
0000010364	161.869,38	1.119,21	0000010444	89.064,60	504,25	0000010531	135.723,18	826,61
0000010365	128.478,17	918,86	0000010445	46.144,91	332,57	0000010532	149.706,55	1.270,79
0000010366	115.621,78	841,72	0000010446	64.712,33	536,26	0000010533	169.507,24	1.419,29
0000010367	120.396,59	870,37	0000010447	174.913,83	1.197,47	0000010534	58.402,25	426,10
0000010368	21.472,88	233,88	0000010448	33.606,36	282,42	0000010535	90.827,38	602,13
0000010369	12.168,42	196,66	0000010449	86.317,74	665,90	0000010536	129.169,78	1.116,76
0000010370	16.515,68	148,64	0000010450	37.518,25	298,06	0000010537	257.510,46	2.079,32
0000010371	29.401,18	265,59	0000010451	56.415,81	373,65	0000010538	186.955,55	1.550,16
0000010372	22.020,91	198,19	0000010452	31.609,19	274,43	0000010539	62.786,50	461,92
0000010373	465.772,46	2.942,62	0000010453	21.603,58	351,61	0000010540	114.077,67	699,12
0000010374	143.135,93	1.288,22	0000010454	31.677,33	274,70	0000010541	36.660,83	331,29
0000010375	19.818,82	178,37	0000010455	210.980,02	1.413,87	0000010543	197.334,08	1.628,00
0000010376	19.818,82	178,37	0000010456	70.186,07	569,11	0000010544	55.780,83	426,89
0000010377	110.677,28	812,05	0000010457	115.583,96	1.262,25	0000010545	24.139,39	190,81
0000010378	205.880,92	1.383,28	0000010458	29.836,52	267,34	0000010546	26.363,68	197,48
0000010380	19.818,82	178,37	0000010459	95.603,51	721,61	0000010547	30.070,83	208,60
0000010381	60.961,85	391,84	0000010460	89.958,07	687,74	0000010548	6.279,51	43,96
0000010382	19.818,82	178,37	0000010461	135.866,58	1.444,79	0000010549	31.008,35	211,42

0000010550	59.293,12	385,21	0000010632	61.928,27	617,27	0000010717	293.867,92	3.675,99
0000010551	72.171,76	334,91	0000010633	189.317,04	1.999,83	0000010720	271.802,95	3.427,76
0000010552	31.778,91	213,73	0000010634	152.123,08	1.665,09	0000010722	568.674,94	6.767,57
0000010553	55.800,99	285,79	0000010635	76.024,18	980,20	0000010724	691.006,58	10.537,57
0000010554	94.236,72	542,46	0000010637	68.415,78	676,63	0000010725	186.494,04	2.468,04
0000010555	47.315,32	331,31	0000010638	69.157,21	682,53	0000010726	267.294,58	2.374,69
0000010556	71.207,90	332,01	0000010639	105.487,27	1.245,37	0000010727	173.930,59	2.326,70
0000010557	8.311,12	58,18	0000010640	110.095,59	850,09	0000010728	496.011,05	5.950,10
0000010558	89.120,85	519,43	0000010642	191.404,50	2.018,62	0000010729	195.288,24	2.566,97
0000010559	37.103,28	229,70	0000010643	268.601,85	2.713,40	0000010730	395.376,82	4.817,97
0000010560	22.740,15	186,61	0000010644	68.454,12	912,07	0000010731	311.966,27	3.879,60
0000010561	12.360,13	155,47	0000010645	52.620,88	611,71	0000010733	209.031,14	2.721,58
0000010562	53.595,24	359,57	0000010646	46.392,87	556,64	0000010734	80.812,02	1.279,12
0000010563	31.763,83	213,68	0000010647	63.348,10	630,16	0000010735	241.771,29	3.089,91
0000010564	36.983,50	229,34	0000010648	62.471,20	670,81	0000010736	192.180,85	2.532,01
0000010565	8.311,12	58,18	0000010649	79.702,03	774,19	0000010737	203.692,77	2.661,52
0000010566	130.959,74	707,71	0000010650	158.294,13	1.720,63	0000010738	126.009,45	1.787,59
0000010567	69.487,79	431,09	0000010651	259.315,77	2.629,82	0000010739	224.632,54	2.897,10
0000010568	101.421,17	574,79	0000010652	86.788,03	1.077,07	0000010740	219.458,77	2.838,89
0000010569	31.823,15	213,86	0000010653	108.929,82	878,28	0000010741	66.588,10	869,39
0000010570	50.110,51	343,89	0000010654	128.256,37	1.450,29	0000010742	76.968,11	1.235,87
0000010571	91.686,20	530,98	0000010655	214.592,90	2.227,32	0000010743	170.984,78	2.293,56
0000010572	49.810,24	342,54	0000010656	68.269,98	705,60	0000010744	178.448,27	468,11
0000010573	35.711,95	225,53	0000010657	141.209,70	1.566,87	0000010758	382.390,63	4.671,87
0000010574	195.373,74	2.054,34	0000010658	268.453,90	2.712,07	0000010759	77.882,77	954,10
0000010575	94.265,13	1.144,37	0000010659	152.238,65	1.666,13	0000010762	308.588,98	3.841,61
0000010576	175.665,48	1.876,97	0000010660	43.568,44	557,39	0000010766	280.335,27	3.523,75
0000010577	234.422,15	2.405,78	0000010661	94.365,82	862,17	0000010768	311.538,39	3.874,79
0000010578	165.261,08	1.783,33	0000010662	60.630,76	604,56	0000010769	85.127,37	1.008,44
0000010579	130.577,26	1.471,18	0000010663	72.122,93	710,54	0000010770	42.751,29	902,73
0000010580	186.933,57	2.687,17	0000010664	40.897,40	541,36	0000010771	117.257,48	1.689,13
0000010581	141.765,96	1.571,87	0000010665	65.820,77	651,80	0000010772	128.480,48	1.815,39
0000010582	208.841,05	2.175,55	0000010666	89.477,31	1.101,28	0000010773	69.180,28	888,83
0000010583	96.834,30	784,46	0000010667	206.629,76	2.155,65	0000010774	129.845,33	1.830,74
0000010584	70.322,63	665,28	0000010668	230.548,29	2.370,91	0000010775	99.257,17	1.486,62
0000010585	79.590,51	750,64	0000010669	420.702,82	4.082,31	0000010779	130.201,58	1.834,75
0000010586	213.315,34	2.215,82	0000010670	82.141,91	788,83	0000010780	109.269,89	1.163,45
0000010587	61.889,29	623,51	0000010671	235.801,32	2.418,19	0000010782	323.606,54	4.010,55
0000010588	251.171,05	2.556,52	0000010672	50.429,04	594,20	0000010783	135.450,78	1.323,79
0000010589	51.266,39	574,17	0000010673	66.566,49	684,17	0000010784	152.850,75	2.089,55
0000010590	353.097,12	3.473,85	0000010674	70.641,96	672,74	0000010785	465.475,51	5.606,58
0000010591	155.605,21	1.696,43	0000010675	199.344,75	2.090,08	0000010788	260.089,47	3.295,99
0000010592	135.310,61	1.513,78	0000010676	26.204,89	235,84	0000010789	203.535,09	2.659,75
0000010593	238.701,90	2.444,30	0000010677	76.881,06	609,28	0000010790	103.443,04	1.533,71
0000010594	128.715,78	1.068,27	0000010678	27.057,75	256,22	0000010792	242.141,41	3.094,07
0000010595	113.623,98	1.300,33	0000010679	22.345,01	237,37	0000010793	214.760,13	1.702,81
0000010596	102.985,29	1.222,85	0000010680	87.906,22	675,43	0000010794	322.918,31	4.002,81
0000010597	64.652,40	683,89	0000010681	29.959,84	267,83	0000010795	337.804,96	2.681,53
0000010598	96.508,90	1.164,56	0000010682	85.100,17	987,89	0000010796	177.877,69	1.482,07
0000010599	68.341,79	706,03	0000010683	138.876,33	703,50	0000010797	83.333,26	795,98
0000010600	51.807,90	577,15	0000010684	33.331,05	281,31	0000010798	140.948,09	1.205,10
0000010601	179.950,47	1.915,53	0000010685	15.885,25	211,53	0000010799	136.109,09	1.520,96
0000010602	75.261,79	885,78	0000010686	60.897,67	513,38	0000010800	162.726,46	1.368,44
0000010605	96.803,90	876,80	0000010687	35.320,03	289,27	0000010801	73.543,57	515,71
0000010606	94.301,75	861,79	0000010688	19.008,57	224,02	0000010802	183.825,69	1.950,41
0000010607	173.739,87	1.859,64	0000010689	71.963,52	579,77	0000010803	66.952,92	482,75
0000010609	248.858,48	2.535,71	0000010690	44.194,33	324,77	0000010804	84.800,60	783,99
0000010610	177.981,54	1.897,81	0000010691	41.394,29	470,36	0000010805	146.448,61	1.614,02
0000010611	82.898,79	793,37	0000010692	21.968,82	235,87	0000010806	59.119,05	439,72
0000010612	179.989,79	1.915,89	0000010693	108.056,59	796,33	0000010807	50.963,32	376,75
0000010613	125.206,69	1.047,22	0000010694	16.079,85	212,31	0000010808	112.324,41	969,93
0000010614	55.624,02	629,72	0000010695	9.629,41	186,51	0000010809	56.105,49	826,65
0000010615	53.315,38	615,87	0000010696	97.319,61	731,91	0000010810	238.243,10	1.934,81
0000010616	193.419,97	2.036,76	0000010697	39.592,50	306,36	0000010811	70.240,50	499,19
0000010617	293.838,44	2.940,53	0000010698	98.350,89	738,10	0000010812	262.393,37	2.657,52
0000010618	176.488,73	1.884,38	0000010700	23.769,37	213,92	0000010813	215.802,85	1.766,51
0000010619	241.925,54	2.473,31	0000010701	22.053,10	236,20	0000010814	274.458,08	2.766,10
0000010621	143.730,56	1.585,73	0000010703	69.884,97	1.146,93	0000010815	193.122,51	1.596,41
0000010622	271.030,37	2.735,25	0000010704	269.296,34	3.399,56	0000010816	90.541,88	1.110,86
0000010623	40.286,10	537,70	0000010705	196.714,23	2.457,96	0000010817	33.625,54	476,77
0000010624	30.514,06	472,05	0000010706	119.281,72	1.264,59	0000010818	147.315,16	1.621,82
0000010625	173.146,79	1.854,30	0000010708	169.800,77	2.280,24	0000010819	195.324,56	1.612,92
0000010626	20.451,56	418,69	0000010710	232.910,73	3.895,18	0000010820	215.254,53	2.233,27
0000010627	26.531,29	455,17	0000010712	497.289,62	5.964,49	0000010821	165.074,22	1.386,05
0000010628	68.415,78	676,23	0000010713	477.087,33	5.737,21	0000010822	253.877,33	2.580,88
0000010629	55.440,75	556,76	0000010714	545.217,14	8.423,62	0000010823	76.542,65	722,06
0000010630	90.362,10	1.109,24	0000010715	410.882,40	4.992,41	0000010824	50.592,60	374,72
0000010631	65.635,41	650,35	0000010716	165.563,48	1.611,71	0000010825	149.699,02	1.643,27

0000010826	64.309,06	469,54	0000010908	60.388,66	822,89	0000010994	106.751,58	948,63
0000010827	56.894,76	423,60	0000010909	117.032,27	1.686,59	0000010995	130.818,39	1.129,13
0000010828	135.600,73	1.516,39	0000010910	30.746,86	600,58	0000010996	80.527,20	550,63
0000010829	72.094,07	508,46	0000010911	179.060,78	2.384,41	0000010997	67.470,38	700,80
0000010830	48.368,31	357,23	0000010912	140.626,69	1.952,03	0000010998	54.263,40	391,46
0000010831	88.165,48	1.089,47	0000010913	130.231,54	1.835,08	0000011000	32.025,04	308,12
0000010832	117.926,69	1.032,44	0000010914	134.294,66	1.880,79	0000011002	27.252,87	459,50
0000010833	147.706,23	1.255,79	0000010915	122.523,11	1.748,36	0000011003	24.657,87	438,11
0000010834	135.557,36	1.164,67	0000010916	65.544,23	861,56	0000011004	187.166,97	1.551,74
0000010835	180.290,41	1.918,59	0000010917	91.877,79	1.059,06	0000011005	33.386,54	496,30
0000010836	200.314,82	2.098,81	0000010918	70.142,03	896,05	0000011006	220.577,05	1.802,32
0000010837	55.217,29	565,56	0000010919	184.324,39	2.443,63	0000011007	47.778,57	376,29
0000010838	196.110,30	2.060,97	0000010920	78.586,88	959,38	0000011008	47.778,57	376,29
0000010839	126.935,46	1.100,01	0000010921	47.239,97	724,28	0000011009	125.221,76	1.087,15
0000010841	110.322,10	1.288,88	0000010922	353.128,19	4.342,67	0000011010	155.906,10	1.231,42
0000010842	68.060,60	624,18	0000010923	238.530,87	3.053,45	0000011011	154.033,99	1.220,18
0000010843	290.798,49	2.328,98	0000010924	62.746,28	840,58	0000011012	196.566,23	1.622,24
0000010844	73.062,67	699,53	0000010926	54.961,26	782,19	0000011013	227.813,41	1.856,59
0000010845	65.648,37	631,25	0000010928	73.974,28	924,79	0000011014	81.259,83	668,69
0000010846	92.061,62	584,65	0000010929	51.583,10	756,85	0000011015	81.259,83	669,52
0000010848	65.648,37	631,25	0000010930	42.816,43	691,10	0000011016	471.389,22	3.683,41
0000010849	92.061,62	1.012,68	0000010931	76.373,42	1.229,18	0000011017	54.264,81	608,27
0000010851	216.106,04	2.240,93	0000010936	52.931,19	766,96	0000011018	70.113,96	692,28
0000010852	201.997,43	1.662,97	0000010937	64.622,05	854,65	0000011019	256.221,56	2.601,97
0000010853	145.926,79	1.242,44	0000010938	137.736,02	1.919,51	0000011020	309.591,00	5.007,04
0000010854	252.911,42	2.044,83	0000010939	306.000,99	3.812,49	0000011021	151.398,21	975,49
0000010855	112.977,65	712,88	0000010941	177.073,75	2.362,06	0000011022	77.197,50	1.453,94
0000010856	159.303,06	1.342,76	0000010942	279.116,54	3.510,04	0000011023	120.454,32	1.725,09
0000010857	126.579,31	1.097,33	0000010943	255.110,54	3.239,97	0000011024	207.609,31	2.705,58
0000010858	69.488,85	495,43	0000010944	187.864,67	2.483,46	0000011025	64.334,95	852,49
0000010859	269.380,75	2.168,35	0000010945	25.869,87	564,00	0000011026	497.749,89	5.969,67
0000010860	109.425,29	695,12	0000010946	111.510,90	705,54	0000011028	200.796,80	2.103,15
0000010861	109.847,28	971,84	0000010947	153.954,36	1.589,51	0000011029	264.252,01	3.342,82
0000010862	96.643,39	631,21	0000010948	82.508,83	698,85	0000011030	51.369,17	531,27
0000010863	61.205,71	431,76	0000010949	73.059,71	730,77	0000011031	55.636,10	570,80
0000010864	93.244,44	614,21	0000010950	48.317,99	358,58	0000011032	53.967,89	554,31
0000010865	309.432,79	2.468,74	0000010951	41.274,41	305,33	0000011033	172.930,68	3.025,46
0000010866	29.236,43	206,10	0000010952	278.767,83	2.804,89	0000011034	162.400,71	1.757,59
0000010867	25.436,85	194,70	0000010953	44.496,89	370,47	0000011035	133.298,17	1.869,58
0000010868	13.674,91	159,41	0000010954	33.746,16	299,92	0000011036	102.847,54	1.176,70
0000010869	14.383,09	161,54	0000010955	32.411,58	291,41	0000011037	70.465,16	1.289,55
0000010870	25.944,94	196,22	0000010956	92.715,14	605,65	0000011038	273.513,11	3.447,00
0000010871	7.910,13	142,12	0000010957	283.238,65	3.842,83	0000011039	62.094,41	940,73
0000010872	140.133,00	748,99	0000010958	180.013,07	1.916,10	0000011040	79.873,90	673,52
0000010873	5.540,75	38,79	0000010959	37.047,82	320,05	0000011041	44.901,96	706,74
0000010874	51.779,65	351,40	0000010960	37.789,25	326,10	0000011043	157.337,02	1.712,01
0000010875	108.632,49	607,24	0000010961	89.930,56	779,29	0000011045	119.486,91	1.266,13
0000010876	66.778,77	418,89	0000010962	93.819,46	851,64	0000011046	108.887,34	936,75
0000010877	5.540,75	38,79	0000010963	45.333,82	552,81	0000011047	131.130,24	1.082,76
0000010878	18.852,74	174,95	0000010964	331.536,70	2.634,52	0000011048	137.162,59	1.913,06
0000010879	13.986,16	160,35	0000010965	182.775,31	1.518,80	0000011049	139.924,55	860,83
0000010880	33.703,59	219,50	0000010966	119.400,41	1.043,49	0000011050	89.531,91	1.041,47
0000010881	30.386,43	209,55	0000010967	83.982,44	567,90	0000011051	135.421,95	1.514,78
0000010882	44.098,43	316,83	0000010968	316.448,70	2.521,36	0000011052	120.480,56	1.380,31
0000010883	29.843,53	207,92	0000010970	145.583,74	1.606,23	0000011053	72.404,91	730,41
0000010884	55.577,25	368,49	0000010971	54.563,92	414,52	0000011054	54.852,30	509,29
0000010885	39.594,25	237,17	0000010972	42.330,32	320,05	0000011056	68.383,39	633,99
0000010886	45.812,29	255,83	0000010973	45.643,81	376,21	0000011057	75.257,55	1.216,63
0000010887	23.108,55	187,72	0000010974	37.858,80	337,28	0000011058	283.480,20	2.847,30
0000010888	30.522,85	209,96	0000010975	31.556,64	305,77	0000011059	160.090,65	2.171,00
0000010889	41.559,03	243,07	0000010976	84.380,94	716,05	0000011060	175.268,51	1.347,59
0000010890	38.730,48	234,58	0000010977	183.338,38	1.523,03	0000011061	228.880,45	2.355,90
0000010891	15.283,66	164,24	0000010978	345.877,13	3.408,87	0000011062	123.476,94	1.296,06
0000010892	41.126,69	241,77	0000010979	127.793,19	1.106,44	0000011063	34.310,00	810,63
0000010893	7.704,83	141,50	0000010980	77.373,32	728,29	0000011064	118.657,64	1.259,91
0000010894	6.925,93	48,48	0000010981	175.241,97	1.873,16	0000011065	34.310,00	810,63
0000010895	184.037,40	2.440,40	0000010982	65.364,23	474,81	0000011066	287.050,46	2.879,43
0000010896	307.795,28	3.832,68	0000010983	52.018,49	379,11	0000011067	148.945,79	1.636,49
0000010897	98.861,65	1.482,17	0000010984	83.554,24	797,31	0000011068	104.641,51	1.154,79
0000010898	157.953,28	2.146,95	0000010985	60.305,18	449,52	0000011069	118.763,32	1.706,07
0000010900	180.552,98	2.401,20	0000010986	56.399,95	570,99	0000011070	132.546,50	1.861,13
0000010901	180.967,02	2.405,86	0000010987	76.225,21	640,09	0000011071	46.013,79	715,08
0000010902	71.573,52	906,78	0000010988	72.239,28	604,34	0000011073	228.872,89	2.944,80
0000010903	183.625,61	2.435,77	0000010989	153.502,55	1.299,26	0000011074	179.112,04	2.384,99
0000010904	83.813,19	998,58	0000010990	252.306,19	2.566,74	0000011075	173.495,70	1.671,20
0000010905	282.052,81	3.543,07	0000010991	145.777,55	924,66	0000011076	68.620,00	1.325,28
0000010906	96.358,06	1.092,67	0000010992	137.365,03	1.178,23	0000011077	66.030,18	865,21
0000010907	36.569,81	644,25	0000010993	17.390,60	400,32	0000011078	61.531,29	831,46

0000011079	64.687,17	855,13	0000011159	57.797,33	1.038,15	0000011241	25.330,71	249,31
0000011080	99.367,67	1.487,87	0000011160	47.426,13	725,68	0000011242	36.452,16	293,80
0000011081	91.315,75	1.054,85	0000011161	162.686,89	2.200,21	0000011243	13.467,83	201,86
0000011082	51.716,50	757,85	0000011162	364.589,71	5.804,52	0000011244	247.496,22	1.632,97
0000011083	43.316,89	694,86	0000011163	224.260,93	2.892,92	0000011245	77.204,61	611,22
0000011084	113.189,88	1.218,90	0000011164	49.443,04	962,96	0000011246	38.346,26	301,38
0000011085	218.551,73	2.262,95	0000011165	80.660,16	1.243,91	0000011247	79.249,87	623,49
0000011086	29.621,68	473,71	0000011166	110.629,35	2.122,10	0000011248	104.177,58	773,06
0000011087	31.433,08	484,58	0000011167	98.902,31	1.482,63	0000011249	561.444,46	6.686,23
0000011088	103.311,46	915,85	0000011168	72.141,46	911,04	0000011250	220.717,91	2.853,06
0000011089	31.433,08	484,58	0000011169	39.882,86	876,92	0000011251	94.473,25	1.432,80
0000011090	31.433,08	484,58	0000011170	115.655,88	1.671,11	0000011253	298.337,54	3.726,28
0000011091	31.433,08	484,58	0000011171	468.320,53	7.308,62	0000011254	832.390,47	12.781,84
0000011092	31.433,08	484,58	0000011174	152.108,96	2.081,21	0000011260	739.819,28	8.692,95
0000011093	37.650,66	521,88	0000011175	127.195,19	1.800,93	0000011261	438.472,16	5.302,79
0000011094	123.036,05	1.403,30	0000011176	120.729,65	1.728,19	0000011262	324.621,89	4.021,98
0000011095	31.433,08	484,58	0000011177	152.442,87	2.084,96	0000011263	237.794,50	3.045,17
0000011096	158.078,10	1.718,68	0000011178	18.164,99	681,45	0000011264	61.822,82	457,10
0000011097	31.433,08	484,58	0000011179	85.903,10	1.014,25	0000011265	29.014,55	293,06
0000011098	34.753,97	495,94	0000011180	116.399,45	1.242,98	0000011266	69.591,22	431,55
0000011099	130.751,78	1.080,49	0000011181	274.133,63	3.453,98	0000011268	101.112,63	573,40
0000011100	84.762,13	804,55	0000011182	189.642,53	3.267,79	0000011269	142.857,79	1.219,42
0000011101	65.058,63	686,33	0000011184	1.367.235,95	20.342,89	0000011270	51.929,91	352,07
0000011102	58.561,86	560,27	0000011186	18.607,88	222,42	0000011271	16.282,48	167,24
0000011103	93.128,72	1.134,14	0000011187	15.477,53	209,90	0000011272	42.683,90	246,44
0000011104	104.504,23	923,01	0000011188	23.102,40	240,40	0000011273	189.302,13	1.567,76
0000011105	125.571,96	1.426,13	0000011189	24.745,41	246,97	0000011274	74.840,09	455,17
0000011106	107.012,00	1.259,09	0000011190	29.777,96	267,10	0000011275	28.867,85	204,99
0000011107	85.751,49	1.067,74	0000011191	21.662,69	234,64	0000011276	25.531,42	275,65
0000011108	302.764,06	3.020,86	0000011192	38.052,31	300,20	0000011277	179.286,52	1.492,64
0000011109	95.822,05	711,27	0000011193	68.163,11	420,64	0000011278	31.796,39	213,78
0000011110	148.172,32	1.238,40	0000011194	72.616,04	583,69	0000011279	957.469,76	14.210,88
0000011111	423.067,60	4.103,59	0000011195	34.036,79	284,14	0000011281	686.139,23	6.270,12
0000011112	179.773,71	1.913,94	0000011196	48.561,92	342,24	0000011284	280.112,56	4.579,60
0000011113	230.856,39	2.373,69	0000011197	27.784,35	259,13	0000011285	13.941.988,08	202.676,80
0000011114	182.052,25	1.934,45	0000011198	51.008,10	352,02	0000011287	625.274,56	5.740,22
0000011115	198.276,54	2.080,47	0000011199	83.883,61	651,29	0000011289	549.462,88	6.551,44
0000011116	159.844,71	1.346,83	0000011200	27.215,01	256,85	0000011291	680.892,02	8.030,02
0000011117	60.094,67	448,46	0000011201	41.436,83	313,74	0000011292	71.899,05	909,22
0000011118	133.344,35	1.148,07	0000011202	28.037,36	260,14	0000011295	1.042.964,07	12.103,33
0000011119	54.222,55	419,10	0000011203	14.243,71	204,96	0000011296	47.824,45	370,62
0000011120	172.853,10	1.444,39	0000011204	33.131,62	280,52	0000011297	164.216,33	1.379,61
0000011121	42.281,04	359,40	0000011205	159.796,50	1.106,77	0000011298	108.616,51	691,07
0000011122	28.994,62	292,96	0000011206	69.990,66	567,93	0000011300	44.858,73	347,85
0000011123	60.947,32	452,73	0000011207	16.062,86	212,24	0000011301	121.224,52	1.057,17
0000011124	81.627,57	556,13	0000011208	31.710,11	285,39	0000011302	150.525,83	1.276,93
0000011125	22.561,36	260,80	0000011209	26.671,24	254,67	0000011303	66.360,20	479,79
0000011126	126.923,72	1.099,92	0000011210	48.274,34	341,09	0000011304	245.089,78	1.986,16
0000011127	227.128,24	1.851,45	0000011211	30.850,73	271,39	0000011305	20.404,68	179,60
0000011128	71.575,11	684,80	0000011212	17.980,79	219,91	0000011306	51.483,95	350,07
0000011129	45.153,97	373,76	0000011213	45.760,73	331,03	0000011307	182.272,56	938,62
0000011130	55.683,17	426,41	0000011214	32.067,96	276,26	0000011308	23.194,21	187,97
0000011131	63.616,47	466,07	0000011215	27.526,14	247,74	0000011309	27.326,36	200,37
0000011132	67.230,56	652,22	0000011216	104.413,83	774,47	0000011310	37.941,68	232,22
0000011133	76.074,26	460,17	0000011217	49.529,96	346,11	0000011311	45.983,51	256,34
0000011134	59.353,24	444,76	0000011218	107.306,83	791,83	0000011312	16.540,10	168,01
0000011135	42.648,83	339,36	0000011219	26.975,62	242,78	0000011313	52.321,91	353,84
0000011136	77.330,72	727,97	0000011220	30.326,11	269,29	0000011314	47.818,10	333,57
0000011137	39.506,67	325,47	0000011221	41.335,09	313,33	0000011315	37.320,12	230,35
0000011138	128.377,69	1.110,82	0000011222	74.602,20	446,40	0000011316	70.441,44	329,71
0000011139	149.452,09	1.268,88	0000011223	21.362,65	233,44	0000011317	38.600,73	234,19
0000011140	89.509,15	548,84	0000011224	26.066,22	252,25	0000011318	43.769,85	249,70
0000011141	81.313,10	757,84	0000011225	177.229,60	1.211,37	0000011319	52.216,05	275,04
0000011142	120.749,12	1.053,61	0000011226	73.445,08	588,66	0000011320	37.353,86	261,48
0000011143	74.416,48	481,50	0000011227	108.280,42	797,67	0000011321	37.353,86	261,48
0000011144	119.818,43	1.046,63	0000011228	40.879,28	311,51	0000011322	24.887,18	174,21
0000011145	43.586,75	365,92	0000011229	20.903,59	231,60	0000011323	25.379,54	194,53
0000011146	197.316,65	1.627,86	0000011230	22.386,45	237,54	0000011325	37.695,27	231,48
0000011147	96.802,39	874,01	0000011231	70.698,56	572,18	0000011326	20.760,04	180,67
0000011148	114.977,08	1.010,32	0000011232	41.375,01	313,49	0000011327	118.095,62	649,82
0000011150	42.743,74	595,19	0000011233	28.855,96	263,41	0000011328	36.338,95	227,41
0000011151	78.843,50	542,21	0000011234	43.539,98	322,15	0000011329	59.807,20	297,81
0000011152	31.022,42	797,17	0000011235	34.057,34	284,22	0000011330	38.421,87	233,66
0000011153	42.352,56	899,14	0000011236	89.816,33	686,89	0000011331	21.510,35	182,92
0000011154	197.039,55	3.375,04	0000011237	48.781,89	440,68	0000011332	21.988,90	184,36
0000011155	43.487,92	696,14	0000011238	29.901,38	267,60	0000011333	422.953,32	2.685,71
0000011156	60.090,04	820,66	0000011239	13.638,76	122,75	0000011334	47.870,33	339,47
0000011158	46.541,94	719,04	0000011240	43.120,59	406,71	0000011335	112.605,59	1.235,44

0000011336	121.044,45	874,26	0000011421	63.879,30	679,26	0000011507	102.873,57	1.221,84
0000011337	117.228,22	851,36	0000011422	119.609,07	1.372,46	0000011508	147.692,13	1.625,21
0000011338	58.866,19	383,45	0000011423	111.121,25	1.296,07	0000011509	45.792,35	810,31
0000011340	122.871,94	885,22	0000011424	46.240,72	573,42	0000011510	67.954,24	703,71
0000011341	182.510,94	1.243,06	0000011426	175.552,85	1.875,96	0000011511	298.509,59	2.546,46
0000011342	123.207,34	887,23	0000011427	189.627,85	2.002,63	0000011512	202.552,61	1.799,26
0000011343	29.865,87	267,45	0000011428	65.744,41	690,45	0000011513	490.468,84	4.710,20
0000011344	18.744,42	222,97	0000011429	49.507,10	593,02	0000011515	288.416,87	2.797,37
0000011345	19.115,13	224,45	0000011430	280.534,83	2.820,79	0000011516	683.618,83	8.060,69
0000011346	19.115,13	224,45	0000011431	71.431,58	724,57	0000011517	1.632.202,03	18.732,25
0000011347	89.168,62	683,00	0000011432	63.166,45	674,98	0000011518	206.380,34	2.691,76
0000011348	90.668,61	692,00	0000011433	54.921,75	625,51	0000011519	1.658.027,17	19.022,79
0000011349	45.079,44	328,31	0000011434	268.788,32	2.715,07	0000011522	822.230,31	9.620,07
0000011350	44.268,85	325,07	0000011436	29.429,89	472,56	0000011523	233.375,11	2.995,45
0000011351	125.065,87	898,39	0000011438	134.638,35	1.507,73	0000011524	200.432,45	2.624,85
0000011352	67.047,19	550,27	0000011439	197.262,22	2.071,34	0000011529	531.545,75	6.260,99
0000011353	34.422,48	285,68	0000011440	48.690,72	734,20	0000011530	138.719,11	1.930,57
0000011354	26.266,75	253,06	0000011441	40.488,40	538,91	0000011531	138.719,11	1.930,57
0000011355	127.749,84	914,49	0000011442	15.846,86	391,06	0000011532	138.719,11	1.930,57
0000011356	109.175,23	803,04	0000011444	123.431,97	1.406,87	0000011533	138.719,11	1.930,57
0000011357	127.381,04	912,28	0000011445	92.044,30	1.124,38	0000011534	90.448,31	1.387,52
0000011358	28.274,76	261,09	0000011446	68.515,78	707,07	0000011535	138.719,11	1.930,57
0000011359	86.886,48	669,31	0000011447	41.133,34	542,78	0000011536	86.614,10	1.344,39
0000011360	40.086,06	308,33	0000011448	20.666,91	419,98	0000011537	138.719,11	1.930,57
0000011361	18.955,30	223,81	0000011449	19.620,01	413,70	0000011538	138.719,11	1.930,57
0000011362	46.119,07	332,47	0000011450	20.343,65	418,04	0000011539	138.719,11	1.930,57
0000011363	31.188,90	272,75	0000011451	126.708,15	1.436,35	0000011540	138.719,11	1.930,57
0000011364	33.040,25	280,15	0000011452	119.279,78	1.369,50	0000011541	138.719,11	1.930,57
0000011365	35.496,97	289,98	0000011453	280.550,86	2.820,94	0000011542	138.719,11	1.930,57
0000011366	27.481,75	257,92	0000011454	51.303,45	603,80	0000011544	1.371.957,87	11.463,09
0000011367	209.951,99	1.407,70	0000011455	41.071,72	542,41	0000011545	138.719,11	1.930,57
0000011368	113.391,14	828,34	0000011456	23.252,17	435,49	0000011546	121.603,39	1.738,02
0000011369	191.260,54	1.295,55	0000011457	42.215,24	549,27	0000011547	138.719,11	1.930,57
0000011370	72.343,38	582,05	0000011458	72.605,93	1.165,87	0000011548	138.719,11	1.930,57
0000011371	351.485,70	2.256,90	0000011459	43.087,05	554,50	0000011549	138.719,11	1.930,57
0000011372	76.861,86	757,15	0000011460	25.273,47	447,62	0000011550	138.719,11	1.930,57
0000011373	75.972,15	751,81	0000011461	176.462,98	1.884,15	0000011551	83.806,74	650,83
0000011374	61.762,88	666,56	0000011462	26.394,79	454,35	0000011552	26.081,97	252,32
0000011375	35.175,21	507,03	0000011463	100.204,92	1.197,82	0000011553	157.312,83	1.091,87
0000011376	143.270,90	1.585,42	0000011464	57.455,98	903,62	0000011554	55.703,01	482,21
0000011377	62.603,32	671,60	0000011465	39.678,67	534,05	0000011555	137.082,05	970,48
0000011379	120.354,76	1.379,17	0000011466	56.163,50	632,96	0000011556	135.613,04	961,67
0000011380	47.055,29	578,31	0000011467	61.252,99	663,50	0000011557	59.351,28	504,10
0000011381	46.371,07	574,21	0000011468	26.312,33	453,85	0000011558	22.962,73	239,84
0000011382	23.757,45	438,52	0000011471	68.066,77	704,38	0000011559	113.851,67	831,10
0000011383	94.105,84	1.142,93	0000011472	99.750,49	1.193,73	0000011560	135.282,59	959,69
0000011385	63.410,64	676,44	0000011473	90.164,89	836,97	0000011561	173.851,04	1.191,10
0000011386	99.234,65	891,39	0000011474	171.672,74	1.841,03	0000011562	103.292,86	767,75
0000011387	74.338,83	742,01	0000011475	156.092,73	1.700,81	0000011563	24.782,41	247,12
0000011388	64.937,90	685,61	0000011477	73.912,95	739,46	0000011564	67.657,61	418,62
0000011389	51.500,53	759,48	0000011478	53.869,17	874,92	0000011565	39.548,22	306,18
0000011390	23.900,99	439,39	0000011480	512.813,59	4.911,30	0000011566	64.310,31	405,23
0000011391	36.846,67	517,06	0000011481	76.241,88	753,43	0000011567	10.515,18	190,05
0000011392	124.159,65	1.040,94	0000011482	126.702,12	1.436,30	0000011568	23.772,37	243,08
0000011395	102.047,46	1.214,41	0000011483	263.343,92	2.666,08	0000011569	23.105,09	240,41
0000011396	97.021,70	878,11	0000011484	178.161,61	1.899,43	0000011570	122.207,57	881,24
0000011397	168.198,97	1.809,77	0000011485	460.265,83	4.438,37	0000011571	105.743,06	782,45
0000011398	52.233,08	609,38	0000011486	107.276,51	939,64	0000011572	30.445,24	269,77
0000011399	42.653,80	551,90	0000011487	188.067,96	1.988,59	0000011573	23.030,94	240,11
0000011400	366.111,52	3.590,98	0000011488	123.695,97	1.409,24	0000011574	33.410,96	281,63
0000011401	41.435,72	544,59	0000011489	175.492,82	1.875,42	0000011575	72.047,52	580,28
0000011402	26.236,40	453,40	0000011490	211.363,73	2.198,25	0000011576	61.299,75	515,79
0000011403	42.918,58	553,49	0000011491	173.214,18	1.854,91	0000011577	54.463,86	474,77
0000011404	402.559,82	3.919,02	0000011492	44.151,49	560,89	0000011578	44.375,19	414,24
0000011407	266.516,75	2.694,63	0000011493	41.289,57	543,72	0000011579	36.062,32	292,24
0000011408	55.153,51	626,90	0000011494	370.412,04	4.888,91	0000011580	40.825,26	311,29
0000011409	51.298,07	603,77	0000011495	87.401,72	1.358,21	0000011581	25.625,95	250,49
0000011410	42.569,91	551,40	0000011496	844.963,41	7.900,65	0000011582	63.450,93	528,70
0000011411	120.897,12	1.384,05	0000011497	73.318,90	735,89	0000011583	52.155,38	356,61
0000011412	80.355,73	778,11	0000011498	502.898,83	6.478,76	0000011584	24.773,53	222,96
0000011413	24.822,54	544,68	0000011499	158.104,07	1.718,92	0000011585	54.217,62	364,86
0000011414	123.114,94	1.404,01	0000011500	29.052,65	470,30	0000011586	20.702,32	230,80
0000011415	59.031,67	650,17	0000011501	29.426,33	472,54	0000011587	19.717,70	226,86
0000011416	103.688,31	918,11	0000011502	102.016,43	1.214,13	0000011588	34.754,26	287,01
0000011417	60.121,60	656,71	0000011503	46.119,49	572,70	0000011589	35.030,84	288,11
0000011418	133.339,47	1.496,04	0000011504	92.345,76	850,05	0000011590	31.286,57	273,14
0000011419	90.342,57	1.109,06	0000011505	62.807,19	672,82	0000011591	25.304,96	249,21
0000011420	128.383,70	1.451,43	0000011506	67.641,10	701,83	0000011592	82.529,59	444,58

0000011593	72.802,03	376,46	0000011674	41.387,69	313,54	0000011754	53.149,72	466,89
0000011594	74.770,32	309,77	0000011675	24.085,68	244,33	0000011755	32.715,38	278,85
0000011595	80.305,30	423,26	0000011676	59.216,72	384,86	0000011756	80.771,00	632,62
0000011596	110.576,23	458,10	0000011677	35.032,82	288,12	0000011758	115.620,51	841,71
0000011597	87.130,16	496,51	0000011678	52.521,95	463,12	0000011759	40.519,66	310,07
0000011598	29.319,78	240,21	0000011679	145.266,90	1.019,59	0000011761	72.415,14	582,48
0000011599	48.937,61	343,74	0000011680	315.975,50	2.043,84	0000011762	164.421,34	1.701,78
0000011600	178.400,01	861,59	0000011681	122.522,82	883,13	0000011763	682.857,06	6.367,70
0000011601	289.114,74	1.882,68	0000011682	184.136,56	1.252,81	0000011765	27.526,14	247,74
0000011602	45.342,66	317,48	0000011683	26.118,75	252,47	0000011766	103.272,72	767,63
0000011603	29.653,83	257,22	0000011684	31.012,19	272,04	0000011767	298.694,63	1.940,16
0000011604	54.687,17	366,74	0000011685	107.906,45	795,43	0000011768	131.492,27	936,94
0000011605	105.411,50	569,64	0000011686	97.698,86	734,18	0000011769	82.578,42	743,21
0000011606	129.673,41	926,03	0000011687	61.724,08	518,33	0000011770	18.225,42	220,89
0000011607	207.037,91	1.390,22	0000011688	106.254,43	785,52	0000011771	74.332,17	593,98
0000011608	147.641,96	1.033,84	0000011689	115.041,07	838,24	0000011772	110.104,56	990,94
0000011609	50.790,17	351,15	0000011690	40.456,04	309,81	0000011773	41.344,26	313,37
0000011610	64.022,98	532,13	0000011691	900.933,29	5.553,59	0000011774	110.104,56	990,94
0000011611	64.022,98	532,13	0000011692	34.788,16	287,14	0000011775	195.546,57	1.321,27
0000011613	78.668,22	462,66	0000011693	57.383,39	377,52	0000011776	110.104,56	990,94
0000011614	117.533,97	853,19	0000011694	35.295,62	289,17	0000011777	122.727,18	638,90
0000011615	116.627,95	847,76	0000011695	23.999,50	243,99	0000011778	62.929,79	399,71
0000011616	38.692,87	302,76	0000011696	10.920,68	191,67	0000011779	54.774,06	367,09
0000011617	84.416,42	654,49	0000011697	56.112,18	484,66	0000011780	167.567,18	1.153,39
0000011618	32.283,55	277,12	0000011698	467.425,53	2.952,54	0000011782	172.089,43	1.770,79
0000011619	96.246,04	725,47	0000011699	98.327,74	541,30	0000011783	127.227,98	911,36
0000011620	109.432,37	804,58	0000011700	36.839,89	295,35	0000011784	31.907,09	275,62
0000011621	40.126,53	462,75	0000011702	57.252,53	491,51	0000011786	1.993.936,77	18.167,42
0000011622	38.602,89	302,40	0000011703	92.266,00	1.052,38	0000011787	21.026,42	181,47
0000011623	42.165,46	316,65	0000011704	179.543,87	1.837,88	0000011788	21.404,06	182,60
0000011624	33.109,06	242,39	0000011705	55.840,10	483,03	0000011789	67.947,10	424,15
0000011625	37.186,93	267,46	0000011706	46.752,12	335,00	0000011790	28.054,47	202,55
0000011626	32.797,66	240,17	0000011707	46.885,58	335,53	0000011792	11.618,70	153,25
0000011627	36.000,64	260,75	0000011708	56.045,70	484,26	0000011793	108.994,64	608,87
0000011628	61.351,10	393,39	0000011709	30.924,88	271,69	0000011795	45.107,35	321,37
0000011629	79.893,80	467,57	0000011710	82.154,70	640,92	0000011797	44.246,06	251,13
0000011630	55.304,60	340,43	0000011711	34.406,88	285,62	0000011799	22.952,02	262,75
0000011631	121.832,78	878,99	0000011712	26.621,86	254,48	0000011800	22.952,02	262,75
0000011632	100.080,71	748,47	0000011713	56.858,68	489,14	0000011801	22.952,02	235,55
0000011633	42.655,72	300,73	0000011714	31.597,11	274,38	0000011802	22.952,02	262,75
0000011634	86.047,16	492,18	0000011715	29.967,02	267,86	0000011803	22.952,02	262,75
0000011635	41.199,55	292,06	0000011716	19.694,51	226,77	0000011804	22.952,02	235,55
0000011636	192.477,02	1.095,98	0000011717	27.969,00	259,87	0000011805	17.550,14	171,04
0000011637	201.813,99	1.358,87	0000011718	30.627,02	270,50	0000011806	43.256,00	248,16
0000011638	200.452,67	1.350,71	0000011719	30.326,74	269,30	0000011807	19.281,62	176,23
0000011639	24.080,93	244,31	0000011720	81.602,33	637,60	0000011808	47.855,53	261,96
0000011640	47.388,94	432,32	0000011721	39.307,63	305,22	0000011809	329.328,36	4.074,92
0000011641	16.671,50	214,68	0000011722	31.849,19	275,39	0000011810	259.109,78	3.126,25
0000011642	21.576,06	234,29	0000011723	618.183,80	3.857,09	0000011811	108.381,49	1.453,70
0000011643	31.825,59	275,29	0000011724	32.683,30	278,72	0000011812	64.017,37	850,11
0000011644	37.066,26	296,26	0000011725	27.108,81	256,43	0000011813	47.768,93	675,15
0000011645	31.417,96	273,66	0000011726	286.072,01	1.864,42	0000011814	48.007,42	717,19
0000011646	55.538,43	370,14	0000011727	38.341,47	301,36	0000011815	152.187,16	1.899,10
0000011647	51.478,83	353,91	0000011728	320.275,65	2.069,64	0000011816	207.364,13	2.702,83
0000011648	109.255,21	803,52	0000011729	50.714,36	350,85	0000011817	271.168,35	3.360,01
0000011649	51.559,52	354,23	0000011730	75.376,08	449,49	0000011818	88.249,56	928,70
0000011650	21.753,77	235,01	0000011731	33.031,37	297,28	0000011819	272.262,38	1.739,94
0000011651	20.528,58	230,10	0000011732	110.462,85	589,84	0000011820	479.247,93	5.761,52
0000011652	21.714,86	234,85	0000011733	44.091,00	324,35	0000011821	193.988,61	2.552,35
0000011654	16.355,14	213,41	0000011734	32.038,36	276,14	0000011822	510.607,90	6.114,32
0000011655	41.850,39	315,39	0000011735	23.141,20	240,55	0000011825	185.348,60	1.804,61
0000011656	45.363,74	329,44	0000011736	19.444,22	225,77	0000011827	163.696,80	1.309,79
0000011657	33.879,03	283,51	0000011737	17.890,18	219,55	0000011828	131.743,90	1.852,10
0000011658	142.706,05	1.004,23	0000011738	116.201,12	845,20	0000011829	205.541,24	2.323,10
0000011659	36.348,61	293,38	0000011739	104.653,39	775,91	0000011831	325.050,35	1.971,40
0000011660	79.152,18	622,90	0000011740	143.422,75	1.008,53	0000011832	111.334,26	1.491,62
0000011661	79.355,08	465,41	0000011741	44.255,37	413,52	0000011833	193.384,99	1.820,37
0000011662	31.025,71	272,09	0000011742	29.552,13	266,20	0000011834	962.965,78	11.203,35
0000011663	27.224,24	256,89	0000011743	48.408,64	438,44	0000011835	383.588,04	4.685,35
0000011664	144.815,77	1.525,33	0000011744	63.299,76	401,19	0000011836	167.835,05	1.954,77
0000011666	47.544,75	338,17	0000011745	41.636,99	314,54	0000011838	38.200,66	232,99
0000011667	219.653,89	1.465,91	0000011746	42.168,27	316,66	0000011839	28.562,07	204,08
0000011668	119.713,40	866,27	0000011747	95.754,42	722,52	0000011840	19.690,07	177,46
0000011669	50.580,03	350,31	0000011749	38.511,93	302,04	0000011841	15.953,32	166,25
0000011670	27.179,10	256,71	0000011750	36.684,00	294,73	0000011842	6.210,25	43,47
0000011671	19.394,09	225,57	0000011751	96.259,95	533,03	0000011843	21.194,39	181,97
0000011672	46.228,37	425,36	0000011752	81.994,87	639,96	0000011844	20.020,82	178,45
0000011673	41.622,30	596,59	0000011753	104.781,81	776,68	0000011845	6.348,77	44,44

0000011846	17.983,75	172,34	0000011924	75.217,40	747,28	0000012003	38.062,93	524,36
0000011847	26.937,14	199,20	0000011925	63.354,52	673,36	0000012004	81.180,86	714,72
0000011848	18.515,77	173,94	0000011926	197.596,53	2.074,35	0000012005	45.444,02	528,15
0000011849	32.842,68	216,92	0000011927	68.309,96	910,77	0000012006	39.258,13	471,18
0000011850	25.051,00	193,54	0000011928	85.461,27	807,05	0000012007	69.857,74	610,13
0000011851	17.598,97	171,19	0000011929	56.044,55	632,25	0000012008	71.364,33	623,84
0000011852	37.737,45	231,60	0000011930	40.103,81	529,25	0000012009	220.234,03	2.278,09
0000011853	32.100,45	276,39	0000011931	500.575,06	4.801,16	0000012011	154.055,42	1.220,31
0000011854	68.835,33	561,00	0000011932	111.170,35	1.296,51	0000012012	175.830,14	1.878,45
0000011855	223.119,48	1.486,71	0000011933	175.962,22	1.879,64	0000012014	93.435,18	1.136,90
0000011856	115.901,30	843,40	0000011934	90.651,28	839,89	0000012015	57.014,78	638,07
0000011857	41.275,89	313,09	0000011935	190.000,46	2.005,98	0000012016	57.014,78	638,07
0000011858	34.560,84	286,23	0000011936	75.353,54	974,16	0000012017	54.811,06	624,85
0000011859	270.837,91	1.773,02	0000011937	41.618,48	541,30	0000012018	86.629,43	742,67
0000011860	266.426,40	1.746,55	0000011938	148.051,09	1.628,44	0000012019	70.646,69	919,11
0000011861	100.023,58	748,13	0000011939	171.478,26	1.839,28	0000012020	60.993,16	844,92
0000011862	251.634,87	1.657,80	0000011940	109.656,15	891,97	0000012021	84.636,30	736,30
0000011863	53.143,21	360,56	0000011941	94.358,43	862,13	0000012022	55.050,43	584,47
0000011864	24.218,57	244,86	0000011942	49.741,66	594,43	0000012023	74.561,77	937,93
0000011865	82.881,72	645,28	0000011943	37.878,78	523,25	0000012024	47.015,34	336,05
0000011866	228.079,64	1.516,47	0000011944	36.766,64	516,58	0000012025	55.127,81	368,50
0000011867	116.995,06	849,96	0000011945	94.117,46	860,68	0000012026	122.695,21	884,16
0000011868	31.965,84	275,85	0000011946	144.911,81	1.600,19	0000012027	32.205,58	289,85
0000011869	131.838,34	939,02	0000011947	65.578,81	689,45	0000012028	36.378,46	293,50
0000011870	70.425,70	570,54	0000011948	98.658,72	1.183,91	0000012029	52.620,55	358,47
0000011871	92.368,31	702,20	0000011949	286.798,58	2.877,17	0000012030	139.489,46	516,78
0000011872	126.078,23	904,46	0000011950	110.465,99	1.290,17	0000012049	225.418,01	1.378,07
0000011873	51.629,71	531,77	0000011951	248.266,47	2.530,38	0000012065	73.919,23	386,87
0000011874	77.280,22	611,67	0000011952	124.215,81	1.413,92	0000012073	108.364,20	369,69
0000011875	233.463,62	2.397,15	0000011953	163.220,75	1.764,97	0000012075	113.638,56	387,68
0000011876	108.643,90	947,84	0000011954	83.489,06	796,91	0000012076	151.495,93	1.284,21
0000011877	154.801,61	1.689,19	0000011955	79.160,05	1.008,42	0000012077	79.115,45	269,92
0000011878	178.019,49	1.898,16	0000011956	115.607,81	1.336,45	0000012078	112.837,42	994,27
0000011879	182.179,93	1.935,60	0000011957	133.087,02	1.493,76	0000012079	101.411,63	345,97
0000011880	163.682,86	1.769,13	0000011958	124.551,47	1.043,29	0000012080	128.004,54	916,02
0000011881	72.248,12	946,21	0000011959	90.258,32	837,53	0000012081	191.606,53	1.297,63
0000011882	88.057,01	1.088,49	0000011960	130.577,28	1.471,18	0000012082	107.554,18	793,32
0000011883	88.219,17	1.089,95	0000011961	65.430,52	688,56	0000012083	105.815,32	782,88
0000011884	68.038,41	704,21	0000011962	187.028,06	1.979,23	0000012084	195.350,43	929,39
0000011885	206.049,25	2.150,42	0000011963	120.764,45	1.382,86	0000012085	241.081,09	1.594,48
0000011886	101.402,75	904,40	0000011964	93.246,28	855,46	0000012086	90.649,79	339,44
0000011887	56.546,24	635,26	0000011965	71.658,98	725,93	0000012117	807.847,81	5.212,89
0000011888	61.791,86	666,73	0000011966	69.507,95	713,03	0000012119	431.325,73	2.257,42
0000011889	126.847,02	1.437,60	0000011967	118.553,31	973,81	0000012120	431.325,73	2.257,42
0000011890	50.331,45	597,97	0000011968	250.361,01	2.549,23	0000012121	431.325,73	2.257,42
0000011891	43.276,75	555,64	0000011969	102.650,30	1.219,83	0000012122	431.325,73	2.257,42
0000011892	90.093,59	836,54	0000011970	59.647,37	638,00	0000012123	431.325,73	2.257,42
0000011893	142.167,65	1.575,49	0000011971	241.037,53	2.465,32	0000012124	431.325,73	2.257,42
0000011894	61.736,25	666,40	0000011972	142.216,04	1.575,92	0000012125	431.325,73	2.257,42
0000011895	174.753,49	1.868,76	0000011973	138.127,06	1.539,12	0000012126	431.325,73	2.257,42
0000011896	114.338,08	982,01	0000011974	114.823,91	939,52	0000012127	431.325,73	2.257,42
0000011897	73.228,42	735,35	0000011976	95.977,43	1.159,78	0000012128	431.325,73	2.257,42
0000011898	60.253,39	657,50	0000011977	54.086,64	586,59	0000012129	431.325,73	2.257,42
0000011899	236.414,51	2.423,71	0000011978	226.071,76	2.330,63	0000012130	431.325,73	2.257,42
0000011900	142.390,08	1.577,49	0000011979	140.610,85	1.561,48	0000012131	431.325,73	2.257,42
0000011901	74.651,33	743,89	0000011980	368.348,45	3.611,12	0000012132	172.530,29	902,97
0000011902	74.651,33	743,89	0000011981	34.711,06	504,25	0000012144	275.048,29	1.439,54
0000011903	182.853,61	1.941,66	0000011982	30.633,19	479,78	0000012145	96.735,74	506,28
0000011904	152.796,05	2.277,52	0000011983	23.960,32	439,74	0000012146	96.735,74	569,50
0000011905	150.071,29	1.646,62	0000011984	72.993,11	733,94	0000012147	96.735,74	506,28
0000011906	53.513,04	617,06	0000011985	55.334,94	627,99	0000012148	96.735,74	506,28
0000011907	40.663,21	539,96	0000011986	44.213,49	561,26	0000012149	96.735,74	506,28
0000011908	37.697,49	522,16	0000011987	181.907,36	1.933,15	0000012151	96.735,74	506,28
0000011909	176.540,34	1.884,84	0000011988	86.177,54	1.071,58	0000012152	96.735,74	506,28
0000011910	70.262,70	717,56	0000011989	141.908,35	1.573,16	0000012153	96.735,74	506,28
0000011911	114.946,05	985,66	0000011990	94.494,57	1.146,43	0000012154	96.735,74	506,28
0000011912	34.878,29	505,25	0000011991	56.681,65	610,61	0000012155	56.863,68	348,04
0000011913	101.971,03	907,81	0000011992	371.710,32	3.641,37	0000012156	96.735,74	506,28
0000011914	57.236,62	639,40	0000011993	268.322,15	2.710,88	0000012157	96.735,74	506,28
0000011915	106.570,54	1.255,11	0000011994	141.908,35	1.573,16	0000012158	58.135,21	304,27
0000011916	44.444,77	562,65	0000011995	169.719,37	1.823,45	0000012159	96.735,74	506,28
0000011917	36.564,63	515,37	0000011996	58.407,58	911,23	0000012160	96.735,74	506,28
0000011918	117.070,45	959,80	0000011997	46.730,06	576,36	0000012161	96.735,74	506,28
0000011919	96.697,64	1.166,26	0000011998	74.923,19	657,12	0000012162	54.594,10	304,70
0000011920	401.642,84	3.910,77	0000011999	230.651,29	3.211,79	0000012163	59.385,43	310,80
0000011921	162.044,91	1.754,38	0000012000	124.193,06	1.413,72	0000012164	62.510,98	327,13
0000011922	187.923,17	1.987,29	0000012001	303.111,24	3.023,98	0000012165	249.887,63	2.248,99
0000011923	108.445,59	1.271,99	0000012002	96.653,75	788,56	0000012166	299.865,15	1.569,37

0000012167	278.955,23	1.459,98	0000012267	450.414,22	2.850,48	0000012347	63.317,43	464,58
0000012168	287.081,66	1.502,48	0000012269	32.379,15	121,24	0000012348	92.700,94	609,40
0000012169	47.304,50	337,21	0000012270	170.883,23	1.173,29	0000012350	178.637,55	1.487,77
0000012170	274.410,46	868,22	0000012271	532.091,47	3.340,54	0000012352	83.701,33	775,75
0000012171	31.550,85	165,13	0000012272	97.626,78	461,35	0000012353	124.878,67	1.084,58
0000012172	38.894,14	265,57	0000012274	79.217,57	379,30	0000012354	155.529,55	1.314,46
0000012173	403.469,88	2.568,81	0000012275	213.089,64	1.426,53	0000012355	237.472,81	1.929,04
0000012174	125.087,66	898,52	0000012276	106.376,99	398,29	0000012356	131.284,62	1.132,62
0000012175	63.388,36	401,54	0000012277	106.376,99	398,29	0000012357	222.931,63	1.819,98
0000012176	209.879,97	1.407,27	0000012278	221.668,43	1.015,76	0000012358	234.530,62	1.906,97
0000012177	138.627,29	702,50	0000012279	111.101,75	814,60	0000012359	109.208,83	967,06
0000012178	67.057,38	416,22	0000012280	259.209,35	1.703,25	0000012360	91.299,59	832,74
0000012179	217.085,08	1.450,50	0000012281	105.915,70	408,80	0000012361	112.741,74	993,55
0000012180	103.219,98	767,31	0000012282	122.084,02	527,90	0000012362	196.523,32	1.621,91
0000012181	139.588,28	985,52	0000012283	219.431,51	1.464,58	0000012363	88.845,46	592,22
0000012182	80.015,95	468,05	0000012284	183.118,09	1.246,70	0000012364	115.381,23	1.013,35
0000012183	218.214,26	1.457,28	0000012285	149.881,61	1.047,28	0000012365	180.686,38	1.503,14
0000012185	41.665,11	304,20	0000012286	208.229,92	1.397,37	0000012367	176.949,57	1.475,11
0000012186	124.834,15	896,99	0000012287	170.036,96	1.168,21	0000012368	62.239,29	459,19
0000012187	67.610,38	553,65	0000012288	171.649,57	1.177,89	0000012369	98.623,17	887,66
0000012188	42.600,41	318,39	0000012289	138.574,38	979,44	0000012370	82.398,54	765,98
0000012189	224.522,47	1.495,12	0000012290	136.930,63	969,57	0000012371	125.598,14	1.089,98
0000012190	154.373,32	765,48	0000012291	272.140,29	1.780,83	0000012372	55.629,45	426,14
0000012191	89.636,21	506,53	0000012292	72.913,20	385,45	0000012373	172.901,36	1.444,75
0000012194	83.275,58	647,64	0000012293	58.084,60	293,87	0000012374	205.375,99	1.688,31
0000012195	106.924,22	789,54	0000012294	58.976,97	220,85	0000012375	90.947,63	693,68
0000012196	77.100,66	610,59	0000012295	47.122,98	266,28	0000012376	157.305,70	1.091,82
0000012197	51.414,69	353,38	0000012296	83.879,25	460,02	0000012377	21.141,11	232,55
0000012198	87.828,76	499,31	0000012297	63.489,93	334,91	0000012378	82.748,53	644,48
0000012199	37.198,77	296,79	0000012298	80.367,45	440,90	0000012379	38.663,40	302,64
0000012201	86.608,01	667,64	0000012299	181.594,38	1.237,56	0000012380	21.228,28	232,90
0000012209	149.037,44	1.042,21	0000012300	132.058,87	849,48	0000012382	85.682,31	810,07
0000012210	115.774,37	842,64	0000012301	106.876,35	575,50	0000012383	134.320,22	1.504,86
0000012211	157.867,82	1.095,20	0000012302	120.147,80	868,88	0000012384	37.515,09	521,07
0000012212	100.775,24	551,09	0000012303	138.290,07	1.185,17	0000012385	82.296,50	789,76
0000012216	58.228,97	304,78	0000012304	60.790,59	451,94	0000012386	67.393,76	667,17
0000012217	74.911,46	447,64	0000012305	87.556,21	804,66	0000012387	65.762,61	652,15
0000012218	192.358,32	1.302,14	0000012306	136.809,62	1.174,06	0000012388	47.414,44	580,47
0000012220	52.019,14	318,67	0000012307	37.690,83	336,24	0000012389	86.597,17	720,20
0000012221	194.246,26	924,98	0000012308	72.291,64	509,45	0000012390	79.604,00	655,83
0000012223	103.795,48	770,76	0000012309	76.202,34	719,51	0000012391	48.855,57	559,04
0000012225	24.595,94	246,37	0000012310	123.457,71	1.073,92	0000012392	66.526,58	684,53
0000012226	43.982,25	323,92	0000012311	247.897,31	2.007,22	0000012393	56.124,32	571,61
0000012227	313.332,36	2.027,98	0000012312	115.045,10	1.010,83	0000012394	172.915,50	1.852,22
0000012228	146.348,65	1.026,08	0000012313	136.803,50	1.174,02	0000012395	56.511,69	635,05
0000012229	78.441,82	461,76	0000012314	126.642,20	1.097,81	0000012396	41.861,04	543,44
0000012230	78.795,16	620,76	0000012315	121.710,16	1.060,82	0000012397	52.731,03	599,02
0000012231	51.331,81	192,20	0000012316	99.850,58	896,87	0000012398	54.149,72	604,33
0000012232	137.743,16	974,45	0000012317	54.181,12	402,52	0000012399	20.956,66	421,72
0000012233	29.172,69	264,68	0000012318	164.159,87	1.379,19	0000012400	54.149,72	604,33
0000012234	96.788,35	728,72	0000012319	94.525,66	620,62	0000012401	88.780,69	811,08
0000012235	32.352,09	235,32	0000012320	131.991,62	1.137,93	0000012402	73.258,11	668,19
0000012236	131.253,03	935,51	0000012321	70.246,43	674,84	0000012403	166.980,35	1.798,80
0000012237	190.036,92	711,57	0000012322	70.151,52	674,13	0000012404	67.835,13	906,50
0000012238	190.036,92	711,57	0000012323	61.863,42	457,31	0000012405	95.559,52	1.156,02
0000012239	573.800,12	3.590,79	0000012324	131.391,06	1.133,42	0000012406	74.459,54	966,12
0000012240	105.366,74	780,19	0000012325	66.525,93	480,62	0000012407	184.180,31	1.773,23
0000012241	258.716,15	1.700,29	0000012326	62.031,49	458,15	0000012408	39.980,84	535,87
0000012242	326.565,19	2.107,38	0000012327	174.809,20	1.459,06	0000012409	23.335,73	435,99
0000012243	176.593,51	924,24	0000012328	96.789,90	631,94	0000012410	17.159,62	398,94
0000012244	237.541,71	1.243,23	0000012329	127.929,96	1.107,46	0000012411	23.335,73	435,99
0000012245	411.009,67	2.151,06	0000012330	69.973,58	497,86	0000012412	18.820,43	408,90
0000012246	411.009,67	2.151,06	0000012331	139.923,38	1.197,42	0000012413	336.233,97	3.322,09
0000012247	555.847,60	2.909,13	0000012332	242.201,47	1.964,50	0000012414	123.566,09	1.408,07
0000012248	135.572,85	690,28	0000012333	155.020,43	1.310,64	0000012415	179.582,68	1.912,22
0000012249	71.000,53	573,99	0000012334	64.877,34	472,38	0000012416	13.880,68	393,14
0000012250	55.352,65	369,40	0000012335	157.745,19	1.331,08	0000012417	26.248,01	279,23
0000012251	79.998,99	299,54	0000012336	233.987,73	1.902,90	0000012418	30.745,81	301,72
0000012254	131.892,92	675,56	0000012337	141.933,99	1.212,49	0000012420	51.798,99	406,98
0000012255	318.038,80	1.190,87	0000012338	126.679,27	1.098,08	0000012421	30.111,57	506,76
0000012256	248.045,97	1.636,27	0000012339	280.485,20	2.251,63	0000012422	48.326,14	389,62
0000012257	154.185,81	764,73	0000012340	43.646,09	366,22	0000012423	33.497,54	315,48
0000012258	29.157,19	264,62	0000012341	226.810,12	1.849,07	0000012424	55.860,66	427,29
0000012259	358.230,51	1.341,39	0000012342	64.217,46	469,08	0000012425	138.917,48	1.189,87
0000012260	50.478,00	188,99	0000012343	137.232,23	1.177,23	0000012426	63.364,77	464,81
0000012261	289.463,11	1.884,77	0000012344	79.658,87	546,28	0000012427	54.590,68	557,42
0000012264	118.113,78	384,13	0000012345	61.560,89	455,79	0000012428	134.957,71	1.160,17
0000012266	256.784,08	708,71	0000012346	79.406,25	743,54	0000012429	76.618,92	722,63

0000012430	89.063,08	815,96	0000012511	55.514,01	395,45	0000012601	95.803,39	869,96
0000012431	58.647,51	441,23	0000012512	108.879,65	964,59	0000012602	132.341,73	1.487,06
0000012432	117.687,57	1.030,65	0000012513	32.368,08	309,83	0000012604	203.803,10	2.130,21
0000012433	71.510,47	505,54	0000012514	25.573,82	275,86	0000012605	114.228,60	981,35
0000012434	86.006,69	793,04	0000012515	133.788,94	1.151,41	0000012606	42.343,64	521,08
0000012435	49.174,83	393,86	0000012516	83.372,31	773,28	0000012607	192.182,54	2.025,62
0000012436	53.306,08	547,79	0000012517	101.112,46	906,33	0000012608	61.286,22	663,70
0000012437	267.618,23	2.155,13	0000012518	50.976,63	530,31	0000012609	204.315,48	2.134,82
0000012438	105.344,54	938,07	0000012519	182.658,76	1.517,93	0000012610	44.197,21	538,54
0000012439	46.452,76	380,25	0000012520	219.442,43	1.793,81	0000012611	44.197,21	538,54
0000012440	104.022,17	668,10	0000012521	55.244,07	424,21	0000012612	138.207,86	1.125,23
0000012441	68.167,20	659,24	0000012522	186.168,10	1.544,25	0000012613	195.261,48	2.053,33
0000012442	42.217,77	359,08	0000012524	394.217,87	3.104,62	0000012614	63.310,13	632,39
0000012443	67.263,61	484,31	0000012525	568.767,75	2.991,83	0000012615	50.989,96	593,36
0000012444	65.252,94	637,39	0000012526	557.016,75	2.933,07	0000012616	39.868,51	489,98
0000012445	38.313,19	339,56	0000012527	45.842,41	616,88	0000012617	45.540,22	569,22
0000012446	118.910,75	1.039,82	0000012533	108.744,91	607,74	0000012618	83.806,62	798,82
0000012447	51.947,87	537,60	0000012534	79.691,22	477,00	0000012619	75.286,21	747,70
0000012448	87.302,35	802,76	0000012535	51.231,43	259,93	0000012620	42.366,73	502,24
0000012450	133.866,14	1.151,99	0000012537	40.010,58	238,42	0000012621	68.101,30	647,88
0000012451	74.350,81	705,62	0000012538	24.440,55	183,67	0000012622	54.755,56	524,36
0000012452	110.439,32	976,28	0000012539	72.547,54	444,85	0000012623	218.244,78	2.260,18
0000012453	267.051,04	2.150,87	0000012540	38.527,72	233,97	0000012624	23.854,95	432,67
0000012454	430.980,04	4.821,27	0000012541	25.552,69	188,70	0000012625	58.858,88	619,33
0000012455	64.941,40	472,70	0000012542	83.980,39	496,30	0000012626	86.492,66	814,94
0000012456	58.053,52	438,26	0000012543	92.121,29	532,94	0000012628	165.898,98	1.789,07
0000012457	206.055,13	1.693,40	0000012544	338.198,48	2.684,48	0000012629	241.883,74	2.472,93
0000012458	60.025,99	448,12	0000012545	31.965,84	78,95	0000012630	94.473,73	1.146,24
0000012459	56.387,74	380,02	0000012546	122.872,09	671,31	0000012631	65.601,89	968,79
0000012460	192.284,69	1.590,13	0000012547	111.869,96	621,80	0000012632	42.890,47	553,32
0000012461	36.468,76	330,33	0000012548	59.935,82	298,20	0000012633	28.061,87	439,40
0000012462	46.647,11	497,84	0000012550	144.184,50	767,22	0000012634	28.061,87	439,32
0000012463	60.901,61	604,75	0000012551	63.259,62	403,06	0000012635	280.212,45	2.817,89
0000012464	56.914,33	432,56	0000012552	69.695,23	432,02	0000012636	229.907,69	1.675,43
0000012465	53.926,37	417,62	0000012553	62.968,27	307,29	0000012637	197.246,03	2.071,19
0000012466	68.325,29	489,62	0000012554	24.440,55	183,67	0000012638	66.219,01	908,47
0000012467	65.900,47	642,24	0000012555	31.965,84	78,95	0000012639	98.561,34	906,41
0000012468	34.957,63	316,84	0000012556	22.216,26	173,45	0000012640	63.184,33	675,09
0000012469	60.110,99	448,54	0000012557	214.193,33	1.082,26	0000012641	98.561,34	906,41
0000012470	62.779,85	618,84	0000012558	45.284,94	111,88	0000012642	148.841,40	1.635,55
0000012471	114.419,41	1.006,14	0000012559	43.320,37	223,35	0000012643	395.507,21	3.855,54
0000012472	227.511,98	1.854,33	0000012560	31.965,84	78,95	0000012644	348.213,26	3.429,90
0000012473	46.798,70	381,98	0000012561	80.777,41	360,72	0000012646	98.561,34	906,41
0000012474	153.838,40	1.301,78	0000012562	31.965,84	78,95	0000012647	137.302,39	1.531,70
0000012475	45.900,28	377,49	0000012564	31.965,84	78,95	0000012648	34.496,47	461,51
0000012476	142.913,95	1.219,84	0000012565	114.067,61	631,69	0000012649	140.874,40	2.134,46
0000012477	51.510,47	405,54	0000012566	65.377,91	412,59	0000012651	66.816,75	696,88
0000012478	306.402,79	2.446,01	0000012567	45.284,94	111,88	0000012652	115.908,14	1.026,85
0000012479	96.615,20	872,60	0000012568	138.594,11	742,06	0000012653	18.266,70	348,85
0000012480	92.782,01	611,90	0000012569	31.965,84	78,95	0000012654	199.654,97	2.092,87
0000012481	48.882,21	392,40	0000012570	31.965,84	78,95	0000012655	209.151,33	2.178,34
0000012482	36.611,54	331,05	0000012571	31.965,84	78,95	0000012656	128.221,16	1.449,97
0000012483	115.452,40	1.013,88	0000012572	83.430,55	493,83	0000012657	171.036,43	2.496,41
0000012484	60.651,41	451,25	0000012574	73.107,32	447,37	0000012658	102.530,92	1.218,76
0000012485	63.984,96	467,91	0000012575	315.981,08	1.540,30	0000012659	56.247,45	633,46
0000012486	50.639,22	386,57	0000012576	31.558,13	213,06	0000012660	44.445,41	562,65
0000012487	57.016,85	433,07	0000012577	219.007,98	1.790,55	0000012661	50.593,49	599,54
0000012488	52.049,27	408,24	0000012580	52.721,28	523,43	0000012663	84.599,63	803,58
0000012489	68.433,54	490,16	0000012581	96.824,46	876,93	0000012664	32.435,02	490,59
0000012491	504.041,69	3.928,30	0000012582	159.096,73	1.727,85	0000012665	51.465,01	604,77
0000012492	132.912,37	1.144,83	0000012583	92.416,02	1.127,72	0000012666	57.912,45	643,45
0000012493	57.184,23	433,91	0000012584	61.276,81	663,64	0000012667	45.652,90	552,03
0000012494	60.498,98	450,48	0000012585	67.407,36	700,42	0000012668	44.436,96	541,02
0000012495	46.665,33	381,32	0000012586	81.217,65	783,29	0000012669	118.556,66	1.362,99
0000012496	21.323,34	252,04	0000012587	71.134,21	722,79	0000012670	71.670,08	720,16
0000012497	32.099,24	308,49	0000012588	84.088,82	800,51	0000012671	83.464,14	796,76
0000012498	114.466,73	1.006,49	0000012589	100.221,79	897,31	0000012672	56.074,66	632,43
0000012499	211.093,31	1.731,19	0000012590	251.377,83	2.558,38	0000012673	120.178,69	1.377,59
0000012500	188.361,95	1.560,70	0000012591	98.738,93	888,41	0000012674	87.444,69	1.082,98
0000012502	114.921,48	1.009,90	0000012592	145.272,42	1.603,43	0000012676	75.266,57	747,58
0000012503	46.410,13	380,04	0000012593	267.415,43	2.702,72	0000012677	206.099,75	2.150,88
0000012504	72.180,64	689,34	0000012594	105.132,10	1.038,97	0000012678	280.047,84	2.816,41
0000012505	72.180,64	689,34	0000012595	156.080,53	1.700,70	0000012679	80.420,73	778,50
0000012506	125.025,64	1.085,68	0000012596	37.024,94	518,13	0000012680	64.479,98	646,19
0000012507	68.910,80	492,54	0000012597	79.896,63	775,36	0000012682	73.646,64	737,86
0000012508	55.565,06	397,33	0000012598	371.610,98	3.640,48	0000012684	136.544,31	1.524,88
0000012509	199.248,80	2.388,09	0000012599	58.349,50	646,08	0000012685	42.384,04	550,28
0000012510	131.935,81	1.137,51	0000012600	50.935,20	592,69	0000012686	228.166,83	3.181,97

0000012687	59.174,54	651,03	0000012777	298.051,27	2.978,44	0000012862	51.074,31	602,43
0000012688	56.201,28	633,19	0000012778	110.861,24	961,15	0000012863	78.858,31	761,50
0000012689	47.673,50	582,02	0000012779	124.199,72	946,40	0000012864	152.301,00	1.209,79
0000012690	76.324,86	982,90	0000012780	124.755,79	951,10	0000012865	59.270,55	651,60
0000012691	161.949,89	1.753,53	0000012781	146.943,77	1.618,47	0000012866	143.299,82	1.585,68
0000012692	275.203,77	2.772,81	0000012782	83.145,82	794,85	0000012868	122.358,13	1.030,13
0000012693	43.766,57	558,58	0000012783	120.334,07	997,87	0000012869	72.237,47	691,64
0000012694	142.025,35	1.574,21	0000012784	43.169,42	555,00	0000012870	119.276,29	1.369,47
0000012695	76.358,94	983,21	0000012785	38.832,06	524,06	0000012871	148.436,93	1.631,91
0000012696	22.530,03	431,16	0000012786	45.393,71	568,34	0000012872	142.648,92	1.579,82
0000012697	114.640,16	983,82	0000012787	98.356,95	1.181,19	0000012873	41.525,94	545,14
0000012698	216.444,26	2.243,98	0000012788	55.438,65	628,61	0000012874	115.123,06	1.332,09
0000012699	74.408,26	965,65	0000012789	278.153,82	1.964,90	0000012875	141.156,56	1.566,39
0000012700	64.189,56	681,12	0000012790	210.724,74	2.192,50	0000012876	144.001,67	1.592,00
0000012701	57.145,60	638,85	0000012791	93.751,37	858,49	0000012877	375.695,36	3.677,24
0000012702	45.899,59	567,86	0000012792	63.330,17	675,96	0000012878	79.841,77	1.014,56
0000012703	104.364,69	922,17	0000012797	561.141,32	5.346,25	0000012879	18.284,46	420,95
0000012704	127.833,97	1.446,49	0000012798	473.531,61	4.557,76	0000012880	131.490,13	1.479,39
0000012705	132.882,93	1.507,03	0000012799	143.954,68	1.591,57	0000012881	42.461,29	550,75
0000012707	90.172,64	1.107,53	0000012800	218.702,20	2.264,30	0000012882	27.484,40	458,56
0000012708	55.620,56	629,70	0000012801	31.233,29	483,38	0000012883	28.196,18	465,16
0000012709	107.711,56	942,25	0000012802	24.560,42	443,34	0000012884	30.969,12	481,79
0000012711	83.388,93	775,85	0000012803	19.222,12	411,31	0000012885	27.395,43	457,98
0000012712	73.424,11	683,42	0000012804	13.883,83	371,64	0000012886	62.279,01	652,34
0000012713	223.486,17	2.307,36	0000012805	27.218,38	459,29	0000012887	219.434,70	2.270,89
0000012714	59.674,01	654,02	0000012806	138.738,41	1.128,41	0000012888	37.867,97	523,19
0000012715	47.395,93	580,36	0000012808	145.060,61	1.601,53	0000012889	101.303,50	1.207,71
0000012716	83.704,33	1.049,32	0000012809	90.685,31	840,09	0000012891	173.203,71	1.854,81
0000012717	56.135,00	625,46	0000012810	55.333,94	627,98	0000012893	77.714,51	762,27
0000012718	51.674,56	585,27	0000012811	103.875,64	1.230,86	0000012894	77.513,43	993,60
0000012719	242.587,56	2.479,27	0000012812	50.119,78	596,70	0000012895	215.086,82	2.231,76
0000012722	225.207,93	2.322,85	0000012813	30.249,45	477,48	0000012896	120.203,28	1.377,81
0000012723	238.132,28	2.439,17	0000012814	49.985,69	595,89	0000012897	302.404,57	3.017,62
0000012724	122.421,15	1.397,77	0000012815	142.314,68	1.576,81	0000012898	256.959,71	2.608,62
0000012726	140.179,88	1.137,06	0000012816	67.480,78	700,86	0000012899	35.303,39	505,09
0000012727	84.745,00	795,59	0000012817	21.126,58	422,74	0000012900	33.219,97	485,89
0000012728	74.187,04	698,38	0000012818	21.096,92	422,56	0000012901	127.285,44	1.441,55
0000012729	191.440,99	2.018,95	0000012819	23.469,50	436,80	0000012903	127.159,60	1.058,94
0000012730	83.669,92	786,16	0000012820	22.054,85	428,31	0000012904	251.775,43	2.561,96
0000012731	76.440,98	718,81	0000012821	18.383,29	406,28	0000012905	98.856,58	845,99
0000012732	97.597,75	881,57	0000012822	55.367,50	628,19	0000012906	55.487,37	628,90
0000012733	108.659,12	1.273,91	0000012823	37.943,89	523,64	0000012907	51.655,91	595,78
0000012734	179.962,48	1.375,75	0000012825	97.601,03	881,59	0000012908	172.943,51	1.852,47
0000012735	193.781,86	2.040,02	0000012826	80.515,52	727,08	0000012909	166.134,19	1.791,19
0000012737	234.420,58	2.405,77	0000012827	158.423,75	1.721,79	0000012910	85.286,63	807,70
0000012739	163.235,97	1.765,10	0000012828	295.586,96	2.956,26	0000012911	57.112,30	632,79
0000012740	58.751,66	648,49	0000012829	25.015,49	446,07	0000012912	118.132,43	1.004,77
0000012741	47.993,51	568,77	0000012830	37.249,09	519,47	0000012913	174.755,11	1.868,78
0000012742	68.282,59	705,68	0000012831	23.903,35	439,40	0000012914	183.700,31	1.949,28
0000012743	60.571,72	659,41	0000012832	72.960,26	724,45	0000012915	62.703,11	672,20
0000012744	57.668,62	641,99	0000012833	30.327,59	477,95	0000012916	53.831,36	612,85
0000012745	86.180,97	1.071,61	0000012834	36.235,43	513,39	0000012917	52.200,21	597,51
0000012746	148.570,47	1.633,11	0000012835	27.628,78	461,75	0000012918	179.898,42	1.915,07
0000012747	60.655,18	659,91	0000012836	19.562,03	413,35	0000012919	104.994,82	925,95
0000012748	36.870,11	517,20	0000012837	19.832,14	414,97	0000012920	140.179,98	1.557,60
0000012749	831.948,72	7.783,52	0000012838	44.110,24	553,98	0000012921	144.583,48	1.597,23
0000012750	197.401,18	2.072,59	0000012839	43.702,45	550,54	0000012922	160.681,62	1.702,76
0000012751	101.328,21	903,95	0000012840	43.198,28	544,68	0000012923	296.947,38	2.968,51
0000012753	173.736,56	1.338,40	0000012841	82.350,22	790,08	0000012924	94.685,48	1.148,15
0000012755	87.392,30	820,33	0000012842	63.458,59	676,73	0000012925	57.613,99	641,66
0000012757	168.170,95	1.809,52	0000012843	207.545,36	2.163,89	0000012926	304.710,15	3.038,37
0000012758	193.977,60	2.041,78	0000012844	101.229,42	1.323,52	0000012927	217.518,00	2.253,64
0000012759	141.289,01	1.759,45	0000012845	124.047,84	1.040,27	0000012928	191.379,99	2.018,40
0000012760	158.759,90	1.724,82	0000012846	101.158,12	902,93	0000012929	120.417,98	1.018,49
0000012761	174.116,45	1.863,03	0000012847	93.573,33	851,22	0000012930	90.760,79	786,61
0000012762	209.572,84	1.553,42	0000012848	57.617,54	641,69	0000012931	64.033,80	680,18
0000012763	214.159,29	2.223,41	0000012849	48.868,67	583,63	0000012932	56.619,50	635,70
0000012764	186.360,18	1.973,22	0000012850	70.560,15	719,34	0000012933	311.924,27	3.103,30
0000012766	48.204,49	848,65	0000012851	35.030,83	494,66	0000012934	347.749,31	3.425,72
0000012767	52.442,02	610,63	0000012852	129.145,99	1.070,86	0000012935	88.044,58	748,17
0000012768	43.363,95	556,16	0000012854	31.202,21	483,19	0000012936	80.556,13	679,84
0000012769	37.100,35	518,58	0000012855	44.239,39	561,42	0000012937	399.187,90	3.888,67
0000012770	154.776,82	1.688,97	0000012856	361.659,82	3.550,92	0000012938	18.838,54	395,60
0000012771	260.891,03	2.644,00	0000012857	44.210,98	555,22	0000012939	151.271,23	999,92
0000012773	116.801,87	1.347,20	0000012858	46.954,27	577,71	0000012940	273.640,20	2.758,74
0000012774	27.975,49	463,83	0000012859	109.149,13	950,87	0000012941	77.190,09	737,57
0000012775	95.979,89	1.159,80	0000012860	63.477,05	666,90	0000012942	47.051,94	560,65
0000012776	128.216,27	1.065,28	0000012861	142.872,97	1.581,84	0000012943	86.550,02	770,22

0000012944	138.197,60	1.539,76	0000013025	88.762,70	828,56	0000013108	19.653,66	176,88
0000012945	100.963,98	1.204,66	0000013026	277.032,40	2.789,27	0000013109	23.388,34	241,54
0000012946	249.560,37	2.542,02	0000013027	119.478,03	1.012,85	0000013110	117.598,60	853,58
0000012947	291.484,87	2.919,34	0000013028	73.260,22	735,54	0000013112	12.615,63	198,45
0000012948	84.464,73	1.056,16	0000013029	61.790,30	666,72	0000013113	19.323,36	225,28
0000012949	88.027,31	1.088,23	0000013030	52.569,13	594,28	0000013114	45.832,36	422,98
0000012950	75.394,99	748,35	0000013031	147.032,03	1.619,27	0000013115	98.728,54	740,36
0000012951	171.474,53	1.839,25	0000013032	296.244,80	2.962,18	0000013116	103.706,47	770,23
0000012952	105.559,73	920,50	0000013033	206.131,41	2.151,16	0000013117	118.239,27	857,43
0000012953	74.229,87	635,75	0000013034	102.921,12	913,51	0000013118	69.019,57	424,07
0000012954	87.383,85	1.082,43	0000013035	41.670,49	546,00	0000013119	25.423,49	249,68
0000012955	103.661,67	903,26	0000013036	56.952,47	634,66	0000013120	381.059,78	2.434,35
0000012956	303.464,15	3.027,16	0000013037	155.217,42	1.692,94	0000013121	138.743,54	980,45
0000012957	263.512,27	2.667,59	0000013040	242.913,75	2.482,20	0000013122	188.465,31	1.278,78
0000012958	435.221,35	4.212,97	0000013041	232.223,52	2.385,99	0000013123	26.758,07	255,02
0000012959	53.822,04	618,91	0000013043	122.962,25	1.402,64	0000013124	20.040,18	228,15
0000012961	254.030,09	2.582,25	0000013044	371.499,01	4.901,96	0000013125	39.167,04	304,66
0000012962	63.504,14	677,00	0000013045	131.765,99	1.086,58	0000013126	40.897,50	393,38
0000012963	270.474,29	2.730,25	0000013047	218.491,05	2.262,40	0000013127	16.337,54	213,34
0000012964	264.346,71	2.675,10	0000013048	161.638,20	1.750,72	0000013128	26.648,60	254,58
0000012965	98.916,52	889,48	0000013049	214.991,50	2.230,90	0000013129	40.389,26	309,55
0000012966	73.619,10	737,69	0000013050	177.030,29	1.889,25	0000013130	157.139,22	1.636,24
0000012967	63.239,08	675,41	0000013051	227.010,08	2.339,07	0000013131	159.159,00	1.102,94
0000012968	138.060,11	1.538,52	0000013052	133.594,08	1.498,33	0000013132	101.193,92	552,77
0000012969	123.512,45	1.407,59	0000013053	235.084,25	2.411,74	0000013133	140.374,66	709,49
0000012970	195.688,66	2.057,18	0000013054	244.277,98	2.494,48	0000013134	20.919,21	347,51
0000012971	33.705,85	498,22	0000013055	225.112,02	2.321,99	0000013135	506.366,70	4.779,29
0000012972	251.382,47	2.558,42	0000013056	77.886,74	996,96	0000013136	27.270,57	257,07
0000012973	281.625,73	2.830,61	0000013057	228.085,15	2.348,75	0000013137	89.171,51	504,68
0000012974	49.124,48	590,73	0000013058	234.350,23	2.405,13	0000013138	349.061,42	2.242,36
0000012975	200.325,59	2.098,91	0000013059	270.866,67	2.733,78	0000013139	298.311,48	1.937,86
0000012976	207.137,64	2.160,22	0000013060	270.438,82	2.729,93	0000013140	70.704,10	572,21
0000012977	132.779,64	1.491,00	0000013061	192.313,06	2.026,80	0000013141	59.192,53	384,76
0000012978	205.462,35	2.145,14	0000013062	141.784,27	1.572,04	0000013143	105.933,59	783,59
0000012979	66.562,20	677,88	0000013063	161.086,34	1.745,76	0000013146	138.194,14	977,15
0000012980	62.484,34	639,80	0000013064	231.392,63	2.378,51	0000013147	94.644,75	715,86
0000012981	172.064,64	1.328,37	0000013065	309.857,45	3.084,70	0000013148	94.241,41	713,44
0000012982	187.797,78	1.986,16	0000013066	146.784,48	1.617,04	0000013149	68.568,51	559,40
0000012983	196.642,57	2.065,76	0000013067	81.242,07	783,43	0000013150	89.955,94	687,73
0000012984	107.673,73	1.265,04	0000013068	193.534,52	2.037,79	0000013151	44.817,98	327,26
0000012985	296.354,24	2.963,17	0000013069	98.480,32	886,86	0000013152	49.015,79	344,05
0000012986	442.934,93	4.282,39	0000013070	360.830,76	3.543,46	0000013153	34.450,68	285,79
0000012987	88.651,40	827,89	0000013071	212.567,73	2.209,09	0000013154	17.925,10	219,69
0000012988	149.551,29	1.641,94	0000013072	171.322,47	1.837,88	0000013155	39.658,95	306,63
0000012989	68.092,32	704,53	0000013073	159.765,27	1.510,15	0000013156	62.222,39	396,88
0000012990	178.087,46	1.898,77	0000013074	98.915,89	1.186,22	0000013157	22.185,18	236,73
0000012991	97.331,54	879,97	0000013075	146.553,23	1.247,14	0000013158	37.175,16	296,69
0000012992	265.356,43	2.684,19	0000013076	89.302,48	594,50	0000013159	85.808,21	662,84
0000012993	41.820,37	546,90	0000013077	142.129,36	1.213,96	0000013160	24.166,18	217,50
0000012994	46.850,02	577,08	0000013078	110.211,73	974,58	0000013161	31.204,43	272,81
0000012995	45.138,25	530,99	0000013079	51.243,02	377,16	0000013162	38.492,20	301,96
0000012996	74.347,22	742,06	0000013080	42.345,86	310,44	0000013163	11.076,16	83,75
0000012997	57.665,04	596,70	0000013081	98.612,29	887,58	0000013164	253.622,52	1.669,73
0000012998	153.498,90	1.677,47	0000013082	92.749,82	704,49	0000013165	45.490,65	329,95
0000012999	114.723,62	874,27	0000013083	22.523,28	238,08	0000013166	21.023,46	232,08
0000013000	166.156,79	1.791,39	0000013084	16.221,13	212,87	0000013167	25.929,62	233,37
0000013001	183.469,18	1.947,20	0000013085	158.249,20	1.097,49	0000013168	71.114,19	574,68
0000013002	71.818,81	726,89	0000013086	58.137,52	380,54	0000013169	57.008,49	376,02
0000013003	66.317,75	693,89	0000013087	25.088,75	248,35	0000013170	94.128,71	712,76
0000013004	104.141,65	1.233,25	0000013088	13.967,30	203,86	0000013171	194.840,10	1.317,03
0000013005	281.881,53	2.832,91	0000013089	79.337,12	624,01	0000013172	34.543,08	286,16
0000013006	102.762,59	1.220,84	0000013090	41.229,83	312,91	0000013173	21.197,34	232,78
0000013007	94.191,17	861,13	0000013091	25.903,56	251,60	0000013174	18.277,65	221,10
0000013009	88.427,04	826,54	0000013092	27.223,35	256,88	0000013175	205.944,15	1.383,65
0000013010	157.883,99	1.716,94	0000013094	87.572,06	673,42	0000013176	27.085,72	243,77
0000013012	103.963,72	1.231,65	0000013095	39.098,17	304,38	0000013177	29.723,79	266,89
0000013013	140.546,12	1.560,90	0000013096	78.884,59	621,30	0000013178	27.085,72	243,77
0000013014	218.205,04	2.259,83	0000013097	46.767,36	335,06	0000013179	18.660,77	222,63
0000013015	111.114,59	814,68	0000013098	11.707,49	194,82	0000013180	55.354,94	369,41
0000013016	156.936,78	1.089,61	0000013099	160.578,62	1.111,46	0000013181	19.037,87	224,14
0000013017	96.673,24	728,03	0000013100	70.694,85	572,16	0000013182	261.871,64	1.719,22
0000013018	208.532,88	1.399,19	0000013101	132.812,07	944,86	0000013183	46.776,68	335,10
0000013019	130.549,29	931,29	0000013102	18.258,14	221,02	0000013184	83.225,37	480,89
0000013020	96.397,21	726,37	0000013103	43.858,41	323,42	0000013185	39.836,89	307,34
0000013021	88.998,23	829,97	0000013104	22.481,50	237,92	0000013186	17.994,37	219,97
0000013022	113.741,47	1.319,65	0000013105	110.205,07	809,22	0000013188	22.309,49	237,23
0000013023	159.136,87	1.728,21	0000013106	32.749,45	278,99	0000013189	184.663,64	1.255,97
0000013024	85.368,93	808,19	0000013107	42.781,80	319,12	0000013190	55.666,29	370,66

0000013191	52.441,78	357,76	0000013283	67.724,24	1.127,49	0000013365	106.490,64	1.568,00
0000013192	24.102,84	244,40	0000013284	130.471,68	2.409,81	0000013367	56.021,47	790,14
0000013193	32.221,57	289,99	0000013285	337.752,54	5.415,38	0000013368	84.685,79	1.005,12
0000013194	71.391,09	433,55	0000013287	44.327,53	960,89	0000013369	87.651,51	1.027,37
0000013195	34.296,86	285,18	0000013288	46.213,73	989,19	0000013370	142.594,29	1.974,17
0000013196	97.004,03	536,01	0000013289	92.587,39	1.064,39	0000013371	207.467,18	2.703,99
0000013197	72.222,82	436,88	0000013290	64.132,37	1.095,16	0000013372	230.043,75	2.957,97
0000013198	40.492,58	309,96	0000013291	228.975,11	2.087,29	0000013373	123.888,35	1.763,72
0000013199	182.816,76	1.244,89	0000013292	172.210,87	2.307,35	0000013375	127.400,22	1.803,23
0000013200	27.975,44	259,89	0000013295	79.334,95	964,99	0000013376	106.663,79	1.569,95
0000013201	114.138,79	832,82	0000013296	193.746,29	2.549,63	0000013377	127.080,49	1.799,64
0000013202	78.950,87	463,79	0000013297	68.179,95	1.131,59	0000013378	250.932,78	3.192,97
0000013203	115.901,05	1.265,10	0000013298	60.937,66	1.066,41	0000013379	134.882,82	1.887,41
0000013204	14.281,16	205,11	0000013299	76.229,65	1.204,04	0000013380	155.329,09	2.117,43
0000013205	267.665,47	1.753,98	0000013300	61.105,51	828,27	0000013381	169.008,13	2.271,32
0000013206	33.251,13	280,99	0000013301	112.128,11	1.631,42	0000013382	136.252,27	1.902,82
0000013207	15.498,93	209,99	0000013302	55.697,52	787,71	0000013383	191.707,64	2.526,69
0000013208	11.893,36	195,56	0000013303	37.400,88	650,49	0000013384	70.755,49	1.165,98
0000013210	89.887,72	687,32	0000013304	47.248,59	943,21	0000013385	89.607,21	1.378,06
0000013211	139.957,21	987,73	0000013305	58.917,77	1.032,80	0000013386	131.384,04	1.848,05
0000013212	32.370,74	291,34	0000013306	60.400,63	1.049,49	0000013387	145.908,72	2.011,45
0000013213	12.626,51	198,50	0000013307	41.864,89	683,97	0000013388	151.028,62	2.069,05
0000013214	31.774,05	285,97	0000013308	68.605,35	1.135,42	0000013389	269.546,92	3.402,38
0000013215	74.689,00	596,12	0000013309	32.330,36	808,94	0000013390	100.936,94	1.505,52
0000013216	130.632,35	931,78	0000013310	86.810,26	1.776,72	0000013391	135.732,38	1.896,97
0000013217	350.361,90	2.250,16	0000013311	71.132,18	1.158,16	0000013392	205.308,96	2.679,71
0000013218	325.795,00	2.102,76	0000013312	335.972,47	5.389,57	0000013393	206.780,45	2.696,26
0000013219	30.947,94	271,78	0000013313	63.362,69	1.246,42	0000013394	57.804,01	803,51
0000013220	11.196,57	192,78	0000013314	59.808,45	818,54	0000013395	79.170,21	963,76
0000013221	225.129,28	2.902,68	0000013315	65.367,24	860,23	0000013396	88.188,00	1.362,10
0000013222	81.834,65	1.290,62	0000013316	49.879,29	744,07	0000013397	90.811,31	1.391,61
0000013223	115.155,96	1.665,48	0000013317	58.157,36	1.041,39	0000013398	100.871,58	1.504,79
0000013224	110.051,21	1.608,06	0000013318	60.466,85	823,48	0000013399	114.153,66	1.654,21
0000013225	147.404,45	2.028,28	0000013319	93.297,90	1.357,65	0000013400	51.200,16	978,77
0000013226	228.141,39	3.826,02	0000013320	86.353,64	1.017,63	0000013402	143.539,20	1.984,80
0000013228	168.454,05	2.265,09	0000013321	66.332,07	1.116,22	0000013403	110.123,08	1.608,86
0000013229	64.875,67	1.458,67	0000013322	27.158,08	762,39	0000013405	305.924,93	3.811,64
0000013231	149.270,00	2.682,39	0000013323	77.676,99	1.243,85	0000013406	286.090,96	3.588,50
0000013232	57.732,06	1.037,56	0000013324	62.096,00	835,70	0000013407	82.563,63	989,21
0000013234	126.178,68	1.316,32	0000013325	75.317,81	1.195,83	0000013408	130.601,32	1.839,24
0000013235	84.106,92	1.737,52	0000013326	103.507,54	2.018,83	0000013409	155.156,82	2.115,49
0000013236	52.974,34	994,74	0000013327	113.014,44	2.156,68	0000013410	109.470,11	1.601,52
0000013237	37.239,17	853,12	0000013328	56.243,76	791,81	0000013411	77.739,15	953,02
0000013238	176.513,53	3.077,42	0000013329	234.002,28	3.911,00	0000013412	90.343,46	1.047,56
0000013239	57.919,28	1.357,80	0000013330	60.228,63	1.060,03	0000013413	83.208,77	994,05
0000013240	88.323,03	797,32	0000013331	40.969,99	677,25	0000013414	57.110,43	798,31
0000013241	227.462,04	3.816,17	0000013332	39.857,85	668,91	0000013415	215.891,28	2.798,76
0000013242	756.839,21	11.492,14	0000013333	160.982,70	1.577,35	0000013416	127.853,76	1.808,33
0000013247	166.256,46	2.789,83	0000013334	55.473,24	786,03	0000013417	119.317,34	1.712,30
0000013250	478.706,43	7.476,58	0000013335	111.362,35	2.132,72	0000013418	126.609,74	1.794,34
0000013251	59.214,64	1.050,90	0000013336	75.772,41	1.199,92	0000013419	183.934,07	2.439,24
0000013253	18.304,19	682,71	0000013337	68.645,90	884,82	0000013420	94.954,07	1.438,21
0000013254	239.176,41	3.986,03	0000013338	23.567,62	730,08	0000013422	311.050,62	3.869,30
0000013255	455.344,81	7.120,47	0000013339	108.844,91	2.096,22	0000013423	154.115,45	2.103,78
0000013256	64.793,24	1.101,11	0000013340	93.202,21	1.418,50	0000013424	538.182,38	6.424,53
0000013257	97.510,02	1.758,63	0000013341	35.360,60	836,22	0000013425	66.112,40	865,82
0000013258	159.902,97	2.836,56	0000013342	56.312,77	1.334,51	0000013426	117.899,19	1.696,35
0000013259	245.453,18	4.077,04	0000013343	48.710,17	735,31	0000013427	170.928,76	2.292,93
0000013260	297.129,65	4.826,35	0000013344	57.716,47	802,85	0000013428	672.870,13	7.939,77
0000013261	127.632,82	1.666,67	0000013345	72.604,10	914,51	0000013429	135.255,43	1.891,60
0000013262	42.151,89	600,72	0000013346	27.679,27	767,08	0000013430	169.819,12	2.280,45
0000013263	724.521,30	11.023,53	0000013347	9.636,99	604,70	0000013431	119.867,46	1.718,49
0000013264	77.051,26	1.211,43	0000013348	88.294,54	1.363,29	0000013432	162.488,16	2.197,97
0000013265	93.716,03	1.876,85	0000013349	352.129,66	4.331,44	0000013433	127.167,07	1.800,61
0000013266	169.341,88	2.973,43	0000013351	59.609,11	1.054,45	0000013434	109.624,00	1.603,25
0000013267	86.268,13	1.590,00	0000013352	76.654,17	1.445,79	0000013435	132.148,56	1.856,65
0000013268	47.429,32	1.205,70	0000013353	90.868,98	1.392,26	0000013437	185.106,96	3.202,02
0000013269	14.763,02	650,84	0000013354	121.720,02	1.739,33	0000013438	101.296,19	1.129,70
0000013270	63.875,34	1.444,16	0000013355	214.810,45	2.786,60	0000013439	132.472,51	1.860,30
0000013271	12.794,53	633,12	0000013356	99.251,57	1.486,56	0000013440	67.955,91	879,65
0000013272	10.061,25	608,52	0000013357	85.822,60	1.013,65	0000013441	104.444,90	1.862,65
0000013273	8.161,95	591,43	0000013358	228.687,47	2.942,71	0000013442	155.593,54	2.120,41
0000013274	12.730,40	632,54	0000013359	62.767,84	1.237,50	0000013443	87.031,91	1.349,09
0000013275	10.061,25	608,52	0000013360	125.824,68	1.785,51	0000013444	117.869,59	1.254,00
0000013276	128.852,53	2.228,77	0000013361	179.494,02	1.471,10	0000013445	101.180,02	1.508,26
0000013280	231.665,76	2.976,22	0000013362	187.348,09	2.477,65	0000013446	142.311,92	2.430,66
0000013281	216.033,22	3.650,45	0000013363	304.079,45	2.235,39	0000013447	76.614,31	944,59
0000013282	189.253,36	2.499,08	0000013364	205.730,75	2.684,45	0000013448	79.642,22	967,30

0000013449	82.348,43	987,59	0000013532	1.652.054,43	20.268,62	0000013617	194.823,81	2.049,39
0000013450	83.576,89	996,81	0000013533	1.038.396,55	6.088,75	0000013618	96.677,89	816,15
0000013451	88.683,90	1.035,11	0000013534	257.595,69	1.900,38	0000013620	200.748,41	2.102,72
0000013452	110.449,97	1.612,54	0000013536	287.666,36	2.884,98	0000013621	167.340,08	1.802,04
0000013454	454.127,80	5.478,92	0000013539	133.896,62	1.501,05	0000013623	220.774,43	2.282,95
0000013455	280.777,00	3.528,72	0000013540	140.665,55	933,70	0000013625	262.091,12	2.654,80
0000013456	104.399,70	1.152,98	0000013541	195.928,55	2.059,34	0000013626	116.349,74	1.343,13
0000013457	202.154,82	2.644,22	0000013542	136.746,46	1.383,94	0000013627	32.360,56	429,60
0000013458	147.405,29	1.475,52	0000013543	117.858,32	1.208,33	0000013628	321.313,52	3.187,80
0000013459	118.537,22	1.259,01	0000013544	62.830,93	635,91	0000013629	52.822,60	612,92
0000013460	274.670,92	3.460,03	0000013546	79.243,21	1.009,17	0000013630	420.373,11	4.079,34
0000013461	84.711,83	1.114,45	0000013547	156.133,41	1.701,18	0000013631	203.097,07	2.123,85
0000013462	79.438,66	777,33	0000013548	176.083,92	1.581,91	0000013632	351.256,34	3.219,65
0000013463	57.083,06	798,10	0000013549	135.665,08	1.310,90	0000013633	371.033,28	3.635,28
0000013464	380.576,12	4.651,46	0000013550	78.366,43	759,04	0000013634	93.812,64	823,49
0000013465	275.299,06	3.467,09	0000013551	57.502,59	569,01	0000013635	128.038,36	1.064,21
0000013466	174.394,96	2.331,92	0000013552	57.813,99	571,26	0000013636	120.262,38	1.378,34
0000013467	132.672,53	1.862,55	0000013553	172.010,47	1.727,85	0000013637	337.597,63	3.334,36
0000013468	185.131,56	2.452,71	0000013554	107.103,32	965,72	0000013638	263.087,48	2.663,77
0000013469	185.131,56	2.452,71	0000013555	456.457,99	4.404,10	0000013639	129.816,83	800,08
0000013470	112.556,76	1.636,24	0000013556	165.012,46	1.606,02	0000013641	303.752,24	3.029,75
0000013471	70.406,47	898,03	0000013557	418.297,93	4.060,66	0000013642	95.954,95	1.159,57
0000013472	164.644,94	2.222,24	0000013558	78.849,07	769,50	0000013643	48.281,00	796,05
0000013473	60.169,66	821,25	0000013559	93.773,50	809,56	0000013644	107.234,42	1.261,09
0000013474	31.417,23	605,61	0000013560	73.791,96	624,33	0000013645	72.148,09	728,87
0000013475	29.528,81	591,45	0000013561	177.577,70	1.894,18	0000013646	62.780,12	645,56
0000013476	26.444,46	568,31	0000013562	94.952,75	865,70	0000013647	93.362,54	1.564,32
0000013477	115.896,68	1.239,21	0000013563	274.859,82	2.769,72	0000013648	138.614,58	1.543,51
0000013478	115.896,68	1.239,21	0000013564	182.844,58	1.588,62	0000013649	278.181,24	2.799,61
0000013479	115.896,68	1.239,21	0000013565	159.550,68	1.731,94	0000013650	100.170,73	815,17
0000013480	115.896,68	1.239,21	0000013566	144.941,02	1.228,44	0000013651	106.413,57	1.160,96
0000013481	115.896,68	1.239,21	0000013567	149.159,12	1.638,41	0000013652	144.996,17	1.600,95
0000013482	115.896,68	1.239,21	0000013568	120.649,26	1.891,76	0000013653	154.488,07	1.686,37
0000013483	115.896,68	1.239,21	0000013569	78.807,34	1.005,25	0000013654	129.334,88	1.459,99
0000013484	115.896,68	1.239,21	0000013570	240.730,52	2.462,55	0000013655	203.704,00	2.129,32
0000013485	99.132,58	1.256,24	0000013571	97.495,86	880,96	0000013656	109.732,21	1.283,57
0000013486	419.406,31	5.088,30	0000013572	211.736,74	2.201,61	0000013657	63.105,27	1.201,23
0000013487	100.045,34	1.286,97	0000013573	71.990,67	727,92	0000013658	50.880,28	753,90
0000013488	226.361,95	2.916,55	0000013574	166.883,89	1.797,94	0000013659	173.205,28	1.335,21
0000013489	129.504,01	1.422,25	0000013575	191.042,52	1.315,30	0000013660	109.924,24	1.249,91
0000013490	258.646,57	3.279,75	0000013576	123.343,12	1.259,85	0000013661	229.039,20	2.357,33
0000013491	80.142,95	1.094,37	0000013577	150.835,34	1.200,99	0000013662	252.178,69	2.565,59
0000013492	83.631,11	997,21	0000013578	199.700,03	2.093,28	0000013663	193.153,46	2.034,36
0000013493	98.594,49	1.095,69	0000013579	52.096,13	588,44	0000013664	121.115,77	1.386,02
0000013494	114.247,68	1.655,27	0000013580	104.815,37	1.239,32	0000013665	92.385,72	743,47
0000013496	50.164,17	705,08	0000013581	110.860,41	822,79	0000013666	67.523,62	701,12
0000013497	70.264,93	896,97	0000013582	311.560,00	3.100,02	0000013667	69.310,47	919,77
0000013498	183.176,06	2.430,71	0000013583	148.848,31	1.635,61	0000013668	51.925,24	607,53
0000013499	57.978,93	1.165,66	0000013584	286.959,36	2.878,61	0000013669	98.291,21	1.150,92
0000013501	153.304,11	2.094,65	0000013585	147.842,01	1.248,64	0000013670	102.925,88	1.112,25
0000013502	74.202,41	1.117,33	0000013586	59.026,80	644,52	0000013671	130.673,16	1.080,02
0000013503	172.437,42	2.309,90	0000013589	147.671,72	1.518,38	0000013672	158.489,40	1.722,38
0000013504	54.785,16	780,87	0000013590	107.938,73	1.267,43	0000013673	185.820,71	1.968,37
0000013505	32.739,83	570,80	0000013591	107.938,73	1.267,43	0000013675	267.029,53	2.699,25
0000013506	34.164,97	626,22	0000013592	29.000,22	469,98	0000013676	106.291,24	933,73
0000013507	17.709,93	561,63	0000013594	151.397,41	1.658,56	0000013677	134.589,73	1.507,29
0000013508	35.170,18	633,76	0000013595	107.713,78	794,43	0000013678	139.785,33	1.134,69
0000013509	83.164,04	1.239,45	0000013596	77.401,17	992,59	0000013680	102.914,02	1.112,64
0000013510	59.149,38	813,60	0000013597	779.266,38	7.309,38	0000013681	58.426,46	632,39
0000013511	213.755,64	3.617,43	0000013598	458.108,94	3.044,63	0000013682	49.885,18	553,74
0000013512	42.996,43	815,17	0000013599	170.982,20	1.834,82	0000013683	181.639,05	1.930,73
0000013513	56.204,03	791,51	0000013600	233.785,04	2.174,10	0000013684	135.199,59	1.512,78
0000013514	68.531,21	1.134,75	0000013601	165.506,74	1.785,54	0000013686	139.855,77	1.554,68
0000013515	77.315,90	814,29	0000013602	192.236,20	2.026,11	0000013687	205.767,42	2.147,89
0000013516	252.534,45	4.179,72	0000013603	144.486,03	1.596,35	0000013688	116.185,62	1.295,90
0000013517	96.492,46	1.151,27	0000013604	69.583,42	713,48	0000013690	353.733,50	3.479,58
0000013518	16.188,92	394,07	0000013605	176.308,63	1.864,31	0000013691	185.080,68	1.961,71
0000013519	74.176,95	1.204,47	0000013606	43.916,72	753,97	0000013692	157.816,91	1.716,33
0000013520	82.432,24	1.297,34	0000013607	47.924,58	545,49	0000013693	106.096,63	824,32
0000013521	19.718,62	695,44	0000013608	52.073,62	583,66	0000013694	413.117,71	4.014,04
0000013522	49.310,27	739,81	0000013609	139.593,84	1.552,32	0000013696	69.310,28	919,77
0000013523	38.534,97	603,68	0000013610	77.083,36	989,73	0000013697	141.490,03	1.569,39
0000013524	84.407,65	1.319,57	0000013611	47.430,80	580,56	0000013698	67.052,69	899,45
0000013525	123.181,26	1.703,55	0000013612	129.357,77	1.388,27	0000013699	323.080,16	3.203,70
0000013527	558.248,16	7.142,95	0000013613	138.030,85	1.538,26	0000013700	185.363,27	1.964,25
0000013528	438.746,29	5.374,95	0000013614	389.015,69	3.797,12	0000013701	229.840,07	2.364,54
0000013529	100.633,07	1.199,74	0000013615	317.456,31	3.153,09	0000013702	38.266,96	525,58
0000013530	187.393,08	1.766,18	0000013616	803.680,43	7.529,10	0000013703	28.044,70	457,44

0000013704	109.853,10	1.284,66	0000013787	218.959,14	1.790,18	0000013869	80.433,45	751,24
0000013705	379.606,78	3.712,44	0000013788	70.324,85	773,57	0000013870	109.255,29	967,40
0000013706	191.075,98	2.015,66	0000013790	70.324,85	773,57	0000013871	288.072,83	2.308,54
0000013707	251.854,81	2.562,67	0000013791	49.760,16	396,79	0000013872	141.912,39	857,55
0000013708	226.476,51	2.334,27	0000013792	32.855,56	312,27	0000013873	84.637,28	782,77
0000013709	113.925,45	975,10	0000013793	118.106,18	1.122,72	0000013874	89.842,70	821,81
0000013710	269.895,98	2.725,04	0000013794	172.552,62	1.442,13	0000013875	168.232,71	1.409,74
0000013711	158.863,15	1.619,54	0000013795	75.379,72	524,89	0000013876	60.490,92	450,44
0000013712	105.914,30	1.202,42	0000013796	70.324,85	659,76	0000013877	51.223,04	364,45
0000013713	77.254,33	636,42	0000013797	162.723,04	1.368,41	0000013879	74.726,81	514,48
0000013714	237.358,33	2.432,20	0000013798	63.476,61	465,37	0000013880	49.941,30	397,70
0000013715	202.516,25	2.118,63	0000013799	196.451,66	1.621,38	0000013881	182.383,34	1.515,87
0000013716	95.011,58	799,91	0000013800	87.679,21	586,39	0000013883	56.783,77	406,38
0000013717	92.299,43	774,93	0000013801	73.619,11	516,09	0000013884	76.891,17	532,45
0000013718	137.446,94	981,49	0000013802	156.671,49	1.323,03	0000013885	56.632,82	431,15
0000013719	284.103,19	2.852,91	0000013803	110.193,20	974,44	0000013886	48.885,53	392,42
0000013720	106.932,57	1.166,95	0000013804	95.671,83	626,35	0000013887	115.791,82	683,21
0000013721	346.810,72	3.417,28	0000013805	117.782,69	1.031,36	0000013889	53.822,09	417,10
0000013722	97.816,03	882,88	0000013806	37.919,48	337,59	0000013890	92.061,62	701,55
0000013723	154.006,02	1.682,03	0000013807	48.450,45	390,24	0000013892	242.939,19	1.970,03
0000013724	167.510,77	1.404,32	0000013808	72.003,05	508,01	0000013893	120.830,88	920,79
0000013725	184.858,49	1.534,43	0000013809	166.800,91	1.399,00	0000013894	78.067,68	538,33
0000013726	132.160,99	1.139,20	0000013810	96.030,71	628,14	0000013895	83.074,73	563,36
0000013727	103.825,05	593,10	0000013811	226.193,15	1.844,44	0000013896	55.518,45	425,58
0000013728	74.452,00	507,49	0000013813	156.027,93	928,13	0000013897	227.651,34	1.855,38
0000013729	177.078,32	1.476,08	0000013814	318.446,03	2.536,34	0000013898	45.970,87	348,91
0000013730	20.868,81	236,20	0000013815	161.853,24	1.361,89	0000013899	58.575,18	440,87
0000013731	18.273,81	239,36	0000013816	166.081,72	978,40	0000013900	63.567,63	465,83
0000013732	211.863,73	1.736,97	0000013818	66.494,23	480,46	0000013901	45.773,31	337,75
0000013733	83.155,58	716,17	0000013819	32.509,70	310,54	0000013902	563.090,04	4.371,17
0000013734	81.730,44	452,13	0000013820	30.656,13	301,27	0000013903	88.405,53	590,02
0000013735	89.462,25	818,96	0000013821	23.464,26	265,31	0000013904	65.050,49	473,24
0000013736	129.614,38	1.120,10	0000013822	76.012,10	528,05	0000013905	377.698,81	2.980,73
0000013738	66.215,91	644,61	0000013823	68.227,09	489,13	0000013906	154.341,28	1.305,55
0000013739	128.012,89	1.108,09	0000013824	107.152,16	683,75	0000013907	107.039,43	950,79
0000013740	125.104,08	1.007,56	0000013825	55.993,50	427,96	0000013908	175.942,63	1.467,56
0000013741	139.395,89	1.193,46	0000013826	49.463,59	395,31	0000013909	120.862,37	1.054,46
0000013742	30.855,92	239,09	0000013828	98.885,93	889,63	0000013910	108.906,82	964,79
0000013743	51.615,96	365,71	0000013829	139.198,85	843,98	0000013911	272.673,50	2.193,04
0000013744	99.246,72	892,34	0000013830	178.123,92	1.483,92	0000013912	107.157,04	951,67
0000013745	63.936,12	342,91	0000013831	114.937,17	722,68	0000013913	215.596,18	1.764,96
0000013746	90.945,77	1.052,07	0000013832	163.958,13	1.377,68	0000013914	138.949,56	1.190,11
0000013747	113.302,62	1.644,63	0000013833	166.214,38	1.394,60	0000013915	92.949,56	845,11
0000013748	278.281,75	3.500,65	0000013834	111.078,74	981,08	0000013916	126.208,71	1.094,56
0000013749	252.299,28	3.208,35	0000013835	47.096,34	383,47	0000013917	182.622,62	1.517,66
0000013751	216.588,45	1.093,04	0000013836	56.952,47	432,75	0000013918	200.634,48	1.652,75
0000013752	27.685,97	201,45	0000013837	39.158,16	343,78	0000013919	223.071,04	1.821,02
0000013753	195.545,83	1.614,58	0000013838	40.937,59	352,68	0000013920	214.248,02	1.754,85
0000013754	184.308,79	1.530,31	0000013839	52.503,89	410,51	0000013921	171.870,60	1.437,02
0000013755	168.560,03	1.412,19	0000013840	39.158,16	343,78	0000013922	121.983,60	1.062,87
0000013756	144.239,19	869,19	0000013841	177.982,82	1.482,86	0000013923	118.529,42	1.036,96
0000013757	54.233,60	419,16	0000013842	287.149,81	2.301,61	0000013924	118.091,98	1.033,68
0000013759	72.828,02	694,20	0000013843	388.700,22	3.063,24	0000013925	185.064,45	1.535,97
0000013760	164.825,46	1.384,18	0000013844	120.471,26	1.051,52	0000013926	115.043,81	1.010,82
0000013761	123.457,38	1.073,92	0000013845	88.616,41	591,07	0000013927	131.033,64	1.130,74
0000013762	107.856,07	687,27	0000013846	415.125,05	3.261,43	0000013928	122.777,82	1.068,82
0000013763	185.392,73	1.538,44	0000013847	446.698,57	3.498,23	0000013929	136.633,17	1.172,74
0000013765	30.207,72	299,03	0000013848	180.939,97	1.505,04	0000013930	91.272,24	832,53
0000013766	44.665,60	371,32	0000013849	492.395,03	5.466,13	0000013931	158.307,14	1.335,29
0000013767	37.992,73	337,95	0000013850	30.959,54	302,79	0000013932	62.384,45	615,87
0000013768	73.536,08	1.068,11	0000013851	114.942,06	981,66	0000013933	106.028,92	658,75
0000013769	44.286,67	561,96	0000013852	158.609,31	1.337,56	0000013934	241.586,28	1.959,89
0000013770	222.815,22	2.635,54	0000013853	45.322,23	358,88	0000013935	118.895,77	1.039,71
0000013772	51.243,02	404,21	0000013854	64.373,74	469,86	0000013936	124.738,90	1.083,53
0000013773	40.269,85	348,00	0000013855	63.402,47	623,51	0000013937	150.321,94	1.275,40
0000013774	149.799,92	1.271,49	0000013856	102.105,60	524,28	0000013938	119.232,25	1.042,23
0000013775	58.657,32	441,28	0000013857	38.375,31	333,39	0000013939	287.161,22	2.301,70
0000013776	174.126,23	1.453,94	0000013858	180.033,30	1.498,24	0000013940	193.393,33	1.598,44
0000013777	203.814,28	1.676,60	0000013859	112.850,07	994,37	0000013941	98.446,46	886,34
0000013778	268.395,80	2.160,96	0000013860	133.767,14	1.151,24	0000013942	58.913,47	442,56
0000013779	114.810,64	1.009,07	0000013861	173.708,61	1.450,80	0000013946	44.690,02	326,75
0000013780	42.663,74	361,31	0000013862	179.350,89	1.493,12	0000013947	19.818,82	178,37
0000013781	82.684,97	561,41	0000013863	159.660,25	1.345,44	0000013949	19.818,82	178,37
0000013782	180.210,13	1.499,57	0000013864	52.808,01	412,03	0000013952	21.544,26	234,17
0000013783	70.324,85	659,76	0000013865	37.608,70	318,72	0000013953	32.428,45	277,70
0000013784	70.324,85	773,57	0000013866	37.608,70	318,81	0000013954	24.865,87	247,45
0000013785	112.740,01	993,54	0000013867	144.371,72	1.230,78	0000013956	26.645,30	254,57
0000013786	70.324,85	773,57	0000013868	66.965,33	482,82	0000013959	16.799,11	215,19

0000013960	59.255,41	503,52	0000014043	106.261,96	785,56	0000014121	95.562,37	864,71
0000013962	189.758,19	1.286,54	0000014044	8.577,50	182,30	0000014122	78.750,69	738,62
0000013965	22.345,01	237,37	0000014045	17.474,66	217,89	0000014123	75.747,90	716,10
0000013966	17.155,00	216,61	0000014046	41.528,95	397,16	0000014124	78.999,00	740,48
0000013968	60.824,74	391,29	0000014047	13.725,33	202,89	0000014125	66.439,00	480,19
0000013969	31.295,45	273,17	0000014048	53.613,81	543,67	0000014126	99.936,81	897,52
0000013970	63.038,27	400,14	0000014049	104.840,81	934,30	0000014127	95.382,94	863,36
0000013971	41.089,43	312,35	0000014050	52.328,52	662,28	0000014129	43.792,42	366,95
0000013972	24.031,80	244,12	0000014051	35.304,50	266,12	0000014130	175.896,30	2.142,89
0000013973	25.025,28	248,09	0000014052	128.440,52	1.034,57	0000014131	227.566,55	1.854,74
0000013974	33.618,45	282,46	0000014053	108.332,94	960,49	0000014132	319.948,72	2.547,61
0000013975	107.292,00	791,74	0000014054	62.329,62	431,77	0000014133	279.755,80	2.246,16
0000013976	18.934,43	223,73	0000014055	64.690,86	583,04	0000014134	73.574,70	589,44
0000013977	18.934,43	223,73	0000014056	187.495,41	1.554,21	0000014135	269.458,80	1.764,74
0000013978	140.768,48	992,60	0000014057	114.539,65	1.498,65	0000014136	30.338,69	269,34
0000013979	35.320,03	289,27	0000014058	56.259,88	243,67	0000014137	65.674,20	542,04
0000013980	27.796,96	259,18	0000014059	67.022,87	650,66	0000014138	64.282,10	533,68
0000013981	26.314,10	253,25	0000014060	108.395,96	960,96	0000014139	43.158,33	320,62
0000013982	94.097,30	524,38	0000014061	183.958,79	1.527,68	0000014140	120.746,54	872,47
0000013983	42.095,01	316,37	0000014062	71.894,06	687,20	0000014141	139.492,13	984,94
0000013984	99.107,26	742,63	0000014063	176.396,20	1.470,96	0000014142	65.397,19	540,37
0000013985	45.134,18	328,53	0000014064	91.035,38	830,76	0000014143	118.697,92	860,18
0000013986	33.031,37	297,28	0000014065	93.852,81	851,89	0000014144	20.974,91	231,89
0000013987	266.177,37	1.745,05	0000014066	40.015,02	348,07	0000014145	19.729,31	226,91
0000013988	29.728,23	267,55	0000014067	60.166,81	599,24	0000014146	57.512,43	378,04
0000013989	78.780,96	620,68	0000014068	66.218,13	479,08	0000014147	159.896,40	1.107,37
0000013990	21.603,58	234,40	0000014069	46.190,41	378,94	0000014148	126.556,00	907,33
0000013991	14.930,71	207,71	0000014070	72.140,69	508,69	0000014149	74.953,82	597,71
0000013992	38.027,63	300,10	0000014071	62.577,58	460,88	0000014150	25.705,87	250,81
0000013993	16.916,74	215,66	0000014072	85.015,44	573,07	0000014151	90.023,44	688,13
0000013994	53.014,26	466,08	0000014073	36.460,88	330,29	0000014152	27.597,18	258,38
0000013995	187.396,92	1.272,37	0000014074	91.420,41	833,64	0000014153	14.622,15	206,48
0000013996	52.436,48	462,61	0000014075	47.229,53	384,14	0000014154	75.468,42	600,80
0000013997	31.991,29	275,96	0000014076	156.703,65	1.323,27	0000014155	113.594,85	829,56
0000013998	29.177,71	262,60	0000014077	63.283,48	464,41	0000014157	30.863,69	407,17
0000013999	67.444,40	552,66	0000014078	68.477,62	661,57	0000014158	37.880,12	299,51
0000014000	51.720,46	458,31	0000014079	59.722,54	446,60	0000014159	108.815,74	800,88
0000014001	31.063,84	272,25	0000014080	86.751,73	798,63	0000014160	63.479,57	528,87
0000014002	30.394,19	269,57	0000014081	26.473,04	280,36	0000014161	44.609,84	415,65
0000014003	28.647,16	262,58	0000014082	59.458,68	445,28	0000014162	55.371,00	480,22
0000014004	63.096,01	526,57	0000014083	57.975,82	437,87	0000014163	34.587,48	286,34
0000014005	102.341,61	762,04	0000014084	51.734,98	536,00	0000014164	77.170,48	611,01
0000014006	227.533,56	1.854,49	0000014085	31.490,24	305,44	0000014166	59.590,63	505,53
0000014007	75.260,38	599,55	0000014086	23.983,26	267,91	0000014167	26.460,61	253,83
0000014008	84.229,99	516,39	0000014087	41.619,88	356,09	0000014168	43.483,62	321,92
0000014009	129.843,08	927,05	0000014088	584.072,21	4.528,53	0000014169	99.152,38	742,90
0000014010	38.407,85	304,57	0000014089	39.204,22	344,01	0000014170	18.222,30	164,00
0000014011	43.597,86	342,87	0000014090	80.203,14	749,51	0000014171	132.370,61	942,21
0000014012	108.940,00	801,63	0000014091	67.399,97	484,99	0000014172	18.037,76	220,14
0000014013	214.195,23	1.754,45	0000014092	56.270,53	570,02	0000014173	18.037,76	220,14
0000014014	58.985,05	501,90	0000014093	39.069,36	343,34	0000014174	80.178,64	629,06
0000014015	19.432,57	225,72	0000014094	132.466,99	1.141,49	0000014175	27.714,16	258,85
0000014016	76.815,69	460,99	0000014095	83.328,73	564,63	0000014176	91.809,65	698,85
0000014017	100.244,87	886,16	0000014096	39.632,76	346,15	0000014177	37.871,96	375,22
0000014019	114.525,27	835,14	0000014097	50.029,98	523,21	0000014178	36.155,14	226,86
0000014020	112.118,87	988,88	0000014098	112.774,44	993,80	0000014179	60.299,12	389,74
0000014021	34.566,03	286,25	0000014099	115.590,76	1.014,92	0000014180	71.680,07	440,95
0000014022	73.223,46	514,11	0000014100	45.619,92	376,09	0000014181	68.996,09	428,87
0000014023	24.015,52	244,05	0000014101	67.580,81	485,89	0000014182	61.512,04	395,19
0000014024	213.387,08	1.748,39	0000014102	82.876,77	769,57	0000014183	125.329,93	682,37
0000014025	24.082,71	244,32	0000014103	36.092,54	328,45	0000014184	64.195,91	407,27
0000014026	12.812,98	199,24	0000014104	88.068,80	808,51	0000014185	46.240,07	257,11
0000014027	51.308,73	403,21	0000014105	71.754,01	686,15	0000014186	49.320,71	266,35
0000014028	37.666,42	298,72	0000014106	34.746,16	321,72	0000014187	84.433,04	498,34
0000014029	27.503,94	258,01	0000014107	262.552,50	2.117,13	0000014188	56.122,78	286,76
0000014030	125.652,19	1.090,38	0000014108	115.810,33	727,04	0000014190	38.359,01	94,79
0000014031	17.099,36	216,39	0000014109	37.519,90	335,59	0000014191	86.108,29	505,88
0000014032	84.627,07	655,75	0000014110	53.805,30	417,02	0000014192	63.305,62	308,31
0000014033	128.247,20	1.109,84	0000014111	50.921,14	402,60	0000014193	216.344,63	1.091,94
0000014034	50.715,59	399,58	0000014112	53.296,38	414,47	0000014194	120.701,57	661,55
0000014035	97.024,69	730,14	0000014113	28.806,54	292,02	0000014195	543.658,82	2.564,85
0000014036	109.136,10	966,51	0000014114	100.533,81	901,99	0000014197	57.538,51	142,14
0000014037	98.985,77	741,90	0000014115	60.533,02	450,66	0000014198	38.359,01	94,79
0000014038	171.540,77	1.434,55	0000014116	43.772,45	366,85	0000014199	38.359,01	94,79
0000014039	65.125,59	538,74	0000014117	129.599,28	1.119,98	0000014200	38.359,01	94,79
0000014040	88.425,02	678,54	0000014118	217.873,84	1.782,04	0000014201	38.359,01	94,79
0000014041	114.261,60	1.004,95	0000014119	49.249,22	394,24	0000014202	57.538,51	142,14
0000014042	56.835,25	489,00	0000014120	158.595,03	1.337,45	0000014203	57.538,51	142,14

0000014204	83.744,29	495,24	0000014287	82.032,40	640,18	0000014367	61.513,06	517,07
0000014205	64.086,31	406,78	0000014288	114.511,62	835,06	0000014368	71.511,40	577,06
0000014206	59.379,74	385,60	0000014289	26.171,14	252,67	0000014369	101.965,39	759,78
0000014207	104.221,42	587,39	0000014290	11.142,58	192,56	0000014370	60.463,94	510,77
0000014208	30.376,43	209,52	0000014291	48.390,02	341,55	0000014371	275.152,41	1.798,90
0000014209	38.359,01	94,79	0000014292	14.048,98	204,19	0000014372	21.603,58	234,40
0000014210	87.420,27	511,78	0000014293	13.363,50	201,44	0000014373	82.399,17	642,39
0000014211	120.843,59	662,19	0000014294	63.290,61	527,73	0000014374	85.631,78	661,78
0000014212	224.385,54	3.771,56	0000014295	174.878,85	1.197,26	0000014375	153.431,68	1.068,58
0000014213	47.963,78	949,64	0000014296	28.245,37	260,97	0000014376	316.719,67	2.048,31
0000014214	69.801,86	1.146,19	0000014297	45.654,14	330,61	0000014377	56.944,59	489,66
0000014215	90.082,93	1.383,41	0000014298	91.286,33	695,71	0000014378	135.064,80	958,38
0000014216	90.082,93	1.383,41	0000014299	8.524,22	65,79	0000014379	117.019,32	850,11
0000014217	90.082,93	1.383,41	0000014300	464.798,33	4.405,17	0000014380	44.252,63	325,00
0000014218	90.082,93	1.383,41	0000014301	19.200,81	224,79	0000014381	22.516,38	89,72
0000014219	114.665,45	1.659,97	0000014302	41.844,94	399,06	0000014382	22.626,49	90,12
0000014220	179.058,22	2.384,38	0000014303	80.187,04	629,11	0000014383	18.993,04	170,94
0000014221	172.876,00	3.024,67	0000014304	132.557,94	943,34	0000014384	22.791,64	90,83
0000014222	25.547,37	561,59	0000014305	42.310,35	475,85	0000014385	23.452,27	93,43
0000014223	19.593,13	516,93	0000014306	23.774,60	243,09	0000014386	31.710,11	126,36
0000014224	18.851,70	511,37	0000014307	18.725,84	220,22	0000014387	20.543,97	702,87
0000014225	21.817,42	533,61	0000014308	29.812,59	263,28	0000014388	60.590,47	1.063,28
0000014226	22.929,57	541,95	0000014309	17.314,83	217,25	0000014389	190.328,61	2.511,18
0000014227	23.300,28	544,73	0000014310	24.673,63	227,67	0000014390	352.141,17	5.624,02
0000014228	236.177,28	3.026,97	0000014311	20.225,05	207,54	0000014391	35.815,06	638,59
0000014229	161.700,12	1.582,73	0000014312	75.045,23	598,26	0000014392	26.906,39	760,13
0000014230	132.764,63	1.365,71	0000014313	124.996,84	897,97	0000014393	189.447,92	2.501,27
0000014231	148.722,55	2.043,11	0000014314	71.460,41	576,75	0000014394	347.366,43	5.554,78
0000014232	65.099,32	636,23	0000014315	88.566,89	679,39	0000014395	252.275,60	3.208,08
0000014233	97.404,82	878,53	0000014316	120.203,70	869,21	0000014397	39.366,71	236,49
0000014234	114.313,40	1.005,34	0000014317	179.514,39	1.225,08	0000014398	25.802,87	195,80
0000014235	31.273,25	300,18	0000014318	55.769,74	371,07	0000014399	30.155,42	208,86
0000014236	79.755,48	746,16	0000014319	39.131,52	304,52	0000014400	101.345,07	574,44
0000014237	36.200,05	328,99	0000014320	27.268,64	257,06	0000014401	36.308,42	227,32
0000014238	56.111,15	428,55	0000014321	75.431,34	900,87	0000014403	43.463,20	248,78
0000014239	96.652,27	872,88	0000014322	24.801,28	247,20	0000014404	37.648,97	231,34
0000014240	22.444,46	260,21	0000014323	25.470,56	249,87	0000014405	38.124,90	232,76
0000014241	53.701,50	416,50	0000014324	19.539,12	226,15	0000014406	38.525,16	233,97
0000014242	56.111,15	428,55	0000014325	71.372,24	576,22	0000014407	94.756,21	544,79
0000014243	41.527,22	355,63	0000014326	38.492,50	301,96	0000014408	26.226,20	183,58
0000014244	36.270,57	329,34	0000014327	427.197,48	2.711,17	0000014409	101.383,11	574,61
0000014245	27.150,98	283,74	0000014328	96.746,88	728,47	0000014410	58.240,66	380,47
0000014246	28.463,31	290,31	0000014329	35.224,58	288,89	0000014411	108.112,20	604,89
0000014247	48.355,88	389,77	0000014330	22.990,98	239,95	0000014412	47.319,28	260,35
0000014248	99.317,71	892,87	0000014331	72.982,03	585,88	0000014413	68.965,33	428,73
0000014249	81.527,10	555,63	0000014332	63.904,17	531,42	0000014415	51.414,52	359,90
0000014251	54.037,83	418,18	0000014333	73.979,72	591,87	0000014416	65.152,49	411,58
0000014252	56.329,87	429,64	0000014334	60.586,27	511,51	0000014417	40.071,31	238,60
0000014253	165.820,27	1.391,64	0000014335	65.301,77	539,80	0000014419	48.415,25	336,26
0000014254	164.289,22	1.380,16	0000014336	68.981,13	561,88	0000014420	12.466,68	87,27
0000014255	83.610,52	775,07	0000014337	12.361,61	188,16	0000014422	115.866,80	639,79
0000014256	221.850,13	1.811,87	0000014338	49.173,76	344,69	0000014423	90.057,36	523,65
0000014257	75.640,41	526,19	0000014339	58.250,77	380,99	0000014424	125.147,06	681,55
0000014258	33.052,68	313,25	0000014340	20.479,45	81,62	0000014425	46.748,67	258,64
0000014259	53.866,88	417,32	0000014341	19.818,82	178,37	0000014426	44.661,87	319,37
0000014260	41.909,42	357,54	0000014342	20.479,45	81,62	0000014427	80.305,52	479,76
0000014261	47.408,90	385,03	0000014343	52.106,36	460,63	0000014428	18.626,50	174,27
0000014262	110.251,63	974,88	0000014344	21.377,80	233,50	0000014429	51.182,37	348,71
0000014263	33.573,01	315,86	0000014345	20.479,45	81,62	0000014430	21.750,98	183,64
0000014264	104.874,73	934,55	0000014346	19.818,82	178,37	0000014431	39.340,51	295,42
0000014265	72.337,32	690,52	0000014347	107.783,80	794,69	0000014432	82.172,37	488,17
0000014267	36.845,07	332,22	0000014348	21.603,58	234,40	0000014433	66.422,24	417,29
0000014268	50.474,95	400,36	0000014349	32.636,24	278,53	0000014434	58.151,99	292,85
0000014269	131.036,32	1.130,76	0000014351	144.701,50	1.016,20	0000014435	48.241,46	335,48
0000014270	102.701,32	918,25	0000014352	42.944,83	319,77	0000014436	50.398,19	345,18
0000014271	102.073,54	658,36	0000014353	131.691,63	938,14	0000014437	33.341,48	218,41
0000014274	70.029,54	568,17	0000014354	47.230,49	431,37	0000014438	25.316,29	194,34
0000014275	10.229,07	92,06	0000014355	256.163,13	1.684,97	0000014439	4.432,60	31,03
0000014276	50.803,52	452,81	0000014356	46.947,72	335,78	0000014440	70.465,81	435,49
0000014277	31.141,54	272,56	0000014357	42.135,72	305,82	0000014441	67.318,44	421,32
0000014278	47.549,38	433,29	0000014358	21.375,68	210,27	0000014442	11.820,26	82,74
0000014280	83.831,25	650,98	0000014359	38.114,16	300,45	0000014443	288.309,04	1.415,78
0000014281	22.797,86	239,18	0000014360	72.289,74	581,73	0000014444	32.576,30	216,12
0000014282	9.600,41	186,39	0000014361	99.845,01	747,06	0000014445	15.523,41	164,96
0000014283	42.767,16	319,06	0000014362	75.930,17	603,57	0000014446	66.762,37	418,82
0000014284	33.379,92	281,51	0000014364	49.583,45	346,32	0000014447	88.282,37	515,66
0000014285	22.649,13	238,59	0000014365	58.235,94	497,41	0000014448	32.924,58	217,16
0000014286	14.864,12	207,45	0000014366	45.773,27	331,08	0000014449	91.218,43	528,87

0000014450	89.231,40	519,93	0000014531	40.607,94	351,03	0000014614	81.484,41	784,89
0000014451	75.796,69	459,48	0000014532	25.193,61	273,96	0000014615	128.692,84	1.454,22
0000014452	37.624,98	231,26	0000014533	24.644,95	271,21	0000014616	124.684,44	1.418,14
0000014453	24.153,45	190,85	0000014534	94.418,43	956,91	0000014618	215.166,73	2.232,48
0000014454	15.627,00	165,27	0000014536	27.636,02	286,17	0000014619	150.753,72	1.188,28
0000014455	33.099,45	217,69	0000014537	20.685,86	251,42	0000014620	215.158,77	2.232,41
0000014456	23.460,86	188,77	0000014538	10.510,48	200,54	0000014621	33.937,26	283,74
0000014457	72.464,13	444,48	0000014539	21.970,02	257,84	0000014622	44.861,20	417,16
0000014458	115.733,81	639,19	0000014540	98.743,37	888,57	0000014623	85.506,86	661,03
0000014459	25.076,16	193,62	0000014541	55.473,52	425,36	0000014624	61.614,15	517,67
0000014460	13.584,00	215,91	0000014542	96.352,16	870,63	0000014625	5.817,49	171,26
0000014461	11.359,71	152,47	0000014543	49.364,14	394,81	0000014626	49.589,23	346,35
0000014462	33.421,32	218,65	0000014544	204.107,71	1.678,80	0000014627	84.955,68	657,72
0000014463	16.739,15	168,61	0000014545	378.395,64	2.985,96	0000014628	57.224,09	491,33
0000014464	34.385,18	221,55	0000014547	40.481,81	350,40	0000014629	64.909,96	537,45
0000014465	87.830,10	513,63	0000014548	64.667,25	471,33	0000014630	25.626,68	250,50
0000014466	84.968,18	500,75	0000014549	91.054,74	603,26	0000014631	99.404,81	744,42
0000014467	37.531,00	230,98	0000014550	220.878,85	1.804,58	0000014632	96.420,61	726,51
0000014469	41.169,91	241,90	0000014551	28.369,89	494,57	0000014633	44.052,17	412,30
0000014470	148.947,87	1.265,10	0000014552	31.510,59	305,54	0000014634	22.281,91	237,12
0000014472	402.019,26	1.927,48	0000014553	25.181,15	273,90	0000014635	127.448,11	912,68
0000014473	114.486,01	1.228,63	0000014554	39.384,58	344,91	0000014636	127.208,61	911,24
0000014474	147.356,33	2.027,74	0000014555	22.257,55	258,11	0000014637	37.587,98	298,34
0000014475	116.896,41	1.246,70	0000014556	49.623,60	396,11	0000014638	28.365,42	261,45
0000014476	118.193,16	1.256,43	0000014557	38.709,75	340,46	0000014639	56.538,37	487,22
0000014477	141.881,83	1.966,15	0000014558	171.581,44	1.434,85	0000014640	39.876,51	307,50
0000014478	124.866,03	1.774,72	0000014559	123.495,23	1.074,20	0000014641	25.903,79	251,61
0000014479	184.454,73	2.445,10	0000014560	215.577,63	1.764,82	0000014642	56.298,68	485,78
0000014480	57.308,78	1.155,61	0000014561	235.555,53	2.415,98	0000014643	84.308,06	653,84
0000014481	223.707,74	3.761,73	0000014562	192.916,11	2.032,22	0000014644	56.830,09	636,96
0000014482	116.896,41	1.246,70	0000014563	267.636,79	2.704,71	0000014645	62.533,88	671,18
0000014483	74.433,70	453,34	0000014564	295.892,69	2.959,01	0000014646	140.185,01	1.557,65
0000014484	36.923,51	229,16	0000014565	51.505,02	759,53	0000014647	66.860,29	638,74
0000014485	35.379,97	224,53	0000014566	139.108,79	1.547,96	0000014648	187.991,56	1.987,90
0000014486	38.716,40	234,54	0000014567	45.103,58	566,60	0000014649	87.586,67	1.084,26
0000014487	358.158,75	1.730,10	0000014568	62.638,40	859,73	0000014650	58.308,40	645,83
0000014488	27.328,57	200,38	0000014569	95.851,07	811,96	0000014651	280.224,92	2.818,00
0000014489	33.526,39	218,97	0000014570	240.838,48	2.463,53	0000014652	182.988,67	1.942,88
0000014490	46.590,39	328,05	0000014571	192.397,64	2.027,56	0000014653	203.495,12	2.127,44
0000014491	65.077,94	411,24	0000014573	48.468,50	586,79	0000014654	205.237,48	2.143,12
0000014492	29.094,84	205,67	0000014574	35.233,98	503,13	0000014655	94.132,01	1.078,48
0000014493	13.895,52	160,08	0000014575	32.008,76	472,96	0000014656	54.436,65	622,60
0000014494	92.896,22	536,42	0000014576	178.913,89	1.906,21	0000014657	39.978,76	504,70
0000014495	32.921,11	217,15	0000014577	121.423,19	1.388,79	0000014658	269.584,58	2.722,24
0000014496	21.799,66	183,79	0000014578	95.157,57	866,93	0000014659	187.731,98	1.985,57
0000014497	31.447,13	212,73	0000014579	283.097,67	2.843,86	0000014660	45.254,60	567,51
0000014498	37.378,57	230,53	0000014581	101.012,05	1.043,28	0000014661	253.288,72	2.575,58
0000014499	29.797,79	207,78	0000014582	163.017,67	1.763,14	0000014662	64.303,88	874,71
0000014500	28.860,62	204,97	0000014583	88.663,78	798,78	0000014663	110.820,24	960,90
0000014501	217.320,74	1.096,33	0000014584	43.828,95	553,10	0000014664	60.683,07	660,08
0000014502	40.406,87	239,61	0000014585	105.955,24	798,82	0000014665	235.694,79	2.138,34
0000014503	61.871,27	396,81	0000014586	138.413,20	1.541,70	0000014666	52.953,79	613,70
0000014504	48.655,28	337,34	0000014588	142.829,58	1.581,45	0000014667	261.255,62	2.647,28
0000014505	76.649,00	463,31	0000014589	308.403,77	3.071,61	0000014668	134.682,74	1.317,03
0000014506	53.554,74	359,39	0000014590	136.852,91	1.527,66	0000014669	131.951,26	1.483,54
0000014507	106.934,01	1.418,79	0000014591	160.106,43	1.736,94	0000014670	53.712,45	360,10
0000014508	113.804,99	1.001,53	0000014592	86.627,23	815,74	0000014671	61.015,28	301,44
0000014509	117.651,96	1.531,33	0000014593	44.510,44	563,04	0000014672	59.382,10	385,61
0000014510	66.253,65	477,46	0000014594	34.496,68	498,25	0000014673	51.671,22	350,91
0000014511	130.299,18	1.125,23	0000014595	169.013,74	1.817,10	0000014674	35.841,70	225,92
0000014512	132.941,56	1.145,05	0000014596	256.981,29	2.608,81	0000014675	78.132,86	352,79
0000014513	55.595,83	425,97	0000014597	200.581,20	2.101,21	0000014676	106.737,22	598,71
0000014514	50.976,64	402,87	0000014598	183.282,38	1.945,52	0000014677	220.732,07	1.111,68
0000014515	53.200,93	413,99	0000014599	264.983,40	2.680,83	0000014678	35.470,98	224,80
0000014516	155.130,33	1.311,47	0000014600	291.888,30	2.922,97	0000014679	38.390,09	233,56
0000014518	85.085,74	1.134,37	0000014601	81.633,32	778,74	0000014680	33.619,63	219,25
0000014519	81.193,24	516,72	0000014602	116.105,31	992,61	0000014681	8.311,12	58,18
0000014520	109.864,82	971,98	0000014603	127.398,08	1.442,56	0000014682	8.311,12	58,18
0000014521	34.120,34	318,59	0000014604	88.742,89	828,44	0000014683	8.311,12	58,18
0000014522	64.303,06	746,10	0000014605	170.058,48	1.826,51	0000014684	26.522,96	197,96
0000014523	104.995,11	935,45	0000014606	136.760,51	1.019,39	0000014685	71.401,55	439,70
0000014524	108.161,49	959,20	0000014607	131.144,61	1.476,28	0000014686	34.622,92	222,26
0000014525	122.172,29	1.064,28	0000014608	71.002,38	721,99	0000014687	60.163,02	389,12
0000014526	110.216,73	974,62	0000014609	112.235,62	1.134,53	0000014688	28.021,91	202,46
0000014527	51.981,39	407,90	0000014610	795.699,27	7.457,27	0000014689	7.202,97	50,42
0000014528	36.183,56	328,91	0000014611	112.298,72	969,77	0000014690	36.079,22	226,63
0000014529	316.952,45	2.525,13	0000014612	97.702,44	1.175,30	0000014691	94.954,42	545,68
0000014530	99.887,81	897,15	0000014613	122.830,30	1.401,45	0000014692	176.525,91	912,76

0000014693	223.910,03	2.888,97	0000014775	92.774,19	1.413,69	0000014858	90.815,61	1.051,10
0000014694	121.666,05	1.738,72	0000014776	106.075,92	1.563,33	0000014863	222.576,96	2.873,97
0000014695	200.336,71	2.588,96	0000014777	37.091,47	648,17	0000014864	71.019,02	1.168,94
0000014696	202.411,80	2.413,52	0000014778	37.091,47	648,17	0000014865	62.117,32	835,86
0000014697	119.672,12	1.716,29	0000014779	40.427,91	673,19	0000014866	167.022,99	2.248,99
0000014698	184.412,87	2.444,62	0000014780	248.865,52	3.169,72	0000014867	166.577,64	2.243,98
0000014699	151.500,80	1.506,24	0000014781	123.916,47	1.764,04	0000014869	124.632,50	1.772,10
0000014700	276.780,40	3.483,76	0000014782	247.866,97	3.158,48	0000014872	328.571,14	4.066,41
0000014702	183.874,62	2.352,68	0000014783	104.349,23	1.152,60	0000014873	160.389,09	2.174,36
0000014703	113.409,33	628,73	0000014784	42.069,12	685,50	0000014874	217.069,63	2.812,01
0000014704	43.973,16	477,79	0000014785	261.356,60	3.310,24	0000014875	344.626,82	4.247,03
0000014705	225.751,27	1.841,12	0000014787	197.260,28	2.589,16	0000014876	5.737.519,42	83.712,00
0000014706	134.168,48	1.154,25	0000014789	152.195,88	2.082,18	0000014879	187.754,20	2.482,21
0000014707	46.309,03	326,78	0000014790	210.916,99	2.742,80	0000014880	145.462,33	1.460,95
0000014708	3.173,74	22,22	0000014792	135.374,45	1.892,94	0000014881	79.733,46	1.266,98
0000014709	10.747,32	150,63	0000014793	97.960,45	1.472,04	0000014882	62.680,58	840,08
0000014710	13.119,90	157,75	0000014794	82.393,44	987,93	0000014889	471.583,72	5.675,30
0000014711	10.984,58	151,34	0000014795	177.258,72	2.364,14	0000014892	335.328,01	4.142,42
0000014713	81.653,11	363,35	0000014796	90.082,43	1.383,41	0000014894	252.036,02	3.205,39
0000014715	24.821,00	272,10	0000014797	237.419,05	3.040,94	0000014899	161.950,47	2.866,25
0000014716	67.150,46	420,57	0000014798	296.702,83	3.707,89	0000014900	64.691,29	855,16
0000014717	40.227,38	239,07	0000014799	229.711,50	2.954,23	0000014901	74.587,88	1.209,09
0000014718	65.802,36	414,50	0000014800	120.146,54	1.599,29	0000014902	175.562,21	991,44
0000014719	33.411,62	218,62	0000014801	80.761,78	975,69	0000014903	307.611,14	3.824,53
0000014720	43.563,82	249,08	0000014802	192.957,64	3.315,86	0000014904	224.111,62	2.606,99
0000014721	47.648,48	332,81	0000014803	70.425,60	898,17	0000014905	239.480,40	3.064,13
0000014722	27.794,01	201,77	0000014805	40.907,40	676,79	0000014907	310.146,83	3.859,13
0000014723	15.931,13	166,18	0000014806	62.683,41	840,11	0000014909	242.310,39	3.095,97
0000014724	12.895,11	157,08	0000014807	58.611,50	809,57	0000014910	112.461,71	1.213,44
0000014725	18.319,68	173,35	0000014808	69.525,35	891,42	0000014911	88.791,56	1.035,92
0000014726	44.206,07	317,32	0000014809	85.303,51	1.009,76	0000014912	260.079,63	2.953,11
0000014727	39.051,61	294,12	0000014810	63.861,36	848,94	0000014913	142.897,21	1.977,57
0000014728	10.464,37	149,78	0000014811	69.800,22	893,48	0000014914	117.887,62	1.180,61
0000014729	33.092,05	217,67	0000014812	39.278,56	664,57	0000014915	573.986,62	6.479,38
0000014730	23.878,57	190,03	0000014813	59.126,59	813,43	0000014916	933.110,57	13.605,11
0000014731	32.022,08	214,46	0000014814	145.817,51	2.483,24	0000014918	280.171,71	3.415,96
0000014732	30.655,49	210,36	0000014815	385.758,61	4.709,76	0000014919	174.302,62	2.330,88
0000014733	14.787,16	162,75	0000014817	364.949,54	4.475,66	0000014920	144.645,42	1.410,82
0000014734	15.197,39	163,98	0000014818	178.866,17	2.382,22	0000014921	308.320,83	3.809,32
0000014735	25.698,47	195,49	0000014819	83.330,95	994,96	0000014922	306.864,01	4.967,50
0000014736	37.710,77	231,52	0000014820	83.330,95	994,96	0000014926	125.842,41	1.313,80
0000014737	20.102,96	178,70	0000014821	117.845,88	1.695,75	0000014927	308.558,09	3.811,23
0000014738	10.340,06	149,41	0000014822	153.600,42	2.097,98	0000014928	360.761,15	3.658,87
0000014739	14.363,91	161,48	0000014823	39.197,38	663,96	0000014929	231.417,48	2.973,43
0000014740	10.532,45	149,99	0000014824	94.678,89	1.435,12	0000014930	412.946,53	5.015,63
0000014741	11.576,51	153,12	0000014825	278.072,09	3.498,29	0000014931	281.261,92	3.534,18
0000014742	30.203,22	209,00	0000014826	62.865,15	1.083,76	0000014932	250.147,86	3.184,14
0000014743	20.263,38	179,18	0000014827	64.709,37	855,30	0000014933	266.629,65	3.369,56
0000014744	89.421,28	520,79	0000014828	77.371,56	1.240,41	0000014934	368.819,64	4.519,20
0000014745	2.308,64	16,16	0000014829	150.933,10	2.067,98	0000014935	86.953,97	842,15
0000014746	22.735,94	261,67	0000014830	92.255,76	1.407,86	0000014937	522.128,79	5.846,31
0000014747	19.169,15	175,90	0000014831	125.425,34	1.781,02	0000014938	328.524,48	3.790,71
0000014748	22.149,12	184,84	0000014832	121.556,04	1.737,49	0000014939	429.186,29	4.655,26
0000014749	58.203,81	384,81	0000014833	126.408,62	1.792,08	0000014940	492.942,37	5.915,58
0000014750	250.162,75	1.648,97	0000014834	123.423,47	1.758,49	0000014941	272.186,91	2.465,82
0000014751	3.019,00	27,17	0000014835	107.689,37	1.581,49	0000014942	378.262,44	3.374,83
0000014752	106.449,77	786,69	0000014836	248.034,30	3.160,37	0000014943	311.838,58	3.295,51
0000014753	33.738,17	802,05	0000014837	132.734,54	1.863,24	0000014944	149.791,93	1.515,24
0000014754	113.591,02	1.540,29	0000014838	119.662,35	1.716,18	0000014945	586.306,78	5.068,26
0000014755	216.544,63	2.806,11	0000014839	88.726,05	1.035,43	0000014946	410.884,98	6.475,80
0000014756	128.488,05	1.815,47	0000014840	109.111,55	1.188,32	0000014947	378.262,44	3.374,83
0000014757	132.931,17	2.445,47	0000014841	132.069,75	1.855,76	0000014948	354.089,05	5.652,26
0000014758	138.606,28	2.527,76	0000014842	54.223,54	776,66	0000014949	433.357,34	2.402,73
0000014759	211.452,12	2.748,82	0000014843	1.295.090,28	19.296,78	0000014950	481.549,64	7.500,44
0000014760	189.010,97	3.258,63	0000014844	97.170,23	1.463,15	0000014951	1.009.432,79	15.154,75
0000014762	179.877,55	1.719,06	0000014845	222.594,72	2.874,17	0000014952	714.204,23	8.404,78
0000014763	206.083,02	3.387,23	0000014846	165.451,87	2.231,31	0000014955	359.482,15	4.414,15
0000014764	122.818,62	1.751,69	0000014847	122.566,80	1.748,86	0000014956	1.543.768,85	22.902,62
0000014765	224.379,48	2.894,25	0000014848	136.863,21	1.909,69	0000014959	468.869,01	5.644,76
0000014766	68.018,85	880,12	0000014849	201.060,51	2.631,91	0000014962	897.395,06	13.530,20
0000014767	128.006,36	1.810,05	0000014850	74.810,77	1.191,27	0000014963	512.421,30	6.134,72
0000014768	76.961,98	947,19	0000014851	332.676,51	4.112,59	0000014965	195.497,75	1.417,71
0000014769	109.879,03	1.606,12	0000014852	100.168,51	1.496,88	0000014969	730.450,08	8.587,54
0000014770	285.482,35	3.581,66	0000014853	92.404,44	1.063,01	0000014970	313.256,88	3.337,28
0000014771	117.203,15	1.688,52	0000014854	170.395,00	2.286,92	0000014971	565.543,06	6.732,34
0000014772	141.833,61	1.965,61	0000014855	826.043,40	12.495,60	0000014972	107.445,18	1.175,82
0000014773	93.032,31	1.416,59	0000014856	247.849,77	3.158,29	0000014973	134.136,66	1.879,02
0000014774	91.263,95	1.396,70	0000014857	1.073.143,02	16.078,54	0000014974	103.738,03	1.148,02

0000014975	103.738,03	1.148,02	0000015066	35.076,26	833,66	0000015149	515.050,63	7.986,20
0000014976	134.136,66	1.879,02	0000015067	24.863,56	741,74	0000015150	637.940,53	9.768,11
0000014977	103.738,03	1.148,02	0000015068	24.863,56	741,74	0000015151	129.053,94	1.821,84
0000014978	103.738,03	1.148,02	0000015069	24.863,56	741,74	0000015152	325.081,12	5.231,65
0000014979	260.375,19	3.299,20	0000015070	28.899,32	778,06	0000015153	545.105,44	8.422,00
0000014980	96.294,18	1.384,62	0000015071	35.076,26	833,66	0000015154	525.551,96	8.138,47
0000014981	979.857,21	11.393,37	0000015072	24.863,56	741,74	0000015155	94.231,16	1.076,71
0000014982	148.759,38	2.043,52	0000015073	24.863,56	741,74	0000015157	11.632,10	622,66
0000014983	471.443,22	5.673,72	0000015074	24.863,56	741,74	0000015158	632.149,38	7.481,66
0000014986	789.865,69	8.924,16	0000015075	24.863,56	741,74	0000015162	156.601,32	2.131,74
0000014991	43.121,92	646,98	0000015076	35.076,26	833,66	0000015163	829.093,32	12.539,82
0000014992	326.491,99	2.002,15	0000015077	24.863,56	741,74	0000015165	1.125.252,45	16.834,13
0000014993	78.484,35	958,61	0000015078	24.863,56	741,74	0000015166	85.390,10	1.286,48
0000014995	434.872,18	6.823,62	0000015079	24.863,56	741,74	0000015168	149.386,29	1.862,45
0000014996	414.463,75	5.032,70	0000015080	28.899,32	778,06	0000015169	136.840,74	1.909,44
0000014997	349.959,35	3.920,74	0000015081	35.076,26	833,66	0000015170	48.875,18	736,54
0000014999	276.188,08	3.477,10	0000015082	24.863,56	741,74	0000015171	223.131,65	2.880,21
0000015000	149.793,85	1.493,43	0000015083	24.863,56	741,74	0000015172	202.058,14	2.643,13
0000015001	107.980,16	1.021,73	0000015084	24.863,56	741,74	0000015174	191.258,72	2.521,64
0000015002	161.458,17	2.186,38	0000015085	31.644,62	802,77	0000015175	977.676,32	14.694,28
0000015003	113.765,09	1.050,79	0000015086	35.076,26	833,66	0000015176	68.897,34	886,71
0000015004	162.206,75	2.194,81	0000015087	24.863,56	741,74	0000015177	106.907,97	1.572,69
0000015005	121.179,39	1.136,10	0000015088	24.863,56	741,74	0000015178	162.333,71	2.196,23
0000015006	321.984,31	3.992,30	0000015089	24.863,56	741,74	0000015179	167.547,17	2.809,19
0000015007	114.357,80	1.065,63	0000015090	28.899,32	778,06	0000015180	165.008,85	2.226,33
0000015008	352.568,30	4.336,37	0000015091	260.201,94	3.297,25	0000015181	146.675,26	2.496,11
0000015009	113.580,34	1.647,76	0000015092	269.548,98	3.402,41	0000015182	124.442,65	1.769,96
0000015010	264.783,71	2.451,18	0000015093	1.380.316,88	20.532,56	0000015183	63.426,38	845,68
0000015012	145.173,76	1.219,98	0000015094	586.177,13	9.017,54	0000015184	63.862,34	848,95
0000015013	128.417,44	1.027,14	0000015095	352.391,42	5.581,85	0000015185	85.325,82	1.329,90
0000015014	115.494,36	1.669,29	0000015096	23.519,73	729,65	0000015186	89.805,63	1.043,52
0000015015	319.734,14	3.966,99	0000015097	296.319,02	3.703,57	0000015188	210.254,64	2.735,34
0000015016	267.770,96	2.378,26	0000015098	411.811,09	4.224,27	0000015190	63.040,78	842,79
0000015017	375.411,75	4.388,20	0000015099	44.093,39	914,81	0000015191	66.747,93	870,59
0000015019	271.279,19	3.421,87	0000015100	44.093,39	914,81	0000015192	136.731,81	1.908,21
0000015020	140.387,75	1.681,93	0000015101	44.093,39	914,81	0000015193	255.727,45	3.246,91
0000015021	110.730,56	902,12	0000015102	44.093,39	914,81	0000015194	113.504,63	1.646,91
0000015022	110.730,56	902,12	0000015103	38.011,86	860,08	0000015195	121.049,42	1.731,79
0000015023	110.730,56	902,12	0000015104	44.093,39	914,81	0000015196	76.536,93	944,01
0000015026	41.093,98	887,82	0000015105	44.093,39	914,81	0000015198	168.096,88	2.955,37
0000015027	612.054,20	9.476,79	0000015106	44.093,39	914,81	0000015199	761.505,73	11.559,80
0000015028	42.206,75	686,53	0000015107	40.658,20	883,89	0000015200	102.377,30	1.137,81
0000015029	498.607,45	5.979,31	0000015108	52.909,58	994,16	0000015201	422.895,14	6.649,95
0000015030	70.459,52	898,43	0000015109	52.909,58	994,16	0000015202	158.751,10	2.155,93
0000015031	175.974,17	1.689,79	0000015110	52.909,58	994,16	0000015203	160.604,67	2.176,78
0000015032	240.893,24	4.010,92	0000015111	52.909,58	994,16	0000015204	270.737,95	4.443,67
0000015033	189.372,74	3.136,57	0000015112	52.909,58	994,16	0000015206	248.450,45	3.165,05
0000015034	116.081,40	1.562,70	0000015113	40.658,20	883,89	0000015207	79.422,54	1.232,77
0000015035	448.468,85	5.415,25	0000015114	52.909,58	994,16	0000015208	33.417,20	620,61
0000015037	412.672,54	5.012,55	0000015115	52.909,58	994,16	0000015209	77.236,26	949,25
0000015038	187.426,38	2.478,53	0000015116	52.909,58	994,16	0000015210	348.623,00	4.291,99
0000015039	1.052.061,98	15.772,87	0000015117	52.909,58	994,16	0000015211	65.111,94	1.102,49
0000015040	345.584,25	5.528,94	0000015118	40.658,20	883,89	0000015212	22.041,49	535,29
0000015041	35.076,26	833,66	0000015119	38.011,86	860,08	0000015213	411.720,02	6.471,78
0000015042	24.863,56	741,74	0000015120	20.239,22	700,12	0000015214	89.089,33	1.038,15
0000015043	24.863,56	741,74	0000015121	27.058,94	761,50	0000015215	55.580,41	786,83
0000015044	24.863,56	741,74	0000015122	20.239,22	700,12	0000015217	144.709,02	1.997,96
0000015045	53.517,40	999,63	0000015123	124.240,56	2.159,59	0000015218	171.550,01	2.869,23
0000015046	35.076,26	833,66	0000015125	435.157,20	5.265,50	0000015219	396.202,20	4.827,25
0000015047	24.863,56	741,74	0000015126	667.157,73	10.191,76	0000015220	253.608,10	4.100,10
0000015048	24.863,56	741,74	0000015127	8.269.390,20	120.424,13	0000015221	233.232,83	2.993,85
0000015049	24.863,56	741,74	0000015128	550.612,69	8.501,85	0000015222	206.406,25	2.692,05
0000015050	24.863,56	741,74	0000015130	761.965,59	11.566,47	0000015223	324.196,77	4.017,19
0000015051	35.076,26	833,66	0000015133	358.194,99	4.399,67	0000015227	190.585,66	2.514,07
0000015052	24.863,56	741,74	0000015134	269.904,94	3.406,41	0000015228	328.222,58	4.062,48
0000015053	24.863,56	741,74	0000015135	184.478,41	3.063,16	0000015229	265.995,75	3.362,43
0000015054	24.863,56	741,74	0000015136	2.523.305,07	37.105,89	0000015231	190.423,18	2.512,24
0000015055	28.899,32	778,06	0000015137	374.073,73	4.578,31	0000015234	283.108,88	3.554,95
0000015056	35.076,26	833,66	0000015138	508.779,94	6.093,75	0000015236	172.103,50	2.306,14
0000015057	24.863,56	741,74	0000015139	173.674,72	2.323,82	0000015237	197.597,73	2.592,95
0000015058	24.863,56	741,74	0000015140	370.586,10	5.891,47	0000015238	3.120.103,80	45.759,48
0000015059	24.863,56	741,74	0000015141	279.107,77	3.509,94	0000015239	516.727,80	6.183,17
0000015060	28.899,32	778,06	0000015142	239.211,04	3.061,10	0000015240	266.626,19	3.369,52
0000015061	35.076,26	833,66	0000015143	402.501,69	6.354,24	0000015241	949.817,12	11.055,42
0000015062	24.863,56	741,74	0000015144	112.149,05	1.527,31	0000015242	67.260,81	874,44
0000015063	24.863,56	741,74	0000015146	965.963,29	14.524,44	0000015243	737.642,35	8.668,46
0000015064	24.863,56	741,74	0000015147	111.201,90	1.203,99	0000015245	199.955,20	2.619,48
0000015065	28.899,32	778,06	0000015148	162.167,82	2.728,50	0000015246	315.647,93	3.921,02

0000015247	553.232,50	6.593,85	0000015332	120.441,87	1.379,96	0000015415	38.937,65	529,02
0000015248	345.028,33	4.251,55	0000015334	125.498,45	1.425,47	0000015416	42.644,80	551,85
0000015249	552.275,35	6.583,08	0000015335	99.869,67	1.194,81	0000015417	154.071,49	2.292,83
0000015250	1.055.855,52	12.248,35	0000015336	81.231,04	1.027,06	0000015418	261.861,72	2.652,74
0000015251	66.192,96	1.114,65	0000015337	57.281,01	639,67	0000015419	128.440,52	1.066,62
0000015252	66.934,39	1.122,99	0000015338	32.072,39	488,41	0000015420	115.001,55	1.330,99
0000015253	64.710,11	855,31	0000015339	33.925,96	499,54	0000015421	241.218,68	2.466,95
0000015255	547.058,06	8.450,31	0000015340	63.777,77	869,98	0000015422	54.230,06	871,29
0000015256	156.329,61	2.319,93	0000015341	37.086,30	518,50	0000015423	138.889,17	1.545,98
0000015257	492.455,21	6.353,43	0000015342	60.994,08	661,94	0000015424	90.682,35	1.112,12
0000015258	157.353,23	2.332,21	0000015343	45.424,05	568,52	0000015425	68.886,39	709,30
0000015260	21.996,05	427,96	0000015344	71.402,82	938,61	0000015426	59.989,23	655,92
0000015261	39.616,46	533,68	0000015345	63.491,16	465,45	0000015427	72.879,89	733,26
0000015262	21.396,69	424,36	0000015346	85.142,35	573,70	0000015428	53.973,43	597,97
0000015263	21.596,47	425,56	0000015347	103.459,86	665,29	0000015429	207.249,19	2.161,22
0000015264	21.796,26	426,76	0000015348	184.398,06	1.530,98	0000015430	88.560,91	827,35
0000015268	109.344,51	1.280,08	0000015349	98.410,73	640,04	0000015431	77.439,46	731,30
0000015269	63.931,68	1.053,10	0000015350	27.681,78	286,40	0000015432	413.774,49	4.019,95
0000015270	71.076,91	935,67	0000015351	94.033,44	853,24	0000015434	219.135,45	3.073,60
0000015271	63.931,68	1.053,10	0000015352	107.138,84	683,68	0000015435	166.091,87	1.790,81
0000015272	70.213,15	927,90	0000015353	103.569,32	833,92	0000015436	69.647,90	1.279,74
0000015273	51.145,34	886,88	0000015354	121.747,23	1.061,09	0000015437	100.268,01	1.198,39
0000015274	131.945,76	1.483,49	0000015355	103.569,32	833,92	0000015438	64.779,93	879,00
0000015275	40.670,32	540,00	0000015356	229.336,12	1.868,01	0000015439	180.604,98	2.611,23
0000015276	41.747,39	546,46	0000015357	109.696,77	696,47	0000015440	108.843,39	931,28
0000015277	104.055,64	1.692,64	0000015358	143.460,00	1.223,94	0000015441	143.468,17	1.311,99
0000015278	95.461,12	1.155,13	0000015359	172.765,02	1.443,73	0000015442	116.678,38	1.346,09
0000015279	91.989,70	1.547,85	0000015360	140.134,69	848,66	0000015443	159.851,99	1.734,65
0000015280	58.404,26	646,41	0000015361	111.133,66	981,49	0000015444	57.955,85	643,72
0000015281	40.609,94	539,64	0000015362	304.651,44	2.432,88	0000015445	52.765,84	612,58
0000015282	66.819,99	897,36	0000015363	152.705,70	1.293,28	0000015446	3.018.446,76	31.989,67
0000015283	114.189,02	1.323,68	0000015364	75.716,42	464,38	0000015447	67.965,15	703,77
0000015285	63.845,19	870,59	0000015366	48.668,00	391,33	0000015448	52.024,41	608,13
0000015286	87.266,74	1.356,46	0000015367	79.867,37	547,33	0000015449	155.177,81	1.692,58
0000015287	59.416,79	919,30	0000015368	181.951,34	1.512,63	0000015450	739.447,76	9.317,34
0000015288	121.585,99	1.390,25	0000015369	109.907,46	972,30	0000015451	140.280,80	1.558,51
0000015289	146.049,57	2.196,56	0000015371	79.115,45	637,02	0000015452	519.502,61	6.507,85
0000015290	77.500,25	993,48	0000015372	124.287,50	1.080,15	0000015453	244.269,09	2.494,40
0000015291	41.968,49	547,79	0000015373	61.836,23	396,65	0000015454	126.319,73	1.432,86
0000015292	97.164,24	1.170,46	0000015374	53.698,13	360,03	0000015455	121.374,46	1.388,35
0000015293	119.146,75	1.368,30	0000015375	128.276,25	1.110,06	0000015456	110.516,35	1.290,63
0000015294	30.175,16	477,03	0000015376	54.874,69	422,36	0000015457	126.966,40	1.438,68
0000015295	30.175,16	477,03	0000015377	90.055,05	523,64	0000015458	113.842,53	1.810,08
0000015296	53.642,67	617,84	0000015378	102.659,36	580,36	0000015459	54.316,54	621,88
0000015297	68.408,38	706,43	0000015379	174.503,92	903,66	0000015460	51.735,83	606,39
0000015298	43.570,47	557,40	0000015380	154.477,89	813,54	0000015461	36.907,23	517,42
0000015299	83.000,19	788,12	0000015381	186.359,38	957,01	0000015462	36.165,80	512,97
0000015300	43.353,67	556,10	0000015382	35.425,92	224,67	0000015463	190.796,10	2.013,14
0000015301	192.761,35	2.757,11	0000015383	74.059,21	451,66	0000015464	137.364,96	1.532,26
0000015303	115.908,32	1.834,87	0000015384	155.871,78	819,81	0000015465	93.447,80	1.137,01
0000015304	210.821,44	2.973,83	0000015385	8.311,12	58,18	0000015466	144.625,56	1.597,61
0000015305	40.975,47	540,97	0000015386	54.881,62	283,03	0000015467	995.344,02	12.388,10
0000015306	120.308,47	1.378,76	0000015387	77.717,66	351,54	0000015468	49.381,55	592,27
0000015307	166.473,96	1.794,25	0000015388	84.242,24	497,48	0000015469	109.829,06	1.284,44
0000015308	177.353,46	1.892,16	0000015389	11.081,49	77,57	0000015470	155.387,80	1.694,47
0000015309	245.296,35	2.503,65	0000015390	11.081,49	77,57	0000015471	175.124,53	1.872,10
0000015310	252.170,90	2.565,52	0000015391	54.624,92	282,26	0000015472	186.419,20	1.973,75
0000015311	92.186,13	849,10	0000015392	68.105,99	424,87	0000015473	122.218,79	1.395,95
0000015312	62.847,65	673,07	0000015393	41.224,48	242,06	0000015474	195.320,07	2.053,86
0000015313	42.818,83	552,89	0000015394	41.555,59	290,89	0000015475	142.156,23	1.575,39
0000015314	219.965,02	2.275,67	0000015395	57.295,17	290,28	0000015476	161.083,67	1.745,73
0000015315	262.859,84	2.661,72	0000015396	21.470,39	150,29	0000015477	142.174,37	1.575,55
0000015316	76.420,44	983,76	0000015397	94.087,60	1.196,67	0000015478	184.984,54	1.960,84
0000015317	26.367,38	454,18	0000015398	156.000,69	1.699,99	0000015479	238.100,57	2.438,89
0000015318	76.802,37	756,79	0000015399	53.240,89	869,90	0000015480	470.233,63	4.528,08
0000015319	41.107,92	542,63	0000015400	258.750,20	2.624,73	0000015481	145.379,83	1.604,40
0000015320	47.273,93	732,81	0000015401	67.570,02	701,40	0000015482	59.869,36	655,20
0000015321	44.921,62	565,51	0000015402	46.480,55	561,45	0000015483	52.084,34	588,56
0000015322	36.765,89	516,58	0000015404	194.801,12	2.049,19	0000015484	96.196,45	1.161,75
0000015323	62.141,50	668,83	0000015405	207.242,31	2.161,16	0000015485	56.595,07	635,55
0000015324	68.261,88	910,34	0000015406	285.298,10	2.863,66	0000015486	36.576,46	508,10
0000015325	622.758,27	7.917,07	0000015407	1.429.521,93	17.598,23	0000015487	220.075,08	2.276,66
0000015326	71.220,18	936,96	0000015408	197.595,59	2.074,34	0000015488	69.507,95	713,03
0000015327	51.201,58	603,19	0000015410	65.128,18	686,75	0000015489	53.196,49	598,75
0000015328	375.757,37	3.677,80	0000015411	48.594,29	569,83	0000015490	61.352,22	664,09
0000015329	205.225,12	2.143,01	0000015412	103.974,81	1.691,67	0000015491	105.073,22	926,42
0000015330	108.217,69	945,29	0000015413	40.582,55	539,48	0000015492	78.711,57	1.004,38
0000015331	66.415,47	694,47	0000015414	66.741,27	896,65	0000015493	176.309,81	1.882,77

0000015494	185.373,79	1.964,34	0000015573	81.289,05	484,19	0000015662	495.776,80	5.947,47
0000015495	198.689,87	2.084,19	0000015574	33.811,53	219,82	0000015665	277.579,06	2.794,19
0000015496	86.603,70	815,60	0000015575	18.096,93	172,68	0000015668	680.535,62	6.420,80
0000015497	213.821,95	2.220,38	0000015576	25.958,33	196,26	0000015670	439.977,15	4.006,19
0000015498	156.776,84	1.706,97	0000015577	55.339,91	367,42	0000015672	264.377,08	2.675,37
0000015499	49.989,13	595,91	0000015578	39.178,80	235,93	0000015673	251.784,26	2.455,74
0000015500	69.687,01	923,16	0000015579	6.925,93	48,48	0000015674	184.205,59	1.953,83
0000015501	83.045,33	794,25	0000015580	59.542,18	386,33	0000015675	291.643,54	2.920,77
0000015502	249.126,36	2.538,12	0000015581	91.252,39	529,03	0000015676	286.379,38	2.873,39
0000015503	74.623,42	710,21	0000015582	46.619,47	328,18	0000015677	412.627,40	4.009,63
0000015504	87.049,79	818,28	0000015583	23.894,08	190,07	0000015678	179.371,92	1.372,21
0000015505	164.639,70	1.777,74	0000015584	76.321,95	461,84	0000015679	300.247,27	2.097,46
0000015506	61.722,93	666,32	0000015585	88.453,22	516,43	0000015680	98.216,77	1.179,93
0000015507	154.634,10	1.687,69	0000015586	29.451,97	206,75	0000015681	403.507,81	3.927,55
0000015508	72.962,62	694,68	0000015587	14.491,07	161,86	0000015682	265.871,43	2.648,65
0000015509	63.068,16	674,39	0000015588	2.402.344,89	10.928,94	0000015684	254.008,55	2.532,31
0000015510	142.569,72	1.579,11	0000015589	85.982,68	505,31	0000015685	163.345,44	1.197,26
0000015511	113.252,31	1.315,25	0000015590	111.916,96	622,02	0000015686	236.917,35	2.428,24
0000015512	50.972,20	572,20	0000015591	18.316,34	173,34	0000015687	215.688,79	1.590,11
0000015513	113.232,66	975,38	0000015592	36.214,45	227,03	0000015688	60.703,61	797,86
0000015514	42.614,46	551,67	0000015593	30.812,39	210,83	0000015689	243.391,28	2.486,50
0000015515	180.418,60	1.919,75	0000015594	57.756,19	378,29	0000015690	534.088,45	5.102,78
0000015516	316.177,16	4.238,10	0000015595	27.122,51	199,76	0000015691	303.654,70	3.028,87
0000015517	29.934,67	474,57	0000015596	65.238,14	314,10	0000015692	294.787,20	2.949,06
0000015518	158.960,35	1.726,62	0000015597	82.990,18	367,36	0000015693	378.425,24	3.701,81
0000015519	178.830,67	1.905,46	0000015598	172.763,35	895,83	0000015694	198.998,45	2.086,97
0000015520	166.634,87	1.795,69	0000015599	12.876,31	157,02	0000015695	166.612,35	2.387,95
0000015521	209.043,94	2.177,38	0000015600	29.738,89	207,61	0000015696	218.800,36	2.265,18
0000015522	50.527,34	567,97	0000015601	45.956,84	325,20	0000015698	163.345,44	1.197,26
0000015523	45.484,73	568,89	0000015602	34.854,98	222,95	0000015699	242.630,27	2.479,65
0000015524	150.705,25	1.652,33	0000015603	16.628,59	168,28	0000015700	282.820,52	2.841,36
0000015525	229.656,00	2.362,88	0000015604	48.017,77	334,47	0000015701	304.720,14	3.038,46
0000015526	179.302,75	2.387,14	0000015605	46.793,25	328,96	0000015702	313.300,70	3.115,69
0000015527	194.979,73	2.563,50	0000015606	15.255,00	164,16	0000015703	204.483,70	2.136,33
0000015528	340.436,20	5.402,52	0000015607	28.404,97	203,60	0000015704	98.755,80	1.095,78
0000015529	106.385,69	1.450,61	0000015608	59.948,48	388,16	0000015705	390.798,64	3.813,17
0000015530	322.503,12	5.194,27	0000015609	34.324,62	221,36	0000015706	210.264,19	1.355,42
0000015531	340.436,20	5.402,52	0000015610	34.217,07	221,04	0000015707	259.598,94	2.606,55
0000015532	81.704,69	1.036,86	0000015611	15.162,32	163,88	0000015708	240.608,01	2.461,45
0000015533	189.167,64	1.788,74	0000015612	82.128,35	487,97	0000015709	42.073,56	548,42
0000015534	340.436,20	5.402,52	0000015613	52.033,71	352,54	0000015710	135.144,86	1.512,28
0000015535	144.636,66	2.615,20	0000015614	102.944,01	581,64	0000015711	68.443,86	706,64
0000015536	135.148,91	1.383,60	0000015615	90.976,59	527,78	0000015712	80.494,07	1.020,43
0000015537	381.240,19	4.658,93	0000015616	120.873,36	662,32	0000015713	145.959,36	1.609,61
0000015538	104.591,35	1.072,65	0000015617	59.454,32	385,93	0000015714	154.737,89	1.688,62
0000015539	331.932,29	4.104,22	0000015618	33.215,12	218,04	0000015715	489.219,16	4.698,95
0000015540	106.876,23	1.572,34	0000015619	27.669,69	201,40	0000015716	66.733,13	696,38
0000015541	146.886,59	2.022,45	0000015620	34.275,36	221,22	0000015717	51.163,10	562,12
0000015542	288.882,71	1.953,58	0000015621	39.098,60	235,69	0000015718	63.839,33	870,53
0000015543	182.723,93	2.425,62	0000015622	55.236,89	366,96	0000015719	32.521,33	491,11
0000015544	264.566,17	3.002,42	0000015623	24.185,35	169,30	0000015720	36.777,14	516,64
0000015545	188.176,69	2.446,06	0000015624	33.263,97	218,18	0000015721	30.178,41	471,36
0000015546	484.772,57	5.823,67	0000015625	22.304,86	185,30	0000015722	88.632,75	827,78
0000015547	204.823,03	2.552,94	0000015626	28.692,77	204,47	0000015723	42.265,94	621,22
0000015548	922.115,88	10.743,78	0000015627	45.449,09	322,91	0000015724	138.949,14	1.546,52
0000015549	280.664,29	2.991,93	0000015628	193.176,36	2.543,21	0000015725	44.640,23	563,82
0000015550	2.650.960,92	38.652,67	0000015629	630.812,43	7.466,62	0000015726	112.063,71	1.304,55
0000015551	264.068,91	3.340,76	0000015630	149.277,85	1.489,56	0000015727	129.188,21	1.458,67
0000015552	76.652,99	792,65	0000015631	419.685,45	5.091,44	0000015728	227.771,70	2.345,93
0000015553	177.672,60	1.908,41	0000015632	495.401,71	5.943,25	0000015729	159.782,58	1.734,02
0000015554	147.151,96	2.025,44	0000015633	245.869,11	3.136,01	0000015730	280.914,43	2.824,21
0000015555	138.444,05	1.422,83	0000015635	90.773,55	1.050,78	0000015731	36.221,53	513,31
0000015556	414.846,32	4.853,07	0000015636	77.126,80	948,43	0000015732	35.719,73	510,30
0000015557	288.819,55	3.619,20	0000015637	92.775,41	1.065,80	0000015733	129.096,07	1.457,84
0000015558	180.666,93	1.295,50	0000015638	78.728,28	960,44	0000015734	151.049,48	1.655,43
0000015559	188.569,93	2.338,64	0000015641	111.177,24	1.620,72	0000015735	110.105,30	1.286,93
0000015561	360.245,78	4.422,75	0000015642	41.698,47	682,72	0000015736	169.342,57	1.820,06
0000015562	329.088,32	2.974,61	0000015643	93.635,55	1.072,25	0000015737	110.514,56	959,07
0000015563	861.088,48	10.057,23	0000015644	441.313,64	5.334,76	0000015738	254.018,32	2.582,14
0000015564	250.052,45	3.183,07	0000015645	341.812,46	4.215,37	0000015739	85.267,40	807,58
0000015565	142.133,07	1.435,98	0000015646	132.496,57	1.860,57	0000015740	37.074,46	499,62
0000015566	75.125,27	1.088,34	0000015647	439.012,33	5.308,87	0000015741	270.423,19	2.729,79
0000015567	149.338,95	790,42	0000015648	269.389,16	3.400,61	0000015742	167.890,85	1.807,00
0000015568	6.925,93	48,48	0000015649	155.722,48	1.537,90	0000015743	65.250,27	687,48
0000015569	37.423,60	230,66	0000015650	299.708,16	3.741,70	0000015744	64.508,84	683,03
0000015570	6.925,93	48,48	0000015651	414.413,82	6.512,19	0000015745	154.137,33	1.683,22
0000015571	125.568,22	683,45	0000015658	3.244.357,05	47.561,15	0000015746	82.799,91	1.041,18
0000015572	124.118,65	676,92	0000015660	236.125,53	3.026,39	0000015747	57.246,53	618,14

0000015748	135.846,25	1.518,60	0000015828	73.788,07	701,40	0000015906	88.412,77	811,09
0000015749	124.984,31	1.420,84	0000015829	60.653,64	435,81	0000015907	47.765,26	386,82
0000015750	104.546,05	923,26	0000015830	77.736,18	731,01	0000015908	81.962,33	762,71
0000015751	137.305,53	1.531,73	0000015831	132.594,58	1.142,45	0000015909	32.284,20	306,68
0000015752	108.999,08	889,76	0000015832	71.671,55	685,53	0000015910	51.044,71	362,40
0000015753	215.841,16	2.238,55	0000015833	112.572,67	710,85	0000015912	114.966,70	1.363,70
0000015754	126.126,11	1.425,18	0000015834	49.231,09	394,15	0000015913	72.149,12	1.021,16
0000015756	234.770,80	2.408,92	0000015835	193.316,41	1.597,86	0000015914	52.575,38	864,57
0000015757	56.898,80	616,00	0000015836	34.122,95	318,60	0000015915	52.575,38	864,57
0000015758	292.364,01	2.927,26	0000015837	75.808,47	716,55	0000015916	69.702,41	1.001,59
0000015759	228.324,80	2.350,90	0000015838	72.991,03	695,42	0000015917	96.243,82	873,44
0000015760	82.867,60	1.041,79	0000015839	35.198,02	323,98	0000015918	124.494,80	1.416,43
0000015761	59.164,08	650,96	0000015840	57.717,58	412,78	0000015919	171.104,79	1.835,92
0000015762	117.802,82	1.356,21	0000015841	63.333,91	464,66	0000015920	103.097,14	835,20
0000015763	88.436,40	826,60	0000015842	69.966,00	497,82	0000015921	232.836,25	2.391,51
0000015764	247.779,93	2.526,00	0000015843	32.973,73	311,86	0000015922	183.968,60	1.951,70
0000015765	197.320,11	2.071,86	0000015844	88.523,99	811,92	0000015923	117.225,77	1.351,01
0000015766	47.629,10	581,75	0000015845	55.092,91	423,45	0000015924	428.522,53	4.152,68
0000015767	53.619,74	615,96	0000015846	134.500,06	1.156,74	0000015925	96.992,15	1.168,91
0000015769	179.889,09	1.914,98	0000015847	41.889,45	357,44	0000015926	115.441,08	1.334,95
0000015770	158.639,08	1.723,73	0000015848	366.893,85	2.899,69	0000015927	80.760,09	780,54
0000015771	162.987,02	1.762,86	0000015849	27.301,79	267,52	0000015928	157.414,98	1.712,71
0000015772	112.633,99	1.309,69	0000015850	35.179,48	323,89	0000015930	83.891,08	799,33
0000015773	62.447,50	670,67	0000015851	60.312,58	433,67	0000015931	109.181,26	1.278,61
0000015774	86.947,08	1.352,30	0000015852	43.949,77	342,02	0000015932	113.463,02	1.317,15
0000015775	136.544,30	1.524,88	0000015853	30.638,23	293,70	0000015933	185.745,02	1.967,69
0000015776	145.073,43	1.601,64	0000015854	245.682,93	1.990,61	0000015934	96.628,85	1.165,64
0000015777	273.464,96	2.757,16	0000015855	99.808,55	896,55	0000015935	137.188,77	1.530,68
0000015778	165.496,48	1.785,45	0000015856	83.330,27	772,97	0000015936	99.631,64	1.192,66
0000015779	182.540,27	1.517,04	0000015857	169.782,76	1.421,36	0000015937	108.265,59	1.270,37
0000015780	190.317,87	1.575,37	0000015858	29.970,94	288,92	0000015938	110.486,37	1.290,36
0000015781	36.655,65	316,31	0000015859	60.009,97	448,04	0000015939	293.897,40	2.941,06
0000015782	35.217,50	266,28	0000015860	79.886,33	747,14	0000015940	110.945,86	1.294,49
0000015783	239.120,87	1.941,40	0000015861	55.044,72	423,21	0000015941	67.954,05	682,05
0000015784	101.554,80	655,76	0000015862	57.346,86	410,81	0000015942	116.773,50	1.346,94
0000015785	61.050,49	421,89	0000015863	229.699,66	1.870,74	0000015943	114.922,30	1.330,28
0000015786	111.644,74	548,31	0000015864	46.855,63	329,46	0000015944	40.649,90	539,88
0000015787	143.122,89	1.221,41	0000015865	125.896,69	1.092,22	0000015945	239.917,59	2.455,24
0000015788	59.826,94	428,33	0000015866	64.438,64	470,18	0000015946	100.206,25	1.197,84
0000015789	114.807,68	1.009,05	0000015867	78.637,02	737,77	0000015947	64.004,94	680,01
0000015790	67.448,10	653,85	0000015868	72.546,17	692,09	0000015948	40.649,90	539,88
0000015791	77.643,51	730,32	0000015869	80.108,76	748,81	0000015949	93.644,59	1.138,78
0000015792	88.920,65	814,89	0000015870	67.508,16	485,53	0000015950	65.529,97	906,41
0000015793	71.152,29	681,63	0000015871	51.786,14	406,92	0000015951	65.529,97	906,41
0000015794	75.122,64	711,41	0000015872	112.138,53	989,03	0000015952	90.044,95	836,25
0000015795	85.543,44	789,57	0000015873	74.136,54	704,01	0000015953	53.995,64	619,95
0000015796	62.536,87	449,76	0000015874	62.507,21	449,73	0000015954	38.054,89	524,31
0000015797	85.117,12	786,37	0000015875	94.734,84	858,50	0000015955	56.961,36	637,75
0000015798	72.138,39	689,03	0000015876	127.411,99	1.103,58	0000015956	35.089,17	498,55
0000015799	73.992,51	702,93	0000015877	69.124,88	493,61	0000015957	129.181,33	1.458,61
0000015800	89.587,94	819,90	0000015878	83.348,81	773,11	0000015958	41.391,33	544,33
0000015801	103.859,53	926,94	0000015879	179.075,30	1.491,05	0000015959	40.649,90	539,88
0000015802	58.922,80	442,60	0000015880	108.802,10	964,01	0000015960	183.157,43	1.944,40
0000015803	194.895,73	2.342,39	0000015881	78.477,61	736,57	0000015961	133.236,95	1.495,11
0000015804	388.024,60	4.370,24	0000015882	39.828,25	347,13	0000015962	124.595,59	1.417,34
0000015805	50.393,39	399,96	0000015883	58.792,65	421,92	0000015963	136.191,55	1.521,70
0000015806	79.997,55	747,97	0000015884	74.407,16	706,04	0000015964	102.228,00	1.216,03
0000015807	72.694,46	693,20	0000015885	29.600,22	286,06	0000015965	87.599,59	821,58
0000015808	81.580,50	759,84	0000015886	38.207,25	318,75	0000015966	90.938,38	841,61
0000015809	89.339,56	818,04	0000015887	63.335,28	464,67	0000015967	90.196,95	837,16
0000015810	73.902,99	702,26	0000015888	42.408,42	360,03	0000015968	77.740,92	762,43
0000015811	79.345,09	743,08	0000015889	67.460,68	389,22	0000015971	91.705,76	1.121,33
0000015812	77.339,52	728,04	0000015890	74.779,36	708,84	0000015972	155.209,23	1.692,86
0000015813	69.647,18	496,23	0000015891	38.315,73	339,57	0000015973	102.552,87	1.218,96
0000015814	64.687,02	466,24	0000015892	39.542,80	345,70	0000015974	123.205,40	1.404,83
0000015815	80.171,78	749,28	0000015893	71.656,46	685,41	0000015975	103.690,97	1.229,20
0000015816	86.496,18	796,71	0000015894	59.941,87	447,70	0000015976	53.969,00	619,79
0000015817	128.613,10	1.112,59	0000015895	81.443,33	758,81	0000015977	85.162,32	806,95
0000015818	64.687,02	465,95	0000015896	46.897,78	382,48	0000015978	88.101,41	824,59
0000015819	64.687,02	465,95	0000015897	83.456,32	773,91	0000015979	91.987,50	1.123,87
0000015820	75.719,49	715,89	0000015898	76.631,45	722,73	0000015980	223.903,45	2.311,11
0000015821	83.990,15	777,92	0000015899	35.549,30	325,74	0000015981	123.594,66	1.408,33
0000015822	117.719,17	1.030,88	0000015900	78.540,64	737,04	0000015982	66.348,30	694,07
0000015823	75.623,11	715,16	0000015901	87.802,47	587,00	0000015983	89.826,23	834,94
0000015824	64.583,22	470,91	0000015902	88.965,14	815,23	0000015984	52.142,06	608,83
0000015825	71.311,69	682,83	0000015903	16.983,89	218,27	0000015985	193.322,43	2.035,88
0000015826	76.446,10	721,34	0000015904	79.789,94	746,41	0000015986	102.078,36	1.214,69
0000015827	71.738,02	686,03	0000015905	63.152,26	463,75	0000015987	148.806,31	1.635,24

0000015988	105.267,51	1.286,11	0000016066	105.461,32	780,76	0000016148	26.542,74	198,02
0000015989	367.321,20	3.601,87	0000016067	36.799,72	295,19	0000016149	54.638,82	364,26
0000015990	47.706,79	582,22	0000016068	46.280,38	333,11	0000016150	89.659,85	521,86
0000015991	71.469,18	939,20	0000016069	44.576,81	326,30	0000016151	76.875,85	464,33
0000015992	129.396,34	1.460,55	0000016070	31.073,46	303,36	0000016152	52.320,61	353,83
0000015993	54.366,35	622,18	0000016071	67.258,44	652,43	0000016153	46.001,46	325,40
0000015994	34.718,46	496,11	0000016072	45.187,27	358,45	0000016154	60.154,58	389,09
0000015995	65.529,97	906,41	0000016073	34.597,47	320,98	0000016155	46.226,82	326,41
0000015996	184.314,06	1.954,81	0000016074	12.626,51	211,12	0000016156	43.537,05	249,00
0000015997	71.661,20	716,20	0000016075	58.263,65	439,31	0000016157	28.098,86	202,69
0000015998	56.590,64	635,52	0000016076	117.207,41	1.027,05	0000016158	158.697,08	832,53
0000015999	132.399,14	1.487,57	0000016077	47.105,22	383,52	0000016159	85.111,11	501,39
0000016000	126.008,01	1.430,05	0000016078	35.242,34	320,68	0000016160	39.328,35	236,38
0000016001	140.756,38	1.562,79	0000016079	94.490,00	856,67	0000016161	36.143,54	281,04
0000016002	119.935,70	1.375,40	0000016080	50.070,94	398,34	0000016162	33.728,14	219,57
0000016003	266.223,58	1.316,40	0000016081	36.725,20	331,62	0000016163	18.952,34	175,25
0000016004	93.134,30	537,49	0000016082	93.277,76	847,57	0000016164	8.943,04	145,22
0000016005	84.139,48	497,02	0000016083	118.473,73	1.036,54	0000016165	183.861,71	945,77
0000016006	21.610,24	183,22	0000016084	46.051,30	378,25	0000016166	5.725,44	40,08
0000016007	215.455,40	1.087,94	0000016085	74.980,45	710,34	0000016167	27.629,74	201,28
0000016008	29.577,29	207,12	0000016086	38.708,66	341,53	0000016168	21.401,73	182,60
0000016009	108.726,18	607,66	0000016087	119.765,35	1.046,23	0000016169	59.533,60	296,99
0000016010	24.052,99	190,55	0000016088	78.828,47	739,20	0000016170	125.678,66	683,94
0000016011	32.323,13	215,36	0000016089	60.080,24	448,39	0000016171	65.057,63	411,15
0000016012	73.083,72	447,27	0000016090	51.536,04	405,67	0000016172	113.497,25	629,13
0000016013	98.349,87	560,96	0000016091	111.201,83	982,00	0000016173	4.155,56	29,09
0000016014	87.484,04	512,07	0000016092	74.928,64	709,95	0000016174	76.489,05	462,59
0000016015	113.977,31	631,29	0000016093	68.557,22	662,17	0000016175	110.702,34	616,55
0000016016	98.605,74	887,61	0000016094	184.436,21	1.531,26	0000016176	23.455,82	164,19
0000016017	41.802,10	546,79	0000016095	94.361,34	855,70	0000016177	106.333,84	596,89
0000016018	112.460,56	829,89	0000016096	51.924,51	407,61	0000016178	28.411,58	203,62
0000016019	170.993,64	1.834,92	0000016097	63.954,21	627,65	0000016179	230.523,22	1.155,74
0000016020	166.140,08	1.791,24	0000016098	52.379,58	409,89	0000016181	37.209,13	230,02
0000016021	95.501,24	1.155,49	0000016099	267.549,82	2.154,61	0000016182	21.457,07	182,76
0000016022	208.045,70	2.168,39	0000016100	160.228,77	1.349,71	0000016183	31.501,16	212,89
0000016023	189.173,04	1.998,54	0000016101	220.182,77	2.607,90	0000016184	47.642,79	386,20
0000016024	47.128,68	578,75	0000016103	69.214,92	667,10	0000016185	14.834,52	162,89
0000016025	86.933,72	817,58	0000016104	98.628,07	887,70	0000016186	43.156,43	312,59
0000016026	79.988,59	775,91	0000016105	12.666,89	360,07	0000016187	31.816,37	213,84
0000016027	32.525,24	447,84	0000016106	99.402,89	893,51	0000016188	38.489,24	233,86
0000016028	380.007,69	3.617,68	0000016107	212.224,32	1.739,67	0000016189	16.246,34	167,13
0000016029	131.255,01	1.477,28	0000016108	46.660,14	347,13	0000016190	20.694,92	180,47
0000016030	132.878,74	1.491,89	0000016109	97.712,83	880,84	0000016191	33.725,45	219,57
0000016031	215.697,14	2.237,25	0000016110	94.938,54	560,78	0000016192	14.586,63	162,15
0000016032	180.459,01	1.920,11	0000016111	158.008,93	1.333,06	0000016193	17.923,07	172,16
0000016033	128.541,37	1.452,85	0000016112	102.177,63	914,32	0000016194	39.325,16	236,37
0000016034	36.139,16	472,95	0000016114	68.734,39	663,50	0000016195	35.255,66	224,16
0000016035	143.258,76	1.585,31	0000016115	84.580,73	502,24	0000016196	21.299,46	182,29
0000016036	130.996,31	1.474,95	0000016116	26.735,87	266,42	0000016197	36.742,96	228,62
0000016037	109.494,04	952,94	0000016118	47.286,39	379,08	0000016198	50.399,48	269,59
0000016038	182.336,43	1.937,01	0000016119	208.493,64	1.711,69	0000016199	86.122,02	505,94
0000016039	149.931,62	1.645,36	0000016120	146.183,52	878,91	0000016200	23.534,11	188,99
0000016040	99.058,58	890,33	0000016121	133.705,65	1.150,78	0000016201	37.250,57	230,14
0000016041	69.445,78	712,65	0000016122	105.700,38	676,49	0000016202	69.383,20	430,61
0000016042	492.721,42	4.730,47	0000016123	42.248,19	359,23	0000016203	73.443,00	698,81
0000016043	114.157,34	1.323,40	0000016124	132.533,93	1.141,99	0000016204	33.037,29	217,50
0000016044	117.626,99	1.354,62	0000016125	212.851,52	2.764,56	0000016205	55.327,74	367,36
0000016045	129.263,45	1.459,35	0000016126	65.411,58	860,57	0000016206	132.555,38	714,89
0000016046	66.533,23	695,18	0000016127	65.411,58	860,57	0000016207	87.705,25	513,06
0000016047	104.031,05	920,17	0000016128	143.566,53	1.985,10	0000016209	11.173,84	78,22
0000016048	121.819,50	1.392,36	0000016129	21.030,75	611,44	0000016210	29.256,15	206,16
0000016049	105.098,71	926,57	0000016130	72.041,38	910,29	0000016211	32.284,02	215,24
0000016050	86.586,05	815,50	0000016131	72.041,38	910,29	0000016212	76.048,54	460,61
0000016051	174.432,85	1.865,88	0000016132	20.930,52	609,94	0000016213	13.786,75	159,75
0000016052	99.582,47	893,47	0000016133	533.932,86	6.376,72	0000016214	22.447,13	185,73
0000016053	100.479,60	898,86	0000016134	210.702,24	2.740,38	0000016215	25.042,13	193,52
0000016054	132.442,64	1.487,96	0000016135	38.983,53	235,34	0000016216	41.458,66	242,77
0000016055	175.553,14	1.875,96	0000016136	25.267,07	274,33	0000016217	36.700,43	228,49
0000016056	41.556,50	314,22	0000016137	95.343,83	547,44	0000016218	78.582,70	354,14
0000016057	62.857,27	525,13	0000016138	39.835,08	237,90	0000016219	23.287,71	188,25
0000016058	264.311,19	1.733,86	0000016139	24.003,39	190,40	0000016220	15.873,41	166,01
0000016059	64.240,04	533,43	0000016140	61.649,91	395,81	0000016221	16.614,84	168,23
0000016060	43.207,16	481,23	0000016141	32.932,22	217,19	0000016222	38.492,94	233,87
0000016061	45.431,45	329,72	0000016142	209.964,69	1.063,23	0000016223	47.171,82	259,91
0000016062	87.403,79	672,41	0000016143	73.981,48	451,31	0000016224	21.221,77	182,06
0000016063	82.680,88	644,08	0000016145	204.870,64	1.040,31	0000016225	34.016,24	220,44
0000016064	52.104,32	356,41	0000016146	44.860,99	320,26	0000016226	49.963,64	268,28
0000016065	68.241,54	557,44	0000016147	17.312,90	170,33	0000016227	36.868,75	229,00

0000016228	34.617,08	222,24	0000016313	51.618,17	350,67	0000016393	88.577,83	516,99
0000016229	19.047,05	175,53	0000016314	29.621,75	207,26	0000016394	112.248,64	455,14
0000016230	69.058,97	429,16	0000016315	59.917,86	388,02	0000016395	82.130,52	487,98
0000016231	64.845,52	312,93	0000016316	64.778,93	409,90	0000016396	74.304,73	452,76
0000016234	112.974,97	626,78	0000016317	55.520,16	368,23	0000016397	46.426,96	239,60
0000016235	44.198,58	317,28	0000016318	118.907,57	653,47	0000016398	76.141,96	461,03
0000016236	238.215,79	1.190,36	0000016320	28.099,66	202,69	0000016399	80.353,24	359,45
0000016237	122.914,42	671,50	0000016321	165.670,37	1.390,52	0000016400	139.489,03	746,09
0000016238	21.341,64	182,41	0000016322	19.672,46	177,41	0000016401	296.515,36	1.452,71
0000016239	30.549,58	210,04	0000016323	66.727,95	418,67	0000016402	31.965,84	78,95
0000016240	28.178,78	202,93	0000016324	144.751,24	1.233,62	0000016403	26.638,20	65,79
0000016241	27.737,23	201,60	0000016325	24.900,50	193,09	0000016405	47.398,24	244,20
0000016242	132.881,92	716,36	0000016326	20.475,84	179,82	0000016407	123.482,26	674,06
0000016243	266.471,29	1.317,51	0000016327	65.483,17	413,06	0000016409	18.796,23	174,78
0000016244	40.170,41	238,90	0000016328	37.443,08	230,72	0000016410	23.365,01	188,49
0000016245	695.319,71	3.247,33	0000016329	56.770,65	373,86	0000016411	32.551,88	216,05
0000016246	33.497,54	218,88	0000016330	22.429,51	185,68	0000016412	90.307,73	524,77
0000016247	84.235,56	497,45	0000016331	50.769,39	346,85	0000016413	43.673,32	314,92
0000016248	19.651,59	177,34	0000016332	33.743,35	219,62	0000016414	26.644,86	198,32
0000016249	29.333,10	206,39	0000016333	31.224,35	212,06	0000016415	68.541,57	324,01
0000016250	52.106,10	364,74	0000016334	46.075,75	325,73	0000016416	74.051,00	340,54
0000016251	45.329,34	254,38	0000016335	23.541,66	189,01	0000016417	25.128,71	193,78
0000016252	67.291,08	421,20	0000016336	22.547,76	186,03	0000016418	38.494,42	233,87
0000016253	43.516,54	314,21	0000016337	32.577,22	216,12	0000016419	16.265,28	167,19
0000016254	351.134,33	1.698,49	0000016338	28.808,75	204,82	0000016420	32.087,40	214,65
0000016255	49.708,61	342,08	0000016339	30.895,88	211,08	0000016421	45.378,49	322,59
0000016257	64.843,77	410,19	0000016340	28.182,62	202,94	0000016422	29.861,43	207,97
0000016258	360.818,82	1.742,07	0000016341	17.357,75	170,46	0000016423	71.333,95	439,39
0000016259	19.662,44	177,38	0000016342	44.209,86	251,02	0000016424	19.710,20	177,52
0000016260	23.655,78	189,36	0000016343	31.308,77	212,32	0000016425	21.682,02	183,44
0000016262	69.974,34	433,27	0000016344	26.076,58	196,62	0000016426	18.086,52	172,65
0000016263	16.395,81	167,58	0000016345	33.663,33	219,38	0000016428	66.051,24	415,62
0000016264	314.686,20	1.534,48	0000016346	29.071,16	205,60	0000016430	45.857,66	324,75
0000016265	63.883,97	405,87	0000016347	39.337,95	236,40	0000016431	60.910,23	392,49
0000016267	95.551,41	548,37	0000016348	46.935,91	329,60	0000016434	73.404,20	448,71
0000016268	45.800,02	324,49	0000016349	40.831,42	302,13	0000016436	92.595,08	535,07
0000016269	277.329,19	1.366,37	0000016350	28.260,47	203,17	0000016438	74.713,58	454,60
0000016270	67.528,87	422,27	0000016351	72.284,23	443,67	0000016439	98.778,80	562,89
0000016271	63.293,85	308,27	0000016352	48.795,26	391,97	0000016440	95.236,01	546,95
0000016272	26.090,64	196,66	0000016353	25.827,38	195,87	0000016441	56.448,84	372,41
0000016273	11.262,04	152,18	0000016354	32.405,37	215,61	0000016442	47.462,85	331,97
0000016275	62.635,44	400,25	0000016355	80.182,67	479,21	0000016443	125.596,79	683,58
0000016277	382.594,27	1.840,06	0000016356	11.072,95	77,51	0000016444	33.763,92	219,68
0000016278	44.155,77	317,09	0000016357	39.561,83	345,80	0000016445	145.614,35	773,65
0000016279	13.015,72	157,44	0000016358	124.053,08	676,63	0000016446	29.266,70	206,19
0000016280	41.195,98	241,98	0000016359	35.444,79	224,72	0000016447	113.024,12	627,00
0000016281	46.479,40	257,83	0000016360	55.463,40	284,78	0000016448	16.520,13	167,95
0000016282	15.546,35	165,03	0000016361	41.050,00	241,54	0000016449	105.066,98	591,19
0000016283	32.645,12	216,33	0000016362	24.143,09	190,82	0000016450	124.676,13	1.083,06
0000016284	55.362,53	367,52	0000016363	98.656,21	562,34	0000016451	48.263,41	335,58
0000016285	24.412,43	191,63	0000016364	62.694,48	306,47	0000016452	60.964,10	392,73
0000016286	55.711,45	369,09	0000016365	76.464,95	347,78	0000016454	41.444,66	313,77
0000016287	28.080,04	202,63	0000016366	96.511,50	552,69	0000016455	33.197,85	252,67
0000016288	32.241,76	215,12	0000016367	151.728,34	801,17	0000016456	57.887,47	476,30
0000016289	5.540,75	38,79	0000016368	191.973,16	982,27	0000016457	31.338,35	273,34
0000016290	6.002,47	42,02	0000016369	79.923,48	358,16	0000016458	9.909,41	89,18
0000016291	8.712,17	144,53	0000016370	137.587,00	737,53	0000016459	56.905,82	489,42
0000016292	62.023,70	397,50	0000016371	23.132,25	240,52	0000016460	10.001,46	188,00
0000016293	45.148,42	253,84	0000016372	139.521,44	985,12	0000016461	6.679,86	173,65
0000016294	59.727,28	387,16	0000016373	17.789,02	219,15	0000016463	6.999,63	170,65
0000016295	34.769,51	222,70	0000016374	583.681,81	3.650,08	0000016464	65.702,14	542,20
0000016296	34.211,22	221,02	0000016375	50.174,47	348,69	0000016465	73.976,50	591,85
0000016297	34.639,21	321,19	0000016376	81.099,11	472,39	0000016466	79.839,72	627,03
0000016298	20.728,96	180,58	0000016377	71.272,28	439,12	0000016467	99.003,46	742,01
0000016299	38.185,13	232,95	0000016378	178.465,28	921,48	0000016468	86.619,36	667,71
0000016300	18.116,94	172,74	0000016379	78.204,65	470,31	0000016469	19.818,82	78,95
0000016301	6.002,47	42,02	0000016380	146.034,36	775,54	0000016470	90.371,00	690,22
0000016302	9.234,58	64,64	0000016381	91.653,41	530,83	0000016472	19.818,82	78,95
0000016303	41.965,60	244,29	0000016383	59.276,66	385,13	0000016473	81.338,90	636,02
0000016304	43.117,05	312,42	0000016384	34.438,76	210,02	0000016474	86.584,51	667,50
0000016305	28.692,77	204,47	0000016385	117.446,26	646,90	0000016475	73.843,04	591,05
0000016306	11.266,18	78,86	0000016386	53.231,20	278,08	0000016476	17.748,14	205,30
0000016307	39.409,90	236,62	0000016387	90.593,94	526,06	0000016477	15.375,57	195,45
0000016308	33.763,92	219,68	0000016388	67.046,13	420,10	0000016478	31.910,52	275,63
0000016309	49.592,19	341,55	0000016389	218.989,83	1.103,84	0000016479	31.866,04	275,45
0000016310	44.295,93	317,72	0000016390	184.562,77	948,92	0000016480	73.334,21	588,00
0000016311	51.563,09	350,42	0000016391	47.948,76	118,43	0000016481	18.246,28	210,50
0000016312	42.094,28	244,67	0000016392	63.609,07	297,06	0000016482	14.687,42	193,47

0000016483	81.331,48	635,98	0000016567	168.792,95	1.815,12	0000016659	66.777,53	481,88
0000016484	40.712,24	310,84	0000016568	168.792,95	1.815,12	0000016660	101.824,52	640,71
0000016485	87.025,52	1.005,22	0000016569	86.050,27	812,28	0000016661	94.410,22	585,30
0000016486	59.236,87	503,41	0000016570	228.915,64	2.356,22	0000016662	19.392,61	180,81
0000016487	91.380,62	696,27	0000016571	471.729,18	6.104,72	0000016663	53.334,12	414,66
0000016488	41.435,14	313,73	0000016572	72.459,57	1.310,31	0000016664	67.792,00	486,95
0000016489	69.862,63	427,44	0000016573	68.177,81	689,75	0000016665	1.293.743,64	18.759,28
0000016490	84.817,27	656,89	0000016574	48.126,35	584,74	0000016668	270.981,59	2.734,81
0000016491	164.357,87	1.134,14	0000016575	59.247,80	651,47	0000016669	171.501,00	1.839,49
0000016492	22.078,63	215,03	0000016576	105.545,88	1.594,09	0000016670	168.081,36	1.808,71
0000016493	19.483,62	204,29	0000016577	353.572,16	3.478,13	0000016671	47.711,28	582,25
0000016494	69.435,24	564,60	0000016578	134.868,67	1.509,80	0000016672	320.232,01	3.178,07
0000016495	27.637,13	227,72	0000016579	254.030,10	3.492,33	0000016673	69.586,17	713,50
0000016496	108.482,64	798,89	0000016580	193.973,85	2.041,74	0000016674	62.661,48	671,95
0000016497	149.869,26	1.047,21	0000016581	161.953,02	2.387,41	0000016675	117.351,39	1.000,09
0000016498	15.514,53	210,05	0000016582	1.102.792,19	13.677,48	0000016676	261.330,87	2.647,96
0000016499	15.514,53	210,05	0000016583	685.849,47	8.674,16	0000016677	38.040,68	524,22
0000016500	16.626,68	214,50	0000016584	85.423,44	1.127,36	0000016678	120.032,04	1.404,23
0000016501	64.856,91	537,13	0000016585	251.004,17	2.555,02	0000016680	139.973,62	1.135,82
0000016502	38.619,39	302,47	0000016589	56.466,32	418,36	0000016682	219.524,03	2.271,70
0000016503	62.967,75	525,80	0000016590	63.509,91	465,54	0000016683	79.672,64	774,02
0000016504	20.120,72	228,47	0000016591	103.694,74	1.384,77	0000016684	32.877,71	493,25
0000016505	19.379,29	225,51	0000016592	57.170,02	433,84	0000016685	54.991,41	625,93
0000016506	124.015,60	892,08	0000016593	191.190,53	1.581,92	0000016687	261.884,58	2.652,94
0000016507	77.038,60	610,22	0000016594	76.712,47	736,45	0000016688	129.839,01	1.464,53
0000016508	64.323,08	405,28	0000016595	193.150,05	1.596,62	0000016689	275.507,18	2.775,54
0000016509	65.527,90	541,16	0000016597	107.817,98	956,62	0000016690	63.225,76	675,33
0000016510	83.363,00	481,44	0000016598	66.344,12	645,57	0000016691	70.612,32	719,65
0000016511	119.285,28	863,70	0000016599	410.539,37	3.227,04	0000016692	186.177,40	1.971,58
0000016512	10.847,67	185,60	0000016603	123.998,58	1.597,97	0000016693	124.801,08	1.419,19
0000016513	10.060,36	182,66	0000016604	246.615,22	2.885,44	0000016694	147.254,00	1.621,27
0000016514	15.439,50	209,75	0000016605	400.498,72	4.501,22	0000016695	112.213,41	1.305,90
0000016515	12.177,21	196,70	0000016606	302.562,27	2.417,21	0000016696	287.042,48	2.879,36
0000016517	78.751,31	620,50	0000016611	46.946,50	624,61	0000016697	309.127,39	3.078,13
0000016518	108.104,52	796,62	0000016612	44.972,39	372,85	0000016698	212.389,92	2.207,49
0000016519	16.042,85	212,16	0000016613	96.685,63	1.311,18	0000016699	136.585,15	1.525,25
0000016520	14.930,71	207,71	0000016614	225.314,07	2.661,78	0000016700	114.043,46	1.322,37
0000016521	190.136,32	1.288,81	0000016616	41.744,28	356,71	0000016701	166.202,54	1.791,80
0000016523	74.755,00	596,52	0000016617	110.543,74	977,07	0000016702	192.605,75	2.029,43
0000016524	217.044,83	1.450,26	0000016618	83.404,20	773,52	0000016703	89.198,77	1.098,77
0000016525	143.322,02	1.007,92	0000016619	52.634,86	394,33	0000016704	184.222,45	1.953,98
0000016526	64.255,33	958,01	0000016620	36.467,70	330,33	0000016705	174.067,28	1.862,59
0000016527	28.017,17	668,11	0000016621	57.969,17	437,84	0000016706	213.035,62	3.000,40
0000016528	39.123,09	756,95	0000016622	30.165,54	288,58	0000016707	124.073,33	1.232,26
0000016529	66.263,40	974,08	0000016623	29.794,83	286,92	0000016708	126.668,34	1.265,76
0000016530	102.998,78	1.679,96	0000016624	32.019,12	304,30	0000016709	135.428,17	1.514,83
0000016531	30.900,32	691,17	0000016625	34.243,41	319,21	0000016710	83.954,55	799,71
0000016532	35.147,17	725,15	0000016626	31.648,40	300,14	0000016711	180.070,04	1.916,61
0000016533	61.386,33	935,06	0000016627	40.545,56	350,72	0000016712	607.978,87	5.767,79
0000016534	49.712,57	841,67	0000016628	58.495,27	440,47	0000016713	116.624,67	1.843,47
0000016535	251.749,38	2.561,72	0000016629	51.822,40	407,10	0000016714	140.855,98	752,24
0000016536	79.914,60	1.065,27	0000016630	122.571,22	1.067,27	0000016715	27.552,78	201,05
0000016537	1.074.234,39	13.334,78	0000016631	31.273,84	304,36	0000016716	92.532,84	534,79
0000016539	276.566,98	2.785,08	0000016632	28.644,95	496,49	0000016717	79.498,67	476,13
0000016540	489.753,77	6.321,02	0000016633	24.937,80	272,68	0000016718	2.843.844,59	21.476,82
0000016541	362.207,62	4.790,46	0000016634	21.278,84	254,38	0000016719	79.447,84	356,73
0000016544	291.528,47	2.919,74	0000016636	138.318,67	1.185,38	0000016720	138.774,29	742,87
0000016545	71.441,88	724,48	0000016637	48.595,19	390,97	0000016721	35.129,15	223,78
0000016546	303.062,80	3.023,55	0000016638	39.766,40	346,82	0000016722	12.274,88	85,92
0000016548	197.082,73	2.069,72	0000016639	62.009,29	613,06	0000016723	163.608,27	1.472,47
0000016549	174.098,40	1.340,57	0000016640	24.937,80	272,68	0000016726	163.608,27	1.472,47
0000016550	437.390,86	4.232,50	0000016641	24.937,80	272,68	0000016729	156.358,84	587,47
0000016551	168.792,95	1.815,12	0000016642	24.937,80	272,68	0000016730	204.607,79	2.137,45
0000016552	168.792,95	1.815,12	0000016643	24.937,80	272,68	0000016731	55.491,81	628,93
0000016553	168.792,95	1.815,12	0000016644	24.937,80	272,68	0000016732	39.180,35	531,06
0000016554	168.792,95	1.815,12	0000016645	14.322,47	219,60	0000016733	39.180,35	531,06
0000016555	168.792,95	1.815,12	0000016646	30.112,98	298,55	0000016734	39.739,76	534,42
0000016556	168.792,95	1.815,12	0000016647	30.416,96	300,07	0000016735	131.187,81	1.476,67
0000016557	168.792,95	1.815,12	0000016648	35.801,74	297,82	0000016736	26.540,97	455,23
0000016558	168.792,95	1.815,12	0000016649	7.387,66	51,71	0000016737	22.314,82	429,87
0000016559	168.792,95	1.815,12	0000016650	97.503,36	634,09	0000016738	217.612,47	2.254,49
0000016560	168.792,95	1.815,12	0000016651	22.641,25	261,20	0000016739	119.772,76	1.373,93
0000016561	168.792,95	1.815,12	0000016652	112.107,89	988,80	0000016740	96.470,24	848,79
0000016562	168.792,95	1.815,12	0000016653	25.580,89	275,89	0000016741	196.888,88	2.067,98
0000016563	168.792,95	1.815,12	0000016654	60.185,24	599,38	0000016742	64.797,42	684,76
0000016564	168.792,95	1.815,12	0000016655	68.140,25	488,69	0000016743	45.018,56	566,09
0000016565	167.332,29	1.801,97	0000016656	56.410,83	422,70	0000016744	123.978,62	1.039,85
0000016566	168.792,95	1.815,12	0000016658	89.047,81	541,53	0000016745	38.789,66	528,72

0000016746	129.017,71	1.457,14	0000016826	224.577,78	2.317,18	0000016906	26.427,81	459,84
0000016747	60.311,10	657,85	0000016827	55.548,34	592,80	0000016907	76.466,73	453,86
0000016748	136.652,03	1.525,85	0000016828	181.144,82	1.926,28	0000016908	35.209,31	288,83
0000016750	62.106,97	668,62	0000016829	198.445,18	2.081,99	0000016909	27.034,44	251,73
0000016751	53.209,81	615,24	0000016830	159.276,34	1.729,47	0000016910	89.005,06	682,02
0000016752	116.365,12	1.343,27	0000016831	247.794,75	2.526,13	0000016911	41.615,97	314,45
0000016753	125.642,08	1.426,76	0000016832	213.912,31	2.221,19	0000016912	25.066,55	248,26
0000016754	100.120,39	896,70	0000016833	146.634,06	1.615,69	0000016913	21.359,40	233,43
0000016755	190.942,62	2.014,46	0000016834	59.647,37	637,83	0000016914	84.468,93	654,80
0000016756	54.028,93	620,15	0000016835	213.760,32	2.219,82	0000016915	109.305,41	585,21
0000016757	38.458,90	526,73	0000016836	200.970,65	2.104,72	0000016916	128.795,70	920,76
0000016758	38.458,90	526,73	0000016837	57.423,08	617,86	0000016917	74.929,30	447,71
0000016759	164.424,29	1.775,80	0000016838	110.524,52	1.290,70	0000016918	36.073,67	292,28
0000016761	162.205,41	1.755,83	0000016839	100.770,49	1.202,91	0000016919	77.639,70	402,56
0000016762	39.921,78	535,51	0000016840	169.202,20	1.163,20	0000016920	103.216,36	767,29
0000016763	39.921,78	535,51	0000016841	192.464,19	1.302,78	0000016921	38.580,77	302,31
0000016764	35.636,36	509,80	0000016842	73.633,31	589,79	0000016922	36.856,95	295,42
0000016765	64.917,30	685,48	0000016843	57.891,74	743,02	0000016923	42.154,96	316,61
0000016766	53.951,24	619,69	0000016844	169.550,45	1.165,29	0000016924	17.213,61	216,84
0000016767	79.901,28	775,39	0000016845	80.626,90	631,75	0000016925	28.702,66	261,39
0000016768	50.985,52	601,89	0000016846	71.801,32	435,20	0000016926	105.653,90	570,61
0000016769	86.418,76	814,49	0000016847	112.671,50	824,02	0000016927	38.720,29	302,87
0000016770	51.571,56	603,97	0000016848	45.813,27	331,24	0000016928	26.178,69	252,70
0000016771	138.894,24	1.546,03	0000016849	44.330,41	325,31	0000016930	78.065,26	616,38
0000016772	87.137,99	818,81	0000016850	36.731,52	294,92	0000016931	45.518,86	330,07
0000016773	142.016,28	1.574,13	0000016851	60.479,37	349,27	0000016932	33.234,36	280,93
0000016774	93.247,02	855,46	0000016853	36.099,03	292,39	0000016933	37.844,01	299,37
0000016775	71.004,13	722,00	0000016854	19.016,48	223,59	0000016934	58.044,19	380,17
0000016776	115.060,97	986,35	0000016855	34.496,47	285,98	0000016935	41.378,01	313,50
0000016777	155.270,29	1.693,41	0000016856	30.937,60	271,74	0000016936	26.849,08	253,35
0000016778	117.179,96	1.350,60	0000016857	137.876,44	975,25	0000016937	25.885,22	243,94
0000016779	269.644,69	2.722,78	0000016858	275.265,22	1.799,58	0000016938	14.351,33	204,72
0000016780	241.270,17	2.467,41	0000016859	219.573,98	1.465,43	0000016939	69.607,35	565,63
0000016781	53.387,39	582,78	0000016860	77.179,98	611,07	0000016940	144.866,19	1.017,19
0000016782	55.611,68	603,10	0000016861	50.984,18	351,93	0000016941	42.073,97	316,29
0000016783	86.192,34	804,57	0000016862	126.684,53	908,10	0000016942	65.429,01	409,71
0000016784	53.269,29	615,60	0000016863	42.868,08	319,46	0000016943	128.402,74	918,41
0000016785	184.039,19	1.952,33	0000016864	24.083,96	244,33	0000016944	58.271,07	381,07
0000016786	144.318,28	1.594,84	0000016865	32.261,52	277,04	0000016945	33.803,88	266,53
0000016787	65.764,16	970,08	0000016867	52.948,97	359,79	0000016946	108.221,02	797,32
0000016788	54.457,36	590,56	0000016868	52.912,25	347,42	0000016947	34.745,10	286,97
0000016789	135.242,89	1.513,17	0000016869	41.642,16	314,56	0000016948	35.397,77	289,58
0000016790	56.353,11	609,93	0000016870	117.976,43	855,85	0000016949	64.413,63	534,47
0000016791	61.871,66	659,24	0000016871	29.911,59	267,64	0000016950	118.921,76	861,52
0000016792	73.130,74	734,76	0000016872	47.683,26	338,72	0000016951	38.226,93	300,90
0000016793	72.972,39	732,56	0000016873	28.257,80	257,83	0000016952	23.583,69	242,32
0000016794	54.375,97	622,24	0000016874	52.696,88	358,78	0000016953	14.966,85	207,86
0000016795	192.470,16	2.028,21	0000016875	41.677,68	314,70	0000016954	67.277,93	551,66
0000016796	475.869,71	4.578,81	0000016876	56.100,05	372,39	0000016955	56.365,21	373,45
0000016797	158.546,03	1.722,89	0000016877	132.041,36	940,24	0000016956	122.864,26	885,18
0000016798	150.549,71	1.650,93	0000016878	199.970,57	1.347,81	0000016957	129.757,51	926,54
0000016799	156.722,12	1.236,31	0000016879	86.461,95	666,76	0000016958	48.350,55	341,39
0000016800	130.974,41	1.081,83	0000016880	93.182,42	707,08	0000016960	77.861,37	615,16
0000016801	255.772,54	2.597,93	0000016881	64.078,19	404,30	0000016961	68.615,56	422,45
0000016802	229.261,10	2.359,33	0000016882	143.025,29	1.509,22	0000016962	70.745,73	385,13
0000016803	70.163,53	927,45	0000016883	64.597,19	406,38	0000016963	43.160,54	320,63
0000016804	41.989,20	544,72	0000016884	37.975,42	219,33	0000016964	22.842,26	239,36
0000016805	41.989,20	544,72	0000016885	35.762,96	291,04	0000016965	22.397,40	237,58
0000016806	163.935,33	1.771,40	0000016886	30.601,96	265,40	0000016966	41.306,97	313,22
0000016807	140.546,92	1.560,90	0000016887	181.692,06	1.238,14	0000016967	36.859,55	295,43
0000016808	213.604,62	2.218,42	0000016888	41.875,25	315,49	0000016968	19.746,01	226,97
0000016809	64.095,95	679,30	0000016889	35.375,53	289,49	0000016969	168.939,43	1.161,63
0000016810	55.198,79	597,40	0000016890	44.727,31	416,35	0000016970	72.264,11	581,57
0000016811	210.030,93	2.186,26	0000016891	84.056,29	652,33	0000016971	26.649,30	254,59
0000016812	304.699,50	3.038,28	0000016892	35.831,71	288,80	0000016972	181.310,16	1.235,85
0000016813	52.834,65	612,99	0000016893	30.986,26	271,94	0000016973	106.018,13	784,10
0000016814	50.346,20	598,06	0000016894	50.912,35	351,64	0000016974	145.610,62	1.021,65
0000016815	137.010,30	1.529,07	0000016895	184.263,97	1.253,57	0000016975	77.949,59	459,79
0000016816	225.319,21	2.323,85	0000016896	48.675,09	342,69	0000016976	32.820,48	279,27
0000016817	74.147,43	740,86	0000016897	97.507,35	733,03	0000016977	86.703,17	1.484,41
0000016818	338.289,98	3.340,59	0000016898	65.746,40	410,98	0000016978	57.275,73	902,18
0000016819	225.319,21	2.323,85	0000016899	80.420,97	630,52	0000016979	31.459,60	695,65
0000016820	223.238,60	2.305,13	0000016900	42.897,94	319,58	0000016980	173.299,96	2.523,57
0000016821	64.095,95	679,26	0000016901	19.326,33	225,30	0000016981	21.530,52	616,21
0000016822	101.908,87	907,43	0000016902	75.094,86	448,37	0000016982	11.195,74	533,54
0000016823	64.095,95	679,26	0000016903	42.789,83	319,15	0000016983	11.021,04	532,14
0000016824	273.596,51	2.758,35	0000016904	120.916,20	873,49	0000016984	116.383,97	1.343,44
0000016825	41.523,04	541,69	0000016905	392.812,05	2.504,86	0000016985	106.397,85	1.253,56

0000016986	169.651,30	1.822,84	0000017067	187.792,68	1.274,75	0000017150	153.374,47	915,84
0000016987	68.679,20	708,06	0000017068	72.119,13	436,47	0000017151	256.932,72	2.608,37
0000016988	44.229,96	369,14	0000017069	195.604,56	1.982,43	0000017152	64.747,87	535,38
0000016989	136.164,09	1.169,22	0000017070	23.446,06	241,77	0000017153	136.589,59	830,72
0000016990	153.013,00	913,06	0000017071	83.978,41	651,86	0000017154	113.743,97	1.378,25
0000016991	130.649,58	1.127,86	0000017072	46.117,30	332,46	0000017155	294.304,43	3.975,62
0000016992	152.270,84	1.290,02	0000017073	52.664,15	358,65	0000017156	1.218.763,30	15.069,13
0000016993	45.851,80	198,58	0000017074	54.732,74	366,92	0000017157	410.118,20	3.987,04
0000016994	92.046,21	608,22	0000017075	39.103,40	304,40	0000017160	320.899,52	4.294,76
0000016995	118.137,71	1.034,02	0000017076	445.993,01	2.823,95	0000017161	138.765,62	1.128,57
0000016996	107.276,91	644,05	0000017077	79.312,93	623,87	0000017162	42.621,06	733,45
0000016997	118.306,55	1.035,29	0000017078	144.900,93	1.017,40	0000017163	239.331,17	2.449,96
0000016998	104.928,31	672,63	0000017079	40.065,34	308,25	0000017164	152.746,99	988,64
0000016999	64.933,56	634,99	0000017080	132.566,43	943,39	0000017165	66.215,90	549,45
0000017000	198.100,60	1.633,74	0000017081	20.873,99	231,49	0000017166	292.825,34	2.931,41
0000017001	114.339,94	719,69	0000017082	25.039,91	248,15	0000017167	127.118,97	1.201,30
0000017003	102.132,88	913,99	0000017083	28.597,99	262,38	0000017168	97.906,64	631,24
0000017004	51.423,79	533,67	0000017084	22.980,62	239,91	0000017169	221.136,48	2.286,21
0000017005	73.678,53	516,38	0000017085	209.393,70	1.404,35	0000017170	218.248,61	2.260,22
0000017006	21.882,10	224,52	0000017086	21.253,73	191,28	0000017171	105.870,13	1.248,81
0000017007	49.602,46	214,83	0000017087	113.117,08	900,69	0000017172	99.419,69	1.239,33
0000017008	148.996,16	1.265,46	0000017088	60.225,62	509,34	0000017173	50.485,31	517,05
0000017009	50.165,06	217,26	0000017089	106.766,50	788,59	0000017174	101.433,82	1.160,98
0000017010	106.355,13	945,65	0000017090	168.978,50	1.161,86	0000017175	76.595,92	645,04
0000017011	118.877,59	975,47	0000017091	74.000,92	620,66	0000017176	137.706,18	1.075,38
0000017012	91.925,21	837,43	0000017092	78.449,50	661,49	0000017177	266.600,96	2.695,39
0000017013	92.580,80	842,35	0000017093	54.271,63	536,78	0000017178	96.814,32	711,79
0000017014	90.288,38	825,15	0000017094	66.267,33	892,39	0000017179	96.814,32	711,67
0000017015	34.598,58	320,98	0000017095	42.541,58	512,18	0000017180	135.227,71	1.513,03
0000017016	50.391,37	292,36	0000017096	296.677,18	2.966,07	0000017181	135.227,71	1.513,03
0000017017	42.293,83	306,60	0000017097	93.278,10	812,12	0000017182	116.988,53	997,91
0000017018	48.563,83	287,75	0000017098	79.561,64	672,73	0000017184	103.729,15	1.229,54
0000017019	46.663,24	497,96	0000017099	82.898,08	701,84	0000017185	38.779,89	474,32
0000017020	87.241,94	802,30	0000017100	262.527,51	3.594,30	0000017186	45.185,84	533,21
0000017021	18.724,88	241,61	0000017101	71.035,20	593,65	0000017187	270.086,93	2.726,76
0000017022	13.030,70	204,50	0000017102	123.595,16	1.037,55	0000017188	217.281,05	2.251,51
0000017023	82.781,47	768,85	0000017103	159.445,40	1.730,99	0000017189	88.224,98	744,28
0000017024	70.011,11	453,06	0000017104	95.782,09	653,84	0000017190	88.224,98	744,28
0000017025	41.161,50	353,80	0000017105	174.482,00	1.679,73	0000017191	242.100,88	2.474,89
0000017026	70.582,51	677,36	0000017106	207.891,84	2.167,01	0000017192	318.108,10	3.158,95
0000017027	85.845,47	791,83	0000017107	182.386,65	1.937,46	0000017193	132.914,21	1.093,47
0000017028	61.705,14	456,52	0000017108	51.928,01	476,78	0000017194	280.287,76	2.818,57
0000017029	97.433,48	878,74	0000017109	149.805,02	1.644,23	0000017195	231.642,54	2.380,76
0000017030	91.208,26	832,05	0000017110	230.408,18	2.369,65	0000017197	255.108,80	2.591,96
0000017031	97.543,96	879,57	0000017111	234.749,13	2.408,72	0000017198	119.575,18	1.372,16
0000017032	49.025,01	393,12	0000017112	67.108,36	698,63	0000017199	139.124,22	1.130,73
0000017033	22.125,99	258,62	0000017114	210.477,61	2.190,28	0000017200	196.310,92	2.062,78
0000017034	71.905,64	507,52	0000017116	353.444,51	3.054,37	0000017202	130.493,65	1.470,42
0000017035	24.615,91	271,07	0000017117	66.586,62	552,27	0000017203	112.678,78	1.307,71
0000017036	2.301.127,59	7.062,58	0000017118	48.404,37	485,24	0000017205	241.616,68	2.470,53
0000017038	2.300.386,16	7.056,89	0000017119	140.474,46	1.326,22	0000017206	112.555,27	971,31
0000017039	65.712,57	640,83	0000017120	106.227,81	667,55	0000017207	75.483,78	634,19
0000017040	81.612,40	556,05	0000017121	243.620,39	3.367,41	0000017208	196.076,15	2.060,67
0000017041	111.749,50	986,11	0000017122	204.287,49	2.089,08	0000017209	181.426,12	2.350,01
0000017042	43.640,23	366,19	0000017123	156.068,59	1.700,60	0000017210	438.414,99	5.704,95
0000017043	23.335,35	241,33	0000017124	146.511,56	1.175,05	0000017211	420.331,62	4.078,96
0000017044	93.718,14	710,30	0000017125	237.618,47	2.434,55	0000017212	116.779,78	996,66
0000017045	23.128,61	240,50	0000017126	272.676,04	2.750,06	0000017213	88.447,70	826,67
0000017046	22.016,47	236,06	0000017127	301.442,30	3.008,96	0000017214	166.196,09	1.791,74
0000017047	128.951,69	921,70	0000017128	104.399,54	900,38	0000017215	96.415,63	874,47
0000017048	19.654,55	226,61	0000017129	278.711,77	3.788,51	0000017217	182.994,67	1.942,93
0000017049	243.805,68	1.610,82	0000017130	34.967,39	505,78	0000017218	144.163,71	1.593,45
0000017050	110.965,55	813,78	0000017131	164.156,43	1.522,46	0000017219	99.307,21	891,82
0000017051	25.963,37	251,84	0000017132	24.394,60	434,76	0000017220	83.314,34	795,87
0000017053	111.755,34	818,52	0000017133	95.131,67	1.095,44	0000017221	200.994,10	2.104,93
0000017054	98.831,07	740,98	0000017134	71.776,63	600,05	0000017222	253.691,54	2.579,20
0000017055	31.755,70	275,01	0000017137	144.166,28	2.173,97	0000017223	102.447,41	910,66
0000017056	45.101,44	328,40	0000017138	138.282,89	1.540,53	0000017224	68.569,99	707,40
0000017057	75.403,03	600,41	0000017139	256.391,47	2.603,50	0000017225	111.060,70	962,34
0000017058	35.129,12	288,51	0000017140	88.147,40	1.501,74	0000017226	60.001,39	655,99
0000017059	22.963,61	239,84	0000017141	90.752,57	1.112,75	0000017227	76.298,02	753,77
0000017060	36.068,49	438,40	0000017142	58.601,82	597,67	0000017228	126.560,53	1.435,02
0000017061	22.130,43	236,51	0000017143	51.928,95	536,24	0000017229	126.559,05	1.456,44
0000017062	48.030,18	340,11	0000017144	51.928,95	536,24	0000017230	64.174,09	681,02
0000017063	48.960,71	343,83	0000017145	152.507,20	1.668,54	0000017231	219.223,28	2.268,99
0000017064	79.281,45	623,68	0000017146	215.649,90	2.236,83	0000017233	93.827,20	1.140,42
0000017065	150.855,29	1.053,12	0000017148	175.541,51	1.875,85	0000017234	168.820,68	1.815,37
0000017066	25.846,02	251,37	0000017149	184.513,55	1.816,49	0000017235	102.303,95	909,80

0000017236	86.330,19	813,96	0000017322	352.433,33	3.467,88	0000017403	312.794,36	3.111,13
0000017237	113.123,56	1.314,09	0000017323	85.071,31	789,83	0000017405	250.863,60	2.553,75
0000017238	67.190,42	699,12	0000017324	66.906,28	622,20	0000017406	213.982,53	2.221,82
0000017239	443.430,15	5.765,13	0000017325	204.503,24	2.136,51	0000017407	423.089,47	4.103,79
0000017240	200.825,39	2.103,41	0000017326	185.885,93	1.968,95	0000017408	142.034,88	1.574,29
0000017241	200.825,39	2.103,41	0000017327	76.177,08	753,04	0000017409	41.437,67	544,61
0000017242	56.131,12	632,77	0000017329	83.443,10	796,64	0000017410	56.446,35	955,79
0000017243	247.961,02	3.419,50	0000017330	58.958,10	649,73	0000017412	95.906,40	1.159,14
0000017244	80.888,28	781,31	0000017331	177.489,75	1.893,39	0000017413	38.668,01	527,99
0000017245	38.807,60	528,83	0000017332	159.999,02	1.735,97	0000017414	63.771,85	678,61
0000017246	29.198,67	471,17	0000017333	61.574,20	638,20	0000017415	17.307,92	399,83
0000017247	106.283,94	1.252,54	0000017334	81.006,77	1.416,05	0000017416	32.097,97	488,57
0000017248	249.209,24	2.538,86	0000017335	87.408,82	772,23	0000017417	82.143,33	788,84
0000017250	411.856,80	4.002,69	0000017336	282.871,13	2.841,82	0000017418	114.874,13	1.329,85
0000017253	137.045,93	1.529,39	0000017338	167.305,65	1.801,73	0000017419	237.674,77	2.435,05
0000017255	127.489,61	1.060,92	0000017339	150.143,55	1.184,02	0000017420	109.246,37	1.279,20
0000017256	107.135,06	938,79	0000017340	181.581,60	1.381,31	0000017421	43.926,40	559,54
0000017257	72.216,16	729,28	0000017341	102.503,79	1.554,54	0000017422	75.643,61	749,84
0000017258	58.870,42	649,20	0000017342	164.379,00	1.282,25	0000017423	28.939,74	469,62
0000017259	177.908,95	1.897,16	0000017343	162.601,08	1.759,39	0000017424	11.308,54	534,44
0000017260	36.241,98	513,43	0000017345	94.475,70	1.146,26	0000017425	89.589,81	1.102,29
0000017261	108.822,37	1.275,38	0000017346	113.031,21	1.152,76	0000017426	33.966,26	499,78
0000017262	147.567,53	1.624,09	0000017347	121.931,92	1.027,57	0000017427	176.543,07	1.884,87
0000017263	76.436,10	983,90	0000017348	58.168,95	573,10	0000017428	76.549,31	755,28
0000017264	46.639,51	550,64	0000017349	76.851,21	756,37	0000017429	25.894,82	451,35
0000017265	47.446,19	558,86	0000017350	117.813,09	1.356,30	0000017430	221.956,32	2.293,59
0000017266	158.364,10	1.721,26	0000017351	147.157,63	1.620,40	0000017431	71.908,33	727,43
0000017267	48.949,81	571,89	0000017352	218.807,37	2.265,25	0000017432	40.482,29	538,87
0000017268	232.173,00	2.385,54	0000017353	56.314,57	633,87	0000017433	18.771,74	408,61
0000017269	144.538,88	1.596,83	0000017354	38.834,62	528,99	0000017434	99.627,76	1.192,63
0000017270	55.050,90	620,10	0000017355	21.467,37	424,78	0000017435	65.480,46	688,86
0000017271	111.866,72	1.302,78	0000017356	40.722,71	540,32	0000017436	41.351,37	544,09
0000017272	65.712,71	690,26	0000017357	22.653,66	431,90	0000017437	73.832,21	738,97
0000017273	137.333,24	1.119,98	0000017358	26.052,37	452,29	0000017438	66.536,54	695,20
0000017274	151.301,78	1.657,70	0000017359	44.599,98	563,58	0000017440	53.376,29	616,24
0000017275	43.850,03	559,08	0000017360	33.330,25	495,96	0000017441	74.903,71	745,40
0000017276	112.908,67	973,43	0000017361	24.551,72	443,29	0000017442	82.432,80	790,58
0000017277	232.464,29	2.388,16	0000017362	373.951,80	3.661,55	0000017443	75.456,91	748,72
0000017278	237.157,54	2.430,40	0000017363	84.901,54	1.060,09	0000017444	99.104,76	1.187,92
0000017279	233.389,79	2.396,49	0000017364	277.877,31	2.796,88	0000017445	51.297,36	603,76
0000017280	146.687,69	1.616,17	0000017365	192.188,40	2.025,68	0000017446	189.915,05	2.005,22
0000017281	59.117,27	650,68	0000017366	321.265,57	3.187,37	0000017447	46.297,99	573,77
0000017282	86.977,77	817,85	0000017367	569.393,99	5.420,53	0000017448	41.612,15	545,65
0000017283	218.058,53	2.258,51	0000017368	141.289,01	1.385,48	0000017449	136.187,09	1.521,66
0000017284	66.559,99	695,34	0000017369	449.806,96	4.344,24	0000017450	73.212,88	735,26
0000017285	375.755,94	3.677,78	0000017370	200.592,84	2.101,32	0000017451	53.891,21	619,33
0000017286	139.756,65	1.553,79	0000017371	81.006,77	772,16	0000017452	80.747,09	780,46
0000017288	182.541,31	1.938,85	0000017372	61.729,59	594,72	0000017453	106.730,88	1.256,56
0000017289	230.052,14	2.366,45	0000017373	231.350,14	2.378,13	0000017454	49.129,19	590,76
0000017290	151.946,33	1.663,50	0000017374	291.778,59	2.921,99	0000017455	93.251,68	1.135,25
0000017291	192.538,87	2.028,83	0000017375	194.597,46	2.047,36	0000017456	206.296,21	2.152,65
0000017292	60.831,97	609,13	0000017376	493.024,25	4.733,20	0000017457	35.080,15	506,46
0000017293	57.198,97	575,92	0000017377	245.133,15	2.502,18	0000017458	56.257,66	633,53
0000017295	77.727,42	762,34	0000017378	186.048,22	1.970,41	0000017459	64.372,10	875,33
0000017296	69.423,41	712,52	0000017379	475.889,94	4.578,99	0000017460	46.746,74	576,46
0000017297	71.237,12	723,40	0000017380	295.684,02	2.957,14	0000017461	132.679,01	1.490,09
0000017298	155.823,86	1.698,39	0000017381	72.167,32	728,98	0000017463	75.389,61	974,49
0000017299	153.514,17	1.677,61	0000017382	94.861,74	1.137,93	0000017464	45.161,52	566,95
0000017300	347.246,17	3.421,20	0000017383	114.477,66	982,85	0000017465	200.097,01	2.096,85
0000017301	246.133,15	2.511,18	0000017384	97.424,77	874,67	0000017466	263.932,97	2.671,38
0000017302	61.859,23	609,39	0000017385	135.034,10	1.511,29	0000017467	111.898,15	1.786,75
0000017303	80.135,47	776,79	0000017386	272.517,13	2.748,63	0000017468	185.141,88	1.962,26
0000017304	53.498,57	616,97	0000017387	235.247,27	2.413,21	0000017469	127.787,89	1.446,07
0000017305	47.567,13	563,30	0000017388	208.615,91	2.173,52	0000017470	54.634,95	623,79
0000017306	45.565,27	544,65	0000017389	275.232,03	2.773,07	0000017471	74.814,80	744,87
0000017307	227.160,93	2.340,43	0000017390	132.709,29	1.490,36	0000017472	49.042,70	590,24
0000017308	101.382,86	1.208,43	0000017391	201.813,35	2.112,30	0000017473	44.325,96	798,23
0000017309	22.663,33	431,96	0000017392	382.878,57	3.741,89	0000017474	38.685,33	528,09
0000017310	316.798,03	3.147,16	0000017393	138.210,14	1.539,87	0000017475	108.172,58	945,02
0000017311	181.037,42	1.925,32	0000017394	123.351,51	1.406,14	0000017476	102.841,21	913,03
0000017312	163.487,51	1.767,37	0000017395	113.986,19	1.321,86	0000017477	108.627,03	1.273,62
0000017313	50.948,23	601,67	0000017396	198.106,96	2.078,94	0000017478	61.410,64	664,44
0000017314	42.661,10	551,95	0000017397	214.973,73	2.230,74	0000017479	95.590,56	869,52
0000017315	119.467,18	1.012,78	0000017398	151.996,68	1.663,95	0000017480	39.768,61	534,59
0000017316	213.819,12	2.220,35	0000017399	89.458,55	1.101,11	0000017481	169.347,97	1.820,11
0000017319	171.718,04	1.841,44	0000017400	90.159,65	836,94	0000017482	161.072,96	1.745,64
0000017320	141.584,25	1.570,24	0000017401	143.381,26	1.586,41	0000017483	130.267,20	1.468,38
0000017321	172.057,02	1.844,49	0000017402	64.911,34	880,18	0000017484	102.086,46	1.214,76

**DIÁRIO OFICIAL DO MUNICÍPIO
DE CAMPOS DOS GOYTACAZES**

P O R T A L D E E X E C U T I V O

Nº 1017- Campos dos Goytacazes

Segunda-feira, 24 de janeiro de 2022

71
1.161,13

0000017485	96.534,28	1.161,79	0000017567	23.635,18	227,65	0000017650	15.985,14	227,92
0000017486	127.119,26	1.440,05	0000017568	71.461,63	389,95	0000017651	32.214,46	296,05
0000017487	247.249,02	2.521,22	0000017569	274.939,65	3.182,85	0000017652	282.825,54	2.269,18
0000017488	88.316,11	825,88	0000017570	144.751,98	1.187,95	0000017653	96.483,56	630,41
0000017489	66.563,54	695,36	0000017571	75.865,72	527,32	0000017654	145.890,85	1.242,17
0000017490	37.552,40	521,29	0000017572	69.302,06	667,76	0000017655	42.818,25	362,08
0000017491	80.791,44	780,73	0000017573	48.568,63	512,25	0000017657	118.954,71	1.040,15
0000017492	156.721,41	1.706,47	0000017574	15.021,90	375,41	0000017659	77.189,96	533,94
0000017493	90.494,58	838,95	0000017575	58.362,97	407,45	0000017660	41.008,18	353,03
0000017494	175.190,56	1.872,70	0000017576	35.547,20	544,81	0000017661	32.088,38	308,43
0000017495	77.440,44	760,62	0000017577	425.341,97	2.700,04	0000017662	39.406,69	345,02
0000017496	107.724,77	1.265,50	0000017578	15.043,03	208,16	0000017663	129.694,78	1.120,70
0000017497	33.814,44	498,87	0000017579	7.019,17	63,17	0000017665	31.287,46	304,43
0000017498	98.273,21	1.180,44	0000017580	18.179,80	220,71	0000017666	110.297,37	975,22
0000017499	91.257,59	843,53	0000017581	46.863,36	335,44	0000017668	56.446,34	430,22
0000017500	52.224,19	609,33	0000017582	20.792,60	231,16	0000017669	25.677,00	276,38
0000017501	193.506,54	2.037,54	0000017583	13.081,73	200,32	0000017670	29.754,87	296,76
0000017502	183.519,48	1.947,66	0000017584	21.280,96	233,11	0000017671	262.545,39	2.117,08
0000017503	169.969,48	1.825,71	0000017585	126.515,91	907,09	0000017672	20.867,84	252,33
0000017504	56.654,18	635,91	0000017586	110.586,19	811,51	0000017673	145.252,91	1.237,39
0000017505	66.115,57	891,02	0000017587	374.864,65	2.397,18	0000017674	109.316,58	967,86
0000017506	141.165,37	1.566,47	0000017588	35.259,35	289,03	0000017675	18.242,73	235,79
0000017507	85.863,80	811,16	0000017589	156.873,02	1.089,23	0000017676	30.984,20	302,91
0000017508	96.112,24	1.160,99	0000017590	87.026,62	670,15	0000017677	64.066,65	628,49
0000017509	113.036,05	1.313,30	0000017591	51.578,22	457,46	0000017678	107.518,61	954,38
0000017510	34.904,18	322,51	0000017592	33.692,00	303,23	0000017679	128.659,71	791,29
0000017511	52.297,37	392,33	0000017593	63.526,63	402,10	0000017680	35.373,31	316,06
0000017512	56.209,34	569,56	0000017594	27.013,35	256,04	0000017681	28.828,67	497,78
0000017513	107.755,62	956,16	0000017595	55.714,51	482,28	0000017683	87.233,94	584,16
0000017514	29.101,95	293,50	0000017596	60.731,54	512,38	0000017684	42.193,60	358,96
0000017515	50.633,89	219,33	0000017597	10.589,80	285,53	0000017685	38.403,41	340,01
0000017516	54.407,17	556,04	0000017598	19.301,60	225,20	0000017686	59.072,87	477,77
0000017517	55.653,44	426,26	0000017599	139.716,34	986,29	0000017687	86.201,39	579,00
0000017518	48.410,94	323,91	0000017600	23.033,17	240,12	0000017688	60.399,63	449,99
0000017519	46.736,73	340,77	0000017601	33.759,48	283,03	0000017689	91.075,48	603,37
0000017520	37.093,75	253,18	0000017602	20.107,69	228,42	0000017690	55.041,98	423,20
0000017521	82.668,34	561,33	0000017603	37.222,72	296,88	0000017691	40.758,66	351,78
0000017522	48.943,10	349,16	0000017604	19.309,74	225,23	0000017692	117.551,64	1.029,63
0000017523	71.118,09	503,58	0000017605	57.562,93	493,37	0000017693	85.479,15	575,39
0000017524	72.747,79	643,94	0000017606	33.300,48	281,19	0000017694	27.859,78	287,29
0000017525	64.855,49	348,41	0000017607	22.638,03	238,54	0000017695	40.930,48	352,64
0000017526	24.795,73	243,17	0000017608	17.818,74	219,26	0000017696	246.132,64	1.993,98
0000017527	49.691,34	330,38	0000017609	68.898,02	561,38	0000017697	59.072,87	477,77
0000017528	38.199,18	258,01	0000017610	74.209,51	593,25	0000017698	89.815,71	821,61
0000017529	29.926,42	297,62	0000017611	27.164,30	256,65	0000017699	61.172,05	453,85
0000017530	63.151,34	621,63	0000017612	38.564,67	302,25	0000017700	143.908,17	1.227,30
0000017531	92.827,23	844,19	0000017613	57.953,94	495,71	0000017701	42.743,76	595,19
0000017532	54.796,69	385,04	0000017614	95.735,98	722,41	0000017702	187.481,30	1.608,35
0000017533	153.446,96	1.298,84	0000017615	23.561,49	242,24	0000017703	106.708,19	598,58
0000017534	59.141,47	412,65	0000017616	52.743,63	464,45	0000017704	83.478,95	494,05
0000017535	39.285,98	344,42	0000017617	49.703,77	446,21	0000017705	186.312,79	956,80
0000017536	28.235,96	262,75	0000017618	36.432,18	293,72	0000017706	138.057,18	739,65
0000017537	56.259,88	243,67	0000017619	41.198,20	312,78	0000017707	40.534,61	239,99
0000017538	83.365,29	564,82	0000017620	20.067,45	228,26	0000017708	79.457,20	475,95
0000017539	44.357,36	321,49	0000017621	47.490,60	432,93	0000017709	53.258,79	358,05
0000017540	203.554,78	1.674,65	0000017622	100.608,66	751,64	0000017710	24.800,17	192,79
0000017541	113.100,33	996,24	0000017623	96.573,26	727,43	0000017711	110.546,15	615,85
0000017542	103.813,92	926,59	0000017624	34.207,89	284,82	0000017712	87.969,90	514,25
0000017543	123.081,98	1.071,10	0000017625	102.908,78	765,44	0000017713	45.900,87	256,09
0000017544	47.756,41	330,03	0000017626	31.455,28	273,81	0000017714	103.265,94	583,09
0000017545	215.962,61	1.767,71	0000017627	20.630,40	230,51	0000017715	109.401,74	610,70
0000017546	90.019,62	598,09	0000017628	55.068,02	478,40	0000017716	58.501,66	293,89
0000017547	42.904,11	362,51	0000017629	101.381,44	756,28	0000017717	57.923,85	292,16
0000017548	77.469,21	729,01	0000017630	59.518,61	505,10	0000017718	78.593,86	472,06
0000017549	113.282,73	997,61	0000017631	54.537,89	475,22	0000017719	87.926,39	675,55
0000017550	73.488,14	677,93	0000017632	53.407,21	468,43	0000017720	70.629,36	330,28
0000017551	40.591,97	323,32	0000017633	16.340,76	213,35	0000017721	63.794,05	309,77
0000017552	44.271,95	325,34	0000017634	50.434,08	450,59	0000017722	33.325,87	218,37
0000017553	76.802,33	708,06	0000017635	24.920,48	247,67	0000017723	17.044,07	169,52
0000017554	23.279,30	224,79	0000017636	42.467,42	317,86	0000017724	314.601,69	3.909,25
0000017555	22.078,46	440,54	0000017637	43.170,29	407,01	0000017725	158.705,96	2.155,42
0000017556	117.889,97	1.032,16	0000017638	45.881,70	423,28	0000017726	679.878,25	10.494,15
0000017557	94.204,99	854,53	0000017639	44.756,95	416,53	0000017727	779.024,47	9.134,01
0000017558	97.393,14	878,44	0000017640	317.870,53	2.055,21	0000017728	88.814,27	1.369,14
0000017559	54.700,30	384,62	0000017641	132.669,10	944,00	0000017729	149.102,44	2.047,38
0000017560	56.259,88	243,67	0000017642	193.099,34	1.306,59	0000017730	349.004,46	4.296,28
0000017561	34.818,86	262,33	0000017643	183.919,86	1.251,51	0000017731	865.606,59	10.108,05
0000017562	132.095,77	1.138,71	0000017644	61.460,98	423,38	0000017732	146.799,83	2.021,48
0000017563	23.583,69	243,33	0000017645	59.288,89	444,43	0000017733	133.652,73	2.300,77
0000017564	44.994,99	325,36	0000017646	128.095,73	1.108,71			
0000017565	47.301,63	373,44	0000017647	67.119,38	483,59			
0000017566			0000017648					

0000017740	292.034,88	3.655,37	0000017825	59.280,92	829,51	0000017904	61.128,42	662,75
0000017741	165.463,18	2.231,44	0000017826	70.461,48	930,13	0000017905	115.649,75	1.336,83
0000017742	131.752,54	1.852,20	0000017827	53.313,34	615,86	0000017906	34.463,17	502,76
0000017743	445.314,00	5.379,76	0000017828	65.089,99	881,79	0000017907	34.463,17	502,76
0000017744	289.750,81	3.629,68	0000017829	54.664,25	1.099,94	0000017908	109.867,96	1.284,79
0000017745	93.293,37	1.695,38	0000017830	149.484,97	1.641,34	0000017909	127.093,02	1.439,82
0000017746	175.246,59	2.341,50	0000017831	120.799,80	1.383,18	0000017910	31.157,81	552,78
0000017748	149.051,92	2.046,81	0000017832	70.117,27	927,04	0000017911	56.699,41	636,18
0000017749	28.236,49	719,53	0000017833	28.125,50	464,73	0000017912	194.795,65	2.049,14
0000017750	92.942,16	1.415,58	0000017834	40.503,39	539,00	0000017913	110.157,84	1.287,40
0000017751	147.065,11	2.024,46	0000017835	29.381,94	472,27	0000017914	203.781,78	2.130,02
0000017752	912.230,22	10.632,57	0000017836	36.887,25	517,30	0000017915	158.626,04	1.723,61
0000017753	179.658,01	2.391,13	0000017837	37.537,67	521,21	0000017916	46.357,12	574,12
0000017755	242.748,03	3.100,90	0000017838	32.445,33	490,65	0000017917	42.279,26	549,66
0000017756	290.797,02	3.641,45	0000017839	50.925,98	601,54	0000017918	120.931,74	1.384,37
0000017757	338.384,79	4.176,81	0000017840	109.467,04	1.281,18	0000017919	235.246,74	2.413,20
0000017758	333.712,98	4.124,25	0000017841	108.733,03	1.274,58	0000017921	402.967,97	3.922,69
0000017759	262.803,42	3.326,52	0000017842	60.721,77	660,31	0000017923	50.265,54	597,57
0000017760	244.227,01	3.117,53	0000017843	30.215,71	477,27	0000017924	71.898,72	943,07
0000017761	299.222,46	3.736,23	0000017844	31.327,85	483,95	0000017925	42.908,81	552,08
0000017762	649.970,99	7.682,15	0000017845	59.988,72	655,91	0000017926	115.876,53	1.338,87
0000017763	316.275,35	445,29	0000017846	55.737,24	630,40	0000017928	44.101,76	560,59
0000017764	250.243,89	3.185,22	0000017847	123.592,90	1.408,32	0000017929	51.516,06	605,08
0000017765	374.859,29	4.587,15	0000017848	116.648,41	1.345,82	0000017930	36.316,75	513,88
0000017766	129.018,61	1.070,09	0000017849	177.695,08	1.895,24	0000017931	82.853,73	1.041,66
0000017767	57.461,82	640,75	0000017850	25.332,93	447,98	0000017932	99.697,68	1.193,26
0000017768	94.682,60	864,08	0000017851	23.108,64	434,63	0000017933	141.908,13	1.573,15
0000017769	261.089,12	2.645,78	0000017852	24.962,21	445,75	0000017934	124.442,41	1.415,96
0000017770	162.857,08	1.761,69	0000017853	23.108,64	434,63	0000017935	102.653,12	1.219,86
0000017772	47.378,37	580,25	0000017854	30.012,37	476,05	0000017936	196.850,09	2.067,63
0000017773	133.084,63	1.493,74	0000017855	24.962,21	445,75	0000017937	64.484,42	682,89
0000017774	121.337,00	1.024,00	0000017856	23.108,64	434,63	0000017938	45.207,24	567,22
0000017775	107.904,24	957,27	0000017857	44.583,47	563,48	0000017939	63.780,73	678,66
0000017776	127.268,44	1.059,59	0000017858	53.631,58	617,77	0000017940	44.503,55	563,00
0000017777	353.013,15	3.473,10	0000017859	40.656,55	539,92	0000017941	47.074,14	578,42
0000017778	62.194,16	669,14	0000017860	93.833,06	1.140,48	0000017942	25.276,10	447,64
0000017779	42.271,60	549,61	0000017861	62.678,06	860,08	0000017943	19.344,66	412,05
0000017780	172.971,25	1.852,72	0000017862	187.768,41	1.985,90	0000017944	21.865,52	427,17
0000017781	2.701.803,28	32.865,61	0000017863	118.575,51	1.363,16	0000017945	26.314,10	453,86
0000017782	223.917,38	2.311,24	0000017864	23.508,21	632,04	0000017946	322.689,65	3.200,19
0000017783	64.322,38	681,91	0000017865	42.785,39	552,69	0000017947	44.503,55	563,00
0000017784	55.425,22	622,02	0000017866	23.508,21	437,03	0000017948	174.247,26	1.864,21
0000017785	132.122,19	1.485,08	0000017867	23.508,21	437,03	0000017949	270.663,51	2.731,95
0000017786	121.979,43	1.393,79	0000017868	24.440,55	442,62	0000017950	93.235,63	855,39
0000017787	288.793,60	2.895,12	0000017869	24.440,55	442,62	0000017951	35.234,94	224,09
0000017788	214.523,46	2.226,69	0000017870	22.586,97	431,50	0000017952	63.838,79	405,66
0000017789	132.369,69	1.487,31	0000017871	44.212,75	561,26	0000017953	8.472,72	59,31
0000017790	229.544,83	2.361,88	0000017872	44.212,75	561,26	0000017954	27.334,49	200,39
0000017791	396.197,14	3.861,75	0000017873	91.739,75	1.121,64	0000017955	77.811,55	468,54
0000017792	163.676,20	1.278,04	0000017874	43.842,04	559,03	0000017956	62.425,88	399,31
0000017793	63.672,26	678,01	0000017875	36.427,74	514,55	0000017957	59.456,94	385,95
0000017794	244.417,92	2.495,74	0000017876	98.108,39	1.178,96	0000017958	102.742,13	580,73
0000017795	107.802,15	1.266,20	0000017877	83.711,57	1.049,38	0000017959	53.195,57	357,77
0000017796	170.734,61	1.832,59	0000017878	88.841,52	1.095,55	0000017960	74.204,49	452,31
0000017797	169.135,20	1.818,20	0000017879	108.771,16	1.274,92	0000017961	136.314,07	731,80
0000017798	39.692,69	534,14	0000017881	36.407,76	514,43	0000017962	62.811,91	306,83
0000017799	87.202,15	1.080,80	0000017882	45.304,92	567,81	0000017963	64.432,45	408,34
0000017800	67.897,76	907,06	0000017883	32.283,28	489,68	0000017964	96.317,13	551,82
0000017801	82.295,14	1.036,64	0000017884	54.896,89	625,36	0000017965	14.825,64	162,87
0000017802	19.401,05	412,39	0000017885	46.741,17	576,43	0000017966	17.073,84	169,61
0000017803	60.468,71	840,20	0000017886	79.364,08	772,16	0000017967	19.045,13	175,53
0000017804	27.104,37	458,61	0000017887	79.364,08	772,16	0000017968	16.405,25	167,61
0000017805	71.983,30	943,83	0000017888	185.520,28	1.965,66	0000017969	16.759,63	168,67
0000017806	235.026,00	2.411,21	0000017889	53.831,37	618,97	0000017970	10.959,01	151,27
0000017807	105.820,25	1.248,36	0000017890	61.008,41	662,03	0000017971	15.784,97	165,74
0000017808	42.372,50	550,22	0000017891	53.089,94	614,52	0000017972	18.260,13	173,17
0000017809	27.543,90	461,24	0000017892	106.635,84	1.255,70	0000017973	53.515,08	359,21
0000017811	45.693,40	570,14	0000017893	125.624,27	1.426,60	0000017974	18.089,86	172,60
0000017812	33.830,52	498,96	0000017894	57.890,44	816,99	0000017975	289.372,54	2.900,33
0000017813	40.032,78	536,18	0000017895	41.660,67	545,94	0000017976	428.242,36	4.150,16
0000017814	75.332,83	747,98	0000017896	35.358,51	508,13	0000017978	916.391,30	8.543,50
0000017815	44.192,78	561,14	0000017897	63.536,81	867,81	0000017979	77.396,94	760,36
0000017817	153.076,41	1.673,67	0000017898	51.757,03	606,52	0000017980	226.409,52	3.160,88
0000017818	34.930,47	505,56	0000017899	70.758,34	932,81	0000017983	465.431,49	4.484,86
0000017819	95.191,63	1.152,70	0000017900	62.003,97	668,00	0000017984	185.942,36	1.969,46
0000017820	94.443,96	862,64	0000017901	110.457,67	1.290,10	0000017985	289.594,26	2.902,33
0000017821	221.285,04	2.287,55	0000017902	99.884,37	895,29	0000017986	52.194,67	609,15
0000017822	90.272,24	1.108,43	0000017903	78.426,78	1.001,82	0000017987	42.333,65	549,98

0000017988	100.028,75	885,39	0000018073	133.685,69	1.499,15	0000018153	107.758,62	942,53
0000017989	45.814,06	570,86	0000018074	83.863,71	799,16	0000018154	191.139,29	2.016,23
0000017990	156.734,64	1.706,59	0000018075	100.916,60	901,48	0000018155	142.609,00	1.579,46
0000017991	159.573,41	1.732,14	0000018076	152.447,57	1.668,01	0000018156	256.407,37	2.603,65
0000017993	211.264,41	2.197,36	0000018077	83.362,91	796,16	0000018157	103.910,73	919,44
0000017994	372.200,25	3.645,78	0000018078	94.729,88	864,36	0000018158	110.806,03	960,82
0000017995	84.653,98	797,11	0000018079	91.764,16	846,56	0000018159	143.988,06	1.591,87
0000017996	81.317,55	766,44	0000018080	139.131,49	1.548,16	0000018160	287.250,85	2.881,24
0000017997	134.483,84	1.506,33	0000018081	49.560,37	593,34	0000018161	233.489,77	2.397,39
0000017998	260.100,18	2.636,88	0000018082	41.033,92	542,18	0000018162	129.674,75	1.463,05
0000018000	55.588,68	629,51	0000018083	41.033,92	542,18	0000018163	156.117,85	1.701,04
0000018001	145.260,81	1.603,33	0000018084	142.553,19	1.578,96	0000018164	314.274,44	3.124,45
0000018002	60.569,94	659,40	0000018085	60.994,82	661,95	0000018165	116.510,34	1.344,57
0000018003	229.338,25	2.360,02	0000018086	52.468,38	610,79	0000018166	53.243,10	615,44
0000018004	117.350,15	1.000,08	0000018087	58.972,54	649,82	0000018167	120.484,58	1.051,62
0000018005	30.891,43	481,33	0000018088	145.155,61	1.602,38	0000018168	123.153,73	1.071,64
0000018007	331.709,77	3.281,37	0000018089	158.427,21	1.721,82	0000018169	285.128,72	2.286,46
0000018008	275.273,12	2.773,44	0000018090	130.775,58	1.472,96	0000018170	147.845,56	1.256,83
0000018009	176.140,66	1.881,25	0000018092	56.546,24	635,26	0000018171	94.349,17	619,74
0000018010	167.892,25	1.807,01	0000018093	54.692,67	624,14	0000018172	152.131,03	1.288,97
0000018011	122.620,96	1.399,57	0000018094	196.028,82	2.060,24	0000018173	129.600,45	1.119,99
0000018012	74.505,86	743,02	0000018095	42.294,35	549,75	0000018174	82.995,16	481,54
0000018013	254.695,16	2.588,24	0000018096	123.852,11	1.410,65	0000018175	91.857,39	836,92
0000018015	106.659,35	1.255,91	0000018097	104.455,04	1.236,08	0000018176	95.648,90	555,60
0000018016	66.414,53	694,47	0000018098	67.383,54	700,28	0000018177	148.063,37	1.258,47
0000018017	259.835,18	2.634,50	0000018099	55.520,67	629,10	0000018178	141.244,62	1.207,32
0000018018	39.591,63	306,36	0000018100	30.820,40	480,90	0000018179	61.211,70	454,05
0000018019	23.835,20	243,33	0000018101	63.222,21	675,31	0000018180	138.114,29	1.183,85
0000018020	10.330,79	189,31	0000018102	34.642,98	503,84	0000018181	200.783,66	1.653,87
0000018021	55.368,52	369,46	0000018103	29.546,21	473,26	0000018182	119.903,74	1.554,97
0000018022	19.314,26	225,25	0000018104	149.255,92	1.639,28	0000018183	162.419,85	1.366,14
0000018023	17.463,65	217,84	0000018105	52.814,07	612,86	0000018184	75.628,07	715,20
0000018024	27.606,41	258,42	0000018106	105.785,62	1.256,92	0000018185	49.307,31	363,61
0000018025	23.121,96	208,10	0000018107	108.173,29	879,51	0000018186	90.612,92	827,59
0000018026	74.664,98	595,98	0000018108	60.374,12	647,25	0000018187	246.678,17	1.998,08
0000018027	31.395,13	273,57	0000018109	139.153,94	1.548,37	0000018188	230.426,02	1.876,19
0000018028	45.620,50	421,71	0000018110	140.463,23	1.560,15	0000018189	65.433,41	475,16
0000018029	71.687,39	578,11	0000018111	71.880,96	727,27	0000018190	23.387,60	188,55
0000018030	27.746,35	249,72	0000018112	176.484,93	1.884,34	0000018191	30.198,84	208,99
0000018031	27.754,70	259,01	0000018113	132.937,05	1.492,41	0000018192	47.829,73	333,62
0000018032	31.921,53	275,68	0000018114	114.475,44	935,02	0000018193	83.534,57	494,30
0000018033	82.771,77	644,62	0000018115	200.510,97	2.100,58	0000018194	18.047,38	172,53
0000018034	30.066,97	268,26	0000018116	229.026,36	2.357,22	0000018195	31.393,12	212,57
0000018035	21.978,96	235,91	0000018117	133.585,80	2.047,00	0000018196	8.311,12	58,18
0000018036	42.489,88	317,95	0000018118	206.783,46	2.157,03	0000018197	8.311,12	58,18
0000018037	13.246,89	200,98	0000018119	188.830,06	1.995,45	0000018198	30.565,47	210,09
0000018038	45.307,32	329,22	0000018120	110.942,18	1.294,46	0000018199	26.638,20	65,79
0000018039	15.974,11	211,89	0000018121	51.627,79	605,75	0000018200	13.319,10	93,23
0000018040	23.121,96	208,10	0000018122	211.269,11	2.197,40	0000018201	123.950,87	676,17
0000018041	59.914,37	507,48	0000018123	92.270,28	1.126,41	0000018202	198.792,67	1.012,96
0000018042	35.491,67	289,96	0000018124	350.620,86	3.451,57	0000018203	38.359,01	94,79
0000018043	38.827,95	303,30	0000018125	80.000,15	775,98	0000018204	38.359,01	94,79
0000018044	11.560,98	104,05	0000018126	104.179,51	921,06	0000018205	57.538,51	142,14
0000018045	31.508,55	274,02	0000018127	304.237,01	3.034,11	0000018207	38.359,01	94,79
0000018046	30.725,60	270,89	0000018128	297.452,93	2.973,06	0000018208	38.359,01	94,79
0000018047	63.513,13	529,07	0000018129	77.441,69	760,63	0000018209	38.359,01	94,79
0000018048	25.168,21	248,66	0000018130	430.571,72	4.171,13	0000018210	141.556,59	755,39
0000018049	156.402,28	2.129,51	0000018131	66.023,67	692,12	0000018211	357.248,60	1.726,01
0000018050	30.968,47	602,24	0000018132	52.950,77	576,69	0000018212	31.965,84	78,95
0000018051	75.586,46	936,88	0000018133	162.735,11	1.760,60	0000018213	83.635,62	494,75
0000018052	136.508,30	1.905,70	0000018134	52.369,22	610,20	0000018214	184.694,14	949,51
0000018053	74.872,87	931,53	0000018135	123.372,60	1.018,61	0000018215	38.359,01	94,79
0000018054	182.529,21	3.033,92	0000018136	248.147,84	2.529,31	0000018216	158.422,92	831,29
0000018055	370.686,68	4.540,21	0000018137	37.030,80	518,16	0000018217	197.363,56	1.006,53
0000018056	54.239,51	621,42	0000018138	341.768,19	3.371,89	0000018219	32.966,99	217,29
0000018057	72.467,00	730,78	0000018139	95.944,87	871,65	0000018220	33.708,42	219,52
0000018058	63.589,83	677,52	0000018140	370.606,11	3.631,43	0000018222	95.739,47	549,22
0000018059	113.915,46	979,47	0000018141	247.570,87	2.524,12	0000018223	89.542,27	521,33
0000018060	52.668,16	611,99	0000018142	218.372,01	2.261,33	0000018224	49.622,53	253,26
0000018061	195.127,99	2.052,13	0000018143	75.958,83	751,73	0000018225	153.963,96	811,23
0000018062	187.836,02	1.986,50	0000018144	140.054,77	1.556,47	0000018226	57.538,51	142,14
0000018063	133.488,46	1.497,38	0000018145	75.588,11	749,51	0000018227	97.022,14	409,46
0000018064	73.228,42	735,35	0000018146	245.834,58	2.508,49	0000018228	38.359,01	94,79
0000018065	77.047,45	758,26	0000018147	74.900,06	970,08	0000018229	100.404,49	419,60
0000018066	309.222,93	3.078,99	0000018148	125.634,63	1.426,69	0000018230	38.359,01	94,79
0000018067	72.486,99	730,90	0000018149	59.647,37	637,83	0000018231	69.120,58	325,75
0000018068	265.938,25	2.689,42	0000018150	118.046,18	1.004,26	0000018232	57.538,51	142,14
0000018069	102.138,40	908,81	0000018152	57.423,08	617,86	0000018233	200.006,75	1.018,42

0000018234	203.149,65	1.032,56	0000018316	9.985,62	197,92	0000018409	77.383,97	760,28
0000018235	194.516,47	993,71	0000018317	44.104,72	368,51	0000018410	25.483,88	448,88
0000018236	93.048,08	397,53	0000018318	32.612,56	311,05	0000018411	19.181,72	411,07
0000018237	152.056,26	802,64	0000018319	35.244,00	324,21	0000018412	18.811,01	408,85
0000018238	170.660,96	886,36	0000018320	20.912,76	230,04	0000018413	19.923,15	415,52
0000018239	117.282,18	646,16	0000018322	128.003,11	1.108,01	0000018414	22.147,44	428,86
0000018240	31.965,84	78,95	0000018323	14.631,03	221,15	0000018415	495.562,72	4.756,04
0000018241	43.135,70	247,80	0000018324	18.708,90	241,53	0000018416	393.758,46	5.169,07
0000018242	15.559,37	165,07	0000018325	15.001,75	223,00	0000018417	28.392,52	466,34
0000018243	38.359,01	94,79	0000018326	14.631,03	221,15	0000018418	27.776,98	462,64
0000018244	28.502,87	70,41	0000018327	72.088,89	688,66	0000018419	38.157,00	524,92
0000018245	38.359,01	94,79	0000018328	16.628,16	231,13	0000018420	485.712,37	4.667,39
0000018246	65.515,77	314,94	0000018329	15.886,73	227,42	0000018421	221.977,19	2.293,77
0000018247	37.185,73	229,95	0000018330	15.886,73	227,42	0000018422	105.796,10	1.248,14
0000018248	61.930,26	304,18	0000018332	42.390,25	359,94	0000018423	61.729,59	666,36
0000018249	391.297,15	3.082,72	0000018334	45.610,91	376,04	0000018424	75.927,60	979,33
0000018250	70.816,30	437,06	0000018335	27.249,40	284,24	0000018425	193.979,28	2.041,79
0000018251	75.479,89	458,05	0000018336	166.906,32	1.399,79	0000018426	84.009,66	1.052,07
0000018252	67.416,84	421,77	0000018338	54.936,85	422,67	0000018427	66.126,10	972,98
0000018253	121.782,19	483,74	0000018339	132.365,72	1.140,73	0000018428	70.446,27	930,00
0000018254	184.267,90	947,60	0000018340	220.546,76	2.611,72	0000018429	126.553,65	1.434,96
0000018255	192.792,64	985,96	0000018341	84.088,95	778,66	0000018430	83.921,43	1.051,27
0000018256	67.083,20	420,26	0000018343	412.332,46	3.240,48	0000018431	16.326,99	393,94
0000018257	38.359,01	94,79	0000018344	47.007,35	383,03	0000018432	18.180,57	405,06
0000018258	124.825,76	680,11	0000018345	57.542,46	579,56	0000018433	24.853,44	445,10
0000018259	38.359,01	94,79	0000018346	23.277,09	264,38	0000018434	24.497,55	442,97
0000018260	151.865,71	801,79	0000018347	38.289,87	339,44	0000018435	24.853,44	445,10
0000018261	49.389,44	266,56	0000018348	68.664,40	491,31	0000018436	24.497,55	442,97
0000018262	31.965,84	78,95	0000018349	32.278,98	309,38	0000018437	24.853,44	445,10
0000018263	252.108,73	1.252,88	0000018350	27.172,52	486,19	0000018438	24.497,55	442,97
0000018264	190.741,35	976,73	0000018352	135.498,30	2.069,95	0000018439	24.853,44	445,10
0000018265	221.957,25	1.117,20	0000018354	53.172,07	615,01	0000018440	33.009,17	494,04
0000018266	80.173,15	479,17	0000018355	41.679,91	546,06	0000018441	25.572,67	554,43
0000018267	116.488,85	642,59	0000018357	227.778,81	2.345,99	0000018442	25.572,67	554,43
0000018268	107.176,02	600,68	0000018358	49.464,92	592,77	0000018443	363.815,93	4.809,76
0000018269	175.198,51	906,78	0000018360	68.218,21	909,94	0000018444	49.799,98	594,78
0000018270	84.087,90	496,79	0000018362	166.273,20	1.792,44	0000018445	20.673,91	609,36
0000018271	98.986,93	415,35	0000018364	112.972,61	1.312,73	0000018446	111.238,46	1.297,13
0000018272	49.344,49	266,42	0000018368	149.868,64	1.353,30	0000018447	86.423,60	814,52
0000018273	194.695,64	994,52	0000018369	247.727,94	2.525,53	0000018448	48.994,31	835,92
0000018274	170.408,87	885,23	0000018370	284.029,81	2.852,25	0000018449	52.330,75	609,96
0000018275	210.203,89	1.064,31	0000018371	172.334,72	1.846,99	0000018450	98.412,61	1.181,69
0000018277	145.874,96	774,83	0000018372	42.783,17	552,68	0000018451	90.209,22	1.107,86
0000018278	49.797,45	267,78	0000018373	42.412,46	550,45	0000018452	37.191,37	519,13
0000018279	66.971,99	319,31	0000018374	39.076,02	530,44	0000018453	97.988,62	1.227,88
0000018280	68.092,23	322,67	0000018375	39.446,74	532,66	0000018454	85.978,26	1.069,78
0000018281	401.488,30	1.925,09	0000018376	53.533,91	617,18	0000018455	58.155,64	644,91
0000018282	41.156,02	542,92	0000018377	168.633,12	1.813,68	0000018456	34.429,88	502,56
0000018283	52.535,08	533,06	0000018378	29.324,22	471,93	0000018457	45.557,98	569,33
0000018284	71.870,75	867,05	0000018379	22.280,63	429,66	0000018459	48.146,33	584,86
0000018285	36.011,45	328,05	0000018380	28.582,79	467,48	0000018460	38.878,46	529,25
0000018286	45.367,07	511,91	0000018381	20.427,06	418,54	0000018461	200.834,27	2.103,49
0000018287	32.021,33	420,15	0000018382	29.324,22	471,93	0000018462	163.458,79	1.767,11
0000018288	101.072,53	906,03	0000018383	22.651,35	431,89	0000018463	240.597,15	2.461,35
0000018289	37.355,64	334,77	0000018384	29.694,93	474,15	0000018464	183.781,38	1.950,01
0000018290	113.641,99	1.000,30	0000018385	171.070,61	1.835,62	0000018466	113.141,65	1.314,25
0000018292	234.472,38	1.906,53	0000018386	122.464,68	1.398,16	0000018467	85.109,23	1.061,96
0000018294	114.908,51	1.009,80	0000018387	107.569,50	941,40	0000018468	48.994,17	589,95
0000018295	43.486,57	365,42	0000018388	101.267,34	903,58	0000018469	42.747,58	552,47
0000018297	23.483,65	265,41	0000018389	37.044,86	518,25	0000018470	108.890,59	1.276,00
0000018298	21.704,22	256,51	0000018390	14.271,41	381,61	0000018471	102.196,57	1.215,75
0000018299	44.556,68	370,77	0000018391	173.494,64	1.857,43	0000018472	117.377,88	1.352,38
0000018300	47.394,68	503,45	0000018392	10.744,08	360,44	0000018473	51.906,75	607,42
0000018301	49.434,62	518,75	0000018393	10.744,08	360,44	0000018475	47.351,62	580,09
0000018302	20.523,99	250,61	0000018394	10.744,08	360,44	0000018476	88.799,55	828,78
0000018303	21.636,14	256,17	0000018395	15.783,14	390,68	0000018477	54.719,31	624,30
0000018304	19.782,56	246,90	0000018396	32.887,08	493,30	0000018478	38.607,63	527,63
0000018305	18.670,42	241,34	0000018397	14.073,85	380,42	0000018479	118.442,87	1.361,97
0000018306	18.670,42	241,34	0000018398	12.075,99	368,44	0000018480	45.928,70	571,55
0000018307	51.528,82	534,46	0000018399	76.826,14	987,42	0000018481	39.441,18	759,50
0000018308	20.159,19	248,79	0000018400	22.767,09	432,58	0000018482	75.734,18	977,59
0000018309	13.857,04	217,28	0000018401	57.538,51	969,99	0000018483	31.470,81	484,80
0000018310	20.675,69	251,37	0000018402	85.638,17	1.066,72	0000018484	242.480,88	3.353,74
0000018311	11.778,53	206,88	0000018403	205.379,15	2.144,39	0000018485	47.948,76	845,32
0000018312	38.753,30	341,76	0000018405	108.683,86	1.634,88	0000018486	137.541,90	1.533,86
0000018313	33.094,26	313,46	0000018406	185.289,15	1.963,58	0000018487	104.918,99	1.240,25
0000018314	64.084,03	628,62	0000018407	87.593,06	1.084,32	0000018488	79.710,37	774,24
0000018315	21.107,07	253,53	0000018408	140.206,50	1.557,84	0000018489	36.365,59	514,17

0000018490	31.546,29	485,26	0000018577	90.347,91	825,60	0000018655	122.235,14	1.396,10
0000018491	70.524,78	1.008,17	0000018578	142.927,11	1.219,94	0000018656	318.592,87	3.163,32
0000018492	51.047,12	852,35	0000018579	45.170,25	373,84	0000018657	156.270,43	1.702,41
0000018493	26.783,83	456,68	0000018580	39.900,47	438,91	0000018658	118.724,42	1.364,50
0000018494	36.365,59	514,17	0000018581	168.739,29	1.413,53	0000018659	130.484,69	1.470,34
0000018495	33.029,15	494,15	0000018582	35.902,38	327,50	0000018660	240.529,90	2.460,75
0000018496	43.560,12	557,34	0000018583	62.444,38	430,60	0000018661	139.823,00	1.554,39
0000018497	33.921,53	499,51	0000018584	82.955,85	770,16	0000018662	170.033,88	1.826,28
0000018498	242.797,82	2.481,16	0000018585	94.622,43	621,10	0000018663	53.642,67	617,84
0000018499	89.309,01	831,83	0000018586	43.987,29	367,93	0000018664	46.228,37	573,35
0000018500	27.770,33	462,60	0000018587	109.029,58	693,14	0000018665	185.278,87	1.963,49
0000018502	140.633,05	1.561,68	0000018588	132.080,63	1.138,59	0000018666	146.325,34	1.612,91
0000018504	35.191,28	507,13	0000018589	88.633,25	812,74	0000018667	206.216,85	2.151,93
0000018505	18.446,96	406,66	0000018590	52.567,53	410,83	0000018668	121.910,06	1.393,17
0000018506	135.095,63	1.511,84	0000018591	48.727,92	326,45	0000018669	171.344,90	1.324,05
0000018507	28.769,26	595,99	0000018592	57.995,80	397,55	0000018670	252.375,77	2.567,36
0000018509	124.719,87	1.418,46	0000018593	32.195,23	305,70	0000018671	253.591,71	2.578,31
0000018511	33.583,31	712,64	0000018594	54.881,79	373,66	0000018672	91.166,44	1.116,48
0000018512	225.371,70	2.324,33	0000018595	60.738,90	451,68	0000018673	90.598,65	827,48
0000018513	106.564,11	1.722,74	0000018596	70.547,43	677,10	0000018674	49.829,77	397,14
0000018514	79.336,95	1.010,01	0000018597	51.038,79	373,48	0000018675	80.358,57	549,78
0000018515	269.168,02	3.673,99	0000018598	79.534,15	744,50	0000018676	47.742,65	386,70
0000018516	127.499,30	1.443,47	0000018599	74.809,61	469,49	0000018677	99.297,93	892,72
0000018517	50.370,62	598,20	0000018600	45.911,68	377,55	0000018678	32.236,66	309,17
0000018518	57.240,79	639,42	0000018601	86.040,20	793,29	0000018679	17.019,59	233,09
0000018519	81.092,59	1.025,81	0000018602	39.609,53	346,04	0000018680	44.240,86	369,19
0000018520	165.441,87	1.784,96	0000018603	80.998,48	755,48	0000018681	192.008,15	1.108,03
0000018521	22.518,16	431,09	0000018604	89.475,49	819,06	0000018682	99.084,51	891,12
0000018522	21.776,73	426,64	0000018605	64.447,43	631,35	0000018683	52.104,32	408,51
0000018523	47.948,76	845,32	0000018606	40.721,67	351,60	0000018684	306.906,16	2.449,79
0000018525	50.346,20	876,49	0000018607	370.137,79	2.924,02	0000018685	183.582,42	1.524,86
0000018526	87.322,24	819,91	0000018608	32.195,23	308,97	0000018686	116.852,32	1.024,38
0000018527	2.362.885,91	28.798,60	0000018609	166.190,12	1.394,42	0000018687	108.647,39	962,85
0000018530	41.235,93	758,06	0000018610	29.377,79	283,28	0000018689	64.324,59	469,61
0000018531	56.903,64	637,40	0000018611	94.476,81	856,57	0000018690	41.859,26	340,73
0000018532	121.266,39	1.899,17	0000018612	35.531,66	325,65	0000018691	95.583,16	864,86
0000018533	28.875,81	469,23	0000018613	38.868,10	342,33	0000018692	61.050,32	453,24
0000018534	49.852,50	751,26	0000018614	44.411,80	365,72	0000018693	116.542,39	1.022,06
0000018535	48.311,70	830,46	0000018615	38.868,10	342,33	0000018694	29.996,83	297,97
0000018536	26.995,59	457,95	0000018616	76.386,78	720,89	0000018695	45.484,15	375,41
0000018537	120.904,72	1.384,12	0000018617	79.689,85	745,66	0000018696	31.529,44	305,64
0000018538	90.679,39	1.112,09	0000018618	50.952,21	342,56	0000018697	228.342,82	2.693,58
0000018539	162.954,49	1.762,57	0000018619	48.357,21	332,67	0000018698	80.980,13	458,45
0000018540	119.124,03	1.368,10	0000018620	64.019,73	461,64	0000018699	80.980,13	458,45
0000018541	78.996,50	1.006,95	0000018621	131.980,54	1.137,84	0000018700	299.896,37	2.397,21
0000018542	127.612,24	692,65	0000018622	38.126,67	338,62	0000018701	122.939,29	1.070,03
0000018543	24.783,32	192,74	0000018623	52.805,79	357,46	0000018702	75.899,27	717,23
0000018546	65.590,29	639,92	0000018624	82.344,17	765,57	0000018703	98.252,78	558,48
0000018547	42.204,53	359,01	0000018625	59.478,66	410,01	0000018704	184.602,55	1.532,51
0000018548	105.825,28	1.407,15	0000018626	42.575,25	360,87	0000018705	121.278,59	1.057,58
0000018549	50.069,75	309,73	0000018627	30.712,37	293,96	0000018706	50.794,61	365,41
0000018550	88.153,27	809,14	0000018628	35.277,11	299,13	0000018707	46.716,74	333,80
0000018551	81.443,33	758,81	0000018629	40.837,84	341,41	0000018708	62.657,49	455,72
0000018552	69.117,25	482,89	0000018630	88.375,70	810,81	0000018709	39.673,16	280,97
0000018553	31.824,51	303,97	0000018631	49.393,88	347,81	0000018710	94.308,11	619,53
0000018554	57.625,08	394,41	0000018632	65.391,38	474,95	0000018711	69.692,64	496,45
0000018555	154.230,85	1.304,72	0000018633	80.097,64	748,72	0000018712	42.408,02	360,03
0000018556	40.350,96	349,74	0000018634	79.960,47	747,69	0000018713	161.826,71	1.361,69
0000018557	59.189,72	443,94	0000018635	132.928,23	1.144,95	0000018714	340.980,06	2.705,34
0000018558	71.712,25	502,77	0000018636	138.199,79	1.184,49	0000018715	68.953,89	665,14
0000018559	75.419,40	713,64	0000018637	72.705,58	693,28	0000018716	70.211,64	674,58
0000018560	62.947,54	620,10	0000018638	63.211,57	464,05	0000018717	130.489,89	1.126,66
0000018561	126.252,99	1.094,89	0000018639	43.670,37	360,35	0000018718	126.517,75	1.096,87
0000018562	84.095,32	778,70	0000018640	139.599,00	1.194,98	0000018719	149.110,39	1.266,32
0000018563	144.633,04	1.232,74	0000018641	74.948,41	710,10	0000018720	127.377,17	1.103,32
0000018564	43.116,00	363,57	0000018642	85.617,58	790,12	0000018721	75.030,93	710,72
0000018565	48.449,70	341,67	0000018643	65.980,81	477,89	0000018722	50.426,82	400,12
0000018566	44.166,62	368,82	0000018644	48.449,70	349,08	0000018723	36.428,39	329,14
0000018567	42.888,98	299,03	0000018645	31.824,51	303,97	0000018724	35.097,52	318,89
0000018568	81.840,74	761,80	0000018646	110.786,80	978,89	0000018725	146.495,58	1.246,71
0000018569	69.858,68	488,54	0000018647	77.465,56	728,98	0000018726	305.329,63	2.437,96
0000018570	98.938,72	533,42	0000018648	81.695,42	760,71	0000018727	108.343,38	960,57
0000018571	62.978,76	620,33	0000018649	84.097,65	778,72	0000018728	40.183,73	348,91
0000018572	72.335,61	690,51	0000018650	39.609,53	346,04	0000018729	98.448,26	886,35
0000018573	134.261,94	1.154,95	0000018651	84.268,18	780,00	0000018730	59.072,87	477,77
0000018574	53.691,51	413,36	0000018652	49.265,28	347,96	0000018731	131.351,87	1.133,13
0000018575	44.423,64	342,26	0000018653	43.687,39	366,43	0000018732	114.932,91	1.009,99
0000018576	53.639,71	381,50	0000018654	77.692,43	995,21	0000018733	109.609,44	970,06

0000018734	201.672,79	1.660,54	0000018814	63.538,77	465,68	0000018899	104.686,35	671,42
0000018735	63.538,77	624,53	0000018815	33.154,97	303,99	0000018900	372.820,52	2.944,14
0000018736	40.481,19	350,40	0000018816	59.903,98	447,51	0000018901	124.378,72	1.080,83
0000018737	96.204,39	869,52	0000018817	60.795,48	451,97	0000018902	156.153,44	1.319,14
0000018738	51.305,18	404,52	0000018818	126.098,84	1.093,73	0000018903	469.804,26	3.671,52
0000018739	56.072,57	428,35	0000018819	37.588,72	335,93	0000018904	61.352,44	454,75
0000018740	34.400,57	313,54	0000018820	41.295,87	354,47	0000018905	35.698,37	324,04
0000018741	180.897,93	1.504,72	0000018821	42.037,30	358,18	0000018906	40.807,42	352,03
0000018742	90.949,13	830,11	0000018822	35.093,16	323,46	0000018907	20.314,29	249,56
0000018743	56.709,96	458,68	0000018823	65.577,70	475,88	0000018908	48.023,70	388,11
0000018744	93.219,50	847,14	0000018824	28.227,62	289,13	0000018909	64.041,16	468,20
0000018745	97.005,13	633,02	0000018825	29.062,28	272,06	0000018910	59.072,87	649,80
0000018746	118.584,45	1.037,37	0000018826	31.688,52	306,43	0000018911	154.569,75	1.307,26
0000018747	88.534,02	590,66	0000018827	40.515,72	350,57	0000018912	109.887,48	972,15
0000018748	37.935,01	337,67	0000018828	201.526,73	1.659,44	0000018913	38.198,87	338,98
0000018749	42.037,90	358,18	0000018830	46.667,91	381,33	0000018914	59.646,26	446,22
0000018750	111.686,72	985,64	0000018831	80.305,56	549,52	0000018915	76.420,47	530,09
0000018751	95.937,47	627,68	0000018832	56.792,64	573,93	0000018916	38.049,30	338,24
0000018752	137.846,80	1.181,84	0000018833	230.047,31	1.873,34	0000018917	66.026,16	890,22
0000018753	123.780,61	1.076,34	0000018834	159.051,69	1.340,88	0000018918	161.971,27	1.753,72
0000018754	134.219,94	1.154,64	0000018835	142.963,85	1.220,22	0000018919	216.996,68	2.248,95
0000018755	109.773,36	971,29	0000018836	32.853,43	300,03	0000018921	207.636,74	2.164,71
0000018756	58.231,10	439,15	0000018837	111.740,64	986,04	0000018922	350.226,62	3.448,02
0000018757	53.900,18	417,49	0000018838	24.683,52	271,41	0000018924	87.538,23	1.083,82
0000018758	110.570,73	977,27	0000018839	50.825,69	402,12	0000018925	60.797,82	660,77
0000018759	176.516,08	1.471,86	0000018840	134.716,04	1.158,36	0000018926	39.317,98	632,63
0000018760	143.426,06	1.223,69	0000018841	37.565,19	335,82	0000018927	231.190,54	2.376,69
0000018762	206.240,00	1.694,79	0000018842	41.939,63	357,69	0000018928	97.951,22	1.177,54
0000018763	184.160,22	1.529,19	0000018843	131.815,27	1.136,60	0000018929	90.544,62	839,25
0000018764	54.137,68	418,68	0000018844	50.092,94	398,45	0000018930	289.249,25	2.899,22
0000018765	67.664,58	486,31	0000018845	47.772,06	386,85	0000018931	281.775,41	2.831,96
0000018766	216.961,08	1.775,20	0000018846	59.115,49	443,57	0000018932	145.511,72	1.605,59
0000018767	153.027,58	1.295,70	0000018847	35.032,01	317,83	0000018933	152.462,85	1.668,15
0000018768	137.457,55	1.178,92	0000018848	38.312,83	339,55	0000018934	328.137,03	3.249,21
0000018769	200.716,35	1.653,36	0000018849	216.657,54	1.772,92	0000018935	184.344,33	1.955,08
0000018770	51.675,89	406,37	0000018850	155.570,20	1.314,77	0000018936	123.536,00	1.407,80
0000018771	35.735,15	326,67	0000018851	40.747,06	351,73	0000018937	184.158,75	1.953,41
0000018772	135.707,77	1.165,80	0000018852	254.847,75	2.059,35	0000018939	568.088,38	5.408,78
0000018773	80.888,23	552,43	0000018853	48.784,31	391,91	0000018940	60.868,28	661,19
0000018774	40.988,92	582,90	0000018854	60.877,04	452,38	0000018941	38.154,78	524,91
0000018775	245.617,34	1.990,12	0000018856	157.490,98	1.329,17	0000018942	99.493,68	892,94
0000018776	35.438,58	320,56	0000018857	221.596,80	1.809,97	0000018943	254.846,68	2.589,60
0000018777	129.301,82	1.117,75	0000018858	39.837,43	347,18	0000018944	98.298,29	885,77
0000018778	56.641,69	385,25	0000018860	36.799,10	331,99	0000018945	157.325,21	1.711,91
0000018779	243.229,94	1.972,21	0000018861	93.922,12	617,60	0000018946	129.589,51	1.999,04
0000018780	43.520,16	365,59	0000018862	196.908,36	1.624,80	0000018947	150.052,98	1.646,46
0000018781	39.813,01	347,06	0000018863	99.759,54	896,19	0000018948	229.282,18	2.359,52
0000018782	249.793,37	2.021,44	0000018864	129.749,35	1.121,11	0000018949	105.265,07	1.243,37
0000018783	151.420,16	1.283,64	0000018865	93.761,38	851,20	0000018950	61.800,63	666,78
0000018784	94.749,59	1.290,85	0000018866	70.211,42	674,58	0000018951	182.824,18	1.941,40
0000018785	72.883,89	512,41	0000018867	42.334,76	359,66	0000018952	146.411,89	1.026,46
0000018786	34.104,00	311,40	0000018868	31.435,74	305,17	0000018953	85.696,69	490,78
0000018787	51.472,00	405,35	0000018869	56.347,79	429,73	0000018954	42.951,14	319,79
0000018788	25.681,36	247,30	0000018870	25.083,86	273,41	0000018955	19.694,51	226,77
0000018789	85.440,25	575,19	0000018871	162.195,36	1.364,46	0000018956	30.321,80	269,28
0000018790	56.102,23	428,50	0000018872	302.902,70	2.419,76	0000018958	45.273,23	493,63
0000018791	35.735,15	324,26	0000018873	97.911,26	637,55	0000018959	88.774,02	680,63
0000018792	86.481,72	580,40	0000018874	62.573,13	430,25	0000018960	216.108,39	1.444,64
0000018793	132.062,65	1.138,46	0000018875	192.621,72	1.592,65	0000018961	25.625,95	250,49
0000018794	76.447,06	721,34	0000018876	50.702,15	401,50	0000018962	83.404,06	481,61
0000018795	100.652,04	902,88	0000018877	39.202,55	344,00	0000018964	36.469,74	293,87
0000018796	85.372,10	574,85	0000018878	45.746,90	376,72	0000018965	121.026,22	632,09
0000018797	101.652,42	910,38	0000018879	120.342,78	1.050,56	0000018966	80.253,28	629,51
0000018798	442.762,32	3.468,71	0000018880	73.424,47	515,11	0000018967	64.590,98	535,54
0000018799	368.902,22	2.914,76	0000018881	227.237,29	1.852,27	0000018968	28.745,28	262,97
0000018800	78.603,54	541,01	0000018882	29.656,31	296,27	0000018969	43.853,98	485,11
0000018801	112.619,65	992,64	0000018883	37.588,72	335,93	0000018970	131.410,35	936,45
0000018802	219.503,47	1.794,27	0000018884	37.880,94	337,39	0000018971	111.883,40	819,29
0000018803	190.640,31	1.577,79	0000018887	62.845,46	462,22	0000018972	159.388,32	1.104,32
0000018804	21.284,56	254,41	0000018888	155.893,20	927,46	0000018973	113.767,62	830,60
0000018806	25.899,43	277,49	0000018889	35.705,49	323,55	0000018974	123.991,94	891,94
0000018807	21.818,60	249,01	0000018890	60.348,84	414,31	0000018975	330.045,79	2.128,26
0000018808	29.142,20	293,70	0000018893	98.882,73	889,61	0000018976	58.936,12	383,73
0000018809	165.231,51	1.387,23	0000018894	79.701,94	546,50	0000018977	43.331,47	311,93
0000018810	59.072,87	477,77	0000018895	47.123,51	383,61	0000018978	75.414,06	449,65
0000018811	85.531,51	575,65	0000018896	69.792,08	496,95	0000018979	37.677,07	298,70
0000018812	98.015,26	638,07	0000018897	19.899,27	247,49	0000018980	204.377,77	1.374,26
0000018813	65.800,13	476,99	0000018898	48.105,26	388,52	0000018981	179.821,61	1.226,92

0000018982	206.957,95	1.389,74	0000019087	105.959,66	1.562,03	0000019174	138.342,82	1.541,07
0000018983	95.910,28	723,45	0000019088	101.273,41	1.207,44	0000019175	294.739,48	2.948,64
0000018984	64.205,44	404,81	0000019089	64.910,63	685,44	0000019176	320.652,08	3.977,32
0000018985	29.587,70	266,34	0000019090	61.574,20	665,43	0000019177	181.507,44	2.411,94
0000018986	38.121,93	292,76	0000019091	123.298,24	1.035,77	0000019178	55.375,81	886,98
0000018987	53.098,82	360,39	0000019092	92.158,18	848,93	0000019179	288.715,44	3.618,03
0000018988	79.701,49	417,13	0000019093	107.999,85	1.267,98	0000019180	310.293,83	3.860,79
0000018989	279.454,96	1.824,72	0000019094	58.090,17	818,79	0000019181	196.748,15	2.583,40
0000018990	50.008,78	261,72	0000019095	428.743,17	5.588,89	0000019182	234.301,57	3.005,87
0000018991	89.587,59	444,68	0000019096	58.375,88	807,80	0000019183	152.544,10	2.086,10
0000018994	110.856,33	702,27	0000019097	233.016,18	2.991,41	0000019184	192.358,88	2.534,02
0000018995	210.334,41	2.736,24	0000019098	69.530,88	891,46	0000019185	215.859,44	2.798,40
0000018996	72.817,70	1.189,18	0000019099	69.530,88	891,46	0000019186	187.325,15	2.477,39
0000018997	51.633,71	757,23	0000019100	70.414,71	1.162,15	0000019187	146.859,36	1.471,43
0000018998	206.878,76	1.699,58	0000019101	49.987,36	744,89	0000019188	154.163,20	2.104,32
0000019000	239.215,29	1.942,10	0000019102	58.943,09	812,05	0000019189	131.721,94	1.851,85
0000019001	230.649,51	1.877,86	0000019104	46.348,69	717,60	0000019190	305.139,17	4.942,49
0000019003	81.079,58	529,66	0000019105	94.299,68	1.144,68	0000019191	231.060,75	2.969,41
0000019005	81.633,65	533,26	0000019106	62.112,26	668,65	0000019192	144.603,99	1.454,51
0000019008	82.003,03	535,65	0000019107	430.679,40	5.215,12	0000019193	111.239,65	1.204,28
0000019010	86.261,15	813,55	0000019108	320.608,59	3.181,46	0000019194	85.882,74	1.290,91
0000019011	68.096,12	681,12	0000019110	111.783,54	1.302,03	0000019195	162.997,49	2.203,70
0000019012	82.372,42	538,08	0000019112	363.456,97	5.788,10	0000019196	201.898,58	2.641,34
0000019014	49.730,19	841,81	0000019113	90.907,30	841,42	0000019197	234.950,11	3.013,17
0000019016	77.605,96	761,62	0000019114	90.381,64	838,27	0000019198	201.274,20	2.634,31
0000019017	98.845,95	1.208,03	0000019116	110.805,14	1.293,23	0000019199	207.502,55	2.704,38
0000019018	64.508,75	683,03	0000019117	316.125,64	5.101,79	0000019200	241.400,72	3.085,74
0000019021	130.459,27	1.665,80	0000019118	313.174,38	5.059,00	0000019201	447.303,34	7.003,87
0000019022	39.206,55	475,43	0000019119	204.909,56	2.902,88	0000019202	151.996,59	2.079,94
0000019024	161.941,93	1.996,37	0000019120	61.187,95	663,11	0000019203	114.480,68	1.006,60
0000019025	76.580,39	755,46	0000019121	40.242,55	537,44	0000019204	72.061,62	688,45
0000019028	101.634,32	1.210,69	0000019122	189.844,15	1.793,81	0000019205	49.566,74	379,08
0000019030	46.190,64	573,12	0000019126	183.971,03	1.951,72	0000019206	43.967,06	367,83
0000019031	36.700,33	515,04	0000019127	120.056,24	1.376,49	0000019207	56.211,24	429,05
0000019032	564.950,20	4.385,12	0000019128	41.152,95	542,90	0000019208	93.178,67	846,83
0000019033	205.824,55	2.457,14	0000019129	196.606,21	2.581,80	0000019209	93.219,72	614,09
0000019034	507.097,35	3.951,22	0000019130	83.423,74	796,52	0000019210	43.136,13	363,67
0000019037	502.722,15	5.574,56	0000019131	74.378,30	715,92	0000019211	66.193,93	478,96
0000019039	233.545,22	1.899,58	0000019132	244.356,82	3.118,99	0000019212	37.122,47	333,60
0000019041	259.439,39	2.093,79	0000019134	155.868,99	1.227,13	0000019213	55.237,86	424,18
0000019043	254.712,90	2.058,34	0000019135	69.401,39	890,49	0000019214	76.952,86	532,75
0000019044	726.924,66	5.599,92	0000019136	49.159,80	738,68	0000019215	99.093,44	891,19
0000019046	158.404,70	1.336,03	0000019137	40.854,12	541,10	0000019216	47.497,33	385,48
0000019047	174.536,97	1.457,02	0000019138	38.778,11	525,48	0000019217	25.915,60	277,57
0000019049	402.670,14	6.356,69	0000019139	42.336,98	550,00	0000019218	22.460,44	257,97
0000019050	220.172,05	2.846,92	0000019140	51.819,87	606,90	0000019219	61.130,32	453,64
0000019051	624.453,49	7.395,08	0000019141	178.246,59	2.375,25	0000019220	81.876,95	557,37
0000019054	282.245,05	2.535,22	0000019143	31.050,16	477,49	0000019221	214.569,99	1.757,26
0000019055	303.589,19	4.849,82	0000019144	202.084,66	2.643,43	0000019222	161.971,45	1.362,78
0000019057	324.973,29	4.025,93	0000019145	45.078,35	708,07	0000019223	69.629,53	670,21
0000019058	266.652,63	3.369,82	0000019146	94.888,82	851,94	0000019224	99.039,68	890,79
0000019059	173.440,89	2.321,19	0000019147	170.247,76	2.285,27	0000019225	85.635,15	576,17
0000019060	125.650,17	758,44	0000019148	177.895,30	1.897,04	0000019226	21.913,19	257,56
0000019061	48.104,89	515,10	0000019149	332.017,35	4.105,18	0000019227	71.201,32	682,00
0000019062	46.251,32	501,39	0000019150	232.264,86	2.386,36	0000019228	59.469,79	445,34
0000019063	62.586,45	839,38	0000019151	150.346,00	2.551,17	0000019229	55.268,40	424,33
0000019064	73.390,46	645,12	0000019152	58.793,84	648,74	0000019230	51.828,17	402,92
0000019065	61.156,87	551,26	0000019153	61.574,20	665,43	0000019232	121.638,55	1.060,28
0000019066	167.239,28	2.251,42	0000019154	102.310,66	908,76	0000019233	53.702,61	446,76
0000019067	361.276,59	4.434,34	0000019155	100.308,80	889,08	0000019234	19.918,71	178,15
0000019069	82.964,65	992,21	0000019156	220.837,43	2.854,40	0000019235	13.171,70	157,91
0000019070	62.032,97	617,71	0000019157	59.158,11	637,31	0000019236	11.312,65	152,33
0000019071	52.394,38	542,84	0000019158	68.500,13	706,98	0000019237	13.166,22	157,89
0000019072	54.989,38	563,76	0000019159	63.393,73	845,43	0000019238	23.916,96	190,14
0000019073	111.713,59	1.207,83	0000019160	183.298,93	1.945,67	0000019239	11.683,36	153,44
0000019074	170.603,50	2.289,27	0000019161	110.465,06	958,77	0000019240	36.068,04	226,59
0000019075	61.921,94	834,39	0000019162	166.795,96	1.778,34	0000019241	44.093,23	250,67
0000019076	162.847,71	2.202,02	0000019163	199.035,70	2.087,30	0000019242	56.149,76	371,06
0000019077	24.010,52	550,06	0000019164	178.709,40	1.904,36	0000019243	77.608,40	467,63
0000019078	53.955,68	528,65	0000019165	200.763,24	2.102,85	0000019244	600.023,41	2.818,50
0000019079	63.594,27	602,55	0000019166	109.865,55	1.284,77	0000019245	23.682,84	189,44
0000019080	52.236,77	761,76	0000019167	155.845,02	1.698,59	0000019246	33.873,28	220,01
0000019081	41.856,75	683,91	0000019168	277.397,43	2.792,56	0000019247	17.191,11	169,96
0000019082	43.339,61	695,03	0000019169	243.313,90	2.485,81	0000019248	288.794,76	1.417,97
0000019083	164.690,20	2.222,74	0000019170	247.319,53	3.152,32	0000019249	33.463,35	218,78
0000019084	120.643,66	671,76	0000019171	197.652,94	2.074,86	0000019250	57.150,98	289,84
0000019085	127.983,82	728,33	0000019172	415.049,80	4.031,43	0000019251	35.669,73	225,40
0000019086	58.626,67	809,68	0000019173	77.329,22	949,95	0000019252	7.955,94	55,69

0000019253	85.339,77	502,42	0000019331	101.555,43	655,77	0000019413	103.569,32	833,92
0000019254	7.955,94	55,69	0000019332	284.710,86	2.283,32	0000019415	103.569,32	833,92
0000019255	60.051,77	388,62	0000019333	147.896,57	1.257,21	0000019416	210.651,78	1.727,88
0000019256	7.955,94	55,69	0000019334	101.579,45	1.361,85	0000019417	95.079,67	861,09
0000019257	7.955,94	55,69	0000019335	101.683,25	910,61	0000019418	114.397,58	1.005,97
0000019258	59.364,15	385,53	0000019336	54.070,56	418,34	0000019419	284.083,31	2.278,61
0000019259	77.425,38	466,80	0000019337	91.273,57	576,01	0000019420	179.790,66	1.496,42
0000019260	7.955,94	55,69	0000019338	69.046,21	434,34	0000019421	169.020,80	1.415,65
0000019261	29.265,03	206,19	0000019339	128.560,48	790,79	0000019422	61.381,82	450,64
0000019262	7.955,94	55,69	0000019340	117.378,56	664,55	0000019423	167.263,61	1.402,47
0000019263	29.265,03	206,19	0000019341	219.319,18	1.792,88	0000019424	275.310,46	2.212,82
0000019264	12.212,14	155,03	0000019342	198.782,95	1.638,86	0000019425	195.475,02	1.614,05
0000019265	178.612,03	922,14	0000019343	70.324,85	398,13	0000019426	178.412,99	1.486,09
0000019266	31.489,32	212,86	0000019344	94.885,91	622,42	0000019427	61.073,80	453,36
0000019267	203.716,85	1.035,12	0000019345	145.625,67	1.240,18	0000019428	61.385,20	454,92
0000019268	9.328,34	65,30	0000019346	76.718,02	434,34	0000019429	236.630,12	1.922,72
0000019269	7.955,94	55,69	0000019347	126.211,79	1.094,58	0000019430	93.205,48	847,03
0000019270	7.955,94	55,69	0000019348	145.889,72	1.242,16	0000019431	88.700,77	591,49
0000019271	6.822,22	47,76	0000019349	44.688,78	327,84	0000019432	103.569,32	670,11
0000019272	187.204,03	960,81	0000019350	138.731,75	1.188,48	0000019433	142.396,94	859,97
0000019273	124.171,44	677,16	0000019351	157.036,74	1.325,77	0000019434	172.248,38	1.439,85
0000019274	85.540,33	503,32	0000019352	135.353,62	1.163,14	0000019435	103.569,32	670,11
0000019275	6.822,22	47,76	0000019353	50.872,30	374,98	0000019436	100.692,40	651,52
0000019276	58.381,76	293,54	0000019354	88.215,07	809,60	0000019437	238.532,08	1.936,98
0000019277	89.775,69	387,72	0000019355	93.623,15	850,16	0000019438	75.654,33	715,40
0000019278	4.972,46	34,81	0000019356	98.114,56	883,85	0000019439	109.938,48	972,53
0000019279	95.462,41	547,97	0000019357	280.525,60	2.251,93	0000019440	100.692,40	651,52
0000019280	4.972,46	34,81	0000019359	146.093,23	1.243,69	0000019441	58.080,16	438,39
0000019281	73.950,81	340,24	0000019360	145.010,75	1.235,57	0000019442	252.448,27	2.041,35
0000019282	87.108,46	510,38	0000019361	220.435,94	1.801,26	0000019443	224.240,77	1.829,80
0000019283	103.789,58	585,44	0000019362	82.383,07	765,86	0000019444	173.425,78	1.448,68
0000019284	81.199,26	483,79	0000019363	202.638,39	1.667,78	0000019445	89.184,69	577,05
0000019285	49.184,42	265,94	0000019364	232.099,48	1.888,74	0000019446	128.763,80	791,81
0000019286	130.884,33	1.129,62	0000019365	108.604,98	691,01	0000019447	81.996,18	508,77
0000019287	6.663,10	46,64	0000019366	34.523,11	379,75	0000019448	118.634,75	1.037,75
0000019288	59.453,12	385,93	0000019367	48.983,43	392,91	0000019449	47.558,84	337,90
0000019289	6.643,21	46,50	0000019368	134.292,49	1.155,18	0000019450	149.805,56	1.271,53
0000019290	18.670,42	174,40	0000019369	119.884,11	747,41	0000019451	107.909,10	957,31
0000019291	115.751,59	639,27	0000019370	62.253,70	614,89	0000019452	54.460,59	406,32
0000019292	6.583,54	46,08	0000019371	57.831,07	437,15	0000019453	180.158,50	1.499,18
0000019293	22.272,79	185,21	0000019372	103.630,81	666,14	0000019455	42.095,02	358,47
0000019294	97.508,57	557,18	0000019373	73.565,83	515,82	0000019456	203.111,75	1.671,33
0000019295	116.209,68	641,33	0000019374	51.680,91	406,39	0000019457	197.415,83	1.628,61
0000019296	86.274,35	506,62	0000019375	54.439,90	371,14	0000019458	127.509,62	1.104,31
0000019297	57.584,49	291,14	0000019376	117.236,05	1.027,26	0000019459	131.211,58	1.132,08
0000019298	90.049,38	523,61	0000019377	107.094,45	951,20	0000019460	101.084,20	653,41
0000019299	29.464,82	206,78	0000019378	89.018,20	815,63	0000019461	64.441,26	442,97
0000019300	6.484,09	45,39	0000019379	51.361,32	386,16	0000019462	139.082,49	1.191,11
0000019301	225.660,05	1.133,86	0000019380	84.120,08	778,89	0000019463	88.454,81	590,26
0000019302	228.186,53	1.145,23	0000019381	109.103,72	594,24	0000019464	60.651,19	442,34
0000019303	37.193,47	229,97	0000019382	38.154,56	338,76	0000019465	67.674,35	483,03
0000019304	6.344,86	44,41	0000019383	68.831,80	480,69	0000019466	145.263,65	874,31
0000019305	51.711,03	351,09	0000019384	111.787,70	986,40	0000019467	59.361,23	444,80
0000019306	11.101,62	151,69	0000019385	66.151,53	460,31	0000019468	224.230,39	1.829,72
0000019307	178.369,59	1.485,76	0000019386	189.044,69	1.565,83	0000019469	303.941,27	2.427,55
0000019308	187.333,47	1.552,99	0000019387	123.733,15	1.075,99	0000019470	75.753,93	526,76
0000019309	154.204,61	1.304,52	0000019388	147.738,75	1.256,03	0000019471	169.832,67	1.421,74
0000019310	119.101,62	1.041,25	0000019390	103.569,32	833,92	0000019472	140.694,47	1.203,20
0000019311	219.528,30	1.794,45	0000019392	364.239,29	2.879,78	0000019473	101.269,56	654,34
0000019312	54.916,87	422,57	0000019394	225.236,01	1.837,26	0000019474	56.783,77	384,72
0000019313	52.124,30	408,61	0000019395	112.200,10	903,44	0000019476	57.998,02	437,98
0000019314	42.856,43	340,70	0000019396	79.709,57	745,81	0000019477	36.348,27	293,94
0000019315	102.914,02	919,85	0000019397	112.200,10	903,44	0000019478	39.192,39	316,34
0000019316	105.877,97	942,07	0000019398	97.280,04	634,39	0000019479	100.653,55	579,91
0000019317	108.089,20	958,66	0000019399	103.569,32	833,92	0000019480	265.208,28	2.137,05
0000019318	69.046,21	446,76	0000019400	83.092,94	563,45	0000019481	95.465,02	540,76
0000019319	183.967,14	1.527,74	0000019401	103.569,32	833,92	0000019483	63.323,18	435,81
0000019320	57.499,67	435,49	0000019402	206.070,05	1.693,52	0000019484	55.257,28	424,28
0000019321	129.427,55	1.118,70	0000019403	103.569,32	833,92	0000019485	73.574,31	515,86
0000019322	49.096,20	393,47	0000019404	103.569,32	833,92	0000019486	146.289,45	861,94
0000019323	60.672,27	603,03	0000019405	103.569,32	833,92	0000019487	201.450,94	1.658,87
0000019324	44.572,84	354,49	0000019406	120.830,88	1.329,14	0000019488	100.692,40	651,52
0000019325	52.791,59	411,95	0000019407	103.569,32	833,92	0000019489	112.809,29	994,06
0000019326	119.863,11	1.046,96	0000019408	113.055,45	995,91	0000019490	100.692,40	651,52
0000019327	96.241,15	846,15	0000019409	103.569,32	833,92	0000019491	78.247,05	539,23
0000019328	69.046,21	446,76	0000019410	170.081,04	1.423,60	0000019492	55.114,44	423,56
0000019329	73.866,73	701,99	0000019411	103.569,32	833,92	0000019493	100.692,40	1.107,62
0000019330	82.855,46	446,76	0000019412	103.431,69	665,15	0000019494	174.091,93	1.453,88

DIÁRIO OFICIAL DO MUNICÍPIO

DE CAMPOS DOS GOYTACAZES

R E U T I V O

Nº 1017 - Campos dos Goytacazes

Segunda-feira, 24 de janeiro de 2022

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0000019495	150.689,32	1.023,08	0000019577	58.259,86	380,56	0000019662	131.724,60	1.537,50
0000019496	168.348,98	1.410,61	0000019578	40.475,15	239,82	0000019663	237.047,22	2.429,40
0000019497	75.823,42	602,93	0000019579	54.896,60	365,42	0000019664	161.953,05	1.753,56
0000019498	17.191,00	216,75	0000019580	14.658,45	162,37	0000019665	116.260,62	1.342,33
0000019499	13.632,13	202,52	0000019581	33.094,32	217,67	0000019666	145.005,85	1.601,03
0000019500	14.917,39	126,67	0000019582	69.669,97	431,90	0000019667	44.626,39	563,74
0000019501	12.940,39	199,75	0000019583	36.364,02	227,48	0000019668	44.626,39	563,74
0000019502	22.525,60	238,09	0000019584	31.472,15	212,81	0000019669	63.062,96	863,55
0000019503	55.237,62	479,42	0000019585	22.831,60	186,88	0000019670	165.123,30	1.782,09
0000019504	13.195,16	200,77	0000019586	34.299,68	221,29	0000019671	187.654,78	1.984,87
0000019505	30.040,86	492,36	0000019587	16.063,57	166,58	0000019672	246.848,03	2.517,61
0000019506	56.859,85	489,15	0000019588	36.478,84	227,83	0000019673	182.012,50	1.934,09
0000019507	48.798,30	343,18	0000019589	58.112,28	379,90	0000019674	186.587,69	1.975,27
0000019508	43.393,27	321,56	0000019590	48.649,42	337,31	0000019675	63.302,73	675,80
0000019509	16.717,43	214,86	0000019591	61.335,28	394,40	0000019676	55.147,00	615,88
0000019510	46.852,04	335,40	0000019592	35.021,68	223,46	0000019677	108.693,44	1.274,22
0000019511	18.141,44	220,56	0000019593	22.283,92	185,24	0000019678	67.751,31	702,49
0000019512	52.013,44	460,07	0000019594	27.674,65	201,41	0000019679	54.034,85	605,18
0000019513	14.917,39	126,67	0000019595	24.976,58	193,32	0000019680	250.335,49	2.549,00
0000019514	16.759,67	215,03	0000019596	13.213,66	158,03	0000019681	42.287,85	549,71
0000019515	91.893,91	699,35	0000019597	58.622,95	382,19	0000019682	84.968,46	805,79
0000019516	62.618,55	523,70	0000019598	12.492,00	155,87	0000019683	84.968,46	805,79
0000019517	44.397,91	325,58	0000019599	63.945,44	871,49	0000019684	80.676,75	780,04
0000019518	387.987,60	2.475,92	0000019600	112.098,21	1.304,86	0000019685	184.498,74	1.956,47
0000019519	94.970,84	717,82	0000019601	66.269,06	892,40	0000019686	55.650,16	629,88
0000019520	206.455,91	1.386,73	0000019602	240.542,59	2.460,86	0000019687	31.840,05	487,02
0000019521	16.583,76	214,33	0000019603	48.523,70	587,12	0000019688	77.439,46	736,25
0000019522	23.650,28	242,59	0000019604	36.660,82	515,94	0000019689	77.439,46	736,25
0000019523	11.787,40	195,14	0000019605	259.900,04	2.635,08	0000019690	130.409,92	1.469,67
0000019524	14.917,39	126,67	0000019606	47.948,76	845,32	0000019691	133.377,72	1.496,38
0000019525	119.504,76	865,02	0000019607	231.882,33	2.382,92	0000019692	106.595,52	1.255,34
0000019526	80.040,83	628,23	0000019608	47.948,76	845,32	0000019693	383.272,39	3.745,43
0000019527	13.310,22	201,23	0000019609	106.950,07	1.258,53	0000019694	136.387,86	1.523,47
0000019528	17.388,08	217,54	0000019610	63.931,68	1.053,10	0000019695	92.129,89	1.125,15
0000019529	93.535,56	1.063,81	0000019612	92.607,28	1.129,45	0000019696	46.539,90	575,22
0000019530	21.403,05	233,60	0000019613	129.765,11	2.001,15	0000019697	33.272,59	495,62
0000019531	16.213,04	212,84	0000019614	35.237,90	507,41	0000019698	154.347,83	1.685,11
0000019532	94.563,06	715,37	0000019615	53.202,63	615,20	0000019699	73.281,70	735,67
0000019533	309.841,99	3.010,57	0000019616	43.895,32	559,35	0000019700	48.795,27	588,75
0000019534	59.845,60	507,06	0000019617	222.597,68	2.299,36	0000019701	36.190,96	513,13
0000019535	95.155,35	1.078,39	0000019618	213.249,67	2.215,23	0000019702	94.499,01	1.146,47
0000019536	135.130,39	958,77	0000019619	152.687,90	1.670,17	0000019704	48.754,56	588,51
0000019537	44.997,84	327,98	0000019620	25.228,59	447,35	0000019705	166.884,56	1.797,94
0000019538	218.541,26	1.459,24	0000019621	23.375,02	436,23	0000019706	70.397,58	718,37
0000019539	13.638,76	115,81	0000019622	23.375,02	436,23	0000019707	52.680,85	612,07
0000019540	160.242,62	1.109,45	0000019623	21.521,44	425,11	0000019708	110.152,77	1.287,35
0000019541	13.638,76	115,81	0000019624	67.239,25	901,13	0000019709	228.263,80	2.350,35
0000019542	14.917,39	126,67	0000019625	33.504,19	497,01	0000019710	176.830,80	1.887,46
0000019543	71.620,83	577,71	0000019626	245.088,05	2.501,77	0000019711	63.208,75	675,23
0000019544	14.917,39	126,67	0000019628	79.308,58	771,83	0000019712	51.569,33	605,40
0000019545	26.189,79	252,75	0000019629	84.598,48	1.057,37	0000019713	55.163,28	626,96
0000019546	12.473,33	197,88	0000019630	33.439,82	496,62	0000019714	35.826,90	510,94
0000019547	14.697,62	206,78	0000019631	85.130,43	1.062,15	0000019715	33.709,16	498,23
0000019548	44.894,98	417,36	0000019632	154.660,10	1.687,92	0000019716	363.352,32	3.566,15
0000019549	59.381,04	504,28	0000019633	92.259,96	1.126,32	0000019717	157.498,36	1.713,47
0000019550	97.231,03	731,38	0000019634	113.243,43	1.315,17	0000019718	112.037,25	1.304,32
0000019551	12.786,34	108,59	0000019635	32.798,28	492,77	0000019719	119.110,49	1.367,97
0000019552	12.985,38	199,93	0000019636	32.798,28	492,77	0000019720	119.149,20	1.010,88
0000019553	170.848,62	1.173,08	0000019638	192.050,32	2.024,43	0000019721	45.187,54	567,11
0000019554	31.970,37	275,87	0000019639	46.141,81	572,83	0000019722	67.119,26	900,05
0000019555	116.688,01	1.272,18	0000019640	34.278,93	501,65	0000019723	73.457,06	957,09
0000019556	104.910,30	777,45	0000019641	166.316,26	1.792,83	0000019724	43.429,15	556,55
0000019557	73.607,13	442,42	0000019642	143.902,67	1.591,10	0000019725	122.101,00	1.028,59
0000019558	13.411,45	113,91	0000019643	102.336,82	1.217,01	0000019726	152.041,10	1.664,35
0000019559	41.025,27	342,18	0000019644	42.327,50	549,95	0000019727	164.764,73	2.421,15
0000019560	29.399,64	481,50	0000019645	188.310,20	2.703,69	0000019728	116.886,20	1.347,96
0000019561	31.868,61	286,82	0000019646	87.785,79	1.086,05	0000019729	98.356,54	1.181,19
0000019562	135.289,45	1.162,66	0000019647	317.020,95	3.149,17	0000019730	183.106,55	1.943,94
0000019563	131.714,53	1.135,85	0000019648	64.753,02	878,76	0000019731	105.256,41	1.707,05
0000019564	67.281,10	363,85	0000019649	36.949,40	517,68	0000019732	173.145,90	1.854,29
0000019565	55.992,83	293,77	0000019650	60.584,14	659,48	0000019733	141.867,53	1.572,79
0000019566	51.526,42	350,26	0000019651	29.856,99	475,12	0000019734	123.088,26	1.403,77
0000019567	26.042,01	196,52	0000019652	29.856,99	475,12	0000019735	265.044,98	2.681,38
0000019568	36.278,50	227,23	0000019653	30.411,95	478,45	0000019736	97.308,33	1.171,75
0000019569	100.723,68	571,65	0000019654	235.109,75	2.411,97	0000019737	68.436,37	706,60
0000019570	47.289,91	331,19	0000019655	93.970,69	859,80	0000019738	190.937,55	2.014,42
0000019571	53.386,77	358,63	0000019656	73.431,46	956,86	0000019739	303.166,39	3.024,48
0000019572	89.406,87	520,72	0000019657	113.596,36	1.318,35	0000019740	103.351,03	873,33
0000019573	120.479,78	660,55	0000019658	70.406,43	929,64	0000019742	169.350,62	1.164,09
0000019574	28.061,57	202,57	0000019659	88.615,15	1.093,52	0000019743	143.779,60	1.010,67
0000019575	22.788,98	186,76	0000019660	70.995,86	934,94	0000019744	119.811,08	866,86
0000019576	2.770,37	19,39	0000019661	64.753,56	878,76	0000019745	64.813,41	536,87

0000019746	65.103,76	408,41	0000019829	209.189,12	2.178,68	0000019909	178.810,29	1.489,07
0000019747	120.495,19	870,96	0000019830	265.774,25	2.687,95	0000019910	231.157,91	1.881,67
0000019748	64.784,15	407,13	0000019833	240.213,38	2.457,90	0000019911	40.212,58	312,82
0000019749	36.490,79	293,95	0000019834	176.231,69	1.882,07	0000019912	54.288,65	376,76
0000019750	107.432,10	792,58	0000019835	253.817,65	2.580,34	0000019913	66.151,53	467,03
0000019751	122.931,30	885,58	0000019836	119.251,26	1.369,24	0000019914	131.225,14	1.132,18
0000019752	133.830,71	950,97	0000019837	73.945,38	969,97	0000019916	165.236,22	1.387,26
0000019753	136.965,37	969,78	0000019838	77.378,22	758,51	0000019917	80.980,12	755,34
0000019754	153.518,87	1.069,10	0000019839	81.247,22	744,15	0000019918	48.357,21	332,67
0000019755	60.193,19	509,15	0000019840	36.597,19	228,18	0000019919	120.095,42	1.048,71
0000019756	115.778,50	842,66	0000019841	41.957,10	244,26	0000019920	162.208,64	1.364,55
0000019757	50.861,53	351,44	0000019842	97.610,22	557,64	0000019921	62.429,55	460,14
0000019758	45.063,44	328,24	0000019843	49.098,46	339,33	0000019922	116.373,44	1.020,79
0000019760	278.416,40	1.818,49	0000019844	102.970,76	581,76	0000019923	74.329,50	705,46
0000019761	224.812,47	1.496,86	0000019845	86.926,22	509,56	0000019924	48.357,21	332,67
0000019762	126.061,80	904,36	0000019846	76.620,34	348,25	0000019925	115.746,93	1.016,09
0000019763	104.554,05	775,31	0000019847	42.636,90	246,30	0000019926	25.933,77	277,66
0000019764	80.987,99	471,94	0000019848	104.060,66	586,66	0000019927	33.075,77	304,51
0000019765	54.581,68	366,32	0000019849	97.455,50	556,94	0000019928	54.982,73	422,90
0000019766	42.293,82	317,17	0000019850	86.063,85	505,68	0000019929	59.478,66	416,91
0000019767	170.353,55	1.170,11	0000019851	18.291,57	173,26	0000019930	97.316,47	634,57
0000019769	113.875,68	831,24	0000019852	20.960,72	181,27	0000019931	55.030,08	383,23
0000019770	59.171,13	384,67	0000019853	66.232,91	416,44	0000019932	151.472,40	1.284,03
0000019771	221.827,87	1.478,96	0000019854	41.733,75	243,59	0000019933	45.238,68	374,18
0000019772	106.090,11	784,53	0000019855	94.525,87	543,76	0000019934	53.184,35	392,56
0000019773	179.698,10	1.226,18	0000019856	33.984,41	220,34	0000019935	59.622,95	713,34
0000019774	213.608,57	1.429,64	0000019857	53.762,06	360,32	0000019936	44.052,92	346,18
0000019775	191.329,18	1.295,97	0000019858	88.972,56	518,77	0000019937	66.015,78	478,07
0000019776	96.529,38	727,17	0000019859	18.047,38	172,53	0000019938	56.964,31	432,81
0000019777	151.981,00	755,91	0000019860	41.839,86	243,91	0000019939	60.961,52	428,17
0000019778	106.538,68	574,14	0000019861	51.237,49	348,96	0000019940	44.501,77	304,16
0000019779	96.955,07	729,72	0000019862	11.358,53	79,51	0000019941	50.581,50	349,09
0000019780	29.692,71	155,40	0000019863	59.415,46	385,76	0000019942	221.831,96	1.811,73
0000019781	100.703,23	1.128,32	0000019864	25.906,65	196,11	0000019943	156.037,72	1.318,27
0000019782	86.548,95	806,80	0000019865	41.075,33	241,62	0000019944	158.704,80	1.338,28
0000019784	49.233,26	344,92	0000019866	58.693,33	382,51	0000019945	108.742,68	963,56
0000019785	139.422,16	1.476,79	0000019867	21.754,53	183,65	0000019946	47.146,50	383,72
0000019786	297.093,37	1.930,55	0000019868	50.088,57	343,79	0000019947	79.208,69	476,00
0000019787	93.063,20	520,24	0000019869	43.775,00	249,72	0000019948	47.615,78	326,51
0000019788	41.505,52	314,01	0000019870	66.047,85	415,61	0000019949	47.981,17	387,90
0000019789	213.112,41	1.426,66	0000019871	75.915,98	346,14	0000019950	173.460,99	1.448,95
0000019790	522.535,91	3.283,21	0000019872	27.167,26	199,89	0000019951	73.936,54	702,51
0000019791	81.619,71	474,47	0000019873	24.557,46	192,06	0000019952	88.822,41	592,10
0000019792	57.116,74	376,46	0000019874	22.273,53	185,21	0000019953	117.259,45	1.027,44
0000019794	43.029,58	320,11	0000019875	210.950,30	1.067,67	0000019954	107.835,88	687,17
0000019795	205.148,38	1.378,88	0000019876	22.838,07	186,90	0000019955	112.543,96	992,07
0000019796	196.429,29	1.326,57	0000019877	26.211,25	197,02	0000019956	149.122,40	1.266,41
0000019797	127.308,14	911,84	0000019878	104.891,56	1.702,67	0000019957	97.085,14	520,18
0000019798	112.305,32	597,21	0000019879	110.698,40	1.329,56	0000019959	60.659,63	451,29
0000019799	200.739,00	1.352,42	0000019880	85.339,78	808,02	0000019960	135.005,57	1.160,53
0000019800	126.692,00	654,76	0000019881	62.585,30	671,49	0000019961	43.908,63	298,98
0000019801	25.144,98	364,12	0000019882	74.828,06	1.042,59	0000019962	103.954,49	667,76
0000019802	21.437,83	220,09	0000019883	64.472,24	682,81	0000019963	129.374,41	1.118,30
0000019803	177.296,51	1.891,65	0000019884	40.466,96	524,34	0000019964	69.858,68	495,28
0000019804	339.257,28	3.349,30	0000019885	29.288,08	471,71	0000019965	195.762,05	1.616,21
0000019805	380.198,15	3.717,76	0000019886	102.511,30	1.218,58	0000019966	89.633,86	596,16
0000019806	108.486,49	946,90	0000019887	68.631,06	913,66	0000019967	38.005,61	338,02
0000019807	103.296,19	915,76	0000019888	117.953,95	1.755,39	0000019968	126.908,83	1.099,81
0000019808	222.114,82	2.159,32	0000019889	109.366,42	952,18	0000019969	42.425,77	287,76
0000019809	306.531,45	3.054,76	0000019890	103.942,26	919,63	0000019970	109.295,91	967,71
0000019810	192.780,14	2.031,00	0000019891	89.470,15	1.101,21	0000019971	104.301,87	870,21
0000019811	291.302,03	2.917,70	0000019892	65.758,62	690,53	0000019973	97.455,86	523,44
0000019812	280.766,76	2.822,88	0000019893	69.567,86	713,39	0000019974	51.021,04	403,10
0000019813	507.982,70	4.867,82	0000019894	69.836,49	715,00	0000019975	57.762,72	436,80
0000019815	169.028,44	1.817,24	0000019895	67.982,91	703,88	0000019976	63.931,68	599,78
0000019816	527.947,81	6.779,34	0000019896	130.211,12	1.467,88	0000019977	38.980,57	342,89
0000019817	188.398,29	1.991,56	0000019897	133.883,60	1.097,45	0000019978	78.122,96	733,91
0000019818	139.237,87	1.131,41	0000019898	125.896,57	1.429,05	0000019979	61.984,29	457,91
0000019819	88.079,21	667,81	0000019899	70.772,37	961,13	0000019980	86.640,75	581,19
0000019820	88.176,89	706,36	0000019900	201.152,33	2.106,35	0000019981	47.751,19	386,75
0000019821	77.796,87	610,38	0000019901	136.388,43	1.523,48	0000019982	63.931,68	599,78
0000019822	258.853,80	2.625,66	0000019902	99.493,68	892,94	0000019983	116.153,65	1.019,14
0000019823	224.881,77	2.319,92	0000019903	155.443,17	1.694,97	0000019984	87.560,65	804,69
0000019824	87.509,16	767,10	0000019904	234.053,00	3.252,61	0000019985	63.931,68	599,78
0000019825	313.510,75	3.117,58	0000019905	104.871,48	1.239,82	0000019986	151.471,91	1.284,03
0000019826	70.964,16	721,76	0000019906	110.816,00	1.293,32	0000019987	85.899,32	577,49
0000019827	82.592,63	617,30	0000019907	40.090,49	348,44	0000019988	132.217,82	1.139,62
0000019828	110.670,58	1.190,74	0000019908	177.130,96	1.476,47	0000019989	147.438,00	1.253,78

0000019990	95.523,43	625,61	0000020070	97.424,33	635,11	0000020152	34.870,14	223,00
0000019991	85.262,22	787,46	0000020071	40.660,55	381,47	0000020153	56.018,14	286,44
0000019992	112.739,08	711,69	0000020072	75.612,08	526,05	0000020154	46.172,88	323,21
0000019993	249.289,16	2.017,66	0000020073	67.514,52	480,88	0000020155	90.092,61	523,81
0000019994	125.358,21	1.088,18	0000020074	70.451,38	488,49	0000020156	30.938,05	211,20
0000019995	109.739,99	971,04	0000020075	37.113,67	333,56	0000020157	25.461,68	194,78
0000019996	104.339,61	930,54	0000020076	58.590,59	440,94	0000020158	25.371,22	194,50
0000019997	37.759,65	336,79	0000020077	40.070,51	348,34	0000020159	37.315,32	230,34
0000019998	36.425,07	330,12	0000020078	29.319,78	294,59	0000020160	52.406,21	354,22
0000019999	144.070,04	1.228,52	0000020079	149.798,99	1.271,48	0000020161	67.150,46	420,57
0000020000	87.011,46	583,05	0000020080	85.539,26	789,53	0000020162	18.047,38	172,53
0000020001	60.277,81	449,38	0000020081	71.118,44	503,58	0000020163	8.311,12	58,18
0000020002	44.948,08	372,73	0000020082	925.994,45	7.092,95	0000020164	31.582,91	305,90
0000020003	109.436,01	968,76	0000020084	115.077,02	1.079,61	0000020165	82.720,49	490,63
0000020004	88.481,15	811,60	0000020085	94.057,51	853,42	0000020166	29.046,74	205,53
0000020005	156.705,96	1.323,28	0000020086	88.149,86	809,11	0000020167	45.151,75	253,85
0000020006	83.805,97	776,53	0000020087	39.924,00	347,61	0000020168	34.662,96	222,38
0000020007	95.185,19	861,88	0000020088	37.922,14	337,60	0000020169	204.014,87	1.836,13
0000020008	120.360,31	1.050,69	0000020089	160.803,29	1.743,21	0000020170	23.608,10	189,21
0000020009	141.571,18	1.209,77	0000020090	110.523,47	1.290,69	0000020171	24.058,74	268,28
0000020010	41.314,78	430,27	0000020091	181.672,48	1.931,03	0000020172	21.754,53	183,65
0000020011	181.675,12	1.510,55	0000020092	114.659,03	1.327,91	0000020173	19.900,95	178,09
0000020012	136.146,95	1.169,09	0000020093	214.886,40	2.229,96	0000020174	58.703,94	441,51
0000020013	138.436,84	1.186,27	0000020094	178.607,36	1.903,45	0000020175	36.583,13	228,14
0000020014	117.244,38	1.027,32	0000020095	222.758,57	2.300,81	0000020176	48.248,44	263,14
0000020015	111.999,47	987,99	0000020096	180.513,77	1.920,60	0000020177	40.915,63	241,14
0000020016	109.655,93	970,41	0000020097	173.312,61	1.855,79	0000020178	33.798,55	236,59
0000020017	36.116,96	328,57	0000020098	122.935,30	1.402,40	0000020179	113.844,08	630,69
0000020018	95.097,95	861,22	0000020099	158.150,39	1.719,33	0000020180	206.727,43	1.048,66
0000020019	129.954,54	1.122,65	0000020100	87.657,86	1.084,90	0000020181	41.873,48	244,01
0000020020	86.179,01	794,33	0000020101	61.396,77	664,36	0000020182	98.426,77	561,31
0000020021	92.061,62	863,74	0000020102	285.001,05	2.860,99	0000020183	58.910,38	383,49
0000020022	113.852,16	1.001,88	0000020103	122.295,98	668,72	0000020184	22.495,96	185,88
0000020023	201.098,88	1.656,23	0000020104	60.393,24	449,96	0000020185	64.750,06	409,77
0000020024	135.527,86	1.164,45	0000020105	9.595,08	147,18	0000020186	35.184,63	223,94
0000020025	176.202,68	1.469,51	0000020106	36.648,54	228,34	0000020188	16.289,26	229,44
0000020026	39.761,96	346,80	0000020107	53.733,69	360,19	0000020189	24.762,42	192,68
0000020027	26.416,22	280,07	0000020108	33.234,85	218,09	0000020190	53.870,58	360,81
0000020028	61.808,39	457,03	0000020109	130.712,12	706,59	0000020191	30.571,78	210,11
0000020029	219.831,52	1.796,73	0000020110	599.877,84	2.817,84	0000020192	2.420.333,90	18.300,49
0000020030	35.212,37	324,05	0000020111	192.175,90	1.589,31	0000020193	21.832,23	183,89
0000020031	102.705,36	918,28	0000020112	219.601,24	1.795,00	0000020194	32.786,38	216,75
0000020032	94.672,16	621,35	0000020113	27.315,25	200,34	0000020195	954.678,28	4.414,44
0000020033	63.421,11	465,10	0000020114	87.263,58	802,47	0000020196	17.823,17	171,86
0000020034	50.226,33	399,12	0000020115	25.879,01	196,03	0000020197	31.022,40	211,46
0000020035	85.952,59	792,63	0000020116	28.783,31	204,74	0000020198	23.650,28	266,24
0000020036	137.608,50	1.180,05	0000020117	25.879,01	196,03	0000020199	32.290,25	215,26
0000020037	71.254,97	504,26	0000020118	20.777,80	145,44	0000020200	32.176,72	214,92
0000020038	57.835,09	437,17	0000020119	32.228,52	215,08	0000020201	56.990,66	289,36
0000020039	39.994,59	347,96	0000020120	184.442,12	948,38	0000020202	57.982,44	379,31
0000020040	49.044,13	393,21	0000020121	56.307,83	394,15	0000020203	34.729,55	222,58
0000020041	77.226,58	534,12	0000020123	68.257,43	323,16	0000020204	44.638,83	319,26
0000020042	93.065,83	845,98	0000020124	341.538,07	1.655,31	0000020206	41.565,36	243,09
0000020043	56.321,81	429,60	0000020125	56.307,83	394,15	0000020207	26.738,09	198,60
0000020044	63.105,90	463,52	0000020126	149.322,07	790,34	0000020208	29.832,94	297,15
0000020045	45.038,09	373,18	0000020127	62.046,47	397,60	0000020209	34.729,55	222,58
0000020046	145.147,91	1.236,60	0000020128	75.035,85	456,05	0000020210	48.897,70	338,43
0000020047	82.079,86	763,59	0000020130	66.153,54	416,08	0000020211	60.357,72	449,78
0000020048	114.821,65	1.009,15	0000020131	75.730,88	459,18	0000020212	30.535,86	210,00
0000020049	64.857,98	472,28	0000020132	2.128.651,16	16.112,87	0000020213	29.966,50	208,29
0000020050	43.466,02	365,32	0000020133	56.585,09	430,92	0000020214	48.321,89	263,36
0000020052	70.190,62	674,42	0000020134	79.692,41	477,01	0000020215	48.115,16	334,91
0000020053	74.506,16	520,52	0000020135	42.021,77	244,46	0000020216	44.674,28	252,41
0000020054	122.669,58	1.068,01	0000020136	44.738,85	319,71	0000020217	21.177,37	181,92
0000020055	49.014,29	459,87	0000020137	102.649,56	917,86	0000020218	41.200,42	241,99
0000020056	84.691,72	571,45	0000020138	26.203,11	197,00	0000020219	32.753,89	216,65
0000020057	45.036,32	373,17	0000020139	10.388,90	72,72	0000020220	260.923,45	1.292,55
0000020058	31.097,43	303,48	0000020140	119.578,88	477,13	0000020221	47.578,29	332,49
0000020059	239.566,21	1.944,74	0000020141	103.281,00	583,15	0000020222	26.287,47	197,25
0000020060	83.128,05	563,63	0000020143	73.380,29	338,53	0000020223	20.267,23	179,19
0000020061	36.227,51	329,13	0000020144	46.383,93	327,12	0000020224	35.920,87	226,15
0000020062	80.207,62	549,03	0000020145	69.928,10	524,46	0000020225	379.700,90	1.827,04
0000020063	28.680,46	291,39	0000020146	25.193,08	176,35	0000020226	66.293,04	416,71
0000020064	73.136,51	513,67	0000020147	97.253,35	556,03	0000020227	27.703,73	193,93
0000020065	47.001,11	383,00	0000020148	12.466,68	87,27	0000020228	18.469,15	129,28
0000020066	84.868,18	1.187,10	0000020149	18.047,38	172,53	0000020229	153.235,66	807,95
0000020068	81.006,99	553,02	0000020150	41.486,78	242,85	0000020231	20.067,45	178,59
0000020069	136.554,74	1.172,15	0000020151	36.723,72	228,56	0000020232	194.945,72	1.610,08

0000020233	112.630,38	992,72	0000020333	26.536,09	198,00	0000020413	71.979,38	334,33
0000020234	130.438,57	1.126,28	0000020334	29.046,74	205,53	0000020414	120.050,42	658,62
0000020235	30.541,43	210,01	0000020335	16.935,23	169,20	0000020415	45.202,64	321,80
0000020236	64.610,14	409,14	0000020336	55.813,30	285,83	0000020416	32.059,63	214,57
0000020237	32.687,29	216,45	0000020337	38.860,70	234,97	0000020417	66.789,37	318,76
0000020238	13.410,11	158,62	0000020338	49.604,77	267,20	0000020418	68.895,46	428,42
0000020239	18.970,84	175,30	0000020339	47.637,98	261,30	0000020419	89.980,13	523,30
0000020240	27.165,05	199,89	0000020340	80.166,07	479,14	0000020420	31.200,74	211,99
0000020241	28.109,96	202,72	0000020341	42.683,28	246,44	0000020421	97.310,76	556,29
0000020242	250.650,79	1.246,32	0000020342	465.953,90	3.642,64	0000020422	57.680,91	377,95
0000020243	45.838,97	255,91	0000020343	21.754,53	183,65	0000020423	78.710,40	472,59
0000020244	109.175,18	966,80	0000020344	114.920,16	635,53	0000020424	55.928,78	370,07
0000020245	605.282,32	4.687,61	0000020345	26.944,54	282,71	0000020425	33.042,02	217,52
0000020246	138.048,03	838,23	0000020346	138.380,61	1.185,84	0000020426	83.404,82	493,71
0000020247	28.611,87	204,23	0000020347	55.829,23	285,88	0000020427	25.421,72	194,66
0000020248	25.461,68	194,78	0000020348	229.718,33	1.152,12	0000020428	50.789,31	346,94
0000020249	54.659,17	364,36	0000020349	201.590,04	1.025,55	0000020429	42.641,43	246,31
0000020250	58.442,58	440,20	0000020352	30.112,26	208,73	0000020430	33.425,03	218,67
0000020251	50.381,39	345,11	0000020353	13.059,37	157,57	0000020431	62.989,97	401,84
0000020252	39.357,57	344,78	0000020354	127.042,60	690,08	0000020432	8.080,25	56,56
0000020253	8.311,12	58,18	0000020355	71.295,30	439,22	0000020433	48.698,91	337,54
0000020254	99.355,54	565,49	0000020356	40.654,42	240,35	0000020434	90.685,66	526,48
0000020255	133.220,35	717,88	0000020357	297.424,82	1.456,80	0000020435	27.001,04	350,50
0000020256	39.493,24	236,87	0000020358	48.394,46	263,57	0000020436	63.787,40	405,43
0000020257	36.080,35	226,63	0000020359	85.331,32	502,38	0000020437	64.616,98	409,17
0000020258	39.881,83	238,04	0000020360	14.998,37	104,99	0000020438	102.856,91	581,25
0000020259	16.564,52	168,08	0000020361	59.912,25	388,00	0000020439	41.191,50	241,96
0000020260	49.829,59	397,14	0000020362	37.426,67	230,67	0000020440	38.578,78	234,13
0000020262	58.826,02	383,11	0000020363	51.178,64	348,69	0000020441	9.696,30	67,87
0000020265	18.047,38	172,53	0000020364	102.771,66	580,86	0000020442	34.129,38	220,78
0000020266	21.465,95	182,79	0000020365	103.939,30	586,12	0000020443	79.549,38	357,04
0000020267	30.704,97	214,93	0000020366	157.477,71	827,04	0000020444	39.846,31	237,93
0000020268	39.580,81	237,13	0000020367	214.081,94	1.081,76	0000020445	79.808,88	477,53
0000020269	24.684,73	192,44	0000020368	53.124,68	357,45	0000020446	39.669,49	296,90
0000020271	28.680,46	204,43	0000020369	23.896,68	190,08	0000020447	90.512,33	525,70
0000020273	160.816,95	842,07	0000020370	75.299,64	457,24	0000020448	60.368,59	390,05
0000020274	82.032,29	364,49	0000020371	191.566,88	980,44	0000020449	40.013,54	238,43
0000020276	34.075,42	220,62	0000020372	25.750,26	195,64	0000020450	69.002,54	428,90
0000020277	98.347,10	560,95	0000020373	120.475,50	660,53	0000020451	51.524,23	405,61
0000020278	7.329,41	184,64	0000020374	26.451,74	197,75	0000020452	59.085,92	384,28
0000020279	820.436,05	6.301,26	0000020375	19.297,90	176,28	0000020453	38.119,18	232,75
0000020281	25.076,91	193,62	0000020376	77.655,30	467,84	0000020454	146.477,89	1.246,57
0000020282	24.200,81	190,99	0000020377	77.309,64	466,28	0000020455	41.848,57	306,71
0000020283	34.366,98	221,49	0000020378	80.842,95	482,18	0000020456	43.653,05	249,35
0000020284	34.366,98	221,49	0000020379	19.189,50	175,96	0000020457	87.128,13	801,45
0000020285	27.199,82	199,99	0000020380	104.479,16	588,55	0000020458	78.485,43	471,57
0000020286	44.186,86	250,95	0000020381	81.297,87	484,23	0000020459	166.652,57	868,33
0000020287	87.771,91	513,36	0000020382	136.960,85	734,71	0000020460	38.515,13	233,94
0000020288	48.783,43	264,74	0000020383	56.412,25	372,25	0000020461	55.846,87	369,70
0000020291	38.234,70	233,09	0000020384	16.264,25	167,18	0000020462	81.413,44	484,75
0000020292	18.047,38	172,53	0000020385	74.114,66	451,91	0000020463	8.080,25	56,56
0000020293	34.771,73	222,71	0000020386	34.086,54	220,65	0000020464	43.307,65	313,27
0000020296	34.768,03	321,83	0000020387	104.090,50	586,80	0000020465	36.677,20	228,42
0000020299	47.643,16	261,32	0000020388	76.666,88	463,39	0000020466	34.621,80	222,26
0000020300	16.193,80	166,97	0000020389	17.947,48	172,23	0000020467	8.080,25	56,56
0000020301	16.315,90	167,34	0000020390	23.375,02	188,52	0000020468	8.080,25	56,56
0000020302	40.401,27	282,81	0000020391	33.353,99	218,45	0000020469	65.310,32	412,29
0000020305	19.201,70	176,00	0000020392	31.234,18	212,09	0000020470	8.080,25	56,56
0000020309	31.022,40	211,46	0000020393	31.233,29	212,09	0000020471	28.178,78	202,93
0000020310	32.054,64	214,55	0000020394	28.924,65	205,16	0000020472	140.606,13	751,12
0000020311	537.929,34	2.539,07	0000020395	44.437,70	251,70	0000020473	29.661,64	207,37
0000020312	199.615,98	1.016,66	0000020396	8.888,28	62,22	0000020475	49.680,24	341,95
0000020313	40.535,04	240,00	0000020397	37.493,27	230,87	0000020476	100.647,45	571,30
0000020314	44.131,13	250,78	0000020398	4.709,63	32,97	0000020477	55.055,61	366,14
0000020319	57.747,95	291,63	0000020399	438.907,55	3.439,80	0000020479	55.794,22	369,46
0000020320	62.155,04	398,09	0000020400	93.848,72	540,71	0000020482	42.043,96	353,56
0000020321	86.065,45	505,68	0000020401	19.117,35	175,74	0000020483	63.931,68	599,78
0000020322	42.509,18	245,92	0000020402	43.981,14	250,33	0000020484	156.764,92	1.942,01
0000020323	32.753,89	216,65	0000020403	23.772,37	189,71	0000020485	63.931,68	599,78
0000020324	17.925,29	172,17	0000020404	21.874,40	184,01	0000020486	105.773,53	1.036,39
0000020325	21.754,53	183,65	0000020405	8.825,23	144,87	0000020488	63.931,68	599,78
0000020326	64.012,33	406,45	0000020406	25.198,99	193,99	0000020489	33.244,47	311,90
0000020327	37.493,27	230,87	0000020407	135.652,51	728,83	0000020490	23.992,14	267,95
0000020328	16.193,80	166,97	0000020408	25.213,06	194,03	0000020491	44.752,18	371,75
0000020329	32.054,64	214,55	0000020409	31.145,98	211,83	0000020492	33.630,73	316,14
0000020330	10.042,60	70,30	0000020410	26.826,15	198,87	0000020493	25.104,28	273,51
0000020331	60.374,30	299,51	0000020411	169.470,00	881,01	0000020494	24.733,57	271,66
0000020332	19.159,52	175,87	0000020412	130.630,62	706,23	0000020495	24.733,57	271,66

0000020496	24.733,57	271,66	0000020598	1.215.253,20	13.056,14	0000020733	3.900.171,35	35.323,53
0000020497	19.179,50	179,92	0000020601	128.341,56	1.110,55	0000020742	65.761,86	616,56
0000020498	30.989,11	302,94	0000020603	219.947,18	1.797,59	0000020743	128.657,43	1.288,97
0000020499	42.110,56	358,54	0000020604	107.765,35	956,23	0000020744	69.426,32	564,55
0000020500	32.842,68	312,20	0000020605	144.099,34	1.809,02	0000020745	185.404,18	1.260,42
0000020501	63.931,68	599,78	0000020606	61.691,85	456,45	0000020746	173.493,31	1.188,95
0000020502	84.554,09	570,76	0000020607	112.375,78	990,81	0000020747	179.426,93	1.836,83
0000020503	63.931,68	599,78	0000020610	175.177,69	1.461,82	0000020748	80.742,61	632,45
0000020504	82.000,15	869,98	0000020611	127.863,36	1.199,59	0000020749	399.866,52	3.820,79
0000020505	64.472,20	747,29	0000020612	73.477,04	515,38	0000020750	25.395,09	249,57
0000020506	61.192,39	453,95	0000020613	46.414,84	380,06	0000020751	115.947,03	611,78
0000020507	43.615,62	366,07	0000020614	101.474,53	909,05	0000020752	351.532,92	3.385,79
0000020508	480.926,06	5.345,70	0000020615	122.107,28	1.578,11	0000020753	236.702,67	2.352,31
0000020509	148.920,86	1.264,90	0000020616	190.883,44	1.579,62	0000020754	170.132,32	1.168,78
0000020510	71.479,88	796,34	0000020617	1.034.494,50	5.108,44	0000020755	138.019,62	944,77
0000020512	92.452,92	1.266,74	0000020618	117.254,39	1.027,40	0000020756	145.959,58	1.023,75
0000020513	125.096,65	1.609,49	0000020619	303.712,09	2.425,83	0000020757	11.675,52	292,04
0000020515	159.558,65	1.344,68	0000020620	71.088,48	503,43	0000020758	105.846,92	783,07
0000020516	98.201,72	884,50	0000020621	60.523,10	719,64	0000020760	141.760,60	998,55
0000020518	71.610,03	685,07	0000020622	228.801,92	1.864,00	0000020761	95.427,18	529,70
0000020520	327.552,73	3.735,28	0000020623	3.356.165,46	35.535,72	0000020762	71.900,49	653,39
0000020522	136.537,33	1.172,02	0000020624	708.387,18	7.734,05	0000020764	465.834,86	2.943,00
0000020524	202.730,47	1.668,47	0000020625	64.016,04	468,07	0000020765	100.771,73	551,08
0000020526	580.694,38	4.503,20	0000020626	487.472,05	3.804,03	0000020766	114.863,74	607,44
0000020528	124.298,28	1.080,23	0000020627	392.410,07	3.091,07	0000020767	1.270.766,45	3.831,63
0000020529	99.831,10	618,21	0000020628	330.814,50	2.629,10	0000020768	1.725.183,39	15.748,64
0000020530	88.770,20	813,77	0000020629	79.712,15	745,83	0000020769	61.584,27	394,33
0000020532	56.002,38	428,00	0000020630	46.199,52	378,99	0000020770	180.248,76	1.229,48
0000020533	68.977,40	665,32	0000020631	211.728,42	1.735,95	0000020771	75.136,37	598,81
0000020534	38.578,77	340,88	0000020636	582.756,64	4.518,66	0000020772	36.819,32	295,27
0000020535	40.432,35	350,15	0000020637	189.196,26	1.566,96	0000020773	54.079,76	472,47
0000020536	40.432,35	350,15	0000020638	150.299,47	1.874,12	0000020774	42.227,88	316,90
0000020537	72.957,59	386,70	0000020639	176.994,75	2.154,42	0000020775	27.614,49	387,68
0000020538	64.060,43	468,29	0000020640	63.660,86	466,29	0000020776	31.110,31	272,43
0000020540	155.624,34	1.315,17	0000020641	277.938,54	3.214,33	0000020777	142.791,72	1.004,74
0000020541	144.461,18	1.231,45	0000020642	68.484,59	490,41	0000020778	33.760,87	283,03
0000020543	54.370,78	548,21	0000020643	38.014,93	338,06	0000020779	37.256,72	297,02
0000020544	178.436,70	1.486,27	0000020644	32.363,19	309,81	0000020780	30.556,11	405,33
0000020546	150.239,45	1.409,52	0000020650	27.490,62	257,89	0000020781	41.924,09	315,69
0000020547	889.833,49	6.821,74	0000020651	59.700,65	446,49	0000020782	47.136,27	336,54
0000020550	105.410,62	938,57	0000020652	39.311,32	344,55	0000020783	29.627,45	266,50
0000020552	54.492,50	420,45	0000020653	149.046,90	1.265,84	0000020784	32.986,08	279,93
0000020553	49.024,28	639,15	0000020654	106.359,54	945,69	0000020785	20.063,01	228,24
0000020554	32.898,18	312,48	0000020655	348.643,09	3.956,73	0000020786	51.225,13	352,89
0000020555	19.552,44	245,75	0000020656	336.336,51	3.827,51	0000020787	14.609,81	206,43
0000020556	20.664,58	251,31	0000020657	102.576,68	917,32	0000020788	25.238,95	248,95
0000020560	352.205,77	3.994,14	0000020658	48.639,13	636,45	0000020789	23.744,22	242,97
0000020562	88.298,36	589,48	0000020659	71.448,09	683,85	0000020790	19.117,70	224,46
0000020563	96.312,63	870,33	0000020660	47.722,34	630,04	0000020791	26.146,46	252,58
0000020564	198.544,76	1.637,08	0000020661	39.566,61	345,82	0000020792	44.741,52	326,96
0000020565	100.852,22	904,38	0000020662	202.716,70	2.424,51	0000020793	73.675,62	590,04
0000020566	275.754,20	2.188,46	0000020663	165.580,79	2.034,58	0000020794	102.450,52	1.144,04
0000020567	63.931,68	599,78	0000020664	108.683,86	1.019,64	0000020795	30.286,75	269,14
0000020568	89.269,04	817,51	0000020665	57.150,59	696,03	0000020796	44.635,63	326,53
0000020569	135.933,62	1.723,28	0000020666	91.349,05	833,11	0000020797	76.939,11	914,44
0000020570	63.931,68	599,78	0000020667	214.797,13	1.758,97	0000020798	98.574,66	739,44
0000020571	104.090,99	928,67	0000020668	122.334,83	1.580,50	0000020799	19.187,46	224,74
0000020572	19.179,50	179,92	0000020669	47.265,05	384,32	0000020800	49.190,10	443,13
0000020573	166.888,25	2.048,31	0000020670	225.350,34	1.838,12	0000020801	59.224,49	503,34
0000020574	53.276,40	499,83	0000020671	41.172,00	386,25	0000020802	72.597,09	583,57
0000020575	71.056,93	503,27	0000020672	43.371,43	364,85	0000020803	103.178,94	767,06
0000020576	113.551,99	999,63	0000020673	57.014,89	433,06	0000020804	103.566,65	562,26
0000020577	63.931,68	599,78	0000020674	62.455,48	460,27	0000020805	27.097,60	256,38
0000020578	56.235,46	429,17	0000020675	131.899,85	1.680,93	0000020806	42.785,75	319,13
0000020579	36.216,85	329,07	0000020676	65.108,88	473,53	0000020807	31.722,73	274,88
0000020581	278.551,22	2.237,12	0000020678	147.372,98	1.253,29	0000020808	17.433,89	326,59
0000020583	66.227,00	644,69	0000020679	158.276,83	1.957,89	0000020809	29.187,04	264,74
0000020584	107.311,99	1.422,76	0000020680	144.644,42	1.308,49	0000020810	15.217,05	208,86
0000020585	99.063,02	772,92	0000020682	109.185,54	661,42	0000020811	115.315,88	839,89
0000020586	130.433,72	1.665,53	0000020684	1.573.851,45	11.908,30	0000020812	19.785,71	227,13
0000020587	39.502,78	523,33	0000020725	348.027,86	2.236,16	0000020813	17.530,31	218,11
0000020589	142.001,59	1.787,00	0000020726	200.068,11	1.348,40	0000020814	17.826,88	219,30
0000020592	150.444,41	1.276,32	0000020727	28.076,66	252,69	0000020818	17.399,19	217,59
0000020593	90.569,88	849,73	0000020728	176.315,08	1.205,88	0000020819	22.473,76	237,89
0000020594	37.323,42	557,24	0000020729	71.172,09	575,02	0000020820	20.364,91	229,45
0000020595	116.806,29	1.024,04	0000020730	36.695,60	294,77	0000020821	111.577,14	817,45
0000020596	93.850,82	851,87	0000020731	88.897,89	681,38	0000020823	50.889,06	453,32
0000020597	281.600,20	3.252,78	0000020732	135.740,21	962,43	0000020825	52.026,47	356,10

0000020827	55.946,61	483,67	0000020907	5.194,45	36,36	0000020987	14.661,55	649,92
0000020829	79.863,45	627,17	0000020908	19.832,14	177,89	0000020988	13.860,81	642,72
0000020831	35.861,30	291,44	0000020909	149.084,24	789,27	0000020989	24.880,63	741,90
0000020832	16.476,62	213,90	0000020910	35.024,04	223,46	0000020990	14.661,55	649,92
0000020833	20.925,20	231,69	0000020911	67.322,84	421,34	0000020991	17.464,16	675,15
0000020834	118.834,08	860,99	0000020912	6.925,93	48,48	0000020992	24.740,50	740,63
0000020835	123.498,69	888,98	0000020913	144.196,57	767,27	0000020993	18.382,59	683,41
0000020836	82.421,38	642,52	0000020914	31.942,25	214,22	0000020994	13.961,68	643,63
0000020837	33.948,39	283,78	0000020915	20.564,69	180,08	0000020995	16.192,55	663,70
0000020838	54.810,53	476,85	0000020916	117.749,77	648,26	0000020996	13.782,31	642,01
0000020839	25.323,61	249,28	0000020917	27.644,20	201,32	0000020997	13.141,72	636,25
0000020840	45.757,68	331,02	0000020918	10.388,90	72,72	0000020998	12.366,60	629,27
0000020841	37.312,79	297,24	0000020919	28.923,17	205,16	0000020999	12.437,06	629,90
0000020842	486.836,41	4.603,52	0000020920	42.475,41	309,53	0000021000	13.125,70	636,10
0000020843	35.582,42	290,32	0000020921	10.388,90	72,72	0000021001	15.351,77	656,14
0000020844	258.296,37	2.085,21	0000020922	16.124,99	166,76	0000021002	848.186,36	12.816,67
0000020845	81.930,22	557,64	0000020923	66.035,03	316,50	0000021003	367.807,84	5.851,18
0000020846	69.521,65	495,60	0000020924	29.042,30	205,52	0000021004	433.640,59	6.805,76
0000020847	149.313,59	1.267,84	0000020925	151.017,73	797,97	0000021005	197.009,53	2.586,34
0000020848	50.827,24	374,57	0000020926	26.981,96	199,34	0000021006	4.286.883,09	62.677,77
0000020849	30.300,39	298,91	0000020927	20.087,42	178,65	0000021007	6.007.504,26	87.626,78
0000020850	33.232,67	314,15	0000020928	53.934,90	280,19	0000021008	415.508,26	6.542,84
0000020851	103.579,98	665,89	0000020929	4.432,60	31,03	0000021009	300.293,99	4.872,23
0000020852	69.503,86	495,51	0000020930	10.388,90	72,72	0000021010	178.378,27	3.104,45
0000020853	214.989,45	1.760,41	0000020931	4.640,37	32,48	0000021011	477.975,77	7.448,62
0000020854	59.342,56	439,90	0000020932	10.388,90	72,72	0000021012	217.338,03	3.669,37
0000020855	96.699,51	631,49	0000020933	29.446,31	206,73	0000021013	87.911,66	675,46
0000020856	38.569,43	335,16	0000020934	22.904,42	319,77	0000021014	171.589,74	1.177,53
0000020857	37.738,28	327,75	0000020935	101.037,94	573,06	0000021015	110.633,78	811,79
0000020858	38.209,83	332,46	0000020936	27.188,73	199,96	0000021016	50.133,10	522,79
0000020859	181.054,21	1.505,90	0000020937	146.925,03	779,55	0000021017	50.424,48	349,69
0000020860	153.143,08	1.296,56	0000020938	80.106,99	358,71	0000021018	86.808,98	1.003,27
0000020861	117.283,82	734,41	0000020939	143.573,77	764,47	0000021019	128.849,07	921,08
0000020862	116.397,81	1.020,97	0000020940	214.723,03	1.084,64	0000021020	140.889,89	993,33
0000020863	76.991,28	532,95	0000020941	18.834,32	174,89	0000021021	26.278,59	253,10
0000020864	39.317,99	331,99	0000020943	8.588,16	60,12	0000021022	51.085,41	352,33
0000020865	51.158,67	389,14	0000020944	8.588,16	60,12	0000021023	100.130,67	748,77
0000020866	148.619,50	891,09	0000020945	8.588,16	60,12	0000021024	64.429,67	405,71
0000020867	192.834,04	1.594,25	0000020946	8.588,16	60,12	0000021025	59.684,22	386,73
0000020868	333.647,28	2.650,34	0000020947	54.311,74	281,33	0000021026	40.777,76	284,46
0000020869	70.438,06	500,18	0000020948	28.778,88	204,73	0000021027	105.371,31	780,22
0000020870	50.419,45	371,72	0000020949	16.254,48	167,15	0000021028	40.893,24	311,56
0000020871	189.961,00	1.572,70	0000020950	20.478,86	179,83	0000021029	26.567,16	153,48
0000020872	200.761,64	1.653,70	0000020951	15.441,28	164,71	0000021031	119.966,62	867,79
0000020873	112.883,43	988,67	0000020952	28.045,59	202,53	0000021032	58.916,59	340,26
0000020874	160.916,97	1.354,87	0000020953	23.000,61	187,39	0000021033	55.809,47	482,85
0000020875	49.307,31	363,18	0000020954	13.362,02	158,48	0000021035	87.377,19	497,50
0000020876	169.836,37	1.421,76	0000020955	16.327,74	167,37	0000021036	41.014,69	297,77
0000020877	106.676,89	948,07	0000020956	28.206,90	203,01	0000021037	41.014,69	297,77
0000020878	81.340,56	758,04	0000020957	7.156,80	50,10	0000021038	95.152,76	718,91
0000020879	25.124,68	193,76	0000020958	24.870,46	193,00	0000021039	107.979,42	579,91
0000020880	66.819,11	419,08	0000020959	18.197,59	172,98	0000021042	33.929,03	283,71
0000020881	103.984,88	586,32	0000020960	25.975,21	196,32	0000021043	62.833,58	524,99
0000020882	19.256,46	176,16	0000020961	8.209.945,25	119.562,18	0000021044	58.456,05	381,81
0000020883	9.696,30	67,87	0000020962	1.921.618,19	28.381,43	0000021045	133.302,00	947,80
0000020884	70.965,16	437,73	0000020963	320.278,47	5.162,01	0000021046	55.451,86	369,80
0000020885	356.683,46	1.723,47	0000020964	3.410.241,06	49.966,47	0000021047	73.041,95	372,75
0000020886	73.680,02	449,95	0000020965	1.128.840,48	16.886,16	0000021048	64.211,38	333,88
0000020887	89.512,23	521,20	0000020967	58.397,34	1.043,55	0000021049	72.367,11	384,22
0000020888	10.388,90	72,72	0000020968	33.324,03	817,89	0000021050	148.666,50	1.039,99
0000020889	25.642,59	195,32	0000020969	41.765,66	1.123,57	0000021051	66.973,12	549,83
0000020890	74.614,80	342,23	0000020970	47.201,03	942,78	0000021052	119.193,57	863,15
0000020891	6.925,93	48,48	0000020971	40.619,70	883,55	0000021053	129.743,38	926,45
0000020892	45.983,45	325,32	0000020972	41.765,66	1.123,57	0000021054	56.961,36	375,43
0000020893	63.425,20	308,67	0000020973	80.464,14	1.275,20	0000021055	47.322,77	316,51
0000020894	248.219,19	1.235,38	0000020974	56.317,63	1.024,83	0000021056	108.558,46	799,34
0000020895	30.457,08	209,76	0000020975	39.814,51	876,30	0000021057	161.073,59	1.114,43
0000020896	194.563,55	993,93	0000020976	41.214,03	888,90	0000021058	101.059,29	552,23
0000020897	63.562,45	404,42	0000020977	29.900,40	787,07	0000021059	66.287,38	347,18
0000020898	16.659,97	168,37	0000020978	26.384,96	755,43	0000021060	184.285,80	1.253,70
0000020899	5.194,45	36,36	0000020979	23.989,13	733,87	0000021061	26.105,44	196,71
0000020900	29.319,04	206,35	0000020980	26.392,79	755,51	0000021062	28.014,51	202,43
0000020901	250.888,33	1.247,39	0000020981	23.989,13	733,87	0000021064	25.874,57	196,01
0000020902	100.383,84	570,12	0000020982	38.853,62	867,65	0000021065	7.757,04	54,30
0000020903	31.752,74	213,65	0000020983	25.503,21	747,50	0000021066	17.758,80	171,67
0000020904	15.134,94	163,79	0000020984	18.871,84	687,82	0000021067	15.987,36	166,35
0000020905	103.440,17	583,87	0000020985	18.602,79	685,40	0000021068	17.758,80	171,67
0000020906	50.344,09	344,94	0000020986	23.423,27	728,78	0000021069	23.730,20	189,58

0000021071	28.267,57	203,19	0000021150	127.766,71	914,59	0000021230	166.977,74	1.798,78
0000021072	19.445,89	176,73	0000021151	38.568,28	302,26	0000021231	75.138,37	972,23
0000021073	136.694,59	968,16	0000021152	35.061,88	288,24	0000021232	215.952,47	2.239,55
0000021074	159.870,96	1.107,22	0000021153	16.422,33	213,68	0000021233	75.064,23	971,56
0000021075	104.167,33	772,99	0000021154	18.335,22	221,33	0000021234	145.563,51	1.606,05
0000021076	151.442,61	1.056,65	0000021155	35.017,12	288,06	0000021235	75.338,01	974,02
0000021077	33.305,41	495,81	0000021156	68.261,94	557,56	0000021236	71.710,77	726,24
0000021078	67.075,80	698,43	0000021157	64.215,69	533,28	0000021237	41.698,40	546,17
0000021079	93.504,07	1.137,52	0000021158	60.817,98	391,26	0000021238	66.520,76	684,90
0000021080	112.180,69	1.305,61	0000021159	107.485,53	792,90	0000021239	41.698,40	546,17
0000021081	50.249,20	597,48	0000021160	39.613,97	306,45	0000021240	72.745,07	732,45
0000021082	136.645,36	1.525,79	0000021161	132.479,11	942,86	0000021241	76.706,92	986,34
0000021083	83.329,21	795,96	0000021162	34.365,50	285,45	0000021242	42.439,83	550,62
0000021084	87.992,81	823,94	0000021163	22.873,34	239,48	0000021243	66.150,05	681,48
0000021085	85.113,06	766,36	0000021164	87.384,38	672,30	0000021244	42.856,43	553,12
0000021086	162.743,77	1.760,67	0000021165	38.996,58	303,98	0000021253	290.707,30	3.640,44
0000021087	103.622,20	1.228,58	0000021166	37.835,05	299,33	0000021255	362.092,17	4.443,52
0000021088	125.733,04	1.353,59	0000021167	408.742,57	2.600,45	0000021256	356.778,27	5.647,65
0000021089	21.460,32	350,75	0000021168	97.939,79	539,75	0000021257	337.897,09	4.171,32
0000021090	82.546,90	478,18	0000021169	509.815,19	3.206,88	0000021259	277.974,72	3.497,20
0000021091	31.146,28	272,58	0000021170	28.321,96	261,28	0000021261	80.624,95	974,67
0000021092	11.176,02	289,05	0000021171	55.052,28	495,47	0000021262	62.833,58	1.083,47
0000021093	264.628,94	2.603,65	0000021172	42.089,84	316,35	0000021263	309.458,19	3.851,38
0000021094	68.593,12	559,55	0000021173	26.519,81	254,07	0000021264	33.377,67	314,88
0000021095	120.633,60	1.307,69	0000021174	49.992,86	447,95	0000021265	112.812,77	712,05
0000021096	255.906,18	1.683,43	0000021175	29.473,04	265,88	0000021266	194.313,82	1.605,34
0000021097	25.764,47	231,88	0000021176	90.362,69	509,44	0000021267	217.046,78	1.775,84
0000021098	355.713,05	2.282,27	0000021177	287.360,62	1.872,15	0000021268	221.034,95	1.805,75
0000021099	28.627,19	257,64	0000021178	309.968,74	2.007,80	0000021269	69.584,97	495,91
0000021100	50.128,47	522,76	0000021179	55.052,28	495,47	0000021270	83.005,30	770,53
0000021101	48.342,64	341,36	0000021180	129.548,66	925,28	0000021271	62.282,33	459,40
0000021102	64.947,48	407,78	0000021181	70.249,09	428,99	0000021273	79.425,34	545,12
0000021103	38.536,60	346,83	0000021182	76.945,40	455,77	0000021274	102.062,93	913,46
0000021104	136.591,65	967,54	0000021183	1.474.514,55	8.995,08	0000021275	75.256,91	524,27
0000021105	69.080,81	562,47	0000021184	136.616,80	967,69	0000021276	193.614,03	1.600,10
0000021106	71.216,88	575,29	0000021185	124.862,41	897,16	0000021277	121.374,29	1.058,30
0000021107	33.802,10	304,22	0000021186	29.437,43	265,74	0000021278	55.767,74	426,83
0000021108	49.693,11	446,15	0000021187	52.963,35	465,77	0000021279	174.069,94	1.453,51
0000021109	24.437,91	368,62	0000021188	37.270,99	297,07	0000021280	135.170,82	1.161,77
0000021110	135.826,05	962,95	0000021189	85.967,39	376,29	0000021281	71.983,08	507,91
0000021111	30.538,76	270,15	0000021191	322.416,12	2.082,49	0000021282	55.114,44	423,56
0000021112	27.471,09	247,24	0000021192	145.442,75	1.020,65	0000021283	127.657,66	1.105,42
0000021113	52.688,12	464,12	0000021193	262.305,32	1.721,82	0000021284	140.161,38	1.199,20
0000021114	19.217,98	224,86	0000021194	48.611,09	439,66	0000021285	52.335,19	381,57
0000021115	25.520,13	250,07	0000021195	37.637,93	298,54	0000021286	86.307,77	949,39
0000021116	64.890,49	537,33	0000021196	152.511,33	1.063,06	0000021288	68.461,29	490,30
0000021117	49.608,17	346,42	0000021197	71.865,41	579,18	0000021289	52.631,76	383,40
0000021118	110.313,82	809,87	0000021198	48.493,07	438,95	0000021290	202.127,62	1.663,95
0000021119	20.719,43	230,87	0000021199	20.231,71	182,09	0000021291	60.119,09	448,59
0000021120	18.401,52	221,60	0000021200	74.589,44	595,53	0000021292	33.464,68	309,74
0000021121	240.072,38	2.382,64	0000021202	189.602,69	1.285,61	0000021293	50.983,30	391,85
0000021122	254.774,63	2.514,96	0000021203	98.810,89	740,86	0000021294	54.373,01	419,86
0000021123	22.488,56	237,94	0000021204	126.866,30	909,19	0000021295	37.894,73	337,46
0000021124	21.955,14	353,72	0000021205	65.086,69	538,51	0000021296	37.515,47	335,57
0000021125	83.177,57	647,06	0000021206	47.210,82	336,83	0000021297	68.528,02	490,63
0000021126	37.136,61	296,54	0000021207	167.236,77	1.151,41	0000021298	148.244,20	1.259,82
0000021127	23.049,44	240,19	0000021208	142.994,65	1.005,96	0000021299	86.213,43	579,06
0000021128	37.289,04	297,15	0000021209	162.098,37	847,83	0000021300	131.777,04	1.136,32
0000021129	57.159,36	490,95	0000021210	40.248,84	239,14	0000021301	168.433,34	1.411,24
0000021130	22.020,91	198,19	0000021211	103.499,92	584,14	0000021302	170.166,60	1.424,24
0000021131	46.885,20	335,53	0000021212	105.275,95	592,13	0000021303	77.676,99	219,33
0000021132	39.300,95	305,19	0000021213	19.753,71	177,65	0000021304	159.553,97	1.344,64
0000021133	26.392,08	253,56	0000021214	54.273,72	362,62	0000021305	86.307,77	243,67
0000021134	162.924,42	1.125,54	0000021215	95.663,31	548,87	0000021306	52.983,94	268,34
0000021135	23.342,82	241,36	0000021216	80.263,81	479,58	0000021307	57.895,91	298,48
0000021136	29.879,92	267,51	0000021217	11.820,26	82,74	0000021308	77.676,99	219,33
0000021137	6.716,38	60,45	0000021218	44.171,00	250,90	0000021309	85.350,22	501,07
0000021138	46.329,95	333,31	0000021219	12.710,12	156,52	0000021310	86.127,87	540,03
0000021139	145.349,72	1.020,09	0000021220	16.046,56	166,53	0000021311	96.965,27	528,49
0000021140	29.568,46	266,26	0000021221	19.753,71	177,65	0000021312	61.747,35	312,35
0000021141	69.585,39	565,50	0000021222	33.840,88	219,91	0000021313	61.194,16	535,73
0000021143	37.551,76	298,20	0000021223	12.339,41	155,41	0000021314	80.611,63	506,16
0000021144	17.281,53	217,12	0000021224	32.728,73	216,58	0000021315	66.323,12	479,61
0000021145	20.617,97	230,46	0000021225	146.217,70	776,37	0000021317	50.062,61	323,12
0000021146	19.135,11	224,53	0000021226	38.395,26	233,58	0000021318	56.814,29	321,08
0000021147	25.725,52	250,89	0000021227	62.071,53	668,41	0000021319	49.010,74	273,20
0000021148	35.319,63	289,27	0000021228	205.800,49	2.148,18	0000021320	41.593,88	266,53
0000021149	121.403,42	876,41	0000021229	81.172,51	1.026,53	0000021321	164.831,28	1.384,22

0000021322	76.831,23	412,75	0000021402	28.720,95	468,31	0000021484	426.546,11	4.774,71
0000021323	166.127,49	1.393,95	0000021403	60.217,50	657,29	0000021486	307.618,91	2.455,13
0000021324	129.131,87	1.116,48	0000021404	52.730,26	770,55	0000021487	89.115,81	816,36
0000021325	32.327,23	276,29	0000021405	104.233,55	921,38	0000021488	200.308,47	1.650,30
0000021326	75.421,62	474,88	0000021406	125.879,59	1.428,90	0000021489	157.185,36	1.326,88
0000021327	46.950,72	299,37	0000021407	42.532,31	551,17	0000021490	111.305,90	982,78
0000021328	173.971,73	1.861,73	0000021408	83.870,59	799,20	0000021491	198.420,58	1.636,14
0000021329	241.058,39	2.465,51	0000021409	52.322,75	609,92	0000021492	235.625,71	1.915,18
0000021330	74.154,31	963,37	0000021410	129.193,79	1.458,72	0000021493	139.773,84	1.196,29
0000021331	52.220,86	1.070,62	0000021411	160.446,40	1.740,00	0000021494	48.978,50	392,88
0000021332	67.674,35	668,61	0000021412	21.921,15	427,51	0000021495	36.774,56	311,15
0000021333	66.191,49	654,74	0000021413	22.262,21	429,55	0000021496	136.526,01	1.171,94
0000021334	110.095,68	956,55	0000021414	23.226,06	435,34	0000021497	138.398,30	1.185,98
0000021335	124.924,28	1.943,06	0000021415	87.099,10	1.079,87	0000021498	40.815,49	352,07
0000021336	305.936,89	3.049,41	0000021417	91.007,14	1.115,04	0000021499	25.542,04	269,43
0000021339	147.919,64	1.627,26	0000021418	78.936,83	769,60	0000021500	33.238,08	314,18
0000021340	185.832,66	1.968,47	0000021419	24.763,02	444,56	0000021501	64.867,34	472,33
0000021341	71.010,78	699,50	0000021420	58.898,90	649,37	0000021502	39.176,80	330,31
0000021342	57.294,33	573,64	0000021421	33.616,73	497,68	0000021503	59.116,38	443,57
0000021343	80.679,38	780,06	0000021422	128.159,49	1.449,42	0000021504	34.871,62	531,71
0000021344	143.646,78	1.588,80	0000021423	99.184,41	1.188,64	0000021505	36.132,05	325,71
0000021345	73.115,82	954,02	0000021424	55.580,14	629,46	0000021506	22.702,40	261,50
0000021346	135.578,54	1.516,19	0000021425	95.647,79	1.156,81	0000021507	22.331,69	259,65
0000021347	211.962,64	2.203,64	0000021426	46.321,44	814,54	0000021508	264.393,19	2.130,94
0000021348	34.485,37	502,89	0000021427	28.240,04	465,42	0000021509	69.486,63	495,42
0000021349	68.593,59	707,54	0000021428	45.188,44	567,11	0000021510	24.526,32	270,62
0000021350	192.250,28	2.026,23	0000021429	97.128,43	1.170,14	0000021511	124.015,25	1.078,10
0000021351	202.959,69	2.122,62	0000021430	55.526,80	629,14	0000021512	166.513,33	1.396,84
0000021352	196.770,30	2.066,91	0000021431	121.755,03	1.026,51	0000021513	39.144,84	343,71
0000021353	78.901,41	1.006,09	0000021432	35.929,32	511,56	0000021514	30.529,42	300,64
0000021354	164.019,79	1.280,10	0000021433	133.643,96	1.150,32	0000021515	35.437,69	325,18
0000021355	163.912,28	1.771,19	0000021434	61.701,53	456,50	0000021516	238.087,44	1.933,65
0000021356	125.580,02	1.426,20	0000021435	77.678,90	506,11	0000021517	35.351,11	324,75
0000021357	135.329,83	1.513,95	0000021436	97.557,08	879,67	0000021518	123.015,14	1.070,60
0000021358	59.577,93	594,98	0000021437	46.843,28	382,21	0000021519	21.716,34	256,57
0000021359	83.290,55	795,72	0000021438	71.603,48	579,10	0000021520	178.023,71	1.483,17
0000021360	34.937,46	706,41	0000021439	191.762,54	1.586,21	0000021521	79.336,44	743,01
0000021361	110.814,91	1.134,53	0000021440	224.044,58	1.828,32	0000021522	133.194,73	1.146,95
0000021362	368.900,93	3.616,09	0000021441	161.999,59	1.362,99	0000021523	77.652,75	536,25
0000021363	149.005,83	1.637,03	0000021442	88.689,49	591,44	0000021525	48.039,12	320,18
0000021364	247.223,05	2.520,99	0000021443	115.357,32	1.013,17	0000021526	51.338,47	404,68
0000021365	52.312,27	609,85	0000021444	111.287,74	703,70	0000021527	27.428,47	271,42
0000021366	124.141,98	1.040,83	0000021445	194.053,74	1.603,39	0000021528	265.659,93	2.140,44
0000021367	227.271,17	2.341,42	0000021448	138.806,09	1.189,04	0000021529	101.289,54	654,44
0000021368	134.881,19	1.509,91	0000021449	89.184,69	593,91	0000021531	32.248,13	287,03
0000021369	89.235,13	831,39	0000021450	255.406,00	2.977,74	0000021532	36.160,29	294,52
0000021370	66.488,95	769,50	0000021451	116.440,68	1.021,30	0000021533	38.549,74	280,75
0000021371	29.155,51	470,91	0000021452	159.076,78	1.341,07	0000021534	54.304,19	419,51
0000021372	23.965,50	439,77	0000021453	95.102,33	623,50	0000021535	260.081,05	2.098,60
0000021373	318.314,72	3.160,81	0000021454	52.067,92	408,33	0000021536	89.140,30	506,43
0000021374	81.335,97	784,00	0000021455	102.764,85	661,81	0000021538	45.300,92	305,33
0000021375	169.666,52	1.822,98	0000021456	284.781,14	2.283,85	0000021539	42.275,89	282,03
0000021376	140.345,93	1.539,77	0000021457	84.144,17	568,71	0000021540	54.208,74	401,41
0000021377	125.131,79	986,78	0000021458	62.939,94	462,69	0000021541	270.283,12	2.175,11
0000021378	74.050,64	728,12	0000021459	84.540,59	570,69	0000021542	179.238,79	1.492,28
0000021379	47.387,14	566,24	0000021460	214.851,82	1.759,38	0000021543	61.122,57	453,60
0000021380	50.514,31	594,84	0000021461	336.890,03	2.674,67	0000021544	202.927,54	1.669,95
0000021381	40.503,71	503,46	0000021462	41.771,80	356,85	0000021545	177.659,61	1.480,44
0000021382	36.849,01	468,06	0000021463	55.043,40	423,21	0000021546	117.225,66	1.027,18
0000021383	82.250,86	789,49	0000021464	40.956,23	342,18	0000021547	46.244,63	299,04
0000021384	137.972,60	1.537,73	0000021465	136.161,23	1.169,20	0000021548	271.873,11	2.187,04
0000021385	106.184,22	933,09	0000021466	193.126,95	1.596,44	0000021549	136.170,64	1.901,90
0000021386	305.251,88	3.043,25	0000021467	121.812,34	1.061,58	0000021551	154.798,74	1.530,97
0000021387	155.608,20	1.696,45	0000021468	105.757,12	676,78	0000021552	217.025,62	2.811,52
0000021388	95.372,53	868,22	0000021469	46.991,38	359,51	0000021554	74.746,79	645,43
0000021389	69.436,47	712,60	0000021470	32.642,45	311,20	0000021555	77.582,76	671,51
0000021390	80.342,58	778,04	0000021471	32.642,45	311,20	0000021556	198.223,24	2.079,99
0000021391	79.559,63	773,34	0000021472	176.969,53	1.475,26	0000021557	81.470,27	668,88
0000021392	97.204,59	1.170,82	0000021473	341.724,33	2.710,92	0000021558	67.602,57	541,87
0000021393	107.099,11	1.259,87	0000021475	211.321,91	1.732,90	0000021559	85.177,42	702,81
0000021394	124.968,68	947,25	0000021476	87.464,58	585,31	0000021560	259.771,29	2.633,92
0000021395	136.831,55	1.491,67	0000021477	130.296,16	1.664,09	0000021561	232.976,01	2.384,20
0000021396	80.066,43	770,96	0000021478	175.777,31	1.466,32	0000021564	250.132,70	2.547,17
0000021397	112.973,76	1.312,74	0000021479	243.965,63	2.857,62	0000021565	140.010,38	1.057,91
0000021398	51.254,51	603,51	0000021480	97.863,51	881,97	0000021566	59.504,41	577,25
0000021399	34.453,34	502,70	0000021481	78.027,72	538,13	0000021567	194.871,98	2.049,83
0000021400	68.617,87	707,69	0000021482	121.915,49	1.062,36	0000021568	93.141,56	1.134,25
0000021401	372.527,37	3.648,73	0000021483	352.252,64	2.789,88	0000021569	194.666,33	2.047,98

0000021570	160.605,04	1.432,44	0000021666	133.270,18	1.869,27	0000021754	112.846,67	1.216,33
0000021571	165.075,52	1.286,43	0000021667	235.274,79	3.016,82	0000021756	373.171,58	4.568,16
0000021572	205.646,91	2.046,51	0000021668	156.799,11	2.133,97	0000021757	95.163,09	1.440,56
0000021573	207.114,94	2.160,01	0000021669	90.774,10	1.834,19	0000021758	93.474,20	1.071,04
0000021574	193.821,10	2.040,37	0000021670	74.421,27	1.187,76	0000021759	216.785,66	2.808,82
0000021575	254.996,48	2.590,95	0000021671	136.299,77	1.903,35	0000021760	484.539,34	5.821,05
0000021576	326.203,41	3.231,81	0000021672	137.917,80	1.404,36	0000021761	158.198,52	2.149,71
0000021577	175.715,38	1.877,42	0000021673	127.447,81	1.803,77	0000021762	227.192,77	2.925,90
0000021579	290.926,18	2.914,32	0000021674	150.663,05	2.702,58	0000021763	300.257,13	3.747,87
0000021581	176.927,62	1.654,96	0000021675	49.503,92	963,51	0000021764	92.637,00	1.685,54
0000021582	150.247,27	926,13	0000021676	176.608,31	3.078,79	0000021765	138.583,24	1.409,35
0000021583	334.416,18	3.305,73	0000021677	91.258,03	1.396,63	0000021766	297.232,53	3.713,85
0000021584	155.971,10	1.320,87	0000021678	70.642,39	1.542,28	0000021767	48.557,00	734,16
0000021585	123.794,80	1.410,13	0000021679	54.798,10	1.011,15	0000021768	102.129,34	1.135,95
0000021586	155.971,10	1.320,87	0000021680	168.344,07	2.958,96	0000021769	244.242,58	3.117,71
0000021587	204.664,51	2.137,96	0000021681	133.639,64	2.455,74	0000021770	244.872,10	3.124,79
0000021588	160.493,83	1.740,42	0000021682	187.793,43	3.240,97	0000021771	1.967.907,73	29.052,63
0000021589	243.571,05	2.488,12	0000021683	111.996,60	1.629,94	0000021772	713.164,27	8.393,08
0000021590	164.534,62	1.439,86	0000021684	151.236,78	2.710,90	0000021774	376.979,18	4.611,00
0000021591	227.548,75	2.309,23	0000021685	181.325,64	3.147,19	0000021775	395.599,47	4.820,47
0000021592	201.743,28	2.111,67	0000021686	177.320,14	3.089,11	0000021776	344.519,41	4.245,82
0000021593	80.442,57	778,64	0000021687	44.602,05	704,50	0000021777	258.986,94	995,69
0000021594	155.340,89	1.694,05	0000021688	71.183,93	903,86	0000021778	1.421.569,44	21.130,73
0000021595	205.943,48	2.149,47	0000021689	167.332,78	2.252,47	0000021779	411.540,92	4.999,82
0000021597	146.716,10	1.616,42	0000021690	68.702,44	885,25	0000021780	699.048,05	10.654,17
0000021598	111.720,61	948,57	0000021691	102.919,43	1.444,24	0000021781	628.859,83	7.444,65
0000021599	162.480,86	1.458,02	0000021692	64.495,32	1.098,43	0000021782	179.501,55	2.389,37
0000021600	151.077,67	1.655,68	0000021693	58.034,81	1.359,47	0000021783	251.609,64	3.200,59
0000021601	177.554,13	1.663,52	0000021694	96.932,75	1.773,19	0000021784	348.627,44	4.292,04
0000021602	183.796,97	1.950,15	0000021695	435.802,95	6.837,11	0000021785	235.801,35	3.022,75
0000021603	86.033,77	711,69	0000021696	44.420,08	917,75	0000021786	121.470,19	2.118,03
0000021604	73.796,47	886,01	0000021697	220.315,19	3.712,54	0000021787	209.836,91	2.730,65
0000021605	252.327,33	2.566,93	0000021698	296.597,87	3.706,71	0000021788	298.223,11	3.724,99
0000021606	217.391,16	2.252,50	0000021700	402.061,40	6.347,86	0000021789	185.996,80	2.462,44
0000021607	150.470,32	1.650,21	0000021702	186.029,30	2.192,23	0000021790	275.904,82	3.473,91
0000021608	148.783,23	1.635,03	0000021704	85.468,04	1.331,50	0000021791	350.566,95	4.313,86
0000021619	64.903,98	472,51	0000021705	60.901,80	1.066,09	0000021792	189.228,90	2.498,81
0000021620	100.062,67	898,46	0000021706	161.227,33	2.183,79	0000021793	303.032,16	3.779,09
0000021621	83.013,15	563,06	0000021707	81.813,75	1.254,29	0000021794	265.563,62	3.357,57
0000021622	161.343,74	1.425,39	0000021708	42.443,82	899,96	0000021795	446.491,75	5.393,01
0000021623	38.185,19	338,92	0000021709	233.087,51	2.992,21	0000021796	366.256,01	4.490,36
0000021624	89.717,46	547,71	0000021711	122.534,09	2.294,71	0000021797	404.254,29	4.917,84
0000021626	21.576,94	173,75	0000021712	97.706,26	1.469,18	0000021798	605.447,87	7.181,27
0000021627	99.359,80	893,19	0000021713	181.577,45	2.412,73	0000021799	130.806,89	1.324,02
0000021628	165.130,69	1.386,47	0000021714	296.952,30	4.823,78	0000021800	117.831,86	1.172,18
0000021629	109.551,29	969,62	0000021716	89.834,14	1.043,74	0000021801	65.504,81	861,27
0000021630	92.612,44	842,58	0000021717	140.572,62	1.951,42	0000021802	581.722,35	6.914,36
0000021631	223.527,02	1.824,44	0000021718	56.695,14	795,19	0000021803	158.233,15	2.150,10
0000021633	34.877,92	322,38	0000021720	205.516,00	2.682,04	0000021804	302.840,97	3.776,94
0000021634	38.748,19	341,73	0000021721	193.672,44	2.548,79	0000021805	644.726,57	7.623,15
0000021635	133.647,18	816,23	0000021722	193.551,68	2.547,44	0000021806	413.518,10	5.022,06
0000021636	90.182,34	824,36	0000021723	97.392,22	1.100,42	0000021807	139.575,29	1.940,20
0000021637	173.227,82	1.447,20	0000021724	130.349,22	2.408,03	0000021815	91.900,31	1.059,17
0000021638	119.734,25	1.046,00	0000021725	50.098,94	968,86	0000021816	144.684,50	1.555,74
0000021639	52.969,97	410,10	0000021726	130.890,03	1.695,98	0000021817	107.999,40	1.584,97
0000021640	92.557,31	842,17	0000021727	46.097,41	715,71	0000021819	190.948,41	2.014,52
0000021641	157.158,79	1.326,68	0000021729	154.619,95	2.109,45	0000021820	166.727,38	1.796,53
0000021642	67.713,88	486,56	0000021730	151.710,72	1.976,92	0000021821	336.519,27	3.324,65
0000021643	140.442,14	1.201,31	0000021731	548.994,52	6.546,17	0000021822	245.582,90	2.506,23
0000021644	98.493,77	640,46	0000021732	89.144,74	1.038,57	0000021823	287.967,38	2.887,69
0000021645	44.178,57	368,88	0000021733	1.703.238,31	19.531,41	0000021824	95.369,20	801,61
0000021646	54.951,55	422,75	0000021734	634.885,59	7.512,44	0000021825	340.018,87	3.356,15
0000021647	140.482,08	1.201,61	0000021737	499.565,82	5.990,10	0000021827	230.873,23	2.373,84
0000021649	93.335,64	576,48	0000021738	469.208,62	5.648,58	0000021828	34.359,95	502,14
0000021651	165.033,51	1.385,74	0000021739	104.221,96	1.542,48	0000021829	84.259,95	789,36
0000021652	64.878,60	634,58	0000021740	399.316,98	4.862,30	0000021830	168.856,02	1.815,68
0000021653	27.606,06	286,02	0000021741	264.135,51	4.347,93	0000021831	116.355,37	1.343,18
0000021654	53.700,39	416,49	0000021742	991.180,63	11.520,76	0000021832	259.474,23	2.631,25
0000021655	39.983,94	347,91	0000021743	360.711,42	4.427,98	0000021833	231.002,81	3.216,00
0000021656	54.441,82	420,20	0000021744	154.898,83	2.112,59	0000021834	45.501,25	568,99
0000021657	195.000,73	1.610,50	0000021745	144.109,70	1.991,21	0000021835	63.810,69	678,84
0000021658	181.914,49	1.512,35	0000021746	409.287,12	6.452,63	0000021836	214.273,42	2.295,16
0000021659	47.045,28	383,22	0000021748	106.228,70	1.166,70	0000021837	135.939,17	1.111,62
0000021660	47.768,95	386,83	0000021749	64.074,49	850,54	0000021838	401.456,67	5.261,45
0000021661	38.871,79	342,35	0000021750	329.910,37	5.301,67	0000021839	438.484,65	5.705,79
0000021662	77.455,81	728,91	0000021751	89.808,37	1.380,32	0000021840	171.862,52	1.842,74
0000021663	57.325,98	434,62	0000021752	162.049,05	2.193,03	0000021841	299.407,65	2.990,65
0000021664	160.783,74	1.353,87	0000021753	214.200,14	2.779,73	0000021842	107.232,08	912,72

0000021843	339.730,31	3.353,55	0000021947	71.836,56	727,00	0000022028	389.691,71	4.754,01
0000021844	287.289,62	2.881,59	0000021948	57.971,82	626,54	0000022029	328.191,95	4.062,14
0000021845	186.214,34	1.971,91	0000021949	291.022,33	2.915,18	0000022030	301.369,78	3.760,39
0000021846	89.643,09	1.519,69	0000021950	216.361,32	2.243,23	0000022031	212.748,42	2.763,40
0000021848	295.577,77	2.956,18	0000021951	128.864,82	1.455,76	0000022032	511.753,83	6.127,21
0000021849	302.069,38	3.014,60	0000021952	84.469,74	802,80	0000022033	1.010.040,71	11.732,94
0000021850	83.778,56	1.049,99	0000021953	77.055,44	758,31	0000022034	422.726,03	5.125,65
0000021851	167.091,32	1.780,70	0000021954	206.400,85	2.153,59	0000022035	119.826,12	1.268,68
0000021852	32.276,42	489,64	0000021956	343.159,68	3.384,42	0000022037	379.573,68	4.640,18
0000021853	356.440,62	3.503,95	0000021957	163.292,50	1.765,61	0000022038	376.704,46	4.607,91
0000021854	84.416,45	802,48	0000021958	120.058,37	1.016,33	0000022039	1.503.825,32	17.288,01
0000021855	309.006,83	4.152,05	0000021959	74.089,72	740,52	0000022040	170.740,97	2.290,82
0000021858	957.434,14	8.912,89	0000021960	243.837,74	2.490,52	0000022041	367.057,32	4.499,37
0000021860	154.968,57	1.690,70	0000021961	286.038,33	2.870,32	0000022044	101.910,14	1.134,31
0000021863	120.793,58	1.020,74	0000021962	312.027,04	3.104,22	0000022045	331.579,44	4.100,25
0000021865	180.805,27	1.923,23	0000021963	104.200,96	1.233,79	0000022046	234.606,52	3.009,30
0000021867	235.492,43	2.415,41	0000021964	102.996,14	1.222,95	0000022047	150.919,60	2.067,83
0000021869	258.950,47	3.551,38	0000021965	90.025,53	1.106,21	0000022049	157.737,80	2.144,53
0000021871	69.740,67	896,75	0000021966	142.696,40	1.146,01	0000022050	203.481,90	2.659,15
0000021873	248.228,07	2.530,03	0000021967	364.234,83	3.574,09	0000022052	517.586,74	6.192,83
0000021875	220.560,63	3.090,70	0000021968	165.258,11	1.783,30	0000022053	301.643,58	3.763,47
0000021877	112.775,48	1.313,12	0000021969	232.004,51	2.384,02	0000022054	288.545,87	3.616,12
0000021879	109.642,83	1.282,82	0000021970	194.569,41	2.047,10	0000022055	144.305,05	1.993,41
0000021881	106.510,18	1.252,53	0000021972	164.947,29	1.780,51	0000022056	297.080,07	3.712,13
0000021882	143.774,98	1.589,95	0000021973	158.075,04	1.718,66	0000022057	153.230,03	2.594,43
0000021888	179.972,01	1.915,73	0000021975	411.065,66	3.995,57	0000022059	326.844,60	5.257,22
0000021889	137.266,42	1.531,38	0000021976	157.730,03	1.715,55	0000022060	65.050,48	585,45
0000021890	242.259,11	2.476,31	0000021977	320.650,49	3.181,83	0000022061	332.618,24	2.143,70
0000021891	165.602,67	1.786,40	0000021978	138.838,30	1.545,52	0000022062	20.914,89	231,65
0000021892	134.911,18	1.510,18	0000021979	140.919,34	1.564,25	0000022063	109.887,66	807,32
0000021893	106.801,42	936,79	0000021980	239.389,16	2.450,48	0000022064	410.271,97	2.609,62
0000021894	242.459,29	2.478,11	0000021981	222.441,54	2.297,95	0000022065	57.323,98	377,29
0000021895	250.603,30	2.551,41	0000021982	101.766,80	906,58	0000022066	206.606,21	1.387,63
0000021896	363.808,51	3.570,26	0000021983	304.517,64	3.036,64	0000022067	20.182,08	228,72
0000021897	656.903,14	6.208,11	0000021984	146.252,60	1.612,25	0000022068	50.701,38	310,44
0000021898	60.866,11	661,18	0000021985	146.252,60	1.612,25	0000022069	42.333,83	317,33
0000021899	305.788,11	3.048,07	0000021986	375.081,49	3.671,71	0000022070	46.832,44	428,98
0000021900	268.200,63	2.709,79	0000021987	261.276,17	2.647,47	0000022071	42.523,83	318,09
0000021901	337.754,66	3.335,77	0000021988	155.896,27	1.699,05	0000022072	72.524,71	438,09
0000021902	427.980,07	4.147,80	0000021989	323.832,47	3.210,47	0000022074	55.915,80	326,67
0000021904	342.855,70	3.381,68	0000021990	273.201,60	2.754,79	0000022075	55.915,80	326,67
0000021905	143.828,52	1.590,44	0000021991	96.576,79	875,44	0000022076	190.025,82	1.288,14
0000021906	134.189,93	1.503,69	0000021992	91.386,78	844,30	0000022077	175.843,20	1.203,05
0000021907	255.700,61	2.597,29	0000021993	278.302,64	2.800,70	0000022078	35.069,19	282,52
0000021908	287.967,15	2.887,68	0000021994	300.127,09	2.997,12	0000022079	48.318,14	341,26
0000021909	402.617,53	3.919,54	0000021995	251.225,62	2.557,01	0000022080	322.946,57	2.085,67
0000021910	149.484,16	1.641,34	0000021996	106.956,81	937,72	0000022081	147.339,51	1.032,03
0000021911	140.229,19	1.558,04	0000021997	227.858,81	2.346,71	0000022082	172.130,23	1.180,77
0000021913	253.347,62	2.576,11	0000021998	237.379,88	2.432,40	0000022083	183.933,22	1.251,59
0000021914	154.861,35	1.682,86	0000021999	242.357,14	2.477,19	0000022084	237.930,59	1.575,57
0000021915	126.938,66	1.438,43	0000022000	75.820,66	750,90	0000022085	46.878,80	335,51
0000021916	278.843,79	2.805,57	0000022001	134.278,31	1.504,48	0000022086	46.878,80	503,26
0000021917	156.297,11	1.702,65	0000022002	212.905,95	2.212,13	0000022087	38.656,47	302,62
0000021918	60.967,29	661,78	0000022003	252.823,25	2.571,39	0000022088	68.479,84	558,87
0000021919	34.588,61	503,51	0000022004	148.188,31	1.170,49	0000022089	76.746,87	433,07
0000021920	47.176,26	579,04	0000022005	142.120,12	1.768,51	0000022090	72.669,01	392,77
0000021922	753.357,20	7.076,19	0000022006	110.838,22	1.774,03	0000022091	73.309,21	587,85
0000021925	161.646,52	1.750,80	0000022007	53.702,85	360,05	0000022092	83.787,80	483,14
0000021926	94.909,20	1.150,16	0000022008	26.109,88	196,72	0000022093	80.451,36	390,82
0000021927	182.751,33	1.940,74	0000022009	62.498,92	399,64	0000022094	47.802,25	325,97
0000021928	120.511,22	1.533,35	0000022010	82.014,20	487,45	0000022095	83.878,37	483,50
0000021929	210.599,43	2.191,37	0000022011	78.688,90	472,49	0000022096	238.565,01	1.579,38
0000021930	121.342,33	1.542,38	0000022012	78.530,16	471,78	0000022097	131.226,17	1.181,04
0000021931	244.387,01	2.495,46	0000022013	108.506,89	606,67	0000022098	37.848,45	299,38
0000021932	172.202,64	1.845,80	0000022014	63.936,12	362,49	0000022099	23.168,13	240,66
0000021933	291.682,21	2.921,12	0000022015	25.461,68	267,52	0000022100	26.356,28	253,42
0000021934	275.504,82	2.775,52	0000022016	81.013,02	755,59	0000022101	93.984,90	711,90
0000021935	303.095,61	3.023,84	0000022017	24.502,71	265,95	0000022102	123.198,79	640,79
0000021936	283.220,76	2.844,97	0000022018	49.998,92	397,98	0000022103	151.950,33	628,63
0000021937	90.196,94	1.107,75	0000022019	41.361,65	354,80	0000022104	131.331,65	1.181,98
0000021938	63.505,47	677,01	0000022020	45.598,54	375,98	0000022105	162.678,47	1.686,10
0000021939	109.354,25	952,11	0000022021	44.886,02	350,64	0000022106	55.499,80	369,99
0000021940	105.847,93	1.248,61	0000022022	53.891,52	417,45	0000022107	198.949,82	1.341,69
0000021941	79.748,11	774,47	0000022023	65.561,54	475,80	0000022108	84.380,94	485,51
0000021942	214.418,91	2.225,75	0000022024	58.243,62	439,21	0000022109	142.030,22	1.000,17
0000021944	86.805,01	1.077,23	0000022025	77.965,55	537,82	0000022110	225.187,65	1.499,12
0000021945	136.332,53	2.079,96	0000022026	345.121,08	4.252,59	0000022111	92.293,30	701,75
0000021946	189.175,82	1.998,56	0000022027	403.087,63	4.904,72	0000022112	100.334,11	749,99

0000022113	431.871,55	2.739,22	0000022197	23.974,38	533,66	0000022285	26.408,07	280,03
0000022114	59.695,63	506,16	0000022198	7.991,46	325,88	0000022286	64.835,16	472,17
0000022115	143.228,27	827,17	0000022199	85.854,59	663,12	0000022287	32.710,23	311,54
0000022116	99.399,91	744,39	0000022202	206.499,33	1.012,34	0000022288	151.890,01	1.287,17
0000022117	474.455,96	2.994,73	0000022203	183.328,54	906,24	0000022289	135.687,59	1.165,65
0000022118	79.990,82	627,93	0000022204	124.997,86	772,98	0000022290	57.404,11	631,45
0000022119	195.439,39	1.320,63	0000022205	38.006,05	338,02	0000022292	159.272,16	1.342,53
0000022120	209.489,73	1.404,93	0000022206	37.635,34	336,17	0000022293	156.019,93	1.318,14
0000022121	244.234,51	1.613,40	0000022207	98.996,08	890,46	0000022294	85.960,64	577,79
0000022122	217.503,12	1.018,00	0000022208	50.436,59	649,04	0000022295	71.357,52	683,17
0000022123	523.205,24	3.287,22	0000022209	39.673,01	346,36	0000022296	181.054,66	1.053,26
0000022124	108.502,28	799,00	0000022210	66.411,08	646,07	0000022297	217.389,17	1.234,94
0000022125	50.579,59	350,31	0000022211	65.743,79	641,07	0000022298	548.599,73	4.262,49
0000022126	342.170,12	2.201,01	0000022212	139.317,34	1.192,87	0000022299	86.762,39	954,39
0000022127	101.802,55	555,20	0000022213	110.852,65	979,38	0000022300	171.299,92	1.432,74
0000022128	29.121,85	264,48	0000022214	2.360.161,27	17.849,20	0000022301	619.668,46	6.816,35
0000022129	69.241,18	424,95	0000022215	152.324,63	1.290,42	0000022302	104.558,46	932,18
0000022130	65.233,76	408,93	0000022216	139.094,26	1.191,20	0000022303	49.740,84	521,05
0000022131	43.378,87	321,51	0000022217	94.981,36	622,90	0000022304	97.101,53	1.315,55
0000022132	26.786,19	255,13	0000022224	160.761,55	1.353,70	0000022305	145.544,47	1.239,57
0000022133	93.075,82	854,43	0000022225	36.728,75	331,63	0000022306	299.440,13	3.440,10
0000022134	62.736,51	672,40	0000022226	21.603,58	256,01	0000022307	456.546,94	3.572,09
0000022135	122.568,27	1.031,39	0000022227	21.603,58	256,01	0000022308	375.872,90	4.242,65
0000022136	99.769,30	894,60	0000022228	126.098,58	1.093,73	0000022309	267.687,43	2.155,65
0000022137	466.162,97	4.491,45	0000022229	91.760,46	836,19	0000022310	181.782,78	1.511,36
0000022138	215.478,85	3.029,72	0000022231	66.235,88	479,17	0000022311	160.652,03	951,25
0000022139	124.586,86	1.417,26	0000022232	77.357,33	534,78	0000022312	537.181,31	5.936,38
0000022140	70.998,31	721,97	0000022233	189.470,59	1.569,02	0000022314	51.308,73	564,40
0000022141	69.729,93	714,36	0000022234	115.469,85	1.014,01	0000022316	596.941,79	6.563,87
0000022142	132.353,25	1.487,16	0000022235	173.624,57	1.450,17	0000022317	154.923,33	1.309,91
0000022143	70.315,97	717,88	0000022236	94.646,87	857,84	0000022318	36.515,79	330,57
0000022144	124.744,02	1.418,68	0000022237	151.424,67	1.283,68	0000022319	36.515,79	330,57
0000022145	52.825,32	608,46	0000022238	163.796,72	2.015,85	0000022320	36.515,79	330,57
0000022146	147.040,30	1.619,34	0000022239	124.389,34	1.080,91	0000022321	36.515,79	330,57
0000022147	82.842,11	1.041,56	0000022240	104.392,39	930,93	0000022322	393.096,96	3.096,22
0000022149	248.511,52	2.532,58	0000022241	254.860,22	2.059,44	0000022323	151.689,75	2.076,49
0000022150	278.018,27	2.798,14	0000022242	307.188,02	3.521,45	0000022324	147.257,52	1.474,41
0000022152	235.621,76	2.416,58	0000022243	83.931,15	567,65	0000022325	63.341,94	845,04
0000022153	376.723,29	3.686,49	0000022244	91.130,40	603,64	0000022326	79.008,90	1.258,83
0000022154	124.506,95	1.043,02	0000022245	28.914,29	292,56	0000022327	112.054,43	1.630,59
0000022155	156.512,74	1.235,06	0000022246	110.047,99	698,23	0000022328	81.646,99	982,33
0000022156	187.586,20	2.695,00	0000022247	39.294,31	344,46	0000022329	90.063,75	1.646,94
0000022157	70.799,01	933,17	0000022248	69.606,72	496,02	0000022330	102.776,96	1.526,22
0000022158	164.260,68	1.774,33	0000022249	112.661,53	711,30	0000022331	155.989,38	2.124,86
0000022159	134.234,33	1.504,09	0000022250	72.913,47	512,56	0000022332	86.999,33	1.022,47
0000022160	99.757,84	894,53	0000022251	38.182,16	338,90	0000022333	413.035,54	5.016,63
0000022161	140.572,00	1.139,41	0000022252	88.083,13	588,41	0000022334	78.096,18	1.248,56
0000022162	377.490,67	3.693,40	0000022253	47.767,88	386,83	0000022335	121.705,63	1.739,17
0000022163	316.457,64	3.144,10	0000022254	47.079,32	383,39	0000022336	25.253,02	559,38
0000022164	251.451,29	2.559,04	0000022255	244.951,16	1.985,12	0000022337	81.497,89	981,21
0000022165	156.871,47	1.707,82	0000022256	73.324,97	514,61	0000022338	387.423,01	4.728,49
0000022166	99.245,69	1.189,19	0000022257	68.109,26	488,54	0000022339	158.148,63	2.149,15
0000022167	234.333,22	2.404,98	0000022258	31.152,43	303,75	0000022340	267.850,06	3.383,29
0000022168	104.693,81	1.238,22	0000022259	39.665,02	346,32	0000022341	112.468,19	1.983,00
0000022169	111.101,71	962,59	0000022260	70.463,08	500,31	0000022342	262.530,26	2.338,96
0000022170	91.379,68	844,26	0000022261	39.665,02	346,32	0000022343	112.908,82	1.216,80
0000022171	273.643,84	2.758,77	0000022262	34.166,35	318,82	0000022345	367.995,00	4.509,92
0000022172	100.869,98	901,20	0000022263	139.350,82	1.193,12	0000022346	180.166,73	2.396,86
0000022173	74.771,65	744,61	0000022264	201.939,76	1.662,54	0000022347	603.659,05	7.161,14
0000022175	99.542,82	1.240,31	0000022265	69.581,82	495,90	0000022348	115.924,45	1.674,13
0000022176	135.138,56	1.512,23	0000022266	122.281,81	1.579,94	0000022349	49.118,65	738,37
0000022180	87.487,38	1.493,82	0000022267	237.825,85	2.616,08	0000022350	228.337,50	2.938,78
0000022181	93.757,27	1.139,80	0000022268	174.256,58	2.125,67	0000022351	190.563,47	3.154,43
0000022182	33.512,90	497,06	0000022269	548.350,71	4.260,62	0000022352	141.062,62	1.427,95
0000022183	38.339,48	526,02	0000022270	49.229,24	640,58	0000022353	1.026.813,59	11.921,63
0000022184	225.822,04	2.328,38	0000022271	38.107,79	562,73	0000022354	396.691,34	3.345,17
0000022185	80.715,97	1.022,42	0000022272	99.461,12	893,95	0000022355	354.536,68	5.614,03
0000022186	65.117,08	686,68	0000022273	480.861,85	5.345,03	0000022356	354.536,68	5.614,03
0000022187	104.146,66	1.233,30	0000022274	128.374,04	1.643,91	0000022357	344.843,75	5.518,20
0000022188	35.987,77	511,91	0000022275	61.841,18	728,87	0000022358	1.427.460,63	21.216,15
0000022189	26.305,22	453,81	0000022277	308.067,35	3.530,69	0000022359	633.609,91	9.705,31
0000022190	24.080,93	440,47	0000022278	313.996,72	2.502,97	0000022360	344.161,03	5.508,30
0000022191	49.259,19	838,04	0000022279	237.725,21	1.930,93	0000022361	45.606,37	928,43
0000022192	138.284,36	1.540,54	0000022280	103.149,03	921,61	0000022362	35.557,56	636,66
0000022193	94.743,20	1.148,67	0000022281	28.995,68	292,97	0000022363	200.182,08	2.622,03
0000022194	57.671,70	642,01	0000022282	26.408,07	280,03	0000022364	310.011,93	3.857,61
0000022195	28.014,51	464,07	0000022283	26.408,07	280,03	0000022365	161.689,88	2.188,99
0000022196	90.634,50	1.111,69	0000022284	26.408,07	280,03	0000022366	86.202,34	1.339,76

0000022367	368.018,72	4.510,19	0000022452	99.548,73	1.489,90	0000022548	232.018,42	2.980,19
0000022368	171.722,50	2.301,86	0000022453	165.250,08	1.609,36	0000022549	96.321,92	1.092,39
0000022369	74.168,58	1.185,49	0000022454	304.227,51	3.792,54	0000022550	196.351,92	2.578,94
0000022370	293.860,46	3.675,91	0000022456	283.624,53	3.560,76	0000022551	141.405,93	1.430,52
0000022371	31.640,26	607,28	0000022457	541.524,71	6.462,13	0000022552	245.143,06	3.127,84
0000022372	201.866,23	2.640,98	0000022458	180.020,95	2.395,22	0000022553	595.741,53	7.072,07
0000022373	44.721,10	705,39	0000022459	65.234,10	859,24	0000022554	193.437,64	2.546,15
0000022374	139.675,92	1.941,33	0000022461	54.993,71	782,43	0000022555	131.007,59	1.843,82
0000022375	993.925,16	14.929,88	0000022462	255.919,60	3.249,08	0000022556	468.657,69	5.642,38
0000022376	42.310,34	687,31	0000022463	85.085,96	1.572,27	0000022557	358.227,56	4.400,04
0000022377	67.227,41	874,19	0000022465	189.286,61	2.499,45	0000022558	262.156,88	2.877,38
0000022378	52.884,98	993,93	0000022466	114.066,29	2.171,93	0000022559	188.361,33	2.489,04
0000022379	107.388,06	1.578,10	0000022467	222.868,99	2.877,26	0000022560	193.105,42	2.033,93
0000022380	107.388,06	1.578,10	0000022468	99.786,70	1.118,38	0000022561	176.216,71	2.352,42
0000022381	107.388,06	1.578,10	0000022469	76.718,02	945,37	0000022562	110.730,08	960,36
0000022382	107.388,06	1.578,10	0000022470	91.515,31	1.056,34	0000022563	159.449,24	2.829,98
0000022383	107.388,06	1.578,10	0000022471	68.144,58	881,06	0000022564	99.769,28	1.193,90
0000022384	107.388,06	1.578,10	0000022472	142.308,02	1.437,29	0000022565	105.777,33	1.247,98
0000022385	107.388,06	1.578,10	0000022476	76.612,40	1.231,87	0000022566	103.315,78	1.225,82
0000022386	107.388,06	1.578,10	0000022477	97.976,70	1.938,63	0000022567	195.155,95	2.565,48
0000022387	107.388,06	1.578,10	0000022478	210.693,36	2.740,28	0000022568	473.470,63	7.383,29
0000022388	107.388,06	1.578,10	0000022479	219.259,67	2.836,65	0000022569	79.433,84	1.079,44
0000022389	107.388,06	1.578,10	0000022480	141.597,58	1.962,95	0000022570	233.182,18	2.063,91
0000022390	107.388,06	1.578,10	0000022481	183.047,89	2.429,27	0000022571	92.266,01	849,58
0000022391	107.388,06	1.578,10	0000022482	48.397,17	732,96	0000022572	48.017,48	553,74
0000022392	107.388,06	1.578,10	0000022483	652.110,82	7.706,23	0000022573	44.909,40	524,61
0000022393	107.388,06	1.578,10	0000022484	114.615,30	1.229,59	0000022575	78.178,84	999,59
0000022394	61.466,49	1.071,17	0000022485	92.033,00	1.060,23	0000022576	92.475,09	1.183,77
0000022395	102.608,06	1.441,44	0000022488	220.353,23	2.848,95	0000022577	20.760,04	384,55
0000022396	61.466,49	1.071,17	0000022489	176.189,50	2.352,11	0000022578	113.292,96	1.315,62
0000022397	106.126,59	1.887,88	0000022490	37.775,48	653,30	0000022579	79.841,13	775,03
0000022398	90.492,80	1.048,68	0000022491	154.735,98	2.617,02	0000022580	182.144,61	2.581,32
0000022399	191.094,47	2.519,79	0000022492	134.906,68	1.381,78	0000022581	133.383,24	1.096,28
0000022403	989.092,26	14.859,81	0000022493	256.059,88	4.136,88	0000022582	34.738,46	504,41
0000022405	35.654,04	838,86	0000022494	260.387,51	3.299,34	0000022583	35.237,69	507,41
0000022406	333.603,44	4.123,02	0000022495	455.422,94	5.493,49	0000022584	159.197,35	1.728,76
0000022408	234.486,90	2.128,63	0000022496	277.377,75	3.490,48	0000022586	23.725,76	407,74
0000022409	182.570,82	2.423,90	0000022497	287.259,25	4.604,87	0000022587	84.678,71	1.058,09
0000022412	164.233,02	2.217,60	0000022498	253.140,62	3.217,81	0000022588	146.728,97	1.616,54
0000022413	143.997,11	1.449,96	0000022499	42.758,81	690,67	0000022589	226.422,80	2.333,79
0000022414	285.768,69	3.584,88	0000022500	1.003.803,53	15.353,03	0000022590	230.930,70	2.374,36
0000022415	4.873.801,67	71.188,09	0000022501	293.271,29	3.669,28	0000022591	218.774,95	2.264,95
0000022416	121.973,36	1.742,18	0000022505	722.464,98	8.497,71	0000022592	66.839,46	697,02
0000022417	77.059,59	1.236,90	0000022507	537.181,50	6.413,27	0000022593	277.294,79	2.791,63
0000022418	209.709,28	2.729,21	0000022510	164.148,14	2.758,20	0000022594	229.492,32	2.361,41
0000022419	58.019,48	805,13	0000022511	509.794,48	6.105,17	0000022595	178.798,29	1.905,16
0000022420	55.202,05	784,00	0000022512	60.205,29	821,52	0000022596	51.010,37	602,04
0000022421	55.202,05	784,00	0000022513	230.224,49	2.960,01	0000022597	199.975,44	2.095,76
0000022422	55.202,05	784,00	0000022514	560.407,35	8.702,09	0000022598	353.793,04	3.480,12
0000022423	57.722,91	802,90	0000022515	339.832,40	4.193,09	0000022599	143.452,63	1.587,05
0000022424	27.976,74	579,81	0000022516	141.122,62	1.957,61	0000022600	44.732,94	532,26
0000022425	55.202,05	784,00	0000022517	141.122,62	1.957,61	0000022601	49.552,23	576,61
0000022426	104.433,00	1.544,85	0000022518	141.122,62	1.957,61	0000022602	249.726,72	2.543,52
0000022427	97.982,56	1.472,28	0000022519	141.122,62	1.957,61	0000022603	79.456,57	772,72
0000022428	55.202,05	784,00	0000022520	200.140,44	2.621,56	0000022604	27.247,55	661,95
0000022429	58.760,91	810,69	0000022521	200.140,44	2.621,56	0000022605	82.353,48	790,10
0000022430	59.205,77	814,02	0000022522	200.140,44	2.621,56	0000022606	66.338,59	651,64
0000022431	119.072,83	2.244,53	0000022523	200.140,44	2.621,56	0000022607	297.871,05	2.976,82
0000022432	350.814,01	5.604,77	0000022524	83.423,68	995,66	0000022608	191.487,23	2.019,37
0000022433	139.087,67	1.769,76	0000022525	144.173,33	1.991,93	0000022609	72.119,67	728,36
0000022434	141.512,48	1.962,00	0000022526	144.173,33	1.991,93	0000022610	250.621,06	2.551,57
0000022435	118.212,58	1.699,87	0000022527	144.173,33	1.991,93	0000022611	136.192,24	1.533,51
0000022436	329.387,41	4.075,59	0000022528	120.595,86	1.726,68	0000022612	131.345,19	1.478,09
0000022437	166.455,27	2.242,60	0000022529	144.173,33	1.991,93	0000022613	153.157,16	1.674,39
0000022438	120.060,30	1.720,66	0000022530	144.173,33	1.991,93	0000022614	56.962,95	899,67
0000022439	227.656,99	2.931,12	0000022531	144.173,33	1.991,93	0000022615	154.101,13	1.682,89
0000022440	349.165,58	4.298,09	0000022532	144.173,33	1.991,93	0000022616	228.955,33	2.356,58
0000022441	521.884,44	6.241,18	0000022533	88.013,96	1.030,08	0000022617	239.539,81	2.451,84
0000022442	313.123,16	3.892,62	0000022534	96.162,81	1.451,81	0000022618	212.079,94	2.204,70
0000022443	267.328,55	3.377,43	0000022536	102.098,17	1.518,58	0000022619	47.108,18	578,63
0000022444	157.803,18	2.145,27	0000022538	31.712,78	607,83	0000022620	169.786,08	1.824,05
0000022445	249.964,07	3.182,08	0000022539	22.074,19	535,54	0000022622	82.696,81	792,16
0000022446	41.566,25	919,47	0000022540	32.283,28	612,10	0000022623	72.586,66	1.024,66
0000022447	205.701,81	2.684,13	0000022541	24.868,98	556,50	0000022624	58.239,99	645,42
0000022448	179.381,30	2.388,02	0000022542	181.888,59	2.416,23	0000022625	176.571,30	1.885,12
0000022449	145.660,82	1.462,44	0000022543	347.810,26	4.282,85	0000022626	24.491,25	442,93
0000022450	110.612,46	1.513,48	0000022544	211.120,40	2.745,08	0000022627	281.401,41	2.828,59
0000022451	106.191,94	2.057,75	0000022545	199.436,24	2.613,64	0000022628	75.138,22	668,19

0000022629	84.554,38	755,03	0000022714	76.641,06	683,95	0000022794	38.324,09	233,36
0000022630	190.628,14	1.439,75	0000022715	333.515,86	3.297,62	0000022795	6.833,59	47,84
0000022631	117.449,01	829,89	0000022716	538.414,18	5.141,71	0000022796	6.925,93	48,48
0000022632	145.336,11	1.604,00	0000022717	79.917,94	1.015,24	0000022797	37.453,81	230,75
0000022633	291.160,18	2.916,42	0000022718	200.605,30	2.101,43	0000022798	8.311,12	58,18
0000022634	142.349,10	1.577,12	0000022719	426.163,10	5.557,93	0000022799	33.386,83	218,55
0000022635	231.918,37	2.383,25	0000022720	437.344,19	5.692,10	0000022800	52.669,60	355,40
0000022636	66.544,13	695,24	0000022721	267.731,67	2.705,57	0000022801	38.836,81	234,90
0000022638	63.653,45	868,86	0000022722	110.833,85	844,00	0000022802	47.732,84	333,19
0000022639	61.106,55	662,62	0000022723	70.405,50	718,41	0000022803	21.960,24	184,27
0000022640	85.776,42	1.473,29	0000022724	81.897,66	787,37	0000022804	14.545,94	162,03
0000022641	134.274,28	1.415,65	0000022725	307.106,31	3.059,94	0000022805	105.019,42	590,98
0000022642	99.716,40	870,31	0000022726	834.528,50	7.806,74	0000022806	57.602,91	377,60
0000022643	48.114,51	577,59	0000022727	125.693,83	1.427,22	0000022807	55.230,62	366,93
0000022644	345.581,81	3.406,22	0000022728	39.551,66	533,29	0000022808	93.391,48	538,65
0000022645	300.926,42	3.004,32	0000022729	157.476,32	1.713,27	0000022809	34.266,96	221,19
0000022646	412.055,66	4.004,48	0000022730	206.064,59	2.900,83	0000022810	41.705,04	306,06
0000022647	93.212,39	855,25	0000022731	427.737,29	4.145,62	0000022811	38.955,70	235,26
0000022648	109.820,42	954,90	0000022732	78.335,62	507,31	0000022812	8.311,12	58,18
0000022649	231.172,64	2.376,53	0000022733	79.781,41	516,98	0000022813	104.435,33	588,35
0000022650	305.810,73	3.048,28	0000022734	82.758,23	783,43	0000022814	25.342,22	194,42
0000022651	44.142,03	797,11	0000022735	83.128,95	786,45	0000022815	30.458,92	209,77
0000022653	46.388,95	525,74	0000022736	179.402,43	1.910,60	0000022816	42.908,44	311,48
0000022654	269.506,97	2.721,54	0000022737	137.612,03	1.180,08	0000022817	28.657,24	204,36
0000022655	37.740,30	522,42	0000022738	160.065,02	1.736,57	0000022818	28.600,38	204,19
0000022656	55.379,41	794,39	0000022740	147.722,13	1.567,80	0000022819	213.859,02	1.080,76
0000022657	33.710,38	498,24	0000022741	184.284,33	1.530,12	0000022820	61.573,93	395,47
0000022658	78.400,81	1.071,18	0000022742	229.801,19	1.871,50	0000022821	8.311,12	58,18
0000022659	33.206,66	709,62	0000022743	140.098,73	1.198,73	0000022822	14.626,59	162,27
0000022660	50.333,69	846,64	0000022744	186.859,60	1.977,72	0000022823	53.020,63	356,98
0000022661	109.651,00	1.282,84	0000022745	472.754,35	3.693,65	0000022824	20.369,35	179,50
0000022662	66.849,04	978,76	0000022746	229.783,78	2.364,03	0000022825	8.311,12	58,18
0000022664	272.973,23	3.719,65	0000022747	132.152,11	1.003,22	0000022826	26.118,76	196,75
0000022665	149.653,40	1.642,86	0000022748	237.782,92	1.931,36	0000022827	8.311,12	58,18
0000022666	76.993,27	757,94	0000022749	259.623,89	2.632,60	0000022828	18.341,92	173,42
0000022667	45.853,22	564,43	0000022750	151.636,18	906,17	0000022829	8.311,12	58,18
0000022668	222.752,40	2.300,75	0000022751	373.574,49	3.658,15	0000022830	84.581,27	499,01
0000022669	81.805,92	786,82	0000022752	121.488,36	1.059,15	0000022831	8.311,12	58,18
0000022670	64.753,03	631,95	0000022753	247.664,23	2.442,05	0000022832	32.948,09	217,23
0000022671	105.173,86	1.706,06	0000022754	250.091,45	2.023,68	0000022833	77.942,00	469,13
0000022672	139.192,59	1.548,71	0000022755	127.317,27	1.048,14	0000022834	36.878,44	229,03
0000022673	117.474,46	1.000,83	0000022756	132.448,72	1.141,36	0000022835	89.923,90	523,05
0000022674	67.057,23	661,09	0000022757	73.554,73	515,76	0000022836	61.293,73	302,27
0000022675	371.137,66	3.636,22	0000022758	62.546,50	439,42	0000022838	68.363,12	426,02
0000022676	192.051,61	2.024,44	0000022759	382.272,77	3.015,04	0000022839	53.046,97	357,10
0000022677	89.326,45	1.099,92	0000022760	546.336,31	4.245,51	0000022840	39.254,58	236,15
0000022678	126.280,18	1.432,50	0000022761	132.456,54	1.141,41	0000022841	70.663,90	501,31
0000022679	78.258,60	765,53	0000022762	33.096,63	527,66	0000022842	63.108,85	621,31
0000022680	160.585,52	1.741,25	0000022763	55.117,10	681,80	0000022843	112.719,71	993,39
0000022681	143.241,45	1.585,15	0000022764	33.096,63	527,66	0000022844	44.684,03	371,41
0000022682	76.285,88	753,70	0000022765	51.113,37	653,77	0000022845	45.755,40	376,77
0000022683	239.400,29	2.450,58	0000022766	37.767,64	336,83	0000022847	35.789,98	326,94
0000022684	140.058,99	1.556,51	0000022767	190.439,29	1.576,28	0000022848	85.923,61	792,42
0000022685	59.586,70	653,50	0000022768	80.662,69	551,30	0000022849	70.479,20	500,39
0000022686	56.757,13	573,48	0000022769	107.660,95	610,76	0000022851	151.313,14	729,05
0000022687	293.678,66	2.939,09	0000022770	122.351,23	1.065,62	0000022852	44.110,47	368,54
0000022688	408.568,35	3.973,10	0000022771	150.301,60	1.275,25	0000022853	32.305,43	309,52
0000022690	270.747,56	2.732,71	0000022773	54.503,00	420,51	0000022854	110.747,78	978,60
0000022691	231.561,43	2.380,03	0000022774	35.721,83	326,60	0000022855	106.730,09	948,47
0000022693	207.517,05	2.163,63	0000022775	35.495,40	317,72	0000022856	30.266,56	299,32
0000022694	249.385,45	1.792,29	0000022776	39.058,26	569,39	0000022857	29.517,72	295,58
0000022695	187.549,02	1.983,92	0000022777	35.721,83	326,60	0000022858	24.398,14	269,98
0000022696	78.596,60	767,56	0000022778	143.699,24	1.225,73	0000022859	92.221,30	609,10
0000022697	176.223,53	1.881,99	0000022779	55.356,71	424,77	0000022860	131.307,94	1.097,15
0000022698	75.389,07	659,73	0000022780	388.661,78	3.062,95	0000022864	119.145,46	1.041,58
0000022699	163.537,83	1.277,21	0000022781	359.238,33	2.842,28	0000022865	56.641,68	431,20
0000022700	195.397,77	2.054,56	0000022782	278.542,07	2.237,06	0000022866	47.802,36	387,00
0000022701	232.061,47	2.384,53	0000022783	128.886,27	982,16	0000022867	64.542,24	632,06
0000022702	411.945,47	4.003,49	0000022784	343.112,00	2.721,33	0000022868	79.916,18	747,36
0000022703	278.797,89	2.805,16	0000022785	420.042,95	3.298,31	0000022869	89.187,90	816,90
0000022704	282.052,77	2.834,45	0000022786	95.287,50	538,27	0000022870	33.366,12	314,82
0000022706	98.448,87	886,67	0000022787	76.484,93	530,41	0000022871	36.519,56	330,59
0000022707	77.688,83	762,11	0000022788	193.228,18	1.597,20	0000022872	32.230,94	309,14
0000022708	59.894,52	655,35	0000022789	382.182,48	3.014,36	0000022873	36.917,12	332,58
0000022710	110.200,75	1.287,79	0000022790	417.336,46	3.278,01	0000022874	34.878,46	322,38
0000022711	110.200,75	1.287,79	0000022791	63.387,95	403,64	0000022875	24.396,36	269,97
0000022712	110.200,75	1.287,79	0000022792	29.013,70	205,43	0000022876	44.266,67	369,32
0000022713	127.756,07	1.436,59	0000022793	48.755,81	337,79	0000022877	26.341,85	279,70

0000022878	35.573,50	325,86	0000022960	693.614,63	10.575,38	0000023043	48.762,16	440,56
0000022879	36.024,64	328,11	0000022961	368.495,10	4.515,55	0000023044	56.721,41	488,32
0000022880	27.272,90	284,35	0000022962	392.539,67	4.786,05	0000023045	27.535,02	258,13
0000022881	23.426,31	265,12	0000022963	274.188,92	3.149,04	0000023046	206.145,48	1.384,86
0000022882	81.116,14	553,57	0000022964	484.952,38	5.825,69	0000023047	36.061,46	292,24
0000022883	27.629,85	180,50	0000022965	323.633,14	4.010,85	0000023048	61.127,39	514,75
0000022884	65.259,67	474,29	0000022966	372.476,58	4.560,34	0000023049	78.228,47	617,36
0000022885	32.216,74	309,07	0000022967	370.042,44	4.532,96	0000023050	32.354,31	277,41
0000022886	31.857,14	307,28	0000022968	387.781,15	4.732,52	0000023051	53.948,46	471,68
0000022887	71.304,99	504,51	0000022969	344.822,71	4.249,24	0000023052	100.506,55	751,03
0000022888	62.499,76	460,49	0000022971	836.018,50	9.775,19	0000023053	58.537,91	499,22
0000022889	201.362,62	1.658,21	0000022972	545.935,57	6.511,76	0000023054	41.911,34	315,64
0000022890	75.713,76	526,56	0000022974	413.514,72	5.022,02	0000023055	36.257,94	293,02
0000022891	86.025,88	578,12	0000022975	241.780,86	3.090,01	0000023056	58.552,74	499,31
0000022892	65.292,96	453,30	0000022976	116.586,13	1.117,61	0000023057	46.623,13	427,73
0000022893	60.659,03	417,77	0000022977	202.139,64	2.644,05	0000023058	43.894,67	323,57
0000022894	152.266,00	1.289,99	0000022978	117.782,28	1.253,35	0000023059	77.006,93	610,03
0000022895	129.192,31	1.026,72	0000022979	126.005,17	1.304,37	0000023060	36.235,70	292,93
0000022896	187.698,96	1.555,73	0000022980	529.842,99	6.330,71	0000023061	53.351,61	468,10
0000022897	50.547,47	400,73	0000022981	291.193,62	3.645,91	0000023062	109.808,48	653,73
0000022898	60.863,15	452,31	0000022982	345.584,92	4.257,81	0000023063	11.667,53	123,73
0000022899	87.724,10	805,92	0000022983	347.764,72	4.282,33	0000023064	23.602,51	255,26
0000022900	34.388,34	319,93	0000022984	417.355,33	5.065,23	0000023065	109.934,52	654,74
0000022901	23.708,00	266,53	0000022985	416.436,84	5.054,89	0000023066	23.623,27	255,36
0000022902	99.992,92	897,94	0000022987	167.433,80	2.253,61	0000023067	29.963,98	284,16
0000022903	66.198,71	644,48	0000022989	591.548,33	7.024,90	0000023068	78.044,27	538,21
0000022904	42.251,15	359,25	0000022990	327.314,89	4.052,27	0000023069	103.685,71	925,63
0000022905	42.251,15	359,25	0000022991	621.105,06	7.357,41	0000023070	84.825,22	784,18
0000022906	49.973,98	397,86	0000022992	361.042,32	4.431,71	0000023071	129.752,94	1.121,14
0000022907	40.131,19	348,65	0000022993	653.819,52	7.725,45	0000023072	97.207,99	877,05
0000022908	39.019,05	343,09	0000022994	361.864,44	4.440,95	0000023073	106.865,00	631,19
0000022909	38.230,55	339,14	0000022995	265.351,99	3.355,19	0000023074	110.957,69	702,78
0000022910	64.291,88	469,45	0000022996	18.424,76	173,66	0000023075	35.002,59	182,74
0000022911	77.472,77	535,35	0000022997	27.321,92	200,36	0000023076	23.462,25	265,30
0000022912	61.304,33	441,39	0000022998	21.279,48	182,23	0000023077	100.692,40	810,78
0000022913	65.920,66	477,59	0000022999	28.693,78	204,47	0000023078	34.564,58	273,55
0000022914	54.057,79	418,28	0000023000	28.693,78	204,47	0000023079	54.927,95	680,48
0000022915	248.138,82	2.009,03	0000023001	17.312,61	170,33	0000023080	135.501,99	1.164,25
0000022916	38.987,44	568,89	0000023002	22.873,34	187,01	0000023081	53.771,32	416,85
0000022917	45.974,94	617,80	0000023003	109.175,46	966,81	0000023082	21.945,88	257,72
0000022918	37.472,55	558,29	0000023005	130.443,38	1.126,32	0000023083	65.569,71	475,84
0000022919	39.919,27	575,41	0000023006	88.589,66	590,94	0000023084	41.904,73	357,51
0000022920	38.587,28	566,09	0000023007	177.294,98	1.477,70	0000023085	98.677,52	641,38
0000022921	80.066,44	1.270,73	0000023008	142.934,59	1.220,00	0000023086	89.581,49	713,25
0000022922	133.296,31	1.869,56	0000023009	140.202,79	1.199,51	0000023087	73.619,10	516,09
0000022923	95.683,74	1.446,42	0000023010	116.571,52	1.022,28	0000023088	79.620,38	546,09
0000022924	192.794,02	2.538,91	0000023011	169.916,46	1.422,36	0000023089	62.270,35	456,40
0000022925	133.757,73	2.457,46	0000023012	215.827,10	1.766,69	0000023090	36.922,32	287,75
0000022926	62.558,05	1.073,76	0000023013	87.966,00	579,02	0000023091	158.389,32	1.335,91
0000022927	142.790,88	1.976,38	0000023014	311.099,33	2.481,23	0000023092	104.370,20	930,77
0000022928	260.869,04	4.300,57	0000023015	147.308,36	1.252,80	0000023093	196.676,76	1.623,07
0000022929	174.834,27	2.336,87	0000023016	130.856,03	1.129,41	0000023094	70.520,96	676,90
0000022930	312.768,90	5.053,12	0000023017	163.836,52	1.376,76	0000023095	116.987,86	1.025,40
0000022931	233.967,62	3.002,12	0000023018	82.344,27	765,57	0000023096	72.253,09	509,26
0000022932	157.283,61	2.139,42	0000023019	219.165,97	1.791,73	0000023097	46.264,34	346,07
0000022933	188.881,85	2.494,90	0000023020	62.695,97	329,35	0000023098	166.074,75	1.393,55
0000022935	177.097,24	2.362,32	0000023021	20.433,72	179,69	0000023099	51.558,48	390,07
0000022936	261.946,04	3.316,87	0000023022	75.631,18	529,42	0000023100	57.720,05	410,57
0000022937	135.281,21	1.891,89	0000023023	76.371,72	347,51	0000023101	103.165,26	602,82
0000022938	151.444,39	2.073,73	0000023024	76.371,72	347,51	0000023102	30.063,73	506,43
0000022940	88.748,86	1.368,40	0000023025	45.964,22	256,28	0000023103	28.082,08	275,97
0000022941	60.055,52	820,40	0000023026	87.576,01	673,45	0000023104	81.689,50	556,44
0000022942	157.684,59	2.143,93	0000023027	52.780,71	464,67	0000023105	115.938,13	1.017,53
0000022943	221.277,96	2.859,36	0000023028	24.940,01	247,75	0000023106	269.267,81	2.167,50
0000022944	74.917,62	931,86	0000023029	55.553,65	481,31	0000023107	123.241,95	1.072,30
0000022945	42.489,48	688,65	0000023030	33.696,30	282,78	0000023108	101.502,49	655,50
0000022946	106.369,88	1.566,64	0000023031	50.456,32	450,73	0000023109	199.002,30	1.640,51
0000022947	96.731,30	1.095,46	0000023032	182.805,27	1.244,82	0000023110	80.127,71	548,63
0000022948	139.219,28	1.936,20	0000023033	47.716,74	434,29	0000023111	118.974,28	1.040,30
0000022949	304.825,06	3.799,26	0000023034	23.457,15	241,82	0000023112	205.727,26	1.690,94
0000022951	324.858,99	4.024,64	0000023035	86.137,64	664,82	0000023113	71.168,39	310,27
0000022952	219.325,71	2.837,39	0000023036	117.529,78	853,17	0000023114	132.058,79	1.138,43
0000022953	218.008,67	2.822,58	0000023037	94.552,87	715,31	0000023115	63.765,19	364,00
0000022954	158.911,66	2.157,74	0000023038	62.552,75	523,31	0000023117	145.691,71	1.240,68
0000022955	135.690,44	1.896,50	0000023039	51.021,70	454,12	0000023118	56.783,77	291,61
0000022956	214.851,82	2.787,06	0000023040	79.883,68	627,29	0000023119	61.973,78	323,49
0000022957	370.170,73	4.534,40	0000023041	53.029,08	466,16	0000023120	136.445,65	1.114,65
0000022959	370.170,73	4.534,40	0000023042	52.836,31	465,01	0000023121	126.807,06	1.056,17

0000023122	162.727,48	1.760,53	0000023220	101.495,98	1.131,20	0000023299	121.066,92	481,59
0000023123	128.806,18	1.455,24	0000023221	87.519,59	1.026,38	0000023300	140.431,41	750,33
0000023124	234.419,69	2.405,76	0000023222	138.962,02	1.412,20	0000023301	11.081,49	77,57
0000023125	65.197,00	659,13	0000023223	50.767,74	750,74	0000023302	118.156,65	650,09
0000023126	66.142,65	679,11	0000023224	77.391,65	950,42	0000023303	111.945,68	622,15
0000023127	59.469,78	617,67	0000023225	244.091,15	3.116,01	0000023304	42.803,15	246,80
0000023128	139.628,26	1.552,63	0000023226	145.496,47	2.627,67	0000023305	21.276,52	182,22
0000023129	111.643,03	1.300,77	0000023227	36.840,78	228,91	0000023306	67.067,93	319,59
0000023131	83.820,70	672,49	0000023228	54.199,40	418,99	0000023307	11.081,49	77,57
0000023133	299.395,57	2.990,54	0000023229	92.016,64	532,46	0000023308	145.841,64	774,68
0000023135	222.694,64	2.300,23	0000023230	76.024,48	460,50	0000023309	44.200,41	250,99
0000023137	93.369,11	770,82	0000023231	212.573,14	1.074,97	0000023310	8.357,29	58,50
0000023140	188.998,03	1.996,96	0000023232	63.071,41	402,21	0000023311	40.576,64	240,12
0000023141	75.021,17	746,11	0000023233	60.684,01	300,44	0000023312	39.711,06	237,52
0000023142	292.562,91	2.929,05	0000023234	82.433,17	766,24	0000023313	225.315,52	1.132,31
0000023144	294.490,63	2.946,40	0000023235	35.254,65	224,15	0000023314	105.183,02	591,71
0000023145	365.761,62	3.587,83	0000023236	38.455,94	233,76	0000023315	30.402,29	209,60
0000023146	145.160,16	1.602,42	0000023237	56.209,28	371,33	0000023316	14.021,70	160,46
0000023147	131.823,57	1.070,50	0000023238	95.918,61	550,02	0000023317	141.802,25	756,50
0000023148	169.334,51	1.819,99	0000023239	165.523,54	863,25	0000023318	11.081,49	77,57
0000023149	414.493,37	4.026,42	0000023240	61.870,10	396,81	0000023319	246.857,03	1.229,25
0000023150	114.472,67	1.326,23	0000023241	79.134,49	474,50	0000023320	11.081,49	77,57
0000023153	103.414,17	1.226,71	0000023242	45.678,81	323,94	0000023321	11.081,49	77,57
0000023155	163.345,44	1.197,26	0000023243	52.474,02	354,52	0000023322	11.081,49	77,57
0000023157	217.441,23	2.252,95	0000023244	72.874,27	446,32	0000023323	97.581,97	557,51
0000023160	387.314,99	3.668,74	0000023245	71.602,91	440,60	0000023324	171.873,25	891,82
0000023161	98.396,18	809,46	0000023246	69.882,35	328,04	0000023325	11.081,49	77,57
0000023162	65.763,05	608,71	0000023247	42.157,17	308,10	0000023326	11.081,49	77,57
0000023163	56.495,18	523,37	0000023248	47.972,80	262,31	0000023327	50.834,82	347,15
0000023164	58.719,47	543,32	0000023249	82.547,17	489,85	0000023328	55.172,18	366,66
0000023166	222.520,03	2.298,66	0000023250	114.773,65	634,87	0000023329	58.523,45	381,75
0000023167	227.876,86	2.346,87	0000023251	95.979,81	550,30	0000023330	64.279,45	407,65
0000023169	430.258,69	3.655,38	0000023252	145.224,37	771,90	0000023331	87.683,88	512,97
0000023172	124.141,00	1.079,05	0000023253	28.629,22	204,28	0000023332	29.948,74	208,24
0000023173	38.665,35	341,32	0000023254	11.081,49	77,57	0000023333	120.403,18	479,60
0000023174	123.003,24	1.070,51	0000023255	234.073,20	1.171,72	0000023334	4.184,42	29,29
0000023175	50.226,33	399,12	0000023256	77.740,63	468,22	0000023335	43.519,41	314,23
0000023176	36.139,16	328,69	0000023257	201.049,91	1.023,11	0000023336	66.227,18	317,07
0000023177	65.668,49	476,33	0000023258	51.055,26	348,14	0000023337	30.006,85	208,41
0000023178	53.187,61	397,10	0000023259	252.468,07	1.254,50	0000023338	40.180,47	238,93
0000023179	110.726,41	978,44	0000023260	52.052,16	274,55	0000023339	213.437,81	1.078,86
0000023180	32.392,05	309,95	0000023261	214.785,22	1.084,92	0000023340	155.049,63	816,11
0000023181	32.392,05	309,95	0000023262	95.092,16	546,30	0000023341	94.126,33	541,96
0000023182	177.594,66	1.479,95	0000023263	188.260,24	965,56	0000023342	55.475,59	368,03
0000023183	99.974,25	897,80	0000023264	75.996,96	460,38	0000023343	36.279,97	227,23
0000023184	93.795,46	616,97	0000023265	11.081,49	77,57	0000023344	8.703,59	60,93
0000023185	162.611,51	1.367,58	0000023266	8.657,42	60,60	0000023345	68.190,34	425,25
0000023186	100.843,01	904,31	0000023267	174.795,88	904,97	0000023346	465.729,62	7.271,05
0000023187	62.188,83	614,41	0000023268	162.159,16	848,11	0000023347	222.605,07	2.874,29
0000023188	63.812,49	626,58	0000023269	45.231,66	321,93	0000023348	538.646,61	2.199,10
0000023189	45.842,12	377,20	0000023270	29.084,48	205,64	0000023349	723.043,41	8.504,22
0000023190	26.194,23	271,12	0000023271	299.893,96	1.467,91	0000023351	660.640,85	7.802,19
0000023191	31.384,24	304,91	0000023272	131.199,80	708,79	0000023352	1.250.421,66	14.437,22
0000023192	174.965,67	1.460,23	0000023273	156.594,58	823,07	0000023353	110.238,55	957,41
0000023194	94.465,79	856,48	0000023274	11.081,49	77,57	0000023354	92.158,54	848,93
0000023195	63.345,04	961,10	0000023275	70.869,97	437,30	0000023355	128.564,72	1.453,06
0000023196	169.371,71	2.275,41	0000023276	224.987,30	1.130,83	0000023356	98.423,63	886,52
0000023197	322.902,09	4.002,63	0000023277	71.109,22	438,38	0000023357	116.768,59	1.845,19
0000023198	216.879,58	2.809,88	0000023279	32.513,41	215,93	0000023358	154.526,42	1.686,72
0000023199	71.151,18	903,61	0000023280	11.081,49	77,57	0000023359	146.518,98	1.614,65
0000023200	129.676,86	1.828,84	0000023281	76.657,25	463,35	0000023360	159.190,02	1.728,69
0000023201	94.514,73	1.078,84	0000023282	29.650,18	207,34	0000023361	208.294,92	2.170,63
0000023203	80.098,60	1.271,09	0000023283	81.379,42	484,60	0000023362	158.530,14	1.722,75
0000023204	324.737,42	4.023,28	0000023284	102.891,33	919,67	0000023363	116.940,11	1.348,44
0000023205	128.764,36	1.818,58	0000023285	277.039,06	1.365,07	0000023364	188.649,51	1.993,83
0000023207	73.805,57	1.200,29	0000023286	236.230,76	1.181,43	0000023365	193.896,08	2.041,04
0000023208	85.694,17	1.012,69	0000023287	11.543,22	80,80	0000023366	128.650,52	1.067,88
0000023209	62.459,12	1.232,87	0000023288	204.260,30	1.037,56	0000023367	193.606,93	2.038,44
0000023210	182.864,41	2.427,20	0000023289	134.536,23	723,80	0000023368	140.869,28	1.563,80
0000023211	119.485,51	1.266,12	0000023290	84.073,12	496,72	0000023369	142.318,51	1.576,85
0000023212	134.376,53	1.881,72	0000023291	43.120,89	312,43	0000023370	176.635,86	1.885,70
0000023213	180.002,35	2.395,01	0000023292	35.184,63	223,94	0000023371	129.766,37	1.463,88
0000023214	152.918,72	2.090,32	0000023293	85.911,87	504,99	0000023372	67.444,02	700,64
0000023215	84.926,27	1.006,93	0000023294	63.931,68	310,19	0000023373	147.695,50	1.255,71
0000023216	126.504,81	1.793,16	0000023295	29.437,06	206,70	0000023374	58.535,22	440,67
0000023217	225.756,49	2.909,74	0000023296	148.994,12	788,86	0000023375	113.890,92	717,44
0000023218	60.554,00	824,14	0000023297	11.081,49	77,57	0000023376	45.229,44	349,95
0000023219	147.094,66	2.024,79	0000023298	55.872,83	369,82	0000023377	60.078,03	448,38

0000023378	32.645,12	293,77	0000023459	86.113,71	793,84	0000023542	101.047,57	905,85
0000023379	50.048,74	386,71	0000023460	64.864,02	472,31	0000023543	58.000,24	437,99
0000023380	55.465,18	425,32	0000023461	69.865,34	671,98	0000023544	125.401,79	1.088,50
0000023381	48.936,59	392,67	0000023462	86.811,27	582,05	0000023545	115.624,82	1.015,18
0000023382	40.975,76	352,87	0000023463	89.331,20	817,97	0000023546	90.042,00	823,31
0000023383	34.354,40	319,76	0000023464	125.550,39	775,74	0000023547	112.689,33	993,16
0000023384	155.745,50	1.316,08	0000023465	56.531,03	430,65	0000023548	100.978,09	652,88
0000023385	249.157,39	2.016,67	0000023466	215.630,10	1.765,22	0000023549	68.726,56	491,62
0000023386	155.048,55	1.310,85	0000023467	132.304,40	1.140,27	0000023550	137.440,45	1.178,79
0000023387	92.312,46	609,55	0000023468	88.888,35	592,43	0000023551	47.000,44	382,99
0000023388	61.201,27	454,00	0000023469	65.596,03	639,96	0000023552	40.553,71	347,62
0000023389	49.634,96	372,81	0000023470	82.542,10	560,70	0000023553	156.666,65	1.322,99
0000023390	79.719,26	546,59	0000023471	139.006,39	1.190,54	0000023554	159.829,20	1.758,12
0000023391	134.167,66	1.154,25	0000023472	89.816,91	597,07	0000023556	115.209,70	1.012,06
0000023392	38.802,98	342,00	0000023473	75.718,71	526,58	0000023557	195.111,52	1.611,33
0000023393	73.929,89	510,65	0000023474	91.354,69	833,15	0000023558	131.650,91	1.135,37
0000023394	62.067,01	418,69	0000023475	93.126,70	613,62	0000023559	88.989,35	592,94
0000023395	330.066,79	2.623,49	0000023476	134.245,87	1.154,83	0000023560	63.683,06	466,41
0000023396	117.290,37	1.027,67	0000023477	98.673,38	888,04	0000023561	129.789,92	1.121,41
0000023398	71.015,22	503,07	0000023478	42.701,04	361,50	0000023562	95.869,50	867,01
0000023399	28.929,09	292,64	0000023479	75.414,10	713,60	0000023563	182.227,31	1.514,69
0000023400	108.576,47	962,31	0000023480	80.003,39	748,02	0000023564	95.491,37	864,18
0000023401	61.911,62	457,55	0000023481	307.082,42	2.451,11	0000023565	107.182,06	951,86
0000023402	44.858,73	347,88	0000023484	55.715,04	880,99	0000023566	94.055,04	853,40
0000023403	61.396,62	454,97	0000023485	45.609,93	376,04	0000023567	123.747,27	1.076,09
0000023404	43.750,58	347,35	0000023486	59.622,95	446,10	0000023568	87.994,85	807,95
0000023405	116.408,93	1.021,06	0000023488	45.313,35	374,56	0000023569	169.122,78	1.416,41
0000023406	54.497,32	420,48	0000023489	231.314,59	1.882,85	0000023570	107.892,63	1.428,85
0000023407	81.051,63	755,88	0000023491	53.311,92	414,55	0000023571	41.235,94	354,17
0000023408	56.276,75	429,37	0000023492	31.113,42	303,56	0000023572	37.677,07	336,38
0000023409	114.260,14	1.004,94	0000023494	139.703,33	1.195,76	0000023573	102.167,95	914,25
0000023410	46.310,51	371,02	0000023495	52.765,84	410,92	0000023574	327.200,57	2.601,99
0000023411	106.659,35	947,94	0000023496	42.621,12	399,88	0000023575	45.684,52	376,41
0000023412	93.739,47	851,04	0000023497	42.199,35	358,99	0000023576	120.508,75	750,53
0000023413	111.338,44	983,03	0000023498	30.214,82	299,06	0000023577	77.566,00	535,82
0000023414	138.096,91	1.183,72	0000023499	40.980,38	352,89	0000023578	82.553,45	767,14
0000023415	137.273,30	1.177,54	0000023500	225.103,71	1.836,27	0000023579	95.076,17	861,06
0000023416	104.279,67	669,39	0000023501	76.907,30	724,79	0000023580	95.471,31	895,67
0000023417	146.252,02	1.244,88	0000023502	187.097,08	1.551,22	0000023581	81.126,17	553,62
0000023418	130.660,37	1.127,94	0000023503	72.317,16	509,58	0000023582	95.702,40	626,50
0000023419	64.002,72	468,00	0000023504	53.021,45	413,10	0000023583	59.168,44	710,16
0000023420	142.737,64	1.218,52	0000023505	142.008,42	1.213,05	0000023584	49.391,67	394,95
0000023421	42.270,39	359,34	0000023506	90.418,62	826,13	0000023585	37.677,07	336,38
0000023422	116.142,55	728,70	0000023507	89.137,50	816,52	0000023586	110.445,53	700,22
0000023423	90.277,97	599,38	0000023508	34.523,77	320,61	0000023587	73.360,49	698,19
0000023424	82.329,79	559,64	0000023509	145.958,07	1.242,68	0000023588	100.265,45	649,32
0000023425	95.626,70	626,12	0000023510	63.674,40	625,55	0000023589	121.665,54	1.060,48
0000023426	55.307,52	424,53	0000023511	137.560,91	1.179,70	0000023590	99.850,12	896,87
0000023427	62.244,59	459,21	0000023512	69.658,89	496,28	0000023591	132.339,02	1.140,53
0000023428	62.244,59	459,21	0000023513	62.244,59	459,21	0000023592	210.180,02	1.724,34
0000023429	152.530,33	1.291,97	0000023514	92.470,54	841,52	0000023593	142.680,24	1.218,09
0000023431	119.605,52	1.045,03	0000023515	98.541,69	887,05	0000023594	48.176,09	731,30
0000023432	78.826,88	542,12	0000023516	104.829,09	934,21	0000023595	95.609,39	1.445,59
0000023433	113.083,84	996,12	0000023517	38.100,40	562,68	0000023596	236.322,92	3.028,61
0000023434	76.296,24	720,21	0000023518	61.245,66	454,22	0000023597	97.949,32	1.471,91
0000023435	139.061,15	1.190,95	0000023519	97.342,65	878,06	0000023598	104.422,49	1.544,73
0000023436	88.358,04	810,68	0000023520	64.258,13	469,28	0000023599	45.353,02	710,13
0000023437	90.257,90	824,92	0000023521	40.795,98	351,97	0000023600	42.239,01	686,77
0000023438	124.047,44	1.078,35	0000023522	26.852,51	282,25	0000023601	74.157,46	1.204,25
0000023439	85.974,01	577,86	0000023523	20.549,87	439,83	0000023602	57.371,77	800,27
0000023440	97.820,80	881,65	0000023524	116.298,12	1.020,23	0000023603	31.375,36	605,30
0000023441	76.156,15	528,77	0000023525	178.599,18	1.487,48	0000023609	56.747,69	636,47
0000023442	264.117,75	2.128,87	0000023526	180.682,47	1.503,11	0000023610	1.275.199,98	15.746,37
0000023443	50.723,58	401,61	0000023527	58.213,34	439,06	0000023611	206.085,14	2.150,75
0000023444	57.915,89	437,57	0000023528	52.009,86	408,04	0000023614	175.066,92	2.544,77
0000023445	53.338,56	414,68	0000023529	114.398,33	1.005,98	0000023616	248.201,56	2.529,79
0000023446	144.278,57	1.230,08	0000023530	53.679,85	416,39	0000023618	197.607,54	2.074,45
0000023447	208.097,49	1.708,72	0000023531	93.701,62	850,75	0000023619	252.085,41	2.564,75
0000023448	247.338,57	2.003,03	0000023532	98.934,26	890,00	0000023620	110.850,43	948,05
0000023449	108.912,50	1.058,37	0000023533	94.268,82	855,01	0000023621	126.977,64	1.057,85
0000023450	35.911,40	327,55	0000023534	30.780,44	301,89	0000023622	169.724,40	1.823,50
0000023451	44.011,53	368,05	0000023535	104.326,00	930,44	0000023623	179.985,44	1.915,85
0000023452	61.508,49	609,30	0000023536	25.659,24	276,29	0000023624	186.380,83	1.973,41
0000023453	102.796,81	918,97	0000023537	38.263,55	339,31	0000023625	249.924,03	2.545,30
0000023454	37.242,97	334,20	0000023538	75.706,81	715,79	0000023626	116.303,64	993,80
0000023455	147.309,64	1.252,81	0000023539	35.553,12	325,76	0000023627	227.530,19	2.343,75
0000023456	87.106,91	583,52	0000023540	69.987,43	672,90	0000023628	227.530,19	2.343,75
0000023457	88.622,18	812,66	0000023541	41.813,10	357,06	0000023629	109.389,81	952,32

0000023630	47.738,32	582,41	0000023713	43.994,06	323,97	0000023798	47.293,47	312,35
0000023631	468.183,68	4.509,63	0000023714	46.425,95	333,69	0000023799	189.736,35	1.571,01
0000023632	150.309,33	1.648,76	0000023715	50.656,50	349,67	0000023800	80.138,81	749,03
0000023633	118.819,69	1.008,90	0000023717	84.881,51	487,52	0000023801	58.563,20	399,69
0000023634	170.376,13	1.829,37	0000023718	28.129,94	253,17	0000023802	92.492,19	610,45
0000023635	179.803,41	1.914,21	0000023719	80.857,95	471,42	0000023803	62.282,33	455,68
0000023636	368.639,55	3.613,74	0000023720	135.119,32	958,71	0000023805	126.064,33	1.043,51
0000023637	27.225,35	459,33	0000023721	31.410,98	269,28	0000023806	156.496,32	930,47
0000023638	21.924,13	427,52	0000023722	114.770,15	1.032,93	0000023807	54.930,19	371,63
0000023639	53.107,69	614,63	0000023723	48.650,24	342,59	0000023808	311.872,10	2.487,03
0000023640	158.609,63	1.723,47	0000023724	95.240,69	719,43	0000023809	67.460,36	466,59
0000023641	93.167,10	854,98	0000023725	114.021,54	832,12	0000023810	186.800,29	1.548,99
0000023642	93.167,10	854,98	0000023726	56.259,88	294,45	0000023811	188.071,84	1.558,53
0000023643	116.608,72	1.345,46	0000023727	45.313,80	329,25	0000023812	71.030,34	494,45
0000023645	50.958,21	351,82	0000023728	86.661,75	667,96	0000023813	73.095,23	510,25
0000023646	201.420,98	1.356,52	0000023729	585.719,72	4.540,89	0000023814	119.209,81	693,14
0000023647	23.258,48	361,54	0000023731	280.154,70	2.249,15	0000023815	86.307,77	558,45
0000023648	90.402,28	690,40	0000023736	208.344,51	1.710,57	0000023816	103.569,32	670,11
0000023649	25.423,49	249,68	0000023738	103.569,32	833,92	0000023817	113.567,53	650,39
0000023650	126.391,29	906,34	0000023739	76.802,38	532,00	0000023818	265.452,95	2.138,89
0000023651	59.262,23	385,04	0000023740	103.569,32	833,92	0000023819	116.169,94	728,84
0000023652	42.698,81	318,79	0000023741	91.911,02	837,32	0000023820	217.618,56	1.631,48
0000023653	111.543,03	817,25	0000023742	314.874,89	2.509,55	0000023822	121.026,31	1.055,69
0000023654	33.169,00	280,67	0000023743	116.534,78	1.022,00	0000023823	174.596,35	1.457,46
0000023655	24.166,18	217,50	0000023744	103.569,32	833,92	0000023824	113.139,23	713,69
0000023656	39.569,98	306,27	0000023745	159.298,92	1.342,73	0000023825	154.108,91	1.303,81
0000023657	93.072,94	520,28	0000023746	103.569,32	833,92	0000023826	48.540,34	388,05
0000023658	57.501,33	378,00	0000023747	123.528,64	1.074,45	0000023827	145.597,39	1.239,97
0000023659	119.280,98	863,68	0000023748	108.735,57	691,67	0000023828	202.693,70	1.668,19
0000023660	27.814,61	259,25	0000023749	120.830,88	972,87	0000023829	191.373,27	1.583,29
0000023661	56.392,89	373,56	0000023750	79.115,45	637,02	0000023830	121.040,65	1.055,79
0000023662	89.149,27	682,89	0000023751	129.786,81	1.658,74	0000023831	131.317,45	1.132,87
0000023663	92.474,58	702,84	0000023752	68.141,91	488,70	0000023832	78.979,33	740,33
0000023664	128.830,60	920,97	0000023753	212.574,17	1.742,30	0000023833	146.138,63	1.244,03
0000023665	40.170,41	308,67	0000023754	212.854,14	1.744,40	0000023834	116.918,30	1.024,88
0000023666	25.253,02	249,00	0000023755	54.563,91	557,22	0000023835	75.239,40	712,29
0000023667	79.262,30	623,56	0000023756	31.965,84	257,39	0000023836	177.563,45	732,50
0000023668	243.002,83	2.409,02	0000023757	112.499,02	710,49	0000023837	94.460,97	856,45
0000023669	29.427,22	265,70	0000023758	86.307,77	694,94	0000023838	140.794,21	1.203,95
0000023670	112.626,64	1.235,63	0000023759	92.301,36	743,21	0000023839	81.204,20	757,02
0000023671	29.451,30	265,80	0000023760	76.364,79	529,81	0000023840	131.242,73	1.132,31
0000023672	34.516,98	286,06	0000023761	101.061,34	634,74	0000023841	74.946,53	710,09
0000023673	109.814,56	806,88	0000023762	107.063,37	643,04	0000023842	101.622,60	910,16
0000023674	33.450,92	263,98	0000023763	63.808,25	467,03	0000023843	138.613,12	1.187,59
0000023675	69.386,26	425,54	0000023764	67.437,84	485,18	0000023844	139.450,36	453,33
0000023676	106.413,95	573,65	0000023765	132.679,61	1.143,09	0000023845	86.227,39	794,70
0000023678	104.566,48	775,39	0000023766	80.721,10	551,60	0000023846	71.498,31	505,48
0000023679	47.538,09	338,14	0000023767	396.869,62	3.124,51	0000023847	148.322,16	1.260,41
0000023680	74.958,65	597,74	0000023768	205.875,55	1.692,06	0000023848	213.799,80	1.751,49
0000023681	53.327,45	341,25	0000023769	237.543,75	1.929,57	0000023850	23.015,40	178,69
0000023682	127.383,98	912,29	0000023770	100.692,40	810,78	0000023851	105.264,31	937,47
0000023683	212.332,51	1.421,99	0000023771	101.580,34	638,22	0000023852	303.952,78	2.427,64
0000023684	82.471,87	475,46	0000023772	131.143,12	1.131,56	0000023853	141.930,03	1.212,47
0000023685	54.619,54	475,71	0000023773	103.569,32	833,92	0000023854	113.429,81	998,71
0000023686	18.753,29	81,78	0000023774	170.295,53	1.425,21	0000023855	100.635,92	902,76
0000023687	128.562,05	919,36	0000023775	195.764,18	1.616,22	0000023856	47.948,76	372,30
0000023688	88.010,12	676,05	0000023776	112.548,06	674,80	0000023857	47.948,76	372,30
0000023689	31.880,60	166,84	0000023777	296.049,30	2.368,36	0000023858	113.573,87	715,86
0000023690	25.066,55	248,26	0000023778	176.642,70	1.472,81	0000023859	82.344,00	685,05
0000023691	95.565,52	721,38	0000023779	85.417,79	788,62	0000023860	66.034,07	758,22
0000023692	75.585,39	601,50	0000023780	57.538,51	372,30	0000023861	46.670,13	381,34
0000023693	85.066,87	658,39	0000023781	74.059,08	517,66	0000023862	27.392,95	275,84
0000023694	117.252,43	851,50	0000023782	103.569,32	670,11	0000023863	29.617,24	292,45
0000023696	79.860,44	400,62	0000023783	264.281,49	2.130,10	0000023864	33.880,46	533,14
0000023697	42.066,34	316,26	0000023784	367.691,39	2.905,68	0000023865	162.825,46	2.005,65
0000023698	101.749,04	758,48	0000023785	105.125,00	673,62	0000023866	57.949,18	436,97
0000023699	57.895,91	359,24	0000023786	316.127,91	2.518,95	0000023867	47.569,16	357,33
0000023700	129.731,92	926,38	0000023787	170.731,77	1.428,48	0000023868	48.681,31	365,89
0000023701	59.523,95	386,09	0000023788	80.299,08	549,49	0000023869	118.378,43	1.035,83
0000023702	49.317,92	345,26	0000023789	283.481,02	2.274,10	0000023870	114.355,47	1.005,66
0000023703	119.067,65	862,40	0000023790	193.728,95	1.600,96	0000023872	37.493,27	335,46
0000023705	64.013,52	404,04	0000023791	138.909,60	842,54	0000023873	35.954,91	327,76
0000023706	92.392,20	517,56	0000023792	153.498,96	1.299,23	0000023874	58.976,13	442,87
0000023708	100.844,50	753,06	0000023793	258.155,50	2.084,16	0000023875	45.908,72	375,52
0000023709	227.726,64	2.271,53	0000023794	288.908,28	2.314,80	0000023876	128.832,90	1.114,24
0000023710	56.259,88	294,45	0000023795	79.870,20	547,34	0000023877	85.459,12	788,93
0000023711	228.110,26	1.516,65	0000023796	208.249,86	1.709,86	0000023878	48.914,39	390,40
0000023712	125.758,95	902,54	0000023797	103.803,30	926,51	0000023879	43.353,67	347,31

0000023880	76.412,83	530,05	0000023967	41.750,94	356,74	0000024054	210.604,94	2.971,23
0000023881	59.168,17	443,83	0000023968	59.381,45	504,28	0000024055	67.185,87	699,10
0000023882	116.036,00	900,92	0000023969	74.870,42	597,21	0000024056	247.158,05	2.520,40
0000023883	124.666,78	967,94	0000023970	14.917,39	124,10	0000024057	104.224,60	1.234,00
0000023884	103.888,98	806,63	0000023971	17.900,87	148,91	0000024058	54.782,35	584,64
0000023885	124.666,78	967,94	0000023972	67.578,45	485,88	0000024059	221.247,27	3.098,94
0000023886	72.196,18	508,71	0000023973	39.579,93	306,31	0000024060	106.982,12	1.258,82
0000023887	124.666,78	967,94	0000023974	103.440,04	923,79	0000024061	50.559,31	599,34
0000023888	37.759,65	546,12	0000023975	94.413,13	856,09	0000024062	59.456,47	652,72
0000023889	48.139,67	388,69	0000023976	179.106,11	1.222,63	0000024063	65.758,62	690,53
0000023890	90.429,90	826,21	0000023977	84.188,84	779,41	0000024064	164.604,74	1.777,42
0000023891	45.147,31	373,73	0000023978	102.301,97	915,25	0000024065	99.149,37	1.188,32
0000023892	265.476,30	2.920,24	0000023979	42.916,36	319,66	0000024066	117.953,95	1.453,91
0000023893	105.350,48	938,12	0000023980	27.717,05	258,86	0000024067	60.157,71	895,08
0000023894	75.128,61	456,10	0000023981	50.506,03	400,52	0000024068	76.135,53	752,79
0000023895	79.419,53	743,64	0000023982	257.342,38	2.078,06	0000024069	77.008,59	989,06
0000023896	78.688,22	541,43	0000023983	133.582,90	1.149,86	0000024070	128.240,11	1.450,14
0000023897	44.752,18	361,98	0000023984	54.368,92	474,20	0000024071	45.426,15	568,54
0000023898	79.914,60	502,72	0000023985	187.418,12	1.553,63	0000024072	117.953,95	1.453,91
0000023899	44.752,18	361,98	0000023986	194.733,50	1.316,39	0000024073	390.487,57	3.810,37
0000023900	313.584,89	2.367,11	0000023987	270.702,94	2.178,26	0000024074	118.629,99	1.363,65
0000023901	44.752,18	361,98	0000023988	21.377,16	233,50	0000024075	132.969,46	1.492,71
0000023902	44.752,18	361,98	0000023989	229.820,22	1.871,64	0000024076	635.522,41	6.015,68
0000023903	161.906,98	1.222,14	0000023990	113.875,69	717,37	0000024077	309.435,68	3.080,90
0000023905	74.009,80	434,23	0000023991	116.169,61	845,01	0000024078	176.003,03	1.880,01
0000023907	76.718,02	579,10	0000023992	53.942,36	417,70	0000024079	59.596,82	637,27
0000023909	24.627,02	271,13	0000023993	42.820,91	362,09	0000024080	136.543,53	1.524,87
0000023910	16.100,57	228,49	0000023994	58.698,56	500,18	0000024081	62.122,50	651,79
0000023911	100.317,68	649,58	0000023995	298.092,73	2.383,69	0000024082	81.399,68	784,38
0000023915	22.376,09	201,38	0000023996	998.830,97	7.639,22	0000024083	97.173,01	1.170,54
0000023917	11.188,04	100,69	0000023997	52.421,76	357,68	0000024085	83.923,65	1.051,29
0000023918	267.853,18	2.156,89	0000023998	38.629,30	302,51	0000024086	68.057,05	704,32
0000023919	71.354,85	576,12	0000023999	372.562,60	4.207,89	0000024088	139.013,09	1.547,10
0000023920	78.763,03	541,81	0000024001	93.979,57	781,80	0000024089	54.637,17	623,80
0000023921	44.752,18	361,98	0000024002	851.945,04	6.537,58	0000024090	127.858,27	1.446,70
0000023922	22.376,09	201,38	0000024003	120.068,91	868,40	0000024091	94.126,04	1.143,11
0000023923	44.752,18	361,98	0000024004	76.413,81	606,47	0000024092	289.872,27	2.904,83
0000023924	22.376,09	201,38	0000024005	201.384,79	1.675,27	0000024093	70.552,90	930,96
0000023925	44.752,18	361,98	0000024006	133.501,83	949,00	0000024094	74.741,24	744,43
0000023926	22.376,09	201,38	0000024007	124.709,40	1.037,44	0000024096	186.484,22	1.974,34
0000023927	44.752,18	361,98	0000024008	70.678,06	572,06	0000024097	211.194,84	2.196,73
0000023928	22.376,09	201,38	0000024009	434.231,52	3.404,73	0000024098	55.193,24	627,14
0000023929	44.752,18	361,98	0000024010	23.070,24	240,27	0000024099	40.685,08	540,09
0000023930	22.376,09	201,38	0000024011	187.064,10	1.556,18	0000024100	114.612,23	1.327,49
0000023931	44.752,18	361,98	0000024012	15.224,47	208,89	0000024101	113.303,61	1.315,71
0000023932	22.376,09	201,38	0000024013	28.940,93	263,75	0000024102	189.728,80	2.003,54
0000023933	44.752,18	361,98	0000024014	58.446,83	498,67	0000024103	178.849,72	1.905,63
0000023934	26.851,31	241,66	0000024015	302.356,62	2.415,66	0000024104	184.432,69	1.955,87
0000023935	44.752,18	361,98	0000024016	62.158,41	520,94	0000024105	335.929,06	3.319,34
0000023936	22.376,09	201,38	0000024017	151.290,28	904,44	0000024106	152.943,34	1.672,47
0000023937	44.752,18	361,98	0000024018	149.511,51	1.045,06	0000024107	118.779,07	1.364,99
0000023938	22.376,09	201,38	0000024019	179.652,29	1.495,38	0000024108	415.721,74	4.037,48
0000023939	44.752,18	361,98	0000024020	41.248,81	312,99	0000024109	49.472,91	592,82
0000023940	22.376,09	201,38	0000024021	93.442,54	777,31	0000024110	251.858,32	2.562,70
0000023941	31.215,53	272,85	0000024022	93.442,54	777,31	0000024111	92.347,47	1.127,11
0000023942	82.824,83	1.165,64	0000024023	61.154,72	514,92	0000024112	132.103,11	1.484,91
0000023943	43.158,33	363,78	0000024024	92.620,92	1.055,58	0000024113	83.194,88	795,15
0000023944	67.724,96	563,39	0000024025	128.384,90	918,30	0000024114	167.579,19	1.804,19
0000023945	31.475,70	261,85	0000024028	104.906,13	777,43	0000024115	52.987,29	613,90
0000023946	225.998,49	2.107,15	0000024030	470.998,39	2.973,98	0000024116	180.031,63	1.916,26
0000023948	85.629,87	661,77	0000024034	94.973,76	717,83	0000024117	56.627,71	635,75
0000023950	116.603,10	1.271,42	0000024036	141.573,62	997,43	0000024118	38.182,42	525,07
0000023951	89.523,41	685,13	0000024038	89.504,35	744,56	0000024119	81.161,63	1.026,43
0000023952	85.932,62	663,59	0000024039	162.809,70	1.369,06	0000024120	149.407,18	1.640,64
0000023953	67.452,94	485,25	0000024040	53.702,61	446,76	0000024121	85.202,42	807,19
0000023954	74.584,51	595,50	0000024041	76.078,70	632,89	0000024122	36.201,32	510,47
0000023955	53.348,01	361,38	0000024042	76.078,70	632,89	0000024123	57.065,16	638,37
0000023956	70.253,81	674,89	0000024043	87.906,06	682,54	0000024124	257.760,50	2.615,82
0000023957	9.909,41	89,18	0000024044	177.412,64	2.365,87	0000024125	90.308,16	837,83
0000023958	34.101,34	284,40	0000024045	65.035,05	857,74	0000024126	107.902,29	1.267,10
0000023959	20.755,60	231,01	0000024046	163.177,55	2.205,73	0000024127	88.120,94	824,71
0000023960	112.922,90	994,91	0000024047	91.998,75	1.404,97	0000024128	63.662,65	642,55
0000023961	88.308,34	677,84	0000024048	216.705,93	2.807,92	0000024129	86.158,87	1.071,41
0000023962	443.667,83	3.475,50	0000024049	233.832,69	3.000,60	0000024130	40.205,04	537,21
0000023963	56.812,62	375,24	0000024050	149.816,58	2.055,42	0000024131	250.012,16	2.546,09
0000023964	28.116,62	260,46	0000024051	158.305,50	2.670,56	0000024132	155.449,86	1.695,03
0000023965	19.219,46	224,87	0000024052	83.845,04	1.313,24	0000024133	48.905,72	589,41
0000023966	178.172,35	1.484,28	0000024053	139.733,34	2.391,98	0000024134	37.480,29	520,86

0000024135	99.873,29	1.194,84	0000024215	48.064,20	584,37	0000024295	117.408,65	852,44
0000024136	59.356,17	652,12	0000024216	64.399,38	682,38	0000024296	65.612,37	541,66
0000024137	66.379,82	893,40	0000024217	82.509,80	791,04	0000024297	296.737,29	1.928,41
0000024138	200.559,18	2.101,01	0000024218	106.786,44	1.257,06	0000024298	123.295,31	887,76
0000024139	104.795,61	1.239,14	0000024219	33.103,49	494,60	0000024299	819.948,61	5.067,68
0000024140	219.148,34	2.268,32	0000024220	24.622,87	443,72	0000024300	339.201,15	2.183,20
0000024141	55.160,30	626,94	0000024221	212.295,62	2.206,64	0000024301	32.808,45	279,22
0000024142	38.308,66	522,30	0000024222	193.849,51	2.040,63	0000024302	16.012,89	318,07
0000024143	36.951,85	509,71	0000024223	107.768,83	1.265,90	0000024303	39.924,01	307,69
0000024144	53.300,38	615,78	0000024224	155.518,25	1.695,64	0000024304	89.726,34	506,90
0000024145	56.160,61	632,94	0000024226	120.995,94	1.384,94	0000024305	49.992,50	347,96
0000024146	35.400,57	502,91	0000024227	142.964,51	1.582,66	0000024306	263.443,90	2.592,99
0000024147	113.388,38	976,31	0000024228	77.113,42	758,66	0000024307	610.573,85	5.717,15
0000024148	43.960,04	559,74	0000024229	131.059,94	1.590,80	0000024308	161.877,97	1.119,26
0000024149	385.546,21	3.765,90	0000024230	45.129,46	566,76	0000024309	78.271,91	461,08
0000024150	37.659,00	521,93	0000024231	47.442,64	580,64	0000024310	40.103,92	308,41
0000024151	275.333,32	2.773,98	0000024232	134.053,19	1.502,46	0000024311	218.931,49	1.461,58
0000024152	41.530,72	545,16	0000024233	274.182,77	2.763,62	0000024312	64.276,76	533,65
0000024153	162.357,28	1.757,20	0000024234	82.969,42	1.042,70	0000024313	92.588,26	703,52
0000024154	46.522,02	575,11	0000024235	107.134,91	1.260,19	0000024314	92.843,01	705,05
0000024155	57.960,91	817,63	0000024236	171.299,26	1.837,67	0000024315	31.359,82	273,43
0000024156	24.383,81	442,28	0000024237	42.484,94	550,89	0000024316	117.008,56	850,04
0000024157	117.953,95	1.755,39	0000024238	42.473,82	550,82	0000024317	54.447,26	365,78
0000024158	65.631,64	689,77	0000024239	61.061,46	662,35	0000024318	112.160,16	820,95
0000024159	66.841,90	672,85	0000024240	63.021,55	674,11	0000024319	53.294,15	361,17
0000024160	149.978,44	1.645,79	0000024241	43.466,78	556,78	0000024320	30.161,54	268,64
0000024161	100.636,28	899,80	0000024242	35.381,04	488,47	0000024321	188.339,77	1.278,03
0000024162	94.126,52	1.143,12	0000024243	54.774,14	624,62	0000024322	39.433,42	305,72
0000024163	91.361,59	844,15	0000024244	61.117,40	662,68	0000024323	25.764,47	231,88
0000024164	250.628,88	2.551,64	0000024245	57.758,72	642,53	0000024324	29.381,19	265,51
0000024165	105.738,98	1.247,63	0000024246	83.414,34	796,47	0000024325	29.158,76	264,63
0000024166	34.881,14	505,27	0000024247	79.059,34	770,34	0000024326	65.582,14	541,48
0000024167	61.780,65	666,66	0000024248	24.757,01	444,46	0000024327	79.592,88	625,55
0000024168	41.020,61	542,10	0000024249	50.733,34	600,38	0000024328	154.454,14	1.074,71
0000024169	135.206,78	1.512,84	0000024250	48.064,20	584,37	0000024329	86.742,86	668,45
0000024170	144.907,06	1.600,14	0000024251	100.702,34	900,19	0000024330	27.428,47	257,70
0000024171	271.135,50	2.736,20	0000024252	117.434,70	1.000,59	0000024331	36.400,66	293,59
0000024172	131.059,94	1.753,79	0000024253	114.404,63	1.325,62	0000024332	100.028,27	748,16
0000024173	90.605,03	1.111,43	0000024254	117.978,99	1.357,79	0000024333	29.487,17	265,94
0000024174	95.600,06	854,33	0000024255	186.731,12	1.976,56	0000024334	54.843,25	551,05
0000024175	338.733,66	3.344,58	0000024256	161.052,36	1.745,45	0000024335	26.179,72	252,71
0000024176	74.462,78	966,15	0000024257	138.375,06	1.541,36	0000024336	25.435,04	249,73
0000024177	191.598,38	2.020,37	0000024258	81.131,97	782,77	0000024337	28.771,47	263,08
0000024178	144.066,18	1.160,38	0000024259	152.543,79	1.668,87	0000024338	52.839,26	359,35
0000024179	128.588,52	1.453,28	0000024260	104.279,41	1.234,49	0000024339	51.408,03	353,62
0000024180	264.101,33	2.672,89	0000024261	48.182,83	585,08	0000024340	40.655,41	391,92
0000024181	69.943,79	925,47	0000024262	185.070,32	1.961,61	0000024341	21.019,38	232,07
0000024182	41.020,61	542,10	0000024263	90.088,44	836,51	0000024342	78.687,64	620,12
0000024183	148.141,69	1.623,82	0000024264	45.944,11	571,64	0000024343	20.248,23	182,23
0000024184	133.244,37	1.495,18	0000024265	102.237,77	1.216,12	0000024344	119.377,80	864,26
0000024185	64.672,55	684,02	0000024266	191.624,56	2.020,60	0000024345	128.087,69	916,52
0000024186	146.471,47	1.614,22	0000024267	98.838,31	1.185,52	0000024346	115.294,32	839,76
0000024187	226.529,37	2.334,74	0000024268	402.593,49	3.919,32	0000024347	359.692,74	3.459,22
0000024188	236.518,14	2.424,64	0000024269	86.067,18	812,38	0000024348	54.122,30	364,48
0000024190	436.969,70	4.228,71	0000024270	60.365,93	658,18	0000024349	75.157,39	448,62
0000024191	69.280,21	919,50	0000024271	54.628,88	881,00	0000024350	21.183,07	232,72
0000024192	129.065,41	1.457,57	0000024272	224.985,48	1.497,90	0000024351	42.487,93	317,94
0000024193	155.771,00	1.697,92	0000024274	58.315,46	381,25	0000024352	25.435,04	249,73
0000024194	47.156,27	570,89	0000024275	75.250,94	599,50	0000024353	35.783,98	322,06
0000024195	62.726,30	672,34	0000024276	87.045,20	670,26	0000024354	35.783,98	322,06
0000024196	95.079,26	1.151,69	0000024277	124.409,40	894,45	0000024355	288.092,13	1.876,54
0000024197	63.653,75	643,38	0000024278	96.163,90	532,65	0000024356	30.352,55	269,40
0000024198	78.555,83	1.002,98	0000024279	20.480,34	229,91	0000024357	81.250,48	635,49
0000024199	50.697,34	600,16	0000024280	31.370,92	273,47	0000024358	27.810,87	388,86
0000024200	407.516,11	3.963,62	0000024281	103.313,39	1.151,81	0000024359	44.804,44	416,82
0000024202	148.305,52	1.630,73	0000024282	341.143,36	2.194,85	0000024360	117.972,30	855,82
0000024203	50.798,59	600,77	0000024283	208.767,39	1.400,59	0000024361	40.985,06	311,93
0000024204	44.057,10	541,84	0000024284	32.342,77	416,05	0000024362	70.984,18	573,90
0000024205	171.243,36	1.837,17	0000024285	122.111,45	880,66	0000024363	40.353,92	309,41
0000024206	79.489,99	772,92	0000024286	27.978,99	259,91	0000024364	21.818,17	235,26
0000024207	102.807,67	1.221,25	0000024287	55.632,40	370,52	0000024365	23.301,03	241,19
0000024208	125.948,70	1.429,52	0000024288	12.386,76	111,48	0000024366	107.643,72	793,85
0000024209	202.080,72	2.114,71	0000024289	24.052,19	244,20	0000024367	114.154,58	832,92
0000024210	63.021,55	674,11	0000024290	285.079,26	1.858,47	0000024368	63.890,25	403,55
0000024211	41.520,08	544,18	0000024291	118.708,88	860,24	0000024369	38.968,73	303,86
0000024212	48.563,66	587,36	0000024292	40.554,44	465,32	0000024370	28.176,93	260,70
0000024213	167.120,30	1.800,06	0000024293	109.250,46	803,49	0000024371	63.644,57	529,86
0000024214	195.385,60	2.054,45	0000024294	11.646,99	194,58	0000024372	80.661,13	631,96

0000024373	284.430,22	2.781,86	0000024463	143.959,04	1.989,52	0000024548	217.263,60	2.251,35
0000024374	55.608,77	481,64	0000024464	157.363,25	2.140,32	0000024549	192.462,77	2.028,18
0000024375	18.035,88	220,13	0000024466	54.048,99	1.004,41	0000024550	228.889,22	2.355,98
0000024376	96.790,40	728,73	0000024467	45.801,43	713,49	0000024551	120.114,04	1.377,01
0000024377	158.002,03	1.096,00	0000024468	168.835,34	1.636,25	0000024552	56.490,75	634,92
0000024378	199.029,48	1.342,17	0000024469	55.659,77	1.130,88	0000024553	96.551,40	875,29
0000024379	318.867,91	2.061,20	0000024470	74.157,55	1.185,39	0000024554	215.929,03	2.239,34
0000024380	255.141,58	1.678,84	0000024471	91.062,15	1.052,95	0000024555	244.310,96	2.494,78
0000024381	414.235,17	4.645,45	0000024472	56.808,09	796,04	0000024556	212.740,88	2.210,65
0000024382	202.919,41	1.669,89	0000024473	169.875,29	2.281,08	0000024558	261.771,64	2.651,92
0000024383	211.089,93	1.731,16	0000024475	111.792,60	1.208,42	0000024559	179.302,39	1.909,70
0000024384	81.033,53	755,74	0000024476	39.477,37	666,06	0000024560	222.683,45	2.300,13
0000024385	177.334,93	1.478,00	0000024477	35.251,22	634,36	0000024561	301.422,02	1.956,52
0000024386	121.598,94	1.058,04	0000024478	41.835,12	683,74	0000024562	61.043,65	392,16
0000024387	133.676,84	1.150,57	0000024479	313.933,41	3.901,73	0000024563	5.313,43	47,82
0000024388	89.344,52	818,07	0000024480	1.543.919,96	22.904,81	0000024564	81.233,69	635,39
0000024389	63.394,48	464,96	0000024481	210.903,14	2.742,64	0000024565	94.185,99	854,38
0000024390	250.704,13	2.028,27	0000024482	207.566,71	2.705,11	0000024566	125.185,18	1.086,88
0000024391	105.287,49	629,54	0000024483	206.454,56	2.692,59	0000024567	75.792,22	602,74
0000024392	363.272,09	4.110,34	0000024484	210.903,14	2.742,64	0000024568	83.891,64	777,18
0000024393	143.326,11	1.222,94	0000024486	290.753,77	4.733,90	0000024569	83.992,44	651,94
0000024394	50.696,94	401,47	0000024487	265.716,04	3.359,29	0000024570	37.194,03	214,82
0000024395	185.925,40	1.542,43	0000024488	59.897,36	1.057,05	0000024571	118.596,66	1.037,46
0000024396	112.328,85	990,46	0000024489	70.902,82	1.546,06	0000024572	110.661,67	811,96
0000024397	119.312,37	1.042,83	0000024490	71.260,72	904,44	0000024573	69.171,81	493,85
0000024398	70.438,06	500,18	0000024491	146.494,38	2.018,04	0000024574	58.883,75	442,41
0000024399	216.045,99	1.768,33	0000024493	28.150,21	581,11	0000024575	39.977,28	313,92
0000024400	113.070,28	996,02	0000024495	76.823,49	946,16	0000024576	33.612,97	294,01
0000024401	359.941,88	2.847,55	0000024496	107.415,77	1.578,41	0000024577	52.519,43	410,59
0000024402	239.406,96	1.943,54	0000024497	112.343,95	1.212,56	0000024578	35.095,83	305,38
0000024403	249.866,32	2.021,99	0000024498	75.921,27	1.224,09	0000024579	68.675,50	407,65
0000024404	217.718,81	1.780,88	0000024499	60.873,84	1.065,83	0000024580	63.856,21	378,08
0000024405	108.851,09	1.594,55	0000024500	93.100,27	1.068,23	0000024581	198.688,50	1.638,15
0000024406	55.112,25	989,99	0000024501	122.711,91	1.622,38	0000024582	69.009,15	811,29
0000024407	69.913,74	1.147,19	0000024502	106.342,14	1.167,55	0000024583	122.269,34	808,68
0000024408	81.756,72	1.703,44	0000024503	256.763,83	4.147,44	0000024584	29.462,88	265,84
0000024409	94.063,31	1.881,89	0000024504	215.781,14	3.646,80	0000024585	129.354,30	794,76
0000024410	86.911,60	1.300,17	0000024505	87.041,06	1.349,19	0000024586	67.986,37	416,74
0000024411	67.650,49	1.498,90	0000024506	423.079,14	5.129,62	0000024587	248.850,56	2.014,37
0000024415	285.335,61	4.655,34	0000024507	137.780,49	1.757,99	0000024588	54.300,49	365,19
0000024416	117.528,15	2.222,13	0000024508	156.868,80	2.134,75	0000024589	42.066,89	306,68
0000024417	50.906,34	751,78	0000024509	96.368,13	1.092,74	0000024590	37.618,31	280,97
0000024418	39.210,85	344,04	0000024510	217.907,18	2.821,44	0000024591	60.910,46	452,54
0000024419	181.983,30	1.512,86	0000024511	609.412,63	9.354,45	0000024592	116.518,38	847,10
0000024421	144.765,57	1.233,73	0000024512	118.747,56	1.260,59	0000024593	96.595,73	727,56
0000024422	118.782,62	741,90	0000024513	246.445,48	3.142,49	0000024594	14.313,59	128,82
0000024425	643.729,35	4.975,96	0000024515	176.961,88	2.360,80	0000024595	235.456,16	2.341,10
0000024426	284.361,99	2.280,70	0000024516	276.260,47	4.523,75	0000024596	67.007,65	416,02
0000024427	576.733,75	4.473,49	0000024517	178.472,97	2.377,80	0000024597	77.246,80	456,98
0000024428	225.552,50	1.839,63	0000024518	143.673,12	1.447,53	0000024598	51.112,79	352,44
0000024429	558.183,17	4.334,36	0000024519	180.920,31	2.405,33	0000024599	36.284,19	293,13
0000024430	134.523,17	1.156,91	0000024520	277.709,71	3.494,21	0000024600	362.504,54	2.323,02
0000024431	81.729,66	556,64	0000024522	78.515,33	1.253,28	0000024601	18.002,99	220,00
0000024432	290.614,78	2.327,60	0000024523	71.205,37	904,02	0000024603	20.515,11	230,05
0000024433	125.497,11	2.337,68	0000024524	119.886,70	1.718,71	0000024604	45.772,10	331,08
0000024434	158.877,33	2.679,14	0000024525	52.601,93	1.280,70	0000024605	42.924,92	319,69
0000024435	104.948,37	1.462,51	0000024526	218.850,57	2.832,05	0000024606	167.031,97	1.150,18
0000024436	281.202,75	3.533,51	0000024527	135.356,54	1.892,74	0000024607	41.968,56	315,86
0000024437	259.570,74	3.290,15	0000024528	129.451,60	1.340,87	0000024608	16.085,24	212,33
0000024438	224.068,16	2.890,75	0000024529	183.423,27	1.745,65	0000024609	73.675,72	442,69
0000024439	53.578,80	771,82	0000024530	188.618,65	2.215,54	0000024610	31.733,85	274,93
0000024440	114.151,01	1.226,11	0000024531	173.104,03	2.317,40	0000024611	57.569,64	378,27
0000024441	84.136,69	1.275,20	0000024532	211.602,65	2.750,51	0000024612	70.111,66	428,44
0000024442	251.388,98	3.198,11	0000024533	134.766,09	1.380,73	0000024613	87.784,98	674,70
0000024444	54.638,89	1.009,72	0000024534	109.559,65	2.106,58	0000024614	26.221,75	252,88
0000024445	99.273,78	1.114,53	0000024535	109.651,38	2.107,92	0000024615	36.642,78	294,56
0000024446	49.308,76	961,75	0000024536	137.359,89	2.509,69	0000024616	29.536,72	266,14
0000024447	73.448,91	920,85	0000024537	144.719,53	1.998,07	0000024617	59.870,30	387,47
0000024448	158.005,78	2.809,05	0000024538	144.719,53	1.998,07	0000024618	31.499,89	273,99
0000024450	30.201,80	596,49	0000024539	364.362,92	4.469,06	0000024619	44.827,83	327,30
0000024451	70.424,37	1.539,12	0000024540	372.053,99	4.555,59	0000024620	374.088,14	2.392,52
0000024452	442.105,47	5.343,67	0000024541	153.288,04	2.094,47	0000024621	14.721,63	206,88
0000024453	100.905,50	1.126,77	0000024542	301.102,81	4.883,96	0000024622	12.634,50	198,53
0000024454	123.142,48	1.755,33	0000024543	104.998,91	1.551,22	0000024623	12.634,50	198,53
0000024455	89.489,92	1.376,74	0000024544	78.635,97	1.043,28	0000024624	51.063,20	352,24
0000024456	151.117,28	2.070,05	0000024545	132.116,60	1.485,03	0000024625	60.279,79	389,11
0000024459	50.507,51	748,79	0000024546	78.635,97	1.043,28	0000024626	55.573,80	370,29
0000024461	50.844,62	751,31	0000024547	90.967,24	1.114,69	0000024627	128.081,83	916,48

0000024628	18.704,52	222,81	0000024708	18.617,90	222,46	0000024791	83.209,29	647,25
0000024629	159.389,67	1.104,33	0000024709	46.837,57	335,34	0000024792	90.362,69	690,17
0000024630	112.382,42	822,28	0000024711	157.971,02	1.095,82	0000024793	141.352,22	996,10
0000024631	26.960,52	255,83	0000024712	86.599,32	1.001,38	0000024794	89.696,80	686,17
0000024632	81.985,81	475,93	0000024713	163.810,13	1.130,85	0000024795	22.590,68	238,35
0000024633	46.174,68	332,69	0000024714	99.619,45	745,71	0000024797	145.155,75	1.018,92
0000024634	217.576,87	1.453,45	0000024715	60.447,04	389,78	0000024798	59.936,14	507,61
0000024635	28.137,54	390,82	0000024716	29.576,14	266,29	0000024799	55.151,43	478,90
0000024636	63.151,62	526,90	0000024718	24.396,17	245,57	0000024800	19.711,08	226,83
0000024637	33.616,63	282,46	0000024719	74.666,14	595,99	0000024802	91.710,84	698,26
0000024638	108.291,56	797,74	0000024720	232.062,33	1.540,36	0000024803	92.425,26	702,54
0000024639	22.924,17	239,69	0000024721	267.387,76	1.752,32	0000024804	305.241,97	1.979,44
0000024640	43.194,02	320,77	0000024722	92.316,13	701,89	0000024805	97.611,56	733,66
0000024641	35.060,53	288,23	0000024723	83.585,80	649,50	0000024806	77.520,76	613,11
0000024642	56.169,04	485,00	0000024724	38.669,39	302,67	0000024807	250.539,24	1.651,23
0000024643	78.143,20	616,85	0000024725	30.806,53	271,22	0000024810	77.682,28	921,13
0000024644	86.423,20	493,68	0000024726	9.297,64	185,18	0000024811	346.079,59	2.224,47
0000024645	44.365,59	325,45	0000024727	152.239,39	1.592,14	0000024812	33.593,14	282,36
0000024646	69.454,00	425,81	0000024729	82.228,43	641,36	0000024813	28.996,27	263,98
0000024647	46.981,43	335,92	0000024730	85.864,31	663,18	0000024814	81.457,95	636,74
0000024648	55.015,42	478,08	0000024731	33.290,39	281,15	0000024815	41.277,75	313,10
0000024649	105.218,45	779,30	0000024732	44.546,18	415,27	0000024816	111.251,87	815,50
0000024650	17.368,11	217,46	0000024733	21.039,14	232,15	0000024817	47.562,28	338,24
0000024651	36.641,58	294,56	0000024734	21.535,90	234,13	0000024818	64.388,32	534,32
0000024652	19.272,10	225,08	0000024735	130.392,64	930,35	0000024819	281.387,92	1.836,32
0000024653	157.317,89	1.091,90	0000024736	74.954,51	597,72	0000024820	41.503,04	397,01
0000024654	123.393,03	888,35	0000024737	38.102,47	300,40	0000024821	26.278,33	253,10
0000024655	75.820,75	451,27	0000024738	88.946,19	681,67	0000024822	67.301,96	551,80
0000024656	33.031,37	297,28	0000024739	91.131,93	694,78	0000024823	147.007,94	1.030,04
0000024657	113.791,14	830,74	0000024740	40.986,43	311,94	0000024824	55.052,28	495,47
0000024658	134.171,29	953,02	0000024741	31.510,69	274,03	0000024825	225.918,32	1.503,50
0000024659	175.641,59	1.201,84	0000024742	106.725,05	788,34	0000024826	259.608,90	2.558,47
0000024660	150.699,89	1.052,19	0000024743	72.814,79	584,88	0000024827	309.357,36	2.004,13
0000024661	197.244,04	1.331,45	0000024745	87.700,59	674,19	0000024828	30.388,86	273,50
0000024662	237.243,29	1.571,45	0000024746	89.649,77	685,89	0000024829	194.138,63	1.312,82
0000024663	85.479,03	489,91	0000024747	43.860,54	323,43	0000024830	210.278,77	1.725,08
0000024664	24.311,06	245,23	0000024748	27.923,51	259,68	0000024831	86.460,85	580,29
0000024665	376.806,35	2.408,83	0000024750	103.422,66	561,68	0000024832	243.981,31	1.977,85
0000024666	54.300,09	365,19	0000024751	275.446,00	1.800,67	0000024833	46.363,03	379,81
0000024667	74.173,55	593,03	0000024752	158.300,14	1.097,79	0000024834	36.509,43	329,46
0000024668	36.842,56	295,36	0000024753	157.340,69	1.092,03	0000024835	102.957,09	638,30
0000024669	47.956,76	339,82	0000024754	104.285,58	773,70	0000024836	106.765,91	1.001,64
0000024670	366.688,95	2.348,12	0000024755	67.691,35	554,14	0000024837	109.323,17	1.138,58
0000024671	31.274,79	273,09	0000024756	165.824,04	1.142,93	0000024838	98.762,33	641,80
0000024672	111.435,38	816,60	0000024757	45.035,07	418,20	0000024839	159.093,57	1.341,19
0000024673	79.090,84	622,54	0000024758	45.035,07	418,20	0000024840	280.344,24	2.250,57
0000024674	42.204,62	316,81	0000024759	40.854,95	311,41	0000024841	79.742,00	746,06
0000024675	145.162,43	1.018,96	0000024760	54.612,28	475,66	0000024842	425.982,11	3.342,86
0000024676	31.769,69	275,07	0000024761	49.436,32	444,61	0000024843	83.142,27	563,70
0000024677	64.309,31	533,85	0000024762	137.747,01	974,47	0000024844	81.288,69	554,43
0000024678	69.692,66	566,15	0000024763	381.095,55	2.434,56	0000024845	393.566,80	3.099,74
0000024679	22.823,16	239,28	0000024764	31.192,59	272,76	0000024846	384.223,94	3.029,67
0000024680	23.271,73	241,08	0000024765	25.261,15	373,56	0000024847	508.581,11	3.962,35
0000024681	22.192,95	236,76	0000024766	35.015,10	288,05	0000024848	40.975,76	352,87
0000024682	36.500,68	293,99	0000024767	42.867,08	319,46	0000024849	32.544,15	310,71
0000024683	168.489,62	1.158,93	0000024768	41.464,38	396,78	0000024850	146.100,67	878,49
0000024684	78.356,11	618,13	0000024769	209.293,53	1.403,75	0000024851	63.378,93	460,60
0000024685	66.402,14	413,60	0000024770	114.465,87	834,79	0000024852	64.120,36	465,45
0000024686	21.816,50	235,26	0000024771	261.161,50	1.714,96	0000024853	358.557,41	2.837,17
0000024687	15.655,21	210,61	0000024772	23.504,01	242,01	0000024854	220.805,91	1.804,03
0000024688	56.659,77	374,63	0000024773	33.735,74	282,93	0000024855	171.773,68	1.436,29
0000024690	93.402,72	708,41	0000024774	135.482,23	960,88	0000024856	225.039,51	2.111,28
0000024691	22.655,01	238,61	0000024775	86.120,49	664,71	0000024857	611.898,32	4.737,23
0000024692	42.251,69	317,00	0000024776	53.604,97	469,62	0000024858	277.037,28	2.599,12
0000024693	32.676,12	278,69	0000024777	86.313,69	665,87	0000024859	982.875,48	7.519,56
0000024694	40.386,76	309,54	0000024778	15.136,42	208,54	0000024860	312.751,85	2.493,63
0000024695	92.824,49	704,94	0000024779	39.620,62	306,47	0000024861	212.293,41	1.740,19
0000024696	99.052,28	742,30	0000024780	35.680,09	290,71	0000024862	185.913,82	1.542,34
0000024698	53.948,64	363,78	0000024781	36.643,95	294,57	0000024863	261.761,61	2.111,20
0000024699	106.088,42	784,52	0000024782	33.477,79	281,90	0000024864	222.879,42	1.819,59
0000024700	27.526,14	247,74	0000024783	34.812,37	287,24	0000024865	41.836,83	306,66
0000024701	104.873,87	777,23	0000024784	33.345,11	281,37	0000024866	32.057,37	214,56
0000024702	23.154,86	240,61	0000024785	96.132,41	724,78	0000024867	51.215,92	348,86
0000024703	42.928,79	319,71	0000024786	152.384,37	1.062,30	0000024868	22.287,30	185,25
0000024704	63.726,46	604,35	0000024787	135.704,84	962,22	0000024869	23.426,69	188,67
0000024705	105.089,95	778,53	0000024788	91.005,42	694,02	0000024870	27.488,24	200,85
0000024706	17.424,20	217,69	0000024789	76.102,68	604,61	0000024871	26.486,16	197,85
0000024707	34.384,49	285,53	0000024790	96.332,60	725,99	0000024872	27.604,63	201,20

0000024873	26.150,29	196,84	0000024966	455.886,15	3.567,14	0000025059	105.052,18	926,29
0000024874	19.251,28	176,14	0000024967	99.592,30	894,93	0000025060	84.292,14	1.054,61
0000024886	105.461,35	938,95	0000024968	69.929,72	497,64	0000025061	187.920,21	1.987,26
0000024887	86.307,77	579,10	0000024969	301.672,25	2.410,53	0000025062	78.396,22	766,36
0000024888	431.790,97	3.386,42	0000024970	159.399,46	1.343,49	0000025063	165.289,56	1.783,59
0000024890	136.538,76	1.172,03	0000024971	237.522,84	1.929,41	0000025064	163.643,45	1.768,77
0000024891	384.411,87	3.031,08	0000024972	260.912,33	2.104,83	0000025065	123.263,83	1.035,56
0000024892	185.117,24	1.536,37	0000024974	163.687,54	1.375,65	0000025066	30.811,52	480,85
0000024893	136.386,76	1.170,89	0000024975	388.394,68	3.060,95	0000025067	142.481,07	2.153,74
0000024894	61.158,32	938,14	0000024976	156.373,34	1.320,79	0000025068	85.439,81	808,62
0000024895	99.985,52	897,88	0000024977	229.357,07	1.868,17	0000025069	95.475,75	1.155,26
0000024896	127.590,88	1.635,68	0000024978	180.533,91	1.501,99	0000025070	60.257,83	645,72
0000024897	68.565,71	490,82	0000024979	116.370,31	729,84	0000025071	66.127,11	692,74
0000024898	230.552,07	1.877,13	0000024980	266.599,10	2.147,48	0000025072	55.005,66	622,98
0000024899	46.491,61	380,45	0000024981	204.905,48	1.684,78	0000025073	141.519,88	1.569,66
0000024900	81.559,47	555,79	0000024982	61.154,65	724,06	0000025074	60.333,30	649,28
0000024901	93.454,13	615,26	0000024983	138.554,16	1.187,15	0000025075	80.955,71	1.024,58
0000024902	72.106,28	508,52	0000024984	150.856,56	1.279,41	0000025076	171.780,87	1.842,01
0000024903	150.774,21	1.278,80	0000024985	133.452,03	1.148,88	0000025077	149.597,20	1.642,35
0000024904	63.394,48	464,96	0000024986	449.141,76	5.011,97	0000025078	320.348,29	3.179,11
0000024905	86.307,77	777,68	0000024987	117.994,30	737,96	0000025079	141.885,40	1.572,95
0000024906	47.466,59	385,32	0000024988	67.414,62	485,06	0000025080	185.118,18	1.962,04
0000024907	46.371,49	379,85	0000024989	48.394,95	374,15	0000025081	145.986,22	1.154,83
0000024908	33.963,71	306,33	0000024990	59.777,89	446,88	0000025082	205.640,95	2.146,75
0000024909	100.509,26	650,54	0000024991	194.902,83	1.609,76	0000025083	196.407,16	2.063,64
0000024910	28.490,11	260,82	0000024993	249.520,73	2.019,40	0000025084	220.484,38	2.280,34
0000024911	75.013,17	324,92	0000024994	68.904,57	492,51	0000025085	261.605,02	2.650,43
0000024912	30.547,35	293,18	0000024995	61.936,92	457,67	0000025086	206.382,38	2.153,42
0000024913	75.013,17	324,92	0000024996	76.797,93	723,97	0000025087	233.984,54	2.401,84
0000024914	53.949,01	346,09	0000024997	114.227,82	833,36	0000025088	279.745,81	2.813,69
0000024915	75.013,17	324,92	0000024998	130.986,05	933,91	0000025089	98.487,98	886,65
0000024916	75.013,17	324,92	0000024999	51.288,35	353,14	0000025090	136.125,13	1.168,93
0000024917	117.930,84	1.032,47	0000025000	95.573,44	721,43	0000025091	124.243,72	1.079,82
0000024918	75.013,17	324,92	0000025001	300.116,75	1.948,69	0000025092	120.966,60	1.055,24
0000024919	89.825,26	597,12	0000025002	17.183,42	169,94	0000025093	153.915,74	1.302,36
0000024920	263.312,44	2.122,83	0000025003	17.166,55	169,89	0000025094	97.826,57	507,84
0000024921	227.186,68	1.851,89	0000025004	16.717,24	168,54	0000025095	90.782,99	453,70
0000024922	63.526,19	371,63	0000025005	3.047,41	21,33	0000025096	113.867,41	1.002,00
0000024923	109.192,64	966,93	0000025006	14.402,39	161,60	0000025097	117.363,25	1.028,21
0000024926	98.650,14	887,87	0000025007	17.664,68	171,38	0000025098	104.247,35	557,02
0000024927	101.473,04	422,97	0000025008	10.166,91	148,89	0000025099	133.878,60	1.152,08
0000024928	78.763,83	341,14	0000025009	20.568,24	180,09	0000025100	70.229,39	491,38
0000024929	140.663,75	1.202,97	0000025010	75.093,09	746,54	0000025101	145.596,90	1.239,97
0000024930	147.412,53	1.253,58	0000025011	125.510,32	1.425,57	0000025102	66.151,53	460,73
0000024931	61.724,55	456,61	0000025012	59.958,15	655,73	0000025103	50.952,21	342,56
0000024932	70.851,55	679,38	0000025013	104.529,32	1.236,74	0000025104	55.030,08	374,76
0000024933	142.588,60	1.217,40	0000025015	538.042,21	6.900,48	0000025105	181.554,99	1.509,65
0000024934	26.849,08	238,71	0000025019	120.608,89	1.019,63	0000025106	154.712,78	1.308,34
0000024935	136.532,05	1.171,98	0000025020	71.859,87	1.018,85	0000025107	37.224,22	189,87
0000024936	165.040,03	1.385,79	0000025023	348.650,97	3.433,84	0000025108	73.804,13	701,52
0000024938	47.186,61	317,38	0000025024	158.392,65	1.721,51	0000025109	57.537,40	435,68
0000024939	271.413,02	2.183,59	0000025026	252.339,23	2.567,03	0000025110	45.394,16	374,96
0000024940	108.590,14	962,42	0000025028	173.621,62	1.858,57	0000025111	87.488,20	804,15
0000024941	149.107,03	1.266,29	0000025030	162.768,90	1.760,90	0000025112	44.548,93	370,73
0000024942	38.360,49	287,36	0000025031	93.415,55	856,47	0000025113	26.536,09	280,67
0000024943	38.360,49	287,36	0000025034	196.279,71	2.062,50	0000025114	30.243,24	299,21
0000024944	331.434,72	2.633,75	0000025035	318.356,15	3.161,19	0000025115	40.543,34	350,71
0000024945	128.262,58	1.109,96	0000025037	426.282,39	4.132,52	0000025116	43.152,55	363,75
0000024946	71.829,91	351,17	0000025038	184.304,00	1.954,72	0000025117	175.197,62	1.461,97
0000024947	116.217,62	1.019,62	0000025039	869.916,97	8.125,23	0000025118	83.559,77	565,79
0000024948	38.851,82	300,18	0000025041	262.328,11	2.656,93	0000025119	101.651,48	910,38
0000024949	309.786,86	2.471,39	0000025042	215.719,25	2.237,45	0000025120	47.094,12	383,46
0000024950	38.851,82	300,18	0000025043	319.875,50	3.174,86	0000025121	34.860,53	322,29
0000024951	30.874,91	302,36	0000025044	188.648,31	1.993,81	0000025122	35.977,11	327,88
0000024952	97.121,32	876,40	0000025045	80.571,68	779,41	0000025123	145.419,82	1.238,64
0000024953	37.329,00	294,12	0000025046	68.149,40	704,88	0000025124	61.556,44	609,66
0000024954	50.062,06	331,99	0000025047	110.708,32	960,23	0000025125	108.249,34	959,86
0000024955	110.651,47	701,25	0000025048	93.326,93	1.135,92	0000025126	112.213,42	989,59
0000024956	72.009,08	508,04	0000025049	120.389,13	1.379,48	0000025127	100.955,71	905,16
0000024957	189.879,31	1.572,08	0000025050	267.167,83	2.700,49	0000025128	46.845,49	382,22
0000024958	256.933,47	2.074,99	0000025051	368.037,28	3.608,32	0000025129	95.914,46	867,35
0000024959	70.846,51	502,22	0000025052	260.548,23	2.640,91	0000025130	93.486,37	849,14
0000024960	108.350,88	689,74	0000025053	274.142,60	2.763,26	0000025131	47.584,71	385,91
0000024961	255.895,47	2.067,21	0000025054	243.611,89	2.488,49	0000025132	69.742,07	496,70
0000024962	162.962,03	1.370,21	0000025055	91.875,15	847,23	0000025133	101.131,84	906,48
0000024963	286.265,82	2.294,98	0000025056	125.070,79	1.421,62	0000025134	209.853,79	1.721,89
0000024964	260.907,54	2.104,80	0000025057	57.971,38	643,81	0000025135	235.000,92	2.410,99
0000024965	218.966,01	1.790,24	0000025058	293.419,77	2.936,76	0000025136	326.226,96	2.868,09

0000025138	205.099,35	2.141,87	0000025216	27.985,80	202,35	0000025302	118.010,16	856,05
0000025139	224.833,87	2.319,48	0000025217	30.943,97	211,22	0000025303	39.741,97	306,96
0000025140	214.985,05	2.230,85	0000025218	33.244,48	218,12	0000025304	26.812,09	255,24
0000025141	228.820,13	2.355,36	0000025219	50.773,64	346,87	0000025305	22.734,23	238,93
0000025142	111.047,26	962,26	0000025220	36.364,84	227,48	0000025306	22.734,23	238,93
0000025143	68.785,76	649,92	0000025221	49.710,58	342,09	0000025307	36.327,11	293,30
0000025144	182.779,17	1.940,99	0000025222	25.882,26	196,04	0000025308	30.436,36	269,74
0000025145	140.361,12	1.559,23	0000025223	31.539,92	213,01	0000025309	223.057,72	1.486,34
0000025146	111.673,26	1.301,04	0000025224	38.371,97	233,51	0000025310	71.728,17	578,36
0000025147	100.261,43	897,55	0000025225	47.364,63	260,48	0000025311	71.857,01	579,13
0000025148	111.378,35	964,25	0000025226	37.397,19	286,68	0000025313	27.799,18	259,19
0000025149	236.498,38	2.424,47	0000025227	22.480,43	185,83	0000025314	31.674,99	274,69
0000025150	240.547,39	2.460,91	0000025228	20.083,73	178,64	0000025315	70.371,36	570,22
0000025151	316.381,64	3.143,41	0000025229	26.984,48	199,34	0000025316	32.655,48	278,61
0000025152	45.459,34	807,64	0000025230	41.124,79	303,45	0000025317	100.877,49	753,25
0000025153	59.739,13	651,63	0000025231	58.783,12	382,91	0000025318	43.436,55	321,74
0000025154	62.704,85	672,21	0000025232	54.701,24	364,55	0000025319	26.235,37	252,93
0000025155	242.456,46	2.478,09	0000025233	42.937,28	311,61	0000025320	291.630,58	3.650,82
0000025156	95.579,34	869,46	0000025234	45.742,85	324,23	0000025321	417.338,28	5.065,04
0000025157	118.175,94	1.359,56	0000025235	27.118,13	199,74	0000025322	398.252,93	4.850,33
0000025158	332.683,00	597,70	0000025236	30.555,40	210,06	0000025323	359.786,85	4.417,58
0000025159	240.973,60	2.464,74	0000025237	48.820,42	338,08	0000025324	692.618,58	8.161,94
0000025160	88.550,26	1.092,93	0000025238	61.611,91	395,64	0000025325	449.249,70	5.424,04
0000025161	166.538,83	1.794,83	0000025239	43.900,80	250,09	0000025326	516.981,62	8.014,20
0000025162	194.398,29	2.045,56	0000025240	61.086,21	393,28	0000025327	345.113,55	4.252,51
0000025163	145.936,16	1.609,41	0000025241	36.255,51	281,54	0000025328	449.464,26	7.035,20
0000025164	411.072,09	3.995,63	0000025242	15.248,89	164,14	0000025330	91.599,89	1.056,98
0000025165	331.633,16	3.280,68	0000025243	71.698,13	506,48	0000025331	400.070,98	4.118,61
0000025166	122.388,35	1.397,48	0000025244	333.032,51	2.645,73	0000025332	378.255,34	4.625,35
0000025167	142.160,44	1.575,42	0000025245	120.484,58	1.051,62	0000025334	130.969,91	3.868,39
0000025168	173.385,08	1.856,45	0000025246	105.977,02	677,88	0000025335	96.368,66	552,05
0000025169	73.662,76	645,52	0000025247	279.330,74	2.242,97	0000025336	46.470,08	257,80
0000025170	148.992,69	1.636,91	0000025248	116.984,41	1.025,37	0000025337	182.859,54	941,26
0000025171	38.008,05	524,03	0000025249	215.218,12	1.762,13	0000025338	22.469,32	185,80
0000025172	435.918,45	4.219,25	0000025250	72.319,51	509,59	0000025339	21.313,52	182,33
0000025173	196.481,31	2.064,31	0000025251	142.913,95	1.219,84	0000025340	17.458,08	170,76
0000025174	208.737,48	2.174,62	0000025252	162.911,42	1.369,83	0000025341	34.706,62	222,51
0000025175	157.141,21	1.710,25	0000025253	102.210,78	659,04	0000025342	44.710,73	319,59
0000025176	186.727,97	1.976,53	0000025255	227.690,15	1.855,67	0000025343	155.538,80	818,31
0000025177	144.870,37	1.165,20	0000025256	209.109,91	1.716,31	0000025344	69.217,23	429,87
0000025178	192.321,88	2.026,88	0000025257	92.551,32	842,12	0000025345	25.685,15	195,45
0000025179	201.656,49	2.110,89	0000025258	72.373,30	509,86	0000025346	167.055,59	870,14
0000025180	130.484,98	2.009,79	0000025259	148.707,18	1.263,29	0000025347	33.575,97	219,12
0000025181	68.078,21	704,45	0000025260	49.413,86	395,06	0000025348	51.264,48	349,08
0000025182	92.359,66	850,14	0000025261	38.144,12	317,71	0000025349	13.822,27	159,86
0000025183	151.715,16	1.661,42	0000025262	140.078,19	1.198,58	0000025350	75.546,31	714,59
0000025184	100.257,91	1.198,30	0000025263	59.032,47	433,41	0000025351	62.479,87	399,55
0000025185	69.209,19	711,24	0000025264	177.022,56	1.475,66	0000025352	97.772,67	558,37
0000025186	339.386,00	3.350,45	0000025265	126.005,08	1.093,03	0000025353	190.744,28	976,74
0000025187	293.298,61	2.935,67	0000025266	177.890,92	1.482,17	0000025354	137.242,70	735,98
0000025188	104.003,06	1.232,01	0000025267	125.571,92	1.089,78	0000025355	118.985,03	653,82
0000025189	871.228,97	7.305,58	0000025268	222.230,20	1.814,72	0000025356	102.287,98	578,69
0000025190	216.561,71	2.245,04	0000025269	198.333,24	1.635,49	0000025357	41.824,93	306,60
0000025191	107.511,77	941,05	0000025270	83.084,55	549,51	0000025358	55.551,95	368,37
0000025192	154.875,05	1.689,86	0000025271	61.620,15	651,40	0000025359	124.775,55	679,88
0000025193	174.919,61	1.870,26	0000025272	33.031,37	297,28	0000025360	85.815,90	504,56
0000025194	205.599,98	2.146,38	0000025277	45.140,50	328,55	0000025361	82.069,19	487,70
0000025195	188.472,95	1.992,24	0000025279	36.247,93	292,98	0000025362	177.373,92	916,57
0000025196	113.447,66	929,93	0000025280	11.325,67	193,29	0000025363	101.280,57	654,39
0000025197	127.356,88	1.442,19	0000025281	283.395,29	1.848,36	0000025364	55.351,96	367,59
0000025198	57.463,04	640,76	0000025283	27.087,35	256,34	0000025365	45.222,79	316,26
0000025199	34.478,71	502,85	0000025284	23.846,37	243,38	0000025366	44.461,37	312,01
0000025200	34.478,71	502,85	0000025285	23.104,94	240,41	0000025367	45.573,52	318,83
0000025201	34.478,71	502,85	0000025286	38.592,09	302,36	0000025368	52.446,18	346,72
0000025202	101.438,27	1.180,14	0000025287	57.430,12	492,57	0000025369	49.129,72	324,67
0000025203	101.438,27	1.180,14	0000025288	11.136,29	192,54	0000025370	43.009,59	320,03
0000025204	32.776,02	216,72	0000025289	38.629,83	302,51	0000025371	34.483,15	276,35
0000025205	76.424,00	347,66	0000025291	127.624,57	913,74	0000025372	20.658,66	230,62
0000025206	66.851,76	419,22	0000025292	23.475,66	241,89	0000025373	18.063,66	220,24
0000025207	20.757,37	180,66	0000025293	25.329,23	249,31	0000025374	18.063,66	220,24
0000025208	30.323,15	209,36	0000025294	25.329,23	249,31	0000025375	18.063,66	220,24
0000025209	24.016,56	190,44	0000025295	61.614,90	517,68	0000025376	18.805,09	223,21
0000025210	40.827,99	302,12	0000025296	70.403,81	570,41	0000025377	81.461,83	555,30
0000025211	45.487,14	323,08	0000025297	27.746,35	249,72	0000025378	42.077,25	310,09
0000025212	20.355,90	179,46	0000025298	23.763,49	243,04	0000025379	25.499,41	275,49
0000025213	67.768,11	423,35	0000025299	34.967,82	287,86	0000025380	27.797,85	240,83
0000025214	35.480,96	224,83	0000025300	124.643,11	895,85	0000025381	106.517,73	680,58
0000025215	19.301,45	176,29	0000025301	15.862,16	211,44	0000025382	53.964,56	417,81

0000025383	47.049,72	383,24	0000025465	16.265,28	213,05	0000025553	1.594.158,32	14.643,40
0000025384	77.710,29	385,89	0000025466	57.264,67	491,58	0000025554	68.874,45	709,23
0000025385	76.504,91	530,51	0000025467	42.627,98	318,50	0000025555	1.175.781,78	10.878,02
0000025386	80.445,14	393,08	0000025468	29.789,93	267,15	0000025556	199.142,89	2.088,27
0000025387	37.910,60	337,54	0000025469	28.276,45	261,10	0000025558	71.812,33	726,85
0000025389	98.765,57	641,82	0000025470	90.515,05	691,08	0000025559	44.243,00	542,37
0000025390	40.703,17	304,76	0000025471	82.502,94	643,01	0000025560	233.508,91	2.397,56
0000025391	32.102,58	251,98	0000025472	31.930,33	275,71	0000025562	147.816,26	1.626,33
0000025392	55.995,71	304,99	0000025473	18.213,87	220,85	0000025564	142.262,15	1.576,34
0000025393	105.679,17	940,58	0000025474	28.276,45	261,10	0000025565	527.609,97	5.044,47
0000025394	104.614,63	932,60	0000025475	120.365,02	870,18	0000025567	142.848,82	1.466,28
0000025395	147.936,38	1.257,51	0000025476	74.858,80	597,14	0000025568	120.605,93	818,89
0000025396	62.737,40	340,99	0000025477	19.914,55	227,65	0000025570	263.930,51	2.671,35
0000025397	51.912,52	275,43	0000025478	64.404,64	405,61	0000025572	186.810,58	2.685,70
0000025398	96.666,50	872,99	0000025479	33.749,12	282,99	0000025573	169.026,25	1.817,22
0000025399	174.540,23	1.457,04	0000025481	76.236,29	982,11	0000025576	168.798,87	1.308,74
0000025400	65.876,27	342,55	0000025482	111.720,63	966,30	0000025577	108.743,05	754,77
0000025401	137.229,71	1.177,21	0000025483	61.301,42	934,38	0000025578	101.556,12	1.209,99
0000025402	45.196,15	373,97	0000025484	112.400,77	874,61	0000025580	57.658,53	641,93
0000025403	43.342,57	364,70	0000025485	110.120,88	853,65	0000025581	39.003,17	530,00
0000025404	102.267,89	659,33	0000025486	85.511,59	783,30	0000025582	39.343,24	532,04
0000025405	66.795,29	316,19	0000025487	449.939,21	4.345,43	0000025584	69.358,86	712,13
0000025406	118.425,49	1.036,18	0000025488	52.508,07	611,03	0000025585	158.345,60	1.721,09
0000025407	100.048,42	898,35	0000025489	24.591,75	409,90	0000025586	127.090,93	1.439,80
0000025408	167.930,41	1.407,47	0000025490	38.346,76	526,06	0000025587	167.858,25	1.806,70
0000025409	103.404,79	923,53	0000025491	633.784,16	8.049,38	0000025588	79.930,88	775,57
0000025410	147.720,29	1.255,89	0000025492	97.826,73	882,94	0000025589	30.685,11	687,21
0000025411	178.361,27	1.485,70	0000025493	157.353,67	1.712,16	0000025590	27.625,16	461,73
0000025412	81.409,80	758,56	0000025494	89.527,66	1.040,97	0000025591	123.063,50	897,79
0000025413	132.808,79	1.144,06	0000025495	80.568,72	748,82	0000025592	156.375,94	1.204,50
0000025414	62.169,12	320,06	0000025496	66.362,92	618,57	0000025593	223.152,69	2.304,35
0000025415	50.528,23	299,54	0000025497	167.192,44	1.610,92	0000025595	32.177,27	701,39
0000025416	79.270,85	371,57	0000025500	171.093,60	1.835,82	0000025596	108.632,22	947,77
0000025417	106.066,12	943,49	0000025501	151.918,99	1.663,25	0000025597	53.963,63	619,76
0000025418	115.545,31	1.014,58	0000025502	227.053,02	1.878,42	0000025598	116.163,86	1.166,48
0000025419	127.185,75	1.101,88	0000025503	151.014,45	1.655,11	0000025599	178.443,05	1.901,97
0000025420	1.036.545,64	4.652,97	0000025504	157.291,89	1.711,61	0000025600	245.864,95	2.508,76
0000025422	161.461,92	1.358,95	0000025505	97.498,03	1.173,46	0000025601	268.808,88	2.715,26
0000025423	50.232,99	399,15	0000025506	128.573,83	1.067,42	0000025602	107.239,05	939,41
0000025424	52.482,36	410,40	0000025507	169.416,73	1.540,82	0000025604	198.632,54	2.033,03
0000025425	69.943,03	497,71	0000025508	219.463,25	2.119,93	0000025605	62.099,19	668,58
0000025426	86.307,77	694,94	0000025509	68.137,41	704,80	0000025606	176.773,72	1.356,62
0000025427	127.126,30	1.101,44	0000025510	109.364,62	1.280,26	0000025607	72.201,55	1.021,58
0000025428	473.844,87	5.271,35	0000025511	123.710,05	1.409,37	0000025608	89.338,29	1.100,02
0000025429	145.498,94	1.239,23	0000025512	66.815,19	696,87	0000025609	236.340,03	2.423,04
0000025431	295.390,11	2.363,42	0000025513	84.635,46	1.057,70	0000025610	58.993,10	649,94
0000025433	59.094,18	443,46	0000025514	137.694,65	1.535,23	0000025611	399.038,22	5.232,43
0000025434	86.307,77	694,94	0000025515	98.927,75	889,55	0000025612	24.542,28	640,31
0000025435	210.526,05	1.726,94	0000025517	197.142,50	1.902,97	0000025613	43.304,84	555,81
0000025436	155.322,88	1.312,91	0000025518	101.669,81	1.211,01	0000025614	43.304,84	555,81
0000025437	154.963,29	1.310,21	0000025519	53.366,64	616,18	0000025615	46.863,70	717,75
0000025438	110.242,19	974,81	0000025520	177.578,64	1.894,19	0000025616	43.304,84	555,81
0000025439	62.777,36	437,23	0000025521	78.388,47	761,33	0000025617	43.304,84	555,81
0000025440	195.348,98	1.613,11	0000025522	190.270,19	2.008,41	0000025618	46.863,70	717,75
0000025441	136.242,18	829,20	0000025523	243.458,10	2.487,10	0000025619	43.304,84	555,81
0000025442	192.472,23	1.591,53	0000025524	117.001,34	1.348,99	0000025620	43.304,84	555,81
0000025443	166.803,92	1.399,02	0000025525	114.947,58	1.330,51	0000025621	46.863,70	717,75
0000025444	120.343,95	1.050,57	0000025527	209.306,99	1.551,82	0000025622	96.808,57	1.605,67
0000025445	202.095,99	1.663,71	0000025528	111.837,29	1.302,52	0000025623	79.590,39	773,52
0000025446	53.076,62	386,12	0000025529	118.372,39	1.361,33	0000025624	35.147,24	506,86
0000025447	47.095,22	383,47	0000025530	175.966,03	1.879,67	0000025625	84.362,59	1.055,24
0000025448	71.538,00	505,68	0000025531	90.251,79	1.108,25	0000025626	55.365,81	628,17
0000025449	89.886,65	597,42	0000025532	146.648,68	1.615,82	0000025627	80.826,52	780,94
0000025450	129.406,20	1.118,54	0000025533	155.811,37	1.230,85	0000025628	118.301,08	1.005,79
0000025451	83.413,08	565,06	0000025534	45.350,79	803,45	0000025629	79.443,97	772,64
0000025452	59.563,02	445,81	0000025535	139.008,22	1.547,05	0000025630	75.950,87	751,69
0000025453	115.990,90	1.017,92	0000025537	192.228,06	2.026,03	0000025631	80.148,11	776,87
0000025454	142.404,34	1.216,02	0000025538	235.005,79	2.411,03	0000025632	44.634,53	563,79
0000025455	70.925,98	502,62	0000025539	51.010,38	621,41	0000025633	34.706,00	504,22
0000025456	24.851,96	247,40	0000025541	104.783,96	924,68	0000025634	18.681,00	408,07
0000025457	20.032,66	228,12	0000025542	2.461.547,27	25.425,56	0000025635	27.495,68	460,95
0000025458	15.806,51	211,22	0000025543	74.637,28	657,82	0000025636	24.241,73	441,43
0000025459	29.706,04	266,81	0000025544	66.311,64	974,46	0000025637	37.961,66	523,75
0000025460	16.360,30	213,43	0000025546	254.681,17	1.275,22	0000025638	209.580,42	2.958,94
0000025461	58.839,30	501,03	0000025547	266.173,34	1.382,43	0000025639	45.664,12	559,56
0000025462	50.136,78	348,54	0000025548	283.226,22	2.439,57	0000025640	39.405,45	723,44
0000025463	32.565,20	278,25	0000025551	102.608,37	1.219,46	0000025641	50.722,93	600,32
0000025464	25.044,35	372,26	0000025552	64.123,12	680,72	0000025642	64.952,45	685,69

0000025643	135.558,94	1.516,01	0000025730	54.173,45	1.005,53	0000025814	103.520,48	1.146,38
0000025645	119.785,99	1.014,70	0000025731	47.310,40	943,76	0000025815	155.990,34	2.779,83
0000025647	123.580,42	1.037,46	0000025732	59.813,14	1.056,29	0000025816	147.043,52	6.565,10
0000025648	72.682,33	732,07	0000025733	89.430,66	1.322,85	0000025817	906.011,63	13.655,14
0000025649	120.284,15	1.378,54	0000025734	44.447,74	918,00	0000025818	93.792,36	1.362,10
0000025650	235.309,66	2.413,77	0000025735	217.591,66	3.673,05	0000025819	76.466,02	943,48
0000025651	225.654,77	2.326,87	0000025736	23.565,92	730,06	0000025820	76.466,02	943,48
0000025652	285.142,34	2.862,26	0000025737	35.264,09	634,46	0000025821	79.876,60	1.236,86
0000025653	53.830,08	618,96	0000025738	40.107,83	670,79	0000025822	207.583,25	3.527,93
0000025654	142.466,33	1.578,18	0000025739	65.005,04	857,52	0000025823	197.416,16	3.380,50
0000025655	123.715,72	1.409,42	0000025740	62.543,50	839,06	0000025824	35.476,75	636,06
0000025656	288.268,64	2.890,40	0000025741	49.129,55	738,45	0000025825	33.967,94	624,74
0000025657	93.850,82	744,89	0000025742	65.005,04	857,52	0000025826	154.133,69	1.905,17
0000025658	211.183,65	2.196,63	0000025743	62.543,50	839,06	0000025827	426.446,58	6.701,45
0000025659	85.075,56	1.061,66	0000025744	49.129,55	738,45	0000025828	155.696,13	2.775,56
0000025660	52.678,23	612,05	0000025745	65.005,04	857,52	0000025829	598.699,09	9.199,11
0000025661	126.199,66	1.431,78	0000025746	49.147,34	738,59	0000025830	418.656,70	6.588,49
0000025662	399.124,62	3.888,10	0000025747	65.005,04	857,52	0000025831	2.390.980,64	35.187,19
0000025663	102.869,33	1.221,80	0000025748	62.543,50	839,06	0000025832	144.052,11	2.606,73
0000025664	206.360,60	2.153,23	0000025749	62.543,50	839,06	0000025833	85.712,32	1.289,38
0000025665	1.206.532,87	10.031,82	0000025750	49.010,92	737,56	0000025834	161.201,89	2.855,40
0000025667	86.780,18	1.077,00	0000025751	65.005,04	857,52	0000025835	48.889,20	957,97
0000025670	180.260,46	1.918,32	0000025752	62.543,50	839,06	0000025836	303.489,61	4.918,57
0000025671	113.923,00	895,15	0000025753	72.116,84	910,86	0000025837	30.443,39	791,96
0000025672	341.955,64	3.373,58	0000025754	61.060,64	827,93	0000025838	187.303,54	3.233,87
0000025673	125.827,76	1.119,22	0000025755	61.182,63	1.068,61	0000025839	237.766,88	3.965,59
0000025674	287.177,55	2.618,91	0000025756	99.029,85	1.409,24	0000025840	114.527,60	1.658,42
0000025675	263.789,91	2.670,09	0000025757	48.003,31	950,00	0000025841	463.607,53	7.240,28
0000025676	237.887,24	2.436,97	0000025758	119.506,22	1.593,53	0000025842	245.922,45	4.083,85
0000025677	218.937,28	2.266,42	0000025759	20.927,03	706,31	0000025843	478.075,39	7.450,06
0000025678	76.011,16	751,79	0000025760	16.923,31	670,28	0000025844	100.861,37	1.425,72
0000025679	200.405,10	1.119,63	0000025761	21.727,77	713,52	0000025845	158.237,46	2.812,41
0000025680	150.637,54	1.073,69	0000025762	25.224,36	744,99	0000025846	178.015,69	2.372,66
0000025681	43.588,98	557,51	0000025763	21.727,77	713,52	0000025847	2.678.525,30	39.356,59
0000025682	224.471,23	2.047,05	0000025764	20.126,28	699,11	0000025848	152.355,66	1.889,17
0000025683	226.751,01	2.722,68	0000025765	19.325,54	691,90	0000025849	141.916,34	1.795,22
0000025685	224.471,23	2.047,05	0000025766	20.126,28	699,11	0000025851	477.899,41	7.447,51
0000025686	727.776,68	6.845,97	0000025767	16.122,56	663,07	0000025854	86.409,25	1.295,65
0000025688	224.471,23	2.264,41	0000025768	20.927,03	706,31	0000025855	52.188,68	987,67
0000025689	251.971,56	2.563,72	0000025769	246.422,10	4.091,09	0000025856	69.656,30	1.144,88
0000025690	224.471,23	2.047,05	0000025770	233.144,77	3.898,57	0000025857	239.848,90	3.995,78
0000025691	147.733,68	1.625,58	0000025771	108.361,76	2.089,22	0000025858	176.402,06	3.075,80
0000025692	360.458,47	3.540,11	0000025772	254.277,36	4.204,99	0000025859	31.225,20	604,17
0000025693	47.948,76	365,43	0000025773	1.222.686,27	18.246,92	0000025860	94.760,96	864,55
0000025694	53.455,76	481,10	0000025774	200.694,79	3.428,04	0000025861	256.346,99	2.603,10
0000025696	87.846,26	1.791,74	0000025775	151.500,54	2.714,73	0000025862	265.477,70	2.685,28
0000025697	55.701,63	1.019,28	0000025776	1.040.052,18	8.868,19	0000025863	130.118,55	1.467,05
0000025698	118.361,46	1.701,55	0000025777	146.377,65	2.640,45	0000025864	250.841,87	2.553,56
0000025699	165.875,88	2.923,17	0000025778	95.219,73	1.441,20	0000025865	192.116,92	2.025,03
0000025700	32.547,26	784,19	0000025779	164.394,32	2.901,69	0000025866	111.082,34	1.295,72
0000025701	82.855,42	1.302,10	0000025780	425.358,52	6.685,67	0000025867	108.161,10	1.269,43
0000025702	42.181,98	686,34	0000025781	360.725,87	4.746,66	0000025868	98.326,04	790,87
0000025703	118.689,66	1.705,24	0000025782	137.046,98	1.751,39	0000025869	98.326,04	790,99
0000025704	64.424,20	853,16	0000025783	520.052,36	4.328,23	0000025870	119.252,89	1.369,26
0000025705	139.416,87	1.938,42	0000025784	191.266,45	1.122,90	0000025871	250.675,05	2.552,06
0000025706	38.307,51	870,59	0000025786	991.216,60	14.890,61	0000025872	119.756,98	1.373,79
0000025707	98.327,49	1.476,16	0000025788	371.588,98	5.906,01	0000025873	119.060,12	1.367,52
0000025708	37.751,90	857,74	0000025789	145.011,20	2.620,63	0000025874	240.387,71	2.459,47
0000025709	149.161,50	2.048,05	0000025790	365.333,94	5.815,31	0000025875	119.234,36	1.369,09
0000025710	80.823,25	1.279,24	0000025791	62.534,49	1.080,78	0000025876	129.454,97	1.461,07
0000025711	118.478,06	1.702,86	0000025792	66.547,90	1.116,90	0000025877	98.326,04	790,99
0000025712	146.209,75	1.466,55	0000025793	182.362,53	3.162,23	0000025878	132.657,95	1.489,90
0000025713	40.653,77	674,88	0000025794	790.975,47	11.987,11	0000025879	334.148,52	3.303,32
0000025714	84.393,22	1.319,40	0000025795	164.924,09	2.909,37	0000025880	156.370,63	1.703,32
0000025716	164.614,37	2.221,89	0000025796	143.229,21	1.807,03	0000025881	184.913,51	1.111,09
0000025717	82.523,79	988,91	0000025797	74.363,86	1.187,24	0000025882	168.389,21	1.811,48
0000025718	93.012,80	1.355,09	0000025798	98.849,06	1.407,61	0000025883	164.144,52	1.773,28
0000025719	74.723,41	930,41	0000025799	174.348,59	2.087,11	0000025884	246.847,32	2.517,61
0000025720	49.058,00	737,92	0000025800	1.980.419,77	29.234,06	0000025885	360.442,83	3.539,97
0000025721	144.818,19	1.999,18	0000025803	166.760,63	2.936,00	0000025886	79.116,91	770,68
0000025722	202.258,29	2.645,39	0000025804	901.569,25	13.590,72	0000025887	208.625,94	2.173,61
0000025723	61.768,37	833,24	0000025807	100.107,80	1.418,94	0000025888	114.861,43	985,15
0000025724	198.478,04	3.395,90	0000025808	93.747,74	1.361,70	0000025889	97.715,44	882,27
0000025725	230.075,08	3.854,06	0000025809	245.713,44	4.080,81	0000025890	94.363,16	1.207,54
0000025726	101.113,75	1.427,99	0000025810	51.407,16	980,63	0000025891	98.264,10	885,56
0000025727	50.748,04	974,70	0000025811	52.239,16	988,12	0000025892	127.179,87	1.440,60
0000025728	60.265,78	1.060,36	0000025812	144.988,31	1.822,86	0000025893	191.484,08	2.019,34
0000025729	72.744,04	1.172,67	0000025813	80.150,27	1.239,32	0000025894	181.889,98	1.932,99

0000025895	218.086,59	2.258,76	0000025976	94.665,50	958,64	0000026066	250.383,18	2.549,43
0000025896	153.950,88	1.681,54	0000025977	64.637,59	636,36	0000026068	250.970,68	2.554,72
0000025897	23.486,01	436,90	0000025978	125.071,46	773,35	0000026069	111.284,25	1.297,54
0000025898	62.422,19	670,51	0000025979	114.370,00	1.005,77	0000026070	145.514,13	1.605,61
0000025899	194.165,04	2.043,47	0000025980	109.931,63	697,65	0000026071	275.541,05	2.775,85
0000025900	275.472,07	2.775,23	0000025981	242.971,02	1.970,27	0000026073	172.932,40	1.852,37
0000025901	265.781,29	2.688,01	0000025982	50.634,78	401,16	0000026073	27.703,73	193,93
0000025902	189.987,90	2.005,87	0000025983	30.986,88	291,60	0000026074	220.800,66	2.283,19
0000025904	224.247,87	2.314,21	0000025984	31.357,60	293,31	0000026075	140.799,76	1.563,18
0000025905	130.997,81	1.474,96	0000025985	142.989,20	862,94	0000026076	317.662,00	3.154,94
0000025906	156.725,85	1.236,34	0000025986	368.460,47	2.911,44	0000026077	64.286,86	890,12
0000025907	82.560,66	791,34	0000025987	80.875,00	754,55	0000026078	289.355,50	2.900,18
0000025908	30.740,48	480,42	0000025988	152.489,71	1.291,66	0000026079	210.093,31	614,38
0000025909	40.230,78	537,36	0000025989	130.313,37	1.125,34	0000026080	236.278,13	2.422,48
0000025910	164.043,76	1.772,37	0000025990	253.851,50	2.051,88	0000026081	248.452,59	2.532,05
0000025911	126.327,22	1.053,94	0000025991	96.717,49	631,58	0000026082	276.859,69	2.787,72
0000025913	110.656,50	959,92	0000025992	77.142,58	726,56	0000026083	371.118,48	3.636,05
0000025914	74.750,60	744,48	0000025993	169.723,65	1.420,92	0000026084	412.526,68	5.394,29
0000025915	103.672,83	1.229,04	0000025994	148.334,91	1.260,50	0000026085	537.436,43	5.132,91
0000025916	54.918,92	625,49	0000025995	91.394,58	833,45	0000026086	192.265,65	2.532,97
0000025917	54.918,92	625,49	0000025996	123.819,91	1.076,64	0000026087	82.848,50	1.302,03
0000025918	166.020,41	1.790,16	0000025997	147.572,30	1.254,78	0000026088	155.144,58	2.115,36
0000025919	104.977,75	1.240,78	0000025998	182.630,05	1.517,72	0000026089	398.804,93	4.856,54
0000025920	49.937,75	595,61	0000025999	104.384,70	930,88	0000026090	151.419,91	2.073,45
0000025921	36.592,01	515,53	0000026000	166.299,31	1.395,23	0000026091	158.711,11	2.155,48
0000025922	71.171,06	936,52	0000026001	164.968,89	1.385,26	0000026093	340.564,72	4.201,33
0000025923	50.114,45	596,67	0000026002	162.533,29	1.366,99	0000026095	270.864,32	4.445,50
0000025924	69.232,08	919,07	0000026003	116.169,46	1.019,26	0000026096	138.836,81	1.931,89
0000025925	240.390,84	1.950,92	0000026004	183.864,23	1.526,97	0000026097	171.233,06	2.296,35
0000025926	418.478,60	3.286,58	0000026005	163.591,31	1.374,92	0000026098	248.932,50	3.170,47
0000025927	296.482,98	2.371,61	0000026006	94.445,56	620,22	0000026099	145.477,13	2.006,60
0000025928	325.699,61	2.590,74	0000026007	106.382,21	945,86	0000026100	163.153,79	2.205,46
0000025929	431.924,43	3.387,42	0000026008	141.023,97	1.205,67	0000026101	182.125,58	2.418,89
0000025930	38.629,83	341,14	0000026009	155.061,59	923,30	0000026102	94.657,37	1.079,91
0000025931	176.517,04	1.471,87	0000026011	83.551,39	774,63	0000026104	93.972,17	1.427,17
0000025932	336.335,58	2.670,51	0000026012	66.973,07	482,86	0000026105	42.884,08	852,43
0000025933	230.684,42	1.878,12	0000026013	134.317,15	1.155,37	0000026106	40.885,93	829,95
0000025934	284.626,04	2.282,69	0000026015	184.620,93	1.957,57	0000026107	40.885,93	829,95
0000025935	88.080,90	808,60	0000026016	301.293,44	3.007,62	0000026108	40.885,93	829,95
0000025936	317.277,12	2.527,57	0000026017	183.078,19	1.943,68	0000026109	40.195,70	822,18
0000025937	66.840,35	482,19	0000026018	149.832,22	1.644,47	0000026110	113.551,51	1.647,43
0000025938	437.084,78	3.426,13	0000026020	179.276,36	1.909,47	0000026111	47.036,77	722,76
0000025939	203.274,47	1.672,55	0000026022	299.256,30	2.989,29	0000026112	47.036,77	722,76
0000025940	126.360,96	1.095,70	0000026024	194.948,23	2.050,51	0000026113	47.036,77	722,76
0000025941	461.332,19	5.559,97	0000026025	531.373,63	5.078,34	0000026114	47.036,77	722,76
0000025942	511.619,84	6.125,70	0000026026	92.497,45	1.128,46	0000026115	52.415,84	959,66
0000025943	97.600,77	1.467,99	0000026028	70.518,23	719,09	0000026116	124.476,55	1.770,34
0000025944	134.135,31	1.725,19	0000026029	98.506,74	1.182,54	0000026117	32.808,03	616,04
0000025945	374.195,68	4.579,68	0000026030	119.464,93	1.371,16	0000026118	62.257,17	836,91
0000025946	390.619,10	4.764,44	0000026031	115.016,35	1.331,13	0000026119	43.461,71	695,94
0000025947	770.741,18	11.693,72	0000026032	133.276,09	1.495,46	0000026120	41.608,13	682,04
0000025948	1.650.860,31	18.942,16	0000026033	93.514,88	857,07	0000026121	41.608,13	682,04
0000025949	472.187,51	5.682,09	0000026034	129.704,35	1.463,32	0000026122	41.608,13	682,04
0000025950	109.302,70	1.599,64	0000026035	207.789,80	2.166,09	0000026123	41.608,13	682,04
0000025951	250.428,03	2.248,19	0000026037	162.594,27	1.759,33	0000026124	138.033,98	1.922,86
0000025953	719.797,47	8.467,70	0000026039	64.286,86	890,12	0000026125	97.250,89	1.464,05
0000025954	160.442,72	2.174,96	0000026040	388.884,05	3.795,94	0000026126	212.976,20	2.765,96
0000025955	180.002,73	2.395,01	0000026041	93.023,51	854,12	0000026127	117.567,65	1.251,74
0000025956	273.135,95	3.442,76	0000026042	155.148,28	1.692,31	0000026129	225.715,16	2.909,28
0000025957	430.358,24	5.211,51	0000026043	210.344,37	2.189,08	0000026130	106.323,42	1.167,41
0000025958	209.132,01	2.722,72	0000026044	82.376,93	790,24	0000026131	87.369,05	803,26
0000025959	398.676,94	4.855,10	0000026045	189.995,48	2.005,94	0000026132	92.294,66	609,46
0000025960	250.696,57	3.190,32	0000026046	235.044,76	2.411,38	0000026133	223.330,54	1.822,97
0000025961	435.474,10	5.269,06	0000026047	141.061,11	1.565,53	0000026134	217.525,14	1.779,43
0000025962	203.201,97	2.656,00	0000026048	133.929,47	1.501,35	0000026135	301.232,58	2.407,23
0000025963	219.168,01	2.835,62	0000026049	156.697,73	1.706,26	0000026136	136.042,00	828,20
0000025964	124.635,70	1.021,38	0000026050	129.161,16	1.458,43	0000026137	324.571,55	2.582,28
0000025965	219.182,74	2.835,79	0000026051	187.222,53	1.980,98	0000026138	227.756,88	1.856,17
0000025966	213.059,43	2.165,98	0000026052	105.609,64	1.246,47	0000026140	179.989,39	1.497,91
0000025967	259.412,45	3.288,37	0000026053	92.251,64	1.295,97	0000026141	176.216,38	1.469,61
0000025968	295.240,05	3.117,92	0000026054	102.021,12	1.214,17	0000026142	780.800,07	8.494,38
0000025969	358.908,90	3.373,86	0000026055	279.795,91	2.814,14	0000026143	61.911,62	457,55
0000025970	427.629,77	5.180,81	0000026057	139.882,23	1.554,92	0000026144	50.197,02	370,96
0000025971	356.548,89	4.381,16	0000026059	141.061,11	1.565,53	0000026145	241.143,29	2.466,27
0000025972	191.690,27	1.489,04	0000026061	64.286,86	890,12	0000026146	111.707,67	1.301,35
0000025973	275.587,41	3.430,06	0000026062	544.860,13	5.199,72	0000026147	90.726,87	1.112,52
0000025974	45.877,64	377,38	0000026063	227.408,03	2.342,65	0000026148	93.752,97	1.139,76
0000025975	56.257,66	429,28	0000026065	175.648,52	1.876,82	0000026149	127.844,44	1.446,58

0000026150	95.714,61	1.157,41	0000026234	71.494,56	719,53	0000026316	393.551,39	3.837,94
0000026151	44.488,28	562,91	0000026235	238.809,84	2.445,27	0000026317	66.737,57	696,41
0000026152	313.233,04	3.115,08	0000026236	69.569,04	692,09	0000026318	54.057,79	876,43
0000026153	84.066,84	1.052,58	0000026237	59.341,01	597,15	0000026319	126.593,61	1.435,32
0000026154	71.942,96	943,47	0000026238	79.931,19	766,58	0000026320	164.406,53	2.416,85
0000026155	100.974,05	1.204,75	0000026239	75.867,06	734,28	0000026321	52.389,57	863,09
0000026156	83.642,71	797,84	0000026240	75.508,33	975,55	0000026322	50.990,62	601,92
0000026157	57.990,48	643,92	0000026242	76.670,07	1.208,62	0000026323	50.939,52	601,62
0000026158	42.387,09	549,19	0000026243	82.567,76	1.295,37	0000026324	242.510,94	2.478,58
0000026159	335.027,05	3.311,22	0000026244	76.035,35	980,30	0000026325	152.605,96	1.669,43
0000026161	34.803,70	504,80	0000026245	56.000,15	631,98	0000026326	119.581,86	1.372,22
0000026162	42.876,96	553,24	0000026246	75.160,46	972,42	0000026327	126.025,70	1.430,21
0000026163	40.438,56	538,61	0000026247	141.635,31	1.570,70	0000026328	54.938,63	625,61
0000026164	53.680,42	618,06	0000026248	115.242,16	1.333,16	0000026329	56.408,61	634,43
0000026165	65.944,62	889,48	0000026249	77.872,33	996,83	0000026330	376.412,95	4.960,93
0000026166	57.791,65	642,73	0000026250	114.384,43	1.325,44	0000026331	288.322,00	3.903,83
0000026167	88.200,68	1.089,79	0000026251	145.524,49	1.605,70	0000026332	209.974,35	2.185,75
0000026168	92.406,05	1.127,63	0000026252	160.532,41	1.740,77	0000026333	432.754,43	4.190,77
0000026169	68.815,35	619,34	0000026253	95.284,84	1.153,54	0000026334	149.810,77	1.644,28
0000026170	83.466,71	481,86	0000026254	153.303,46	1.675,71	0000026335	164.858,91	2.422,28
0000026171	79.589,03	466,35	0000026255	48.945,47	589,65	0000026336	80.274,22	777,63
0000026172	81.918,14	639,50	0000026256	45.238,32	567,41	0000026337	34.258,94	501,53
0000026173	68.092,71	556,55	0000026257	97.202,79	1.472,84	0000026338	60.728,44	660,35
0000026174	140.914,71	993,48	0000026258	82.567,76	1.284,50	0000026339	37.373,40	520,22
0000026175	266.720,37	1.748,31	0000026259	68.071,39	704,41	0000026340	110.306,57	1.288,74
0000026176	89.841,75	687,04	0000026260	39.321,98	531,91	0000026341	154.864,73	2.302,35
0000026177	85.106,03	658,63	0000026261	198.084,81	2.078,74	0000026342	93.970,85	1.141,72
0000026178	109.541,86	1.281,86	0000026262	108.337,56	946,01	0000026343	129.072,07	1.457,63
0000026179	153.551,46	1.677,94	0000026263	192.394,40	2.027,53	0000026344	139.095,80	1.547,84
0000026180	82.496,69	790,96	0000026264	339.153,04	3.348,36	0000026345	192.091,06	2.024,80
0000026181	93.360,97	1.136,23	0000026265	225.428,39	2.324,84	0000026347	102.543,75	1.218,87
0000026182	120.557,83	916,14	0000026266	57.542,95	641,24	0000026348	58.002,35	818,00
0000026183	114.559,80	983,34	0000026267	50.128,65	596,75	0000026349	52.372,92	610,22
0000026184	168.285,32	1.810,55	0000026268	92.967,59	853,79	0000026350	48.295,06	585,75
0000026185	148.851,64	1.635,64	0000026270	435.195,40	5.666,31	0000026351	214.437,51	2.225,92
0000026186	128.201,56	1.449,79	0000026271	337.380,62	3.332,41	0000026352	22.771,22	432,61
0000026187	51.159,08	558,70	0000026272	147.181,61	1.621,42	0000026353	22.771,22	432,61
0000026188	299.031,88	2.987,27	0000026273	75.317,29	973,84	0000026354	22.771,22	432,61
0000026190	133.788,81	1.098,71	0000026274	49.777,92	594,65	0000026355	151.353,81	1.658,16
0000026191	152.361,63	1.667,23	0000026275	87.653,00	821,90	0000026356	141.736,60	1.571,61
0000026192	69.366,71	920,28	0000026276	54.055,57	620,31	0000026358	131.148,16	1.476,31
0000026193	468.443,33	4.511,97	0000026277	37.373,40	520,22	0000026359	92.980,64	853,86
0000026194	192.398,68	2.027,57	0000026278	37.373,40	520,22	0000026360	37.373,40	520,22
0000026195	30.379,63	478,26	0000026279	55.909,15	631,43	0000026361	296.243,42	2.962,17
0000026196	33.078,43	494,45	0000026280	34.407,68	502,43	0000026362	321.907,02	3.193,14
0000026197	267.414,71	2.702,71	0000026281	39.597,69	533,57	0000026363	59.285,31	651,69
0000026198	87.155,75	1.080,38	0000026282	49.236,28	591,40	0000026364	86.499,56	1.125,43
0000026199	321.486,18	3.189,36	0000026283	37.744,11	522,44	0000026365	217.106,66	2.249,94
0000026200	114.939,66	985,62	0000026284	38.485,54	526,89	0000026366	85.100,17	1.124,77
0000026201	59.376,90	652,24	0000026285	112.999,25	1.312,97	0000026367	85.181,86	1.328,28
0000026202	507.203,25	4.860,81	0000026286	31.441,96	484,63	0000026368	151.178,44	2.710,06
0000026203	169.607,97	1.822,45	0000026287	33.814,53	498,87	0000026369	77.722,45	1.217,47
0000026204	152.360,36	1.210,14	0000026288	547.694,63	5.225,23	0000026370	122.050,05	2.287,70
0000026205	321.846,47	3.192,60	0000026289	58.278,17	645,65	0000026371	52.116,22	760,85
0000026206	124.059,24	1.040,34	0000026290	69.450,23	712,68	0000026373	76.060,20	1.225,66
0000026207	68.042,73	704,24	0000026291	58.673,30	648,02	0000026374	945.717,52	14.230,87
0000026208	341.053,32	3.365,46	0000026292	113.689,61	1.808,25	0000026375	92.829,68	1.414,31
0000026209	123.586,33	1.408,26	0000026293	48.073,07	584,42	0000026376	82.552,88	1.260,95
0000026210	64.010,96	655,73	0000026294	48.073,07	584,42	0000026377	192.884,90	2.539,94
0000026211	271.892,74	2.743,01	0000026295	163.254,45	1.765,27	0000026378	112.937,74	1.640,53
0000026212	138.474,25	1.542,25	0000026296	111.825,25	966,93	0000026379	112.361,41	1.529,22
0000026213	96.064,46	1.160,56	0000026297	132.602,19	1.489,40	0000026380	1.107.099,51	16.570,91
0000026216	115.090,80	986,52	0000026298	150.433,57	1.649,88	0000026381	110.598,34	1.199,47
0000026217	83.237,72	1.045,12	0000026300	141.755,14	1.571,78	0000026383	57.545,02	1.035,88
0000026219	149.521,55	1.641,67	0000026302	71.832,84	942,48	0000026384	72.793,69	1.173,11
0000026220	120.970,17	983,89	0000026303	202.474,36	2.118,25	0000026385	74.234,74	1.186,08
0000026222	286.127,12	2.871,12	0000026304	69.419,13	712,49	0000026387	72.272,99	1.168,43
0000026223	107.820,20	1.266,36	0000026305	122.277,11	1.911,30	0000026388	32.274,34	808,44
0000026224	74.581,78	967,22	0000026306	67.225,94	699,34	0000026389	89.945,26	1.105,49
0000026225	74.188,83	963,68	0000026307	96.523,91	875,12	0000026391	86.757,15	816,52
0000026226	55.544,58	629,25	0000026308	71.577,11	725,44	0000026393	242.145,68	2.323,97
0000026227	165.519,49	1.785,66	0000026309	45.922,48	571,51	0000026395	261.378,37	2.648,39
0000026228	143.097,30	1.537,49	0000026310	102.114,59	908,67	0000026396	115.942,10	1.335,46
0000026229	155.250,69	1.644,12	0000026311	159.430,01	1.730,85	0000026397	188.935,88	1.974,82
0000026230	167.056,45	1.799,49	0000026312	176.617,17	1.885,53	0000026398	122.366,41	1.397,28
0000026231	48.140,41	584,82	0000026313	53.698,18	618,17	0000026399	218.941,50	2.266,45
0000026232	39.243,25	522,21	0000026314	34.421,00	502,51	0000026400	358.750,36	3.524,73
0000026233	50.348,33	592,42	0000026315	63.336,76	866,01	0000026401	241.436,48	2.468,91

0000026402	239.382,72	2.450,42	0000026481	38.149,60	272,97	0000026560	9.573,25	147,11
0000026403	111.600,87	965,59	0000026482	39.261,75	279,78	0000026561	21.091,54	181,66
0000026404	73.775,78	738,63	0000026483	55.181,03	423,90	0000026562	27.764,41	201,68
0000026405	95.926,38	1.141,57	0000026484	175.062,92	1.460,96	0000026563	28.505,84	203,91
0000026406	40.596,97	301,08	0000026485	41.235,94	302,71	0000026564	29.988,70	208,36
0000026407	26.926,78	199,17	0000026486	106.286,59	945,14	0000026565	115.538,75	841,22
0000026408	24.332,52	191,39	0000026487	57.151,94	371,14	0000026566	127.176,38	911,05
0000026409	51.180,79	348,70	0000026488	67.643,27	365,41	0000026567	126.130,96	904,78
0000026410	67.053,46	420,13	0000026489	78.243,89	734,82	0000026568	160.674,18	1.112,04
0000026411	39.201,05	235,99	0000026490	112.225,45	989,68	0000026569	76.958,59	609,74
0000026412	33.279,99	218,23	0000026491	97.645,23	880,33	0000026570	68.755,41	391,62
0000026413	18.455,84	173,76	0000026492	108.336,65	960,51	0000026571	34.711,35	286,84
0000026414	26.580,49	198,13	0000026493	214.219,15	1.754,63	0000026572	84.636,84	655,81
0000026415	73.820,87	450,58	0000026494	82.950,09	562,74	0000026573	103.758,32	770,54
0000026416	41.347,97	242,43	0000026495	63.801,98	626,50	0000026574	94.175,34	713,04
0000026417	41.918,29	244,14	0000026496	64.700,20	471,49	0000026575	45.250,78	328,99
0000026418	50.014,78	343,46	0000026497	60.181,87	448,90	0000026576	178.384,84	1.218,30
0000026419	31.928,10	214,17	0000026498	65.418,98	350,90	0000026577	96.563,41	1.091,06
0000026420	15.553,45	165,05	0000026499	29.996,10	283,00	0000026578	89.466,85	1.235,38
0000026421	41.837,14	306,66	0000026500	44.943,09	325,06	0000026579	137.883,56	1.182,12
0000026422	29.543,98	207,02	0000026501	36.674,07	331,36	0000026580	110.604,13	977,52
0000026423	39.891,69	238,07	0000026502	44.513,44	368,30	0000026581	130.287,61	1.125,15
0000026424	58.656,54	382,34	0000026503	28.431,84	239,99	0000026582	52.124,30	408,61
0000026425	31.354,35	212,45	0000026504	35.104,71	281,16	0000026583	39.519,99	316,06
0000026426	32.725,03	216,57	0000026505	113.875,13	1.002,05	0000026584	82.376,41	507,74
0000026427	26.052,16	196,55	0000026506	96.670,13	873,02	0000026585	41.002,85	326,45
0000026428	26.080,13	196,63	0000026507	21.159,61	244,39	0000026586	37.295,70	298,02
0000026429	48.140,10	335,02	0000026508	81.056,34	1.025,49	0000026587	94.015,09	618,07
0000026430	64.279,55	407,65	0000026509	56.959,87	899,65	0000026588	42.485,71	337,84
0000026431	82.477,05	489,54	0000026510	188.282,78	1.990,53	0000026589	105.412,64	675,05
0000026432	95.002,18	545,90	0000026511	233.134,84	2.394,19	0000026590	150.143,10	1.274,06
0000026433	61.304,18	394,26	0000026512	220.334,79	2.278,99	0000026592	101.045,62	905,83
0000026434	48.730,12	337,68	0000026513	112.664,34	1.309,96	0000026593	64.924,48	472,61
0000026435	40.090,50	238,66	0000026514	102.402,95	1.217,61	0000026594	42.485,71	338,48
0000026436	16.735,45	168,60	0000026515	110.547,56	1.290,91	0000026595	36.554,27	292,64
0000026437	56.531,71	372,78	0000026516	98.636,49	1.183,71	0000026596	169.071,81	1.416,03
0000026438	75.524,80	458,25	0000026517	236.401,58	2.423,59	0000026597	170.871,31	1.429,52
0000026439	55.013,14	365,95	0000026518	92.792,34	1.131,11	0000026598	49.752,10	396,75
0000026440	58.627,61	382,21	0000026519	90.273,16	837,62	0000026599	109.040,51	965,79
0000026441	67.480,30	422,05	0000026520	87.559,53	821,34	0000026600	317.926,52	3.634,21
0000026442	199.891,25	1.017,90	0000026521	178.698,82	1.904,27	0000026601	145.027,24	1.235,69
0000026443	75.276,42	457,13	0000026522	236.557,28	2.425,00	0000026602	98.636,81	641,17
0000026444	181.713,97	936,10	0000026523	103.663,38	1.228,95	0000026603	60.082,46	448,40
0000026445	60.096,04	388,82	0000026524	180.371,72	1.919,33	0000026604	124.289,44	1.080,16
0000026446	22.749,62	186,64	0000026525	92.868,16	1.131,79	0000026605	85.291,07	574,45
0000026447	32.458,89	215,77	0000026526	101.820,93	1.212,37	0000026606	42.733,00	361,66
0000026448	87.910,29	513,99	0000026527	175.411,56	1.874,68	0000026607	53.804,73	417,01
0000026449	52.366,53	275,49	0000026528	85.453,87	808,70	0000026608	88.256,79	589,27
0000026450	32.702,83	216,50	0000026529	138.836,82	1.545,51	0000026609	45.995,29	354,13
0000026451	4.848,15	33,94	0000026530	114.740,35	1.328,64	0000026610	115.817,08	1.016,62
0000026452	14.207,49	161,01	0000026531	91.014,59	1.115,11	0000026611	85.006,12	785,54
0000026453	100.163,18	899,21	0000026532	99.541,03	1.191,85	0000026612	321.356,32	3.670,22
0000026454	49.762,38	354,70	0000026533	121.668,38	1.317,01	0000026613	281.860,06	2.261,94
0000026455	56.805,97	396,87	0000026534	73.349,40	588,09	0000026614	223.504,58	1.824,27
0000026456	34.118,21	257,83	0000026535	53.738,57	362,94	0000026615	131.240,35	1.132,29
0000026457	162.546,29	1.349,41	0000026536	35.655,23	290,61	0000026616	122.567,84	1.067,25
0000026458	105.204,11	937,02	0000026537	88.659,92	679,95	0000026617	102.854,71	919,40
0000026459	86.327,30	795,44	0000026538	103.006,59	766,03	0000026618	224.656,81	1.832,92
0000026460	85.270,76	787,52	0000026539	85.460,65	660,75	0000026619	173.605,65	1.450,03
0000026461	59.400,97	413,82	0000026540	83.544,06	482,17	0000026620	153.260,82	1.297,45
0000026462	34.563,07	261,39	0000026541	63.125,08	526,74	0000026621	182.932,84	1.519,99
0000026463	37.899,50	281,82	0000026542	83.414,31	648,48	0000026622	358.158,68	2.834,18
0000026464	38.270,22	283,13	0000026543	74.038,93	592,22	0000026623	177.642,74	1.480,31
0000026465	33.450,92	315,24	0000026544	39.362,38	305,44	0000026624	116.044,74	1.018,33
0000026466	103.784,27	926,37	0000026545	57.183,33	376,72	0000026625	162.391,53	1.365,93
0000026467	50.237,10	540,99	0000026546	34.172,37	284,68	0000026626	39.890,71	317,90
0000026468	54.581,68	384,25	0000026547	30.465,22	269,85	0000026627	42.115,00	358,57
0000026469	32.338,78	247,85	0000026548	24.533,78	246,13	0000026628	215.166,51	1.761,74
0000026470	87.327,84	584,63	0000026549	24.533,78	246,13	0000026629	42.510,13	360,54
0000026471	132.889,10	1.144,66	0000026550	21.197,34	232,78	0000026630	46.909,87	349,06
0000026472	47.397,50	331,67	0000026551	37.879,52	299,51	0000026631	196.971,82	1.625,28
0000026473	90.082,64	823,61	0000026552	44.552,39	489,30	0000026632	224.367,65	1.830,75
0000026474	32.338,78	247,85	0000026553	21.864,63	235,45	0000026633	87.743,93	546,33
0000026475	29.076,49	227,89	0000026554	36.620,86	294,47	0000026634	150.958,68	1.280,18
0000026476	24.581,11	258,60	0000026555	53.946,18	363,77	0000026635	204.400,95	1.681,00
0000026477	41.235,94	303,48	0000026556	67.279,28	551,67	0000026636	89.963,86	1.105,65
0000026478	62.684,13	347,03	0000026557	7.318,40	51,23	0000026637	71.219,45	723,30
0000026479	83.304,87	772,78	0000026558	26.405,58	197,61	0000026638	56.761,57	636,55
0000026480			0000026559			0000026639		

0000026640	142.068,18	1.574,59	0000026722	66.730,91	481,64	0000026801	32.154,64	308,76
0000026641	68.995,16	709,95	0000026723	47.824,45	370,62	0000026802	34.738,52	321,68
0000026642	53.425,13	616,53	0000026724	117.016,91	1.025,62	0000026803	71.456,67	505,27
0000026643	121.684,41	1.391,14	0000026725	33.564,13	270,26	0000026804	163.910,62	1.377,32
0000026644	62.322,29	669,91	0000026726	105.331,97	674,65	0000026805	92.016,52	838,11
0000026645	52.312,99	609,86	0000026727	28.769,26	231,63	0000026806	83.910,33	675,63
0000026646	112.040,27	968,22	0000026728	86.378,80	579,88	0000026807	142.299,42	859,49
0000026647	141.686,34	1.571,16	0000026729	179.208,94	1.492,06	0000026808	163.038,09	1.370,78
0000026648	223.640,29	2.308,74	0000026730	51.784,66	416,95	0000026809	105.599,51	675,99
0000026649	116.158,91	1.341,41	0000026731	110.533,84	976,99	0000026810	97.251,01	877,37
0000026650	109.319,22	951,90	0000026732	94.189,76	618,94	0000026812	124.689,17	1.083,16
0000026651	344.827,01	3.399,42	0000026733	28.769,26	231,63	0000026813	67.860,73	487,29
0000026652	105.367,40	928,18	0000026734	42.033,88	566,59	0000026814	66.051,64	478,25
0000026653	255.751,62	2.597,74	0000026735	49.103,08	393,51	0000026815	59.100,74	433,99
0000026654	28.010,07	464,04	0000026736	93.051,67	613,25	0000026816	46.902,66	382,50
0000026655	61.580,86	665,47	0000026738	102.393,69	659,96	0000026817	29.015,66	293,07
0000026656	63.063,72	674,36	0000026739	158.199,63	1.334,49	0000026818	108.006,80	639,94
0000026657	249.382,74	2.540,42	0000026740	50.665,86	401,32	0000026819	65.894,25	477,46
0000026658	98.228,29	1.180,03	0000026741	37.320,12	334,59	0000026820	30.661,64	301,30
0000026659	149.556,62	1.641,99	0000026742	34.650,97	317,64	0000026821	28.360,24	289,79
0000026660	167.113,68	1.800,00	0000026743	217.852,26	1.781,88	0000026822	121.634,28	1.042,75
0000026661	145.078,38	1.601,69	0000026744	242.745,75	1.968,58	0000026823	100.320,53	649,59
0000026662	107.178,80	939,05	0000026745	311.753,47	2.486,14	0000026824	50.456,83	400,27
0000026663	146.902,30	1.618,10	0000026746	197.355,41	1.628,16	0000026825	31.654,17	306,09
0000026664	145.382,37	1.604,42	0000026747	107.745,33	686,72	0000026826	73.732,86	516,65
0000026665	193.601,26	2.038,39	0000026748	127.416,33	785,07	0000026827	52.869,02	385,25
0000026666	60.468,72	658,79	0000026749	154.236,69	1.304,77	0000026828	68.275,93	489,37
0000026667	47.567,84	565,32	0000026750	97.013,13	633,06	0000026829	50.259,18	365,25
0000026668	124.221,96	1.413,98	0000026751	100.549,84	902,11	0000026830	129.575,00	795,87
0000026669	62.693,01	672,14	0000026752	57.463,04	325,06	0000026831	43.129,69	363,64
0000026670	52.312,99	609,86	0000026753	311.961,03	2.487,70	0000026832	28.857,16	292,28
0000026671	106.390,57	934,32	0000026754	29.780,42	260,53	0000026833	235.909,99	1.917,31
0000026672	113.523,13	977,12	0000026755	93.178,20	310,63	0000026834	219.221,29	595,00
0000026673	138.542,68	1.542,86	0000026756	204.743,78	1.683,57	0000026835	93.500,08	263,98
0000026674	242.131,56	2.475,16	0000026757	123.298,79	1.072,73	0000026836	86.307,77	243,67
0000026675	111.762,23	966,55	0000026758	188.915,10	1.446,27	0000026837	86.307,77	243,67
0000026676	18.552,03	174,05	0000026759	94.618,60	621,08	0000026838	103.569,32	292,42
0000026677	59.003,97	383,91	0000026760	41.215,96	354,07	0000026839	86.307,77	243,67
0000026678	94.687,27	544,48	0000026761	182.722,55	1.518,41	0000026840	108.006,80	401,16
0000026679	44.368,14	318,05	0000026762	116.095,80	728,47	0000026841	104.299,65	378,41
0000026680	289.632,71	987,29	0000026763	62.653,05	356,92	0000026842	124.770,06	1.083,77
0000026681	29.661,64	207,37	0000026764	52.643,74	295,47	0000026843	118.785,22	1.038,88
0000026683	122.957,54	671,70	0000026765	129.404,47	1.118,52	0000026844	113.317,46	997,87
0000026684	128.361,03	696,01	0000026766	43.344,79	364,71	0000026845	59.687,33	339,13
0000026685	42.758,75	310,80	0000026767	61.201,27	333,38	0000026846	168.703,96	1.413,27
0000026686	38.228,04	233,07	0000026768	56.783,77	385,12	0000026847	165.133,98	1.386,49
0000026687	37.394,99	230,57	0000026769	56.783,77	385,12	0000026848	150.225,55	1.274,68
0000026688	129.121,04	699,43	0000026770	36.207,97	253,14	0000026849	79.337,44	283,73
0000026689	47.797,25	333,48	0000026771	152.259,05	1.289,93	0000026850	173.174,78	1.446,80
0000026690	55.111,84	366,39	0000026772	197.126,68	1.626,44	0000026851	144.040,29	1.228,29
0000026691	73.329,97	448,37	0000026773	47.824,45	266,12	0000026852	86.307,77	243,67
0000026692	53.087,36	357,28	0000026774	196.728,04	1.623,45	0000026853	129.788,04	1.121,40
0000026693	111.951,98	622,17	0000026775	53.076,62	477,90	0000026854	120.981,83	480,51
0000026694	63.452,04	403,92	0000026776	70.722,65	376,44	0000026855	135.031,92	1.160,73
0000026695	44.738,85	319,71	0000026777	29.861,43	207,97	0000026856	452.611,65	2.155,14
0000026696	76.442,40	462,38	0000026778	104.667,35	589,39	0000026858	27.479,96	285,39
0000026697	57.629,85	377,72	0000026779	49.105,75	516,28	0000026859	38.056,07	232,56
0000026698	48.543,88	336,84	0000026780	9.280,75	64,97	0000026861	72.035,44	442,55
0000026699	36.212,41	227,03	0000026781	32.177,75	214,92	0000026862	48.958,54	338,70
0000026700	11.243,10	78,70	0000026782	9.280,75	64,97	0000026863	42.092,80	244,67
0000026701	55.860,30	369,76	0000026783	9.280,75	64,97	0000026864	62.348,66	398,96
0000026702	107.895,01	603,92	0000026784	77.263,59	350,18	0000026865	49.507,10	266,91
0000026703	78.924,06	473,55	0000026785	93.671,45	616,35	0000026866	62.767,57	400,84
0000026705	206.356,24	1.046,99	0000026786	487.671,66	5.416,53	0000026867	49.443,16	266,72
0000026706	30.594,68	210,17	0000026787	217.871,88	1.782,03	0000026868	46.541,38	258,01
0000026708	38.542,81	234,02	0000026788	80.212,95	749,59	0000026869	94.078,16	541,74
0000026710	65.581,60	413,51	0000026789	63.671,18	434,49	0000026870	31.797,13	213,78
0000026711	119.719,66	657,13	0000026790	54.290,87	419,44	0000026871	23.641,40	189,31
0000026712	41.604,42	305,61	0000026791	127.868,36	787,33	0000026873	89.955,80	523,19
0000026713	53.511,70	359,19	0000026792	143.639,92	1.225,29	0000026874	37.357,85	230,46
0000026714	108.306,73	960,29	0000026793	210.917,27	1.729,87	0000026876	58.222,23	293,06
0000026715	131.522,98	1.134,41	0000026794	118.597,39	721,12	0000026877	44.317,09	251,34
0000026716	44.668,27	371,33	0000026795	51.662,80	406,30	0000026878	39.211,43	236,02
0000026717	69.325,92	494,62	0000026796	45.279,93	374,39	0000026879	22.306,82	185,31
0000026718	28.190,82	288,94	0000026797	44.221,63	369,10	0000026880	60.999,26	301,39
0000026719	59.057,11	443,28	0000026798	20.085,20	248,42	0000026881	33.361,54	218,47
0000026720	43.153,88	388,85	0000026799	35.295,62	322,80	0000026882	23.270,68	188,20
0000026721	113.250,44	997,37	0000026800	23.881,14	267,40	0000026883	28.576,87	204,12

0000026884	21.904,00	184,10	0000026968	88.971,59	1.378,62	0000025038	184.304,00	1.954,72
0000026885	23.233,61	188,09	0000026969	113.536,40	1.317,81	0000025039	869.916,97	8.125,23
0000026886	192.350,98	983,97	0000026970	123.514,81	1.407,61	0000025041	262.328,11	2.656,93
0000026887	70.814,41	437,05	0000026971	60.482,15	840,32	0000025042	215.719,25	2.237,45
0000026888	22.010,25	184,42	0000026972	159.731,19	1.733,56	0000025043	319.875,50	3.174,86
0000026889	22.306,82	185,31	0000026973	105.406,62	1.212,50	0000025044	188.648,31	1.993,81
0000026890	64.762,02	409,82	0000026974	206.288,04	2.152,57	0000025045	80.571,68	779,41
0000026891	34.540,42	222,01	0000026975	102.833,86	1.221,48	0000025046	68.149,40	704,88
0000026892	82.556,33	489,89	0000026976	54.986,91	625,90	0000025047	110.708,32	960,23
0000026893	113.996,67	631,38	0000026977	47.154,94	520,18	0000025048	93.326,93	1.135,92
0000026894	27.348,55	200,44	0000026978	103.481,37	916,87	0000025049	120.389,13	1.379,48
0000026895	20.823,96	180,86	0000026979	126.784,52	1.437,04	0000025050	267.167,83	2.700,49
0000026896	27.200,26	199,99	0000026980	117.590,79	1.354,30	0000025051	368.037,28	3.608,32
0000026897	31.479,25	212,83	0000026981	129.750,23	1.403,54	0000025052	260.548,23	2.640,91
0000026898	27.623,82	201,26	0000026982	155.018,16	1.691,14	0000025053	274.142,60	2.763,26
0000026899	58.938,09	295,20	0000026983	53.135,81	591,64	0000025054	243.611,89	2.488,49
0000026900	36.335,62	227,40	0000026984	22.737,19	432,40	0000025055	91.875,15	847,23
0000026901	87.589,73	512,54	0000026985	22.737,19	432,40	0000025056	125.070,79	1.421,62
0000026902	34.540,42	222,01	0000026986	22.737,19	432,40	0000025057	57.971,38	643,81
0000026903	23.276,64	188,22	0000026987	22.366,47	430,18	0000025058	293.419,77	2.936,76
0000026904	143.283,15	763,16	0000026988	21.625,04	425,73	0000025059	105.052,18	926,29
0000026905	51.397,76	272,58	0000026989	21.995,76	427,95	0000025060	84.292,14	1.054,61
0000026906	34.110,39	220,72	0000026990	98.980,89	751,01	0000025061	187.920,21	1.987,26
0000026907	139.056,37	744,14	0000026991	189.828,30	2.004,43	0000025062	78.396,22	766,36
0000026908	28.691,48	204,46	0000026992	129.220,11	1.458,96	0000025063	165.289,56	1.783,59
0000026909	63.695,98	405,02	0000026993	118.174,04	1.359,55	0000025064	163.643,45	1.768,77
0000026910	52.903,78	277,10	0000026994	159.448,21	1.731,01	0000025065	123.263,83	1.035,56
0000026911	125.861,06	1.428,73	0000026995	39.666,50	532,45	0000025066	30.811,52	480,85
0000026912	100.740,21	1.202,64	0000026997	253.142,55	2.046,56	0000025067	142.481,07	2.153,74
0000026913	62.013,73	1.028,17	0000026998	87.407,04	505,93	0000025068	85.439,81	808,62
0000026914	272.542,66	2.748,86	0000026999	213.830,16	1.751,72	0000025069	95.475,75	1.155,26
0000026915	410.589,50	3.991,29	0000027000	206.658,63	1.697,93	0000025070	60.257,83	645,72
0000026916	207.585,99	2.164,25	0000027001	131.383,78	1.133,37	0000025071	66.127,11	692,74
0000026917	126.451,32	1.434,04	0000027002	242.232,43	1.964,73	0000025072	55.005,66	622,98
0000026918	144.052,86	1.592,46	0000027003	49.811,21	397,05	0000025073	141.519,88	1.569,66
0000026919	107.370,62	1.262,32	0000027004	296.330,87	2.370,47	0000025074	60.333,30	649,28
0000026920	94.365,94	1.145,27	0000027005	139.317,79	1.192,87	0000025075	80.955,71	1.024,58
0000026921	249.165,38	2.538,47	0000027006	140.431,26	1.201,22	0000025076	171.780,87	1.842,01
0000026923	99.589,31	1.192,28	0000027007	62.777,36	455,80	0000025077	149.597,20	1.642,35
0000026925	62.013,73	1.028,17	0000027008	65.618,77	476,08	0000025078	320.348,29	3.179,11
0000026926	62.013,73	1.028,17	0000027009	215.226,71	1.762,19	0000025079	141.885,40	1.572,95
0000026927	112.238,10	1.306,12	0000027010	164.040,37	1.378,29	0000025080	185.118,18	1.962,04
0000026928	86.269,15	1.479,20	0000027011	125.087,37	1.086,15	0000025081	145.986,22	1.154,83
0000026929	246.399,84	2.513,58	0000027012	137.452,69	1.178,89	0000025082	205.640,95	2.146,75
0000026930	40.284,36	528,63	0000027013	189.669,62	1.570,51	0000025083	196.407,16	2.063,64
0000026931	29.533,62	429,66	0000027014	149.934,93	1.272,50	0000025084	220.484,38	2.280,34
0000026932	32.128,63	453,50	0000027015	124.933,16	1.084,99	0000025085	261.605,02	2.650,43
0000026933	32.499,34	456,93	0000027016	34.642,98	301,20	0000025086	206.382,38	2.153,42
0000026934	169.935,73	1.552,56	0000027017	32.778,31	311,88	0000025087	233.984,54	2.401,84
0000026935	37.318,64	480,73	0000027018	139.012,33	1.190,58	0000025088	279.745,81	2.813,69
0000026936	41.767,22	521,74	0000027019	53.755,89	415,77	0000025089	98.487,98	886,65
0000026937	118.565,76	1.363,07	0000027020	347.028,23	2.750,70	0000025090	136.125,13	1.168,93
0000026938	52.765,09	612,57	0000027021	240.354,66	1.950,65	0000025091	124.243,72	1.079,82
0000026939	27.334,04	441,18	0000025001	300.116,75	1.948,69	0000025092	120.966,60	1.055,24
0000026942	117.252,20	1.351,25	0000025002	17.183,42	169,94	0000025093	153.915,74	1.302,36
0000026944	78.348,13	707,88	0000025003	17.166,55	169,89	0000025094	97.826,57	507,84
0000026945	83.410,86	1.046,68	0000025004	16.717,24	168,54	0000025095	90.782,99	453,70
0000026946	159.961,03	1.735,63	0000025005	3.047,41	21,33	0000025096	113.867,41	1.002,00
0000026947	61.167,96	606,48	0000025006	14.402,39	161,60	0000025097	117.363,25	1.028,21
0000026948	69.323,69	681,00	0000025007	17.664,68	171,38	0000025098	104.247,35	557,02
0000026949	185.007,77	1.961,05	0000025008	10.166,91	148,89	0000025099	133.878,60	1.152,08
0000026950	135.155,26	1.512,38	0000025009	20.568,24	180,09	0000025100	70.229,39	491,38
0000026951	88.162,20	1.089,44	0000025010	75.093,09	746,54	0000025101	145.596,90	1.239,97
0000026952	123.818,79	1.410,35	0000025011	125.510,32	1.425,57	0000025102	66.151,53	460,73
0000026953	198.504,26	2.082,52	0000025012	59.958,15	655,73	0000025103	50.952,21	342,56
0000026955	134.878,46	1.509,89	0000025013	104.529,32	1.236,74	0000025104	55.030,08	374,76
0000026956	157.357,37	1.712,20	0000025015	538.042,21	6.900,48	0000025105	181.554,99	1.509,65
0000026957	105.347,30	928,06	0000025019	120.608,89	1.019,63	0000025106	154.712,78	1.308,34
0000026958	256.450,71	2.604,04	0000025020	71.859,87	1.018,85	0000025107	37.224,22	189,87
0000026959	64.087,97	680,51	0000025023	348.650,97	3.433,84	0000025108	73.804,13	701,52
0000026960	97.127,32	758,00	0000025024	158.392,65	1.721,51	0000025109	57.537,40	435,68
0000026961	97.127,32	804,62	0000025026	252.339,23	2.567,03	0000025110	45.394,16	374,96
0000026962	108.137,55	1.269,22	0000025028	173.621,62	1.858,57	0000025111	87.488,20	804,15
0000026963	129.631,60	1.462,66	0000025030	162.768,90	1.760,90	0000025112	44.548,93	370,73
0000026964	47.698,66	530,86	0000025031	93.415,55	856,47	0000025113	26.536,09	280,67
0000026965	81.687,04	1.031,16	0000025034	196.279,71	2.062,50	0000025114	30.243,24	299,21
0000026966	62.527,26	663,00	0000025035	318.356,15	3.161,19	0000025115	40.543,34	350,71
0000026967	77.232,28	647,79	0000025037	426.282,39	4.132,52	0000025116	43.152,55	363,75

0000025117	175.197,62	1.461,97	0000025196	113.447,66	929,93	0000025280	11.325,67	193,29
0000025118	83.559,77	565,79	0000025197	127.356,88	1.442,19	0000025281	283.395,29	1.848,36
0000025119	101.651,48	910,38	0000025198	57.463,04	640,76	0000025283	27.087,35	256,34
0000025120	47.094,12	383,46	0000025199	34.478,71	502,85	0000025284	23.846,37	243,38
0000025121	34.860,53	322,29	0000025200	34.478,71	502,85	0000025285	23.104,94	240,41
0000025122	35.977,11	327,88	0000025201	34.478,71	502,85	0000025286	38.592,09	302,36
0000025123	145.419,82	1.238,64	0000025202	101.438,27	1.180,14	0000025287	57.430,12	492,57
0000025124	61.556,44	609,66	0000025203	101.438,27	1.180,14	0000025288	11.136,29	192,54
0000025125	108.249,34	959,86	0000025204	32.776,02	216,72	0000025289	38.629,83	302,51
0000025126	112.213,42	989,59	0000025205	76.424,00	347,66	0000025291	127.624,57	913,74
0000025127	100.955,71	905,16	0000025206	66.851,76	419,22	0000025292	23.475,66	241,89
0000025128	46.845,49	382,22	0000025207	20.757,37	180,66	0000025293	25.329,23	249,31
0000025129	95.914,46	867,35	0000025208	30.323,15	209,36	0000025294	25.329,23	249,31
0000025130	93.486,37	849,14	0000025209	24.016,56	190,44	0000025295	61.614,90	517,68
0000025131	47.584,71	385,91	0000025210	40.827,99	302,12	0000025296	70.403,81	570,41
0000025132	69.742,07	496,70	0000025211	45.487,14	323,08	0000025297	27.746,35	249,72
0000025133	101.131,84	906,48	0000025212	20.355,90	179,46	0000025298	23.763,49	243,04
0000025134	209.853,79	1.721,89	0000025213	67.768,11	423,35	0000025299	34.967,82	287,86
0000025135	235.000,92	2.410,99	0000025214	35.480,96	224,83	0000025300	124.643,11	895,85
0000025136	326.226,96	2.868,09	0000025215	19.301,45	176,29	0000025301	15.862,16	211,44
0000025138	205.099,35	2.141,87	0000025216	27.985,80	202,35	0000025302	118.010,16	856,05
0000025139	224.833,87	2.319,48	0000025217	30.943,97	211,22	0000025303	39.741,97	306,96
0000025140	214.985,05	2.230,85	0000025218	33.244,48	218,12	0000025304	26.812,09	255,24
0000025141	228.820,13	2.355,36	0000025219	50.773,64	346,87	0000025305	22.734,23	238,93
0000025142	111.047,26	962,26	0000025220	36.364,84	227,48	0000025306	22.734,23	238,93
0000025143	68.785,76	649,92	0000025221	49.710,58	342,09	0000025307	36.327,11	293,30
0000025144	182.779,17	1.940,99	0000025222	25.882,26	196,04	0000025308	30.436,36	269,74
0000025145	140.361,12	1.559,23	0000025223	31.539,92	213,01	0000025309	223.057,72	1.486,34
0000025146	111.673,26	1.301,04	0000025224	38.371,97	233,51	0000025310	71.728,17	578,36
0000025147	100.261,43	897,55	0000025225	47.364,63	260,48	0000025311	71.857,01	579,13
0000025148	111.378,35	964,25	0000025226	37.397,19	286,68	0000025313	27.799,18	259,19
0000025149	236.498,38	2.424,47	0000025227	22.480,43	185,83	0000025314	31.674,99	274,69
0000025150	240.547,39	2.460,91	0000025228	20.083,73	178,64	0000025315	70.371,36	570,22
0000025151	316.381,64	3.143,41	0000025229	26.984,48	199,34	0000025316	32.655,48	278,61
0000025152	45.459,34	807,64	0000025230	41.124,79	303,45	0000025317	100.877,49	753,25
0000025153	59.739,13	651,63	0000025231	58.783,12	382,91	0000025318	43.436,55	321,74
0000025154	62.704,85	672,21	0000025232	54.701,24	364,55	0000025319	26.235,37	252,93
0000025155	242.456,46	2.478,09	0000025233	42.937,28	311,61	0000025320	291.630,58	3.650,82
0000025156	95.579,34	869,46	0000025234	45.742,85	324,23	0000025321	417.338,28	5.065,04
0000025157	118.175,94	1.359,56	0000025235	27.118,13	199,74	0000025322	398.252,93	4.850,33
0000025158	332.683,00	597,70	0000025236	30.555,40	210,06	0000025323	359.786,85	4.417,58
0000025159	240.973,60	2.464,74	0000025237	48.820,42	338,08	0000025324	692.618,58	8.161,94
0000025160	88.550,26	1.092,93	0000025238	61.611,91	395,64	0000025325	449.249,70	5.424,04
0000025161	166.538,83	1.794,83	0000025239	43.900,80	250,09	0000025326	516.981,62	8.014,20
0000025162	194.398,29	2.045,56	0000025240	61.086,21	393,28	0000025327	345.113,55	4.252,51
0000025163	145.936,16	1.609,41	0000025241	36.255,51	281,54	0000025328	449.464,26	7.035,20
0000025164	411.072,09	3.995,63	0000025242	15.248,89	164,14	0000025330	91.599,89	1.056,98
0000025165	331.633,16	3.280,68	0000025243	71.698,13	506,48	0000025331	400.070,98	4.118,61
0000025166	122.388,35	1.397,48	0000025244	333.032,51	2.645,73	0000025332	378.255,34	4.625,35
0000025167	142.160,44	1.575,42	0000025245	120.484,58	1.051,62	0000025334	310.969,91	3.868,39
0000025168	173.385,08	1.856,45	0000025246	105.977,02	677,88	0000025335	96.368,66	552,05
0000025169	73.662,76	645,52	0000025247	279.330,74	2.242,97	0000025336	46.470,08	257,80
0000025170	148.992,69	1.636,91	0000025248	116.984,41	1.025,37	0000025337	182.859,54	941,26
0000025171	38.008,05	524,03	0000025249	215.218,12	1.762,13	0000025338	22.469,32	185,80
0000025172	435.918,45	4.219,25	0000025250	72.319,51	509,59	0000025339	21.313,52	182,33
0000025173	196.481,31	2.064,31	0000025251	142.913,95	1.219,84	0000025340	17.458,08	170,76
0000025174	208.737,48	2.174,62	0000025252	162.911,42	1.369,83	0000025341	34.706,62	222,51
0000025175	157.141,21	1.710,25	0000025253	102.210,78	659,04	0000025342	44.710,73	319,59
0000025176	186.727,97	1.976,53	0000025255	227.690,15	1.855,67	0000025343	155.538,80	818,31
0000025177	144.870,37	1.165,20	0000025256	209.109,91	1.716,31	0000025344	69.217,23	429,87
0000025178	192.321,88	2.026,88	0000025257	92.551,32	842,12	0000025345	25.685,15	195,45
0000025179	201.656,49	2.110,89	0000025258	72.373,30	509,86	0000025346	167.055,59	870,14
0000025180	130.484,98	2.009,79	0000025259	148.707,18	1.263,29	0000025347	33.575,97	219,12
0000025181	68.078,21	704,45	0000025260	49.413,86	395,06	0000025348	51.264,48	349,08
0000025182	92.359,66	850,14	0000025261	38.144,12	317,71	0000025349	13.822,27	159,86
0000025183	151.715,16	1.661,42	0000025262	140.078,19	1.198,58	0000025350	75.546,31	714,59
0000025184	100.257,91	1.198,30	0000025263	59.032,47	433,41	0000025351	62.479,87	399,55
0000025185	69.209,19	711,24	0000025264	177.022,56	1.475,66	0000025352	97.772,67	558,37
0000025186	339.386,00	3.350,45	0000025265	126.005,08	1.093,03	0000025353	190.744,28	976,74
0000025187	293.298,61	2.935,67	0000025266	177.890,92	1.482,17	0000025354	137.242,70	735,98
0000025188	104.003,06	1.232,01	0000025267	125.571,92	1.089,78	0000025355	118.985,03	653,82
0000025189	871.228,97	7.305,58	0000025268	222.230,20	1.814,72	0000025356	102.287,98	578,69
0000025190	216.561,71	2.245,04	0000025269	198.333,24	1.635,49	0000025357	41.824,93	306,60
0000025191	107.511,77	941,05	0000025270	83.084,55	549,51	0000025358	55.551,95	368,37
0000025192	154.875,05	1.689,86	0000025271	61.620,15	651,40	0000025359	124.775,55	679,88
0000025193	174.919,61	1.870,26	0000025272	33.031,37	297,28	0000025360	85.815,90	504,56
0000025194	205.599,98	2.146,38	0000025277	45.140,50	328,55	0000025361	82.069,19	487,70
0000025195	188.472,95	1.992,24	0000025279	36.247,93	292,98	0000025362	177.373,92	916,57

0000025363	101.280,57	654,39	0000025445	202.095,99	1.663,71	0000025528	111.837,29	1.302,52
0000025364	55.351,96	367,59	0000025446	53.076,62	386,12	0000025529	118.372,39	1.361,33
0000025365	45.222,79	316,26	0000025447	47.095,22	383,47	0000025530	175.966,03	1.879,67
0000025366	44.461,37	312,01	0000025448	71.538,00	505,68	0000025531	90.251,79	1.108,25
0000025367	45.573,52	318,83	0000025449	89.886,65	597,42	0000025532	146.648,68	1.615,82
0000025368	52.446,18	346,72	0000025450	129.406,20	1.118,54	0000025533	155.811,37	1.230,85
0000025369	49.129,72	324,67	0000025451	83.413,08	565,06	0000025534	45.350,79	803,45
0000025370	43.009,59	320,03	0000025452	59.563,02	445,81	0000025535	139.008,22	1.547,05
0000025371	34.483,15	276,35	0000025453	115.990,90	1.017,92	0000025537	192.228,06	2.026,03
0000025372	20.658,66	230,62	0000025454	142.404,34	1.216,02	0000025538	235.005,79	2.411,03
0000025373	18.063,66	220,24	0000025455	70.925,98	502,62	0000025539	51.010,38	621,41
0000025374	18.063,66	220,24	0000025456	24.851,96	247,40	0000025541	104.783,96	924,68
0000025375	18.063,66	220,24	0000025457	20.032,66	228,12	0000025542	2.461.547,27	25.425,56
0000025376	18.805,09	223,21	0000025458	15.806,51	211,22	0000025543	74.637,28	657,82
0000025377	81.461,83	555,30	0000025459	29.706,04	266,81	0000025544	66.311,64	974,46
0000025378	42.077,25	310,09	0000025460	16.360,30	213,43	0000025546	254.681,17	1.275,22
0000025379	25.499,41	275,49	0000025461	58.839,30	501,03	0000025547	266.173,34	1.382,43
0000025380	27.797,85	240,83	0000025462	50.136,78	348,54	0000025548	283.226,22	2.439,57
0000025381	106.517,73	680,58	0000025463	32.565,20	278,25	0000025551	102.608,37	1.219,46
0000025382	53.964,56	417,81	0000025464	25.044,35	372,26	0000025552	64.123,12	680,72
0000025383	47.049,72	383,24	0000025465	16.265,28	213,05	0000025553	1.594.158,32	14.643,40
0000025384	77.710,29	385,89	0000025466	57.264,67	491,58	0000025554	68.874,45	709,23
0000025385	76.504,91	530,51	0000025467	42.627,98	318,50	0000025555	1.175.781,78	10.878,02
0000025386	80.445,14	393,08	0000025468	29.789,93	267,15	0000025556	199.142,89	2.088,27
0000025387	37.910,60	337,54	0000025469	28.276,45	261,10	0000025558	71.812,33	726,85
0000025389	98.765,57	641,82	0000025470	90.515,05	691,08	0000025559	44.243,00	542,37
0000025390	40.703,17	304,76	0000025471	82.502,94	643,01	0000025560	233.508,91	2.397,56
0000025391	32.102,58	251,98	0000025472	31.930,33	275,71	0000025562	147.816,26	1.626,33
0000025392	55.995,71	304,99	0000025473	18.213,87	220,85	0000025564	142.262,15	1.576,34
0000025393	105.679,17	940,58	0000025474	28.276,45	261,10	0000025565	527.609,97	5.044,47
0000025394	104.614,63	932,60	0000025475	120.365,02	870,18	0000025567	142.848,82	1.466,28
0000025395	147.936,38	1.257,51	0000025476	74.858,80	597,14	0000025568	120.605,93	818,89
0000025396	62.737,40	340,99	0000025477	19.914,55	227,65	0000025570	263.930,51	2.671,35
0000025397	51.912,52	275,43	0000025478	64.404,64	405,61	0000025572	186.810,58	2.685,70
0000025398	96.666,50	872,99	0000025479	33.749,12	282,99	0000025573	169.026,25	1.817,22
0000025399	174.540,23	1.457,04	0000025481	76.236,29	982,11	0000025576	168.798,87	1.308,74
0000025400	65.876,27	342,55	0000025482	111.720,63	966,30	0000025577	108.743,05	754,77
0000025401	137.229,71	1.177,21	0000025483	61.301,42	934,38	0000025578	101.556,12	1.209,99
0000025402	45.196,15	373,97	0000025484	112.400,77	874,61	0000025580	57.658,53	641,93
0000025403	43.342,57	364,70	0000025485	110.120,88	853,65	0000025581	39.003,17	530,00
0000025404	102.267,89	659,33	0000025486	85.511,59	783,30	0000025582	39.343,24	532,04
0000025405	66.795,29	316,19	0000025487	449.939,21	4.345,43	0000025584	69.358,86	712,13
0000025406	118.425,49	1.036,18	0000025488	52.508,07	611,03	0000025585	158.345,60	1.721,09
0000025407	100.048,42	898,35	0000025489	24.591,75	409,90	0000025586	127.090,93	1.439,80
0000025408	167.930,41	1.407,47	0000025490	38.346,76	526,06	0000025587	167.858,25	1.806,70
0000025409	103.404,79	923,53	0000025491	633.784,16	8.049,38	0000025588	79.930,88	775,57
0000025410	147.720,29	1.255,89	0000025492	97.826,73	882,94	0000025589	30.685,11	687,21
0000025411	178.361,27	1.485,70	0000025493	157.353,67	1.712,16	0000025590	27.625,16	461,73
0000025412	81.409,80	758,56	0000025494	89.527,66	1.040,97	0000025591	123.063,50	897,79
0000025413	132.808,79	1.144,06	0000025495	80.568,72	748,82	0000025592	156.375,94	1.204,50
0000025414	62.169,12	320,06	0000025496	66.362,92	618,57	0000025593	223.152,69	2.304,35
0000025415	50.528,23	299,54	0000025497	167.192,44	1.610,92	0000025595	32.177,27	701,39
0000025416	79.270,85	371,57	0000025500	171.093,60	1.835,82	0000025596	108.632,22	947,77
0000025417	106.066,12	943,49	0000025501	151.918,99	1.663,25	0000025597	53.963,63	619,76
0000025418	115.545,31	1.014,58	0000025502	227.053,02	1.878,42	0000025598	116.163,86	1.166,48
0000025419	127.185,75	1.101,88	0000025503	151.014,45	1.655,11	0000025599	178.443,05	1.901,97
0000025420	1.036.545,64	4.652,97	0000025504	157.291,89	1.711,61	0000025600	245.864,95	2.508,76
0000025422	161.461,92	1.358,95	0000025505	97.498,03	1.173,46	0000025601	268.808,88	2.715,26
0000025423	50.232,99	399,15	0000025506	128.573,83	1.067,42	0000025602	107.239,05	939,41
0000025424	52.482,36	410,40	0000025507	169.416,73	1.540,82	0000025604	198.632,54	2.033,03
0000025425	69.943,03	497,71	0000025508	219.463,25	2.119,93	0000025605	62.099,19	668,58
0000025426	86.307,77	694,94	0000025509	68.137,41	704,80	0000025606	176.773,72	1.356,62
0000025427	127.126,30	1.101,44	0000025510	109.364,62	1.280,26	0000025607	72.201,55	1.021,58
0000025428	473.844,87	5.271,35	0000025511	123.710,05	1.409,37	0000025608	89.338,29	1.100,02
0000025429	145.498,94	1.239,23	0000025512	66.815,19	696,87	0000025609	236.340,03	2.423,04
0000025431	295.390,11	2.363,42	0000025513	84.635,46	1.057,70	0000025610	58.993,10	649,94
0000025433	59.094,18	443,46	0000025514	137.694,65	1.535,23	0000025611	399.038,22	5.232,43
0000025434	86.307,77	694,94	0000025515	98.927,75	889,55	0000025612	24.542,28	640,31
0000025435	210.526,05	1.726,94	0000025517	197.142,50	1.902,97	0000025613	43.304,84	555,81
0000025436	155.322,88	1.312,91	0000025518	101.669,81	1.211,01	0000025614	43.304,84	555,81
0000025437	154.963,29	1.310,21	0000025519	53.366,64	616,18	0000025615	46.863,70	717,75
0000025438	110.242,19	974,81	0000025520	177.578,64	1.894,19	0000025616	43.304,84	555,81
0000025439	62.777,36	437,23	0000025521	78.388,47	761,33	0000025617	43.304,84	555,81
0000025440	195.348,98	1.613,11	0000025522	190.270,19	2.008,41	0000025618	46.863,70	717,75
0000025441	136.242,18	829,20	0000025523	243.458,10	2.487,10	0000025619	43.304,84	555,81
0000025442	192.472,23	1.591,53	0000025524	117.001,34	1.348,99	0000025620	43.304,84	555,81
0000025443	166.803,92	1.399,02	0000025525	114.947,58	1.330,51	0000025621	46.863,70	717,75
0000025444	120.343,95	1.050,57	0000025527	209.306,99	1.551,82	0000025622	96.808,57	1.605,67

0000025623	79.590,39	773,52	0000025709	149.161,50	2.048,05	0000025790	365.333,94	5.815,31
0000025624	35.147,24	506,86	0000025710	80.823,25	1.279,24	0000025791	62.534,49	1.080,78
0000025625	84.362,59	1.055,24	0000025711	118.478,06	1.702,86	0000025792	66.547,90	1.116,90
0000025626	55.365,81	628,17	0000025712	146.209,75	1.466,55	0000025793	182.362,53	3.162,23
0000025627	80.826,52	780,94	0000025713	40.653,77	674,88	0000025794	790.975,47	11.987,11
0000025628	118.301,08	1.005,79	0000025714	84.393,22	1.319,40	0000025795	164.924,09	2.909,37
0000025629	79.443,97	772,64	0000025716	164.614,37	2.221,89	0000025796	143.229,21	1.807,03
0000025630	75.950,87	751,69	0000025717	82.523,79	988,91	0000025797	74.363,86	1.187,24
0000025631	80.148,11	776,87	0000025718	93.012,80	1.355,09	0000025798	98.849,06	1.407,61
0000025632	44.634,53	563,79	0000025719	74.723,41	930,41	0000025799	174.348,59	2.087,11
0000025633	34.706,00	504,22	0000025720	49.058,00	737,92	0000025800	1.980.419,77	29.234,06
0000025634	18.681,00	408,07	0000025721	144.818,19	1.999,18	0000025803	166.760,63	2.936,00
0000025635	27.495,68	460,95	0000025722	202.258,29	2.645,39	0000025804	901.569,25	13.590,72
0000025636	24.241,73	441,43	0000025723	61.768,37	833,24	0000025807	100.107,80	1.418,94
0000025637	37.961,66	523,75	0000025724	198.478,04	3.395,90	0000025808	93.747,74	1.361,70
0000025638	209.580,42	2.958,94	0000025725	230.075,08	3.854,06	0000025809	245.713,44	4.080,81
0000025639	45.664,12	559,56	0000025726	101.113,75	1.427,99	0000025810	51.407,16	980,63
0000025640	39.405,45	723,44	0000025727	50.748,04	974,70	0000025811	52.239,16	988,12
0000025641	50.722,93	600,32	0000025728	60.265,78	1.060,36	0000025812	144.988,31	1.822,86
0000025642	64.952,45	685,69	0000025729	72.744,04	1.172,67	0000025813	80.150,27	1.239,32
0000025643	135.558,94	1.516,01	0000025730	54.173,45	1.005,53	0000025814	103.520,48	1.146,38
0000025645	119.785,99	1.014,70	0000025731	47.310,40	943,76	0000025815	155.990,34	2.779,83
0000025647	123.580,42	1.037,46	0000025732	59.813,14	1.056,29	0000025816	417.043,52	6.565,10
0000025648	72.682,33	732,07	0000025733	89.430,66	1.322,85	0000025817	906.011,63	13.655,14
0000025649	120.284,15	1.378,54	0000025734	44.447,74	918,00	0000025818	93.792,36	1.362,10
0000025650	235.309,66	2.413,77	0000025735	217.591,66	3.673,05	0000025819	76.466,02	943,48
0000025651	225.654,77	2.326,87	0000025736	23.565,92	730,06	0000025820	76.466,02	943,48
0000025652	285.142,34	2.862,26	0000025737	35.264,09	634,46	0000025821	79.876,60	1.236,86
0000025653	53.830,08	618,96	0000025738	40.107,83	670,79	0000025822	207.583,25	3.527,93
0000025654	142.466,33	1.578,18	0000025739	65.005,04	857,52	0000025823	197.416,16	3.380,50
0000025655	123.715,72	1.409,42	0000025740	62.543,50	839,06	0000025824	35.476,75	636,06
0000025656	288.268,64	2.890,40	0000025741	49.129,55	738,45	0000025825	33.967,94	624,74
0000025657	93.850,82	744,89	0000025742	65.005,04	857,52	0000025826	154.133,69	1.905,17
0000025658	211.183,65	2.196,63	0000025743	62.543,50	839,06	0000025827	426.446,58	6.701,45
0000025659	85.075,56	1.061,66	0000025744	49.129,55	738,45	0000025828	155.696,13	2.775,56
0000025660	52.678,23	612,05	0000025745	65.005,04	857,52	0000025829	598.699,09	9.199,11
0000025661	126.199,66	1.431,78	0000025746	49.147,34	738,59	0000025830	418.656,70	6.588,49
0000025662	399.124,62	3.888,10	0000025747	65.005,04	857,52	0000025831	2.390.980,64	35.187,19
0000025663	102.869,33	1.221,80	0000025748	62.543,50	839,06	0000025832	144.052,11	2.606,73
0000025664	206.360,60	2.153,23	0000025749	62.543,50	839,06	0000025833	85.712,32	1.289,38
0000025665	1.206.532,87	10.031,82	0000025750	49.010,92	737,56	0000025834	161.201,89	2.855,40
0000025667	86.780,18	1.077,00	0000025751	65.005,04	857,52	0000025835	48.889,20	957,97
0000025670	180.260,46	1.918,32	0000025752	62.543,50	839,06	0000025836	303.489,61	4.918,57
0000025671	113.923,00	895,15	0000025753	72.116,84	910,86	0000025837	30.443,39	791,96
0000025672	341.955,64	3.373,58	0000025754	61.060,64	827,93	0000025838	187.303,54	3.233,87
0000025673	125.827,76	1.119,22	0000025755	61.182,63	1.068,61	0000025839	237.766,88	3.965,59
0000025674	287.177,55	2.618,91	0000025756	99.029,85	1.409,24	0000025840	114.527,60	1.658,42
0000025675	263.789,91	2.670,09	0000025757	48.003,31	950,00	0000025841	463.607,53	7.240,28
0000025676	237.887,24	2.436,97	0000025758	119.506,22	1.593,53	0000025842	245.922,45	4.083,85
0000025677	218.937,28	2.266,42	0000025759	20.927,03	706,31	0000025843	478.075,39	7.450,06
0000025678	76.011,16	751,79	0000025760	16.923,31	670,28	0000025844	100.861,37	1.425,72
0000025679	200.405,10	1.119,63	0000025761	21.727,77	713,52	0000025845	158.237,46	2.812,41
0000025680	150.637,54	1.073,69	0000025762	25.224,36	744,99	0000025846	178.015,69	2.372,66
0000025681	43.588,98	557,51	0000025763	21.727,77	713,52	0000025847	2.678.525,30	39.356,59
0000025682	224.471,23	2.047,05	0000025764	20.126,28	699,11	0000025848	152.355,66	1.889,17
0000025683	226.751,01	2.722,68	0000025765	19.325,54	691,90	0000025849	141.916,34	1.795,22
0000025685	224.471,23	2.047,05	0000025766	20.126,28	699,11	0000025851	477.899,41	7.447,51
0000025686	727.776,68	6.845,97	0000025767	16.122,56	663,07	0000025854	86.409,25	1.295,65
0000025688	224.471,23	2.264,41	0000025768	20.927,03	706,31	0000025855	52.188,68	987,67
0000025689	251.971,56	2.563,72	0000025769	246.422,10	4.091,09	0000025856	69.656,30	1.144,88
0000025690	224.471,23	2.047,05	0000025770	233.144,77	3.898,57	0000025857	239.848,90	3.995,78
0000025691	147.733,68	1.625,58	0000025771	108.361,76	2.089,22	0000025858	176.402,06	3.075,80
0000025692	360.458,47	3.540,11	0000025772	254.277,36	4.204,99	0000025859	31.225,20	604,17
0000025693	47.948,76	365,43	0000025773	1.222.686,27	18.246,92	0000025860	94.760,96	864,55
0000025694	53.455,76	481,10	0000025774	200.694,79	3.428,04	0000025861	256.346,99	2.603,10
0000025696	87.846,26	1.791,74	0000025775	151.500,54	2.714,73	0000025862	265.477,70	2.685,28
0000025697	55.701,63	1.019,28	0000025776	1.040.052,18	8.868,19	0000025863	130.118,55	1.467,05
0000025698	118.361,46	1.701,55	0000025777	146.377,65	2.640,45	0000025864	250.841,87	2.553,56
0000025699	165.875,88	2.923,17	0000025778	95.219,73	1.441,20	0000025865	192.116,92	2.025,03
0000025700	32.547,26	784,19	0000025779	164.394,32	2.901,69	0000025866	111.082,34	1.295,72
0000025701	82.855,42	1.302,10	0000025780	425.358,52	6.685,67	0000025867	108.161,10	1.269,43
0000025702	42.181,98	686,34	0000025781	360.725,87	4.746,66	0000025868	98.326,04	790,87
0000025703	118.689,66	1.705,24	0000025782	137.046,98	1.751,39	0000025869	98.326,04	790,99
0000025704	64.424,20	853,16	0000025783	520.052,36	4.328,23	0000025870	119.252,89	1.369,26
0000025705	139.416,87	1.938,42	0000025784	191.266,45	1.122,90	0000025871	250.675,05	2.552,06
0000025706	38.307,51	870,59	0000025786	991.216,60	14.890,61	0000025872	119.756,98	1.373,79
0000025707	98.327,49	1.476,16	0000025788	371.588,98	5.906,01	0000025873	119.060,12	1.367,52
0000025708	37.751,90	857,74	0000025789	145.011,20	2.620,63	0000025874	240.387,71	2.459,47

0000025875	119.234,36	1.369,09	0000025956	273.135,95	3.442,76	0000026042	155.148,28	1.692,31
0000025876	129.454,97	1.461,07	0000025957	430.358,24	5.211,51	0000026043	210.344,37	2.189,08
0000025877	98.326,04	790,99	0000025958	209.132,01	2.722,72	0000026044	82.376,93	790,24
0000025878	132.657,95	1.489,90	0000025959	398.676,94	4.855,10	0000026045	189.995,48	2.005,94
0000025879	334.148,52	3.303,32	0000025960	250.696,57	3.190,32	0000026046	235.044,76	2.411,38
0000025880	156.370,63	1.703,32	0000025961	435.474,10	5.269,06	0000026047	141.061,11	1.565,53
0000025881	184.913,51	1.111,09	0000025962	203.201,97	2.656,00	0000026048	133.929,47	1.501,35
0000025882	168.389,21	1.811,48	0000025963	219.168,01	2.835,62	0000026049	156.697,73	1.706,26
0000025883	164.144,52	1.773,28	0000025964	124.635,70	1.021,38	0000026050	129.161,16	1.458,43
0000025884	246.847,32	2.517,61	0000025965	219.182,74	2.835,79	0000026051	187.222,53	1.980,98
0000025885	360.442,83	3.539,97	0000025966	213.059,43	2.165,98	0000026052	105.609,64	1.246,47
0000025886	79.116,91	770,68	0000025967	259.412,45	3.288,37	0000026053	92.251,64	1.295,97
0000025887	208.625,94	2.173,61	0000025968	295.240,05	3.117,92	0000026054	102.021,12	1.214,17
0000025888	114.861,43	985,15	0000025969	358.908,90	3.373,86	0000026055	279.795,91	2.814,14
0000025889	97.715,44	882,27	0000025970	427.629,77	5.180,81	0000026057	139.882,23	1.554,92
0000025890	94.363,16	1.207,54	0000025971	356.548,89	4.381,16	0000026059	141.061,11	1.565,53
0000025891	98.264,10	885,56	0000025972	191.690,27	1.489,04	0000026061	64.286,86	890,12
0000025892	127.179,87	1.440,60	0000025973	275.587,41	3.430,06	0000026062	544.860,13	5.199,72
0000025893	191.484,08	2.019,34	0000025974	45.877,64	377,38	0000026063	227.408,03	2.342,65
0000025894	181.889,98	1.932,99	0000025975	56.257,66	429,28	0000026065	175.648,52	1.876,82
0000025895	218.086,59	2.258,76	0000025976	94.665,50	958,64	0000026066	250.383,18	2.549,43
0000025896	153.950,88	1.681,54	0000025977	64.637,59	636,36	0000026068	260.970,68	2.554,72
0000025897	23.486,01	436,90	0000025978	125.071,46	773,35	0000026069	111.284,25	1.297,54
0000025898	62.422,19	670,51	0000025979	114.370,00	1.005,77	0000026070	145.514,13	1.605,61
0000025899	194.165,04	2.043,47	0000025980	109.931,63	697,65	0000026071	275.541,05	2.775,85
0000025900	275.472,07	2.775,23	0000025981	242.971,02	1.970,27	0000026073	172.932,40	1.852,37
0000025901	265.781,29	2.688,01	0000025982	50.634,78	401,16	0000026073	27.703,73	193,93
0000025902	189.987,90	2.005,87	0000025983	30.986,88	291,60	0000026074	220.800,66	2.283,19
0000025904	224.247,87	2.314,21	0000025984	31.357,60	293,31	0000026075	140.799,76	1.563,18
0000025905	130.997,81	1.474,96	0000025985	142.989,20	862,94	0000026076	317.662,00	3.154,94
0000025906	156.725,85	1.236,34	0000025986	368.460,47	2.911,44	0000026077	64.286,86	890,12
0000025907	82.560,66	791,34	0000025987	80.875,00	754,55	0000026078	289.355,50	2.900,18
0000025908	30.740,48	480,42	0000025988	152.489,71	1.291,66	0000026079	210.093,31	614,38
0000025909	40.230,78	537,36	0000025989	130.313,37	1.125,34	0000026080	236.278,13	2.422,48
0000025910	164.043,76	1.772,37	0000025990	253.851,50	2.051,88	0000026081	248.452,59	2.532,05
0000025911	126.327,22	1.053,94	0000025991	96.717,49	631,58	0000026082	276.859,69	2.787,72
0000025913	110.656,50	959,92	0000025992	77.142,58	726,56	0000026083	371.118,48	3.636,05
0000025914	74.750,60	744,48	0000025993	169.723,65	1.420,92	0000026084	412.526,68	5.394,29
0000025915	103.672,83	1.229,04	0000025994	148.334,91	1.260,50	0000026085	537.436,43	5.132,91
0000025916	54.918,92	625,49	0000025995	91.394,58	833,45	0000026086	192.265,65	2.532,97
0000025917	54.918,92	625,49	0000025996	123.819,91	1.076,64	0000026087	82.848,50	1.302,03
0000025918	166.020,41	1.790,16	0000025997	147.572,30	1.254,78	0000026088	155.144,58	2.115,36
0000025919	104.977,75	1.240,78	0000025998	182.630,05	1.517,72	0000026089	398.804,93	4.856,54
0000025920	49.937,75	595,61	0000025999	104.384,70	930,88	0000026090	151.419,91	2.073,45
0000025921	36.592,01	515,53	0000026000	166.299,31	1.395,23	0000026091	158.711,11	2.155,48
0000025922	71.171,06	936,52	0000026001	164.968,89	1.385,26	0000026093	340.564,72	4.201,33
0000025923	50.114,45	596,67	0000026002	162.533,29	1.366,99	0000026095	270.864,32	4.445,50
0000025924	69.232,08	919,07	0000026003	116.169,46	1.019,26	0000026096	138.836,81	1.931,89
0000025925	240.390,84	1.950,92	0000026004	183.864,23	1.526,97	0000026097	171.233,06	2.296,35
0000025926	418.478,60	3.286,58	0000026005	163.591,31	1.374,92	0000026098	248.932,50	3.170,47
0000025927	296.482,98	2.371,61	0000026006	94.445,56	620,22	0000026099	145.477,13	2.006,60
0000025928	325.699,61	2.590,74	0000026007	106.382,21	945,86	0000026100	163.153,79	2.205,46
0000025929	431.924,43	3.387,42	0000026008	141.023,97	1.205,67	0000026101	182.125,58	2.418,89
0000025930	38.629,83	341,14	0000026009	155.061,59	923,30	0000026102	94.657,37	1.079,91
0000025931	176.517,04	1.471,87	0000026011	83.551,39	774,63	0000026104	93.972,17	1.427,17
0000025932	336.335,58	2.670,51	0000026012	66.973,07	482,86	0000026105	42.884,08	852,43
0000025933	230.684,42	1.878,12	0000026013	134.317,15	1.155,37	0000026106	40.885,93	829,95
0000025934	284.626,04	2.282,69	0000026015	184.620,93	1.957,57	0000026107	40.885,93	829,95
0000025935	88.080,90	808,60	0000026016	301.293,44	3.007,62	0000026108	40.885,93	829,95
0000025936	317.277,12	2.527,57	0000026017	183.078,19	1.943,68	0000026109	40.195,70	822,18
0000025937	66.840,35	482,19	0000026018	149.832,22	1.644,47	0000026110	113.551,51	1.647,43
0000025938	437.084,78	3.426,13	0000026020	179.276,36	1.909,47	0000026111	47.036,77	722,76
0000025939	203.274,47	1.672,55	0000026022	299.256,30	2.989,29	0000026112	47.036,77	722,76
0000025940	126.360,96	1.095,70	0000026024	194.948,23	2.050,51	0000026113	47.036,77	722,76
0000025941	461.332,19	5.559,97	0000026025	531.373,63	5.078,34	0000026114	47.036,77	722,76
0000025942	511.619,84	6.125,70	0000026026	92.497,45	1.128,46	0000026115	52.415,84	959,66
0000025943	97.600,77	1.467,99	0000026028	70.518,23	719,09	0000026116	124.476,55	1.770,34
0000025944	134.135,31	1.725,19	0000026029	98.506,74	1.182,54	0000026117	32.808,03	616,04
0000025945	374.195,68	4.579,68	0000026030	119.464,93	1.371,16	0000026118	62.257,17	836,91
0000025946	390.619,10	4.764,44	0000026031	115.016,35	1.331,13	0000026119	43.461,71	695,94
0000025947	770.741,18	11.693,72	0000026032	133.276,09	1.495,46	0000026120	41.608,13	682,04
0000025948	1.650.860,31	18.942,16	0000026033	93.514,88	857,07	0000026121	41.608,13	682,04
0000025949	472.187,51	5.682,09	0000026034	129.704,35	1.463,32	0000026122	41.608,13	682,04
0000025950	109.302,70	1.599,64	0000026035	207.789,80	2.166,09	0000026123	41.608,13	682,04
0000025951	250.428,03	2.248,19	0000026037	162.594,27	1.759,33	0000026124	138.033,98	1.922,86
0000025953	719.797,47	8.467,70	0000026039	64.286,86	890,12	0000026125	97.250,89	1.464,05
0000025954	160.442,72	2.174,96	0000026040	388.884,05	3.795,94	0000026126	212.976,20	2.765,96
0000025955	180.002,73	2.395,01	0000026041	93.023,51	854,12	0000026127	117.567,65	1.251,74

0000026129	225.715,16	2.909,28	0000026210	64.010,96	655,73	0000026294	48.073,07	584,42
0000026130	106.323,42	1.167,41	0000026211	271.892,74	2.743,01	0000026295	163.254,45	1.765,27
0000026131	87.369,05	803,26	0000026212	138.474,25	1.542,25	0000026296	111.825,25	966,93
0000026132	92.294,66	609,46	0000026213	96.064,46	1.160,56	0000026297	132.602,19	1.489,40
0000026133	223.330,54	1.822,97	0000026216	115.090,80	986,52	0000026298	150.433,57	1.649,88
0000026134	217.525,14	1.779,43	0000026217	83.237,72	1.045,12	0000026300	141.755,14	1.571,78
0000026135	301.232,58	2.407,23	0000026219	149.521,55	1.641,67	0000026302	71.832,84	942,48
0000026136	136.042,00	828,20	0000026220	120.970,17	983,89	0000026303	202.474,36	2.118,25
0000026137	324.571,55	2.582,28	0000026222	286.127,12	2.871,12	0000026304	69.419,13	712,49
0000026138	227.756,88	1.856,17	0000026223	107.820,20	1.266,36	0000026305	122.277,11	1.911,30
0000026140	179.989,39	1.497,91	0000026224	74.581,78	967,22	0000026306	67.225,94	699,34
0000026141	176.216,38	1.469,61	0000026225	74.188,83	963,68	0000026307	96.523,91	875,12
0000026142	780.800,07	8.494,38	0000026226	55.544,58	629,25	0000026308	71.577,11	725,44
0000026143	61.911,62	457,55	0000026227	165.519,49	1.785,66	0000026309	45.922,48	571,51
0000026144	50.197,02	370,96	0000026228	143.097,30	1.537,49	0000026310	102.114,59	908,67
0000026145	241.143,29	2.466,27	0000026229	155.250,69	1.644,12	0000026311	159.430,01	1.730,85
0000026146	111.707,67	1.301,35	0000026230	167.056,45	1.799,49	0000026312	176.617,17	1.885,53
0000026147	90.726,87	1.112,52	0000026231	48.140,41	584,82	0000026313	53.698,18	618,17
0000026148	93.752,97	1.139,76	0000026232	39.243,25	522,21	0000026314	34.421,00	502,51
0000026149	127.844,44	1.446,58	0000026233	50.348,33	592,42	0000026315	63.336,76	866,01
0000026150	95.714,61	1.157,41	0000026234	71.494,56	719,53	0000026316	393.551,39	3.837,94
0000026151	44.488,28	562,91	0000026235	238.809,84	2.445,27	0000026317	66.737,57	696,41
0000026152	313.233,04	3.115,08	0000026236	69.569,04	692,09	0000026318	54.057,79	876,43
0000026153	84.066,84	1.052,58	0000026237	59.341,01	597,15	0000026319	126.593,61	1.435,32
0000026154	71.942,96	943,47	0000026238	79.931,19	766,58	0000026320	164.406,53	2.416,85
0000026155	100.974,05	1.204,75	0000026239	75.867,06	734,28	0000026321	52.389,57	863,09
0000026156	83.642,71	797,84	0000026240	75.508,33	975,55	0000026322	50.990,62	601,92
0000026157	57.990,48	643,92	0000026242	76.670,07	1.208,62	0000026323	50.939,52	601,62
0000026158	42.387,09	549,19	0000026243	82.567,76	1.295,37	0000026324	242.510,94	2.478,58
0000026159	335.027,05	3.311,22	0000026244	76.035,35	980,30	0000026325	152.605,96	1.669,43
0000026161	34.803,70	504,80	0000026245	56.000,15	631,98	0000026326	119.581,86	1.372,22
0000026162	42.876,96	553,24	0000026246	75.160,46	972,42	0000026327	126.025,70	1.430,21
0000026163	40.438,56	538,61	0000026247	141.635,31	1.570,70	0000026328	54.938,63	625,61
0000026164	53.680,42	618,06	0000026248	115.242,16	1.333,16	0000026329	56.408,61	634,43
0000026165	65.944,62	889,48	0000026249	77.872,33	996,83	0000026330	376.412,95	4.960,93
0000026166	57.791,65	642,73	0000026250	114.384,43	1.325,44	0000026331	288.322,00	3.903,83
0000026167	88.200,68	1.089,79	0000026251	145.524,49	1.605,70	0000026332	209.974,35	2.185,75
0000026168	92.406,05	1.127,63	0000026252	160.532,41	1.740,77	0000026333	432.754,43	4.190,77
0000026169	68.815,35	619,34	0000026253	95.284,84	1.153,54	0000026334	149.810,77	1.644,28
0000026170	83.466,71	481,86	0000026254	153.303,46	1.675,71	0000026335	164.858,91	2.422,28
0000026171	79.589,03	466,35	0000026255	48.945,47	589,65	0000026336	80.274,22	777,63
0000026172	81.918,14	639,50	0000026256	45.238,32	567,41	0000026337	34.258,94	501,53
0000026173	68.092,71	556,55	0000026257	97.202,79	1.472,84	0000026338	60.728,44	660,35
0000026174	140.914,71	993,48	0000026258	82.567,76	1.284,50	0000026339	37.373,40	520,22
0000026175	266.720,37	1.748,31	0000026259	68.071,39	704,41	0000026340	110.306,57	1.288,74
0000026176	89.841,75	687,04	0000026260	39.321,98	531,91	0000026341	154.864,73	2.302,35
0000026177	85.106,03	658,63	0000026261	198.084,81	2.078,74	0000026342	93.970,85	1.141,72
0000026178	109.541,86	1.281,86	0000026262	108.337,56	946,01	0000026343	129.072,07	1.457,63
0000026179	153.551,46	1.677,94	0000026263	192.394,40	2.027,53	0000026344	139.095,80	1.547,84
0000026180	82.496,69	790,96	0000026264	339.153,04	3.348,36	0000026345	192.091,06	2.024,80
0000026181	93.360,97	1.136,23	0000026265	225.428,39	2.324,84	0000026347	102.543,75	1.218,87
0000026182	120.557,83	916,14	0000026266	57.542,95	641,24	0000026348	58.002,35	818,00
0000026183	114.559,80	983,34	0000026267	50.128,65	596,75	0000026349	52.372,92	610,22
0000026184	168.285,32	1.810,55	0000026268	92.967,59	853,79	0000026350	48.295,06	585,75
0000026185	148.851,64	1.635,64	0000026270	435.195,40	5.666,31	0000026351	214.437,51	2.225,92
0000026186	128.201,56	1.449,79	0000026271	337.380,62	3.332,41	0000026352	22.771,22	432,61
0000026187	51.159,08	558,70	0000026272	147.181,61	1.621,42	0000026353	22.771,22	432,61
0000026188	299.031,88	2.987,27	0000026273	75.317,29	973,84	0000026354	22.771,22	432,61
0000026190	133.788,81	1.098,71	0000026274	49.777,92	594,65	0000026355	151.353,81	1.658,16
0000026191	152.361,63	1.667,23	0000026275	87.653,00	821,90	0000026356	141.736,60	1.571,61
0000026192	69.366,71	920,28	0000026276	54.055,57	620,31	0000026358	131.148,16	1.476,31
0000026193	468.443,33	4.511,97	0000026277	37.373,40	520,22	0000026359	92.980,64	853,86
0000026194	192.398,68	2.027,57	0000026278	37.373,40	520,22	0000026360	37.373,40	520,22
0000026195	30.379,63	478,26	0000026279	55.909,15	631,43	0000026361	296.243,42	2.962,17
0000026196	33.078,43	494,45	0000026280	34.407,68	502,43	0000026362	321.907,02	3.193,14
0000026197	267.414,71	2.702,71	0000026281	39.597,69	533,57	0000026363	59.285,31	651,69
0000026198	87.155,75	1.080,38	0000026282	49.236,28	591,40	0000026364	86.499,56	1.125,43
0000026199	321.486,18	3.189,36	0000026283	37.744,11	522,44	0000026365	217.106,66	2.249,94
0000026200	114.939,66	985,62	0000026284	38.485,54	526,89	0000026366	85.100,17	1.124,77
0000026201	59.376,90	652,24	0000026285	112.999,25	1.312,97	0000026367	85.181,86	1.328,28
0000026202	507.203,25	4.860,81	0000026286	31.441,96	484,63	0000026368	151.178,44	2.710,06
0000026203	169.607,97	1.822,45	0000026287	33.814,53	498,87	0000026369	77.722,45	1.217,47
0000026204	152.360,36	1.210,14	0000026288	547.694,63	5.225,23	0000026370	122.050,05	2.287,70
0000026205	321.846,47	3.192,60	0000026289	58.278,17	645,65	0000026371	52.116,22	760,85
0000026206	124.059,24	1.040,34	0000026290	69.450,23	712,68	0000026373	76.060,20	1.225,66
0000026207	68.042,73	704,24	0000026291	58.673,30	648,02	0000026374	945.717,52	14.230,87
0000026208	341.053,32	3.365,46	0000026292	113.689,61	1.808,25	0000026375	92.829,68	1.414,31
0000026209	123.586,33	1.408,26	0000026293	48.073,07	584,42	0000026376	82.552,88	1.260,95

0000026377	192.884,90	2.539,94	0000026460	85.270,76	787,52	0000026540	85.460,65	660,75
0000026378	112.937,74	1.640,53	0000026461	59.400,97	413,82	0000026541	83.544,06	482,17
0000026379	112.361,41	1.529,22	0000026462	34.563,07	261,39	0000026542	63.125,08	526,74
0000026380	1.107.099,51	16.570,91	0000026463	37.899,50	281,82	0000026543	83.414,31	648,48
0000026381	110.598,34	1.199,47	0000026464	38.270,22	283,13	0000026544	74.038,93	592,22
0000026383	57.545,02	1.035,88	0000026465	33.450,92	315,24	0000026545	39.362,38	305,44
0000026384	72.793,69	1.173,11	0000026467	103.784,27	926,37	0000026546	57.183,33	376,72
0000026385	74.234,74	1.186,08	0000026468	50.237,10	540,99	0000026547	34.172,37	284,68
0000026387	72.272,99	1.168,43	0000026469	54.581,68	384,25	0000026548	30.465,22	269,85
0000026388	32.274,34	808,44	0000026470	32.338,78	247,85	0000026549	24.533,78	246,13
0000026389	89.945,26	1.105,49	0000026471	87.327,84	584,63	0000026550	24.533,78	246,13
0000026391	86.757,15	816,52	0000026472	132.889,10	1.144,66	0000026551	21.197,34	232,78
0000026393	242.145,68	2.323,97	0000026473	47.397,50	331,67	0000026552	37.879,52	299,51
0000026395	261.378,37	2.648,39	0000026474	90.082,64	823,61	0000026553	44.552,39	489,30
0000026396	115.942,10	1.335,46	0000026475	32.338,78	247,85	0000026554	21.864,63	235,45
0000026397	188.935,88	1.974,82	0000026476	29.076,49	227,89	0000026555	36.620,86	294,47
0000026398	122.366,41	1.397,28	0000026477	24.581,11	258,60	0000026556	53.946,18	363,77
0000026399	218.941,50	2.266,45	0000026478	41.235,94	303,48	0000026557	67.279,28	551,67
0000026400	358.750,36	3.524,73	0000026479	62.684,13	347,03	0000026558	7.318,40	51,23
0000026401	241.436,48	2.468,91	0000026480	83.304,87	772,78	0000026559	26.405,58	197,61
0000026402	239.382,72	2.450,42	0000026481	38.149,60	272,97	0000026560	9.573,25	147,11
0000026403	111.600,87	965,59	0000026482	39.261,75	279,78	0000026561	21.091,54	181,66
0000026404	73.775,78	738,63	0000026483	55.181,03	423,90	0000026562	27.764,41	201,68
0000026405	95.926,38	1.141,57	0000026484	175.062,92	1.460,96	0000026563	28.505,84	203,91
0000026406	40.596,97	301,08	0000026485	41.235,94	302,71	0000026564	29.988,70	208,36
0000026407	26.926,78	199,17	0000026486	106.286,59	945,14	0000026565	115.538,75	841,22
0000026408	24.332,52	191,39	0000026487	57.151,94	371,14	0000026566	127.176,38	911,05
0000026409	51.180,79	348,70	0000026488	67.643,27	365,41	0000026567	126.130,96	904,78
0000026410	67.053,46	420,13	0000026489	78.243,89	734,82	0000026568	160.674,18	1.112,04
0000026411	39.201,05	235,99	0000026490	112.225,45	989,68	0000026569	76.958,59	609,74
0000026412	33.279,99	218,23	0000026491	97.645,23	880,33	0000026570	68.755,41	391,62
0000026413	18.455,84	173,76	0000026492	108.336,65	960,51	0000026571	34.711,35	286,84
0000026414	26.580,49	198,13	0000026493	214.219,15	1.754,63	0000026572	84.636,84	655,81
0000026415	73.820,87	450,58	0000026494	82.950,09	562,74	0000026573	103.758,32	770,54
0000026416	41.347,97	242,43	0000026495	63.801,98	626,50	0000026574	94.175,34	713,04
0000026417	41.918,29	244,14	0000026496	64.700,20	471,49	0000026575	45.250,78	328,99
0000026418	50.014,78	343,46	0000026497	60.181,87	448,90	0000026576	178.384,84	1.218,30
0000026419	31.928,10	214,17	0000026498	65.418,98	350,90	0000026577	96.563,41	1.091,06
0000026420	15.553,45	165,05	0000026499	29.996,10	283,00	0000026578	89.466,85	1.235,38
0000026421	41.837,14	306,66	0000026500	44.943,09	325,06	0000026579	137.883,56	1.182,12
0000026422	29.543,98	207,02	0000026501	36.674,07	331,36	0000026580	110.604,13	977,52
0000026423	39.891,69	238,07	0000026502	44.513,44	368,30	0000026581	130.287,61	1.125,15
0000026424	58.656,54	382,34	0000026503	28.431,84	239,99	0000026582	52.124,30	408,61
0000026425	31.354,35	212,45	0000026504	35.104,71	281,16	0000026583	39.519,99	316,06
0000026426	32.725,03	216,57	0000026505	113.875,13	1.002,05	0000026584	82.376,41	507,74
0000026427	26.052,16	196,55	0000026506	96.670,13	873,02	0000026585	41.002,85	326,45
0000026428	26.080,13	196,63	0000026507	21.159,61	244,39	0000026586	37.295,70	298,02
0000026429	48.140,10	335,02	0000026508	81.056,34	1.025,49	0000026587	94.015,09	618,07
0000026430	64.279,55	407,65	0000026509	56.959,87	899,65	0000026588	42.485,71	337,84
0000026431	82.477,05	489,54	0000026510	188.282,78	1.990,53	0000026589	105.412,64	675,05
0000026432	95.002,18	545,90	0000026511	233.134,84	2.394,19	0000026590	150.143,10	1.274,06
0000026433	61.304,18	394,26	0000026512	220.334,79	2.278,99	0000026592	101.045,62	905,83
0000026434	48.730,12	337,68	0000026513	112.664,34	1.309,96	0000026593	64.924,48	472,61
0000026435	40.090,50	238,66	0000026514	102.402,95	1.217,61	0000026594	42.485,71	338,48
0000026436	16.735,45	168,60	0000026515	110.547,56	1.290,91	0000026595	36.554,27	292,64
0000026437	56.531,71	372,78	0000026516	98.636,49	1.183,71	0000026596	169.071,81	1.416,03
0000026438	75.524,80	458,25	0000026517	236.401,58	2.423,59	0000026597	170.871,31	1.429,52
0000026439	55.013,14	365,95	0000026518	92.792,34	1.131,11	0000026598	49.752,10	396,75
0000026440	58.627,61	382,21	0000026519	90.273,16	837,62	0000026599	109.040,51	965,79
0000026441	67.480,30	422,05	0000026520	87.559,53	821,34	0000026600	317.926,52	3.634,21
0000026442	199.891,25	1.017,90	0000026521	178.698,82	1.904,27	0000026601	145.027,24	1.235,69
0000026443	75.276,42	457,13	0000026522	236.557,28	2.425,00	0000026602	98.636,81	641,17
0000026444	181.713,97	936,10	0000026523	103.663,38	1.228,95	0000026603	60.082,46	448,40
0000026445	60.096,04	388,82	0000026524	180.371,72	1.919,33	0000026604	124.289,44	1.080,16
0000026446	22.749,62	186,64	0000026525	92.868,16	1.131,79	0000026605	85.291,07	574,45
0000026447	32.458,89	215,77	0000026526	101.820,93	1.212,37	0000026606	42.733,00	361,66
0000026448	87.910,29	513,99	0000026527	175.411,56	1.874,68	0000026607	53.804,73	417,01
0000026449	52.366,53	275,49	0000026528	85.453,87	808,70	0000026608	88.256,79	589,27
0000026450	32.702,83	216,50	0000026529	138.836,82	1.545,51	0000026609	45.995,29	354,13
0000026451	4.848,15	33,94	0000026530	114.740,35	1.328,64	0000026610	115.817,08	1.016,62
0000026452	14.207,49	161,01	0000026531	91.014,59	1.115,11	0000026611	85.006,12	785,54
0000026453	100.163,18	899,21	0000026532	99.541,03	1.191,85	0000026612	321.356,32	3.670,22
0000026454	49.762,38	354,70	0000026534	121.668,38	1.317,01	0000026613	281.860,06	2.261,94
0000026455	56.805,97	396,87	0000026535	73.349,40	588,09	0000026614	223.504,58	1.824,27
0000026456	34.118,21	257,83	0000026536	53.738,57	362,94	0000026615	131.240,35	1.132,29
0000026457	162.546,29	1.349,41	0000026537	35.655,23	290,61	0000026616	122.567,84	1.067,25
0000026458	105.204,11	937,02	0000026538	88.659,92	679,95	0000026617	102.854,71	919,40
0000026459	86.327,30	795,44	0000026539	103.006,59	766,03	0000026618	224.656,81	1.832,92

0000026619	173.605,65	1.450,03	0000026699	36.212,41	227,03	0000026781	32.177,75	214,92
0000026620	153.260,82	1.297,45	0000026700	11.243,10	78,70	0000026782	9.280,75	64,97
0000026621	182.932,84	1.519,99	0000026701	55.860,30	369,76	0000026783	9.280,75	64,97
0000026622	358.158,68	2.834,18	0000026702	107.895,01	603,92	0000026784	77.263,59	350,18
0000026623	177.642,74	1.480,31	0000026703	78.924,06	473,55	0000026785	93.671,45	616,35
0000026624	116.044,74	1.018,33	0000026705	206.356,24	1.046,99	0000026786	487.671,66	5.416,53
0000026625	162.391,53	1.365,93	0000026706	30.594,68	210,17	0000026787	217.871,88	1.782,03
0000026627	39.890,71	317,90	0000026708	38.542,81	234,02	0000026788	80.212,95	749,59
0000026628	42.115,00	358,57	0000026710	65.581,60	413,51	0000026789	63.671,18	434,49
0000026629	215.166,51	1.761,74	0000026711	119.719,66	657,13	0000026790	54.290,87	419,44
0000026630	42.510,13	360,54	0000026712	41.604,42	305,61	0000026791	127.868,36	787,33
0000026631	46.909,87	349,06	0000026713	53.511,70	359,19	0000026792	143.639,92	1.225,29
0000026632	196.971,82	1.625,28	0000026714	108.306,73	960,29	0000026793	210.917,27	1.729,87
0000026633	224.367,65	1.830,75	0000026715	131.522,98	1.134,41	0000026794	118.597,39	721,12
0000026634	87.743,93	546,33	0000026716	44.668,27	371,33	0000026795	51.662,80	406,30
0000026635	150.958,68	1.280,18	0000026717	69.325,92	494,62	0000026796	45.279,93	374,39
0000026636	204.400,95	1.681,00	0000026718	28.190,82	288,94	0000026797	44.221,63	369,10
0000026637	89.963,86	1.105,65	0000026719	59.057,11	443,28	0000026798	20.085,20	248,42
0000026638	71.219,45	723,30	0000026720	43.153,88	388,85	0000026799	35.295,62	322,80
0000026639	56.761,57	636,55	0000026721	113.250,44	997,37	0000026800	23.881,14	267,40
0000026640	142.068,18	1.574,59	0000026722	66.730,91	481,64	0000026801	32.154,64	308,76
0000026641	68.995,16	709,95	0000026723	47.824,45	370,62	0000026802	34.738,52	321,68
0000026642	53.425,13	616,53	0000026724	117.016,91	1.025,62	0000026803	71.456,67	505,27
0000026643	121.684,41	1.391,14	0000026725	33.564,13	270,26	0000026804	163.910,62	1.377,32
0000026644	62.322,29	669,91	0000026726	105.331,97	674,65	0000026805	92.016,52	838,11
0000026645	52.312,99	609,86	0000026727	28.769,26	231,63	0000026806	83.910,33	675,63
0000026646	112.040,27	968,22	0000026728	86.378,80	579,88	0000026807	142.299,42	859,49
0000026647	141.686,34	1.571,16	0000026729	179.208,94	1.492,06	0000026808	163.038,09	1.370,78
0000026648	223.640,29	2.308,74	0000026730	51.784,66	416,95	0000026809	105.599,51	675,99
0000026649	116.158,91	1.341,41	0000026731	110.533,84	976,99	0000026810	97.251,01	797,37
0000026650	109.319,22	951,90	0000026732	94.189,76	618,94	0000026812	124.689,17	1.083,16
0000026651	344.827,01	3.399,42	0000026733	28.769,26	231,63	0000026813	67.860,73	487,29
0000026652	105.367,40	928,18	0000026734	42.033,88	566,59	0000026814	66.051,64	478,25
0000026653	255.751,62	2.597,74	0000026735	49.103,08	393,51	0000026815	59.100,74	433,99
0000026654	28.010,07	464,04	0000026736	93.051,67	613,25	0000026816	46.902,66	382,50
0000026655	61.580,86	665,47	0000026738	102.393,69	659,96	0000026817	29.015,66	293,07
0000026656	63.063,72	674,36	0000026739	158.199,63	1.334,49	0000026818	108.006,80	639,94
0000026657	249.382,74	2.540,42	0000026740	50.665,86	401,32	0000026819	65.894,25	477,46
0000026658	98.228,29	1.180,03	0000026741	37.320,12	334,59	0000026820	30.661,64	301,30
0000026659	149.556,62	1.641,99	0000026742	34.650,97	317,64	0000026821	28.360,24	289,79
0000026660	167.113,68	1.800,00	0000026743	217.852,26	1.781,88	0000026822	121.634,28	1.042,75
0000026661	145.078,38	1.601,69	0000026744	242.745,75	1.968,58	0000026823	100.320,53	649,59
0000026662	107.178,80	939,05	0000026745	311.753,47	2.486,14	0000026824	50.456,83	400,27
0000026663	146.902,30	1.618,10	0000026746	197.355,41	1.628,16	0000026825	31.654,17	306,09
0000026664	145.382,37	1.604,42	0000026747	107.745,33	686,72	0000026826	73.732,86	516,65
0000026665	193.601,26	2.038,39	0000026748	127.416,33	785,07	0000026827	52.869,02	385,25
0000026666	60.468,72	658,79	0000026749	154.236,69	1.304,77	0000026828	68.275,93	489,37
0000026667	47.567,84	565,32	0000026750	97.013,13	633,06	0000026829	50.259,18	365,25
0000026668	124.221,96	1.413,98	0000026751	100.549,84	902,11	0000026830	129.575,00	795,87
0000026669	62.693,01	672,14	0000026752	57.463,04	325,06	0000026831	43.129,69	363,64
0000026670	52.312,99	609,86	0000026753	311.961,03	2.487,70	0000026832	28.857,16	292,28
0000026671	106.390,57	934,32	0000026754	29.780,42	260,53	0000026833	235.909,99	1.917,31
0000026672	113.523,13	977,12	0000026755	93.178,20	310,63	0000026834	219.221,29	595,00
0000026673	138.542,68	1.542,86	0000026756	204.743,78	1.683,57	0000026835	93.500,08	263,98
0000026674	242.131,56	2.475,16	0000026757	123.298,79	1.072,73	0000026836	86.307,77	243,67
0000026675	111.762,23	966,55	0000026758	188.915,10	1.446,27	0000026837	86.307,77	243,67
0000026676	18.552,03	174,05	0000026759	94.618,60	621,08	0000026838	103.569,32	292,42
0000026677	59.003,97	383,91	0000026760	41.215,96	354,07	0000026839	86.307,77	243,67
0000026678	94.687,27	544,48	0000026761	182.722,55	1.518,41	0000026840	108.006,80	401,16
0000026679	44.368,14	318,05	0000026762	116.095,80	728,47	0000026841	104.299,65	378,41
0000026680	289.632,71	987,29	0000026763	62.653,05	356,92	0000026842	124.770,06	1.083,77
0000026681	29.661,64	207,37	0000026764	52.643,74	295,47	0000026843	118.785,22	1.038,88
0000026683	122.957,54	671,70	0000026765	129.404,47	1.118,52	0000026844	113.317,46	997,87
0000026684	128.361,03	696,01	0000026766	43.344,79	364,71	0000026845	59.687,33	339,13
0000026685	42.758,75	310,80	0000026767	61.201,27	333,38	0000026846	168.703,96	1.413,27
0000026686	38.228,04	233,07	0000026768	56.783,77	385,12	0000026847	165.133,98	1.386,49
0000026687	37.394,99	230,57	0000026769	56.783,77	385,12	0000026848	150.225,55	1.274,68
0000026688	129.121,04	699,43	0000026770	36.207,97	253,14	0000026849	79.337,44	283,73
0000026689	47.797,25	333,48	0000026771	152.259,05	1.289,93	0000026850	173.174,78	1.446,80
0000026690	55.111,84	366,39	0000026772	197.126,68	1.626,44	0000026851	144.040,29	1.228,29
0000026691	73.329,97	448,37	0000026773	47.824,45	266,12	0000026852	86.307,77	243,67
0000026692	53.087,36	357,28	0000026774	196.728,04	1.623,45	0000026853	129.788,04	1.121,40
0000026693	111.951,98	622,17	0000026775	53.076,62	477,90	0000026854	120.981,83	480,51
0000026694	63.452,04	403,92	0000026776	70.722,65	376,44	0000026855	135.031,92	1.160,73
0000026695	44.738,85	319,71	0000026777	29.861,43	207,97	0000026856	452.611,65	2.155,14
0000026696	76.442,40	462,38	0000026778	104.667,35	589,39	0000026858	27.479,96	285,39
0000026697	57.629,85	377,72	0000026779	49.105,75	516,28	0000026859	38.056,07	232,56
0000026698	48.543,88	336,84	0000026780	9.280,75	64,97	0000026861	72.035,44	442,55

0000026862	48.958,54	338,70	0000026947	61.167,96	606,48	0000027027	160.383,14	1.350,86
0000026863	42.092,80	244,67	0000026948	69.323,69	681,00	0000027028	105.263,51	617,97
0000026864	62.348,66	398,96	0000026949	185.007,77	1.961,05	0000027029	67.905,22	487,52
0000026865	49.507,10	266,91	0000026950	135.155,26	1.512,38	0000027030	51.223,04	372,96
0000026866	62.767,57	400,84	0000026951	88.162,20	1.089,44	0000027031	114.740,72	721,69
0000026867	49.443,16	266,72	0000026952	123.818,79	1.410,35	0000027032	79.870,20	547,34
0000026868	46.541,38	258,01	0000026953	198.504,26	2.082,52	0000027033	132.801,95	1.144,00
0000026869	94.078,16	541,74	0000026955	134.878,46	1.509,89	0000027034	145.141,32	1.236,55
0000026870	31.797,13	213,78	0000026956	157.357,37	1.712,20	0000027035	130.755,60	801,77
0000026871	23.641,40	189,31	0000026957	105.347,30	928,06	0000027036	149.656,63	1.270,41
0000026873	89.955,80	523,19	0000026958	256.450,71	2.604,04	0000027037	132.001,20	1.138,00
0000026874	37.357,85	230,46	0000026959	64.087,97	680,51	0000027038	146.653,84	1.247,89
0000026876	58.222,23	293,06	0000026960	97.127,32	758,00	0000027039	192.123,76	1.588,92
0000026877	44.317,09	251,34	0000026961	97.127,32	804,62	0000027040	98.614,62	641,06
0000026878	39.211,43	236,02	0000026962	108.137,55	1.269,22	0000027042	153.927,26	1.302,44
0000026879	22.306,82	185,31	0000026963	129.631,60	1.462,66	0000027043	47.358,28	384,78
0000026880	60.999,26	301,39	0000026964	47.698,66	530,86	0000027044	72.106,28	508,52
0000026881	33.361,54	218,47	0000026965	81.687,04	1.031,16	0000027045	566.859,23	4.399,43
0000026882	23.270,68	188,20	0000026966	62.527,26	663,00	0000027046	274.583,86	2.207,37
0000026883	28.576,87	204,12	0000026967	77.232,28	647,79	0000027047	215.894,00	1.767,20
0000026884	21.904,00	184,10	0000026968	88.971,59	1.378,62	0000027048	160.954,67	1.355,15
0000026885	23.233,61	188,09	0000026969	113.536,40	1.317,81	0000027049	55.980,18	406,57
0000026886	192.350,98	983,97	0000026970	123.514,81	1.407,61	0000027050	51.056,56	403,27
0000026887	70.814,41	437,05	0000026971	60.482,15	840,32	0000027051	221.024,69	1.805,68
0000026888	22.010,25	184,42	0000026972	159.731,19	1.733,56	0000027052	122.536,11	1.067,01
0000026889	22.306,82	185,31	0000026973	105.406,62	1.212,50	0000027053	91.123,95	831,42
0000026890	64.762,02	409,82	0000026974	206.288,04	2.152,57	0000027054	83.261,09	772,45
0000026891	34.540,42	222,01	0000026975	102.833,86	1.221,48	0000027055	59.268,44	444,33
0000026892	82.556,33	489,89	0000026976	54.986,91	625,90	0000027056	45.181,27	373,90
0000026893	113.996,67	631,38	0000026977	47.154,94	520,18	0000027057	96.081,95	868,60
0000026894	27.348,55	200,44	0000026978	103.481,37	916,87	0000027058	67.905,22	469,52
0000026895	20.823,96	180,86	0000026979	126.784,52	1.437,04	0000027059	142.368,37	1.215,75
0000026896	27.200,26	199,99	0000026980	117.590,79	1.354,30	0000027060	56.885,88	432,42
0000026897	31.479,25	212,83	0000026981	129.750,23	1.403,54	0000027061	39.832,99	320,68
0000026898	27.623,82	201,26	0000026982	155.018,16	1.691,14	0000027062	86.307,77	949,39
0000026899	58.938,09	295,20	0000026983	53.135,81	591,64	0000027065	146.498,14	1.246,73
0000026900	36.335,62	227,40	0000026984	22.737,19	432,40	0000027066	89.717,46	495,71
0000026901	87.589,73	512,54	0000026985	22.737,19	432,40	0000027067	148.800,52	1.263,99
0000026902	34.540,42	222,01	0000026986	22.737,19	432,40	0000027068	49.061,35	393,30
0000026903	23.276,64	188,22	0000026987	22.366,47	430,18	0000027069	42.344,00	359,71
0000026904	143.283,15	763,16	0000026988	21.625,04	425,73	0000027070	53.142,67	407,29
0000026905	51.397,76	272,58	0000026989	21.995,76	427,95	0000027071	240.714,85	1.953,35
0000026906	34.110,39	220,72	0000026990	98.980,89	751,01	0000027072	78.209,75	539,04
0000026907	139.056,37	744,14	0000026991	189.828,30	2.004,43	0000027073	109.349,81	968,11
0000026908	28.691,48	204,46	0000026992	129.220,11	1.458,96	0000027074	87.106,91	801,29
0000026909	63.695,98	405,02	0000026993	118.174,04	1.359,55	0000027075	62.353,37	457,65
0000026910	52.903,78	277,10	0000026994	159.448,21	1.731,01	0000027076	136.311,31	1.170,32
0000026911	125.861,06	1.428,73	0000026995	39.666,50	532,45	0000027077	240.574,47	1.952,30
0000026912	100.740,21	1.202,64	0000026997	253.142,55	2.046,56	0000027078	127.519,22	1.104,38
0000026913	62.013,73	1.028,17	0000026998	87.407,04	505,93	0000027079	41.635,24	354,61
0000026914	272.542,66	2.748,86	0000026999	213.830,16	1.751,72	0000027080	36.430,40	313,33
0000026915	410.589,50	3.991,29	0000027000	206.658,63	1.697,93	0000027081	286.721,06	2.298,40
0000026916	207.585,99	2.164,25	0000027001	131.383,78	1.133,37	0000027082	57.552,01	418,38
0000026917	126.451,32	1.434,04	0000027002	242.232,43	1.964,73	0000027083	249.241,78	2.017,30
0000026918	144.052,86	1.592,46	0000027003	49.811,21	397,05	0000027084	116.668,43	1.023,00
0000026919	107.370,62	1.262,32	0000027004	296.330,87	2.370,47	0000027085	186.850,46	1.549,37
0000026920	94.365,94	1.145,27	0000027005	139.317,79	1.192,87	0000027086	58.204,47	424,69
0000026921	249.165,38	2.538,47	0000027006	140.431,26	1.201,22	0000027087	70.808,78	502,03
0000026923	99.589,31	1.192,28	0000027007	62.777,36	455,80	0000027088	63.901,50	439,76
0000026925	62.013,73	1.028,17	0000027008	65.618,77	476,08	0000027089	53.580,79	360,58
0000026926	62.013,73	1.028,17	0000027009	215.226,71	1.762,19	0000027090	75.510,23	525,54
0000026927	112.238,10	1.306,12	0000027010	164.040,37	1.378,29	0000027091	143.834,43	1.226,75
0000026928	86.269,15	1.479,20	0000027011	125.087,37	1.086,15	0000027092	99.356,05	569,95
0000026929	246.399,84	2.513,58	0000027012	137.452,69	1.178,89	0000027093	109.410,46	695,04
0000026930	40.284,36	528,63	0000027013	189.669,62	1.570,51	0000027094	45.815,55	377,07
0000026931	29.533,62	429,66	0000027014	149.934,93	1.272,50	0000027095	132.622,27	767,35
0000026932	32.128,63	453,50	0000027015	124.933,16	1.084,99	0000027096	156.182,94	1.319,36
0000026933	32.499,34	456,93	0000027016	34.642,98	301,20	0000027097	150.924,47	1.279,92
0000026934	169.935,73	1.552,56	0000027017	32.778,31	311,88	0000027098	90.458,89	500,56
0000026935	37.318,64	480,73	0000027018	139.012,33	1.190,58	0000027101	106.247,64	679,23
0000026936	41.767,22	521,74	0000027019	53.755,89	415,77	0000027102	75.319,52	524,59
0000026937	118.565,76	1.363,07	0000027020	347.028,23	2.750,70	0000027103	59.353,68	434,12
0000026938	52.765,09	612,57	0000027021	240.354,66	1.950,65	0000027104	48.417,59	348,93
0000026939	27.334,04	441,18	0000027022	229.794,08	1.871,45	0000027105	81.415,51	758,61
0000026942	117.252,20	1.351,25	0000027023	355.050,50	2.810,87	0000027106	37.402,25	335,00
0000026944	78.348,13	707,88	0000027024	380.736,23	4.293,71	0000027107	36.660,82	331,29
0000026945	83.410,86	1.046,68	0000027025	44.858,73	347,88	0000027108	44.834,17	706,24
0000026946	159.961,03	1.735,63	0000027026	53.076,62	386,87	0000027109	55.785,57	788,37

0000027110	37.453,27	650,88	0000027190	43.597,86	346,80	0000027275	172.865,85	1.851,77
0000027111	42.575,25	689,29	0000027191	34.700,70	277,89	0000027276	113.946,32	1.321,50
0000027112	57.905,53	804,27	0000027192	106.315,70	945,36	0000027277	114.352,02	1.325,15
0000027113	59.306,35	1.037,18	0000027193	150.302,51	1.275,26	0000027278	143.264,26	1.585,36
0000027114	75.518,36	1.219,56	0000027194	94.796,85	858,97	0000027279	86.751,73	1.076,75
0000027115	43.925,65	699,42	0000027195	133.787,16	1.151,39	0000027280	55.611,68	603,97
0000027116	78.168,11	1.249,37	0000027196	210.970,01	1.730,27	0000027281	154.754,62	1.688,77
0000027117	43.343,31	695,05	0000027197	42.005,07	358,02	0000027282	162.511,78	1.758,59
0000027118	98.922,44	1.111,90	0000027198	90.305,17	825,28	0000027283	83.872,59	777,56
0000027119	40.705,14	675,27	0000027199	67.660,80	904,93	0000027284	115.099,35	1.011,24
0000027120	102.576,31	1.523,96	0000027200	77.685,87	762,10	0000027285	55.121,84	363,77
0000027121	39.053,08	662,88	0000027201	91.741,96	1.180,14	0000027286	81.880,72	762,10
0000027122	64.763,38	1.098,57	0000027203	64.855,14	685,11	0000027287	97.016,33	447,69
0000027123	46.626,47	719,68	0000027204	148.852,26	1.635,65	0000027288	178.495,66	1.486,71
0000027124	43.952,29	699,62	0000027205	113.834,53	1.320,49	0000027289	67.474,56	410,10
0000027125	44.878,71	706,57	0000027206	97.939,78	1.177,44	0000027290	89.427,23	818,69
0000027126	55.941,33	789,54	0000027207	130.887,41	1.473,97	0000027291	80.460,10	550,29
0000027127	43.899,01	699,22	0000027208	66.906,28	697,42	0000027292	87.956,01	587,77
0000027128	59.890,81	819,16	0000027209	40.312,48	537,85	0000027293	52.987,82	353,92
0000027129	163.787,84	2.212,59	0000027210	60.051,38	656,29	0000027294	37.417,79	257,24
0000027130	59.520,10	816,38	0000027211	88.685,22	776,44	0000027295	42.958,54	362,78
0000027131	53.645,38	973,49	0000027212	56.530,70	635,16	0000027296	49.001,71	372,39
0000027132	90.765,22	1.050,72	0000027213	52.312,99	609,86	0000027297	67.511,85	292,42
0000027133	60.144,43	1.046,60	0000027214	216.685,68	2.246,15	0000027298	97.535,53	635,67
0000027134	96.232,87	1.452,60	0000027217	71.852,10	942,65	0000027299	81.181,63	739,48
0000027135	44.772,90	705,78	0000027218	51.946,71	607,66	0000027300	96.140,13	869,04
0000027136	67.145,28	873,57	0000027219	256.229,65	2.602,05	0000027301	59.186,31	443,92
0000027137	45.011,16	707,56	0000027220	54.070,03	782,61	0000027302	55.119,57	423,59
0000027138	61.540,39	831,53	0000027221	390.034,37	3.806,29	0000027303	498.931,75	3.889,98
0000027139	75.409,78	935,55	0000027222	165.347,75	1.784,11	0000027304	88.798,71	813,98
0000027140	70.031,09	895,21	0000027223	55.611,68	603,97	0000027305	101.174,14	906,80
0000027141	60.076,55	820,55	0000027224	127.279,03	1.441,49	0000027306	24.075,02	256,85
0000027142	53.533,91	771,48	0000027226	139.570,85	1.001,06	0000027307	95.016,68	411,54
0000027143	71.474,73	505,36	0000027227	68.215,99	705,28	0000027308	97.213,00	877,09
0000027144	120.870,25	1.054,52	0000027228	37.961,51	523,75	0000027309	114.884,78	1.009,63
0000027145	63.733,89	466,66	0000027229	165.355,33	1.288,11	0000027310	187.176,92	1.235,90
0000027146	58.883,63	442,41	0000027230	122.640,05	1.399,74	0000027311	54.462,87	612,59
0000027147	44.112,86	355,18	0000027231	697.818,28	8.817,79	0000027312	47.456,36	548,99
0000027148	145.708,51	1.240,80	0000027232	204.343,44	2.135,07	0000027313	43.489,71	512,46
0000027149	240.759,83	1.953,69	0000027233	218.057,90	2.258,50	0000027314	42.576,26	504,33
0000027150	71.313,41	682,84	0000027234	147.151,26	1.620,34	0000027315	55.957,59	626,23
0000027151	32.880,42	217,03	0000027235	33.676,04	498,04	0000027316	51.200,58	583,56
0000027152	44.738,85	319,71	0000027236	172.295,88	1.846,64	0000027317	180.696,11	1.070,50
0000027153	5.540,75	38,79	0000027238	146.691,57	1.616,20	0000027318	175.682,56	1.024,30
0000027154	8.311,12	58,18	0000027239	169.841,65	1.824,55	0000027319	176.833,26	1.034,03
0000027155	8.311,12	58,18	0000027240	60.060,26	644,05	0000027320	48.233,21	555,87
0000027156	8.311,12	58,18	0000027241	63.396,69	674,76	0000027321	79.084,42	770,49
0000027157	8.311,12	58,18	0000027244	94.404,77	1.145,62	0000027322	108.808,66	1.275,26
0000027158	8.311,12	58,18	0000027245	180.955,87	1.924,58	0000027323	124.422,23	1.415,78
0000027159	8.311,12	58,18	0000027246	215.431,34	2.234,86	0000027324	125.166,02	1.316,71
0000027160	22.528,38	185,98	0000027247	55.857,17	631,12	0000027325	154.059,72	1.682,52
0000027161	32.016,16	214,44	0000027248	73.035,28	734,19	0000027326	1.757.140,56	16.110,25
0000027162	110.927,90	617,57	0000027249	130.693,32	1.472,22	0000027332	173.894,17	1.414,81
0000027163	17.799,65	124,60	0000027250	156.452,07	1.704,05	0000027333	181.502,04	1.466,99
0000027164	35.306,71	224,31	0000027251	185.588,79	1.966,28	0000027337	153.606,52	1.275,67
0000027165	51.105,38	531,28	0000027252	115.121,55	1.332,07	0000027339	184.762,56	1.489,37
0000027166	32.637,92	311,18	0000027253	143.043,96	1.583,38	0000027340	95.774,68	626,86
0000027167	30.074,53	298,36	0000027254	140.795,30	1.563,14	0000027341	41.718,38	356,58
0000027168	174.849,33	1.459,36	0000027255	140.241,13	1.558,15	0000027342	157.315,20	1.327,85
0000027169	62.377,79	421,91	0000027256	59.318,83	636,88	0000027343	98.774,44	888,80
0000027170	157.776,50	1.331,31	0000027257	58.892,62	826,01	0000027344	57.254,37	392,13
0000027171	116.707,01	1.023,29	0000027258	62.655,26	667,93	0000027345	54.288,65	369,11
0000027172	44.746,00	371,72	0000027259	79.337,44	772,00	0000027346	47.615,78	317,90
0000027173	141.587,00	1.209,89	0000027260	68.215,99	705,28	0000027347	50.079,20	374,79
0000027174	28.076,66	272,07	0000027261	55.611,68	603,97	0000027348	69.858,68	495,28
0000027175	25.822,71	256,05	0000027262	52.168,69	600,64	0000027349	50.279,61	399,39
0000027177	129.534,32	1.119,50	0000027263	56.246,56	633,46	0000027350	39.899,59	323,82
0000027178	102.550,72	917,12	0000027264	178.873,33	1.905,84	0000027351	348.681,96	2.763,10
0000027179	106.905,88	949,78	0000027265	144.402,35	1.595,60	0000027352	228.852,06	1.864,38
0000027180	125.118,36	1.086,38	0000027266	254.690,05	2.588,19	0000027353	63.927,24	442,53
0000027181	120.229,87	1.049,71	0000027267	197.659,26	2.074,91	0000027354	108.417,90	690,08
0000027182	103.395,95	923,46	0000027268	142.919,49	2.159,00	0000027355	64.297,95	446,64
0000027183	154.513,83	1.306,84	0000027269	131.723,90	1.481,50	0000027356	63.185,81	437,38
0000027184	119.173,58	1.041,79	0000027270	49.678,77	594,05	0000027357	60.961,52	428,17
0000027185	95.848,19	866,85	0000027271	71.816,59	726,88	0000027358	136.529,21	1.171,96
0000027186	103.029,68	920,71	0000027272	57.834,50	642,99	0000027359	51.322,93	346,37
0000027188	47.675,72	377,62	0000027273	64.402,29	682,39	0000027360	87.586,40	963,45
0000027189	37.666,42	300,86	0000027274	49.573,69	576,80	0000027361	57.254,37	392,13

0000027362	47.170,92	313,65	0000027442	101.163,01	550,42	0000027541	158.019,40	1.333,14
0000027363	46.874,35	312,06	0000027443	57.254,37	391,85	0000027542	182.128,27	2.003,14
0000027364	110.430,88	832,49	0000027444	51.693,64	349,25	0000027543	123.483,60	1.074,12
0000027365	76.339,58	720,54	0000027446	79.775,30	746,30	0000027545	128.302,89	789,50
0000027366	66.644,58	463,94	0000027447	120.298,15	1.050,23	0000027546	277.791,41	2.231,43
0000027367	119.865,58	1.046,98	0000027448	157.840,22	577,97	0000027547	136.106,44	1.168,79
0000027368	125.465,92	1.088,98	0000027449	140.870,28	1.203,33	0000027548	175.168,55	1.461,75
0000027369	42.494,59	342,71	0000027450	52.921,23	403,52	0000027549	163.098,71	1.995,82
0000027370	48.426,03	389,23	0000027451	92.933,58	844,99	0000027550	52.109,54	352,88
0000027371	60.590,80	416,84	0000027452	241.228,32	3.083,80	0000027551	34.089,09	220,66
0000027372	55.400,79	377,05	0000027453	986.745,08	14.825,77	0000027552	96.005,87	550,42
0000027373	47.615,78	317,90	0000027454	523.604,26	6.260,53	0000027553	85.361,72	502,52
0000027374	155.283,68	1.312,62	0000027455	495.339,23	5.942,55	0000027554	22.804,52	186,80
0000027375	109.092,60	693,45	0000027457	421.763,44	5.114,82	0000027555	47.033,51	259,49
0000027376	77.962,62	519,26	0000027459	362.037,55	4.442,90	0000027556	138.282,21	740,66
0000027377	52.857,59	390,34	0000027461	393.301,18	4.794,62	0000027557	19.468,09	176,79
0000027378	43.793,20	223,37	0000027462	186.573,95	2.468,94	0000027558	35.038,12	223,50
0000027379	166.301,33	1.395,25	0000027464	69.990,39	894,91	0000027559	17.243,80	170,12
0000027380	143.139,06	1.221,53	0000027465	81.853,27	983,88	0000027560	16.650,65	168,34
0000027381	128.651,52	1.112,88	0000027466	70.731,82	900,47	0000027561	42.918,58	247,15
0000027382	52.805,79	357,33	0000027468	603.986,49	7.164,83	0000027562	20.823,96	180,86
0000027383	53.176,50	466,83	0000027469	389.573,73	3.696,67	0000027563	23.916,67	190,14
0000027384	54.288,65	377,59	0000027470	196.338,34	2.578,79	0000027564	19.468,09	176,79
0000027385	128.557,68	1.112,17	0000027471	96.273,93	1.384,44	0000027565	55.528,52	284,98
0000027388	53.638,98	416,18	0000027472	209.179,43	2.723,25	0000027566	33.677,34	219,42
0000027389	55.030,08	374,76	0000027473	124.654,94	1.304,89	0000027567	101.603,67	575,61
0000027390	67.860,82	435,60	0000027475	69.147,51	888,59	0000027568	30.047,89	210,34
0000027391	91.524,42	459,41	0000027476	564.446,64	8.702,45	0000027569	83.030,47	367,48
0000027392	45.020,77	298,30	0000027480	168.258,19	2.262,88	0000027570	26.511,67	197,93
0000027393	36.041,49	326,33	0000027481	425.333,12	6.685,30	0000027571	37.728,57	231,58
0000027394	36.041,49	326,33	0000027482	129.605,50	2.240,06	0000027572	25.531,39	194,98
0000027395	28.627,19	270,51	0000027489	166.883,49	2.247,42	0000027573	32.584,44	216,14
0000027396	80.980,12	755,34	0000027490	262.685,15	3.325,19	0000027574	19.238,70	176,11
0000027397	95.479,37	864,09	0000027491	212.360,54	2.759,04	0000027575	41.238,15	354,18
0000027398	117.589,39	1.029,91	0000027492	36.496,55	227,88	0000027576	255.881,76	2.067,10
0000027399	136.469,90	1.171,51	0000027493	26.487,25	197,85	0000027577	144.014,82	1.228,10
0000027400	48.570,32	390,84	0000027494	67.400,60	421,69	0000027578	165.197,47	1.386,97
0000027401	57.254,37	391,85	0000027495	12.906,21	157,11	0000027579	94.761,63	858,70
0000027402	27.144,33	257,80	0000027496	35.050,69	223,54	0000027580	65.379,02	638,33
0000027403	77.272,97	727,54	0000027497	46.172,59	326,17	0000027581	246.146,78	1.994,09
0000027404	55.771,51	380,48	0000027498	188.430,03	2.489,82	0000027582	103.947,94	927,60
0000027405	51.322,93	346,37	0000027500	247.668,58	3.156,25	0000027583	213.916,83	1.752,37
0000027406	87.817,27	430,97	0000027504	429.355,23	5.200,23	0000027584	199.992,77	1.647,94
0000027407	81.260,83	741,43	0000027505	175.352,26	2.342,69	0000027585	50.609,74	401,04
0000027408	149.430,27	1.268,72	0000027506	106.126,59	1.887,88	0000027586	55.740,44	426,69
0000027409	49.465,07	395,32	0000027507	174.600,08	2.334,23	0000027587	87.632,78	805,24
0000027410	61.907,17	519,43	0000027508	178.257,98	2.375,38	0000027588	91.447,44	833,85
0000027411	17.348,79	217,39	0000027509	173.526,61	3.034,11	0000027589	45.731,13	376,65
0000027412	47.634,98	433,80	0000027510	87.742,24	1.028,05	0000027590	33.497,54	315,48
0000027413	116.208,34	845,24	0000027511	360.387,89	4.424,34	0000027591	97.283,97	877,62
0000027414	181.158,67	1.234,94	0000027512	52.749,56	765,60	0000027592	139.825,74	1.196,68
0000027415	160.306,70	1.109,83	0000027513	50.525,27	748,92	0000027593	188.448,71	1.561,36
0000027416	68.241,54	557,44	0000027514	240.870,00	3.079,77	0000027594	106.009,12	943,06
0000027417	78.313,86	617,87	0000027515	82.765,88	990,72	0000027595	30.383,53	293,70
0000027418	92.656,82	703,93	0000027516	100.714,59	651,56	0000027596	140.396,64	1.200,96
0000027419	19.409,48	225,63	0000027517	48.814,50	392,06	0000027598	110.772,81	978,79
0000027420	26.527,21	254,10	0000027518	1.196.201,69	12.856,10	0000027599	60.745,02	451,72
0000027421	1.607.272,00	9.791,62	0000027519	180.744,63	1.503,57	0000027600	37.797,83	336,98
0000027422	44.157,26	324,62	0000027521	92.693,16	611,46	0000027601	109.378,92	968,33
0000027423	25.109,17	248,43	0000027522	146.450,17	1.246,37	0000027602	72.849,57	694,36
0000027424	32.941,24	279,75	0000027523	157.306,96	1.327,79	0000027603	67.377,07	653,32
0000027425	40.086,06	308,33	0000027524	158.316,66	1.335,36	0000027604	68.018,42	1.130,14
0000027426	40.086,06	308,33	0000027525	49.549,27	395,74	0000027605	148.304,16	2.668,38
0000027427	23.369,10	241,47	0000027526	31.322,09	304,60	0000027606	207.552,91	3.527,49
0000027428	77.864,20	922,77	0000027527	70.164,65	498,81	0000027607	118.615,02	2.237,89
0000027429	64.889,17	537,33	0000027528	86.060,90	793,45	0000027608	118.178,90	1.699,49
0000027430	125.671,12	1.090,52	0000027529	165.440,53	1.388,79	0000027609	102.001,15	1.996,99
0000027431	66.151,53	460,31	0000027530	219.777,50	1.796,32	0000027610	56.153,50	1.332,20
0000027432	154.382,84	1.305,86	0000027531	72.162,88	508,80	0000027611	165.404,81	2.916,34
0000027433	152.099,24	1.288,73	0000027532	122.285,10	1.065,13	0000027612	337.674,05	5.414,24
0000027434	60.590,80	416,84	0000027533	46.450,36	380,24	0000027613	53.289,90	997,58
0000027435	49.469,35	332,11	0000027534	192.366,83	1.590,74	0000027614	123.541,97	2.309,33
0000027436	39.751,30	346,75	0000027535	161.504,12	1.359,27	0000027615	132.116,32	2.433,66
0000027437	64.811,63	634,08	0000027536	256.760,02	2.073,69	0000027616	112.945,97	1.990,17
0000027438	83.297,66	539,55	0000027537	100.381,62	649,90	0000027617	58.879,68	1.371,73
0000027439	63.185,81	437,50	0000027538	222.550,44	1.817,12	0000027618	630.999,72	7.468,73
0000027440	50.581,50	340,54	0000027539	107.435,35	685,17	0000027619	130.475,70	2.409,87
0000027441	124.621,85	1.082,65	0000027540	197.111,98	1.626,33	0000027620	628.227,61	7.437,54

0000027621	35.816,83	225,84	0000027713	283.172,95	2.271,79	0000027794	20.979,80	231,91
0000027622	32.389,68	215,56	0000027714	92.174,92	593,16	0000027795	67.154,90	826,38
0000027623	34.211,59	221,02	0000027715	314.133,23	2.503,99	0000027796	13.929,56	203,71
0000027624	12.339,41	155,41	0000027716	275.327,64	2.212,95	0000027797	69.867,56	427,46
0000027625	30.107,09	208,71	0000027717	162.356,81	1.365,67	0000027798	82.576,94	965,18
0000027626	36.838,26	228,90	0000027718	207.742,66	1.706,06	0000027799	117.883,43	855,29
0000027627	30.133,73	208,79	0000027719	78.675,92	1.122,08	0000027800	43.855,76	323,41
0000027628	60.415,73	299,64	0000027720	46.201,29	563,93	0000027801	129.227,28	923,35
0000027630	197.246,75	2.071,20	0000027721	92.487,83	610,43	0000027802	29.731,48	266,92
0000027631	122.314,14	1.396,81	0000027722	129.592,71	795,95	0000027803	33.484,96	281,93
0000027632	62.013,73	1.028,17	0000027723	123.903,15	1.077,26	0000027804	117.471,93	852,82
0000027633	123.059,27	1.403,51	0000027724	506.810,00	3.949,07	0000027805	20.296,83	229,18
0000027634	62.013,73	1.028,17	0000027725	177.370,45	1.478,27	0000027806	95.985,21	723,90
0000027635	97.179,66	1.170,60	0000027726	152.131,43	1.360,90	0000027807	35.786,20	291,13
0000027636	62.013,73	1.028,17	0000027727	85.222,76	659,33	0000027808	34.674,06	286,69
0000027638	76.530,84	755,17	0000027728	244.786,78	1.616,71	0000027809	45.582,55	421,49
0000027639	130.844,29	1.473,58	0000027729	37.084,82	296,33	0000027810	33.197,71	421,18
0000027640	53.887,30	619,30	0000027730	55.005,00	478,02	0000027811	51.726,94	458,35
0000027641	103.919,59	1.231,26	0000027731	57.230,22	491,37	0000027812	27.852,90	259,40
0000027642	49.399,80	592,38	0000027732	109.122,12	802,72	0000027813	38.414,50	301,65
0000027643	142.002,72	1.574,00	0000027733	47.306,18	431,83	0000027814	25.439,48	249,75
0000027644	50.882,66	601,28	0000027734	52.240,70	461,43	0000027815	76.686,28	608,11
0000027645	138.058,32	1.538,50	0000027735	22.352,41	237,40	0000027816	97.142,30	730,84
0000027646	99.678,20	1.193,08	0000027736	13.929,76	203,71	0000027817	111.357,00	816,13
0000027647	93.865,39	1.140,77	0000027737	12.268,96	197,07	0000027818	80.352,65	945,16
0000027648	80.263,86	735,98	0000027738	18.542,40	333,24	0000027819	179.895,02	1.841,05
0000027649	204.824,08	2.139,40	0000027739	19.209,69	224,83	0000027820	18.890,92	223,55
0000027650	230.058,65	2.366,51	0000027740	102.720,51	764,31	0000027821	115.064,68	838,38
0000027651	101.602,21	1.210,40	0000027741	34.254,35	285,01	0000027822	97.184,52	731,10
0000027652	100.030,38	1.196,25	0000027742	99.528,04	745,16	0000027823	48.843,87	343,37
0000027653	175.166,88	1.872,48	0000027743	24.664,75	369,98	0000027824	58.569,44	499,41
0000027654	107.815,39	1.266,32	0000027744	28.371,90	261,48	0000027825	154.695,42	1.614,25
0000027655	105.250,04	1.243,23	0000027745	42.818,13	404,90	0000027826	87.174,71	671,04
0000027656	186.503,35	1.974,51	0000027746	99.613,55	745,67	0000027827	22.358,67	237,42
0000027657	165.721,07	1.787,47	0000027747	44.260,34	487,55	0000027828	18.646,74	167,82
0000027658	261.172,75	2.646,53	0000027748	100.712,08	1.128,40	0000027829	154.444,86	1.074,66
0000027659	89.531,73	820,63	0000027749	91.242,54	695,45	0000027831	17.900,87	161,11
0000027660	105.720,85	1.247,47	0000027750	106.037,80	784,22	0000027832	85.543,12	490,16
0000027661	85.457,57	808,73	0000027751	95.654,81	721,92	0000027833	56.483,34	486,89
0000027662	91.222,19	1.116,98	0000027752	87.335,20	672,00	0000027834	17.585,65	218,33
0000027663	112.753,31	1.310,76	0000027753	116.169,44	845,01	0000027835	18.697,79	222,78
0000027664	161.354,04	1.748,17	0000027754	105.164,74	1.168,47	0000027836	98.953,49	741,71
0000027665	106.202,78	1.251,81	0000027755	105.900,63	783,39	0000027837	45.732,61	330,92
0000027666	153.828,53	1.680,44	0000027756	88.651,65	679,90	0000027838	38.619,47	302,47
0000027667	112.727,36	1.310,53	0000027757	20.479,45	184,32	0000027839	78.315,79	617,88
0000027668	91.499,61	838,42	0000027758	66.815,97	548,89	0000027840	200.962,96	1.353,77
0000027669	108.660,62	1.273,93	0000027760	96.132,29	724,78	0000027841	99.519,29	745,11
0000027670	95.118,40	1.152,05	0000027761	25.122,04	248,48	0000027843	37.293,48	335,64
0000027676	74.365,59	453,04	0000027762	8.261,93	181,04	0000027844	23.119,00	240,47
0000027678	68.384,70	426,12	0000027763	8.261,93	181,04	0000027845	37.293,48	335,64
0000027680	71.550,61	440,37	0000027764	8.261,93	181,04	0000027846	59.297,81	503,78
0000027682	43.546,80	249,03	0000027765	60.336,06	510,01	0000027847	37.293,48	335,64
0000027683	65.851,41	477,25	0000027766	81.785,60	638,70	0000027848	18.973,80	223,89
0000027684	355.907,22	2.817,29	0000027767	48.847,58	343,38	0000027849	20.827,37	231,30
0000027685	202.786,81	1.668,89	0000027768	55.542,71	481,25	0000027850	31.501,89	274,00
0000027686	120.213,76	749,06	0000027769	19.158,19	172,42	0000027851	21.257,28	191,32
0000027687	222.733,60	1.818,49	0000027770	83.459,39	648,75	0000027852	29.353,82	265,41
0000027688	202.369,43	1.665,76	0000027771	19.104,03	224,41	0000027853	47.010,69	336,03
0000027689	96.387,67	870,90	0000027772	19.845,46	227,37	0000027854	129.335,91	924,01
0000027691	91.295,81	604,47	0000027773	73.299,96	587,79	0000027856	27.970,57	259,87
0000027692	184.775,30	1.533,80	0000027774	148.551,39	1.039,30	0000027857	37.188,70	445,12
0000027694	28.757,55	291,78	0000027775	204.903,74	1.377,41	0000027858	65.376,80	540,25
0000027695	74.114,22	703,85	0000027776	44.994,88	327,97	0000027859	32.780,97	279,11
0000027696	118.706,48	741,52	0000027777	96.954,17	729,72	0000027860	66.036,67	544,21
0000027697	68.065,92	466,01	0000027778	24.661,64	407,51	0000027861	32.493,42	277,96
0000027698	54.630,33	421,14	0000027779	69.210,49	711,24	0000027862	21.391,27	233,56
0000027699	49.458,12	391,68	0000027780	200.284,01	2.098,54	0000027863	24.828,58	223,46
0000027700	121.405,28	755,02	0000027781	203.370,53	2.126,31	0000027864	36.143,60	292,56
0000027701	204.912,53	1.684,83	0000027782	71.876,30	727,24	0000027865	103.407,45	768,43
0000027702	82.855,46	536,10	0000027785	78.883,61	694,63	0000027866	32.205,58	289,85
0000027703	82.855,46	536,10	0000027786	261.622,29	2.650,58	0000027867	192.603,60	1.303,61
0000027704	70.289,33	499,44	0000027787	80.975,68	1.024,76	0000027868	30.792,65	406,75
0000027705	191.748,43	1.586,10	0000027788	239.478,75	2.451,29	0000027869	36.538,74	294,14
0000027706	32.322,91	309,60	0000027789	94.494,57	862,95	0000027870	280.426,01	1.830,55
0000027707	242.547,51	1.967,10	0000027790	50.750,21	600,48	0000027871	67.665,29	437,82
0000027708	74.800,07	483,99	0000027791	148.324,81	1.630,90	0000027872	81.704,69	528,66
0000027710	251.229,66	2.032,21	0000027792	34.108,17	426,64	0000027873	60.990,82	394,63
0000027711	194.375,21	1.605,80	0000027793	33.419,84	281,67	0000027874	106.149,39	944,11

0000027875	114.131,98	1.003,98	0000027957	114.649,09	1.007,86	0000028035	160.834,52	1.354,25
0000027876	70.884,25	418,60	0000027958	65.143,81	473,71	0000028036	116.877,85	1.024,57
0000027877	566.862,10	4.399,46	0000027959	69.046,21	446,76	0000028037	299.901,34	2.397,25
0000027878	118.333,99	1.035,49	0000027960	501.773,65	3.911,29	0000028039	38.482,88	313,87
0000027879	69.046,21	446,76	0000027961	157.012,70	1.325,59	0000028040	291.588,39	2.334,90
0000027880	124.022,13	1.078,16	0000027962	62.882,45	462,40	0000028042	216.104,66	1.768,77
0000027881	140.854,28	911,35	0000027963	58.166,96	438,82	0000028043	63.424,89	1.088,79
0000027882	140.849,49	1.204,36	0000027964	34.851,58	322,25	0000028044	65.154,96	858,64
0000027883	33.810,53	317,04	0000027965	354.468,84	2.806,51	0000028045	197.536,90	1.629,52
0000027884	150.558,31	1.277,18	0000027966	238.156,08	1.934,16	0000028046	88.614,21	1.366,89
0000027885	143.996,12	1.227,96	0000027967	59.499,80	411,66	0000028047	66.452,87	868,38
0000027886	146.580,96	1.247,35	0000027968	159.464,41	1.343,97	0000028048	218.260,09	1.784,94
0000027887	160.211,72	1.349,58	0000027969	77.656,87	536,27	0000028049	49.909,63	744,30
0000027888	67.628,85	435,87	0000027970	90.840,75	829,30	0000028050	53.910,04	774,31
0000027889	115.516,56	725,57	0000027971	66.746,45	648,59	0000028051	49.595,89	741,95
0000027890	126.544,87	1.097,08	0000027972	44.512,43	341,85	0000028052	235.145,75	1.911,58
0000027891	50.319,56	399,59	0000027973	97.815,47	632,89	0000028053	49.909,63	744,30
0000027892	199.828,81	1.646,71	0000027974	74.999,74	710,49	0000028054	50.537,11	749,01
0000027893	90.660,12	827,94	0000027975	80.684,75	753,13	0000028055	82.911,40	1.166,55
0000027894	54.719,31	421,59	0000027976	82.982,13	770,36	0000028056	65.335,25	859,99
0000027895	66.283,89	425,25	0000027977	417.187,86	3.276,90	0000028057	43.634,85	697,24
0000027896	53.890,15	330,78	0000027978	208.797,62	1.713,97	0000028058	49.937,00	744,51
0000027897	107.545,95	685,72	0000027979	235.691,99	1.915,68	0000028059	119.228,98	1.711,31
0000027898	96.068,45	628,33	0000027980	69.046,21	446,76	0000028060	44.485,80	562,89
0000027903	49.211,64	394,05	0000027981	223.792,04	1.826,43	0000028061	14.828,60	338,06
0000027904	36.507,98	330,53	0000027982	97.815,47	632,89	0000028062	104.190,67	1.233,70
0000027905	252.898,72	2.044,73	0000027983	51.620,57	373,89	0000028063	75.688,88	977,18
0000027906	140.854,28	911,35	0000027984	224.561,95	2.653,88	0000028064	81.920,59	787,50
0000027907	100.887,74	904,65	0000027985	69.046,21	446,76	0000028065	56.316,54	633,88
0000027908	58.629,35	441,14	0000027986	69.046,21	446,76	0000028066	89.567,21	833,38
0000027909	163.046,47	1.370,84	0000027987	106.439,47	946,29	0000028067	130.816,66	1.473,33
0000027910	41.211,96	354,05	0000027988	104.097,65	928,72	0000028068	251.228,58	2.557,04
0000027911	122.458,11	1.066,43	0000027989	159.127,06	1.341,44	0000028069	113.826,47	1.320,42
0000027912	40.516,70	350,57	0000027990	1.310.674,56	14.058,06	0000028070	132.573,90	1.489,15
0000027913	42.601,14	331,55	0000027991	67.594,43	485,96	0000028071	491.446,28	4.719,00
0000027914	81.634,98	502,06	0000027992	55.494,43	684,44	0000028072	76.614,10	755,66
0000027915	60.650,75	451,24	0000027993	84.713,69	571,56	0000028073	151.161,10	2.257,90
0000027916	37.962,99	303,13	0000027994	124.746,96	1.083,59	0000028074	253.028,12	4.186,88
0000027917	117.549,85	1.029,61	0000027995	87.464,02	571,42	0000028075	66.187,79	866,39
0000027918	59.843,42	596,82	0000027996	49.702,44	382,10	0000028076	67.299,93	874,73
0000027919	114.472,91	1.006,54	0000027997	109.965,81	972,73	0000028077	71.748,51	908,09
0000027920	34.012,90	318,05	0000027998	30.168,63	298,83	0000028078	68.782,79	885,85
0000027921	104.476,46	670,37	0000027999	45.457,50	342,02	0000028079	69.524,22	891,41
0000027922	61.353,81	391,85	0000028000	82.319,37	559,59	0000028080	65.817,07	863,61
0000027923	61.076,07	453,37	0000028001	310.347,81	2.475,60	0000028081	67.299,93	874,73
0000027924	39.871,17	299,48	0000028002	218.677,42	1.788,07	0000028082	40.608,46	674,54
0000027925	45.891,58	346,39	0000028003	85.604,01	790,02	0000028083	65.817,07	863,61
0000027926	105.971,13	1.037,78	0000028004	124.387,70	1.080,90	0000028084	67.299,93	874,73
0000027927	25.883,45	273,21	0000028005	82.072,43	558,35	0000028085	40.830,88	676,21
0000027928	252.470,33	2.041,52	0000028006	86.967,35	582,83	0000028086	114.010,02	1.652,59
0000027929	107.712,09	696,93	0000028007	69.046,21	446,76	0000028087	155.530,09	2.119,69
0000027930	89.213,86	817,09	0000028008	52.828,55	544,20	0000028088	93.322,62	1.069,90
0000027931	109.522,83	969,41	0000028009	51.056,11	403,27	0000028089	241.928,83	3.091,68
0000027932	339.591,66	3.861,69	0000028010	82.885,65	769,63	0000028090	214.471,28	2.782,78
0000027933	92.948,68	946,62	0000028011	40.516,70	330,29	0000028091	182.931,26	2.427,96
0000027934	179.518,56	1.494,38	0000028012	97.815,47	632,89	0000028092	499.643,84	5.990,97
0000027935	185.842,95	1.541,81	0000028013	51.086,27	403,42	0000028093	370.355,74	4.536,48
0000027936	89.321,84	594,60	0000028014	54.043,45	418,21	0000028094	306.069,96	3.813,27
0000027937	55.460,74	425,29	0000028015	69.046,21	446,76	0000028095	71.442,91	905,80
0000027938	155.073,61	1.311,04	0000028016	69.046,21	446,76	0000028096	73.889,63	924,15
0000027939	213.255,20	2.535,16	0000028017	108.303,48	960,27	0000028097	419.413,48	5.088,38
0000027940	45.544,75	375,71	0000028018	69.046,21	446,76	0000028098	76.196,97	941,46
0000027941	41.366,79	354,82	0000028019	78.423,59	459,31	0000028099	64.795,95	855,95
0000027942	140.854,28	911,35	0000028020	97.815,47	632,89	0000028100	262.869,18	2.661,80
0000027943	92.198,72	839,48	0000028021	376.000,19	2.967,99	0000028101	187.830,39	1.986,45
0000027944	134.348,88	1.155,61	0000028022	128.615,78	1.112,61	0000028102	81.228,76	783,35
0000027945	56.936,48	432,67	0000028023	84.757,80	567,30	0000028103	64.917,30	676,50
0000027946	274.340,03	2.205,54	0000028024	100.298,46	900,23	0000028104	178.739,60	1.904,64
0000027947	66.859,22	763,99	0000028025	86.931,10	799,97	0000028105	99.330,93	1.189,96
0000027948	57.918,78	360,95	0000028026	77.234,07	509,13	0000028106	121.483,53	1.389,33
0000027949	70.140,22	498,69	0000028027	126.587,35	1.097,40	0000028107	64.710,85	878,38
0000027950	41.679,91	340,72	0000028028	219.125,30	1.791,43	0000028108	43.950,81	559,68
0000027951	88.765,37	533,26	0000028029	84.993,61	785,44	0000028109	36.907,23	517,42
0000027952	62.201,87	731,39	0000028030	52.370,70	344,08	0000028110	36.907,23	517,42
0000027953	48.400,15	634,78	0000028031	115.551,25	1.014,62	0000028111	122.213,84	1.395,90
0000027954	94.441,30	620,20	0000028032	37.095,83	333,47	0000028112	149.276,03	1.191,64
0000027955	174.408,69	2.127,27	0000028033	37.229,28	334,14	0000028113	46.414,40	723,58
0000027956	33.265,79	298,44	0000028034	187.630,60	1.555,22	0000028114	92.828,80	1.225,12

0000028115	156.419,71	1.703,76	0000028203	593.340,38	9.121,41	0000028294	123.634,55	1.760,87
0000028116	259.104,04	2.627,92	0000028204	121.266,16	2.276,33	0000028295	156.359,55	2.129,02
0000028118	129.874,55	1.464,85	0000028205	78.496,27	958,70	0000028296	303.310,68	3.782,23
0000028119	79.457,31	772,72	0000028206	221.809,57	2.514,26	0000028297	181.796,90	2.415,20
0000028120	82.756,00	1.040,78	0000028207	96.375,64	1.092,80	0000028298	258.769,39	3.281,14
0000028121	59.806,00	654,82	0000028208	312.815,04	5.053,79	0000028299	225.473,28	923,26
0000028122	74.827,37	969,43	0000028209	474.194,86	5.704,67	0000028300	115.304,10	1.555,71
0000028123	136.330,66	1.522,96	0000028210	328.393,26	5.279,67	0000028301	181.652,18	3.151,93
0000028124	152.687,77	1.670,17	0000028211	376.892,94	4.610,03	0000028302	162.156,45	2.194,24
0000028125	115.863,49	1.338,75	0000028212	358.636,64	4.404,64	0000028303	230.173,29	2.959,43
0000028126	80.502,86	779,00	0000028213	694.572,87	10.589,28	0000028304	138.596,16	1.929,19
0000028127	31.177,05	483,04	0000028216	436.274,84	6.843,96	0000028305	551.170,25	6.570,65
0000028128	35.625,63	509,73	0000028217	70.707,03	1.165,43	0000028306	320.177,97	5.160,55
0000028129	54.092,57	782,81	0000028218	64.223,22	1.092,49	0000028307	77.162,29	948,70
0000028130	118.736,53	1.364,61	0000028219	46.715,13	938,41	0000028308	212.654,68	2.762,35
0000028131	109.090,53	950,52	0000028220	208.772,72	2.718,67	0000028309	112.172,50	2.144,47
0000028133	79.745,90	774,46	0000028221	193.868,92	3.329,07	0000028310	17.980,82	504,84
0000028134	68.253,73	701,39	0000028222	101.484,81	1.431,33	0000028311	285.069,79	3.577,02
0000028135	114.021,04	980,11	0000028223	433.029,60	5.241,56	0000028312	6.984.339,63	101.790,89
0000028137	334.354,32	3.305,17	0000028224	54.965,10	1.012,66	0000028313	541.888,31	8.375,35
0000028138	67.594,44	701,55	0000028225	65.959,20	1.111,60	0000028314	164.435,14	2.219,88
0000028139	52.024,41	608,13	0000028226	24.176,48	735,56	0000028315	95.184,15	1.083,86
0000028140	140.214,61	1.137,27	0000028227	20.099,35	698,86	0000028316	326.047,83	5.245,66
0000028141	29.279,82	471,66	0000028228	22.134,58	717,18	0000028317	272.806,25	3.439,05
0000028142	22.606,95	431,62	0000028230	21.720,86	713,46	0000028318	84.844,89	1.324,49
0000028143	23.719,09	438,29	0000028231	21.747,55	713,70	0000028319	67.216,52	874,10
0000028144	80.698,92	780,17	0000028232	22.107,89	716,94	0000028320	99.182,65	1.485,78
0000028145	172.672,83	1.850,04	0000028233	81.322,93	1.284,86	0000028321	70.097,18	895,71
0000028146	140.543,15	1.560,87	0000028234	105.796,70	1.470,14	0000028322	73.367,15	1.195,36
0000028147	67.883,02	698,38	0000028235	411.410,90	6.483,43	0000028323	53.510,82	971,98
0000028148	72.043,02	728,24	0000028236	321.786,20	5.183,87	0000028325	148.269,70	2.038,01
0000028149	51.653,69	604,95	0000028237	430.726,09	6.763,50	0000028326	39.897,45	669,21
0000028150	293.424,83	2.936,80	0000028240	348.012,46	5.564,15	0000028327	63.230,56	844,21
0000028151	169.823,61	1.824,39	0000028241	172.540,80	1.882,23	0000028328	119.582,58	1.715,28
0000028152	65.395,30	688,35	0000028242	81.747,09	1.703,30	0000028329	121.625,66	1.738,27
0000028153	82.975,04	778,26	0000028243	364.304,58	5.800,39	0000028330	102.272,08	1.520,54
0000028154	174.325,24	1.864,91	0000028244	123.432,54	1.758,60	0000028331	48.625,36	734,67
0000028156	174.774,21	1.868,95	0000028245	212.842,91	3.604,19	0000028332	100.879,60	1.126,58
0000028157	65.559,78	689,34	0000028246	99.110,57	1.955,07	0000028333	110.888,91	1.201,65
0000028159	145.211,56	1.602,88	0000028247	303.945,60	3.789,37	0000028334	318.157,78	3.949,26
0000028160	42.298,50	549,77	0000028248	236.181,68	3.027,02	0000028335	72.088,30	910,64
0000028161	40.765,33	540,57	0000028249	280.367,20	4.583,29	0000028336	89.586,04	1.041,88
0000028162	26.634,50	455,79	0000028250	245.635,64	4.079,69	0000028337	82.231,06	986,71
0000028163	36.951,54	517,69	0000028251	525.687,56	8.140,44	0000028338	341.468,33	4.211,50
0000028164	331.279,31	5.321,52	0000028252	364.569,63	5.804,23	0000028339	339.659,24	4.191,15
0000028165	504.437,50	7.832,31	0000028253	230.112,46	3.854,60	0000028340	637.312,10	9.759,00
0000028167	7.919,49	589,25	0000028254	32.183,02	807,62	0000028341	135.237,03	1.891,40
0000028168	212.718,28	3.602,39	0000028255	91.464,66	1.341,15	0000028342	704.646,44	10.735,34
0000028169	91.287,61	1.054,64	0000028256	141.683,71	2.572,38	0000028343	298.982,72	3.733,54
0000028170	610.832,70	9.375,04	0000028257	523.612,81	6.260,62	0000028344	227.557,29	2.930,00
0000028171	147.146,41	1.842,29	0000028258	280.717,84	3.528,06	0000028345	76.133,58	940,98
0000028172	516.469,87	8.006,78	0000028259	267.913,70	3.384,01	0000028346	105.793,39	1.163,43
0000028173	186.360,10	3.220,19	0000028260	207.907,63	3.532,63	0000028347	112.945,97	1.990,17
0000028174	626.991,89	9.609,35	0000028261	446.870,60	6.997,59	0000028348	285.104,22	3.577,40
0000028175	235.300,70	3.929,83	0000028262	123.450,18	1.295,86	0000028349	269.032,80	3.215,08
0000028176	264.012,15	4.346,15	0000028263	107.893,87	1.489,01	0000028350	104.446,12	1.545,00
0000028177	399.030,92	6.303,92	0000028265	422.503,75	3.538,76	0000028351	262.656,29	3.324,86
0000028178	86.864,21	1.347,20	0000028266	150.795,76	2.704,51	0000028352	129.031,00	1.605,03
0000028180	180.578,06	3.136,35	0000028268	153.072,37	2.737,52	0000028353	65.878,40	839,61
0000028181	298.350,75	4.844,06	0000028269	103.682,86	1.147,60	0000028354	33.883,79	804,24
0000028182	34.596,90	629,46	0000028270	80.925,28	1.246,30	0000028356	1.635.565,59	18.770,09
0000028183	36.025,34	640,17	0000028271	33.373,06	818,33	0000028360	314.335,20	3.335,11
0000028184	29.534,86	591,49	0000028272	498.663,47	7.748,59	0000028361	148.974,05	2.045,94
0000028185	36.025,34	640,17	0000028273	326.225,75	5.248,24	0000028363	298.464,28	3.727,70
0000028186	263.917,08	4.254,74	0000028274	1.644.064,77	24.356,91	0000028366	241.099,56	4.013,91
0000028187	159.027,64	2.823,87	0000028275	482.486,50	5.797,95	0000028367	159.635,03	1.954,69
0000028188	165.362,30	2.915,72	0000028276	280.165,79	3.521,85	0000028368	92.742,38	673,28
0000028190	419.834,92	6.605,58	0000028277	217.768,76	2.819,88	0000028369	97.190,96	714,25
0000028191	178.949,84	3.112,74	0000028278	390.008,66	4.757,58	0000028370	380.566,24	3.721,08
0000028192	126.278,16	1.790,61	0000028285	373.046,86	5.927,15	0000028371	184.272,68	1.401,62
0000028193	76.287,25	1.228,21	0000028286	127.033,12	1.661,27	0000028372	347.713,49	3.425,40
0000028194	62.581,92	1.074,03	0000028287	383.642,37	4.685,96	0000028373	145.218,00	1.602,94
0000028195	74.887,80	1.191,96	0000028288	299.447,49	3.738,76	0000028374	272.464,39	2.748,16
0000028196	44.031,62	914,25	0000028289	544.088,55	8.407,25	0000028375	177.676,80	1.895,07
0000028197	418.246,87	6.582,55	0000028290	339.948,51	4.194,40	0000028376	87.772,26	822,61
0000028198	218.691,30	3.688,99	0000028291	91.671,16	1.057,51	0000028377	94.035,07	1.092,04
0000028199	719.307,44	10.947,93	0000028292	458.696,78	5.530,32	0000028378	43.090,25	554,52
0000028202	218.538,41	3.686,78	0000028293	305.254,62	3.804,09	0000028379	42.582,65	551,48

0000028380	48.712,08	588,25	0000028461	56.259,88	243,67	0000028540	113.426,80	1.316,82
0000028381	42.953,36	553,70	0000028463	78.485,14	540,42	0000028541	92.989,52	828,02
0000028382	54.841,56	625,03	0000028464	79.286,96	742,64	0000028542	72.944,27	733,65
0000028383	255.686,77	2.597,16	0000028465	32.554,84	310,76	0000028543	53.570,16	617,40
0000028384	244.981,27	2.500,81	0000028466	55.155,78	561,66	0000028544	40.029,29	764,20
0000028385	143.630,51	1.667,81	0000028467	62.982,08	620,36	0000028545	48.555,73	587,31
0000028386	99.422,64	892,52	0000028468	63.760,17	427,00	0000028546	106.714,03	936,26
0000028387	42.165,55	548,97	0000028469	64.357,02	469,78	0000028547	108.447,71	1.272,01
0000028388	250.932,55	2.554,37	0000028470	45.033,36	327,43	0000028548	195.466,91	2.055,18
0000028389	129.160,51	1.458,42	0000028471	61.354,66	454,76	0000028549	56.606,76	635,62
0000028390	104.652,94	1.237,86	0000028472	62.534,35	410,39	0000028550	104.003,08	920,00
0000028391	287.014,29	2.879,11	0000028473	76.329,16	1.358,38	0000028551	80.671,49	780,01
0000028392	77.206,38	1.225,67	0000028474	172.184,22	2.132,49	0000028552	300.579,77	3.001,20
0000028393	145.689,49	920,84	0000028475	60.466,01	658,78	0000028553	224.624,78	2.317,60
0000028394	113.152,93	1.314,36	0000028476	142.434,56	1.577,89	0000028554	214.307,28	2.039,43
0000028395	248.733,29	2.534,58	0000028477	156.295,60	1.702,64	0000028555	202.225,69	2.116,01
0000028396	79.391,45	677,42	0000028478	73.495,24	957,44	0000028556	246.944,73	2.518,48
0000028397	236.968,99	2.428,70	0000028479	213.066,09	2.213,57	0000028557	334.648,77	3.307,82
0000028398	117.697,68	1.355,26	0000028480	86.071,74	812,41	0000028558	137.225,21	1.531,01
0000028399	65.818,56	690,89	0000028481	86.510,79	815,04	0000028559	92.739,41	852,42
0000028400	114.882,56	1.612,80	0000028482	82.841,48	1.041,55	0000028560	101.706,12	1.185,32
0000028401	129.492,91	1.482,83	0000028483	50.438,54	591,98	0000028561	68.642,94	664,93
0000028402	140.892,40	921,10	0000028484	176.631,42	1.885,66	0000028562	57.521,49	562,49
0000028403	130.686,48	1.292,24	0000028485	231.732,21	2.381,57	0000028563	60.487,21	590,98
0000028405	144.069,97	1.160,40	0000028486	171.600,73	1.840,39	0000028564	106.532,29	1.254,77
0000028406	581.062,02	7.416,71	0000028487	136.020,57	1.520,17	0000028565	286.729,86	2.876,55
0000028407	85.727,52	790,95	0000028488	47.148,14	578,87	0000028566	75.417,92	974,74
0000028408	129.379,21	1.118,33	0000028489	67.524,88	662,57	0000028567	125.563,11	1.426,05
0000028409	49.726,86	342,16	0000028490	140.998,30	1.564,96	0000028568	76.849,22	757,08
0000028410	36.114,74	328,56	0000028491	148.110,04	1.628,97	0000028569	44.123,22	560,72
0000028411	81.871,55	486,81	0000028492	146.288,12	1.612,57	0000028570	840.523,47	6.451,92
0000028412	45.868,76	324,80	0000028493	74.462,09	966,14	0000028571	44.248,27	369,23
0000028413	70.937,53	680,02	0000028494	48.892,94	576,49	0000028572	34.609,68	321,04
0000028414	58.102,35	379,85	0000028495	49.263,65	580,40	0000028573	91.462,26	833,96
0000028415	87.506,42	512,17	0000028496	51.117,23	596,85	0000028574	92.203,69	839,52
0000028416	91.307,29	529,27	0000028497	116.365,72	857,14	0000028575	85.226,88	787,19
0000028417	169.408,47	880,73	0000028498	66.213,69	693,26	0000028576	49.227,39	398,13
0000028418	99.982,02	568,31	0000028499	49.887,40	800,92	0000028577	87.256,69	584,27
0000028419	60.021,61	388,49	0000028500	265.897,30	2.689,06	0000028578	154.064,94	1.303,48
0000028420	99.155,33	891,65	0000028501	131.969,75	1.483,71	0000028579	63.274,98	622,55
0000028421	57.708,35	378,08	0000028502	172.726,75	1.850,52	0000028580	26.862,13	282,30
0000028422	92.322,01	533,84	0000028503	266.249,28	3.638,96	0000028581	22.116,98	256,05
0000028423	56.990,21	374,85	0000028504	240.225,90	2.458,01	0000028582	75.150,81	523,74
0000028424	122.926,03	671,56	0000028505	41.918,17	547,49	0000028584	44.109,53	368,54
0000028425	84.742,53	499,73	0000028506	110.065,85	1.286,57	0000028586	92.310,24	609,54
0000028426	48.611,01	264,22	0000028507	96.185,54	1.161,65	0000028587	96.536,84	630,67
0000028427	131.354,67	1.478,17	0000028508	110.051,02	1.286,44	0000028588	127.756,81	1.106,17
0000028428	53.129,89	614,76	0000028509	59.129,32	650,76	0000028589	90.524,35	826,92
0000028429	197.443,67	2.813,29	0000028510	58.057,96	639,15	0000028590	1.522.311,90	11.565,33
0000028430	45.857,66	571,13	0000028511	46.195,08	530,14	0000028592	41.653,27	356,26
0000028432	101.390,98	1.208,50	0000028512	118.340,20	1.361,04	0000028594	79.528,34	545,63
0000028433	141.546,60	2.142,53	0000028513	70.291,55	717,73	0000028595	141.808,46	1.211,55
0000028434	55.125,53	626,73	0000028514	52.867,95	591,41	0000028596	424.401,31	3.331,00
0000028435	132.720,11	1.490,46	0000028515	120.753,56	1.382,76	0000028597	52.910,12	412,54
0000028436	171.211,44	1.836,88	0000028516	72.145,13	728,85	0000028598	41.047,24	353,23
0000028437	62.013,73	1.028,17	0000028517	84.749,43	804,48	0000028599	58.177,83	470,55
0000028438	58.461,97	646,75	0000028518	46.936,51	536,78	0000028600	56.117,81	428,58
0000028439	44.078,23	560,45	0000028519	72.145,13	728,85	0000028601	35.357,77	324,78
0000028440	96.525,35	1.216,17	0000028520	130.095,57	1.466,84	0000028602	101.438,27	820,42
0000028441	710.993,74	8.975,89	0000028521	232.520,41	2.388,66	0000028603	68.733,22	663,49
0000028442	43.409,61	786,31	0000028522	127.934,31	1.447,39	0000028604	15.102,08	163,70
0000028444	73.430,93	515,14	0000028523	113.999,95	1.321,98	0000028605	34.202,85	221,00
0000028445	59.907,09	447,53	0000028524	76.069,82	752,40	0000028608	26.788,56	198,76
0000028446	84.993,53	785,44	0000028525	71.434,24	724,59	0000028609	29.337,54	206,40
0000028447	88.745,16	813,58	0000028526	56.278,53	622,79	0000028610	37.392,93	230,57
0000028448	71.795,77	506,97	0000028527	53.609,38	598,25	0000028614	47.517,81	260,94
0000028449	74.683,63	708,12	0000028528	58.799,39	646,43	0000028615	33.617,41	316,08
0000028450	37.868,86	337,33	0000028529	54.350,81	605,41	0000028624	46.851,27	329,22
0000028451	84.167,79	779,25	0000028530	117.598,77	1.346,03	0000028625	128.723,38	697,65
0000028452	59.722,85	446,60	0000028531	179.878,89	1.914,89	0000028627	30.940,56	211,21
0000028453	101.368,96	654,83	0000028532	157.002,07	1.709,00	0000028628	247.284,95	1.231,17
0000028454	26.225,02	266,12	0000028533	77.183,83	759,08	0000028629	166.078,52	865,74
0000028455	20.219,43	228,64	0000028534	43.742,53	544,19	0000028631	31.119,63	211,75
0000028456	42.048,10	269,96	0000028535	88.757,15	828,52	0000028632	29.029,12	205,48
0000028457	52.487,44	332,98	0000028536	98.692,31	822,00	0000028633	45.159,04	321,61
0000028458	37.789,25	280,08	0000028537	99.878,60	895,25	0000028634	27.488,55	200,86
0000028459	37.047,82	275,96	0000028538	115.374,48	1.315,30	0000028635	56.739,45	373,72
0000028460	119.761,24	1.046,20	0000028539	322.211,76	3.195,89	0000028636	53.097,33	357,33

0000028637	42.320,67	308,83	0000028719	275.645,39	2.776,79	0000028802	199.841,29	2.094,55
0000028638	20.040,62	178,51	0000028720	147.222,62	1.620,98	0000028803	99.733,42	1.430,68
0000028639	31.719,44	213,55	0000028721	289.406,02	2.900,63	0000028804	181.572,45	1.930,13
0000028640	39.169,11	294,65	0000028722	77.144,23	1.557,56	0000028805	267.187,54	2.700,67
0000028641	31.575,25	213,12	0000028723	224.650,15	2.317,83	0000028806	152.463,91	1.668,16
0000028642	28.381,36	203,53	0000028724	182.243,45	1.936,17	0000028807	191.130,10	2.016,15
0000028643	27.672,56	201,41	0000028725	142.514,54	1.578,61	0000028808	229.016,55	2.357,13
0000028644	29.133,31	205,79	0000028726	94.167,15	1.143,48	0000028809	138.736,96	1.544,61
0000028645	55.751,68	369,27	0000028727	77.144,23	758,85	0000028810	269.646,91	2.722,80
0000028646	151.808,14	2.265,67	0000028728	170.877,33	1.833,88	0000028811	274.096,11	2.762,84
0000028647	40.466,75	767,70	0000028729	155.693,46	1.697,22	0000028812	455.397,34	4.394,56
0000028648	191.017,13	1.972,11	0000028730	86.402,33	814,39	0000028813	63.057,06	674,32
0000028650	71.374,84	724,23	0000028731	80.851,37	1.023,64	0000028814	76.588,15	1.056,68
0000028651	73.149,26	734,88	0000028732	55.272,04	627,61	0000028815	71.583,50	725,48
0000028652	849.054,89	10.632,63	0000028733	82.753,34	1.040,76	0000028816	262.655,84	2.659,88
0000028653	197.177,95	2.320,86	0000028734	99.733,42	1.430,68	0000028817	70.666,59	931,98
0000028654	337.941,26	3.051,00	0000028735	82.489,63	790,92	0000028818	60.887,13	843,96
0000028655	269.335,14	3.675,99	0000028736	113.025,12	1.313,21	0000028819	35.137,27	506,80
0000028657	161.325,86	1.747,91	0000028737	180.438,68	1.919,93	0000028820	53.688,11	618,11
0000028658	299.512,16	4.038,12	0000028738	176.049,42	1.880,42	0000028821	40.375,47	538,23
0000028659	65.278,81	1.207,36	0000028739	107.327,53	1.261,93	0000028822	37.264,62	519,57
0000028660	82.574,09	898,16	0000028740	64.511,06	683,05	0000028823	39.555,64	533,31
0000028661	129.154,42	1.418,88	0000028741	124.408,21	1.023,99	0000028824	62.740,70	860,65
0000028662	232.507,09	2.189,54	0000028742	74.207,36	741,22	0000028825	34.766,55	504,58
0000028663	109.552,60	1.281,95	0000028743	64.135,64	680,79	0000028826	66.251,92	892,25
0000028664	69.840,92	646,58	0000028744	51.513,30	605,06	0000028827	61.228,46	847,04
0000028665	63.168,05	584,84	0000028745	45.819,12	570,89	0000028828	38.473,70	526,82
0000028666	62.426,62	577,09	0000028746	43.185,56	553,82	0000028829	38.473,70	526,82
0000028667	222.127,07	2.046,21	0000028747	79.486,83	772,90	0000028830	43.875,02	559,23
0000028669	98.904,08	767,48	0000028748	89.377,28	1.100,38	0000028831	274.215,48	2.763,92
0000028670	264.685,14	2.969,88	0000028750	63.194,02	675,14	0000028832	38.844,42	529,05
0000028671	416.567,06	4.045,08	0000028751	298.352,28	2.981,15	0000028833	39.682,78	534,08
0000028672	102.686,26	912,10	0000028753	95.309,26	1.153,76	0000028834	302.848,23	3.021,61
0000028673	110.322,10	1.160,64	0000028754	58.460,19	646,74	0000028835	41.399,46	544,38
0000028674	77.550,90	571,26	0000028755	292.070,77	2.924,62	0000028836	98.479,26	1.182,29
0000028675	299.838,56	2.994,53	0000028756	136.653,97	1.525,87	0000028837	247.855,97	2.526,68
0000028676	143.843,35	1.590,57	0000028757	121.850,89	1.392,64	0000028838	527.741,22	5.045,65
0000028677	109.389,77	821,47	0000028758	77.144,23	758,85	0000028839	196.577,48	2.065,18
0000028678	125.523,77	1.049,12	0000028759	194.354,70	2.045,17	0000028840	190.344,90	2.009,08
0000028679	298.472,33	2.982,23	0000028760	248.227,62	2.530,03	0000028841	216.257,88	2.242,30
0000028680	299.593,44	2.992,32	0000028761	162.310,10	1.756,77	0000028842	159.123,29	1.728,09
0000028681	236.071,59	2.420,62	0000028762	99.733,42	1.430,68	0000028843	143.792,65	1.590,11
0000028682	233.419,69	2.396,76	0000028763	121.051,01	1.022,29	0000028844	90.971,06	841,81
0000028684	176.109,58	1.020,38	0000028764	73.408,13	736,43	0000028845	191.689,17	2.744,24
0000028685	132.815,84	874,78	0000028765	129.804,39	1.464,22	0000028846	190.211,44	2.007,88
0000028686	135.594,85	1.516,33	0000028766	242.548,27	2.478,91	0000028847	183.538,57	1.947,83
0000028687	63.030,42	594,03	0000028767	157.947,41	1.717,51	0000028848	60.504,24	648,73
0000028688	48.201,82	470,81	0000028768	115.749,64	990,48	0000028849	123.783,03	1.410,03
0000028689	249.617,70	2.542,54	0000028769	153.547,02	1.217,26	0000028850	285.878,14	2.868,88
0000028690	157.981,13	1.717,81	0000028771	116.685,09	996,09	0000028851	304.391,65	3.035,50
0000028691	33.908,21	220,11	0000028772	71.583,50	725,48	0000028852	211.831,54	2.202,46
0000028692	29.849,59	207,94	0000028773	64.102,16	677,69	0000028853	322.690,14	3.200,19
0000028693	23.132,61	161,93	0000028774	88.183,81	1.089,63	0000028854	90.902,86	841,40
0000028694	24.640,34	192,31	0000028775	129.635,91	1.462,70	0000028855	79.732,57	774,38
0000028695	25.892,33	162,89	0000028776	119.680,11	1.777,83	0000028856	181.877,77	1.932,88
0000028696	31.956,96	288,51	0000028777	109.061,23	950,35	0000028857	232.317,25	2.386,84
0000028697	33.439,82	300,07	0000028778	92.498,93	1.128,47	0000028858	183.256,83	1.945,29
0000028698	61.911,62	450,02	0000028779	417.806,85	4.056,24	0000028859	189.907,46	2.005,15
0000028699	129.192,70	1.116,94	0000028781	99.733,42	1.430,68	0000028860	174.737,80	1.868,62
0000028700	38.747,63	341,73	0000028782	100.905,50	901,41	0000028861	132.261,28	1.486,33
0000028701	577.497,23	6.359,70	0000028783	233.932,23	2.401,37	0000028862	191.583,09	2.020,23
0000028702	83.475,71	774,06	0000028784	244.360,95	2.495,23	0000028863	131.647,10	1.480,80
0000028703	111.951,76	987,63	0000028785	118.371,28	1.006,21	0000028864	183.842,56	1.950,56
0000028704	178.695,58	1.488,21	0000028786	247.158,09	2.520,40	0000028865	58.060,18	634,55
0000028705	72.407,15	691,04	0000028787	133.099,94	1.493,88	0000028866	9.888,10	76,33
0000028706	134.351,46	1.155,63	0000028788	327.663,80	3.244,95	0000028867	38.411,87	301,64
0000028707	37.376,24	520,24	0000028790	146.666,55	1.615,98	0000028868	32.850,45	279,39
0000028708	119.680,11	1.524,32	0000028791	235.104,31	2.411,92	0000028869	43.828,72	323,30
0000028709	187.170,87	1.980,52	0000028792	174.365,75	1.865,27	0000028870	190.744,94	1.292,46
0000028710	119.680,11	1.524,32	0000028793	244.383,30	2.495,43	0000028871	9.888,10	76,33
0000028711	99.733,42	1.430,68	0000028794	164.868,04	1.779,79	0000028872	56.950,21	375,79
0000028712	59.037,18	650,20	0000028795	189.001,58	1.996,99	0000028873	13.111,92	200,44
0000028713	135.751,11	1.517,74	0000028796	213.491,63	2.217,40	0000028874	402.299,05	2.561,78
0000028714	79.648,93	773,87	0000028797	106.796,16	936,76	0000028875	159.900,90	1.107,40
0000028715	99.733,42	1.430,68	0000028798	303.152,13	3.024,35	0000028876	48.714,74	440,28
0000028716	140.212,63	1.557,89	0000028799	168.806,28	1.815,24	0000028877	20.457,68	229,82
0000028717	99.733,42	1.430,68	0000028800	138.554,69	1.542,97	0000028878	130.120,13	928,71
0000028718	58.911,13	649,45	0000028801	230.071,69	2.366,63	0000028879	9.888,10	76,33

0000028880	9.092,51	70,22	0000028965	283.883,31	1.851,29	0000029047	123.099,34	886,59
0000028881	46.949,83	326,71	0000028966	208.954,41	1.401,72	0000029048	98.001,94	736,00
0000028882	90.664,84	691,98	0000028967	22.260,66	237,03	0000029049	74.238,26	444,94
0000028883	25.292,97	249,16	0000028968	19.665,65	226,65	0000029050	20.418,94	229,67
0000028884	107.658,11	793,94	0000028969	64.597,64	406,38	0000029051	24.280,72	245,11
0000028885	84.338,76	654,02	0000028970	105.094,54	778,56	0000029052	223.629,82	1.489,77
0000028886	218.160,82	1.456,95	0000028971	36.382,60	293,52	0000029053	96.847,06	729,07
0000028887	86.776,15	668,65	0000028972	57.786,01	494,71	0000029054	77.916,73	459,66
0000028888	87.451,36	672,70	0000028973	113.991,69	831,94	0000029055	19.261,24	225,03
0000028889	124.699,87	896,19	0000028974	24.003,98	244,01	0000029056	27.573,64	258,28
0000028890	176.654,27	1.207,92	0000028975	19.926,11	227,69	0000029057	13.044,91	200,17
0000028891	40.704,31	350,71	0000028976	101.617,23	757,69	0000029058	13.044,91	200,17
0000028892	139.766,19	1.890,66	0000028977	62.559,07	398,23	0000029059	61.097,27	514,57
0000028893	211.472,54	2.749,05	0000028978	148.026,01	1.036,15	0000029061	39.614,46	306,45
0000028894	226.338,86	2.742,28	0000028979	85.333,48	659,99	0000029062	30.728,79	270,91
0000028895	248.197,73	2.862,79	0000028980	300.974,66	1.953,84	0000029063	67.542,04	553,24
0000028896	125.894,24	1.786,29	0000028981	142.038,04	1.000,22	0000029064	107.436,64	792,61
0000028897	249.981,75	2.912,21	0000028982	55.826,09	482,95	0000029065	89.115,88	682,69
0000028898	317.487,38	3.941,71	0000028983	76.532,88	607,19	0000029066	110.350,79	810,09
0000028899	195.323,86	1.613,63	0000028984	63.211,88	400,84	0000029067	69.450,45	564,69
0000028900	182.146,34	2.419,13	0000028985	59.016,29	384,06	0000029068	65.502,33	541,00
0000028901	227.216,54	2.926,17	0000028986	49.856,48	347,42	0000029069	64.264,25	533,58
0000028902	39.169,25	304,67	0000028987	52.436,41	357,74	0000029070	14.935,15	207,73
0000028903	129.018,56	1.821,44	0000028989	64.125,56	404,49	0000029071	89.704,09	686,21
0000028904	111.535,09	1.624,75	0000028990	98.989,73	741,93	0000029072	39.214,04	304,85
0000028905	83.208,12	990,99	0000028991	58.748,33	374,34	0000029073	82.538,64	643,22
0000028906	64.894,80	780,26	0000028993	75.152,47	598,90	0000029074	23.828,21	243,30
0000028907	296.691,10	3.707,75	0000028994	87.059,83	670,35	0000029075	32.587,40	278,34
0000028908	463.999,40	5.589,97	0000028995	20.364,91	229,45	0000029076	24.431,67	245,72
0000028909	184.975,66	2.365,01	0000028996	55.731,60	370,92	0000029077	20.108,29	228,42
0000028910	217.456,51	3.557,83	0000028997	64.309,06	404,18	0000029078	33.793,74	283,16
0000028912	253.324,85	3.219,88	0000028998	49.932,73	347,72	0000029079	31.087,04	272,34
0000028913	325.254,61	4.029,09	0000028999	273.299,79	2.755,68	0000029080	94.702,94	716,21
0000028914	163.533,39	2.209,73	0000029000	123.293,44	1.405,62	0000029081	67.401,41	552,40
0000028915	90.846,37	1.051,33	0000029001	79.594,20	699,50	0000029082	36.269,15	293,07
0000028916	58.954,15	812,14	0000029002	70.326,33	614,78	0000029083	31.494,34	273,97
0000028917	22.015,58	626,21	0000029003	312.634,74	3.109,69	0000029084	77.528,12	439,32
0000028918	28.064,83	580,47	0000029004	330.167,85	3.267,49	0000029085	32.338,78	256,97
0000028919	23.319,68	544,88	0000029005	146.131,82	1.172,77	0000029086	32.977,20	279,90
0000028920	55.306,50	784,78	0000029006	210.347,07	2.189,10	0000029087	32.338,78	256,97
0000028921	50.779,24	750,82	0000029007	629.971,37	5.965,72	0000029088	61.137,03	392,54
0000028922	72.596,44	1.186,69	0000029009	240.996,08	2.464,94	0000029089	74.353,21	425,67
0000028923	46.927,63	721,94	0000029011	2.458.812,42	29.697,91	0000029090	108.066,03	796,39
0000028924	81.731,86	1.289,46	0000029012	102.525,99	911,14	0000029092	173.576,65	1.189,45
0000028926	92.481,22	1.410,39	0000029013	68.779,09	708,65	0000029093	24.821,47	240,73
0000028927	55.440,49	367,87	0000029014	70.867,23	684,66	0000029094	69.574,72	364,14
0000028928	24.195,63	190,98	0000029015	175.371,11	1.874,32	0000029095	72.848,11	439,38
0000028929	140.830,64	752,13	0000029016	342.496,96	3.378,45	0000029096	30.456,34	269,82
0000028930	53.196,48	360,78	0000029017	170.635,43	1.831,70	0000029097	38.871,06	289,30
0000028931	26.700,36	240,30	0000029018	183.661,00	1.948,93	0000029098	31.891,55	275,56
0000028932	328.594,85	2.119,56	0000029019	127.892,96	1.447,02	0000029099	60.513,12	390,04
0000028933	28.161,02	260,63	0000029020	48.133,75	565,09	0000029100	44.387,01	325,54
0000028934	22.600,29	238,39	0000029021	73.232,85	735,38	0000029101	58.615,03	499,68
0000028935	260.641,20	1.711,84	0000029022	62.521,67	671,11	0000029102	19.957,34	227,82
0000028936	119.802,89	866,81	0000029023	134.144,40	1.503,28	0000029104	70.863,74	573,17
0000028937	877.065,70	5.410,38	0000029024	60.845,67	513,06	0000029105	84.098,28	484,38
0000028938	49.042,42	663,37	0000029025	92.044,66	700,26	0000029106	49.109,92	344,43
0000028939	221.937,87	1.479,62	0000029026	41.757,60	315,02	0000029107	117.686,08	854,11
0000028940	282.097,21	2.760,86	0000029027	94.021,28	712,12	0000029108	136.806,53	968,83
0000028941	117.796,34	619,18	0000029028	176.327,41	1.205,95	0000029109	43.923,62	323,68
0000028945	1.470.316,39	13.454,84	0000029029	20.579,49	230,31	0000029110	108.859,92	801,15
0000028948	256.764,08	1.688,57	0000029030	90.273,90	689,63	0000029111	52.728,10	358,90
0000028949	39.169,25	304,67	0000029031	84.627,36	655,75	0000029112	45.944,98	331,77
0000028950	143.131,65	1.006,78	0000029032	26.494,65	253,97	0000029113	44.462,12	325,84
0000028951	73.920,07	591,51	0000029033	22.020,91	198,19	0000029114	95.584,27	795,50
0000028952	69.160,09	562,95	0000029034	36.078,48	292,30	0000029115	56.884,99	297,71
0000028953	150.182,65	1.049,09	0000029035	37.190,62	296,75	0000029116	100.642,67	526,71
0000028954	18.993,77	223,97	0000029036	157.779,73	1.094,67	0000029117	46.329,75	573,96
0000028955	20.105,92	228,41	0000029037	48.258,56	341,02	0000029118	227.941,91	2.347,46
0000028956	103.809,92	770,85	0000029038	26.851,31	241,66	0000029120	230.177,40	2.367,58
0000028957	298.742,96	1.940,45	0000029039	26.318,54	253,26	0000029121	205.726,73	2.147,52
0000028958	121.704,33	878,22	0000029040	92.441,22	517,75	0000029122	86.210,09	813,24
0000028959	123.072,27	886,42	0000029041	190.026,26	1.288,15	0000029123	98.700,03	888,18
0000028960	84.262,12	653,56	0000029042	123.581,27	642,32	0000029125	150.141,33	1.647,25
0000028961	102.949,86	765,69	0000029043	31.783,99	275,13	0000029127	65.814,12	673,26
0000028962	140.555,18	991,32	0000029044	167.889,25	1.155,33	0000029128	62.106,97	637,68
0000028963	171.343,06	1.176,05	0000029045	12.274,88	105,75	0000029129	672.864,14	6.837,78
0000028964	348.331,92	2.237,98	0000029046	29.218,64	264,86	0000029130	124.871,00	1.045,21

0000029131	79.453,06	727,25	0000029211	78.165,36	460,65	0000029292	87.911,24	480,69
0000029132	128.331,31	1.450,96	0000029212	29.972,42	341,82	0000029293	55.441,50	353,22
0000029133	423.027,18	4.103,22	0000029213	70.494,29	429,97	0000029294	104.228,73	773,36
0000029134	79.537,22	773,20	0000029214	32.409,81	277,63	0000029295	125.463,28	900,77
0000029135	219.575,79	2.272,16	0000029215	87.022,41	670,12	0000029296	66.228,54	412,90
0000029136	208.733,39	2.174,58	0000029216	263.048,77	2.589,43	0000029297	45.023,00	328,08
0000029137	116.744,87	1.346,68	0000029217	116.827,76	1.273,44	0000029298	97.278,64	731,66
0000029138	260.317,37	2.638,84	0000029218	64.937,27	385,98	0000029299	64.515,84	406,05
0000029139	142.720,18	1.580,46	0000029219	56.459,31	373,83	0000029300	67.821,97	628,92
0000029140	259.501,79	2.631,50	0000029220	119.008,91	862,04	0000029301	46.865,48	312,95
0000029141	256.610,22	2.605,47	0000029221	53.154,31	332,81	0000029302	116.288,91	845,72
0000029142	427.077,21	4.139,67	0000029222	73.247,86	440,98	0000029304	84.389,82	441,65
0000029143	89.492,36	807,66	0000029223	277.159,41	1.810,95	0000029305	79.648,21	699,88
0000029144	105.433,10	1.244,88	0000029224	93.333,59	438,95	0000029306	63.456,64	394,49
0000029145	69.800,43	714,78	0000029225	130.379,14	930,26	0000029307	56.322,04	330,11
0000029146	108.332,67	854,09	0000029226	110.569,93	811,41	0000029308	82.443,75	477,77
0000029147	85.643,30	718,43	0000029227	43.229,36	320,91	0000029309	44.432,52	325,72
0000029149	46.360,53	537,84	0000029228	44.341,50	325,36	0000029310	92.340,01	702,03
0000029150	102.669,54	912,00	0000029229	31.548,51	260,20	0000029311	104.720,09	702,66
0000029151	210.039,87	2.186,34	0000029230	68.073,92	350,81	0000029312	320.474,66	2.551,55
0000029152	116.784,83	1.378,25	0000029231	60.659,62	305,33	0000029313	195.732,79	1.615,99
0000029153	53.763,29	591,61	0000029232	98.152,89	456,25	0000029314	206.113,33	1.693,84
0000029154	253.211,19	2.574,88	0000029233	206.991,47	1.389,94	0000029315	79.026,67	740,69
0000029155	132.886,97	1.949,52	0000029234	43.968,57	323,86	0000029316	221.266,22	1.807,49
0000029156	132.216,69	1.485,93	0000029235	111.128,18	814,76	0000029317	87.627,25	805,19
0000029157	153.116,71	1.674,03	0000029236	139.989,89	987,93	0000029318	136.700,14	1.173,24
0000029158	544.167,63	6.973,98	0000029237	108.409,49	798,45	0000029319	124.253,89	1.079,89
0000029159	69.891,24	626,98	0000029238	265.733,57	1.742,39	0000029320	212.246,79	1.739,84
0000029160	77.845,14	695,70	0000029239	40.194,09	308,77	0000029321	118.863,69	1.039,47
0000029161	107.669,10	1.736,00	0000029240	44.271,95	325,08	0000029322	64.808,08	472,03
0000029162	68.688,08	708,11	0000029241	45.503,97	330,01	0000029323	279.647,82	2.245,35
0000029163	127.410,51	1.442,67	0000029242	31.828,21	265,24	0000029324	373.374,34	2.948,30
0000029164	177.086,31	2.569,01	0000029243	33.681,78	276,10	0000029325	112.391,01	709,95
0000029165	308.707,14	3.074,34	0000029244	35.535,36	287,21	0000029326	89.454,14	595,26
0000029166	188.067,24	1.558,49	0000029245	43.880,52	323,51	0000029327	213.608,66	1.750,05
0000029167	151.768,33	1.286,25	0000029246	37.728,57	298,90	0000029328	164.522,43	1.381,91
0000029168	111.747,25	629,01	0000029248	143.076,35	1.006,45	0000029329	177.074,70	1.476,05
0000029169	105.549,43	675,74	0000029249	117.448,82	852,68	0000029330	208.025,70	1.708,18
0000029170	67.736,51	479,33	0000029250	67.043,02	350,87	0000029331	216.818,21	1.774,13
0000029171	383.176,21	3.021,81	0000029251	68.358,75	421,43	0000029332	58.563,20	428,33
0000029172	200.767,67	1.653,75	0000029252	102.407,06	762,43	0000029333	95.801,09	627,00
0000029173	104.947,85	637,82	0000029253	88.403,88	678,41	0000029334	144.707,58	871,53
0000029174	117.416,75	735,07	0000029254	129.723,95	926,33	0000029335	100.175,95	899,31
0000029175	73.980,94	517,89	0000029255	74.880,18	597,27	0000029336	134.915,65	1.159,86
0000029176	85.029,13	573,14	0000029256	93.272,82	707,63	0000029337	30.764,45	301,81
0000029177	40.914,05	352,56	0000029257	64.429,67	405,71	0000029338	43.813,62	367,06
0000029178	67.975,36	484,25	0000029258	123.736,57	642,94	0000029339	98.158,84	638,78
0000029179	138.873,73	1.189,54	0000029259	101.015,53	754,08	0000029340	342.944,54	2.720,07
0000029180	169.299,17	1.417,73	0000029260	74.475,97	426,87	0000029341	242.427,41	1.966,20
0000029181	87.027,00	663,19	0000029262	62.490,26	397,95	0000029342	130.033,75	1.123,24
0000029182	86.827,21	582,13	0000029263	61.794,90	395,17	0000029343	277.639,39	2.230,29
0000029183	76.817,91	833,71	0000029264	37.997,13	289,46	0000029344	168.011,57	1.408,08
0000029184	131.215,34	1.132,11	0000029265	89.530,70	685,17	0000029345	316.327,21	2.520,44
0000029185	81.168,82	553,83	0000029266	165.914,08	1.143,47	0000029346	497.884,01	3.882,12
0000029186	129.452,10	1.118,88	0000029267	60.954,12	513,71	0000029347	134.823,03	1.159,16
0000029187	171.550,01	2.097,26	0000029268	39.832,99	297,15	0000029348	101.058,67	653,28
0000029188	165.813,92	1.391,59	0000029269	34.272,26	263,00	0000029350	145.031,17	873,15
0000029189	167.768,99	1.406,26	0000029270	50.583,72	350,32	0000029352	28.043,36	288,21
0000029190	116.160,31	728,79	0000029271	39.091,56	304,36	0000029353	102.446,08	597,27
0000029191	318.150,68	2.534,12	0000029272	112.932,65	825,59	0000029354	223.276,91	1.822,57
0000029192	191.031,59	1.580,73	0000029274	49.471,58	345,88	0000029355	249.606,82	2.020,04
0000029194	140.372,57	1.200,78	0000029275	39.091,56	292,78	0000029356	192.900,53	1.594,74
0000029195	128.764,62	1.113,72	0000029276	146.621,27	1.027,72	0000029357	219.687,90	1.795,65
0000029196	315.484,06	2.514,12	0000029277	51.695,87	354,77	0000029358	85.512,48	789,33
0000029197	131.650,42	1.135,37	0000029278	111.442,44	816,64	0000029359	49.421,16	395,10
0000029198	101.147,47	646,52	0000029279	158.895,18	1.101,36	0000029360	136.116,77	1.168,87
0000029199	153.880,00	1.302,09	0000029280	196.288,37	1.325,72	0000029361	153.169,66	913,84
0000029200	125.985,37	777,92	0000029281	28.952,94	263,80	0000029362	100.692,40	907,33
0000029201	82.982,37	562,90	0000029282	53.864,98	471,18	0000029363	217.204,60	1.777,02
0000029202	120.656,10	679,14	0000029283	63.227,99	527,36	0000029364	63.060,31	463,29
0000029203	74.440,45	567,25	0000029284	67.899,00	419,59	0000029365	142.483,29	860,41
0000029204	122.202,05	1.064,51	0000029285	226.249,15	1.505,48	0000029366	100.692,40	810,78
0000029205	101.056,45	552,22	0000029286	38.030,47	300,11	0000029367	133.500,14	1.149,24
0000029206	41.742,06	277,14	0000029287	46.173,62	297,43	0000029368	250.750,88	2.028,62
0000029207	132.364,11	942,17	0000029288	50.251,49	320,50	0000029369	215.131,12	1.761,47
0000029208	183.542,70	1.249,25	0000029289	79.000,07	621,99	0000029370	125.865,50	814,39
0000029209	134.987,54	957,92	0000029290	39.692,40	287,95	0000029371	83.643,24	566,21
0000029210	99.935,76	747,60	0000029291	67.063,06	416,24	0000029372	89.201,87	817,00

0000029373	86.307,77	558,45	0000029458	168.712,35	1.814,39	0000029540	188.705,01	1.994,33
0000029374	261.010,01	2.105,57	0000029459	91.386,78	1.118,46	0000029541	68.402,46	706,39
0000029375	86.307,77	558,45	0000029460	178.491,81	1.902,41	0000029542	202.050,75	2.114,44
0000029376	84.908,42	572,53	0000029461	181.798,59	1.932,17	0000029543	203.535,46	2.886,40
0000029377	86.307,77	558,45	0000029462	207.704,15	2.165,32	0000029544	288.798,04	2.895,16
0000029379	86.307,77	558,45	0000029463	175.426,00	1.874,81	0000029545	253.735,82	2.579,60
0000029381	86.307,77	558,45	0000029464	95.109,47	866,64	0000029546	252.467,98	2.568,19
0000029382	86.307,77	558,45	0000029465	62.826,20	672,94	0000029547	267.474,16	2.703,25
0000029383	83.910,33	542,91	0000029466	159.214,63	1.728,91	0000029548	280.783,19	2.823,03
0000029384	83.910,33	542,91	0000029467	118.226,55	1.005,34	0000029549	50.825,68	351,29
0000029385	176.086,63	1.468,64	0000029468	118.152,40	1.004,89	0000029550	35.997,09	291,98
0000029386	82.812,53	769,08	0000029469	132.942,07	1.093,63	0000029551	92.448,63	517,78
0000029387	133.091,11	1.146,17	0000029470	138.287,77	1.540,57	0000029552	15.967,38	211,86
0000029388	147.890,67	1.257,17	0000029471	132.356,34	1.090,12	0000029553	89.846,21	507,37
0000029389	138.669,59	1.188,01	0000029472	56.384,19	634,29	0000029554	39.362,38	305,44
0000029390	225.784,15	1.841,37	0000029473	94.878,61	865,25	0000029555	201.790,31	1.358,73
0000029391	177.330,50	1.034,64	0000029474	77.657,01	761,92	0000029556	147.106,84	1.030,63
0000029392	166.209,05	1.394,56	0000029475	179.856,04	1.914,68	0000029557	58.639,55	382,55
0000029393	57.809,34	398,66	0000029476	140.771,57	1.562,92	0000029558	31.354,93	273,41
0000029394	113.517,98	715,58	0000029477	82.118,91	788,69	0000029559	25.275,21	249,09
0000029395	178.276,15	1.485,06	0000029478	66.548,88	695,27	0000029560	28.389,21	261,55
0000029396	77.152,39	422,32	0000029479	175.885,69	1.878,95	0000029561	16.110,78	145,00
0000029397	80.266,40	446,66	0000029480	140.141,35	1.557,25	0000029562	201.334,48	1.356,00
0000029398	159.165,46	1.341,73	0000029481	128.062,48	1.448,54	0000029563	47.518,11	338,06
0000029399	97.256,07	1.028,34	0000029482	227.086,53	2.339,76	0000029564	43.047,34	320,18
0000029400	171.399,06	1.433,48	0000029483	237.111,48	2.429,98	0000029565	69.761,00	427,03
0000029401	172.577,93	1.442,32	0000029484	78.782,79	1.005,03	0000029566	65.379,02	409,51
0000029402	146.905,73	882,52	0000029485	88.791,78	1.095,11	0000029567	73.468,15	441,86
0000029403	51.405,95	373,56	0000029486	63.212,45	669,28	0000029568	41.082,49	312,32
0000029404	54.969,70	354,52	0000029487	94.352,50	1.145,15	0000029569	88.615,44	502,45
0000029405	113.196,81	618,43	0000029488	64.695,31	682,41	0000029570	151.985,45	1.059,90
0000029406	260.859,99	2.104,44	0000029489	148.426,83	1.631,82	0000029571	51.944,49	355,77
0000029407	176.292,50	1.470,18	0000029490	134.873,92	1.509,85	0000029572	165.079,10	1.138,46
0000029408	329.939,01	2.622,53	0000029491	67.661,03	701,95	0000029573	25.464,34	249,85
0000029409	87.453,21	585,26	0000029492	74.704,61	744,21	0000029574	15.677,47	210,70
0000029410	81.621,67	760,15	0000029493	128.747,41	1.454,71	0000029575	108.530,47	799,17
0000029411	60.461,26	413,35	0000029494	212.797,77	2.211,16	0000029576	42.328,10	317,30
0000029412	160.826,27	1.354,19	0000029495	133.130,39	1.494,15	0000029577	69.019,57	424,07
0000029413	140.629,72	1.202,71	0000029496	148.667,79	1.633,99	0000029578	142.117,02	1.006,69
0000029414	166.054,06	1.393,40	0000029497	77.228,17	759,35	0000029579	38.124,17	300,49
0000029415	211.710,60	1.735,82	0000029498	125.683,47	1.050,08	0000029580	90.278,64	640,38
0000029416	266.917,47	2.149,87	0000029499	102.412,78	1.217,70	0000029581	227.889,81	2.315,59
0000029417	315.614,39	2.515,10	0000029500	259.007,39	2.627,05	0000029582	155.873,43	1.698,84
0000029418	48.321,70	389,60	0000029501	79.894,62	775,35	0000029583	261.995,58	2.653,94
0000029419	34.547,52	320,73	0000029502	66.548,88	695,27	0000029584	216.709,30	2.246,36
0000029420	43.152,56	363,75	0000029503	81.377,48	784,24	0000029585	250.132,70	2.547,17
0000029421	31.035,72	303,17	0000029504	95.933,03	1.159,38	0000029586	239.522,84	2.451,69
0000029422	48.258,34	389,28	0000029505	190.966,37	2.014,68	0000029587	305.419,30	3.044,75
0000029423	72.136,24	508,67	0000029506	73.221,75	735,31	0000029588	406.934,00	3.958,39
0000029424	84.483,05	570,41	0000029507	448.806,03	4.335,23	0000029589	220.752,32	2.282,75
0000029425	162.066,81	1.363,49	0000029508	165.676,20	1.787,07	0000029590	170.058,27	1.108,67
0000029426	230.624,48	1.877,67	0000029509	382.774,28	3.740,95	0000029591	307.152,74	3.060,35
0000029427	478.064,59	3.733,47	0000029510	52.295,23	609,75	0000029592	302.032,80	3.014,28
0000029428	270.024,06	2.173,17	0000029511	85.659,57	809,94	0000029593	328.941,15	3.256,45
0000029429	94.789,81	858,91	0000029512	85.659,57	809,94	0000029594	258.807,43	2.625,25
0000029430	69.318,99	494,58	0000029513	85.659,57	809,94	0000029595	246.425,55	2.513,81
0000029431	58.734,56	367,00	0000029514	85.659,57	809,94	0000029596	186.343,07	1.973,07
0000029432	105.296,36	674,47	0000029515	85.659,57	809,94	0000029597	280.904,84	2.824,12
0000029433	108.054,13	1.268,47	0000029516	87.883,86	823,28	0000029598	319.982,81	3.175,83
0000029434	141.161,95	1.566,44	0000029517	130.555,91	1.470,98	0000029599	412.973,86	4.012,74
0000029435	87.460,18	1.083,12	0000029518	174.503,07	1.866,51	0000029600	108.754,89	920,84
0000029436	85.806,79	1.068,24	0000029519	94.866,78	1.149,78	0000029601	225.900,82	2.329,09
0000029437	119.680,11	1.524,32	0000029520	100.146,31	1.197,30	0000029602	299.888,68	2.994,98
0000029438	119.680,11	1.524,32	0000029521	254.469,84	2.586,21	0000029603	412.861,74	4.011,74
0000029439	59.840,05	873,15	0000029522	144.219,21	1.593,95	0000029604	145.104,94	1.601,92
0000029440	166.856,93	1.797,69	0000029523	177.954,27	1.897,57	0000029605	246.714,71	2.516,41
0000029441	910.288,98	11.367,44	0000029524	288.545,96	2.892,89	0000029606	270.596,17	2.731,35
0000029442	119.680,11	1.777,83	0000029525	289.658,10	2.902,90	0000029607	224.517,43	2.316,64
0000029443	165.364,79	1.784,26	0000029526	170.439,88	1.829,94	0000029608	150.122,24	1.220,97
0000029444	80.255,50	777,51	0000029527	100.237,33	1.198,12	0000029609	66.688,74	608,87
0000029445	178.710,53	1.904,37	0000029528	111.464,88	1.299,16	0000029610	188.403,11	1.991,61
0000029446	129.573,98	1.462,15	0000029529	105.731,99	930,37	0000029611	131.503,92	754,01
0000029447	435.860,67	4.218,73	0000029530	226.517,93	2.334,64	0000029612	256.529,81	2.604,75
0000029448	92.128,21	1.125,13	0000029531	153.527,87	1.677,73	0000029613	286.046,14	2.870,40
0000029449	65.807,45	690,82	0000029532	261.424,45	2.648,80	0000029614	230.054,78	2.366,47
0000029450	78.041,05	764,23	0000029533	375.545,34	3.675,89	0000029615	258.246,14	2.620,20
0000029451	64.495,74	682,95	0000029534	286.210,45	2.871,87	0000029616	211.289,19	2.123,99
0000029452	143.370,28	1.586,31	0000029535	184.256,43	1.954,29	0000029617	124.156,21	1.413,39

0000029619	241.093,47	2.465,82	0000029701	43.033,72	312,04	0000029797	88.868,15	829,19
0000029620	182.112,95	1.935,00	0000029704	150.153,61	2.059,21	0000029798	91.878,36	1.122,89
0000029622	86.713,98	668,27	0000029705	150.153,61	2.059,21	0000029799	183.978,39	1.951,79
0000029623	539.903,04	5.081,12	0000029706	150.153,61	2.059,21	0000029800	133.917,43	1.501,24
0000029624	68.875,42	423,49	0000029707	150.153,61	2.059,21	0000029801	213.699,00	2.219,27
0000029625	40.836,02	311,33	0000029708	150.153,61	2.059,21	0000029802	182.684,98	1.940,14
0000029626	29.602,59	266,40	0000029709	150.153,61	2.059,21	0000029803	108.278,79	1.270,49
0000029627	71.401,99	576,40	0000029710	150.153,61	2.059,21	0000029804	101.075,79	1.205,66
0000029628	27.349,73	257,39	0000029711	150.153,61	2.059,21	0000029805	109.098,07	1.277,86
0000029629	33.281,17	281,11	0000029712	150.153,61	2.059,21	0000029806	113.954,43	1.321,57
0000029630	69.618,65	426,46	0000029713	150.153,61	2.059,21	0000029807	136.894,27	1.528,03
0000029631	71.535,86	577,21	0000029714	279.903,85	3.518,90	0000029808	126.369,67	1.433,31
0000029632	38.919,16	303,67	0000029715	279.903,85	3.518,90	0000029809	90.477,05	838,84
0000029633	124.217,45	893,29	0000029716	424.908,88	5.150,20	0000029810	118.284,38	1.360,54
0000029634	19.818,82	178,37	0000029718	757.654,82	8.893,60	0000029811	91.118,39	1.116,05
0000029635	87.756,92	499,02	0000029719	615.251,78	7.291,56	0000029812	160.449,50	1.740,03
0000029636	160.543,99	1.111,25	0000029720	758.355,25	8.901,48	0000029813	94.792,18	1.149,11
0000029637	235.275,99	1.559,65	0000029722	203.486,35	2.659,20	0000029814	91.756,02	1.121,78
0000029638	114.282,05	833,68	0000029723	589.377,61	7.000,48	0000029815	99.214,80	1.188,91
0000029639	126.658,91	907,94	0000029725	1.052.600,19	10.910,58	0000029816	200.375,50	2.099,36
0000029640	96.534,22	534,13	0000029728	128.162,30	1.811,81	0000029817	147.422,58	1.622,78
0000029641	163.073,68	1.126,43	0000029729	125.196,58	1.778,44	0000029818	142.877,61	1.581,88
0000029642	118.277,88	857,66	0000029730	120.748,00	1.728,40	0000029819	114.061,08	1.322,53
0000029643	38.537,48	302,14	0000029731	132.610,88	1.861,85	0000029820	81.413,07	784,46
0000029644	25.859,03	251,43	0000029732	108.885,12	1.594,94	0000029821	99.997,01	1.195,95
0000029645	117.053,37	616,20	0000029733	120.748,00	1.728,40	0000029822	103.463,20	1.227,15
0000029646	35.822,31	291,28	0000029735	848.825,35	9.919,27	0000029823	160.943,92	1.744,48
0000029647	25.859,03	251,43	0000029737	129.568,20	1.123,28	0000029824	110.826,54	1.293,42
0000029648	24.376,17	245,49	0000029738	391.127,21	4.770,16	0000029825	52.719,22	577,06
0000029649	28.301,28	254,71	0000029741	295.266,69	3.691,73	0000029826	51.607,08	565,78
0000029650	52.854,79	359,41	0000029742	224.045,02	2.246,72	0000029827	103.616,14	917,68
0000029651	157.641,45	1.093,84	0000029749	168.644,73	1.813,78	0000029828	197.047,43	2.069,41
0000029652	155.177,41	1.618,59	0000029750	210.928,98	2.194,34	0000029829	115.356,68	1.334,19
0000029653	104.512,38	775,06	0000029751	70.347,05	718,06	0000029830	127.304,82	1.441,72
0000029654	150.445,71	1.050,66	0000029753	90.325,70	837,93	0000029831	115.252,88	1.333,26
0000029655	45.380,39	329,51	0000029754	64.502,18	682,99	0000029832	115.923,87	1.339,29
0000029656	35.185,73	288,73	0000029755	91.054,69	1.115,47	0000029833	181.247,56	1.927,21
0000029657	108.350,88	581,39	0000029756	174.531,07	1.866,76	0000029834	95.738,45	870,41
0000029658	221.328,28	1.475,96	0000029757	95.990,31	871,92	0000029835	217.562,79	2.254,05
0000029659	250.788,99	1.652,72	0000029758	79.307,65	1.009,75	0000029836	425.148,34	4.122,32
0000029660	287.417,66	1.872,50	0000029759	47.861,99	339,44	0000029837	49.791,24	366,31
0000029662	74.778,24	447,10	0000029760	133.732,81	950,39	0000029838	37.493,27	312,29
0000029663	66.621,39	621,72	0000029761	151.106,04	1.054,63	0000029839	55.327,54	386,17
0000029665	36.776,07	552,97	0000029762	103.839,33	771,03	0000029840	70.188,70	717,11
0000029666	44.542,03	326,16	0000029763	92.089,61	700,53	0000029841	252.827,60	2.571,43
0000029667	63.642,62	402,56	0000029764	32.354,31	277,41	0000029842	124.930,94	1.391,80
0000029668	98.027,92	736,16	0000029765	21.820,44	235,27	0000029843	214.636,54	2.227,71
0000029669	94.504,64	526,01	0000029766	47.551,72	338,20	0000029844	68.211,56	705,25
0000029670	99.259,55	1.115,33	0000029767	51.490,02	353,95	0000029845	58.202,25	643,10
0000029672	58.270,33	381,07	0000029768	58.650,93	382,59	0000029846	50.046,52	568,00
0000029673	50.114,60	348,45	0000029769	108.529,29	799,17	0000029847	83.410,86	644,70
0000029674	183.893,78	1.251,35	0000029770	44.040,26	324,15	0000029848	133.457,38	1.497,10
0000029675	83.327,77	481,30	0000029771	37.263,68	297,04	0000029849	184.082,22	1.952,72
0000029676	29.241,35	264,96	0000029772	25.306,07	249,21	0000029850	68.068,86	424,70
0000029677	28.138,37	260,54	0000029773	64.841,32	537,04	0000029851	49.481,21	341,06
0000029678	134.234,71	953,40	0000029774	130.695,88	932,17	0000029852	46.611,88	328,14
0000029679	125.813,99	902,87	0000029775	63.518,40	402,06	0000029853	39.249,48	236,14
0000029680	28.914,29	205,13	0000029776	70.343,49	429,36	0000029854	74.379,45	341,53
0000029681	31.981,31	214,33	0000029777	104.086,00	1.232,75	0000029855	31.869,45	214,00
0000029682	24.841,72	192,92	0000029778	152.849,84	1.671,63	0000029856	41.091,93	241,67
0000029683	23.761,28	189,67	0000029779	130.810,84	1.473,28	0000029857	24.705,42	192,51
0000029684	50.105,88	343,87	0000029780	79.522,43	773,11	0000029858	43.120,51	312,43
0000029685	35.568,30	225,09	0000029781	100.756,98	1.202,79	0000029859	22.411,61	185,62
0000029686	38.047,04	232,53	0000029782	108.501,21	1.272,49	0000029860	74.743,27	454,73
0000029687	35.277,48	224,22	0000029783	231.300,54	2.377,68	0000029861	55.887,17	369,88
0000029688	41.041,32	303,08	0000029784	198.143,80	2.079,27	0000029862	84.515,66	498,71
0000029689	18.432,89	173,69	0000029785	134.803,44	1.509,21	0000029863	45.918,66	325,02
0000029690	43.401,63	313,70	0000029786	100.319,54	1.198,86	0000029864	91.979,48	762,54
0000029691	17.434,19	170,69	0000029787	98.306,55	1.180,74	0000029865	67.883,01	540,44
0000029692	23.785,83	189,75	0000029788	133.706,12	1.499,34	0000029866	304.958,77	3.040,61
0000029693	31.360,99	212,47	0000029789	146.495,79	1.614,44	0000029867	257.449,32	2.613,02
0000029694	33.863,96	219,98	0000029790	161.913,82	1.753,20	0000029868	326.964,06	3.238,66
0000029695	20.517,34	179,94	0000029791	82.117,43	788,68	0000029869	301.815,37	3.012,32
0000029696	16.857,17	168,96	0000029792	104.738,46	1.238,63	0000029870	248.769,71	2.385,93
0000029697	78.111,91	469,89	0000029793	167.574,64	1.804,15	0000029871	102.202,53	909,20
0000029698	38.340,10	233,41	0000029794	179.887,76	1.914,97	0000029872	80.466,85	778,78
0000029699	26.433,23	197,69	0000029795	103.618,90	1.228,55	0000029873	279.217,17	2.808,93
0000029700	62.985,46	401,82	0000029796	83.922,81	799,52	0000029874	69.197,17	685,94

0000029875	141.308,46	1.567,76	0000029958	66.922,79	482,60	0000030040	145.728,71	1.559,55
0000029876	204.181,80	1.441,06	0000029959	29.984,74	297,91	0000030041	285.288,06	2.863,57
0000029877	311.172,80	3.096,54	0000029960	63.399,67	464,99	0000030042	148.738,92	1.188,41
0000029878	270.690,73	2.732,20	0000029961	91.364,59	604,81	0000030043	185.765,93	1.967,87
0000029879	163.345,44	1.197,26	0000029962	144.343,17	869,71	0000030044	62.571,02	859,12
0000029880	145.051,66	1.601,44	0000029963	200.940,65	1.655,04	0000030045	39.241,62	531,43
0000029881	219.780,44	2.063,69	0000029964	41.461,91	355,30	0000030046	36.188,00	486,51
0000029882	163.345,44	1.197,26	0000029965	158.832,40	1.339,23	0000030047	87.698,35	1.085,27
0000029883	82.900,30	702,81	0000029966	113.820,38	1.001,64	0000030048	112.976,56	1.312,77
0000029884	74.003,14	621,70	0000029968	138.134,91	1.539,19	0000030049	45.695,61	376,47
0000029885	291.821,48	2.922,37	0000029969	92.052,63	848,30	0000030050	44.554,39	607,86
0000029886	46.670,13	500,65	0000029970	325.793,04	3.228,12	0000030051	106.590,54	947,42
0000029888	195.120,37	2.052,06	0000029971	180.301,59	1.918,69	0000030052	136.095,74	1.168,71
0000029889	301.749,23	3.011,72	0000029972	129.417,26	988,07	0000030053	32.349,87	309,74
0000029890	210.015,57	1.475,91	0000029973	101.836,06	733,94	0000030054	41.884,13	357,41
0000029891	179.030,91	1.907,26	0000029974	64.337,91	638,66	0000030055	111.109,55	981,31
0000029892	270.972,42	2.734,73	0000029975	72.864,36	716,66	0000030056	73.284,93	514,41
0000029893	164.429,12	1.775,84	0000029976	151.237,54	1.657,12	0000030057	142.853,87	1.219,39
0000029894	32.640,68	311,19	0000029977	72.122,93	710,62	0000030058	89.637,74	820,27
0000029895	100.295,44	1.188,51	0000029978	67.526,06	667,44	0000030059	30.094,50	298,46
0000029896	227.747,73	2.345,71	0000029979	435.942,91	4.219,47	0000030060	128.400,57	1.110,99
0000029897	228.669,45	2.354,01	0000029980	159.456,88	1.731,09	0000030061	71.228,04	682,20
0000029898	282.991,05	2.842,90	0000029981	78.795,80	768,75	0000030062	149.902,03	1.272,26
0000029899	173.818,69	1.860,35	0000029982	64.708,63	643,01	0000030063	83.576,69	774,82
0000029900	74.467,09	630,31	0000029983	341.111,83	3.365,99	0000030064	49.049,16	515,86
0000029901	84.476,39	722,42	0000029984	75.459,36	742,03	0000030065	49.660,71	396,29
0000029902	114.504,30	983,01	0000029985	58.035,76	581,27	0000030066	89.537,65	819,52
0000029903	98.934,27	855,54	0000029986	135.366,46	1.514,28	0000030067	63.088,13	463,43
0000029904	282.182,89	2.835,63	0000029987	83.471,28	1.047,22	0000030068	79.658,09	745,43
0000029905	476.215,10	4.581,92	0000029988	275.756,98	2.777,79	0000030069	185.550,38	1.539,62
0000029906	294.379,41	2.945,39	0000029990	52.577,15	611,44	0000030070	34.832,11	322,15
0000029907	267.472,92	2.703,24	0000029991	40.343,56	502,39	0000030071	120.959,45	1.055,19
0000029908	429.694,08	4.163,23	0000029992	41.826,42	514,77	0000030072	130.624,86	1.127,68
0000029909	52.622,66	611,72	0000029993	47.182,91	579,08	0000030073	35.686,31	326,42
0000029910	55.559,26	629,34	0000029994	36.432,18	506,58	0000030074	40.876,32	352,37
0000029911	302.201,50	3.015,79	0000029995	37.173,61	513,40	0000030075	229.549,27	1.869,61
0000029912	289.856,69	2.904,69	0000029996	34.949,32	492,91	0000030076	89.118,10	593,58
0000029913	91.861,12	1.077,05	0000029997	130.724,75	1.472,50	0000030077	31.104,54	303,51
0000029914	100.817,59	1.203,34	0000029998	126.822,25	964,34	0000030078	89.000,11	815,49
0000029915	110.223,59	699,11	0000029999	34.445,41	496,95	0000030079	41.862,42	357,30
0000029916	168.277,55	1.410,07	0000030000	24.658,10	443,93	0000030080	32.487,50	310,43
0000029917	39.086,58	324,06	0000030001	27.770,33	462,60	0000030081	45.061,69	373,30
0000029918	86.062,79	578,05	0000030002	19.468,09	412,79	0000030082	24.904,49	272,51
0000029919	53.669,72	378,62	0000030003	22.209,60	429,24	0000030083	33.216,55	314,07
0000029920	162.042,12	1.363,31	0000030004	20.356,03	418,12	0000030085	91.443,73	833,82
0000029921	85.640,97	576,19	0000030005	119.772,10	1.373,93	0000030086	120.099,99	1.048,74
0000029922	43.802,08	350,14	0000030006	147.263,47	1.621,35	0000030088	115.373,38	1.013,29
0000029923	141.429,98	539,09	0000030007	160.787,24	1.743,07	0000030090	27.521,70	285,60
0000029924	220.463,09	1.801,46	0000030008	198.740,95	2.084,65	0000030091	28.263,13	289,31
0000029925	169.500,91	1.419,25	0000030010	342.103,84	3.374,91	0000030092	125.060,16	1.085,94
0000029926	215.877,35	1.767,07	0000030011	143.546,71	1.556,43	0000030093	154.899,01	1.309,73
0000029927	41.235,94	303,48	0000030012	77.765,21	762,57	0000030094	37.901,72	337,50
0000029928	64.584,36	470,91	0000030013	68.415,78	676,63	0000030095	170.617,32	1.427,62
0000029929	34.786,29	294,60	0000030014	67.159,12	698,93	0000030096	61.742,35	611,06
0000029930	31.071,68	303,35	0000030015	31.450,84	484,69	0000030097	131.714,49	1.135,85
0000029931	100.204,03	649,01	0000030016	26.260,83	447,30	0000030098	61.546,52	455,72
0000029933	39.040,15	343,19	0000030017	275.332,52	2.773,97	0000030099	34.543,08	320,71
0000029935	74.652,67	521,25	0000030019	121.798,73	1.392,17	0000030100	23.421,63	265,10
0000029937	38.974,55	342,86	0000030020	58.035,76	581,27	0000030101	23.792,35	266,95
0000029938	41.617,75	356,08	0000030021	198.516,16	2.082,63	0000030102	194.446,88	1.606,34
0000029939	72.555,80	510,77	0000030022	38.354,57	526,11	0000030103	110.954,46	980,15
0000029940	87.351,78	803,13	0000030023	31.681,70	486,07	0000030104	111.866,41	986,99
0000029941	86.831,88	799,23	0000030024	50.645,88	599,86	0000030105	147.755,33	1.256,15
0000029942	46.808,31	382,03	0000030025	36.929,43	491,37	0000030106	24.926,69	272,62
0000029943	275.749,99	2.216,11	0000030026	37.670,86	498,55	0000030107	31.599,56	305,99
0000029944	94.682,59	858,11	0000030027	129.091,03	1.070,53	0000030108	24.926,69	272,62
0000029945	48.570,10	384,70	0000030028	159.415,51	1.730,72	0000030109	87.903,40	807,27
0000029946	46.241,79	379,20	0000030029	112.814,83	1.311,31	0000030110	56.133,35	428,66
0000029947	32.480,85	310,39	0000030030	56.552,90	566,67	0000030111	50.550,43	400,74
0000029949	130.661,08	1.127,95	0000030031	60.260,05	600,23	0000030112	36.833,97	332,16
0000029950	39.484,91	345,41	0000030032	32.354,31	468,22	0000030113	67.051,90	483,25
0000029951	36.253,50	329,26	0000030033	43.475,76	556,83	0000030114	27.070,80	283,34
0000029952	38.471,31	340,35	0000030034	35.320,03	496,44	0000030115	29.087,49	293,43
0000029953	38.589,78	340,94	0000030035	35.839,03	502,19	0000030116	46.885,48	499,63
0000029954	43.040,67	363,19	0000030036	304.290,91	3.034,60	0000030117	73.953,97	517,76
0000029955	31.548,51	305,73	0000030037	48.499,29	575,81	0000030118	128.822,82	1.114,16
0000029956	290.420,29	2.326,14	0000030038	42.197,13	519,43	0000030119	30.487,42	300,43
0000029957	101.677,56	656,38	0000030039	58.137,88	644,81	0000030120	23.443,83	265,21

0000030121	24.926,69	272,62	0000030202	18.531,15	222,11	0000030284	202.155,99	1.360,93
0000030122	77.022,92	533,10	0000030203	18.531,15	222,11	0000030285	43.882,71	229,67
0000030123	113.312,20	997,83	0000030204	25.399,16	249,59	0000030286	44.543,51	326,16
0000030124	99.388,15	893,40	0000030205	31.137,83	272,54	0000030287	86.338,62	666,02
0000030125	49.809,00	397,04	0000030206	15.375,03	209,49	0000030288	128.011,91	916,06
0000030126	35.351,11	324,75	0000030207	15.375,03	209,49	0000030290	136.103,20	964,61
0000030127	53.702,61	446,76	0000030208	112.596,10	823,57	0000030291	135.276,11	959,65
0000030128	111.343,65	983,07	0000030209	15.624,05	210,49	0000030292	127.241,81	911,44
0000030129	30.616,17	301,07	0000030210	19.002,00	224,00	0000030293	44.201,12	324,79
0000030130	26.909,02	282,54	0000030211	11.052,54	192,20	0000030294	40.735,47	308,63
0000030131	25.055,44	273,27	0000030212	23.680,45	242,71	0000030295	61.498,84	393,99
0000030132	25.055,44	273,27	0000030213	38.661,13	302,63	0000030296	190.935,65	1.293,60
0000030133	75.957,35	939,66	0000030214	18.902,02	223,60	0000030297	71.309,72	433,23
0000030134	74.518,86	928,87	0000030215	148.732,64	1.560,58	0000030298	105.678,62	782,06
0000030135	68.358,06	882,67	0000030216	88.499,32	678,99	0000030299	110.492,90	810,95
0000030136	72.250,20	911,86	0000030217	29.090,47	396,53	0000030300	273.674,28	1.790,04
0000030137	59.435,75	815,75	0000030218	23.121,96	208,10	0000030301	204.867,11	1.377,19
0000030138	126.743,22	1.098,56	0000030219	128.671,92	920,02	0000030302	250.687,48	1.652,11
0000030139	152.337,87	1.290,52	0000030220	24.381,19	245,51	0000030303	39.069,36	204,49
0000030140	86.324,98	579,61	0000030221	282.736,30	1.844,41	0000030304	68.284,80	395,84
0000030141	509.529,90	3.969,46	0000030222	65.917,29	411,66	0000030305	56.259,88	294,45
0000030142	53.436,23	415,17	0000030223	83.594,76	649,56	0000030306	76.540,43	438,85
0000030143	53.736,65	416,67	0000030225	21.497,03	233,98	0000030307	70.481,13	368,91
0000030144	74.494,03	706,70	0000030226	20.755,60	231,01	0000030308	35.656,71	290,62
0000030146	80.101,56	748,75	0000030227	91.596,27	514,38	0000030310	87.961,73	1.029,69
0000030147	62.500,38	460,49	0000030228	149.764,40	1.569,87	0000030311	515.825,96	7.077,45
0000030148	115.260,53	1.012,44	0000030229	113.434,34	828,60	0000030312	338.891,86	5.431,90
0000030149	23.271,13	255,98	0000030230	320.325,91	2.069,95	0000030313	416.088,68	3.682,72
0000030150	188.203,83	1.559,52	0000030231	35.354,35	289,41	0000030315	319.059,04	2.839,24
0000030151	56.053,88	366,14	0000030232	17.931,05	219,71	0000030316	445.738,59	5.384,54
0000030153	283.015,73	2.270,61	0000030234	31.387,70	273,54	0000030317	1.186.429,26	17.721,19
0000030154	90.613,33	827,59	0000030235	14.936,86	207,74	0000030319	125.528,08	947,03
0000030155	132.830,34	1.144,22	0000030236	23.252,73	241,00	0000030321	375.243,44	4.440,63
0000030156	79.489,64	744,16	0000030237	31.877,05	275,50	0000030322	430.902,58	5.217,63
0000030157	236.387,39	1.890,55	0000030238	69.592,60	565,55	0000030323	305.917,53	3.188,68
0000030158	73.432,90	698,74	0000030240	27.358,91	257,43	0000030324	296.654,88	3.707,35
0000030159	143.415,33	1.223,60	0000030241	13.017,28	200,06	0000030325	268.566,33	2.481,98
0000030160	44.953,44	337,25	0000030242	10.380,76	189,51	0000030326	145.915,19	1.228,54
0000030161	153.883,29	1.302,11	0000030243	12.510,15	198,03	0000030327	131.627,83	1.064,09
0000030162	62.473,24	616,54	0000030244	67.869,03	555,20	0000030328	327.657,37	3.656,80
0000030163	39.859,63	342,19	0000030245	23.782,59	214,04	0000030329	98.632,38	1.034,65
0000030164	72.947,91	695,10	0000030246	46.117,38	332,46	0000030330	272.923,90	2.619,18
0000030165	51.751,70	375,67	0000030247	34.288,91	285,15	0000030331	258.947,94	3.283,14
0000030166	35.459,66	325,29	0000030248	211.143,83	1.414,85	0000030332	407.175,99	2.289,01
0000030167	57.750,75	581,12	0000030249	40.141,16	308,55	0000030334	612.257,42	9.395,70
0000030168	38.489,24	340,44	0000030250	9.893,23	187,56	0000030336	374.235,85	4.580,13
0000030169	59.739,65	596,04	0000030251	11.299,48	193,19	0000030337	344.103,38	3.777,43
0000030170	74.338,39	705,53	0000030252	14.747,13	206,98	0000030338	358.914,94	4.407,77
0000030171	55.255,84	562,41	0000030253	10.988,08	191,94	0000030339	283.676,85	2.738,30
0000030172	49.284,51	394,41	0000030254	12.233,68	196,92	0000030340	529.567,42	5.098,06
0000030173	32.354,93	309,76	0000030255	12.211,42	196,84	0000030341	272.348,96	4.381,21
0000030174	32.767,06	311,83	0000030256	12.945,45	199,77	0000030342	272.348,96	4.381,21
0000030175	65.185,45	636,88	0000030257	120.043,87	868,25	0000030343	457.910,66	5.521,47
0000030176	78.672,88	541,35	0000030259	25.596,35	250,38	0000030345	225.948,84	2.551,51
0000030177	43.980,56	367,89	0000030260	25.154,15	248,61	0000030346	167.395,91	2.945,21
0000030178	79.229,94	742,21	0000030261	111.867,12	595,46	0000030347	238.234,31	2.899,05
0000030179	49.971,31	397,85	0000030262	58.662,31	382,64	0000030349	144.948,03	2.000,65
0000030180	46.714,53	381,56	0000030263	68.726,56	422,90	0000030350	114.211,29	1.027,16
0000030182	87.996,66	807,96	0000030264	160.115,21	1.108,68	0000030351	155.933,36	1.216,20
0000030183	39.783,34	346,91	0000030265	174.009,60	1.192,05	0000030352	272.889,04	2.696,28
0000030184	109.371,87	968,28	0000030266	36.216,85	292,86	0000030353	180.207,42	1.599,65
0000030185	70.862,00	679,46	0000030267	162.620,44	1.123,71	0000030355	345.067,24	3.796,53
0000030186	16.258,60	229,28	0000030268	92.144,40	516,57	0000030357	389.011,79	4.746,36
0000030187	22.768,93	239,07	0000030269	56.259,88	294,45	0000030358	203.191,75	2.611,20
0000030188	15.319,93	209,27	0000030270	126.160,62	904,95	0000030359	130.160,90	1.023,64
0000030189	29.333,10	265,32	0000030271	96.963,05	535,84	0000030360	420.839,16	5.104,42
0000030190	21.068,68	232,26	0000030272	142.327,50	1.001,96	0000030361	371.165,58	4.244,54
0000030191	197.771,14	1.334,62	0000030273	131.002,35	672,00	0000030362	490.275,19	5.885,58
0000030192	76.725,41	608,34	0000030274	117.829,04	854,96	0000030363	310.168,14	5.015,41
0000030193	41.815,84	315,25	0000030275	176.149,54	1.204,89	0000030365	262.073,07	3.318,30
0000030194	17.085,45	216,33	0000030276	129.341,34	924,04	0000030367	763.878,75	8.963,62
0000030195	37.771,41	299,08	0000030277	124.974,32	897,84	0000030368	295.870,49	3.698,52
0000030196	21.022,51	232,08	0000030278	129.869,97	927,21	0000030369	131.273,05	1.035,14
0000030197	78.141,54	616,84	0000030279	67.314,74	417,25	0000030370	304.066,17	3.087,71
0000030198	31.914,01	275,65	0000030280	58.782,40	294,74	0000030371	247.346,78	1.527,97
0000030199	82.241,65	641,44	0000030281	25.549,59	195,04	0000030372	301.062,89	3.519,83
0000030200	21.007,80	232,02	0000030282	91.031,67	694,18	0000030373	272.348,96	2.765,61
0000030201	102.145,33	760,86	0000030283	76.674,34	454,69	0000030375	323.436,58	3.988,16

0000030376	93.404,63	989,99	0000030457	108.626,41	962,69	0000030539	204.163,17	2.133,45
0000030377	60.521,99	788,62	0000030458	82.922,94	769,91	0000030540	230.187,36	2.367,67
0000030378	121.014,82	1.277,59	0000030459	25.286,31	274,42	0000030541	75.731,66	708,11
0000030379	35.456,18	306,63	0000030460	223.465,18	1.823,98	0000030542	67.946,65	635,70
0000030380	52.477,26	362,31	0000030461	168.975,65	1.415,31	0000030543	134.108,08	1.502,95
0000030381	57.707,22	390,87	0000030462	222.984,76	1.820,38	0000030544	275.432,36	2.774,87
0000030382	60.948,20	263,98	0000030463	261.859,86	2.111,94	0000030545	55.225,13	627,33
0000030383	31.255,49	135,38	0000030464	35.011,48	305,88	0000030546	284.634,05	2.857,69
0000030384	47.027,30	371,61	0000030465	33.528,62	294,18	0000030547	150.475,55	1.650,26
0000030385	101.636,57	693,95	0000030466	48.978,77	392,88	0000030548	255.211,61	2.592,88
0000030386	40.223,68	287,65	0000030467	37.488,83	320,49	0000030549	76.105,96	752,62
0000030387	54.408,58	556,05	0000030468	56.883,65	389,01	0000030550	201.931,39	2.113,36
0000030389	72.491,42	362,46	0000030469	47.615,78	318,06	0000030551	204.286,46	2.134,56
0000030390	40.398,52	349,98	0000030470	114.149,15	1.004,11	0000030552	232.159,81	2.385,42
0000030391	24.724,69	217,51	0000030471	64.297,95	453,01	0000030553	170.102,87	1.826,91
0000030392	44.201,66	319,89	0000030472	181.726,78	1.510,94	0000030554	67.408,49	700,43
0000030393	22.842,26	239,21	0000030473	214.116,14	1.753,86	0000030555	130.628,40	1.079,75
0000030394	49.891,87	334,59	0000030474	101.170,42	653,84	0000030556	72.316,50	729,88
0000030395	46.883,23	203,06	0000030475	47.615,78	326,51	0000030557	120.836,42	885,06
0000030396	100.914,78	652,56	0000030476	65.039,38	451,58	0000030558	165.046,96	1.385,84
0000030397	64.876,43	634,56	0000030478	50.581,50	340,54	0000030559	304.973,43	3.040,74
0000030398	37.158,07	276,97	0000030479	169.596,99	1.419,97	0000030560	115.676,78	990,04
0000030399	46.055,23	378,27	0000030480	134.979,62	1.160,34	0000030561	178.896,23	1.369,36
0000030400	40.865,22	299,65	0000030481	184.425,58	1.531,18	0000030562	53.934,65	602,10
0000030401	74.932,32	522,65	0000030482	136.317,90	1.170,37	0000030563	41.701,05	489,24
0000030402	110.762,30	978,71	0000030483	50.952,21	343,52	0000030564	144.189,90	1.593,69
0000030403	48.505,21	354,41	0000030484	135.899,00	1.167,23	0000030565	105.523,46	790,20
0000030404	77.726,57	995,52	0000030485	50.551,91	400,75	0000030566	26.440,26	445,69
0000030405	68.309,17	705,84	0000030486	36.464,74	292,07	0000030567	329.385,16	3.260,45
0000030406	25.208,62	447,23	0000030487	192.036,36	1.588,26	0000030568	218.010,40	2.258,07
0000030407	19.277,18	411,64	0000030488	64.297,95	453,28	0000030569	138.449,56	1.542,03
0000030408	51.158,66	756,41	0000030489	47.615,78	317,90	0000030570	149.276,11	1.639,46
0000030409	45.597,94	569,57	0000030490	54.659,36	371,96	0000030571	161.780,70	1.661,31
0000030410	19.524,32	413,13	0000030491	54.659,36	371,96	0000030572	113.823,70	891,04
0000030411	19.502,08	412,99	0000030492	30.110,05	281,54	0000030573	91.951,52	690,33
0000030412	95.644,46	869,85	0000030493	52.064,36	353,15	0000030574	87.802,22	587,00
0000030413	22.947,26	433,66	0000030494	71.554,96	684,65	0000030575	62.342,27	459,70
0000030414	25.292,64	447,74	0000030495	482.052,17	7.507,73	0000030576	61.600,84	726,20
0000030415	181.238,83	1.927,13	0000030496	393.499,49	4.796,85	0000030577	54.927,97	403,75
0000030416	22.737,19	432,40	0000030497	485.421,97	5.830,98	0000030578	240.152,17	1.949,13
0000030417	96.536,65	1.164,81	0000030498	433.875,17	5.251,08	0000030579	61.159,53	453,79
0000030418	5.931,44	299,10	0000030500	96.179,57	1.452,00	0000030580	40.889,64	336,39
0000030419	120.321,72	1.017,91	0000030501	80.355,98	1.273,98	0000030581	110.473,94	841,89
0000030420	177.249,94	1.891,23	0000030502	93.621,64	1.423,22	0000030582	72.926,52	512,62
0000030421	49.043,14	368,26	0000030503	96.179,57	1.452,00	0000030583	58.097,92	405,04
0000030422	48.820,71	366,54	0000030504	80.355,98	1.273,98	0000030584	61.132,21	453,65
0000030423	136.014,92	1.168,10	0000030505	93.621,64	1.423,22	0000030585	66.606,26	481,02
0000030424	60.762,58	451,80	0000030506	96.179,57	1.452,00	0000030586	116.009,36	728,04
0000030425	116.600,11	1.022,49	0000030507	80.355,98	1.273,98	0000030587	106.208,28	679,03
0000030426	46.540,42	380,69	0000030508	93.621,64	1.423,22	0000030588	167.521,31	1.404,40
0000030427	47.939,88	353,85	0000030509	354.834,14	4.361,86	0000030589	162.446,22	960,22
0000030428	48.829,59	360,69	0000030510	518.690,15	6.205,24	0000030591	212.737,41	1.743,52
0000030429	181.371,58	1.508,28	0000030511	495.320,21	5.942,33	0000030592	65.468,70	475,33
0000030430	397.918,19	3.132,38	0000030512	407.386,87	6.406,78	0000030593	40.199,71	348,99
0000030431	205.548,66	1.689,60	0000030514	180.801,86	1.520,72	0000030594	44.352,60	337,98
0000030433	77.429,08	535,14	0000030515	157.834,71	1.716,49	0000030595	102.922,04	662,60
0000030434	79.509,79	545,54	0000030516	272.569,49	2.749,11	0000030596	277.012,28	3.204,61
0000030435	34.336,64	319,67	0000030517	137.953,14	1.537,56	0000030597	53.702,61	409,25
0000030436	99.210,47	892,07	0000030518	70.582,36	719,47	0000030598	151.662,87	1.285,46
0000030437	57.656,85	436,27	0000030519	187.883,71	1.986,93	0000030599	64.919,07	472,59
0000030438	123.349,48	1.073,11	0000030520	136.927,45	1.335,28	0000030600	96.411,17	821,60
0000030439	66.859,66	482,29	0000030521	104.477,58	1.236,28	0000030601	148.482,70	1.261,61
0000030440	52.772,49	382,29	0000030522	243.068,34	2.483,60	0000030602	228.864,36	1.864,47
0000030441	141.244,20	1.207,32	0000030523	130.609,27	1.471,46	0000030603	84.487,04	781,64
0000030442	62.305,31	615,28	0000030524	63.491,44	676,93	0000030604	57.119,30	433,59
0000030443	127.787,20	1.106,39	0000030525	36.495,98	497,72	0000030605	91.192,55	831,93
0000030444	55.931,34	427,65	0000030526	161.797,52	1.752,16	0000030606	311.768,28	2.486,25
0000030445	44.439,17	354,34	0000030527	109.507,01	1.758,05	0000030607	100.418,81	901,13
0000030446	87.117,57	704,61	0000030528	232.731,77	2.339,60	0000030608	148.585,19	1.262,38
0000030448	100.245,67	899,83	0000030529	134.264,08	888,75	0000030609	71.845,44	507,22
0000030449	178.042,27	1.483,31	0000030530	270.913,65	2.734,20	0000030610	66.995,08	473,65
0000030450	160.252,41	1.349,88	0000030531	401.028,63	3.905,24	0000030611	97.787,34	881,40
0000030451	116.284,22	729,41	0000030532	75.286,80	703,13	0000030612	86.039,21	793,28
0000030452	72.718,04	693,38	0000030533	61.273,78	574,45	0000030613	127.040,77	1.100,80
0000030453	65.672,04	448,68	0000030534	75.865,12	709,25	0000030614	93.596,34	849,96
0000030454	147.490,88	1.254,17	0000030535	69.503,65	649,97	0000030615	201.917,43	1.662,37
0000030455	138.935,31	1.190,00	0000030536	198.963,03	2.086,65	0000030616	150.787,48	1.278,90
0000030456	96.642,68	872,81	0000030538	226.706,35	2.336,34	0000030617	211.142,97	1.731,56

0000030618	66.077,49	643,57	0000030709	307.910,95	3.833,98	0000030793	139.708,48	1.941,70
0000030619	153.804,30	1.301,52	0000030710	167.780,70	2.257,51	0000030794	84.076,22	1.000,55
0000030620	35.009,25	320,00	0000030711	424.885,00	5.149,94	0000030795	544.389,56	8.411,62
0000030621	35.009,25	320,00	0000030712	157.342,92	2.140,09	0000030796	1.102.596,95	16.505,63
0000030622	40.940,69	352,69	0000030713	371.545,17	4.549,86	0000030797	265.294,54	4.364,74
0000030623	74.635,80	929,75	0000030714	95.025,86	1.439,02	0000030799	209.752,14	2.729,69
0000030624	86.127,96	1.338,92	0000030715	162.142,46	1.586,05	0000030800	652.500,71	7.710,61
0000030625	167.240,54	2.251,44	0000030716	162.638,05	2.199,66	0000030803	1.298.493,71	19.346,13
0000030627	127.099,94	1.799,85	0000030717	55.271,83	1.015,42	0000030804	169.128,72	2.272,68
0000030629	100.406,42	1.123,03	0000030718	115.375,07	1.556,35	0000030809	302.401,07	3.771,99
0000030630	144.734,22	1.998,24	0000030719	447.378,54	7.004,96	0000030816	324.544,45	4.021,11
0000030631	118.629,67	1.704,56	0000030720	168.804,10	2.269,03	0000030817	102.378,45	1.137,82
0000030633	149.833,96	2.055,61	0000030722	333.620,51	5.355,47	0000030818	67.297,26	874,71
0000030634	210.347,07	2.736,38	0000030723	195.001,55	2.563,75	0000030820	84.684,89	1.005,12
0000030636	74.974,92	932,29	0000030725	116.100,38	1.676,11	0000030821	201.488,39	2.636,72
0000030637	81.502,53	981,25	0000030726	31.851,68	608,87	0000030822	455.611,34	5.495,61
0000030639	162.638,05	2.199,66	0000030727	94.091,58	1.882,30	0000030823	548.677,91	8.473,80
0000030641	110.222,95	1.196,65	0000030728	124.874,35	1.774,82	0000030824	366.179,06	4.489,49
0000030642	80.795,14	1.278,93	0000030729	178.050,44	3.099,70	0000030825	381.935,35	4.666,75
0000030645	67.853,49	1.128,65	0000030730	765.763,60	11.621,54	0000030826	173.194,18	3.029,29
0000030646	60.938,79	827,02	0000030731	72.944,27	1.390,14	0000030827	1.225.074,39	18.281,55
0000030648	346.023,75	4.262,75	0000030732	68.441,49	1.322,60	0000030828	234.552,31	3.008,69
0000030649	608.968,49	7.220,88	0000030733	141.468,88	965,40	0000030829	74.106,88	1.203,68
0000030650	61.288,58	829,64	0000030734	113.720,86	1.541,46	0000030830	93.284,01	1.069,61
0000030651	313.415,79	3.895,91	0000030736	379.442,09	6.019,88	0000030831	95.793,92	1.088,43
0000030652	331.119,93	5.262,78	0000030737	68.222,66	1.131,97	0000030832	92.970,28	1.067,26
0000030653	204.747,87	2.673,39	0000030738	75.957,63	939,66	0000030833	111.342,12	1.205,05
0000030654	377.908,37	5.997,64	0000030739	90.717,39	1.334,43	0000030834	45.445,75	710,82
0000030655	529.851,88	6.330,81	0000030740	250.127,88	4.144,82	0000030835	52.102,84	760,75
0000030656	77.543,81	951,56	0000030741	60.277,90	1.060,47	0000030836	209.122,85	2.722,61
0000030657	431.273,31	5.221,80	0000030742	155.540,72	2.773,31	0000030837	487.511,06	5.854,48
0000030658	253.001,48	3.216,25	0000030743	121.299,27	1.734,60	0000030838	110.712,78	1.615,50
0000030659	141.901,69	1.966,37	0000030744	229.429,94	3.844,70	0000030839	106.227,22	1.565,04
0000030661	310.301,66	5.017,34	0000030745	26.864,63	759,75	0000030840	80.034,85	970,24
0000030662	177.292,23	3.088,71	0000030746	99.645,13	1.117,32	0000030841	372.817,81	5.923,83
0000030663	106.092,55	1.563,52	0000030748	180.877,03	2.404,85	0000030842	37.898,21	654,22
0000030664	322.573,68	5.134,59	0000030749	177.328,69	3.089,24	0000030843	54.327,13	777,43
0000030665	204.882,08	2.674,90	0000030750	69.283,19	889,60	0000030844	197.333,15	2.589,98
0000030666	284.953,26	3.575,70	0000030751	86.579,27	1.019,32	0000030845	135.530,72	1.894,70
0000030667	325.851,78	4.035,81	0000030752	732.475,28	11.138,86	0000030846	312.620,53	3.886,96
0000030668	75.034,63	932,74	0000030753	135.612,17	2.484,35	0000030848	133.580,22	1.872,76
0000030669	75.034,63	932,74	0000030754	138.967,86	1.933,37	0000030849	87.191,31	1.350,88
0000030670	85.330,29	1.009,96	0000030755	111.567,38	1.522,08	0000030850	64.167,12	851,23
0000030671	59.147,16	770,17	0000030756	106.606,07	1.569,30	0000030851	603.906,55	9.274,61
0000030673	86.811,68	1.346,61	0000030757	157.950,71	2.146,93	0000030852	72.006,01	910,03
0000030674	103.910,29	1.854,63	0000030758	152.524,41	1.890,69	0000030853	227.021,40	3.701,30
0000030675	259.574,46	3.290,19	0000030759	145.451,11	2.627,01	0000030854	356.443,19	4.379,97
0000030676	90.805,18	1.391,54	0000030760	148.224,12	2.037,50	0000030855	171.076,08	2.294,59
0000030677	68.997,73	887,46	0000030761	146.345,83	2.016,37	0000030856	140.784,22	1.425,86
0000030678	78.741,78	960,54	0000030762	233.777,42	2.999,98	0000030857	146.276,73	1.467,06
0000030679	84.075,34	1.000,55	0000030763	76.733,82	1.233,24	0000030858	214.751,59	2.785,94
0000030680	343.998,61	5.505,95	0000030764	74.832,05	1.211,84	0000030859	48.514,67	733,84
0000030681	86.582,29	1.344,03	0000030765	379.051,05	4.634,30	0000030860	82.323,88	987,41
0000030682	59.122,01	813,40	0000030766	1.679.435,66	24.869,79	0000030861	81.730,73	1.289,45
0000030683	59.122,01	813,40	0000030767	77.456,56	1.215,08	0000030862	336.196,03	4.152,19
0000030684	95.739,17	1.447,05	0000030769	469.414,66	7.324,48	0000030863	1.018.384,51	15.284,55
0000030685	186.079,66	2.463,38	0000030770	152.921,15	2.090,34	0000030864	321.821,42	3.414,36
0000030686	291.270,64	4.741,39	0000030771	90.684,90	1.832,90	0000030865	177.868,00	3.097,06
0000030687	149.265,68	2.049,22	0000030772	108.207,73	2.086,98	0000030866	182.006,99	2.417,56
0000030688	95.169,40	1.440,64	0000030773	388.913,72	6.157,22	0000030867	329.217,07	4.073,67
0000030689	385.886,88	4.711,21	0000030774	91.752,75	1.058,13	0000030868	145.537,80	2.007,28
0000030690	198.224,92	3.392,23	0000030776	147.603,82	1.477,01	0000030869	201.085,85	2.632,20
0000030691	173.447,24	2.321,26	0000030777	145.104,20	2.002,40	0000030870	302.224,31	3.770,00
0000030692	318.530,72	5.136,67	0000030778	267.832,30	3.383,09	0000030871	140.053,56	1.945,58
0000030693	182.971,87	2.428,41	0000030779	634.389,50	9.716,62	0000030872	157.306,14	2.139,67
0000030694	108.162,91	1.586,81	0000030780	463.005,31	5.578,79	0000030873	74.659,24	929,92
0000030695	179.295,81	2.387,06	0000030781	462.705,23	5.575,41	0000030874	72.976,09	1.190,96
0000030696	189.799,73	3.270,07	0000030782	58.087,56	1.040,76	0000030875	72.976,09	1.190,96
0000030697	116.947,62	1.685,64	0000030783	62.558,67	839,17	0000030876	133.402,62	1.870,76
0000030698	1.398.080,28	20.790,13	0000030784	55.441,05	785,79	0000030877	98.107,75	1.473,69
0000030700	433.363,56	5.245,32	0000030785	55.441,05	785,79	0000030879	128.535,23	1.333,99
0000030701	375.402,52	4.593,26	0000030786	55.441,05	785,79	0000030880	78.659,65	959,93
0000030702	430.381,67	5.211,77	0000030787	103.195,07	1.530,92	0000030881	79.803,06	968,50
0000030703	261.231,95	3.308,84	0000030788	55.441,05	785,79	0000030882	238.550,85	3.053,68
0000030704	308.795,66	3.843,93	0000030789	40.670,22	675,01	0000030883	119.491,57	1.714,26
0000030706	233.404,65	2.995,78	0000030790	590.971,43	4.961,51	0000030884	214.459,71	2.782,65
0000030707	291.800,73	4.749,08	0000030791	46.283,19	717,10	0000030885	48.730,88	735,46
0000030708	236.619,73	3.031,95	0000030792	322.775,07	4.001,20	0000030886	38.303,51	657,26

0000030887	72.689,67	1.187,74	0000030968	243.657,71	1.975,42	0000031053	63.429,68	465,14
0000030888	57.621,75	1.036,57	0000030969	36.099,91	226,69	0000031054	21.073,03	443,49
0000030889	87.067,70	1.349,49	0000030970	9.973,34	69,81	0000031055	60.193,45	717,33
0000030890	210.160,60	1.452,74	0000030971	39.346,97	236,43	0000031056	76.077,06	718,57
0000030891	111.207,09	685,82	0000030972	49.227,66	266,07	0000031057	90.064,29	823,47
0000030892	668.755,51	7.893,48	0000030973	12.882,23	90,18	0000031058	67.394,64	484,96
0000030893	279.967,49	3.519,61	0000030974	7.064,45	49,45	0000031059	81.630,10	556,14
0000030894	1.398.664,89	20.798,61	0000030975	76.533,14	454,12	0000031060	80.761,20	861,31
0000030895	303.923,09	3.789,11	0000030977	21.907,70	235,62	0000031061	65.517,09	475,58
0000030897	152.736,72	2.088,27	0000030979	20.449,26	229,79	0000031062	458.818,15	3.589,13
0000030899	736.916,20	412,86	0000030980	97.742,92	734,45	0000031063	69.330,69	494,64
0000030900	375.324,83	4.592,38	0000030981	96.858,86	535,43	0000031064	64.953,40	977,99
0000030901	403.925,39	4.914,14	0000030982	28.240,19	260,95	0000031065	71.550,21	505,74
0000030902	380.801,95	2.423,55	0000030983	15.265,17	209,05	0000031066	64.432,48	470,15
0000030903	297.163,92	1.868,84	0000030984	20.449,26	229,79	0000031067	43.528,59	600,68
0000030904	451.089,51	5.444,74	0000030985	91.464,48	605,31	0000031068	72.082,97	688,61
0000030905	89.110,04	1.319,96	0000030986	76.271,83	453,08	0000031069	105.980,08	677,89
0000030906	21.430,43	182,68	0000030987	119.211,89	863,26	0000031070	56.120,69	428,59
0000030907	23.284,00	188,24	0000030988	131.590,22	937,53	0000031071	60.957,68	452,78
0000030908	22.913,29	187,13	0000030989	19.889,86	168,91	0000031072	248.055,81	1.636,32
0000030909	22.913,29	187,13	0000030990	33.238,92	421,42	0000031073	114.350,05	834,09
0000030910	24.356,20	191,46	0000030991	23.867,83	214,81	0000031074	141.396,10	996,37
0000030911	18.762,17	174,68	0000030992	17.900,87	161,11	0000031075	79.392,83	624,35
0000030912	17.723,28	171,56	0000030993	29.061,28	264,24	0000031076	60.513,12	390,04
0000030913	17.723,28	171,56	0000030994	96.071,87	724,42	0000031077	44.201,66	324,80
0000030914	17.723,28	171,56	0000030995	71.204,15	575,21	0000031078	75.273,38	449,08
0000030915	22.167,42	184,89	0000030997	78.074,53	616,44	0000031079	56.259,88	294,45
0000030916	18.055,52	172,56	0000030998	164.177,58	857,19	0000031080	79.390,71	465,55
0000030917	17.997,80	172,38	0000031000	47.527,09	260,97	0000031081	56.259,88	331,23
0000030918	18.036,28	172,50	0000031001	27.397,39	200,58	0000031082	71.052,95	432,20
0000030919	18.036,28	172,50	0000031002	44.833,78	252,89	0000031083	205.371,29	1.380,22
0000030920	18.093,99	172,67	0000031003	89.319,46	520,33	0000031084	112.559,09	823,34
0000030921	18.093,99	172,67	0000031004	41.323,07	242,36	0000031085	35.304,50	289,21
0000030922	19.148,43	175,84	0000031005	22.479,68	185,83	0000031086	104.217,19	773,29
0000030923	19.109,95	175,72	0000031007	77.891,29	468,90	0000031087	62.366,69	522,19
0000030924	19.148,43	175,84	0000031008	47.282,81	260,24	0000031088	87.359,09	497,43
0000030925	20.071,89	178,61	0000031009	76.643,90	463,29	0000031089	69.435,62	564,60
0000030926	23.576,29	189,12	0000031010	31.843,01	213,92	0000031090	46.996,44	332,20
0000030927	21.704,95	183,50	0000031011	87.154,33	510,58	0000031091	60.468,03	389,86
0000030928	21.704,95	183,50	0000031013	30.280,00	209,23	0000031092	55.052,28	368,20
0000030929	21.391,96	182,57	0000031014	42.328,77	245,38	0000031093	52.457,27	357,82
0000030930	21.430,43	182,68	0000031015	22.471,69	185,81	0000031094	87.120,24	489,78
0000030931	22.864,46	186,98	0000031016	16.711,62	168,52	0000031095	53.839,50	363,35
0000030932	21.743,43	183,62	0000031017	24.630,01	192,28	0000031096	105.919,59	783,51
0000030933	21.762,67	183,68	0000031018	34.765,35	222,69	0000031097	125.267,20	899,59
0000030934	21.743,43	183,62	0000031019	7.295,32	51,07	0000031098	169.219,16	1.163,30
0000030935	22.133,39	184,79	0000031020	7.295,32	51,07	0000031099	128.633,29	919,79
0000030936	21.762,67	183,68	0000031021	116.943,92	1.025,07	0000031100	94.457,08	714,73
0000030937	21.704,95	183,50	0000031022	181.539,34	1.509,54	0000031101	67.511,85	353,31
0000030938	21.762,67	183,68	0000031023	46.194,19	378,96	0000031102	197.868,01	1.335,20
0000030939	21.762,67	183,68	0000031024	107.550,62	685,74	0000031103	56.259,88	294,45
0000030940	31.011,31	211,42	0000031025	240.392,00	1.950,93	0000031104	105.300,49	779,79
0000030941	31.561,83	213,08	0000031026	85.388,75	574,93	0000031105	226.775,97	1.508,65
0000030942	101.479,73	1.209,30	0000031027	108.403,55	961,02	0000031106	120.302,93	869,81
0000030943	57.074,35	638,43	0000031028	170.214,40	1.424,60	0000031107	115.224,14	839,33
0000030944	206.630,41	2.155,65	0000031029	37.918,59	337,58	0000031108	84.154,52	470,90
0000030945	155.803,64	1.690,40	0000031030	62.962,16	462,80	0000031109	121.465,15	876,78
0000030947	208.354,23	2.171,17	0000031031	66.391,28	645,92	0000031110	296.465,86	1.926,79
0000030948	358.255,69	3.520,28	0000031032	204.299,64	1.680,24	0000031113	19.722,63	226,88
0000030949	195.167,90	2.052,49	0000031033	66.218,13	479,08	0000031114	378.629,65	4.629,56
0000030950	165.036,97	1.781,31	0000031034	90.762,51	828,71	0000031115	315.741,52	3.045,13
0000030951	89.040,40	819,18	0000031035	89.881,73	597,40	0000031116	323.920,51	3.116,35
0000030952	180.406,03	1.919,63	0000031036	71.630,39	506,14	0000031117	323.920,51	3.116,35
0000030953	195.003,56	2.051,01	0000031037	43.573,00	365,86	0000031118	67.058,26	872,92
0000030954	101.433,83	904,58	0000031038	38.012,27	338,05	0000031120	134.701,22	1.380,24
0000030955	71.331,77	680,30	0000031039	44.121,65	368,60	0000031122	95.511,27	1.086,31
0000030956	61.552,00	665,29	0000031040	199.511,86	1.644,33	0000031123	68.078,36	804,29
0000030957	44.128,39	555,34	0000031041	30.506,07	300,52	0000031124	119.786,60	1.268,38
0000030958	56.732,70	636,38	0000031042	115.896,92	1.017,22	0000031125	40.395,38	672,95
0000030959	50.430,55	598,56	0000031043	48.384,20	389,91	0000031126	63.310,12	1.004,11
0000030960	159.123,29	1.216,09	0000031044	114.032,74	1.003,24	0000031127	138.198,98	1.924,72
0000030961	152.038,99	1.208,21	0000031045	159.498,30	1.344,23	0000031128	117.458,92	1.691,39
0000030962	98.534,32	1.182,79	0000031046	92.346,43	609,72	0000031129	86.813,15	1.346,63
0000030963	32.407,59	215,61	0000031047	94.694,36	621,46	0000031130	174.057,12	2.328,12
0000030964	30.554,02	210,05	0000031048	169.743,50	1.421,07	0000031131	425.172,31	5.153,17
0000030965	73.097,26	447,33	0000031050	127.680,13	1.105,59	0000031133	265.877,10	3.361,10
0000030966	84.489,34	498,59	0000031051	39.198,11	343,98	0000031134	636.652,98	7.532,33
0000030967	9.973,34	69,81	0000031052	201.984,15	1.662,87	0000031135	430.602,18	5.214,25

0000031136	273.138,69	3.442,79	0000031223	119.685,44	590,38	0000031303	136.038,87	1.520,33
0000031138	255.879,15	3.248,62	0000031224	74.553,66	501,83	0000031304	264.220,98	2.673,97
0000031139	134.209,91	1.879,84	0000031225	207.935,79	2.479,31	0000031305	188.958,43	1.996,61
0000031140	287.839,08	3.608,17	0000031226	80.058,89	534,72	0000031306	56.797,09	614,60
0000031141	162.537,42	1.589,01	0000031227	82.227,69	544,08	0000031307	123.586,55	1.408,26
0000031142	372.555,43	4.561,23	0000031228	166.994,32	1.400,45	0000031308	175.716,49	1.877,43
0000031143	392.794,45	4.788,92	0000031229	83.717,20	519,02	0000031309	327.820,83	3.246,37
0000031144	299.212,17	3.736,12	0000031230	144.325,77	1.230,43	0000031310	131.716,33	1.481,43
0000031145	374.893,64	4.587,53	0000031231	127.013,16	686,41	0000031311	119.990,62	1.375,90
0000031146	323.179,08	4.005,74	0000031232	73.503,68	465,57	0000031312	136.550,45	1.524,93
0000031147	241.037,23	3.081,65	0000031233	70.413,65	498,04	0000031313	181.507,06	1.929,54
0000031148	131.388,99	1.404,49	0000031234	144.807,48	1.109,74	0000031314	123.905,37	1.411,13
0000031149	40.475,44	586,27	0000031235	176.447,55	1.471,35	0000031315	33.997,67	499,97
0000031150	39.641,26	306,56	0000031236	139.988,18	1.053,72	0000031316	134.763,61	1.508,85
0000031151	37.403,00	297,60	0000031237	135.595,21	825,97	0000031317	144.817,40	1.599,34
0000031152	229.773,76	1.526,63	0000031238	172.117,60	1.438,87	0000031318	194.229,99	2.044,05
0000031153	35.271,94	289,08	0000031239	125.010,85	669,91	0000031319	111.419,69	1.247,60
0000031154	27.857,64	259,42	0000031240	79.223,61	850,55	0000031320	133.684,83	1.499,14
0000031155	381.004,93	2.434,02	0000031241	84.631,78	514,27	0000031321	121.277,00	1.387,47
0000031156	100.528,03	751,16	0000031242	140.666,14	1.202,99	0000031322	107.078,62	1.259,69
0000031157	71.280,92	575,68	0000031243	40.534,46	350,66	0000031323	63.840,67	679,02
0000031158	420.305,17	4.004,74	0000031244	96.442,28	630,20	0000031324	95.997,95	871,97
0000031159	46.780,14	428,67	0000031245	164.405,11	1.775,63	0000031325	126.062,93	1.430,55
0000031160	47.962,72	435,77	0000031246	70.113,23	716,66	0000031326	133.666,29	1.498,98
0000031161	87.075,68	670,44	0000031247	147.952,78	1.627,56	0000031327	168.020,45	1.808,16
0000031162	22.763,67	239,04	0000031248	85.437,59	808,61	0000031328	176.406,02	1.883,63
0000031163	35.427,87	289,70	0000031249	238.822,43	2.445,38	0000031329	202.472,47	2.118,23
0000031164	45.860,16	331,43	0000031250	109.146,34	1.278,30	0000031330	113.831,88	1.001,73
0000031165	30.223,41	268,88	0000031251	105.553,37	1.245,96	0000031331	69.601,18	496,00
0000031166	40.703,52	310,80	0000031252	219.270,92	2.269,42	0000031332	78.061,09	733,45
0000031167	46.098,14	332,38	0000031253	293.903,26	2.941,11	0000031333	17.363,67	234,81
0000031168	32.381,69	277,52	0000031254	105.116,67	1.242,03	0000031334	64.743,97	633,57
0000031169	21.260,24	233,03	0000031255	62.013,73	1.028,17	0000031335	48.733,94	391,66
0000031170	123.126,65	886,75	0000031256	56.237,68	633,41	0000031336	39.839,58	347,19
0000031171	26.188,31	379,12	0000031257	79.963,43	775,76	0000031337	38.338,23	339,68
0000031172	15.066,86	208,26	0000031258	62.013,73	1.028,17	0000031338	55.924,68	427,61
0000031173	15.066,86	208,26	0000031259	233.877,09	2.400,87	0000031339	45.915,38	373,57
0000031174	17.291,15	217,15	0000031261	265.387,86	2.684,47	0000031340	56.659,24	431,29
0000031175	65.706,76	542,23	0000031262	181.280,06	1.927,50	0000031341	42.754,18	361,76
0000031176	136.544,49	967,26	0000031263	195.330,15	2.053,95	0000031342	111.071,08	981,02
0000031177	55.052,28	495,47	0000031264	72.921,09	662,08	0000031344	290.236,97	3.635,15
0000031185	89.667,14	1.028,99	0000031265	194.711,92	2.048,39	0000031345	372.013,78	4.555,14
0000031186	127.798,53	914,78	0000031266	181.254,97	1.927,27	0000031346	407.386,87	6.406,78
0000031187	80.176,49	629,05	0000031267	180.743,38	1.922,67	0000031348	376.558,76	4.606,27
0000031188	194.982,88	1.976,84	0000031268	161.970,38	1.753,71	0000031349	397.419,74	4.840,95
0000031189	172.294,15	1.181,75	0000031269	172.676,63	1.850,07	0000031351	384.200,05	4.692,23
0000031190	29.263,55	265,04	0000031270	53.460,65	583,89	0000031352	56.041,37	790,29
0000031191	27.039,26	256,15	0000031271	174.952,82	1.870,56	0000031354	563.810,82	6.546,57
0000031192	123.248,56	887,48	0000031272	127.593,98	1.444,33	0000031355	383.332,58	4.682,47
0000031193	101.732,08	758,38	0000031273	87.575,30	692,43	0000031356	468.420,43	7.310,07
0000031194	336.941,39	2.169,64	0000031274	197.588,67	2.074,28	0000031357	1.144.182,32	17.108,61
0000031195	46.861,04	335,43	0000031275	116.379,85	1.315,23	0000031358	417.578,94	5.067,74
0000031196	32.032,44	276,12	0000031276	99.067,47	797,51	0000031359	248.765,43	3.168,59
0000031197	39.951,38	461,70	0000031277	127.627,35	1.444,63	0000031360	358.772,16	4.406,17
0000031198	31.054,22	408,32	0000031278	123.556,90	1.407,99	0000031361	388.429,35	4.739,81
0000031199	90.820,72	597,86	0000031279	117.454,93	1.353,07	0000031363	399.889,09	4.868,73
0000031200	137.413,64	1.178,59	0000031280	129.150,98	1.458,34	0000031364	227.436,95	2.830,90
0000031201	31.273,25	298,47	0000031281	120.398,40	1.379,57	0000031366	209.946,62	2.731,88
0000031202	136.130,97	1.168,97	0000031282	187.497,81	1.983,46	0000031368	312.820,82	2.716,14
0000031203	142.073,53	1.213,54	0000031283	123.123,16	1.404,09	0000031369	309.713,12	4.941,68
0000031204	170.768,23	1.428,75	0000031284	198.285,62	2.080,55	0000031370	374.342,18	4.581,33
0000031205	100.629,09	651,14	0000031285	119.575,42	1.372,16	0000031371	414.344,02	5.031,35
0000031206	49.471,58	395,35	0000031287	122.496,65	1.398,45	0000031372	396.149,33	4.826,66
0000031207	174.060,60	1.453,44	0000031288	151.912,88	1.663,20	0000031373	204.718,93	2.360,44
0000031208	226.134,47	1.844,00	0000031289	188.261,48	1.990,33	0000031375	122.781,12	1.290,84
0000031209	113.666,97	584,01	0000031290	62.835,08	633,73	0000031376	615.270,27	9.439,39
0000031210	77.037,68	520,51	0000031291	272.775,16	2.750,96	0000031378	259.616,79	1.705,69
0000031211	64.433,37	407,45	0000031292	175.738,73	1.877,63	0000031379	34.889,38	287,55
0000031212	162.413,10	1.366,09	0000031293	187.319,87	1.981,86	0000031380	40.614,38	310,45
0000031213	83.104,53	771,27	0000031294	118.033,24	1.358,28	0000031381	144.387,35	1.014,31
0000031214	52.011,09	408,05	0000031295	108.439,14	1.271,93	0000031382	108.294,54	797,76
0000031215	251.424,65	2.033,67	0000031296	110.266,76	1.288,38	0000031383	56.661,36	487,96
0000031216	56.548,46	425,21	0000031297	131.397,52	2.020,74	0000031384	46.742,64	428,45
0000031217	43.573,43	325,54	0000031298	129.504,96	1.461,52	0000031385	29.319,04	397,90
0000031218	44.685,58	333,74	0000031299	139.282,62	1.549,52	0000031386	109.176,84	803,05
0000031219	46.359,35	379,79	0000031300	341.624,34	3.370,60	0000031387	28.964,61	263,85
0000031221	92.247,89	839,85	0000031301	121.440,11	1.388,94	0000031388	15.618,87	210,47
0000031222	180.747,84	1.503,60	0000031302	126.559,69	1.435,02	0000031389	79.187,27	623,11

0000031391	83.590,63	649,53	0000031475	155.460,53	1.695,12	0000031560	200.620,81	2.101,57
0000031392	513.621,77	4.844,59	0000031476	62.712,03	860,39	0000031561	88.343,81	1.091,07
0000031393	147.127,04	1.030,75	0000031477	34.194,57	501,15	0000031562	74.785,28	744,69
0000031394	65.917,15	543,49	0000031478	26.780,27	456,66	0000031563	93.437,92	1.136,92
0000031395	94.106,32	712,63	0000031479	23.814,55	438,87	0000031564	78.114,30	764,67
0000031396	51.655,75	354,61	0000031480	30.858,13	481,13	0000031565	127.016,47	1.439,13
0000031397	39.027,18	304,10	0000031481	26.780,27	456,66	0000031566	63.931,68	1.053,10
0000031398	34.310,00	285,23	0000031482	88.300,98	1.090,69	0000031567	55.465,17	628,77
0000031400	88.760,61	680,55	0000031483	49.120,85	590,71	0000031568	25.157,42	446,92
0000031401	46.916,53	335,66	0000031484	60.184,57	837,64	0000031569	187.600,70	1.984,39
0000031402	41.652,38	314,60	0000031485	34.563,96	503,36	0000031570	116.949,02	997,67
0000031403	88.222,10	677,32	0000031486	118.402,36	1.361,60	0000031571	186.262,42	1.972,34
0000031404	72.851,75	585,10	0000031487	33.673,17	498,02	0000031572	229.736,72	2.363,61
0000031405	123.474,36	888,84	0000031488	73.662,26	958,94	0000031573	151.522,72	1.659,68
0000031406	95.492,79	720,95	0000031489	64.651,50	877,84	0000031575	60.568,61	659,39
0000031407	50.795,69	351,17	0000031490	197.880,89	2.076,91	0000031576	160.969,09	1.744,70
0000031408	50.929,15	351,71	0000031491	57.296,55	639,76	0000031577	121.612,98	1.390,50
0000031409	41.557,47	314,22	0000031492	45.804,39	570,81	0000031578	52.923,44	613,52
0000031410	150.521,72	1.051,12	0000031493	57.638,40	641,81	0000031579	111.836,05	1.302,50
0000031411	15.213,37	208,84	0000031494	49.111,96	590,65	0000031580	37.322,34	519,91
0000031412	38.939,13	303,75	0000031495	49.227,39	861,95	0000031581	39.344,63	532,05
0000031413	21.515,52	234,05	0000031496	114.357,18	982,12	0000031582	23.503,77	437,00
0000031414	252.263,13	2.492,36	0000031497	115.022,75	1.331,18	0000031583	22.391,62	430,33
0000031416	90.620,68	691,71	0000031498	157.831,34	1.716,46	0000031584	24.245,20	441,45
0000031418	57.492,45	492,94	0000031499	74.189,58	963,69	0000031585	122.543,71	1.914,49
0000031419	240.125,65	1.588,74	0000031500	89.873,38	835,22	0000031586	92.589,94	1.129,29
0000031420	19.379,29	225,51	0000031501	154.007,20	1.682,04	0000031587	64.220,26	873,96
0000031421	13.447,85	201,78	0000031502	63.984,96	679,89	0000031588	130.340,99	1.469,05
0000031422	172.120,11	1.180,71	0000031503	61.389,95	664,32	0000031589	147.793,17	1.626,12
0000031423	110.431,78	810,58	0000031504	232.813,65	2.391,30	0000031590	149.508,21	1.641,55
0000031424	153.726,83	1.070,35	0000031505	62.432,89	670,58	0000031591	208.822,14	2.175,38
0000031425	79.790,29	386,14	0000031507	52.122,08	608,71	0000031592	111.642,13	1.300,76
0000031426	221.865,49	1.479,18	0000031508	168.841,79	1.815,56	0000031593	184.127,40	1.953,13
0000031427	94.570,14	526,27	0000031509	119.495,93	1.877,92	0000031594	65.470,78	688,80
0000031428	167.876,80	1.155,25	0000031510	140.560,91	1.561,03	0000031595	56.202,90	633,20
0000031429	45.409,25	294,28	0000031511	45.085,16	566,49	0000031596	128.416,36	1.451,73
0000031430	108.352,21	581,40	0000031512	64.353,70	875,16	0000031597	69.177,93	711,05
0000031431	141.237,38	995,41	0000031513	58.220,01	819,96	0000031598	50.271,46	597,61
0000031432	104.700,53	566,79	0000031514	36.347,83	514,07	0000031599	93.072,40	854,41
0000031433	150.268,44	1.049,60	0000031515	69.243,78	711,44	0000031600	157.925,89	1.717,31
0000031434	81.257,17	304,27	0000031516	85.820,27	1.068,36	0000031601	193.484,25	2.037,34
0000031435	62.715,20	331,14	0000031517	186.733,78	1.976,58	0000031602	116.316,51	1.342,83
0000031436	81.257,17	304,27	0000031518	155.269,63	1.693,41	0000031603	146.785,29	1.617,05
0000031437	81.257,17	304,27	0000031519	90.023,79	836,12	0000031604	221.944,66	2.293,48
0000031438	115.833,10	842,99	0000031520	56.295,40	633,75	0000031605	106.153,29	1.251,36
0000031439	64.189,19	374,22	0000031521	553.883,57	5.280,93	0000031606	117.330,80	1.351,96
0000031440	73.694,05	590,15	0000031522	208.976,68	2.176,77	0000031607	115.959,66	1.339,62
0000031441	55.918,91	209,37	0000031523	94.175,76	1.143,56	0000031608	53.726,77	618,34
0000031442	34.949,32	130,88	0000031524	71.070,72	722,40	0000031609	92.413,83	850,46
0000031444	254.647,66	1.675,88	0000031525	186.231,19	1.972,06	0000031610	100.641,34	1.201,75
0000031445	68.612,04	559,66	0000031526	79.226,45	771,34	0000031611	165.655,87	1.786,88
0000031446	56.425,86	373,69	0000031531	58.808,26	648,83	0000031612	56.300,57	633,78
0000031447	64.486,51	405,94	0000031532	159.109,77	1.250,64	0000031613	33.306,63	581,96
0000031448	52.392,90	318,18	0000031533	132.835,04	1.491,50	0000031614	83.413,08	796,46
0000031449	47.944,32	291,70	0000031534	55.711,13	630,25	0000031615	133.811,08	1.500,28
0000031450	116.702,46	848,20	0000031535	106.610,78	1.723,30	0000031616	50.048,74	596,27
0000031451	81.257,17	304,27	0000031536	111.945,63	1.787,32	0000031617	103.175,47	1.224,56
0000031452	97.338,20	434,34	0000031537	44.158,30	560,93	0000031618	163.182,65	1.764,62
0000031453	123.884,15	891,29	0000031539	292.910,25	2.932,17	0000031619	122.812,46	1.401,29
0000031455	152.963,49	1.058,11	0000031540	280.856,93	2.823,69	0000031620	50.523,04	599,12
0000031456	100.113,91	548,45	0000031541	261.060,62	2.645,53	0000031621	124.295,32	1.414,64
0000031457	85.952,60	491,80	0000031542	69.217,14	711,28	0000031622	159.243,16	1.729,17
0000031458	69.131,17	562,78	0000031543	64.497,81	876,46	0000031623	323.374,25	3.206,35
0000031459	86.269,52	665,61	0000031544	37.759,65	522,54	0000031624	91.624,31	845,73
0000031460	151.680,81	1.058,07	0000031545	41.466,80	544,78	0000031625	33.740,98	498,43
0000031461	28.687,57	262,74	0000031546	39.646,53	533,86	0000031626	27.809,54	462,84
0000031462	54.093,04	472,55	0000031547	86.640,75	815,82	0000031627	25.955,97	451,72
0000031463	29.611,02	266,43	0000031548	103.247,27	915,46	0000031628	83.522,30	797,11
0000031464	53.577,74	469,46	0000031549	305.108,97	3.041,96	0000031629	77.830,90	762,97
0000031465	41.696,33	314,78	0000031550	205.269,53	2.143,41	0000031630	135.746,02	1.517,69
0000031466	40.190,38	537,12	0000031552	98.146,23	1.179,30	0000031631	173.888,26	1.860,97
0000031467	41.925,62	547,53	0000031553	67.505,34	701,01	0000031632	184.320,73	1.954,87
0000031468	153.820,60	1.680,37	0000031554	97.693,96	1.175,23	0000031633	201.758,60	2.111,81
0000031469	189.841,58	2.004,55	0000031555	107.958,54	1.267,61	0000031634	62.448,83	670,67
0000031471	51.635,93	760,70	0000031556	30.349,79	478,08	0000031635	81.675,36	786,03
0000031472	41.867,83	547,19	0000031557	68.140,51	704,82	0000031636	113.714,04	1.319,41
0000031473	99.434,52	1.190,89	0000031558	231.877,94	2.382,88	0000031637	42.430,22	550,56
0000031474	49.818,07	594,89	0000031559	116.526,28	1.344,72	0000031638	43.395,11	556,35

0000031639	56.412,95	803,70	0000031720	44.598,27	563,57	0000031801	200.160,45	1.649,19
0000031640	46.683,45	576,08	0000031721	160.435,63	1.739,90	0000031802	235.766,54	1.916,24
0000031641	76.718,02	1.219,32	0000031722	157.228,95	1.711,04	0000031803	273.634,72	2.200,25
0000031642	75.055,79	971,48	0000031723	59.910,05	655,44	0000031804	168.984,64	1.394,53
0000031643	100.245,98	897,46	0000031724	48.788,60	588,71	0000031805	159.678,38	1.345,58
0000031644	323.457,99	3.207,10	0000031725	25.644,37	449,85	0000031806	206.980,52	1.700,34
0000031645	40.742,69	540,44	0000031726	29.889,42	475,32	0000031807	165.817,42	1.391,62
0000031646	26.982,27	457,87	0000031727	18.174,58	405,03	0000031808	330.306,27	2.625,29
0000031647	26.982,27	457,87	0000031728	20.320,30	417,90	0000031809	227.786,13	1.856,39
0000031648	163.883,22	1.770,93	0000031729	21.868,75	427,19	0000031810	94.694,36	844,78
0000031649	356.849,19	3.507,62	0000031730	95.127,97	866,75	0000031811	79.447,55	505,81
0000031650	191.795,04	2.715,33	0000031731	64.729,35	684,36	0000031812	144.214,74	1.229,60
0000031653	177.312,74	1.891,79	0000031732	48.788,60	588,71	0000031813	146.629,52	1.247,71
0000031654	230.923,00	2.374,29	0000031733	154.891,56	1.690,00	0000031814	73.635,40	700,26
0000031655	192.731,95	2.030,57	0000031734	233.607,35	2.398,45	0000031815	94.107,63	1.284,11
0000031656	52.976,28	613,84	0000031736	135.138,05	1.512,22	0000031816	90.470,07	826,52
0000031657	38.221,83	525,31	0000031737	123.334,48	1.405,99	0000031817	100.873,18	904,54
0000031658	37.395,42	520,35	0000031738	146.155,69	1.611,38	0000031818	94.024,83	853,18
0000031659	27.076,63	458,44	0000031739	130.318,75	1.468,85	0000031819	85.599,72	1.194,78
0000031660	165.806,92	1.788,24	0000031740	159.883,27	1.734,93	0000031820	62.215,91	949,25
0000031661	38.935,50	529,59	0000031741	58.056,48	644,32	0000031821	97.332,85	877,99
0000031662	37.267,29	519,58	0000031742	210.000,22	2.185,98	0000031822	73.023,72	695,67
0000031663	81.747,31	786,46	0000031743	59.938,17	655,61	0000031823	75.545,94	525,72
0000031664	38.214,63	525,27	0000031744	63.302,73	675,80	0000031824	112.656,85	992,92
0000031665	139.331,25	1.549,96	0000031745	185.230,20	1.963,05	0000031825	164.295,09	1.380,20
0000031666	136.679,85	1.526,10	0000031746	59.976,20	642,65	0000031826	186.925,89	1.549,93
0000031667	142.617,02	1.579,53	0000031747	112.241,54	918,32	0000031827	157.103,22	1.326,26
0000031668	37.355,84	520,12	0000031748	198.448,74	2.082,02	0000031828	121.020,18	1.055,64
0000031669	560.427,77	5.339,83	0000031749	53.509,04	617,03	0000031829	140.776,94	1.203,82
0000031670	72.534,22	731,19	0000031750	111.489,01	1.299,38	0000031830	135.884,47	1.167,12
0000031671	122.103,34	1.394,91	0000031752	149.205,53	1.638,83	0000031831	154.085,60	1.303,63
0000031672	78.114,30	764,67	0000031753	71.402,22	724,39	0000031832	130.614,29	1.127,60
0000031673	200.387,96	2.099,47	0000031754	164.793,48	1.779,12	0000031833	137.826,05	1.181,69
0000031674	37.354,17	520,11	0000031755	74.103,34	740,60	0000031834	162.286,67	1.365,14
0000031675	160.034,16	1.736,29	0000031756	76.831,93	987,47	0000031835	130.516,57	1.126,86
0000031676	35.815,06	510,87	0000031757	60.638,64	841,73	0000031836	104.865,50	672,32
0000031677	39.445,18	532,65	0000031758	106.162,11	1.251,44	0000031837	50.346,20	333,01
0000031678	32.913,71	493,46	0000031759	147.496,02	1.623,44	0000031838	114.083,13	1.003,61
0000031679	27.041,06	458,23	0000031760	163.680,39	1.769,10	0000031839	110.444,80	976,33
0000031680	167.509,88	1.803,57	0000031761	260.667,88	2.641,99	0000031840	98.006,30	883,04
0000031681	337.451,65	3.333,04	0000031762	167.420,91	1.802,77	0000031841	100.069,70	898,51
0000031682	100.727,91	1.202,53	0000031763	131.430,57	1.478,86	0000031843	108.269,92	960,01
0000031683	107.502,90	941,00	0000031764	131.098,26	1.475,86	0000031844	75.782,86	698,00
0000031684	213.099,03	2.213,87	0000031765	223.707,60	2.309,35	0000031845	29.892,06	441,54
0000031685	97.491,37	880,93	0000031766	186.145,72	1.971,29	0000031846	104.937,19	935,02
0000031686	54.463,42	622,76	0000031767	393.828,69	3.840,44	0000031847	146.883,59	1.249,62
0000031687	229.254,79	2.359,27	0000031768	85.099,43	1.061,87	0000031848	88.255,02	809,90
0000031688	96.676,00	1.166,06	0000031769	51.597,45	605,56	0000031850	111.423,52	983,67
0000031689	157.076,59	1.709,67	0000031770	137.604,30	1.534,42	0000031851	80.306,89	750,29
0000031690	46.630,17	575,76	0000031771	165.846,41	1.788,60	0000031852	85.166,96	786,74
0000031691	30.318,71	477,89	0000031772	196.383,05	2.063,43	0000031853	97.244,86	877,33
0000031692	30.318,71	477,89	0000031773	610.205,89	7.766,44	0000031854	133.648,26	1.150,35
0000031693	98.981,73	1.186,82	0000031774	191.684,77	2.021,14	0000031855	133.929,22	997,30
0000031694	27.594,95	461,55	0000031775	257.424,17	2.612,80	0000031856	75.827,85	382,95
0000031695	80.006,44	1.016,04	0000031777	103.764,81	926,23	0000031857	46.354,91	309,05
0000031696	80.667,48	779,98	0000031778	27.461,40	285,30	0000031858	37.870,64	314,58
0000031697	144.665,40	1.597,97	0000031779	119.101,13	1.041,25	0000031859	24.524,90	232,66
0000031699	51.735,60	606,39	0000031780	82.142,13	558,70	0000031860	24.524,90	232,66
0000031700	44.718,88	564,29	0000031781	40.551,97	452,13	0000031861	88.714,71	813,35
0000031701	30.261,00	477,55	0000031782	31.689,98	385,66	0000031862	43.830,94	367,14
0000031702	28.036,71	464,20	0000031783	118.213,67	674,57	0000031863	33.821,64	317,10
0000031703	293.295,55	2.935,64	0000031784	129.441,78	795,20	0000031864	113.660,52	1.000,44
0000031704	349.848,36	3.444,62	0000031785	71.365,96	443,25	0000031865	58.004,68	305,99
0000031705	43.708,41	558,23	0000031786	72.848,82	454,54	0000031866	179.082,96	1.491,11
0000031706	33.272,78	495,62	0000031787	84.069,05	546,87	0000031867	20.966,04	210,81
0000031707	24.223,63	441,32	0000031788	66.460,09	411,81	0000031868	58.746,11	311,05
0000031708	479.468,15	4.611,19	0000031789	541.695,27	4.210,70	0000031869	80.374,84	630,36
0000031709	73.719,00	959,45	0000031790	190.380,99	1.575,85	0000031870	111.287,73	815,72
0000031710	51.105,39	602,61	0000031791	536.703,05	4.173,26	0000031871	21.898,37	235,58
0000031711	103.625,11	1.228,61	0000031792	184.857,34	1.534,42	0000031872	89.284,96	683,70
0000031712	127.130,68	1.440,16	0000031793	382.102,56	3.013,76	0000031873	87.971,24	675,82
0000031713	74.296,16	964,65	0000031794	67.647,38	486,23	0000031874	25.086,52	248,34
0000031714	83.340,57	1.046,05	0000031795	45.047,41	373,23	0000031875	33.861,30	283,44
0000031715	53.127,30	868,99	0000031796	200.585,69	1.652,38	0000031876	18.054,02	220,21
0000031716	126.404,00	1.433,62	0000031797	161.498,59	1.359,23	0000031877	20.601,57	230,40
0000031717	64.176,60	681,04	0000031798	61.922,55	457,60	0000031879	42.862,56	319,44
0000031718	38.678,67	687,85	0000031799	207.619,24	1.705,13	0000031880	30.995,76	271,97
0000031719	32.735,39	492,39	0000031800	207.520,46	1.704,39	0000031881	70.080,44	568,47

0000031882	110.217,70	809,30	0000031963	53.943,09	338,10	0000032043	98.102,74	559,85
0000031884	34.899,59	287,59	0000031964	101.592,55	575,56	0000032044	134.796,57	956,77
0000031885	22.098,60	236,38	0000031965	85.857,18	504,75	0000032045	23.548,17	189,03
0000031886	26.176,47	252,70	0000031966	28.364,50	203,48	0000032046	89.647,66	685,88
0000031887	28.930,86	263,71	0000031967	16.130,91	166,78	0000032047	24.340,81	191,41
0000031888	29.524,01	266,09	0000031968	24.196,37	190,98	0000032048	103.362,15	768,16
0000031889	43.642,84	322,56	0000031969	61.744,42	303,62	0000032049	31.100,84	211,69
0000031890	30.593,67	270,36	0000031970	65.514,48	413,21	0000032050	72.088,52	436,34
0000031891	61.383,47	393,52	0000031971	22.248,45	259,23	0000032051	197.935,25	1.009,10
0000031892	18.072,54	220,28	0000031972	32.443,11	215,72	0000032052	70.304,76	569,82
0000031893	42.880,84	319,51	0000031973	17.243,80	170,12	0000032053	177.537,52	1.213,22
0000031894	24.345,09	245,37	0000031974	47.136,82	330,51	0000032054	172.376,03	894,08
0000031895	50.243,18	348,96	0000031975	11.237,47	204,18	0000032056	93.058,88	706,34
0000031896	92.851,44	705,10	0000031976	31.981,38	214,33	0000032058	66.153,26	544,91
0000031897	61.789,52	395,15	0000031977	99.787,17	567,43	0000032060	83.111,67	646,66
0000031898	30.625,05	270,49	0000031978	30.682,77	210,44	0000032064	158.554,56	1.337,15
0000031899	21.470,39	193,23	0000031979	19.190,60	175,96	0000032065	66.212,74	991,21
0000031900	35.370,20	289,47	0000031980	44.302,26	251,30	0000032066	106.044,90	943,33
0000031901	95.544,92	721,26	0000031981	71.652,69	440,83	0000032067	61.966,87	612,74
0000031902	29.312,67	265,24	0000031982	83.809,73	495,53	0000032068	110.625,07	977,68
0000031903	21.008,66	232,02	0000031983	113.309,46	628,28	0000032069	58.883,38	442,41
0000031904	134.288,27	953,72	0000031984	105.563,81	435,08	0000032072	18.185,01	170,60
0000031905	33.040,25	280,15	0000031985	36.707,44	228,51	0000032073	95.767,79	626,83
0000031906	16.971,49	215,88	0000031986	25.679,23	195,43	0000032074	387.566,19	3.054,74
0000031907	14.302,34	205,20	0000031987	107.865,04	603,78	0000032075	99.720,74	895,90
0000031908	16.971,49	215,88	0000031988	56.747,16	288,63	0000032076	123.882,50	1.077,11
0000031909	50.658,75	350,63	0000031989	78.408,41	471,23	0000032077	402.902,87	3.169,76
0000031910	82.250,27	641,49	0000031990	93.277,41	538,14	0000032078	145.268,80	1.821,30
0000031911	56.071,19	372,27	0000031991	24.038,31	168,27	0000032079	127.600,86	1.105,00
0000031912	100.103,90	748,61	0000031992	72.430,63	691,22	0000032080	80.340,81	836,73
0000031913	33.031,37	297,28	0000031993	107.333,05	601,39	0000032081	86.962,62	582,80
0000031914	50.914,48	351,65	0000031994	48.913,95	265,13	0000032082	72.661,91	511,30
0000031915	23.549,94	242,19	0000031995	85.948,38	505,16	0000032083	280.105,90	3.237,09
0000031916	26.515,66	254,05	0000031996	52.385,71	275,55	0000032084	242.510,36	1.966,82
0000031917	35.492,73	289,96	0000031997	26.702,57	198,50	0000032085	235.393,70	1.913,44
0000031918	49.583,68	346,32	0000031999	22.995,42	187,38	0000032086	847.922,90	9.199,17
0000031919	186.671,62	1.976,02	0000032000	67.572,04	422,46	0000032087	488.637,82	3.812,77
0000031920	89.552,17	833,29	0000032001	34.762,85	222,68	0000032088	139.330,27	1.192,97
0000031921	135.687,64	1.517,17	0000032002	96.093,13	550,81	0000032089	186.103,34	1.543,77
0000031922	43.144,42	554,85	0000032003	107.535,11	602,30	0000032090	106.542,63	680,70
0000031923	191.364,88	2.018,26	0000032004	24.822,36	192,86	0000032091	125.880,28	777,39
0000031924	158.134,43	1.719,19	0000032005	66.435,80	417,35	0000032092	146.473,37	1.246,54
0000031925	282.202,13	2.835,80	0000032006	50.503,59	269,90	0000032093	153.956,76	1.302,67
0000031926	114.534,65	1.326,79	0000032007	28.534,84	203,99	0000032094	47.993,16	387,96
0000031927	53.187,61	615,11	0000032008	236.536,03	1.182,80	0000032095	45.523,69	375,61
0000031928	59.119,05	650,69	0000032009	46.815,25	258,84	0000032096	42.984,29	362,91
0000031929	245.244,59	2.503,18	0000032010	83.592,49	494,56	0000032097	52.759,17	411,79
0000031930	67.268,86	699,59	0000032011	34.307,78	221,31	0000032098	267.104,25	2.151,27
0000031931	182.520,06	1.938,66	0000032012	39.893,54	238,07	0000032099	174.213,83	1.454,59
0000031932	156.851,31	1.707,64	0000032013	57.998,33	379,38	0000032100	49.391,67	394,95
0000031933	57.636,19	641,80	0000032014	94.844,62	717,06	0000032101	15.823,09	165,86
0000031934	41.324,73	515,75	0000032015	69.585,02	431,52	0000032102	25.764,65	195,68
0000031935	144.913,24	1.600,20	0000032016	47.053,72	194,94	0000032103	39.433,42	236,69
0000031936	185.848,03	1.968,61	0000032017	30.047,89	210,34	0000032104	52.637,08	368,46
0000031937	54.770,18	624,60	0000032018	47.053,72	194,94	0000032105	48.316,51	263,34
0000031938	181.808,29	1.932,25	0000032019	36.057,47	252,40	0000032106	50.179,75	344,20
0000031939	178.798,09	1.905,16	0000032020	27.448,00	113,70	0000032107	35.241,39	224,11
0000031940	113.289,05	1.315,58	0000032021	46.393,09	257,57	0000032108	73.161,57	447,62
0000031941	124.161,90	1.413,44	0000032022	117.634,29	487,35	0000032109	26.178,69	196,93
0000031942	70.482,46	329,84	0000032023	30.047,89	210,34	0000032110	17.652,25	171,35
0000031943	45.897,62	256,08	0000032024	30.047,89	210,34	0000032111	30.316,49	209,34
0000031944	161.030,76	843,03	0000032025	98.980,40	563,80	0000032112	36.993,80	229,37
0000031945	49.443,16	266,72	0000032026	91.205,36	695,22	0000032113	96.146,01	551,05
0000031946	27.162,09	199,88	0000032027	37.559,86	262,92	0000032114	14.635,47	162,30
0000031947	42.465,67	245,79	0000032028	37.559,86	262,92	0000032115	163.913,72	1.475,22
0000031948	64.513,55	408,70	0000032029	116.940,39	849,63	0000032116	290.818,51	1.427,07
0000031949	60.888,75	392,39	0000032030	146.209,50	1.025,25	0000032117	24.792,77	192,77
0000031950	32.822,70	216,86	0000032031	47.255,39	260,16	0000032118	46.310,05	326,79
0000031951	84.613,79	499,15	0000032032	17.123,92	169,76	0000032119	4.155,56	29,09
0000031952	22.759,38	186,67	0000032034	13.416,77	158,64	0000032120	29.461,85	206,78
0000031953	28.563,55	204,08	0000032035	12.675,34	156,42	0000032121	19.515,44	176,94
0000031954	37.750,77	231,64	0000032036	175.062,36	1.198,36	0000032122	120.793,35	661,96
0000031955	78.872,82	473,32	0000032037	58.707,79	382,82	0000032123	454.376,12	3.555,81
0000031957	83.867,92	495,80	0000032038	68.631,17	427,23	0000032124	70.149,93	674,11
0000031958	72.328,22	443,87	0000032039	78.759,02	694,54	0000032126	94.418,36	856,13
0000031959	59.847,28	387,70	0000032040	76.683,28	463,46	0000032127	167.968,69	1.407,76
0000031960	80.756,14	481,79	0000032041	48.460,30	263,77	0000032128	53.317,84	414,58
0000031962	30.047,89	210,34	0000032042	54.242,77	473,45	0000032130	112.755,54	993,66

0000032131	100.438,97	901,28	0000032212	30.555,50	300,77	0000032293	27.644,53	286,21
0000032132	113.000,13	995,49	0000032213	39.697,58	346,48	0000032294	26.749,19	281,74
0000032133	26.389,58	279,94	0000032214	42.845,32	362,22	0000032295	28.539,87	290,69
0000032134	33.114,25	313,56	0000032215	26.608,01	266,95	0000032296	109.854,89	971,90
0000032135	19.768,51	246,83	0000032216	15.571,51	225,85	0000032297	73.427,11	698,69
0000032136	47.201,41	502,00	0000032217	11.820,26	77,23	0000032298	252.532,89	2.947,58
0000032137	34.598,95	538,17	0000032218	105.580,50	939,84	0000032299	61.332,33	939,97
0000032138	15.136,42	223,67	0000032219	131.432,88	964,29	0000032300	92.120,10	838,89
0000032139	18.472,85	425,29	0000032220	123.438,17	1.073,78	0000032301	689.822,83	8.130,49
0000032140	48.258,94	330,96	0000032221	49.286,59	394,42	0000032302	261.353,30	3.310,20
0000032141	109.649,34	696,24	0000032222	140.956,04	1.205,16	0000032304	512.698,04	6.137,83
0000032142	391.029,59	3.080,71	0000032223	68.666,62	491,32	0000032305	446.858,32	5.397,14
0000032143	228.262,57	1.859,96	0000032224	255.434,39	2.063,75	0000032307	341.094,09	4.207,29
0000032144	40.699,47	351,49	0000032225	156.553,01	1.322,14	0000032308	308.063,39	3.835,69
0000032145	36.423,30	330,11	0000032226	103.773,43	926,29	0000032309	271.397,25	3.423,20
0000032146	46.860,29	382,29	0000032228	68.724,63	465,77	0000032311	162.299,96	1.587,23
0000032147	26.619,25	266,19	0000032229	65.607,66	441,49	0000032312	168.582,81	2.266,54
0000032148	68.575,61	490,87	0000032230	102.156,76	914,17	0000032313	107.337,15	849,55
0000032149	39.676,12	346,37	0000032231	200.799,11	1.653,98	0000032314	81.285,38	752,32
0000032150	48.341,67	389,70	0000032232	91.602,85	835,01	0000032315	104.026,68	1.232,22
0000032151	67.439,04	485,19	0000032233	76.403,54	530,01	0000032316	98.058,17	1.178,50
0000032152	38.934,69	342,66	0000032234	367.001,05	2.900,50	0000032317	96.538,24	1.164,82
0000032153	67.952,57	487,75	0000032235	141.771,63	1.211,28	0000032318	97.179,58	1.170,60
0000032154	205.822,27	1.691,66	0000032236	244.522,38	2.863,46	0000032319	90.050,73	836,28
0000032155	164.858,93	1.384,43	0000032237	55.435,21	684,03	0000032320	147.289,12	1.621,58
0000032156	44.478,62	370,38	0000032238	47.677,94	386,38	0000032321	93.290,78	1.135,60
0000032157	35.709,73	326,54	0000032239	33.961,48	317,80	0000032322	122.299,22	1.396,67
0000032158	46.128,39	378,63	0000032240	22.469,32	260,34	0000032323	89.850,55	835,08
0000032159	42.954,98	362,76	0000032241	27.659,33	286,29	0000032324	105.509,54	1.245,57
0000032160	39.236,71	344,17	0000032242	25.435,04	275,17	0000032325	91.470,57	1.119,22
0000032161	36.578,69	330,88	0000032243	23.581,46	265,90	0000032326	110.402,98	1.289,61
0000032163	89.170,63	567,71	0000032244	43.846,48	367,22	0000032327	83.835,90	799,00
0000032164	154.895,96	1.309,71	0000032245	37.173,61	333,86	0000032328	79.631,57	745,23
0000032165	41.195,23	353,97	0000032246	18.637,86	241,18	0000032329	34.682,94	321,40
0000032166	34.151,65	309,83	0000032247	29.759,31	296,79	0000032330	131.645,32	1.135,33
0000032167	29.325,70	294,62	0000032248	117.665,82	1.030,48	0000032331	65.472,25	462,61
0000032168	21.911,40	257,55	0000032249	45.034,84	373,16	0000032332	64.877,34	472,38
0000032169	21.911,40	257,55	0000032250	110.778,42	978,83	0000032333	43.375,87	317,66
0000032170	23.097,69	263,48	0000032251	67.702,47	447,29	0000032334	57.001,31	433,00
0000032171	24.810,82	272,04	0000032252	165.285,37	1.387,63	0000032335	65.239,17	455,94
0000032172	1.308.193,02	11.759,84	0000032253	58.681,73	588,10	0000032336	80.820,30	441,27
0000032173	113.756,95	1.001,17	0000032254	164.262,98	1.379,96	0000032337	146.685,22	1.248,13
0000032174	99.347,17	644,73	0000032255	108.164,78	959,23	0000032338	91.465,45	833,98
0000032175	69.122,43	493,60	0000032256	125.538,65	1.089,53	0000032339	133.280,17	1.147,59
0000032176	53.181,69	413,90	0000032257	40.170,77	577,18	0000032340	69.325,92	494,62
0000032177	989.329,97	5.030,93	0000032258	16.259,66	229,29	0000032341	144.725,03	1.233,43
0000032178	377.557,29	4.260,33	0000032259	165.835,73	1.391,76	0000032342	247.664,27	2.005,47
0000032179	132.192,58	808,95	0000032260	19.966,81	247,82	0000032343	80.072,94	748,54
0000032180	53.869,10	417,34	0000032261	15.446,02	225,22	0000032344	122.783,01	1.068,86
0000032181	28.055,95	288,27	0000032262	20.117,02	248,58	0000032345	147.052,23	1.250,88
0000032182	27.685,23	286,42	0000032263	39.764,92	346,81	0000032346	153.940,12	1.302,54
0000032183	20.641,65	251,20	0000032264	283.729,76	2.275,96	0000032347	141.988,27	1.212,90
0000032184	29.538,81	295,68	0000032265	25.987,78	277,93	0000032348	149.076,34	1.266,06
0000032186	181.196,14	1.506,96	0000032267	42.572,29	360,85	0000032349	117.749,90	1.031,11
0000032187	38.270,95	339,34	0000032268	29.324,22	294,61	0000032350	57.084,08	433,41
0000032188	57.855,95	581,91	0000032269	29.694,93	296,46	0000032351	97.844,79	881,83
0000032189	54.861,98	422,30	0000032270	44.561,27	370,80	0000032352	36.013,73	328,06
0000032190	68.084,98	658,63	0000032272	85.563,31	789,71	0000032353	46.257,24	333,02
0000032191	176.111,35	1.468,83	0000032273	261.459,07	2.108,93	0000032354	317.855,44	2.531,91
0000032192	48.983,21	346,39	0000032274	162.747,38	1.368,60	0000032355	102.266,54	914,99
0000032193	474.085,81	3.703,63	0000032275	32.194,64	308,96	0000032356	79.122,58	741,41
0000032194	48.939,15	515,03	0000032276	164.206,74	1.379,54	0000032357	67.843,06	487,21
0000032196	106.047,27	1.409,48	0000032277	153.982,78	1.302,86	0000032358	68.213,77	489,06
0000032197	42.043,63	358,21	0000032278	80.326,75	750,44	0000032359	45.970,87	338,29
0000032198	73.773,02	516,86	0000032279	67.077,21	483,38	0000032360	44.537,94	370,68
0000032199	75.406,08	525,02	0000032280	56.005,34	412,38	0000032361	153.743,64	1.301,07
0000032200	45.904,28	377,51	0000032281	70.167,76	498,83	0000032362	137.914,11	1.182,35
0000032201	56.269,50	429,34	0000032282	202.283,78	1.665,12	0000032363	35.095,83	309,73
0000032202	67.277,88	652,57	0000032283	120.872,31	1.054,53	0000032364	35.095,83	309,73
0000032203	172.907,16	1.444,79	0000032284	96.540,00	872,04	0000032365	172.668,63	1.443,00
0000032204	334.008,28	2.653,05	0000032285	118.773,49	1.038,79	0000032366	52.273,03	385,34
0000032205	65.776,38	641,31	0000032286	76.213,07	711,27	0000032367	104.640,22	932,79
0000032206	36.489,90	330,44	0000032287	61.771,03	456,85	0000032368	110.403,35	668,07
0000032207	35.748,47	326,73	0000032288	41.334,35	354,66	0000032369	127.856,61	1.106,91
0000032208	29.372,31	294,85	0000032289	86.784,30	580,53	0000032370	167.352,58	1.403,13
0000032209	36.207,24	329,03	0000032290	28.574,65	290,86	0000032371	84.432,55	781,23
0000032210	29.660,16	296,29	0000032291	21.320,92	254,59	0000032372	43.969,01	322,21
0000032211	15.942,22	227,70	0000032292	29.931,72	297,65	0000032373	211.137,73	1.731,52

0000032374	105.035,40	673,17	0000032458	153.904,34	1.302,27	0000032536	140.734,96	992,40
0000032375	65.704,55	476,51	0000032459	172.824,15	1.444,17	0000032537	107.643,86	793,85
0000032376	217.005,30	1.775,53	0000032460	132.438,47	810,18	0000032538	30.130,47	268,51
0000032377	60.568,61	450,83	0000032461	14.700,74	210,46	0000032539	16.191,59	212,76
0000032378	50.559,31	387,25	0000032462	82.855,46	521,20	0000032540	16.191,59	212,76
0000032379	49.076,45	375,92	0000032463	49.529,30	390,24	0000032541	49.769,04	347,07
0000032380	303.671,04	2.425,52	0000032464	70.196,98	441,57	0000032542	47.915,46	339,65
0000032381	123.441,42	615,28	0000032465	65.085,25	636,13	0000032543	174.310,61	1.193,85
0000032382	170.032,01	1.423,23	0000032466	43.443,57	361,64	0000032544	54.217,62	364,86
0000032383	53.698,17	401,12	0000032467	75.950,84	477,77	0000032545	32.336,65	277,34
0000032384	178.710,45	1.488,32	0000032468	42.152,07	332,82	0000032546	67.429,46	552,57
0000032385	62.160,24	458,79	0000032469	82.855,46	521,20	0000032547	301.583,34	1.957,49
0000032386	271.334,85	2.183,00	0000032470	79.403,15	499,48	0000032552	243.015,95	2.483,12
0000032389	50.330,66	389,24	0000032471	82.855,46	521,20	0000032554	199.381,86	2.090,42
0000032390	53.123,23	413,61	0000032472	82.855,46	521,20	0000032555	125.468,14	1.048,79
0000032391	90.882,88	539,70	0000032473	82.855,46	521,20	0000032556	150.191,70	1.647,71
0000032392	99.369,77	545,47	0000032474	82.855,46	521,20	0000032557	119.989,55	1.375,89
0000032394	45.192,54	328,76	0000032475	82.855,46	521,20	0000032558	149.795,03	1.644,14
0000032397	17.567,89	218,26	0000032476	82.855,46	521,20	0000032559	59.891,56	655,33
0000032398	149.973,06	1.047,83	0000032477	82.855,46	521,20	0000032560	40.614,38	539,67
0000032399	65.000,54	537,99	0000032478	82.855,46	521,20	0000032561	74.349,44	965,12
0000032400	18.014,08	220,05	0000032479	82.855,46	521,20	0000032562	49.882,25	595,27
0000032401	149.973,06	1.047,83	0000032480	82.855,46	521,20	0000032563	48.028,68	584,15
0000032402	22.907,52	239,62	0000032481	82.855,46	521,20	0000032564	156.638,43	1.705,73
0000032403	21.143,89	232,57	0000032482	82.855,46	521,20	0000032565	49.043,14	590,24
0000032404	21.544,26	234,17	0000032483	117.378,56	738,37	0000032566	103.125,79	1.224,11
0000032405	19.861,22	227,43	0000032484	82.855,46	521,20	0000032567	63.607,58	677,63
0000032406	86.069,29	664,41	0000032485	82.855,46	521,20	0000032568	102.285,22	1.216,55
0000032407	32.021,78	414,12	0000032486	117.378,56	738,37	0000032569	92.828,80	1.225,12
0000032408	127.485,49	912,90	0000032487	117.378,56	738,37	0000032570	163.363,20	1.766,25
0000032409	33.778,79	283,11	0000032488	82.855,46	521,20	0000032571	50.284,04	597,68
0000032410	253.773,25	1.670,63	0000032489	117.378,56	738,37	0000032572	78.734,38	768,39
0000032411	79.551,15	625,30	0000032490	82.855,46	521,20	0000032573	67.581,85	701,47
0000032412	28.692,33	262,76	0000032491	82.855,46	521,20	0000032574	100.175,58	897,03
0000032413	36.696,78	294,78	0000032492	80.553,92	506,75	0000032575	73.795,50	960,14
0000032414	16.500,23	213,99	0000032493	82.855,46	521,20	0000032576	97.584,60	1.174,24
0000032415	52.546,59	463,27	0000032494	74.800,07	470,55	0000032577	115.262,93	1.333,35
0000032416	29.269,51	265,07	0000032495	82.855,46	521,20	0000032578	107.209,24	1.260,86
0000032417	48.172,89	340,68	0000032496	74.800,07	470,55	0000032579	92.828,80	1.207,54
0000032418	28.004,75	260,01	0000032497	82.855,46	292,42	0000032580	173.198,27	1.854,76
0000032419	160.630,00	1.111,77	0000032498	69.046,21	243,67	0000032581	143.476,90	1.587,27
0000032420	14.797,04	207,18	0000032499	82.855,46	292,42	0000032583	275.645,34	2.776,79
0000032421	11.829,84	195,31	0000032500	69.046,21	243,67	0000032584	305.109,77	3.041,97
0000032422	60.258,20	389,02	0000032501	82.855,46	292,42	0000032585	306.883,36	3.057,93
0000032423	70.239,02	569,42	0000032502	19.818,82	178,37	0000032586	188.994,05	1.996,93
0000032424	31.876,51	275,50	0000032503	82.855,46	292,42	0000032587	72.784,45	732,69
0000032425	27.208,47	256,82	0000032504	82.855,46	292,42	0000032588	56.102,27	632,59
0000032426	13.969,49	203,87	0000032505	82.855,46	292,42	0000032589	114.058,11	980,33
0000032427	42.275,33	317,09	0000032506	82.855,46	292,42	0000032590	227.908,05	2.347,15
0000032428	55.346,22	480,07	0000032507	82.855,46	292,42	0000032591	130.740,28	1.472,64
0000032429	37.521,87	298,08	0000032508	69.046,21	243,67	0000032592	60.921,57	661,51
0000032430	239.128,16	1.582,76	0000032509	82.855,46	292,42	0000032593	63.887,29	679,30
0000032431	94.197,39	713,17	0000032510	82.855,46	292,42	0000032594	607.657,43	5.764,90
0000032432	67.891,45	555,34	0000032511	82.855,46	292,42	0000032595	283.190,25	2.844,69
0000032433	42.649,24	318,59	0000032512	82.855,46	292,42	0000032596	86.500,90	1.074,49
0000032434	33.395,57	281,57	0000032513	41.427,73	146,20	0000032597	67.223,72	699,32
0000032435	28.372,38	392,22	0000032514	69.046,21	243,67	0000032598	245.921,42	2.509,27
0000032436	53.468,34	361,86	0000032515	41.427,73	146,20	0000032599	184.575,51	1.957,16
0000032437	42.528,04	403,16	0000032516	82.855,46	292,42	0000032600	90.942,06	841,63
0000032438	50.803,24	402,01	0000032517	82.855,46	292,42	0000032601	102.953,23	913,70
0000032439	50.620,04	401,09	0000032518	82.855,46	292,42	0000032602	169.146,35	1.818,30
0000032440	93.188,38	846,90	0000032519	82.855,46	292,42	0000032603	103.307,38	914,59
0000032441	65.667,15	640,49	0000032520	82.855,46	292,42	0000032604	57.955,85	643,72
0000032442	26.653,11	260,75	0000032521	69.046,21	243,67	0000032605	64.628,72	683,75
0000032443	231.211,05	1.882,07	0000032522	69.046,21	243,67	0000032606	138.221,31	1.539,97
0000032445	56.267,41	429,33	0000032523	86.925,69	817,53	0000032607	50.013,49	596,06
0000032446	48.698,90	383,16	0000032524	163.648,85	1.768,82	0000032608	37.648,66	521,87
0000032447	78.304,19	735,27	0000032525	152.598,66	2.275,15	0000032609	44.662,79	563,96
0000032448	94.337,16	855,52	0000032526	138.487,66	978,92	0000032610	28.627,24	467,74
0000032449	33.118,38	310,35	0000032527	37.441,47	297,76	0000032611	81.465,53	784,77
0000032450	81.095,68	756,21	0000032528	18.905,72	223,61	0000032612	51.808,34	606,83
0000032451	36.509,79	289,68	0000032529	25.282,02	249,12	0000032613	46.801,60	576,79
0000032452	45.851,80	361,90	0000032530	16.384,86	213,53	0000032614	190.093,62	2.006,82
0000032453	78.612,13	541,05	0000032531	83.349,11	648,08	0000032615	54.815,33	789,32
0000032454	41.674,93	340,59	0000032532	22.296,17	200,67	0000032616	148.958,87	1.636,61
0000032455	35.980,75	297,90	0000032533	108.775,62	800,64	0000032617	74.331,68	741,97
0000032456	24.010,79	267,68	0000032534	37.441,47	297,76	0000032618	53.942,36	608,35
0000032457	26.146,10	278,72	0000032535	23.354,30	241,41	0000032619	98.671,59	1.184,02

0000032620	149.875,97	1.644,86	0000032702	132.387,44	1.140,90	0000032781	49.511,54	741,32
0000032621	133.409,69	1.096,44	0000032703	55.329,05	424,64	0000032782	233.189,18	2.993,36
0000032622	373.724,40	3.659,50	0000032704	117.274,67	734,36	0000032783	221.093,37	2.857,28
0000032623	68.562,29	707,35	0000032705	101.012,23	905,58	0000032784	196.248,06	2.577,77
0000032624	50.026,54	580,00	0000032706	136.393,27	1.170,94	0000032785	269.278,90	3.399,37
0000032625	49.285,11	573,19	0000032707	145.099,31	1.236,23	0000032786	159.176,56	1.563,80
0000032626	79.705,93	774,22	0000032708	106.088,23	621,59	0000032787	308.574,69	3.841,45
0000032627	53.755,89	618,52	0000032709	59.468,61	434,78	0000032788	293.375,37	3.670,45
0000032629	43.761,85	558,55	0000032710	49.826,31	359,04	0000032789	204.181,80	2.133,62
0000032630	56.933,35	637,58	0000032711	215.649,33	1.765,36	0000032790	250.219,09	2.547,95
0000032631	61.008,25	662,03	0000032712	52.092,12	377,50	0000032791	127.437,15	1.271,39
0000032632	69.512,39	713,05	0000032713	79.230,53	512,64	0000032792	61.119,13	646,49
0000032633	49.864,49	570,83	0000032714	344.086,61	2.728,64	0000032793	57.782,70	615,76
0000032634	92.729,79	852,36	0000032715	160.653,89	1.352,89	0000032795	143.252,34	1.585,25
0000032635	70.486,89	683,93	0000032716	48.317,92	389,58	0000032796	616.775,81	7.845,28
0000032636	75.257,35	973,30	0000032717	54.169,11	418,84	0000032798	165.176,42	1.782,57
0000032637	75.257,35	973,30	0000032718	97.991,82	637,95	0000032799	167.389,59	1.802,49
0000032638	38.185,86	524,24	0000032719	109.550,71	896,89	0000032800	134.585,02	1.507,25
0000032639	150.420,14	1.649,76	0000032720	70.845,85	502,22	0000032801	154.570,26	1.687,11
0000032640	119.522,64	1.371,68	0000032721	59.687,33	435,78	0000032802	134.544,24	1.506,88
0000032641	197.723,77	2.075,49	0000032722	117.103,66	1.026,27	0000032803	135.537,76	1.515,82
0000032642	89.403,72	832,40	0000032723	126.712,59	1.098,33	0000032804	146.232,89	1.612,08
0000032643	144.129,51	1.593,15	0000032725	207.864,31	1.706,97	0000032805	345.677,62	3.407,08
0000032644	247.037,26	2.519,32	0000032726	330.770,83	2.628,77	0000032806	82.436,72	477,74
0000032645	166.484,99	1.794,34	0000032727	342.533,91	2.716,99	0000032807	71.561,38	577,36
0000032646	171.824,74	1.230,40	0000032728	171.711,53	1.435,83	0000032808	32.670,39	278,67
0000032647	265.642,08	2.686,76	0000032729	279.897,34	2.247,22	0000032809	49.340,73	345,35
0000032648	128.623,02	1.453,59	0000032730	68.584,49	490,91	0000032811	156.023,64	1.084,13
0000032649	538.883,83	3.529,28	0000032731	132.023,33	1.138,16	0000032812	263.679,26	1.730,07
0000032650	97.505,41	635,52	0000032732	185.868,93	1.542,01	0000032813	82.155,28	640,92
0000032651	67.255,07	484,27	0000032733	237.331,58	1.927,98	0000032814	54.652,79	366,60
0000032652	67.105,00	483,52	0000032734	315.000,25	2.510,49	0000032815	25.768,19	251,06
0000032653	73.873,32	517,36	0000032735	80.039,20	744,68	0000032816	53.675,98	362,69
0000032654	167.649,38	1.405,36	0000032736	350.247,89	2.774,85	0000032817	118.868,24	861,20
0000032655	216.346,91	1.770,59	0000032737	209.517,70	1.719,37	0000032819	43.880,84	323,51
0000032656	65.974,65	642,80	0000032738	242.021,37	1.963,15	0000032820	109.319,57	803,91
0000032657	147.722,14	886,60	0000032739	66.478,82	480,38	0000032821	129.017,40	922,09
0000032658	121.908,12	757,53	0000032740	324.735,91	2.583,51	0000032822	89.576,69	685,45
0000032659	153.124,69	1.042,42	0000032741	104.288,13	930,15	0000032823	150.395,01	1.050,36
0000032660	148.234,93	1.232,60	0000032742	86.307,77	558,45	0000032824	206.992,49	1.700,43
0000032661	106.529,49	946,96	0000032743	70.840,65	502,19	0000032825	47.290,07	384,44
0000032662	137.500,39	835,49	0000032744	260.711,09	2.103,32	0000032826	210.524,05	1.726,92
0000032663	56.247,09	409,36	0000032745	181.021,62	1.505,65	0000032827	144.110,47	1.228,82
0000032664	76.982,85	532,90	0000032746	142.258,89	1.214,93	0000032828	171.604,04	1.435,02
0000032665	122.724,59	1.068,42	0000032747	241.247,26	1.957,34	0000032829	49.875,78	447,24
0000032666	100.749,22	903,61	0000032748	236.706,83	1.923,29	0000032830	40.225,33	389,34
0000032667	42.435,76	360,17	0000032749	115.170,75	1.011,77	0000032831	43.211,81	407,26
0000032668	31.379,80	304,89	0000032750	134.997,47	1.160,47	0000032832	48.653,91	439,91
0000032669	63.765,19	466,82	0000032751	126.989,14	1.100,41	0000032833	34.946,35	287,78
0000032670	45.451,87	326,57	0000032752	151.522,70	1.284,41	0000032834	77.706,10	614,23
0000032671	86.307,77	558,45	0000032753	77.296,73	534,47	0000032835	57.967,01	495,79
0000032672	86.933,77	582,66	0000032754	93.815,79	851,61	0000032836	48.187,55	437,12
0000032673	56.461,00	430,30	0000032755	302.491,19	2.416,67	0000032837	32.956,35	279,82
0000032674	41.424,80	355,11	0000032756	242.008,05	1.963,05	0000032838	34.934,49	287,73
0000032675	219.645,63	1.795,33	0000032757	112.999,25	712,99	0000032839	58.651,35	499,90
0000032676	67.787,45	486,93	0000032758	97.815,47	787,62	0000032840	83.231,23	647,38
0000032677	45.822,59	330,33	0000032759	293.366,90	2.348,24	0000032841	90.790,11	692,73
0000032678	136.457,20	1.171,42	0000032760	196.276,65	1.620,06	0000032842	62.752,94	524,51
0000032679	135.051,57	823,25	0000032761	98.319,37	639,59	0000032843	57.410,94	492,46
0000032680	203.392,87	1.673,44	0000032762	64.706,85	470,49	0000032844	47.912,48	435,46
0000032681	44.578,49	370,88	0000032763	182.025,48	1.513,18	0000032845	24.646,41	246,58
0000032682	327.441,51	2.603,80	0000032764	87.519,07	512,23	0000032846	46.738,05	428,42
0000032683	60.033,63	415,47	0000032765	30.609,64	210,22	0000032847	55.279,32	479,67
0000032684	42.357,85	349,49	0000032766	39.703,35	237,50	0000032848	60.534,58	511,20
0000032686	71.893,84	507,46	0000032767	58.150,07	380,07	0000032849	49.036,48	442,21
0000032687	35.282,03	275,83	0000032768	24.936,32	193,20	0000032850	63.023,56	526,13
0000032688	95.793,41	626,96	0000032769	13.444,15	158,72	0000032851	55.857,64	483,14
0000032689	58.297,83	439,48	0000032770	36.336,17	227,40	0000032852	98.478,74	738,86
0000032690	422.092,47	3.313,68	0000032771	70.487,11	435,58	0000032853	28.857,73	263,42
0000032691	216.427,21	1.771,19	0000032772	47.522,54	332,24	0000032854	37.321,89	297,28
0000032692	186.319,56	1.545,39	0000032773	34.777,65	222,72	0000032855	25.162,44	248,64
0000032693	375.412,02	2.963,58	0000032774	38.962,81	235,28	0000032856	48.440,37	438,63
0000032694	298.388,34	2.385,90	0000032775	53.160,03	277,87	0000032857	49.709,70	446,25
0000032695	76.253,23	513,50	0000032776	67.277,42	421,14	0000032858	59.896,95	507,37
0000032697	118.213,46	1.034,59	0000032777	87.211,86	510,84	0000032859	37.262,58	297,04
0000032698	165.487,03	1.389,14	0000032778	468.365,66	2.226,04	0000032860	142.916,34	1.005,49
0000032699	238.733,15	1.938,49	0000032779	7.918,65	55,43	0000032861	59.779,80	506,67
0000032700	122.269,34	791,14	0000032780	40.762,37	240,68	0000032862	73.198,20	587,18

0000032863	39.101,32	382,60	0000032944	147.763,94	1.625,86	0000033027	90.017,56	688,10
0000032864	70.011,54	568,06	0000032945	194.385,05	2.045,45	0000033028	67.924,57	419,69
0000032865	89.471,09	1.376,53	0000032946	90.520,96	1.110,67	0000033029	26.715,90	254,85
0000032866	46.476,97	718,56	0000032947	72.662,35	691,03	0000033031	55.256,18	479,53
0000032867	48.434,72	733,24	0000032948	58.797,61	562,60	0000033032	133.171,45	1.420,53
0000032868	382.668,66	4.675,00	0000032949	218.848,53	2.265,62	0000033033	53.784,21	470,70
0000032869	177.459,32	2.366,40	0000032950	149.454,40	1.641,07	0000033034	178.520,34	1.828,67
0000032870	53.137,29	768,51	0000032951	83.244,38	795,45	0000033035	14.688,74	206,74
0000032871	32.380,95	612,84	0000032952	73.976,50	727,41	0000033036	19.508,04	226,02
0000032872	34.234,53	626,74	0000032953	157.806,61	1.716,24	0000033037	50.385,79	524,30
0000032873	59.943,55	1.044,34	0000032954	237.806,89	2.436,24	0000033038	16.094,65	212,37
0000032874	126.579,70	1.794,00	0000032956	58.777,19	586,90	0000033039	14.982,51	207,92
0000032875	145.320,26	1.459,88	0000032957	115.330,09	859,16	0000033040	62.716,97	524,29
0000032876	392.318,88	4.783,57	0000032958	186.607,45	1.975,45	0000033041	79.054,36	622,32
0000032877	130.041,43	1.832,95	0000032960	182.136,63	1.935,21	0000033042	71.313,85	575,87
0000032878	93.256,85	1.419,12	0000032961	72.864,36	716,66	0000033043	76.487,16	910,37
0000032879	77.320,22	611,91	0000032962	54.328,61	547,66	0000033044	204.121,91	1.372,72
0000032880	57.656,14	493,93	0000032963	175.604,63	1.876,42	0000033045	51.179,58	455,07
0000032881	85.565,05	661,38	0000032964	43.475,76	556,83	0000033046	132.530,21	1.414,76
0000032882	68.873,48	423,48	0000032965	32.354,31	468,22	0000033047	131.771,28	938,62
0000032883	65.079,34	538,47	0000032966	34.207,89	486,87	0000033048	254.811,57	1.676,86
0000032884	74.847,68	597,08	0000032967	32.725,03	472,76	0000033049	17.997,36	219,98
0000032885	168.562,40	1.159,36	0000032968	72.493,64	713,78	0000033050	419.915,08	2.667,48
0000032886	27.637,13	258,54	0000032969	57.665,04	576,72	0000033051	75.800,73	602,79
0000032887	133.641,05	949,84	0000032970	71.381,50	703,53	0000033052	22.790,09	358,73
0000032888	76.315,71	605,88	0000032971	56.552,90	567,02	0000033053	172.671,03	1.776,03
0000032889	116.775,54	848,64	0000032972	63.698,60	678,17	0000033054	25.790,22	251,15
0000032890	172.734,96	1.184,40	0000032973	40.864,60	505,64	0000033055	25.419,50	374,51
0000032891	52.298,78	461,78	0000032974	42.050,88	516,71	0000033056	22.664,67	238,65
0000032892	61.329,39	393,31	0000032975	61.001,48	608,00	0000033057	43.587,82	409,52
0000032893	43.865,01	323,45	0000032976	60.630,76	604,56	0000033058	55.565,62	481,38
0000032894	51.776,07	458,65	0000032977	83.564,88	1.048,06	0000033059	47.039,18	430,23
0000032895	72.716,07	584,29	0000032978	65.066,60	881,58	0000033060	209.322,53	1.403,93
0000032896	77.438,97	612,62	0000032980	57.856,39	643,12	0000033061	22.037,34	354,21
0000032897	19.379,29	225,51	0000032981	90.493,12	1.110,42	0000033062	147.795,79	1.552,15
0000032898	107.319,41	791,91	0000032982	135.596,70	1.516,35	0000033063	92.047,68	700,28
0000032899	15.375,57	209,49	0000032983	192.601,91	2.029,40	0000033064	82.045,79	640,26
0000032900	50.117,28	348,46	0000032984	230.907,80	2.374,15	0000033065	41.648,98	397,88
0000032901	334.676,08	2.658,06	0000032985	64.069,32	680,40	0000033066	69.730,64	566,37
0000032903	52.135,93	408,67	0000032986	38.119,27	480,97	0000033067	31.012,19	272,04
0000032904	72.702,96	693,26	0000032987	40.195,27	499,12	0000033068	194.528,12	1.315,16
0000032905	40.285,84	286,38	0000032989	138.332,95	1.540,98	0000033069	132.774,42	944,64
0000032906	189.839,26	1.571,78	0000032990	74.347,22	730,88	0000033070	35.128,10	288,50
0000032907	102.494,83	660,46	0000032991	60.074,69	847,94	0000033071	44.855,66	417,12
0000032908	30.532,71	300,65	0000032992	124.023,02	1.412,19	0000033072	131.840,22	939,03
0000032909	122.821,41	1.069,15	0000032993	59.133,07	590,78	0000033073	36.173,52	292,68
0000032910	35.194,39	276,35	0000032994	58.035,76	581,27	0000033074	81.511,96	637,06
0000032911	29.856,09	243,68	0000032995	65.450,06	648,88	0000033075	29.497,37	265,98
0000032912	237.350,09	1.928,12	0000032996	275.553,09	2.775,96	0000033076	32.002,98	276,00
0000032913	95.467,10	863,99	0000032997	67.674,35	668,61	0000033077	82.783,51	644,69
0000032914	131.383,06	1.478,43	0000032998	55.070,04	552,97	0000033078	180.687,48	1.848,18
0000032915	60.157,94	656,93	0000032999	122.658,70	1.031,93	0000033079	22.931,79	239,72
0000032916	58.726,13	648,34	0000033000	276.880,25	2.787,90	0000033080	12.106,91	196,42
0000032917	56.823,72	628,17	0000033001	139.560,02	1.529,59	0000033081	37.252,30	297,00
0000032918	75.830,08	745,10	0000033003	111.855,37	1.302,68	0000033082	44.166,13	412,99
0000032919	148.700,41	1.634,28	0000033004	81.318,34	1.027,85	0000033083	196.243,84	1.325,45
0000032920	166.755,13	1.796,78	0000033005	86.295,81	1.072,64	0000033084	72.681,53	584,08
0000032921	117.225,84	1.351,01	0000033006	75.088,65	737,63	0000033085	72.166,23	580,99
0000032923	517.162,85	4.950,45	0000033007	57.665,04	577,25	0000033086	39.715,34	306,85
0000032924	75.830,08	745,10	0000033008	75.088,65	737,63	0000033087	84.136,31	652,81
0000032925	57.294,33	573,64	0000033009	53.290,61	537,99	0000033088	42.631,37	403,78
0000032926	128.783,33	1.068,68	0000033010	149.309,82	1.639,77	0000033089	224.344,41	1.494,06
0000032927	75.830,08	744,50	0000033011	125.710,11	954,10	0000033090	97.196,91	731,17
0000032928	57.665,04	577,25	0000033012	205.265,53	2.143,37	0000033091	104.247,91	773,48
0000032929	114.588,66	852,93	0000033013	47.420,44	580,50	0000033092	48.942,44	441,64
0000032930	100.770,09	848,30	0000033014	179.820,66	1.496,64	0000033093	43.072,53	406,43
0000032931	85.200,06	706,71	0000033015	616.439,98	6.768,60	0000033094	115.227,64	839,36
0000032933	38.656,47	526,04	0000033016	34.317,40	427,89	0000033095	39.065,10	304,25
0000032934	38.656,47	526,04	0000033017	20.455,18	229,81	0000033096	82.747,79	966,72
0000032935	42.936,34	553,60	0000033018	320.499,03	2.070,98	0000033097	10.815,11	191,25
0000032936	31.814,89	486,87	0000033019	9.909,41	89,18	0000033098	42.460,85	402,76
0000032937	29.590,60	467,88	0000033020	216.102,91	1.444,61	0000033099	42.598,01	403,58
0000032938	31.444,17	484,65	0000033021	69.305,71	563,82	0000033100	80.933,64	633,59
0000032939	29.219,88	465,51	0000033022	27.801,40	259,20	0000033101	212.166,74	2.131,49
0000032940	114.454,87	1.326,07	0000033023	99.725,98	746,35	0000033102	103.708,60	770,24
0000032941	78.425,08	766,53	0000033024	15.892,65	211,56	0000033103	42.623,34	318,48
0000032942	62.484,34	621,64	0000033025	131.603,23	937,61	0000033104	24.311,80	245,24
0000032943	467.758,00	4.505,80	0000033026	207.012,75	1.390,07	0000033105	83.612,61	649,67

0000033106	85.218,49	659,30	0000033190	544.893,57	3.417,35	0000033272	185.558,99	2.188,00
0000033107	40.769,77	311,07	0000033192	29.330,14	265,31	0000033273	305.361,45	3.805,30
0000033108	31.337,62	273,34	0000033193	44.000,39	323,32	0000033274	456.635,98	5.507,13
0000033109	95.862,45	723,16	0000033194	442.685,28	2.804,10	0000033276	765.475,31	8.609,35
0000033110	14.917,39	126,67	0000033195	57.383,33	377,52	0000033277	172.916,47	2.315,29
0000033111	35.556,88	290,22	0000033196	160.806,59	1.112,83	0000033278	301.922,68	3.766,61
0000033112	14.917,39	126,67	0000033197	27.688,93	258,75	0000033280	267.047,96	3.374,27
0000033113	35.950,47	291,79	0000033199	57.014,33	376,05	0000033281	387.001,26	4.723,74
0000033114	23.121,96	208,10	0000033200	209.190,76	1.403,13	0000033282	348.657,04	4.292,37
0000033115	14.917,39	126,67	0000033201	42.667,00	317,31	0000033283	119.901,65	1.363,23
0000033116	23.121,96	208,10	0000033202	19.253,50	224,91	0000033284	156.815,98	1.707,32
0000033117	95.112,46	718,66	0000033203	149.857,28	1.047,13	0000033285	96.991,46	778,58
0000033118	28.540,61	393,23	0000033204	48.802,93	440,81	0000033286	201.651,71	2.110,85
0000033119	81.135,30	634,80	0000033205	54.030,01	472,17	0000033287	166.760,02	1.796,82
0000033120	30.726,53	406,35	0000033206	40.250,54	308,99	0000033288	209.807,44	2.184,25
0000033121	162.690,50	1.124,13	0000033207	52.669,49	464,01	0000033289	173.418,06	1.856,74
0000033122	103.851,92	1.156,66	0000033208	30.918,07	302,58	0000033290	187.527,47	1.983,73
0000033123	23.121,96	208,10	0000033209	19.055,19	429,37	0000033291	150.137,16	1.647,21
0000033124	22.515,20	238,05	0000033210	33.860,51	317,29	0000033292	207.138,29	2.160,22
0000033125	100.042,22	748,24	0000033211	35.528,73	325,63	0000033293	120.898,87	1.384,07
0000033126	101.845,06	759,06	0000033212	34.701,91	321,50	0000033294	63.620,91	676,62
0000033127	33.730,62	282,91	0000033213	35.353,33	324,76	0000033295	95.334,11	1.153,99
0000033128	100.197,92	749,18	0000033214	41.433,05	355,16	0000033296	268.773,36	2.714,94
0000033129	47.324,10	647,91	0000033215	42.114,42	358,56	0000033297	108.379,83	1.206,15
0000033130	54.493,56	474,95	0000033216	36.442,35	330,20	0000033298	190.018,67	2.006,15
0000033131	88.143,43	676,85	0000033217	123.133,36	1.071,49	0000033299	169.911,09	1.825,18
0000033132	27.705,21	258,81	0000033218	43.467,63	365,33	0000033300	120.942,61	1.377,42
0000033133	49.207,24	344,82	0000033219	27.897,60	282,62	0000033301	231.041,99	2.375,36
0000033134	166.532,92	1.147,19	0000033220	38.499,82	436,74	0000033302	181.210,48	1.926,87
0000033135	13.876,03	305,25	0000033221	74.227,67	704,70	0000033303	130.300,20	1.468,68
0000033136	54.537,28	366,14	0000033222	53.301,55	547,75	0000033304	162.830,44	1.761,45
0000033137	23.857,47	243,42	0000033223	24.569,30	246,27	0000033305	159.123,29	1.728,09
0000033138	16.443,17	213,76	0000033224	29.230,99	264,91	0000033306	185.814,76	1.968,31
0000033139	108.513,06	799,07	0000033225	96.074,82	724,44	0000033307	152.153,85	1.665,36
0000033140	84.366,66	654,19	0000033226	21.144,81	232,57	0000033308	256.710,29	2.606,37
0000033141	50.611,09	451,66	0000033227	46.717,63	428,30	0000033309	591.787,77	2.781,43
0000033142	45.592,76	330,36	0000033228	341.597,45	2.197,57	0000033312	59.899,57	387,94
0000033143	28.446,64	261,78	0000033229	71.973,28	579,83	0000033314	257.052,90	1.275,13
0000033144	179.459,35	865,83	0000033230	147.313,24	1.031,87	0000033315	93.128,80	537,47
0000033145	103.452,80	768,71	0000033231	88.835,29	681,00	0000033316	211.638,19	1.735,28
0000033146	96.670,03	728,01	0000033232	56.395,29	486,36	0000033318	337.632,48	2.680,23
0000033147	21.044,18	232,17	0000033233	22.506,32	238,02	0000033319	153.744,38	1.301,07
0000033148	94.648,32	715,88	0000033234	33.253,36	281,00	0000033320	146.723,21	1.181,39
0000033149	263.308,80	1.727,84	0000033235	37.456,27	297,82	0000033321	118.054,91	1.033,40
0000033150	92.859,33	705,15	0000033236	147.099,58	1.030,59	0000033322	146.723,21	1.181,39
0000033151	34.057,60	284,22	0000033237	69.327,96	425,30	0000033323	146.723,21	1.181,39
0000033152	164.120,30	1.132,71	0000033238	115.113,99	838,67	0000033324	274.333,50	2.205,49
0000033153	77.737,21	458,94	0000033239	29.611,02	266,43	0000033325	166.084,74	1.393,63
0000033154	8.950,44	75,99	0000033241	25.310,73	249,23	0000033326	190.262,77	1.574,96
0000033155	8.950,44	75,99	0000033242	37.219,44	296,87	0000033327	736.283,60	5.670,12
0000033156	83.277,32	647,65	0000033243	98.699,48	740,19	0000033328	128.592,62	1.112,43
0000033159	38.510,96	302,03	0000033244	33.458,44	281,82	0000033329	56.322,04	429,60
0000033160	117.936,63	855,61	0000033245	121.424,30	1.314,81	0000033330	195.286,20	1.612,64
0000033161	11.933,91	101,35	0000033246	48.879,84	441,27	0000033331	1.890.377,68	20.144,95
0000033162	13.155,72	111,70	0000033247	122.250,60	881,49	0000033332	36.860,61	332,29
0000033164	34.755,45	280,95	0000033248	120.028,51	868,16	0000033333	20.671,49	440,68
0000033165	35.496,88	284,31	0000033249	192.924,81	1.305,54	0000033334	21.483,35	255,41
0000033168	138.264,00	977,57	0000033250	53.639,82	469,83	0000033335	19.415,79	245,07
0000033169	225.266,83	2.459,54	0000033251	48.776,99	440,65	0000033336	43.099,54	363,49
0000033170	32.880,42	279,51	0000033252	20.369,34	183,32	0000033337	218.496,02	2.590,19
0000033172	68.681,56	560,08	0000033253	201.025,24	2.327,20	0000033338	42.771,31	595,38
0000033173	58.380,77	498,27	0000033254	232.060,75	2.980,66	0000033339	91.996,22	1.261,94
0000033174	71.414,84	576,48	0000033255	119.711,29	1.251,62	0000033340	29.688,28	503,80
0000033175	101.580,34	862,64	0000033256	592.995,99	7.041,18	0000033341	62.857,27	735,98
0000033176	50.189,59	449,13	0000033257	301.251,57	3.759,06	0000033342	34.349,29	536,43
0000033177	96.332,72	725,99	0000033258	260.318,09	3.298,56	0000033343	5.817,78	64,00
0000033178	302.609,95	3.304,02	0000033259	307.620,73	3.830,71	0000033344	5.817,78	64,00
0000033179	27.614,94	258,45	0000033260	363.679,03	4.461,37	0000033345	72.298,08	802,07
0000033180	65.737,61	542,42	0000033261	237.275,33	2.949,99	0000033346	61.361,99	454,80
0000033181	35.517,60	301,65	0000033263	314.155,40	3.310,32	0000033347	23.237,57	264,18
0000033182	33.752,38	276,17	0000033264	236.102,71	3.837,52	0000033348	67.720,23	486,59
0000033183	47.691,26	338,76	0000033265	393.105,91	4.792,42	0000033349	98.109,34	1.326,13
0000033184	137.357,54	972,14	0000033266	473.229,18	5.693,81	0000033350	126.429,02	1.623,48
0000033185	728.701,46	4.520,20	0000033267	404.491,21	4.920,51	0000033353	81.105,68	553,52
0000033186	65.438,22	399,01	0000033268	194.501,12	2.558,12	0000033354	187.818,00	1.556,63
0000033187	435.696,97	2.762,17	0000033269	436.483,91	5.280,42	0000033355	57.285,45	434,42
0000033188	123.413,92	888,47	0000033270	344.798,69	4.248,97	0000033356	49.508,42	395,53
0000033189	192.853,61	1.305,11	0000033271	672.081,78	7.930,90	0000033357	48.092,38	388,45

0000033358	67.767,58	656,25	0000033448	42.010,66	358,04	0000033530	44.293,78	369,46
0000033359	54.077,10	418,38	0000033449	56.854,80	574,40	0000033531	31.359,82	304,79
0000033360	57.864,59	437,31	0000033450	30.697,16	301,48	0000033532	134.267,18	1.705,79
0000033361	349.149,68	2.766,61	0000033451	24.053,94	268,26	0000033533	38.616,22	341,07
0000033362	52.586,92	410,92	0000033452	145.968,88	1.242,76	0000033534	24.049,86	268,24
0000033363	56.071,64	568,53	0000033453	109.326,51	1.443,91	0000033535	53.289,72	414,44
0000033364	13.425,65	111,67	0000033454	45.007,46	373,03	0000033536	86.086,87	793,64
0000033365	189.107,69	1.566,30	0000033455	84.227,32	885,57	0000033537	79.033,47	740,74
0000033366	31.499,58	305,49	0000033456	53.952,13	417,75	0000033538	106.859,14	949,43
0000033367	858.683,27	9.445,52	0000033457	144.469,86	1.231,51	0000033539	18.027,40	238,13
0000033369	943.366,92	13.678,82	0000033458	80.477,20	550,38	0000033540	142.405,67	1.216,03
0000033370	813.137,71	4.213,68	0000033459	253.569,03	2.049,76	0000033541	98.712,46	888,33
0000033371	63.614,24	466,06	0000033460	174.977,46	826,95	0000033543	508.905,66	5.639,49
0000033372	54.976,58	869,52	0000033461	49.929,93	386,23	0000033546	35.945,90	547,60
0000033374	34.499,97	320,49	0000033464	50.841,89	393,79	0000033549	40.640,57	351,19
0000033375	23.162,02	263,80	0000033465	60.146,83	448,72	0000033551	35.149,80	323,74
0000033376	259.393,31	2.853,33	0000033466	89.478,55	819,08	0000033564	95.136,28	623,67
0000033377	35.282,62	388,11	0000033467	49.625,61	396,12	0000033567	120.589,16	1.052,41
0000033379	37.614,03	336,06	0000033468	672.709,60	5.193,31	0000033569	50.783,07	401,91
0000033381	67.446,15	653,84	0000033469	51.150,89	403,74	0000033570	44.605,67	371,02
0000033382	50.026,25	398,12	0000033470	447.485,44	3.504,13	0000033571	72.278,32	801,93
0000033383	96.336,74	870,52	0000033471	44.766,25	371,82	0000033572	44.235,31	369,17
0000033385	144.934,94	1.235,00	0000033472	19.042,15	429,28	0000033573	16.650,73	412,54
0000033386	24.889,40	272,44	0000033473	15.242,20	223,59	0000033574	138.049,81	1.160,88
0000033387	25.334,26	274,66	0000033474	30.257,05	299,28	0000033575	79.974,61	747,80
0000033389	58.892,62	589,68	0000033475	24.762,16	271,80	0000033580	39.016,09	343,07
0000033390	56.587,79	430,93	0000033476	16.935,04	232,67	0000033582	33.170,96	313,84
0000033392	31.253,26	304,26	0000033477	20.802,93	252,00	0000033583	50.728,02	401,63
0000033394	25.603,57	267,51	0000033478	17.003,84	233,01	0000033584	34.997,99	540,97
0000033395	627.674,62	4.855,55	0000033479	14.204,20	214,59	0000033587	268.030,74	3.110,30
0000033396	106.121,54	943,90	0000033480	23.314,89	264,56	0000033591	756.727,20	5.823,44
0000033397	72.633,87	692,74	0000033481	149.796,93	1.156,14	0000033592	1.369.541,25	10.419,55
0000033398	47.918,46	387,58	0000033482	132.766,96	1.143,74	0000033593	167.187,65	983,93
0000033399	27.584,75	285,91	0000033483	32.971,66	606,92	0000033594	233.357,07	1.163,03
0000033400	243.135,10	1.971,50	0000033484	37.467,68	335,33	0000033596	250.356,46	1.135,76
0000033401	73.555,35	699,66	0000033485	70.608,98	501,03	0000033597	102.946,65	1.016,61
0000033402	33.013,97	309,69	0000033486	32.606,50	524,23	0000033598	87.191,27	526,80
0000033403	119.627,72	1.045,20	0000033487	70.826,81	791,77	0000033599	90.898,42	554,13
0000033404	343.663,95	2.725,47	0000033488	15.508,88	404,54	0000033601	84.414,24	781,10
0000033405	66.151,60	475,00	0000033489	103.196,39	921,96	0000033602	310.755,75	2.478,66
0000033406	113.375,57	998,31	0000033490	65.131,10	473,65	0000033603	44.774,29	371,86
0000033407	48.129,81	508,96	0000033491	120.110,54	1.048,82	0000033604	331.824,98	2.636,68
0000033408	105.448,71	938,86	0000033492	143.282,09	1.222,61	0000033605	74.557,10	707,17
0000033409	174.917,07	1.459,87	0000033493	46.895,49	382,47	0000033607	68.060,60	488,29
0000033410	135.912,54	827,55	0000033494	29.618,48	296,08	0000033608	148.605,64	755,82
0000033411	81.744,20	761,07	0000033495	52.637,82	664,44	0000033609	48.232,90	389,15
0000033412	75.355,58	1.087,21	0000033496	53.825,50	551,68	0000033610	35.257,87	311,58
0000033413	65.665,38	453,06	0000033497	19.733,49	434,11	0000033611	34.887,16	309,86
0000033414	68.260,39	472,99	0000033498	157.604,62	1.330,02	0000033612	34.887,16	309,86
0000033415	821.544,50	8.922,20	0000033499	26.735,88	281,67	0000033613	185.592,16	1.539,93
0000033416	359.173,51	2.904,90	0000033500	19.947,57	247,73	0000033641	77.477,43	457,90
0000033419	255.279,55	1.862,28	0000033501	21.563,62	255,81	0000033642	40.401,76	309,60
0000033421	834.534,76	6.407,00	0000033502	25.418,32	275,08	0000033645	82.943,66	719,65
0000033422	120.896,76	1.565,40	0000033503	32.358,10	309,78	0000033649	339.358,71	2.184,14
0000033423	184.279,04	1.530,08	0000033504	36.522,22	330,60	0000033650	284.070,26	2.278,52
0000033424	548.014,55	4.258,10	0000033505	25.311,08	274,55	0000033651	183.512,93	1.524,34
0000033425	54.790,16	421,94	0000033506	26.226,75	279,12	0000033652	293.538,35	1.909,22
0000033426	37.292,41	334,45	0000033507	89.078,14	593,38	0000033654	89.297,26	817,72
0000033427	39.890,71	347,44	0000033508	313.419,07	2.498,63	0000033655	89.391,43	818,43
0000033428	67.902,54	478,18	0000033509	27.462,21	285,30	0000033656	170.234,17	1.424,75
0000033429	54.853,38	377,17	0000033510	22.547,07	260,73	0000033657	35.338,24	543,35
0000033430	64.527,55	452,04	0000033511	29.333,07	294,66	0000033658	93.406,42	848,54
0000033431	50.921,83	652,43	0000033512	37.885,34	337,42	0000033659	31.779,38	306,89
0000033432	102.789,49	918,91	0000033513	51.862,36	536,96	0000033660	223.369,08	2.232,31
0000033433	68.817,88	664,12	0000033515	95.180,75	861,85	0000033661	169.096,41	1.743,86
0000033434	26.190,82	479,32	0000033516	868.742,54	9.417,78	0000033662	58.723,92	441,61
0000033435	32.307,61	309,53	0000033517	60.779,49	721,44	0000033663	43.895,32	367,47
0000033436	24.285,34	269,42	0000033518	72.129,41	688,96	0000033664	134.016,30	1.153,11
0000033437	91.127,14	831,44	0000033519	53.881,62	417,40	0000033666	114.663,78	1.007,97
0000033438	276.706,43	3.114,06	0000033521	118.590,82	1.037,42	0000033667	163.010,38	1.370,57
0000033439	93.562,24	849,71	0000033522	163.705,19	2.014,88	0000033668	47.712,72	508,27
0000033441	91.371,16	833,27	0000033523	67.727,09	486,63	0000033671	79.022,22	622,12
0000033442	48.741,16	376,14	0000033524	55.058,65	681,39	0000033672	88.901,00	454,12
0000033443	61.760,67	456,79	0000033525	42.909,95	362,54	0000033673	70.772,37	265,01
0000033444	40.174,85	348,86	0000033526	37.479,95	335,39	0000033674	176.672,92	1.208,03
0000033445	42.399,14	359,99	0000033527	42.988,99	362,93	0000033675	56.179,97	361,90
0000033446	357.520,23	4.049,94	0000033528	34.886,05	322,42	0000033676	44.317,09	287,79
0000033447	167.302,10	1.402,76	0000033529	78.715,88	1.122,50	0000033677	125.687,38	650,74

0000033678	101.805,67	758,82	0000033757	176.840,82	1.209,03	0000033839	57.325,41	290,37
0000033679	117.353,45	852,11	0000033758	122.374,62	882,24	0000033840	27.770,33	201,70
0000033680	44.459,16	278,34	0000033759	55.087,80	358,26	0000033841	38.153,94	232,85
0000033681	188.043,74	1.276,25	0000033760	41.742,06	314,96	0000033842	73.516,55	449,21
0000033682	83.117,84	457,28	0000033761	24.174,90	244,69	0000033843	22.864,46	186,98
0000033683	194.392,88	1.314,35	0000033762	22.321,33	237,28	0000033844	24.718,03	192,54
0000033684	45.100,07	328,39	0000033763	92.259,63	517,03	0000033845	32.682,30	216,44
0000033685	107.906,02	404,03	0000033764	161.498,06	1.116,98	0000033846	39.344,63	236,42
0000033686	61.327,79	292,16	0000033766	83.771,77	650,62	0000033847	21.921,02	184,15
0000033687	62.069,22	295,64	0000033767	33.852,71	283,40	0000033848	98.129,21	883,96
0000033688	54.603,87	333,58	0000033768	30.145,56	268,57	0000033849	26.604,90	198,20
0000033689	122.939,42	762,08	0000033769	217.245,04	1.451,46	0000033850	32.470,99	215,80
0000033690	99.605,56	372,95	0000033770	82.546,43	643,27	0000033851	33.647,45	400,35
0000033691	262.798,90	1.724,78	0000033771	37.923,92	299,69	0000033852	46.046,57	256,53
0000033692	78.540,51	442,49	0000033772	181.623,04	1.237,73	0000033853	44.396,16	318,17
0000033693	33.186,76	280,74	0000033773	55.061,16	367,70	0000033854	34.102,14	220,70
0000033694	32.445,33	277,77	0000033774	56.626,15	337,68	0000033855	39.533,11	236,99
0000033695	251.988,85	1.659,92	0000033775	207.160,66	1.390,95	0000033856	148.707,75	538,25
0000033696	122.767,52	884,60	0000033776	57.738,30	342,58	0000033857	38.047,70	232,53
0000033697	99.605,56	372,95	0000033777	95.127,23	718,75	0000033858	37.559,87	231,07
0000033698	121.244,44	875,46	0000033778	43.400,28	321,59	0000033859	42.510,13	245,92
0000033699	86.806,38	668,83	0000033779	80.889,11	390,95	0000033860	30.078,97	208,63
0000033700	74.746,79	391,74	0000033780	55.940,22	300,10	0000033861	20.267,23	179,19
0000033701	61.030,33	306,68	0000033781	51.354,01	345,98	0000033862	21.305,23	182,31
0000033702	178.883,86	1.170,22	0000033782	93.431,60	708,58	0000033863	50.111,14	268,72
0000033703	157.206,93	1.091,23	0000033783	58.466,41	345,08	0000033864	43.353,67	248,45
0000033704	255.529,18	1.681,17	0000033784	68.255,95	359,58	0000033865	40.339,12	239,41
0000033705	66.340,22	369,49	0000033785	114.207,29	833,23	0000033866	27.412,92	198,28
0000033706	148.235,63	1.037,40	0000033786	60.621,88	390,48	0000033867	98.184,61	560,22
0000033707	280.726,68	1.832,35	0000033787	47.646,86	323,25	0000033868	33.167,02	217,89
0000033708	130.627,90	670,50	0000033788	57.285,45	377,13	0000033869	52.317,43	275,34
0000033709	246.289,74	1.625,73	0000033789	42.456,85	292,08	0000033870	31.186,67	205,59
0000033710	116.120,35	609,89	0000033790	282.813,50	1.844,87	0000033871	134.287,60	722,68
0000033712	309.997,66	2.007,98	0000033791	102.226,76	382,77	0000033872	91.213,64	371,28
0000033713	84.385,38	450,88	0000033792	58.535,22	316,69	0000033873	15.767,96	226,83
0000033714	63.625,34	324,06	0000033793	72.251,68	400,90	0000033874	17.881,04	172,03
0000033715	77.712,51	409,96	0000033794	48.037,56	324,54	0000033875	24.692,13	192,47
0000033716	143.798,17	1.010,78	0000033795	104.525,45	566,09	0000033876	24.999,23	193,39
0000033717	68.564,51	383,12	0000033796	396.309,73	2.525,85	0000033877	20.529,91	179,98
0000033718	161.734,85	1.118,40	0000033797	53.060,33	466,35	0000033878	27.629,74	201,28
0000033719	113.904,95	435,73	0000033798	35.304,50	281,33	0000033879	112.302,21	441,55
0000033720	180.191,26	1.229,14	0000033799	68.915,24	381,00	0000033880	115.493,51	1.014,19
0000033721	141.937,19	999,61	0000033800	63.354,52	346,76	0000033881	12.466,68	87,27
0000033722	80.598,32	407,23	0000033801	57.793,79	311,99	0000033882	16.508,29	167,91
0000033723	181.685,84	1.730,55	0000033802	47.744,54	338,97	0000033883	18.469,15	129,28
0000033724	48.317,24	341,26	0000033803	223.689,17	2.235,19	0000033884	48.630,60	337,23
0000033725	222.966,51	1.485,79	0000033804	107.529,53	578,11	0000033885	15.238,53	164,11
0000033726	99.659,09	745,94	0000033805	157.141,02	1.090,84	0000033886	64.667,93	357,80
0000033727	63.354,52	346,27	0000033806	66.273,62	545,63	0000033887	60.590,07	333,12
0000033728	45.205,03	328,81	0000033807	38.470,00	286,80	0000033888	58.004,68	305,99
0000033729	148.618,96	1.039,70	0000033808	48.836,70	343,34	0000033889	76.496,03	721,71
0000033730	119.103,39	862,61	0000033809	31.578,11	274,30	0000033890	126.542,55	1.624,68
0000033731	70.027,39	386,41	0000033810	80.639,16	465,65	0000033891	26.820,23	271,41
0000033732	55.940,22	300,10	0000033811	96.586,81	727,51	0000033892	28.673,80	282,40
0000033733	208.423,58	1.398,53	0000033812	364.292,18	2.333,74	0000033893	29.785,95	289,00
0000033734	75.958,83	424,06	0000033813	61.130,23	332,64	0000033894	27.561,66	276,19
0000033735	55.940,22	463,94	0000033814	76.496,35	453,98	0000033895	175.183,90	564,86
0000033736	52.603,78	280,97	0000033815	159.761,98	1.106,56	0000033896	143.862,86	1.226,96
0000033737	106.357,45	786,13	0000033816	120.611,42	871,66	0000033897	55.512,53	364,19
0000033738	124.224,96	893,34	0000033818	81.532,72	637,19	0000033898	46.535,46	316,48
0000033739	209.987,58	1.407,92	0000033820	78.813,55	463,24	0000033899	38.676,30	266,95
0000033740	61.130,23	332,64	0000033821	167.984,44	1.139,35	0000033900	138.093,14	1.183,69
0000033741	56.681,65	305,32	0000033822	209.800,43	1.406,79	0000033901	151.267,56	1.282,50
0000033742	77.327,54	457,30	0000033823	54.239,82	327,03	0000033902	957.440,18	4.382,37
0000033743	197.915,70	1.284,19	0000033824	45.342,66	273,20	0000033904	266.451,55	1.478,35
0000033744	88.330,05	450,15	0000033825	147.939,73	1.035,63	0000033905	170.173,41	1.424,29
0000033745	186.661,06	1.267,96	0000033826	177.984,11	1.215,89	0000033906	56.154,81	395,90
0000033746	126.527,67	907,16	0000033827	191.731,99	1.298,38	0000033907	118.707,36	771,12
0000033747	140.410,66	990,45	0000033829	233.793,67	1.550,75	0000033908	36.156,17	328,77
0000033748	99.817,01	746,89	0000033830	66.018,34	305,87	0000033909	130.268,10	1.663,80
0000033749	63.590,87	402,35	0000033831	88.539,80	516,82	0000033910	45.102,91	312,50
0000033750	60.291,13	389,15	0000033832	76.740,22	404,71	0000033911	1.181.960,38	9.012,69
0000033751	42.126,09	286,53	0000033833	145.547,86	773,36	0000033912	412.688,28	4.629,21
0000033752	138.820,29	980,91	0000033834	51.912,68	352,00	0000033913	54.697,10	601,67
0000033753	136.002,86	964,01	0000033835	76.479,47	462,55	0000033914	333.831,33	2.651,72
0000033754	56.583,98	374,33	0000033836	41.123,48	241,76	0000033915	143.337,95	1.223,02
0000033755	46.945,39	316,12	0000033837	39.473,80	236,81	0000033916	111.878,96	707,38
0000033756	90.925,06	465,79	0000033838	77.253,36	466,03	0000033917	130.134,78	1.124,00

0000033918	47.352,06	205,12	0000033999	211.492,22	2.199,41	0000034146	2.920.146,52	35.485,73
0000033919	199.123,52	1.641,42	0000034000	337.581,38	3.334,21	0000034147	1.132.869,37	9.551,56
0000033920	171.104,04	2.092,57	0000034001	387.770,88	5.097,22	0000034148	51.846,82	607,06
0000033922	311.873,85	2.487,04	0000034002	114.118,05	1.092,29	0000034149	51.846,82	607,06
0000033923	594.436,98	4.606,27	0000034003	356.942,55	3.508,46	0000034150	51.846,82	607,06
0000033924	313.653,29	2.500,39	0000034004	105.820,25	832,49	0000034151	51.846,82	607,06
0000033925	318.805,98	1.380,86	0000034005	180.895,00	1.924,04	0000034152	51.846,82	607,06
0000033926	378.287,44	2.985,15	0000034006	403.004,40	3.923,02	0000034153	51.846,82	607,06
0000033927	182.060,73	1.513,45	0000034007	277.288,13	3.771,43	0000034154	51.846,82	607,06
0000033928	82.955,79	876,67	0000034008	221.504,75	2.289,52	0000034155	51.846,82	607,06
0000033929	76.654,15	531,26	0000034009	243.527,12	2.487,72	0000034156	51.846,82	607,06
0000033930	316.276,17	3.616,88	0000034010	233.883,40	2.212,69	0000034157	51.846,82	607,06
0000033931	90.290,92	825,17	0000034011	551.307,66	7.059,66	0000034158	51.846,82	607,06
0000033932	115.916,46	1.513,10	0000034013	71.967,76	895,55	0000034159	51.846,82	607,06
0000033933	361.562,84	4.092,39	0000034014	99.882,60	1.635,27	0000034160	51.846,82	607,06
0000033934	120.546,84	1.052,09	0000034015	204.427,32	2.471,87	0000034161	51.846,82	607,06
0000033935	94.318,83	619,58	0000034016	235.900,71	1.711,38	0000034162	51.846,82	607,06
0000033936	256.333,31	2.070,49	0000034017	1.773.048,73	21.720,55	0000034163	51.846,82	607,06
0000033937	253.950,84	1.099,95	0000034018	225.247,42	1.647,46	0000034164	130.420,63	1.116,61
0000033938	43.930,83	310,64	0000034019	4.014.448,45	48.617,35	0000034166	21.343,85	420,41
0000033939	168.495,49	895,58	0000034025	2.844.167,27	34.573,98	0000034167	38.132,59	524,78
0000033940	35.675,21	267,36	0000034033	817.965,91	7.657,67	0000034168	34.796,15	504,76
0000033941	42.348,08	309,14	0000034034	1.086.838,56	7.677,10	0000034169	29.182,15	471,07
0000033942	85.675,46	790,56	0000034035	1.169.885,12	14.482,59	0000034170	34.796,15	504,76
0000033943	204.388,64	1.680,90	0000034046	2.093.568,50	19.138,10	0000034171	36.279,01	513,65
0000033944	50.133,10	356,73	0000034048	134.177,85	2.054,10	0000034172	37.761,87	522,55
0000033945	34.118,21	257,83	0000034049	124.990,38	1.420,89	0000034173	35.537,58	509,21
0000033946	74.704,08	708,27	0000034050	140.726,99	1.562,52	0000034174	21.343,85	420,41
0000033948	217.552,98	1.779,64	0000034051	132.993,12	1.492,92	0000034175	21.343,85	420,41
0000033949	111.013,21	980,59	0000034052	144.878,84	1.599,89	0000034176	34.796,15	504,76
0000033950	47.538,09	344,05	0000034053	154.535,41	1.686,80	0000034177	37.391,16	520,33
0000033951	101.052,10	905,88	0000034054	213.599,12	2.218,37	0000034178	34.425,44	502,53
0000033952	358.925,18	2.839,93	0000034055	175.498,83	1.875,47	0000034179	34.796,15	504,76
0000033954	2.202.644,09	11.161,21	0000034056	164.816,31	1.779,33	0000034180	38.503,30	527,00
0000033955	123.432,16	1.073,73	0000034057	998.959,15	9.286,61	0000034181	38.132,59	524,78
0000033956	42.741,00	361,70	0000034058	132.589,55	1.489,29	0000034182	44.885,37	565,29
0000033957	46.425,95	334,20	0000034059	206.191,57	2.151,70	0000034183	93.744,27	794,03
0000033958	334.615,35	2.657,61	0000034061	121.536,63	1.025,20	0000034185	80.769,24	675,42
0000033959	38.862,91	330,53	0000034062	7.422.982,69	30.084,55	0000034187	50.950,00	582,92
0000033960	200.051,88	1.648,38	0000034063	151.143,59	1.656,27	0000034188	153.220,71	1.593,42
0000033961	368.950,53	4.169,96	0000034064	193.801,78	2.040,20	0000034189	50.950,00	582,92
0000033962	71.249,04	355,65	0000034065	100.442,82	898,64	0000034190	95.968,56	814,75
0000033963	67.912,61	590,96	0000034066	98.999,96	1.186,98	0000034191	43.164,98	511,60
0000033964	40.293,24	482,63	0000034067	197.478,54	2.073,29	0000034192	53.174,29	603,99
0000033965	159.523,66	1.970,98	0000034068	108.739,42	1.274,63	0000034193	42.423,55	504,37
0000033966	19.723,93	410,40	0000034069	252.067,46	3.468,78	0000034194	133.679,37	943,90
0000033967	59.548,22	331,63	0000034070	144.601,68	1.597,40	0000034195	52.432,86	596,24
0000033968	197.576,43	1.629,81	0000034071	186.556,19	1.974,99	0000034196	52.432,86	596,24
0000033969	54.952,39	422,75	0000034072	278.493,50	2.802,42	0000034197	52.432,86	596,24
0000033970	91.636,94	606,17	0000034073	280.143,55	3.805,69	0000034198	52.432,86	596,24
0000033971	83.451,56	413,42	0000034075	110.696,79	1.292,25	0000034199	52.432,86	596,24
0000033972	86.218,12	579,08	0000034076	1.072.662,44	9.949,94	0000034200	52.432,86	596,24
0000033973	117.676,45	647,93	0000034089	1.910.434,88	12.539,89	0000034201	52.432,86	596,24
0000033974	121.293,27	664,21	0000034090	48.592,52	587,54	0000034202	52.432,86	596,24
0000033975	30.047,89	210,34	0000034092	48.592,52	587,54	0000034203	52.432,86	596,24
0000033976	68.842,80	428,18	0000034093	48.592,52	587,54	0000034204	260.841,25	2.011,24
0000033977	73.415,53	338,64	0000034094	39.324,64	521,56	0000034208	52.432,86	596,24
0000033978	63.872,30	405,82	0000034097	131.534,68	1.479,79	0000034209	52.432,86	596,24
0000033979	49.507,10	266,91	0000034098	115.749,64	1.278,87	0000034210	52.432,86	596,24
0000033980	93.069,81	537,20	0000034099	108.216,71	1.269,93	0000034211	52.432,86	596,24
0000033981	78.793,58	472,96	0000034100	81.512,89	1.281,66	0000034212	52.432,86	596,24
0000033982	19.468,09	176,79	0000034101	711.484,12	4.867,93	0000034214	732.594,23	4.196,97
0000033983	27.623,82	201,26	0000034102	595.079,63	2.272,59	0000034215	784.086,54	4.909,81
0000033984	52.306,22	275,31	0000034103	621.029,67	3.910,82	0000034216	1.667.129,55	20.449,52
0000033985	173.144,19	897,54	0000034104	613.615,38	2.437,64	0000034217	774.818,66	4.783,78
0000033986	93.090,79	397,66	0000034105	218.880,14	2.265,90	0000034218	795.430,41	5.064,08
0000033987	161.080,94	843,25	0000034106	198.159,44	2.079,41	0000034219	758.136,49	4.543,34
0000033988	175.994,30	1.203,96	0000034109	232.723,54	3.236,65	0000034220	963.141,86	7.389,20
0000033989	1.024.819,27	12.741,80	0000034110	134.610,19	1.507,47	0000034221	798.173,70	5.101,41
0000033990	268.387,15	2.711,46	0000034111	147.623,64	1.624,59	0000034222	780.750,10	4.864,38
0000033991	213.591,30	1.577,53	0000034138	115.175,31	1.332,56	0000034224	19.075,17	175,62
0000033992	171.794,19	1.790,24	0000034139	197.646,56	2.074,80	0000034225	61.421,94	394,79
0000033993	218.647,01	1.476,25	0000034140	98.798,86	995,36	0000034226	52.747,21	355,75
0000033994	344.547,36	3.396,91	0000034141	98.131,58	987,16	0000034227	30.069,28	208,60
0000033995	366.630,43	3.595,65	0000034142	1.549.858,71	19.042,27	0000034228	55.539,18	368,32
0000033996	119.552,24	1.042,05	0000034143	198.935,05	2.086,40	0000034229	71.284,09	439,17
0000033997	360.960,73	3.544,63	0000034144	136.717,45	1.492,27	0000034230	29.899,28	208,09
0000033998	443.487,23	4.287,37	0000034145	110.546,31	1.290,90	0000034231	12.633,02	156,29

0000034232	20.079,29	178,63	0000034318	457.311,30	5.097,75	0000034399	89.504,35	744,56
0000034233	84.759,96	499,81	0000034319	223.414,82	3.124,95	0000034400	197.350,59	1.998,15
0000034234	18.309,32	173,32	0000034320	154.311,52	2.295,71	0000034401	286.917,39	2.804,25
0000034235	36.103,64	226,70	0000034321	40.662,97	722,94	0000034402	37.668,63	298,66
0000034236	117.723,09	648,14	0000034322	84.134,09	779,00	0000034403	62.653,05	521,20
0000034237	28.459,36	203,77	0000034323	338.683,78	4.508,18	0000034404	176.476,97	1.810,28
0000034238	65.457,42	412,95	0000034324	232.633,62	1.892,74	0000034405	103.486,83	768,91
0000034239	72.664,66	445,38	0000034325	487.661,09	5.416,42	0000034406	73.500,62	883,50
0000034240	11.521,02	152,95	0000034326	70.711,77	1.115,13	0000034407	89.504,35	744,56
0000034241	79.509,70	1.052,41	0000034327	77.898,98	537,48	0000034408	96.743,48	1.092,68
0000034242	65.336,98	474,67	0000034328	153.282,86	2.283,36	0000034409	53.212,03	541,26
0000034243	243.879,38	2.856,71	0000034329	48.832,35	981,98	0000034410	89.504,35	744,56
0000034244	139.337,76	753,47	0000034330	63.980,52	467,89	0000034411	89.504,35	744,56
0000034245	142.674,20	779,79	0000034331	64.211,38	629,58	0000034412	31.820,22	286,38
0000034246	74.161,85	1.074,68	0000034332	41.449,60	586,13	0000034413	68.264,83	614,38
0000034247	125.095,20	665,19	0000034333	16.466,85	230,32	0000034414	89.504,35	744,56
0000034249	45.646,77	376,22	0000034334	42.145,86	358,72	0000034415	68.264,83	614,38
0000034250	40.086,05	339,89	0000034335	143.979,48	2.171,72	0000034416	89.309,42	505,23
0000034251	45.646,77	376,22	0000034336	52.783,60	776,50	0000034417	89.504,35	744,56
0000034252	55.223,87	424,11	0000034337	97.475,23	879,05	0000034418	147.568,23	1.033,40
0000034253	76.087,71	528,43	0000034338	115.744,22	1.016,07	0000034419	232.133,04	2.311,19
0000034254	417.505,10	4.679,78	0000034339	68.282,41	660,11	0000034420	226.781,40	2.263,02
0000034255	89.165,82	920,14	0000034340	775.359,18	8.437,25	0000034422	89.504,35	744,56
0000034256	54.133,26	391,79	0000034341	89.656,51	745,85	0000034423	181.037,19	1.851,32
0000034257	48.446,01	635,10	0000034342	89.656,51	745,85	0000034424	274.172,81	2.689,55
0000034258	41.773,14	356,86	0000034343	109.939,18	1.763,24	0000034425	89.504,35	744,56
0000034259	29.539,54	287,59	0000034345	177.853,23	1.896,66	0000034426	40.141,55	462,84
0000034260	89.011,55	554,14	0000034346	723.920,06	7.897,14	0000034427	52.509,22	436,81
0000034261	147.958,79	1.257,68	0000034347	126.301,70	1.180,09	0000034428	51.465,00	428,13
0000034262	55.553,97	425,76	0000034348	99.610,22	959,57	0000034430	30.913,63	407,47
0000034263	53.116,57	402,70	0000034349	182.520,62	2.212,45	0000034431	21.682,82	352,09
0000034264	45.702,27	346,25	0000034350	145.648,80	808,34	0000034432	55.940,22	465,35
0000034265	126.303,28	1.095,26	0000034351	129.337,34	683,28	0000034433	55.899,25	557,39
0000034266	162.526,79	1.366,94	0000034353	127.113,05	666,15	0000034434	1.877.567,05	17.120,09
0000034267	340.525,11	3.871,49	0000034354	138.694,81	1.470,24	0000034435	78.316,31	651,52
0000034269	61.150,21	453,74	0000034355	120.138,28	904,53	0000034436	49.525,74	411,99
0000034270	55.919,47	427,59	0000034356	200.881,87	2.029,93	0000034439	65.934,87	548,49
0000034271	79.808,21	854,64	0000034357	109.216,62	739,09	0000034441	64.890,66	539,81
0000034272	39.793,80	346,96	0000034358	109.664,23	805,98	0000034442	966.422,62	5.946,53
0000034274	38.785,22	313,66	0000034359	59.805,82	506,82	0000034443	525.476,74	5.813,49
0000034275	108.043,50	958,32	0000034360	278.453,10	1.818,71	0000034444	356.783,17	4.042,20
0000034276	70.728,86	501,63	0000034361	109.216,62	842,45	0000034445	97.653,42	979,55
0000034279	39.131,07	530,77	0000034362	121.576,52	877,45	0000034446	15.094,98	135,85
0000034280	338.066,24	2.683,49	0000034363	141.090,19	994,53	0000034447	15.094,98	135,85
0000034281	72.031,91	497,20	0000034364	702.072,85	6.540,65	0000034448	67.645,02	418,57
0000034282	54.237,59	373,20	0000034365	109.216,62	842,45	0000034449	43.629,60	483,77
0000034283	50.506,03	599,02	0000034366	300.281,33	2.924,52	0000034451	21.965,86	197,69
0000034284	46.798,88	570,34	0000034368	65.477,81	614,86	0000034452	406.537,93	2.587,22
0000034286	37.497,71	335,48	0000034369	62.697,26	598,17	0000034453	338.610,32	2.179,65
0000034287	34.531,99	289,80	0000034370	39.805,61	307,21	0000034454	221.916,85	1.479,49
0000034288	261.960,38	3.587,49	0000034371	38.322,75	301,28	0000034455	51.349,31	684,13
0000034289	41.852,48	357,25	0000034372	10.855,07	191,41	0000034458	124.222,30	893,32
0000034290	155.569,53	1.696,11	0000034373	56.779,24	733,00	0000034461	40.683,93	310,73
0000034291	51.569,00	534,76	0000034374	109.216,62	842,45	0000034462	40.874,47	311,49
0000034292	105.882,41	603,36	0000034375	81.972,66	959,74	0000034464	388.176,41	3.715,58
0000034293	352.480,48	3.468,30	0000034376	257.695,64	2.541,25	0000034465	78.463,22	618,77
0000034294	218.140,05	1.784,04	0000034377	109.216,62	842,45	0000034467	31.242,17	271,00
0000034295	65.458,94	682,53	0000034378	466.353,29	2.946,11	0000034468	17.155,00	205,32
0000034296	152.481,90	1.291,60	0000034379	109.216,62	842,45	0000034471	80.271,24	629,62
0000034297	90.396,73	1.109,55	0000034380	89.416,89	1.026,74	0000034472	135.678,29	962,06
0000034298	54.066,67	602,14	0000034381	75.599,93	450,39	0000034473	8.524,22	59,67
0000034299	100.826,89	1.653,89	0000034382	109.216,62	842,45	0000034474	276.125,68	1.804,74
0000034300	104.397,14	669,98	0000034383	35.874,26	291,49	0000034475	201.856,87	1.359,13
0000034301	72.082,97	974,82	0000034384	19.562,80	339,37	0000034477	218.352,24	2.187,16
0000034302	139.837,49	1.196,77	0000034385	82.318,01	641,90	0000034485	1.594.081,50	14.568,72
0000034303	160.262,07	2.367,11	0000034386	40.645,58	587,80	0000034487	421.920,67	4.606,73
0000034304	67.312,51	699,50	0000034387	19.059,49	336,35	0000034488	13.921,12	97,45
0000034305	30.282,31	251,93	0000034388	36.186,52	292,74	0000034489	78.029,95	352,48
0000034307	452.007,37	5.868,06	0000034389	109.216,62	842,45	0000034490	308.569,14	2.462,26
0000034308	192.243,45	2.026,17	0000034390	109.216,62	842,45	0000034491	213.880,10	1.080,85
0000034309	48.117,47	584,68	0000034391	79.914,60	620,46	0000034492	12.166,55	85,17
0000034310	35.883,87	511,28	0000034392	657.498,41	4.092,98	0000034495	359.159,03	2.302,94
0000034311	770.280,13	8.383,92	0000034393	89.504,35	744,56	0000034499	85.528,01	789,45
0000034313	98.567,69	1.626,78	0000034394	44.752,18	372,30	0000034503	143.840,73	1.226,80
0000034314	182.869,03	2.638,40	0000034395	89.504,35	744,56	0000034504	48.287,29	511,71
0000034315	174.368,60	2.536,39	0000034396	88.433,06	1.017,89	0000034505	196.072,69	1.324,43
0000034316	119.836,43	1.374,51	0000034397	57.522,45	378,08	0000034506	86.804,81	668,82
0000034317	72.954,26	1.319,42	0000034398	96.124,39	532,49	0000034509	1.061.422,46	8.108,66

0000034510	64.050,96	468,24	0000034610	25.088,75	193,66	0000034690	56.227,90	569,70
0000034511	64.050,96	468,24	0000034611	33.537,50	219,00	0000034691	38.132,59	232,79
0000034512	116.544,20	1.022,07	0000034612	104.737,85	589,71	0000034693	34.888,90	223,06
0000034513	116.544,20	1.022,07	0000034613	9.003,71	63,03	0000034694	9.546,62	147,03
0000034514	116.544,20	1.022,07	0000034614	9.003,71	63,03	0000034695	17.845,82	171,93
0000034515	116.544,20	1.022,07	0000034615	11.774,08	82,42	0000034697	148.349,34	785,96
0000034516	116.544,20	1.022,07	0000034616	11.774,08	82,42	0000034699	89.643,36	521,79
0000034517	116.544,20	1.022,07	0000034617	9.003,71	63,03	0000034700	110.605,99	616,12
0000034518	587.122,24	4.551,41	0000034618	245.857,97	1.224,75	0000034701	70.769,13	436,85
0000034519	63.629,45	404,72	0000034619	360.278,24	1.739,64	0000034702	30.107,82	208,71
0000034520	26.239,14	197,11	0000034620	767.256,53	3.571,04	0000034703	82.220,33	488,38
0000034521	24.385,57	191,55	0000034621	159.155,16	834,59	0000034704	45.526,65	489,44
0000034522	46.951,30	329,67	0000034622	9.003,71	63,03	0000034705	124.557,32	678,90
0000034523	594.653,79	4.607,89	0000034623	11.774,08	82,42	0000034706	6.879,76	48,16
0000034525	23.210,01	188,02	0000034624	489.768,38	3.821,25	0000034707	71.000,05	437,89
0000034526	21.356,44	182,46	0000034625	9.003,71	63,03	0000034708	65.461,65	412,97
0000034527	23.428,30	188,67	0000034627	1.148.592,72	8.762,44	0000034709	70.804,50	437,01
0000034528	325.773,01	1.584,37	0000034628	41.248,37	242,14	0000034710	65.138,25	411,51
0000034529	130.929,12	1.129,96	0000034629	9.003,71	63,03	0000034711	41.320,29	242,35
0000034530	20.830,48	180,88	0000034630	9.003,71	63,03	0000034712	171.551,98	890,37
0000034531	168.636,65	877,25	0000034631	11.774,08	82,42	0000034713	16.169,39	166,90
0000034532	54.430,72	363,33	0000034632	14.544,46	101,81	0000034715	8.888,28	62,22
0000034533	84.681,06	783,10	0000034633	13.851,86	96,96	0000034716	69.373,06	326,51
0000034542	265.406,23	1.312,72	0000034634	35.768,44	225,70	0000034717	150.229,40	794,42
0000034543	8.524,22	59,67	0000034635	29.837,00	207,90	0000034718	8.080,25	56,56
0000034544	133.249,47	718,01	0000034636	72.310,22	443,79	0000034720	5.887,04	41,21
0000034545	26.757,18	198,66	0000034637	49.212,26	339,85	0000034722	48.209,96	335,33
0000034546	265.606,30	1.313,62	0000034638	15.277,01	164,22	0000034724	23.375,17	188,52
0000034547	19.909,83	178,12	0000034639	92.074,32	532,72	0000034725	17.814,45	171,83
0000034548	339.255,71	1.645,04	0000034640	68.996,67	325,38	0000034727	146.388,75	777,14
0000034549	442.067,33	3.463,49	0000034641	54.617,28	364,17	0000034729	17.544,51	171,02
0000034550	659.085,01	3.084,27	0000034642	68.196,57	425,27	0000034730	40.013,54	238,43
0000034553	17.366,63	170,49	0000034643	58.079,76	292,63	0000034731	21.974,87	184,31
0000034554	47.913,24	334,00	0000034644	28.240,26	203,11	0000034732	204.041,78	1.036,58
0000034555	48.065,68	262,59	0000034645	6.441,12	45,09	0000034733	31.840,05	213,91
0000034556	237.010,48	1.184,94	0000034646	104.028,84	920,15	0000034734	25.880,49	196,03
0000034557	66.302,50	317,30	0000034647	187.067,78	1.979,59	0000034735	28.244,05	203,12
0000034558	64.371,07	311,50	0000034648	199.768,47	2.093,90	0000034736	21.886,24	235,53
0000034559	2.720.655,35	12.361,34	0000034649	124.391,00	1.415,50	0000034737	17.099,36	216,39
0000034560	28.556,15	199,89	0000034650	179.779,52	1.914,00	0000034738	21.412,67	233,64
0000034561	18.185,01	127,30	0000034651	99.708,06	1.057,82	0000034739	17.705,52	218,81
0000034562	40.922,93	241,16	0000034652	196.120,64	2.061,07	0000034740	139.617,20	985,69
0000034563	156.684,56	823,47	0000034653	170.904,61	1.834,12	0000034741	31.135,62	272,53
0000034564	1.375.424,81	10.463,68	0000034654	175.998,23	1.879,96	0000034742	18.531,31	222,12
0000034571	40.401,27	282,81	0000034655	242.669,70	2.480,01	0000034743	33.359,91	281,43
0000034573	2.158.993,30	16.340,44	0000034656	167.353,16	1.802,16	0000034745	23.721,32	242,88
0000034574	21.101,90	181,70	0000034657	142.255,76	1.576,28	0000034746	73.785,64	590,70
0000034575	23.326,19	188,37	0000034658	177.384,71	1.892,44	0000034747	15.319,93	313,91
0000034576	137.829,75	1.181,71	0000034659	145.377,18	1.604,37	0000034748	28.665,67	262,65
0000034577	137.829,75	1.181,71	0000034660	139.749,72	1.134,48	0000034749	19.027,08	224,10
0000034578	137.829,75	1.181,71	0000034661	187.423,67	1.982,79	0000034750	15.606,28	210,42
0000034579	137.829,75	1.181,71	0000034662	165.536,66	1.785,81	0000034751	56.595,59	487,56
0000034580	137.829,75	1.181,71	0000034663	109.844,15	1.284,58	0000034752	18.285,65	221,13
0000034581	137.829,75	1.181,71	0000034664	191.746,20	2.021,70	0000034753	17.544,22	218,17
0000034582	137.829,75	1.181,71	0000034665	103.579,07	917,45	0000034754	16.802,79	215,20
0000034583	154.163,03	1.304,21	0000034666	175.879,60	1.878,90	0000034755	106.045,26	784,26
0000034584	137.829,75	1.181,71	0000034667	201.399,62	2.108,58	0000034756	21.497,03	233,98
0000034585	19.623,47	137,36	0000034668	224.784,32	2.319,04	0000034757	18.531,31	222,12
0000034586	30.078,97	208,63	0000034669	129.736,71	1.463,61	0000034758	115.491,07	840,94
0000034587	72.513,64	335,93	0000034670	81.512,89	1.281,66	0000034759	20.755,60	231,01
0000034588	41.212,90	242,03	0000034671	117.864,20	1.356,76	0000034760	22.238,46	236,94
0000034589	1.127.886,55	8.607,14	0000034672	198.493,22	2.082,42	0000034761	22.979,89	239,91
0000034590	222.601,01	1.120,09	0000034673	37.399,67	230,59	0000034762	19.643,45	226,56
0000034591	132.920,18	1.144,89	0000034674	71.458,00	439,95	0000034763	33.359,91	281,43
0000034592	104.004,41	586,41	0000034675	15.791,13	110,54	0000034764	19.643,45	339,85
0000034593	54.466,24	420,32	0000034676	44.356,30	251,46	0000034765	50.576,30	451,45
0000034594	50.599,27	270,19	0000034678	29.858,47	207,97	0000034766	125.759,88	902,55
0000034595	1.963.223,50	14.872,17	0000034679	48.210,93	263,02	0000034767	54.280,11	365,11
0000034596	86.479,07	580,39	0000034680	17.891,99	125,24	0000034768	21.497,03	233,98
0000034597	163.773,13	855,37	0000034681	39.470,81	236,80	0000034769	20.310,74	229,23
0000034598	59.972,95	298,31	0000034682	90.508,10	525,68	0000034771	21.867,74	235,46
0000034599	85.366,92	574,82	0000034683	41.459,44	242,77	0000034772	120.922,80	873,53
0000034600	134.301,30	1.155,25	0000034684	25.574,15	195,11	0000034773	33.730,62	282,91
0000034601	45.569,09	255,10	0000034685	34.534,20	221,99	0000034774	73.886,97	443,54
0000034602	60.558,00	390,90	0000034686	124.204,28	677,31	0000034775	79.324,12	623,93
0000034603	368.510,64	2.911,82	0000034687	44.469,39	318,50	0000034776	17.302,25	217,20
0000034604	559.583,23	4.344,86	0000034688	27.978,92	202,33	0000034777	16.190,11	319,13
0000034605	21.557,71	183,06	0000034689	52.814,10	356,05	0000034778	11.000,10	191,99

0000034779	20.755,60	231,01	0000034860	165.979,30	1.143,87	0000034941	303.212,70	3.024,89
0000034780	19.643,45	226,56	0000034862	229.302,96	2.359,71	0000034942	102.959,90	800,56
0000034781	15.938,52	211,74	0000034863	51.244,50	352,97	0000034943	305.926,33	3.049,32
0000034782	13.714,23	202,85	0000034864	39.381,62	281,91	0000034944	222.018,71	2.294,15
0000034783	24.884,52	247,53	0000034865	66.555,55	378,15	0000034945	67.446,64	695,74
0000034785	90.942,29	693,64	0000034866	41.026,53	312,10	0000034946	67.902,62	699,94
0000034786	56.328,63	485,96	0000034867	50.985,52	282,26	0000034947	94.903,03	1.050,15
0000034787	19.566,49	226,26	0000034869	133.759,86	950,55	0000034948	158.590,86	1.723,30
0000034788	24.539,70	246,15	0000034870	279.515,96	2.811,62	0000034949	235.179,10	2.412,59
0000034789	53.789,28	363,15	0000034871	65.631,37	541,78	0000034950	46.769,40	630,13
0000034790	37.637,18	298,54	0000034872	59.389,87	349,32	0000034951	24.912,04	439,40
0000034791	23.121,96	208,10	0000034873	580.655,37	3.631,92	0000034952	71.177,27	843,10
0000034792	76.276,85	605,65	0000034874	127.243,23	911,45	0000034954	64.988,80	685,91
0000034793	26.793,59	255,16	0000034875	49.751,28	291,17	0000034955	160.210,64	1.737,88
0000034794	25.996,66	251,98	0000034876	194.592,05	1.607,43	0000034956	65.221,12	687,31
0000034795	146.344,45	1.026,06	0000034878	239.845,45	1.587,06	0000034957	55.038,81	626,21
0000034796	67.299,05	625,78	0000034879	342.315,07	3.376,82	0000034958	187.507,62	1.983,55
0000034797	70.919,77	339,29	0000034880	80.155,52	749,16	0000034959	127.874,41	1.446,85
0000034798	54.427,57	365,70	0000034881	75.329,40	449,31	0000034960	160.556,64	1.740,99
0000034799	18.935,32	223,73	0000034882	112.105,53	820,62	0000034961	46.710,09	568,42
0000034800	53.279,36	361,11	0000034883	240.813,32	2.463,30	0000034962	50.591,22	599,53
0000034801	39.172,96	304,68	0000034884	117.165,77	850,98	0000034963	41.434,81	512,04
0000034802	28.792,94	260,80	0000034885	63.625,34	459,35	0000034964	40.163,26	499,01
0000034803	79.816,93	393,45	0000034886	86.121,30	386,57	0000034965	41.890,79	515,30
0000034804	55.522,89	370,08	0000034887	30.234,36	248,02	0000034966	242.151,01	2.475,34
0000034805	177.273,54	1.477,54	0000034888	106.965,00	789,78	0000034967	128.786,37	1.455,06
0000034806	42.918,58	307,16	0000034889	205.642,07	1.690,31	0000034968	43.255,02	555,51
0000034807	199.488,26	2.390,61	0000034890	271.976,55	1.779,85	0000034969	67.262,52	699,56
0000034808	77.592,64	379,92	0000034891	220.360,95	1.470,16	0000034970	75.415,28	748,47
0000034809	56.676,15	562,86	0000034892	241.250,76	2.467,24	0000034971	41.641,18	545,83
0000034810	70.178,34	334,41	0000034893	193.571,59	1.599,78	0000034972	55.897,88	709,79
0000034811	56.193,29	366,29	0000034894	182.670,39	1.940,01	0000034973	1.016.670,18	12.644,01
0000034812	62.908,77	673,43	0000034895	192.658,89	1.955,92	0000034975	79.753,14	774,50
0000034813	21.243,05	232,96	0000034896	49.630,40	346,51	0000034976	66.790,48	696,72
0000034814	23.148,60	240,58	0000034897	81.134,23	756,50	0000034977	108.248,77	1.629,22
0000034815	160.831,88	1.112,98	0000034898	282.140,62	2.835,25	0000034978	64.037,30	680,20
0000034816	222.964,15	1.820,22	0000034899	66.827,69	415,30	0000034979	35.180,85	507,07
0000034817	317.067,57	2.526,00	0000034900	89.337,04	684,01	0000034980	93.756,29	1.139,79
0000034818	304.403,68	1.974,41	0000034901	48.165,44	340,65	0000034981	76.639,14	755,81
0000034819	67.912,60	555,47	0000034902	140.097,48	1.556,86	0000034982	160.719,76	1.742,46
0000034820	43.651,13	322,59	0000034903	122.942,82	885,65	0000034983	196.354,86	2.063,17
0000034821	169.483,75	1.164,89	0000034904	54.821,42	367,28	0000034984	579.075,24	5.507,66
0000034822	62.221,37	521,32	0000034905	208.472,15	2.172,23	0000034985	250.896,33	2.554,05
0000034823	53.729,99	362,91	0000034906	98.518,28	813,10	0000034986	136.343,19	1.168,78
0000034824	34.879,14	416,60	0000034907	113.587,24	829,51	0000034988	107.612,41	1.264,49
0000034825	131.483,91	1.084,88	0000034908	176.627,89	1.676,50	0000034989	114.251,79	1.324,25
0000034826	129.899,38	797,49	0000034909	91.956,02	515,81	0000034990	93.525,98	857,14
0000034827	34.736,22	286,93	0000034910	114.955,19	1.256,59	0000034991	138.978,06	1.546,78
0000034828	60.712,90	390,84	0000034911	50.372,84	349,48	0000034992	118.452,19	1.288,06
0000034830	72.953,90	585,71	0000034912	249.141,05	1.642,84	0000034993	80.419,62	945,77
0000034831	376.419,45	3.683,76	0000034913	235.528,22	1.561,16	0000034994	92.669,63	704,01
0000034832	67.685,45	418,73	0000034914	76.602,58	607,61	0000034995	370.158,09	3.553,41
0000034833	67.173,17	416,68	0000034915	155.214,53	768,85	0000034996	22.376,09	201,38
0000034834	156.175,33	1.319,30	0000034916	139.444,85	1.476,99	0000034997	261.456,63	2.575,10
0000034835	32.986,75	301,37	0000034917	117.308,12	851,84	0000034998	125.618,35	1.352,56
0000034836	105.016,67	935,62	0000034918	74.897,74	338,98	0000034999	36.646,77	294,58
0000034838	133.942,13	817,70	0000034919	94.107,19	712,63	0000035000	22.376,09	201,38
0000034839	52.557,17	358,22	0000034920	39.637,64	293,54	0000035001	22.376,09	201,38
0000034840	166.152,93	1.144,91	0000034921	37.413,35	279,90	0000035002	181.712,26	1.857,40
0000034841	90.297,99	509,18	0000034922	109.291,37	803,74	0000035003	22.376,09	201,38
0000034842	146.221,88	499,77	0000034923	136.332,82	965,99	0000035004	40.736,51	466,41
0000034843	41.346,94	313,38	0000034924	146.159,88	1.024,95	0000035005	36.737,43	228,60
0000034844	182.137,57	1.514,02	0000034925	76.732,58	454,92	0000035006	38.532,85	233,99
0000034845	138.117,89	976,70	0000034926	78.635,97	294,45	0000035007	32.463,09	215,78
0000034846	60.723,26	586,33	0000034927	113.281,76	827,68	0000035008	43.029,62	312,02
0000034847	65.729,76	307,13	0000034928	172.940,52	1.185,63	0000035009	27.341,45	200,41
0000034848	74.422,75	1.039,35	0000034929	124.610,81	895,65	0000035010	11.919,71	154,15
0000034849	158.990,74	1.101,93	0000034930	114.264,55	686,97	0000035011	11.630,54	153,28
0000034850	36.257,55	293,02	0000034931	123.072,15	886,42	0000035012	12.371,97	155,51
0000034851	29.955,39	267,81	0000034932	142.321,18	1.576,87	0000035013	128.396,13	1.066,36
0000034852	187.598,20	1.554,98	0000034933	66.215,87	693,28	0000035014	122.055,01	1.394,48
0000034853	60.948,20	318,98	0000034934	36.453,63	514,70	0000035015	78.132,06	764,77
0000034854	89.933,89	835,58	0000034935	45.392,81	568,34	0000035016	187.694,52	1.985,23
0000034855	73.585,36	737,49	0000034936	259.092,68	2.627,81	0000035017	162.100,68	1.754,89
0000034856	152.009,31	1.288,06	0000034937	168.625,88	1.813,61	0000035018	340.274,36	3.358,45
0000034857	79.701,49	417,13	0000034938	214.703,27	2.228,31	0000035019	137.065,31	1.529,57
0000034858	348.583,56	2.239,49	0000034939	206.184,24	1.927,79	0000035020	176.141,67	2.557,67
0000034859	125.340,95	900,04	0000034940	200.213,26	2.097,90	0000035021	128.077,42	1.448,88

0000035022	473.373,76	4.556,34	0000035103	42.628,52	306,99	0000035183	82.030,81	640,17
0000035023	70.088,88	926,78	0000035104	44.912,01	302,07	0000035184	32.650,11	278,59
0000035024	139.212,39	1.548,89	0000035105	59.101,28	582,08	0000035185	50.272,50	449,63
0000035025	71.138,79	722,81	0000035106	60.376,95	449,87	0000035186	41.040,28	312,15
0000035026	713.833,62	9.009,97	0000035107	74.336,67	705,52	0000035187	50.388,16	349,54
0000035027	174.770,43	1.868,91	0000035108	71.402,12	505,00	0000035188	76.946,84	609,67
0000035028	118.515,07	651,71	0000035110	63.380,72	623,35	0000035189	84.880,87	657,28
0000035029	60.489,14	390,59	0000035111	364.119,79	2.878,89	0000035190	45.444,22	329,77
0000035030	40.632,83	301,24	0000035112	457.076,00	3.792,01	0000035191	128.925,52	921,54
0000035031	164.906,92	860,47	0000035113	42.261,76	245,18	0000035192	57.733,42	378,92
0000035032	44.600,29	319,09	0000035114	29.819,89	207,85	0000035193	70.004,08	568,01
0000035033	49.998,82	343,38	0000035115	199.589,11	1.016,54	0000035194	49.021,61	344,08
0000035034	83.991,46	496,35	0000035116	7.526,18	52,68	0000035195	40.902,96	311,60
0000035035	98.012,90	559,45	0000035117	14.708,73	162,52	0000035196	46.834,40	335,33
0000035036	25.637,04	239,59	0000035118	14.266,24	161,19	0000035197	83.980,03	651,87
0000035037	24.524,90	232,33	0000035119	16.970,01	169,30	0000035198	25.061,22	225,55
0000035038	106.479,37	946,59	0000035120	39.081,82	235,64	0000035199	54.860,38	367,43
0000035039	98.521,76	886,90	0000035121	23.650,28	189,34	0000035200	108.828,14	681,96
0000035040	50.503,81	362,01	0000035122	12.697,54	88,88	0000035201	89.446,63	818,84
0000035041	39.097,11	343,48	0000035123	20.677,16	180,42	0000035202	56.449,12	430,24
0000035042	82.018,08	763,13	0000035124	29.702,22	207,50	0000035203	39.850,73	347,24
0000035043	49.391,67	352,37	0000035125	95.040,14	546,07	0000035204	75.419,40	525,09
0000035044	34.563,07	261,39	0000035126	21.153,69	181,85	0000035206	49.517,40	395,58
0000035045	43.189,40	305,98	0000035127	305.635,24	1.493,75	0000035207	31.752,74	306,75
0000035046	34.292,24	451,00	0000035128	53.164,56	360,65	0000035208	35.697,15	326,48
0000035047	84.389,82	365,51	0000035129	20.120,72	228,47	0000035209	25.673,01	276,36
0000035048	141.084,99	1.206,13	0000035130	102.758,81	764,54	0000035210	56.082,76	428,40
0000035049	50.383,20	348,02	0000035131	50.536,19	350,13	0000035211	50.182,77	398,90
0000035050	227.687,37	1.855,65	0000035132	79.814,16	626,87	0000035212	156.243,79	1.319,82
0000035051	72.351,77	313,37	0000035133	13.255,47	201,01	0000035213	165.770,78	1.391,27
0000035052	21.800,41	236,33	0000035134	49.183,82	443,09	0000035214	34.310,00	321,88
0000035053	44.863,17	293,71	0000035135	79.212,79	623,27	0000035215	138.603,89	1.187,52
0000035054	201.733,13	1.660,99	0000035136	73.880,11	591,27	0000035216	54.586,11	420,92
0000035055	183.897,10	1.527,22	0000035137	26.740,32	254,95	0000035217	71.639,00	685,28
0000035056	47.117,65	204,11	0000035138	148.256,65	1.037,53	0000035218	102.338,64	910,01
0000035057	163.795,00	1.376,45	0000035139	39.096,89	304,38	0000035219	177.236,42	1.891,11
0000035058	201.517,98	817,71	0000035140	137.357,95	972,14	0000035220	151.049,12	1.655,42
0000035059	68.042,84	334,38	0000035141	103.485,41	768,90	0000035221	162.200,22	1.755,78
0000035060	179.507,74	1.494,30	0000035142	125.653,85	901,91	0000035222	111.401,15	1.298,59
0000035061	269.489,79	979,06	0000035143	86.223,82	665,33	0000035223	142.405,25	1.577,63
0000035062	40.353,92	287,86	0000035144	156.262,53	1.085,57	0000035224	123.341,88	1.406,06
0000035063	131.177,02	1.131,82	0000035145	50.541,92	451,24	0000035225	189.403,28	2.000,61
0000035064	21.684,41	253,43	0000035146	37.965,19	299,85	0000035226	261.294,55	2.647,63
0000035065	46.791,69	498,93	0000035147	45.664,53	421,98	0000035227	198.189,23	2.079,68
0000035066	23.634,06	266,16	0000035148	83.359,47	648,15	0000035228	184.413,46	1.955,70
0000035067	23.634,06	240,06	0000035149	47.315,55	337,25	0000035229	105.123,22	926,72
0000035069	46.144,76	314,89	0000035150	82.373,37	642,23	0000035230	145.785,56	1.608,05
0000035070	96.626,82	872,69	0000035151	25.650,36	250,59	0000035231	98.915,43	1.186,22
0000035071	78.351,83	373,75	0000035152	21.943,21	235,76	0000035232	179.860,33	1.914,72
0000035072	76.930,38	401,25	0000035153	67.923,64	555,53	0000035233	97.524,01	788,12
0000035073	56.684,73	573,13	0000035154	84.371,73	654,22	0000035234	162.306,28	1.756,74
0000035074	55.161,05	340,07	0000035155	54.800,33	367,19	0000035235	254.325,15	2.584,91
0000035075	62.575,35	385,05	0000035157	89.813,82	686,87	0000035236	189.849,74	2.004,63
0000035076	41.726,08	200,39	0000035158	84.023,05	652,13	0000035237	79.511,47	773,05
0000035077	39.251,39	270,78	0000035159	58.032,43	380,12	0000035238	202.587,24	2.119,27
0000035078	46.769,88	381,84	0000035160	70.136,81	568,81	0000035239	134.325,41	1.504,91
0000035079	141.727,46	1.210,95	0000035161	46.551,03	334,19	0000035240	191.497,58	2.019,46
0000035080	96.856,31	874,41	0000035162	75.408,37	600,44	0000035241	114.620,80	1.327,57
0000035081	64.628,72	381,99	0000035163	25.031,03	248,11	0000035242	114.597,38	1.205,30
0000035082	58.112,28	583,83	0000035164	19.841,02	227,35	0000035243	150.264,97	1.648,36
0000035083	65.618,45	421,33	0000035165	97.147,10	730,87	0000035244	136.391,71	1.523,51
0000035084	48.339,46	340,73	0000035166	54.970,23	477,81	0000035245	232.380,92	2.387,41
0000035085	100.613,32	902,59	0000035167	36.478,97	293,91	0000035246	123.101,91	1.403,90
0000035086	297.403,16	2.378,51	0000035168	35.971,56	291,88	0000035247	152.274,32	1.666,45
0000035088	107.468,98	954,01	0000035169	13.189,46	200,75	0000035248	379.171,30	3.708,52
0000035089	227.621,59	1.855,15	0000035170	30.813,74	271,24	0000035249	99.560,67	701,10
0000035090	54.143,83	418,71	0000035171	18.580,15	222,31	0000035250	62.909,98	947,25
0000035091	39.754,98	346,76	0000035172	62.021,86	520,12	0000035251	253.365,60	2.576,27
0000035092	30.926,95	262,77	0000035173	29.597,26	266,38	0000035252	131.615,22	1.480,52
0000035093	24.995,51	227,72	0000035174	22.793,42	239,16	0000035253	163.174,96	1.764,55
0000035094	74.420,84	520,09	0000035175	59.257,79	503,54	0000035254	270.845,37	2.733,59
0000035095	164.914,14	778,47	0000035176	84.410,80	654,45	0000035255	61.650,41	620,38
0000035097	51.330,04	404,64	0000035177	45.384,17	329,53	0000035257	58.313,98	588,68
0000035098	40.356,88	300,03	0000035178	59.591,43	505,54	0000035258	48.304,67	497,27
0000035099	92.425,22	841,18	0000035179	29.717,13	266,86	0000035259	147.768,01	1.168,72
0000035100	52.595,65	318,46	0000035180	20.745,83	230,97	0000035260	138.129,42	1.081,23
0000035101	188.269,72	1.089,34	0000035181	49.682,22	346,72	0000035261	105.516,88	857,39
0000035102	48.558,48	304,43	0000035182	122.596,68	883,57	0000035262	57.201,83	579,42

0000035263	49.416,82	507,10	0000035343	16.972,98	169,31	0000035427	67.843,06	487,21
0000035264	119.964,39	1.375,66	0000035344	16.972,98	169,31	0000035428	114.553,14	1.007,14
0000035265	59.296,13	651,76	0000035345	16.972,98	169,31	0000035429	148.732,86	1.263,49
0000035266	102.911,50	756,29	0000035346	19.567,98	177,09	0000035430	159.812,24	1.346,58
0000035267	106.540,96	935,23	0000035347	18.550,55	174,04	0000035431	100.341,66	900,55
0000035268	64.667,19	667,85	0000035348	16.972,98	169,31	0000035432	106.940,87	682,69
0000035269	103.282,22	760,48	0000035350	16.972,98	169,31	0000035433	71.550,21	505,74
0000035270	128.172,69	1.449,53	0000035351	18.415,88	173,64	0000035434	48.268,42	389,33
0000035271	201.513,34	2.109,60	0000035352	16.972,98	169,31	0000035435	86.307,77	595,66
0000035272	107.472,31	1.263,23	0000035353	16.972,98	169,31	0000035436	53.631,58	416,15
0000035273	140.476,72	1.560,27	0000035354	16.972,98	169,31	0000035437	62.653,05	734,55
0000035274	261.023,28	2.645,19	0000035355	17.107,65	169,71	0000035438	62.528,73	616,96
0000035275	353.062,54	3.473,54	0000035356	18.896,85	175,08	0000035439	34.650,97	305,14
0000035277	131.490,59	1.032,77	0000035357	17.165,36	169,89	0000035440	180.846,61	1.504,34
0000035278	192.740,12	2.030,64	0000035358	18.127,30	172,77	0000035443	198.560,26	1.637,19
0000035279	129.378,78	1.072,25	0000035359	17.550,14	171,04	0000035444	114.885,30	1.009,63
0000035280	103.347,34	916,06	0000035360	17.550,14	171,04	0000035445	129.042,90	1.115,81
0000035281	141.095,14	2.071,07	0000035361	17.165,36	169,89	0000035446	57.800,46	436,99
0000035282	117.264,32	999,57	0000035362	16.972,98	169,31	0000035447	155.459,16	1.313,93
0000035283	78.709,97	993,86	0000035363	17.453,94	170,75	0000035448	138.485,01	1.186,63
0000035284	66.476,37	595,83	0000035364	121.639,72	1.060,29	0000035449	122.770,40	1.068,77
0000035285	216.573,74	2.245,14	0000035365	110.104,56	698,51	0000035450	87.861,66	806,95
0000035286	126.444,30	1.318,31	0000035367	126.601,38	1.097,50	0000035451	49.307,31	363,61
0000035287	130.137,53	1.832,41	0000035368	159.930,87	1.347,47	0000035452	72.161,88	508,80
0000035288	88.958,27	891,93	0000035369	227.469,94	1.854,01	0000035453	127.788,15	1.106,40
0000035289	203.264,96	2.656,71	0000035370	57.092,32	423,49	0000035454	163.868,80	1.377,01
0000035290	131.434,66	1.070,33	0000035371	46.638,16	342,00	0000035455	83.259,91	564,29
0000035291	91.134,92	936,86	0000035372	119.578,55	1.044,83	0000035456	79.255,41	544,27
0000035292	20.779,57	508,98	0000035375	123.934,45	1.077,50	0000035457	471.116,14	3.681,36
0000035293	98.976,90	888,60	0000035376	145.536,01	1.239,51	0000035458	203.369,52	1.673,26
0000035294	111.720,61	1.145,62	0000035377	100.221,05	612,52	0000035459	60.706,24	451,52
0000035295	88.327,83	889,36	0000035378	140.661,11	1.202,95	0000035460	41.058,35	340,70
0000035296	125.752,61	1.784,70	0000035379	29.555,09	295,77	0000035461	163.032,02	1.370,73
0000035297	102.096,40	1.069,39	0000035380	82.689,41	561,44	0000035462	162.440,85	1.366,30
0000035298	119.735,25	1.717,00	0000035381	202.147,89	1.664,10	0000035463	206.346,36	1.695,59
0000035299	207.416,97	2.703,42	0000035382	195.715,78	1.615,86	0000035464	155.634,53	1.315,25
0000035300	96.846,86	1.096,33	0000035383	123.294,60	1.072,70	0000035465	205.801,41	1.691,50
0000035301	129.642,53	1.342,30	0000035384	47.824,45	351,85	0000035466	70.484,68	428,93
0000035302	152.832,23	2.089,34	0000035385	117.225,45	615,73	0000035467	158.212,73	1.334,59
0000035303	140.257,80	1.421,91	0000035386	79.170,95	543,84	0000035468	163.371,35	1.373,28
0000035304	36.837,03	228,90	0000035387	310.611,67	2.477,58	0000035469	329.225,51	2.617,18
0000035305	30.798,72	210,79	0000035388	83.042,37	770,81	0000035470	326.031,68	2.593,23
0000035306	44.309,68	317,78	0000035389	45.748,44	334,93	0000035471	100.692,40	284,30
0000035307	37.284,83	230,24	0000035390	84.898,16	474,00	0000035472	23.974,38	67,66
0000035308	107.262,38	601,07	0000035391	103.431,69	665,15	0000035473	189.030,26	1.565,72
0000035309	147.876,18	783,83	0000035392	243.289,83	1.972,66	0000035474	167.998,25	1.387,57
0000035310	67.966,60	424,24	0000035393	80.495,56	751,71	0000035475	385.097,50	3.036,22
0000035311	76.859,63	464,26	0000035394	75.998,78	717,98	0000035480	171.903,23	1.437,26
0000035312	47.877,86	509,26	0000035395	47.824,45	351,50	0000035481	152.095,93	1.288,71
0000035313	96.717,95	728,30	0000035396	171.593,56	1.434,94	0000035482	146.037,10	1.243,27
0000035314	61.749,67	518,49	0000035397	127.600,82	1.105,00	0000035483	66.051,64	348,37
0000035315	59.730,53	386,91	0000035398	143.018,85	1.220,63	0000035484	63.456,64	332,62
0000035316	176.981,45	1.814,82	0000035399	109.632,26	970,23	0000035485	263.744,15	2.126,07
0000035317	114.523,39	835,13	0000035400	104.096,60	928,71	0000035486	82.783,54	330,79
0000035318	77.127,52	916,14	0000035401	132.964,58	1.145,22	0000035487	298.658,09	2.387,93
0000035319	56.738,11	488,42	0000035402	132.964,58	1.145,22	0000035488	50.346,20	142,14
0000035320	296.639,06	1.927,82	0000035403	540.440,11	4.201,29	0000035489	114.648,04	1.007,85
0000035321	41.427,58	470,56	0000035404	84.061,28	778,45	0000035490	158.507,32	1.336,79
0000035322	12.141,10	196,55	0000035405	122.900,15	1.069,74	0000035491	180.883,68	1.504,62
0000035323	35.866,86	291,46	0000035406	53.634,36	416,16	0000035492	52.273,03	409,36
0000035325	244.455,37	2.422,09	0000035407	73.181,79	513,72	0000035493	52.273,03	404,51
0000035326	124.823,80	896,93	0000035408	181.468,30	1.509,00	0000035494	58.204,47	439,01
0000035327	65.390,05	810,50	0000035409	79.895,00	747,20	0000035495	71.624,35	506,11
0000035328	18.896,85	175,08	0000035410	136.898,35	1.174,73	0000035496	137.060,11	1.175,94
0000035329	19.638,28	177,30	0000035411	227.304,60	1.852,77	0000035497	148.664,84	1.262,98
0000035330	16.972,98	169,31	0000035412	86.307,77	595,66	0000035498	66.867,21	482,33
0000035331	17.343,69	170,42	0000035413	297.562,50	2.379,71	0000035499	118.277,34	1.035,07
0000035332	16.972,98	169,31	0000035414	98.241,68	639,20	0000035500	48.936,59	379,11
0000035333	17.714,41	171,53	0000035415	50.790,17	374,38	0000035501	83.413,08	773,59
0000035334	16.972,98	169,31	0000035417	150.143,99	1.274,07	0000035502	53.755,89	671,37
0000035335	16.972,98	169,31	0000035418	159.055,98	1.340,91	0000035503	136.205,11	1.169,53
0000035336	16.231,55	167,08	0000035420	134.203,25	1.154,51	0000035504	95.501,58	625,50
0000035337	16.972,98	169,31	0000035421	196.379,56	1.620,84	0000035505	150.407,94	1.276,05
0000035338	16.972,98	169,31	0000035422	110.848,21	933,78	0000035506	64.135,91	468,67
0000035339	17.934,91	172,19	0000035423	53.385,17	394,49	0000035507	47.083,02	599,69
0000035340	16.972,98	169,31	0000035424	44.117,30	323,92	0000035508	103.063,20	650,36
0000035341	17.165,36	169,89	0000035425	69.696,63	496,47	0000035509	128.290,35	1.110,17
0000035342	16.972,98	169,31	0000035426	48.121,02	354,65	0000035510	153.387,75	1.298,40

0000035511	58.204,47	439,01	0000035593	224.783,74	1.833,87	0000035674	148.415,53	1.261,11
0000035512	114.441,92	1.006,30	0000035594	142.918,76	1.219,88	0000035676	97.878,92	637,38
0000035513	94.166,04	582,19	0000035595	154.577,75	1.307,32	0000035677	31.937,42	307,68
0000035514	91.879,60	588,13	0000035596	124.130,93	1.078,97	0000035678	112.255,99	989,91
0000035515	151.182,87	1.281,86	0000035597	177.673,29	1.480,54	0000035679	39.175,92	343,87
0000035516	114.521,99	1.006,90	0000035598	58.945,90	429,30	0000035680	141.822,44	1.211,66
0000035517	57.431,96	435,15	0000035599	45.229,44	324,86	0000035681	37.808,49	337,03
0000035518	50.759,09	401,79	0000035600	268.007,62	3.110,06	0000035682	27.131,90	283,65
0000035519	327.994,49	2.607,95	0000035601	101.951,05	589,51	0000035683	167.486,13	1.404,14
0000035520	104.683,03	933,11	0000035602	122.903,86	1.069,77	0000035684	79.186,49	543,92
0000035521	194.259,07	1.604,93	0000035603	61.911,62	452,82	0000035685	58.923,70	442,61
0000035522	297.493,20	2.379,19	0000035604	47.498,13	385,48	0000035686	389.291,32	3.067,67
0000035523	98.614,62	615,98	0000035605	195.125,06	1.611,43	0000035688	360.096,30	2.848,71
0000035524	182.546,21	1.517,09	0000035606	130.421,96	1.126,15	0000035689	308.896,57	2.464,71
0000035525	87.783,08	586,91	0000035607	151.867,82	1.287,00	0000035690	223.982,86	1.827,86
0000035526	58.204,47	439,01	0000035608	86.307,77	558,45	0000035691	133.761,90	1.463,21
0000035527	49.307,31	382,01	0000035609	53.631,58	416,15	0000035692	159.617,06	2.165,67
0000035528	158.607,42	1.337,55	0000035610	33.242,25	288,66	0000035693	156.295,46	2.128,30
0000035529	53.385,17	413,25	0000035611	33.242,25	289,58	0000035694	66.184,72	1.087,33
0000035530	100.097,48	627,86	0000035612	62.653,05	459,35	0000035695	394.093,23	4.803,53
0000035531	54.310,86	419,54	0000035613	169.903,10	1.422,26	0000035696	258.952,90	4.272,79
0000035532	373.275,10	2.947,55	0000035614	94.907,47	535,49	0000035700	285.309,92	3.579,72
0000035533	36.516,54	330,57	0000035615	96.145,17	628,72	0000035702	114.354,09	1.227,64
0000035534	175.406,55	1.463,54	0000035616	144.590,68	1.232,42	0000035703	280.787,67	3.528,84
0000035535	147.196,34	1.251,96	0000035617	86.307,77	558,45	0000035704	986.818,33	11.471,69
0000035536	33.100,54	313,49	0000035618	201.035,74	1.655,76	0000035705	217.035,18	3.664,98
0000035537	63.793,89	466,96	0000035619	86.307,77	558,45	0000035706	416.568,17	5.056,37
0000035538	191.930,98	1.587,47	0000035620	131.889,99	1.137,16	0000035707	206.876,71	2.697,34
0000035539	131.155,97	1.131,66	0000035621	129.461,65	837,67	0000035708	464.381,04	5.594,27
0000035540	142.151,38	1.214,13	0000035622	68.588,93	479,48	0000035709	242.155,82	3.094,23
0000035541	65.248,05	474,23	0000035623	41.715,42	333,82	0000035710	98.439,39	1.108,28
0000035542	63.765,19	742,34	0000035624	77.993,23	732,94	0000035711	179.360,92	2.387,79
0000035543	46.341,59	359,24	0000035625	123.090,19	1.403,79	0000035712	463.059,82	5.579,40
0000035544	52.519,43	410,59	0000035626	78.378,47	766,25	0000035713	290.441,19	4.729,37
0000035545	194.259,07	1.604,93	0000035627	64.102,61	659,94	0000035714	251.736,91	3.202,02
0000035546	227.489,96	1.854,16	0000035628	64.102,61	659,34	0000035715	237.449,95	3.041,29
0000035547	96.449,64	630,24	0000035629	186.008,16	1.543,05	0000035716	303.835,31	3.788,13
0000035548	110.040,05	973,29	0000035630	178.989,67	1.490,41	0000035717	378.719,73	4.630,58
0000035549	86.307,77	694,94	0000035631	82.489,62	766,66	0000035718	150.301,29	2.060,87
0000035550	213.232,26	1.747,23	0000035633	80.184,69	548,91	0000035719	251.935,22	3.204,25
0000035551	286.607,19	2.297,54	0000035634	36.067,75	328,33	0000035720	158.602,76	2.817,71
0000035552	186.103,34	1.543,77	0000035635	79.648,93	745,36	0000035721	175.801,26	3.067,09
0000035553	63.765,19	466,61	0000035636	96.815,52	632,07	0000035722	150.252,44	1.496,87
0000035554	111.073,24	981,04	0000035637	48.312,77	389,55	0000035723	52.277,47	762,06
0000035555	84.154,51	779,15	0000035638	98.980,49	890,34	0000035724	52.277,47	762,06
0000035556	44.265,58	317,45	0000035639	294.790,51	2.358,92	0000035725	308.879,02	3.844,87
0000035557	104.079,89	928,59	0000035640	111.343,84	983,07	0000035726	89.123,39	1.372,62
0000035558	115.560,00	1.014,69	0000035641	92.401,23	841,00	0000035727	336.315,40	4.153,53
0000035559	35.775,11	326,87	0000035642	326.532,65	2.596,98	0000035728	65.877,23	864,06
0000035560	233.961,54	1.902,70	0000035643	66.087,15	478,43	0000035729	521.886,74	6.241,21
0000035561	58.204,47	424,69	0000035644	50.887,84	395,28	0000035730	99.009,39	1.953,61
0000035562	188.647,82	1.562,85	0000035645	30.815,07	288,41	0000035731	100.494,49	1.975,14
0000035563	145.224,61	1.237,17	0000035646	49.900,01	394,41	0000035732	585.550,56	6.957,42
0000035566	56.905,86	574,78	0000035647	61.150,87	453,74	0000035733	216.479,77	3.543,18
0000035567	289.954,33	2.322,65	0000035648	137.398,42	1.178,48	0000035734	1.033.668,40	15.506,16
0000035568	58.204,47	424,69	0000035649	56.384,88	372,12	0000035735	58.636,60	809,75
0000035569	132.951,52	1.145,13	0000035651	9.088,07	145,65	0000035736	77.913,77	954,33
0000035570	73.070,80	487,39	0000035652	15.726,15	165,57	0000035737	53.674,50	772,54
0000035571	41.484,56	355,41	0000035653	28.507,32	203,91	0000035738	293.299,16	4.770,81
0000035572	57.314,75	417,55	0000035654	44.585,22	319,02	0000035739	57.153,74	798,63
0000035573	104.636,51	932,76	0000035655	31.289,53	212,26	0000035740	54.929,45	781,95
0000035574	135.174,52	1.161,80	0000035656	57.729,28	436,64	0000035741	156.505,34	2.130,67
0000035575	238.225,87	1.934,68	0000035657	60.078,02	448,38	0000035742	99.400,41	1.115,48
0000035576	42.510,13	360,54	0000035658	40.365,76	349,82	0000035743	262.683,65	3.325,17
0000035577	30.202,39	266,29	0000035659	39.624,33	346,11	0000035744	209.150,79	2.722,93
0000035578	38.432,26	330,33	0000035660	35.917,18	327,58	0000035745	197.001,33	2.586,24
0000035579	40.656,55	346,85	0000035661	181.244,76	1.507,33	0000035746	146.157,89	2.014,26
0000035581	208.592,64	1.712,43	0000035662	52.994,48	412,96	0000035747	314.548,48	3.908,65
0000035582	81.878,08	557,38	0000035664	51.883,22	407,41	0000035748	99.460,12	1.488,91
0000035583	125.624,91	1.090,18	0000035665	24.450,32	270,24	0000035749	252.245,25	4.175,53
0000035584	231.137,80	1.881,52	0000035666	99.064,71	643,31	0000035750	46.151,95	933,34
0000035585	136.045,70	1.168,33	0000035667	218.564,16	1.787,22	0000035751	150.945,26	2.068,11
0000035586	50.079,82	361,19	0000035668	58.328,77	439,63	0000035752	198.285,88	2.600,70
0000035587	68.584,49	490,91	0000035669	39.051,60	343,25	0000035753	64.282,42	852,10
0000035588	50.790,17	367,53	0000035670	96.120,26	628,59	0000035754	76.751,50	1.233,43
0000035589	163.326,62	1.372,94	0000035671	175.312,16	1.462,83	0000035755	110.521,89	1.613,35
0000035590	47.083,02	339,36	0000035672	109.336,14	968,01	0000035756	43.035,49	692,75
0000035591	229.610,45	1.870,07	0000035673	88.545,37	590,72	0000035757	189.561,87	2.502,55

0000035758	85.468,66	1.010,99	0000035840	98.022,70	1.178,18	0000035919	108.866,60	964,49
0000035759	50.622,72	749,65	0000035841	212.319,78	2.098,93	0000035920	208.443,07	1.711,31
0000035760	108.544,74	1.591,11	0000035842	145.961,80	887,56	0000035921	167.891,25	1.407,17
0000035761	51.703,27	757,75	0000035843	264.598,00	2.677,36	0000035922	153.783,35	1.301,37
0000035762	82.550,21	989,11	0000035844	250.348,91	2.549,12	0000035923	121.327,12	1.057,94
0000035763	59.003,61	812,51	0000035845	369.539,99	3.621,84	0000035924	224.290,18	1.830,17
0000035764	68.329,94	882,45	0000035846	85.029,14	702,46	0000035925	155.997,76	1.317,97
0000035765	137.174,89	1.913,20	0000035847	76.131,98	620,54	0000035926	197.788,64	1.631,40
0000035766	45.459,57	710,93	0000035848	182.766,38	1.940,88	0000035928	180.796,44	1.503,96
0000035767	211.474,60	2.749,07	0000035849	86.512,00	716,05	0000035929	244.191,49	1.979,43
0000035768	50.707,30	750,28	0000035850	272.701,83	2.750,30	0000035930	282.790,33	2.268,92
0000035769	95.970,79	1.089,76	0000035851	207.886,03	2.166,95	0000035931	83.768,26	566,83
0000035770	103.756,32	1.537,24	0000035852	208.119,58	2.169,06	0000035932	59.583,00	445,91
0000035771	36.142,71	838,12	0000035853	119.704,34	1.373,32	0000035933	216.232,17	1.769,73
0000035772	763.057,16	11.582,30	0000035854	128.652,30	1.453,85	0000035934	215.449,76	1.763,86
0000035773	123.322,74	2.306,15	0000035855	73.125,63	734,73	0000035935	189.217,98	1.567,12
0000035774	385.096,62	6.101,87	0000035856	91.550,17	845,28	0000035936	204.454,36	1.681,40
0000035775	173.174,98	2.318,20	0000035857	73.358,05	303,94	0000035937	112.214,30	989,60
0000035777	106.565,01	1.477,06	0000035858	64.045,34	265,36	0000035938	255.705,67	2.065,78
0000035778	26.537,72	569,01	0000035859	46.927,98	330,69	0000035939	167.859,64	1.406,94
0000035779	94.874,61	1.719,10	0000035860	39.150,38	282,98	0000035940	230.240,67	1.874,80
0000035780	75.859,67	1.200,71	0000035861	59.797,43	247,73	0000035941	195.578,82	1.614,83
0000035781	31.870,53	804,80	0000035862	105.196,88	568,78	0000035942	177.525,63	1.479,43
0000035782	23.863,09	732,74	0000035863	59.307,29	245,71	0000035943	216.949,10	1.775,11
0000035783	23.863,09	732,74	0000035864	73.122,70	440,48	0000035944	270.553,95	2.177,14
0000035784	27.428,47	257,70	0000035865	41.534,08	314,13	0000035945	187.037,55	1.550,77
0000035785	20.755,60	231,01	0000035866	29.408,57	264,68	0000035946	185.039,81	1.535,79
0000035786	98.384,31	738,30	0000035867	110.578,92	811,46	0000035947	181.123,20	1.506,41
0000035787	60.261,96	509,56	0000035868	83.420,01	481,67	0000035948	192.605,68	1.592,53
0000035788	34.842,77	287,36	0000035869	75.868,88	451,47	0000035949	142.358,98	859,78
0000035789	114.039,46	832,23	0000035870	78.876,19	463,49	0000035950	136.284,00	1.170,12
0000035790	231.411,72	1.536,46	0000035871	102.357,28	762,13	0000035951	221.219,73	1.807,14
0000035791	15.503,43	210,00	0000035872	90.786,45	511,14	0000035952	167.256,20	1.402,41
0000035792	287.377,94	2.882,38	0000035873	104.065,46	1.158,58	0000035953	245.714,31	1.990,85
0000035794	124.089,48	1.412,79	0000035874	136.568,26	967,40	0000035954	246.566,95	1.997,24
0000035795	462.452,47	4.424,04	0000035875	406.279,70	2.585,67	0000035955	172.757,61	1.443,67
0000035796	202.002,78	1.996,84	0000035876	58.817,15	243,67	0000035956	204.802,21	1.684,01
0000035798	133.880,71	1.500,91	0000035877	87.135,72	496,53	0000035957	206.827,86	1.699,20
0000035799	53.533,90	529,58	0000035878	58.761,20	383,03	0000035958	179.934,65	1.497,50
0000035800	142.388,11	1.150,31	0000035879	38.649,52	302,59	0000035959	126.066,39	1.093,49
0000035801	140.010,38	1.057,91	0000035880	47.055,01	325,57	0000035960	252.809,84	2.044,06
0000035802	294.203,30	2.943,81	0000035881	85.455,57	489,81	0000035961	171.841,66	1.436,80
0000035803	278.307,04	2.800,74	0000035882	77.055,17	456,21	0000035962	282.366,16	2.265,74
0000035804	133.918,01	1.099,49	0000035883	164.979,04	1.137,86	0000035963	281.528,80	2.259,46
0000035805	238.121,54	2.439,07	0000035884	383.845,05	3.026,83	0000035964	181.128,35	1.506,45
0000035806	177.646,81	1.894,80	0000035885	55.287,59	424,43	0000035965	159.456,27	1.343,91
0000035807	76.157,10	752,92	0000035886	182.114,45	1.513,85	0000035966	149.612,21	1.270,08
0000035809	140.010,38	1.153,69	0000035887	85.330,65	787,97	0000035967	120.636,90	1.052,77
0000035810	212.423,58	2.138,91	0000035888	86.742,54	798,56	0000035968	74.318,36	519,58
0000035811	146.703,23	893,76	0000035889	88.476,61	811,56	0000035969	87.659,10	548,24
0000035812	75.538,83	616,04	0000035890	37.523,24	335,61	0000035970	38.778,56	309,40
0000035813	176.158,29	1.881,40	0000035891	83.272,13	564,35	0000035971	82.747,13	510,56
0000035814	241.235,54	2.467,10	0000035892	38.897,32	342,48	0000035972	139.681,53	1.195,60
0000035815	159.694,19	1.733,23	0000035893	66.162,63	478,80	0000035973	103.999,08	927,98
0000035816	140.148,01	1.565,15	0000035894	172.943,40	1.445,07	0000035974	34.749,53	321,74
0000035817	237.520,98	2.433,67	0000035895	176.777,94	1.473,82	0000035975	49.746,84	389,82
0000035818	509.362,55	4.880,24	0000035896	69.585,64	495,92	0000035976	37.128,33	320,30
0000035819	118.042,74	1.358,36	0000035897	59.576,34	438,59	0000035977	46.563,58	369,11
0000035820	260.809,29	2.643,26	0000035898	162.302,11	1.365,26	0000035978	37.666,42	300,86
0000035821	96.699,24	1.166,27	0000035899	167.927,63	1.407,45	0000035979	131.429,41	1.133,71
0000035822	92.358,01	850,13	0000035900	154.910,06	1.309,82	0000035980	41.793,11	356,96
0000035823	59.167,35	640,56	0000035901	62.542,06	460,70	0000035981	45.970,43	364,66
0000035824	92.358,01	850,13	0000035902	52.903,47	387,39	0000035982	76.708,22	1.101,42
0000035825	174.429,00	1.574,11	0000035903	73.781,44	701,35	0000035983	153.537,08	1.299,52
0000035826	391.004,38	3.815,02	0000035904	126.271,73	693,02	0000035984	29.692,72	296,45
0000035827	279.789,90	2.814,09	0000035906	197.158,50	1.626,68	0000035985	23.837,86	456,67
0000035828	88.736,29	736,15	0000035907	79.261,97	544,21	0000035986	29.954,66	297,76
0000035829	65.751,96	524,99	0000035908	62.209,08	413,40	0000035987	113.164,29	996,72
0000035830	132.480,65	633,26	0000035909	138.674,51	1.188,05	0000035988	250.183,97	2.024,37
0000035831	72.054,11	583,21	0000035910	75.925,53	519,62	0000035989	44.487,57	353,17
0000035832	261.283,81	2.647,53	0000035911	118.096,13	1.033,71	0000035990	36.836,02	294,48
0000035833	277.313,52	2.791,80	0000035912	132.143,43	1.139,07	0000035991	44.536,85	364,85
0000035834	158.195,39	1.719,74	0000035913	216.420,85	1.771,15	0000035992	44.907,57	366,96
0000035835	314.637,10	3.127,71	0000035914	135.849,63	1.166,86	0000035993	44.902,77	356,30
0000035836	77.187,69	759,11	0000035915	153.267,19	1.297,49	0000035994	166.086,03	1.393,64
0000035837	216.768,36	2.197,16	0000035916	77.413,83	728,59	0000035995	62.189,14	458,94
0000035838	273.502,57	2.757,50	0000035917	77.408,39	529,70	0000035996	57.141,16	433,70
0000035839	245.951,04	2.509,54	0000035918	85.662,10	576,30	0000035997	121.911,90	1.062,33

0000035998	90.532,14	569,75	0000036078	86.454,28	539,75	0000036164	491.832,78	4.722,48
0000035999	49.480,46	355,98	0000036079	160.771,50	1.353,78	0000036165	87.438,41	820,61
0000036001	42.209,91	359,04	0000036080	131.674,09	1.135,55	0000036166	168.395,14	1.811,54
0000036002	55.831,45	427,15	0000036081	46.563,58	367,96	0000036167	660.311,60	6.238,78
0000036003	31.042,38	294,49	0000036082	159.429,22	1.969,99	0000036168	282.823,69	2.841,39
0000036004	157.631,55	1.951,11	0000036083	141.727,88	1.210,95	0000036169	87.438,41	820,61
0000036005	104.897,34	934,72	0000036085	81.264,27	554,31	0000036170	99.335,33	1.190,00
0000036006	114.780,10	1.008,84	0000036086	122.039,20	1.063,28	0000036171	92.336,88	1.127,01
0000036007	33.291,09	314,45	0000036087	92.246,33	839,84	0000036172	320.287,03	3.178,56
0000036008	27.359,65	284,79	0000036088	45.870,98	377,34	0000036173	79.326,00	771,94
0000036009	57.977,89	437,88	0000036089	27.335,23	266,89	0000036174	325.871,11	3.228,82
0000036010	87.495,39	804,21	0000036090	36.232,39	329,15	0000036175	238.612,23	2.443,49
0000036011	114.789,96	1.008,91	0000036091	111.014,14	980,60	0000036176	342.694,16	3.380,23
0000036012	92.945,12	845,08	0000036092	142.150,49	1.214,12	0000036177	607.829,49	5.766,45
0000036013	109.536,93	969,52	0000036093	87.060,48	583,29	0000036178	170.342,41	2.247,50
0000036014	383.830,69	3.026,72	0000036094	69.046,21	446,76	0000036179	404.529,41	3.936,74
0000036015	138.131,94	1.183,98	0000036095	96.641,52	872,80	0000036180	461.137,58	4.446,22
0000036016	150.680,64	1.278,09	0000036096	58.426,46	440,12	0000036181	347.550,52	3.423,93
0000036017	48.199,38	388,99	0000036097	42.115,00	334,30	0000036182	568.759,84	5.414,82
0000036018	141.099,26	1.206,23	0000036098	39.890,71	318,06	0000036183	295.984,07	2.959,84
0000036020	105.516,08	939,36	0000036099	118.587,85	1.037,40	0000036184	385.801,94	3.768,20
0000036021	109.653,97	970,39	0000036100	54.719,31	421,59	0000036185	497.381,24	4.772,41
0000036022	38.139,24	232,81	0000036101	76.830,52	532,14	0000036186	159.502,44	2.295,52
0000036023	62.001,89	397,40	0000036102	129.672,23	1.120,53	0000036188	180.795,24	2.572,33
0000036024	105.004,83	590,91	0000036103	98.075,19	610,04	0000036189	945.235,81	8.803,10
0000036025	46.918,66	259,15	0000036104	84.062,16	502,54	0000036190	404.367,88	3.935,29
0000036026	106.228,44	596,42	0000036105	156.793,73	1.323,94	0000036191	1.133.456,56	10.497,09
0000036027	31.679,48	213,43	0000036106	76.131,97	718,98	0000036192	321.208,59	3.186,86
0000036028	8.287,37	143,25	0000036108	34.789,49	292,49	0000036194	543.385,98	5.186,45
0000036029	50.803,49	270,80	0000036109	507.191,33	3.951,92	0000036196	193.444,32	1.456,65
0000036030	64.506,62	470,52	0000036110	240.699,80	1.953,24	0000036197	620.895,03	5.884,04
0000036031	114.984,53	722,91	0000036111	187.493,28	1.554,19	0000036198	156.652,34	1.697,19
0000036032	243.470,62	1.974,02	0000036112	53.063,30	413,31	0000036199	513.719,79	4.919,46
0000036033	57.833,75	437,16	0000036113	35.639,69	297,62	0000036200	181.700,07	1.386,18
0000036034	38.630,72	507,99	0000036114	152.447,43	1.291,35	0000036201	407.265,29	3.961,37
0000036035	144.446,11	1.231,34	0000036115	87.461,10	584,80	0000036202	315.357,64	3.134,20
0000036036	64.760,13	471,79	0000036116	59.096,85	443,47	0000036203	457.801,15	4.416,19
0000036037	141.703,69	1.210,77	0000036117	71.772,19	506,85	0000036204	494.590,90	4.747,30
0000036038	132.374,77	1.140,80	0000036118	116.978,95	1.025,33	0000036205	251.201,71	2.556,80
0000036039	86.330,74	579,64	0000036119	151.470,26	1.284,02	0000036207	476.200,97	4.581,79
0000036040	115.012,83	1.010,59	0000036121	472.244,20	4.546,18	0000036208	1.106.764,00	10.256,86
0000036041	46.839,95	382,19	0000036122	456.922,55	4.408,28	0000036209	70.138,87	716,81
0000036042	270.550,70	2.177,12	0000036123	103.749,87	1.229,73	0000036210	716.329,25	6.742,94
0000036043	59.538,11	594,53	0000036124	101.088,14	1.205,77	0000036211	243.464,34	1.756,77
0000036044	42.412,46	360,05	0000036126	115.612,75	989,66	0000036212	140.955,15	1.564,58
0000036045	74.139,33	518,69	0000036127	170.342,41	2.247,50	0000036213	698.126,43	6.579,12
0000036046	117.383,23	1.028,36	0000036128	286.530,84	2.874,76	0000036214	72.870,27	733,20
0000036047	156.673,16	1.323,04	0000036129	170.342,41	2.247,50	0000036218	284.293,08	2.854,62
0000036048	49.135,27	393,67	0000036130	281.340,83	2.828,05	0000036220	39.770,84	346,84
0000036049	111.133,20	981,49	0000036131	549.997,96	5.245,96	0000036221	301.662,61	2.410,46
0000036050	96.873,94	874,54	0000036132	202.956,86	1.513,72	0000036222	41.893,01	325,19
0000036051	104.315,86	930,36	0000036133	85.171,20	1.234,76	0000036223	152.954,01	1.295,15
0000036052	114.080,49	1.003,59	0000036135	447.224,65	4.321,00	0000036224	125.005,81	1.085,53
0000036053	121.255,04	1.057,40	0000036136	677.238,45	6.391,13	0000036225	89.546,93	595,72
0000036054	31.773,46	306,86	0000036137	158.033,62	1.244,18	0000036226	337.651,62	2.680,38
0000036055	18.798,43	241,98	0000036138	71.630,12	725,76	0000036227	179.830,85	1.496,72
0000036056	46.026,74	378,12	0000036139	263.546,51	2.667,90	0000036228	133.105,94	1.146,28
0000036057	34.573,43	320,86	0000036140	619.771,76	5.873,93	0000036229	125.851,04	1.091,87
0000036058	25.676,27	276,37	0000036141	355.347,67	3.494,11	0000036230	247.212,00	2.002,08
0000036059	83.009,67	770,56	0000036142	633.167,82	5.994,49	0000036231	92.131,68	608,65
0000036060	88.796,53	813,96	0000036143	533.290,85	5.095,60	0000036232	119.887,85	1.047,15
0000036061	29.408,57	323,49	0000036144	251.547,48	2.559,91	0000036233	115.904,76	1.017,28
0000036062	30.789,32	301,94	0000036145	297.849,78	2.976,63	0000036234	223.380,09	1.823,34
0000036063	26.711,45	281,55	0000036146	92.529,85	1.128,75	0000036235	59.687,33	446,43
0000036064	118.802,19	1.039,01	0000036148	357.571,96	3.514,13	0000036236	55.535,32	425,67
0000036065	101.649,21	910,36	0000036149	65.710,52	690,24	0000036237	153.195,85	1.296,96
0000036066	60.180,13	599,34	0000036150	159.502,44	2.118,61	0000036238	79.883,03	547,41
0000036067	37.195,81	333,97	0000036153	305.683,33	3.047,13	0000036239	108.994,64	692,96
0000036068	122.411,23	1.066,07	0000036154	428.922,44	4.156,28	0000036240	76.449,63	530,24
0000036069	79.104,31	741,27	0000036155	114.935,13	1.330,40	0000036241	58.835,44	442,17
0000036070	45.240,55	332,34	0000036156	419.988,22	4.075,87	0000036243	95.872,58	867,03
0000036071	54.439,60	348,49	0000036157	87.438,41	820,61	0000036244	43.991,21	367,95
0000036072	49.249,59	309,88	0000036158	166.359,92	1.793,22	0000036245	64.718,26	961,72
0000036073	32.334,34	298,65	0000036159	108.626,31	1.273,62	0000036246	46.095,31	812,73
0000036074	37.281,64	282,05	0000036160	414.638,81	4.027,73	0000036247	38.771,90	528,61
0000036075	57.465,70	359,29	0000036161	189.829,56	2.004,45	0000036248	23.201,87	435,19
0000036076	61.430,65	428,63	0000036162	447.647,27	4.324,81	0000036249	24.684,73	444,09
0000036077	143.959,58	1.227,69	0000036163	305.296,43	3.043,65	0000036250	25.796,87	450,76

0000036251	25.796,87	450,76	0000036343	231.137,44	2.970,28	0000036439	33.516,78	621,36
0000036253	97.431,88	1.488,60	0000036344	172.253,70	2.307,83	0000036440	25.509,33	561,30
0000036254	252.453,77	2.568,06	0000036345	120.807,56	2.269,68	0000036441	125.720,03	1.784,33
0000036255	147.113,25	1.620,00	0000036346	275.154,85	3.465,47	0000036442	244.920,49	3.125,34
0000036256	267.016,88	2.699,13	0000036347	340.892,84	5.460,92	0000036443	89.376,59	1.040,30
0000036257	173.822,76	1.860,38	0000036348	184.488,03	2.445,47	0000036444	104.399,81	2.031,77
0000036258	250.322,23	2.548,88	0000036349	134.952,67	2.320,27	0000036445	174.262,36	2.086,33
0000036259	73.960,97	739,75	0000036350	308.768,90	3.843,63	0000036446	167.320,84	2.252,34
0000036260	73.960,97	739,75	0000036351	138.097,76	2.367,45	0000036447	135.200,71	1.890,99
0000036261	326.668,14	3.235,99	0000036352	142.958,34	2.440,36	0000036448	144.450,08	2.462,73
0000036263	113.171,07	1.314,52	0000036353	352.848,44	4.339,52	0000036449	135.759,47	1.388,18
0000036264	203.001,64	2.122,99	0000036354	142.958,34	2.440,36	0000036450	256.472,59	4.143,07
0000036265	217.046,58	2.249,40	0000036355	296.502,21	3.705,63	0000036451	367.506,53	4.504,43
0000036266	392.718,10	3.830,44	0000036356	443.262,86	5.356,69	0000036452	132.020,40	1.855,21
0000036267	41.991,57	547,93	0000036357	110.010,69	1.607,60	0000036453	106.573,49	1.568,93
0000036268	206.479,79	2.154,30	0000036358	367.369,37	4.502,89	0000036454	139.503,14	1.939,39
0000036269	32.477,29	644,19	0000036359	90.655,71	1.389,86	0000036456	299.377,85	3.737,98
0000036270	98.253,92	1.180,27	0000036360	200.875,23	2.629,83	0000036457	33.217,84	619,11
0000036271	61.104,57	662,61	0000036361	101.879,06	1.434,88	0000036458	56.351,96	792,62
0000036272	180.782,09	1.923,02	0000036362	115.778,32	842,66	0000036459	38.541,77	659,04
0000036273	263.384,80	2.666,44	0000036363	26.052,16	252,20	0000036460	28.161,75	581,19
0000036274	186.273,38	1.972,44	0000036364	21.603,58	234,40	0000036461	32.981,05	617,34
0000036276	653.765,42	7.724,84	0000036365	24.516,03	246,05	0000036462	35.205,34	634,02
0000036277	36.578,69	515,45	0000036366	23.086,44	240,34	0000036463	60.742,91	825,55
0000036278	29.905,82	475,41	0000036367	19.379,29	225,51	0000036464	39.653,92	667,38
0000036280	51.852,14	607,09	0000036368	29.017,88	264,06	0000036465	82.251,37	986,87
0000036282	45.290,49	567,72	0000036369	65.123,82	538,73	0000036466	73.389,73	920,40
0000036283	211.604,98	2.750,54	0000036370	21.603,58	234,40	0000036467	221.657,17	3.620,84
0000036286	74.549,22	726,96	0000036371	44.337,84	325,34	0000036472	135.602,51	1.895,51
0000036287	125.172,90	1.488,16	0000036372	14.930,71	207,71	0000036473	55.742,51	788,05
0000036288	90.302,63	825,26	0000036373	89.287,02	505,14	0000036474	216.162,23	2.801,81
0000036289	75.647,00	526,23	0000036374	17.155,00	216,61	0000036475	66.006,93	865,03
0000036290	72.162,28	508,80	0000036375	17.843,16	219,36	0000036476	65.743,08	863,05
0000036291	109.022,47	965,66	0000036376	19.379,29	225,51	0000036477	366.458,41	4.492,64
0000036292	196.780,43	1.623,84	0000036377	74.986,53	597,91	0000036479	171.811,50	2.302,86
0000036293	87.392,85	803,44	0000036378	138.245,15	977,46	0000036480	232.764,98	2.988,59
0000036294	131.245,73	1.846,49	0000036379	256.027,38	1.684,15	0000036481	85.779,67	1.013,33
0000036295	205.023,87	2.676,50	0000036380	115.539,21	841,23	0000036482	42.174,78	686,29
0000036296	62.669,33	840,00	0000036381	160.761,37	1.112,56	0000036483	85.766,68	1.013,23
0000036297	164.905,33	2.225,16	0000036382	105.377,76	1.555,48	0000036487	156.609,86	2.131,84
0000036298	46.386,72	717,88	0000036383	106.330,02	1.566,19	0000036488	273.917,52	3.451,55
0000036299	36.377,42	642,81	0000036384	96.396,99	1.092,96	0000036490	300.043,80	3.745,47
0000036300	174.880,05	2.337,38	0000036385	131.607,84	1.850,57	0000036492	113.551,91	1.221,62
0000036301	387.372,72	4.727,92	0000036386	75.234,42	934,24	0000036493	159.017,71	1.562,61
0000036302	146.131,10	2.013,95	0000036387	57.069,39	798,00	0000036494	274.976,03	3.463,46
0000036304	166.316,53	2.241,04	0000036389	129.252,42	1.339,37	0000036495	82.800,40	1.301,48
0000036305	211.076,65	2.744,59	0000036394	70.596,01	899,45	0000036496	48.101,48	730,74
0000036306	255.235,18	3.241,38	0000036395	215.238,16	2.791,41	0000036497	230.968,85	2.968,38
0000036307	49.880,03	744,08	0000036396	103.046,92	1.142,83	0000036498	175.025,08	2.339,01
0000036308	100.480,03	1.500,38	0000036397	56.707,55	795,29	0000036499	91.714,21	1.401,76
0000036309	68.227,83	881,69	0000036398	332.099,85	4.106,10	0000036500	162.615,93	1.589,60
0000036310	65.399,00	1.105,72	0000036399	132.609,90	1.861,84	0000036501	110.940,31	1.294,44
0000036311	38.336,81	657,51	0000036400	232.473,91	2.985,31	0000036502	124.114,97	1.413,01
0000036312	227.595,30	2.930,43	0000036401	141.154,14	1.957,96	0000036503	111.537,27	1.299,82
0000036313	162.067,71	2.193,24	0000036402	79.441,77	965,79	0000036504	111.063,47	1.295,55
0000036314	148.435,45	2.039,88	0000036403	64.242,46	851,80	0000036505	108.444,11	1.271,98
0000036315	66.878,16	1.119,87	0000036404	237.728,58	3.044,43	0000036506	49.411,64	592,45
0000036316	154.003,87	2.102,52	0000036405	217.136,05	2.812,76	0000036507	77.986,95	997,86
0000036318	415.847,41	6.547,76	0000036409	166.938,64	1.622,02	0000036508	75.163,06	746,96
0000036319	239.743,89	3.067,10	0000036410	212.576,95	2.761,47	0000036509	77.654,79	761,91
0000036320	174.605,25	2.334,29	0000036411	221.100,42	2.857,36	0000036510	75.488,22	748,91
0000036321	134.860,84	1.887,16	0000036412	141.981,14	1.967,27	0000036511	111.891,53	1.303,00
0000036322	286.200,82	3.589,74	0000036414	255.554,58	3.244,97	0000036512	82.096,13	788,56
0000036323	186.560,63	3.094,39	0000036415	118.594,75	1.259,44	0000036513	88.821,55	1.095,37
0000036324	704.570,03	8.296,39	0000036418	53.793,78	773,43	0000036514	214.554,05	2.226,97
0000036326	187.301,25	2.477,12	0000036419	65.538,03	861,52	0000036515	50.232,98	597,38
0000036327	605.401,19	7.180,74	0000036422	51.235,62	754,25	0000036516	48.656,34	587,92
0000036328	99.227,14	1.411,01	0000036423	46.787,04	720,88	0000036517	56.952,47	620,66
0000036329	488.126,94	5.861,41	0000036424	40.650,96	674,86	0000036518	143.517,66	1.587,64
0000036332	375.426,95	4.593,53	0000036425	166.845,03	2.937,22	0000036519	105.769,15	930,59
0000036334	200.430,26	2.624,82	0000036426	75.646,51	1.221,00	0000036520	32.166,81	488,98
0000036336	286.559,55	4.673,08	0000036427	184.533,17	2.445,98	0000036521	74.156,31	729,18
0000036337	245.660,44	3.133,66	0000036429	175.292,12	2.342,02	0000036522	32.299,39	702,37
0000036338	117.472,13	1.691,54	0000036430	141.025,59	1.956,52	0000036523	113.985,64	1.321,85
0000036339	151.549,16	2.074,91	0000036431	158.182,07	2.149,53	0000036524	50.808,31	600,83
0000036340	252.573,06	3.211,43	0000036432	226.168,44	2.914,37	0000036525	103.072,07	914,41
0000036341	266.285,81	3.365,70	0000036434	170.345,66	2.286,37	0000036526	134.286,68	1.504,56
0000036342	308.041,93	3.835,45	0000036436	109.865,28	1.193,97	0000036527	52.107,87	608,63

0000036528	188.477,87	1.992,28	0000036610	42.288,35	549,71	0000036693	69.847,58	715,07
0000036529	124.128,68	1.413,14	0000036611	65.314,65	687,87	0000036694	45.009,68	565,49
0000036531	117.890,87	1.357,00	0000036612	43.442,47	556,63	0000036695	71.849,93	727,08
0000036532	76.971,07	988,72	0000036613	223.536,05	3.126,40	0000036696	172.357,24	1.847,20
0000036533	48.925,82	589,53	0000036614	58.271,07	645,61	0000036697	129.462,25	1.072,75
0000036534	45.866,54	571,18	0000036615	272.773,44	2.750,94	0000036699	202.940,11	2.122,44
0000036535	53.986,75	593,21	0000036616	34.207,89	501,23	0000036700	93.382,25	1.136,42
0000036536	61.401,05	664,39	0000036617	311.790,27	3.102,09	0000036701	78.589,04	1.003,28
0000036537	202.343,77	1.475,91	0000036618	196.602,48	2.065,40	0000036702	72.946,76	952,50
0000036538	194.288,95	2.044,58	0000036619	49.154,40	590,91	0000036703	129.313,22	1.995,73
0000036539	108.263,55	945,56	0000036620	75.122,29	746,71	0000036704	137.641,40	1.534,75
0000036540	172.950,60	1.852,54	0000036621	102.572,65	1.219,13	0000036705	220.006,85	2.276,04
0000036541	168.371,63	1.811,32	0000036622	49.899,24	595,38	0000036706	133.522,76	1.497,68
0000036542	111.697,37	1.301,26	0000036623	45.666,76	569,98	0000036707	103.365,10	916,17
0000036543	106.960,61	1.258,63	0000036624	50.115,34	596,67	0000036710	61.691,85	666,13
0000036544	32.764,92	492,57	0000036625	70.673,36	720,02	0000036711	43.897,53	554,43
0000036545	114.549,24	1.326,92	0000036626	49.097,75	590,57	0000036712	56.131,13	632,77
0000036546	235.795,04	2.418,14	0000036627	121.381,29	1.388,41	0000036713	44.638,96	562,06
0000036547	52.866,19	613,18	0000036628	88.651,93	1.186,70	0000036714	52.002,21	607,99
0000036548	267.509,68	2.703,57	0000036629	88.651,93	1.186,70	0000036715	36.061,46	512,35
0000036549	100.469,41	1.200,20	0000036630	181.142,98	1.926,27	0000036716	37.173,61	519,02
0000036550	110.033,53	1.286,28	0000036631	81.344,19	784,05	0000036717	60.748,42	660,47
0000036551	246.499,02	2.514,47	0000036632	84.922,95	1.060,29	0000036719	89.277,93	828,13
0000036552	131.851,86	1.482,65	0000036633	82.269,97	1.036,41	0000036720	46.070,77	572,40
0000036553	55.318,67	627,89	0000036634	78.585,57	1.003,25	0000036721	40.139,33	536,82
0000036554	90.222,56	1.107,98	0000036636	104.275,24	921,63	0000036722	34.207,89	501,23
0000036555	158.421,82	1.721,78	0000036637	51.766,90	606,58	0000036723	142.134,46	1.575,19
0000036556	63.815,36	642,67	0000036638	45.835,46	563,07	0000036724	101.801,45	1.212,19
0000036557	116.675,69	1.346,06	0000036639	44.293,28	561,74	0000036725	63.546,43	677,26
0000036558	199.087,24	2.833,02	0000036640	60.293,34	657,74	0000036726	52.508,33	611,03
0000036559	246.284,28	2.512,54	0000036641	50.284,04	597,68	0000036727	51.396,18	604,36
0000036560	131.372,23	1.478,33	0000036642	192.532,03	2.028,77	0000036728	172.351,95	1.847,15
0000036561	77.752,47	762,49	0000036643	57.246,92	639,46	0000036729	209.553,97	2.181,97
0000036562	84.907,04	805,42	0000036644	36.116,16	512,68	0000036730	159.149,92	1.728,33
0000036563	47.903,48	844,74	0000036645	32.779,73	492,66	0000036731	71.330,44	723,96
0000036564	77.567,38	761,38	0000036646	58.617,55	823,54	0000036732	43.526,82	551,79
0000036565	202.678,12	2.120,08	0000036647	43.617,39	557,68	0000036733	89.870,63	1.104,82
0000036566	62.968,26	862,69	0000036648	313.359,40	3.116,21	0000036734	106.895,28	937,35
0000036567	60.726,22	660,34	0000036649	55.389,70	628,32	0000036735	141.289,01	2.058,75
0000036568	44.414,76	553,49	0000036650	45.380,39	568,26	0000036736	72.982,01	733,87
0000036569	39.966,18	513,13	0000036651	150.431,07	1.649,86	0000036737	65.112,64	686,66
0000036570	102.412,78	839,30	0000036652	56.956,91	637,72	0000036738	53.620,47	617,70
0000036571	156.609,38	1.705,46	0000036654	126.484,83	1.434,34	0000036739	318.316,82	3.160,83
0000036574	88.705,20	828,21	0000036655	197.400,65	2.072,59	0000036740	247.949,52	2.527,53
0000036575	51.633,71	575,45	0000036656	93.863,67	859,16	0000036741	107.457,25	940,72
0000036576	123.424,77	1.431,37	0000036657	147.330,13	1.621,95	0000036742	67.171,02	699,01
0000036577	117.275,94	1.351,46	0000036658	60.523,87	659,12	0000036743	46.980,91	577,87
0000036578	81.615,43	1.030,52	0000036659	36.883,10	517,28	0000036744	107.020,94	1.259,17
0000036579	134.537,07	1.506,81	0000036660	31.559,63	485,34	0000036745	144.015,39	1.592,12
0000036580	108.346,30	1.271,10	0000036661	235.241,95	2.413,16	0000036746	66.678,61	696,05
0000036581	42.396,91	550,36	0000036662	74.837,51	969,52	0000036748	115.138,76	1.332,23
0000036582	41.284,77	543,69	0000036663	124.725,69	1.418,51	0000036749	111.423,15	1.298,79
0000036583	37.577,62	521,45	0000036664	123.101,85	1.403,90	0000036750	92.229,15	1.126,04
0000036584	26.085,45	452,49	0000036665	110.874,85	922,49	0000036751	134.036,94	1.502,31
0000036585	210.366,50	2.189,28	0000036666	70.236,06	710,75	0000036752	317.045,19	3.149,39
0000036586	136.427,54	1.114,55	0000036667	91.876,64	1.122,87	0000036753	144.959,62	1.600,62
0000036587	205.380,52	2.144,40	0000036668	92.228,95	1.126,04	0000036754	83.111,18	1.229,21
0000036588	104.013,57	920,06	0000036669	93.355,79	856,11	0000036755	165.096,55	1.781,85
0000036589	38.572,12	527,41	0000036670	82.583,74	1.039,23	0000036757	217.953,09	2.257,56
0000036590	36.718,54	516,29	0000036671	111.203,47	1.296,81	0000036758	207.906,71	2.167,14
0000036591	105.354,08	918,26	0000036672	81.594,69	785,55	0000036759	110.277,18	1.288,47
0000036592	56.248,78	633,47	0000036673	42.548,97	551,27	0000036760	265.751,56	2.687,74
0000036593	39.566,61	533,38	0000036674	53.198,70	615,17	0000036761	95.538,24	1.208,28
0000036594	60.326,65	657,94	0000036675	32.809,38	491,80	0000036762	266.108,96	2.690,96
0000036595	61.245,66	663,45	0000036676	36.887,24	517,30	0000036763	178.231,75	1.900,07
0000036596	122.931,92	1.402,37	0000036677	119.615,80	1.372,52	0000036764	358.416,98	3.521,73
0000036597	221.892,03	2.293,01	0000036678	69.799,32	924,17	0000036765	49.575,91	593,44
0000036598	116.540,66	1.344,85	0000036679	71.459,19	724,74	0000036766	87.009,24	818,04
0000036599	47.284,58	579,69	0000036680	118.246,29	1.360,20	0000036767	238.529,72	2.442,75
0000036600	50.472,73	598,82	0000036681	55.689,82	630,12	0000036768	126.700,54	1.964,38
0000036601	110.695,59	1.292,24	0000036682	205.682,42	2.147,12	0000036769	119.188,18	1.368,67
0000036602	78.054,37	764,31	0000036683	150.744,42	1.652,68	0000036770	113.845,01	979,05
0000036604	119.514,70	1.371,61	0000036684	51.311,83	603,85	0000036771	72.695,65	732,15
0000036605	126.768,69	1.965,19	0000036685	43.526,82	551,75	0000036772	52.677,04	607,05
0000036606	189.999,62	2.005,98	0000036686	123.339,22	1.406,03	0000036773	94.097,22	860,56
0000036607	126.315,86	1.432,82	0000036687	82.850,55	1.299,05	0000036775	202.745,02	2.120,69
0000036608	29.457,41	472,72	0000036690	122.664,52	1.399,96	0000036777	79.106,58	762,46
0000036609	115.474,46	1.335,25	0000036692	97.837,74	883,01	0000036778	149.079,91	1.637,70

0000036779	75.565,01	749,37	0000036871	29.938,38	208,21	0000036958	56.673,51	374,68
0000036781	23.844,23	267,21	0000036872	17.284,49	170,24	0000036959	145.579,44	1.021,47
0000036782	92.643,25	842,81	0000036873	44.291,97	317,70	0000036960	106.827,26	788,95
0000036783	67.557,43	654,67	0000036874	361.649,21	1.745,81	0000036961	62.130,62	396,51
0000036785	39.048,64	343,23	0000036876	60.441,75	390,38	0000036962	71.826,07	435,29
0000036786	58.200,09	438,99	0000036877	39.474,26	236,81	0000036963	232.519,67	1.272,47
0000036787	34.881,98	322,40	0000036878	23.802,12	166,61	0000036964	63.227,82	400,90
0000036788	24.872,68	272,35	0000036879	30.704,97	210,50	0000036965	24.525,79	220,73
0000036789	71.582,44	797,06	0000036882	19.528,02	176,97	0000036966	101.222,51	755,33
0000036796	124.744,11	1.083,57	0000036883	14.338,01	161,40	0000036967	39.377,18	305,50
0000036797	175.264,09	1.462,47	0000036884	42.107,16	244,71	0000036968	29.568,40	266,26
0000036798	67.312,51	652,83	0000036885	52.199,16	353,29	0000036969	17.808,37	219,22
0000036800	30.670,38	301,34	0000036886	101.592,59	575,56	0000036970	35.780,28	291,11
0000036801	24.874,16	272,36	0000036887	94.750,47	544,77	0000036971	29.478,13	265,90
0000036802	67.036,51	483,17	0000036888	98.274,36	560,62	0000036972	30.493,79	269,97
0000036803	29.987,95	297,93	0000036890	121.827,73	666,61	0000036973	142.805,96	1.004,83
0000036804	38.695,68	341,47	0000036891	30.289,12	209,26	0000036974	164.162,85	1.132,97
0000036805	23.891,51	267,45	0000036893	53.524,22	359,25	0000036975	55.052,28	495,47
0000036806	31.917,74	307,58	0000036894	94.820,20	545,08	0000036976	36.892,43	295,56
0000036807	34.512,75	320,55	0000036895	25.840,54	195,91	0000036977	25.029,55	248,11
0000036808	25.168,66	273,83	0000036896	59.122,02	384,44	0000036978	53.000,25	359,99
0000036809	52.637,37	411,18	0000036898	59.106,43	384,37	0000036979	34.022,16	284,08
0000036810	42.549,82	360,74	0000036899	33.254,84	218,15	0000036980	32.539,30	278,15
0000036811	20.994,45	230,94	0000036900	48.465,14	336,48	0000036981	126.466,44	906,79
0000036812	44.747,74	371,73	0000036901	9.650,13	67,55	0000036982	221.834,80	1.479,00
0000036813	87.041,24	517,39	0000036902	460.157,14	2.189,10	0000036983	152.322,66	1.061,93
0000036814	42.145,08	358,72	0000036903	921.531,85	4.265,28	0000036984	28.597,59	393,58
0000036815	12.315,29	209,57	0000036904	44.217,19	324,86	0000036985	19.329,71	225,31
0000036816	29.549,17	295,74	0000036905	20.120,72	228,47	0000036986	22.666,15	238,65
0000036817	29.549,17	295,74	0000036906	19.195,78	224,77	0000036987	680.115,50	4.228,68
0000036818	22.876,30	262,37	0000036907	36.061,46	292,24	0000036988	23.332,11	241,32
0000036819	24.359,16	269,79	0000036909	126.620,55	907,71	0000036989	74.314,74	593,88
0000036820	23.617,73	266,08	0000036910	49.364,11	444,17	0000036990	27.264,40	257,05
0000036821	199.829,73	1.646,71	0000036911	23.827,87	243,30	0000036991	49.166,23	442,99
0000036822	68.893,04	664,69	0000036912	33.652,93	282,60	0000036992	24.105,90	244,41
0000036823	51.716,53	535,86	0000036913	26.664,84	254,65	0000036993	41.622,19	314,48
0000036824	45.981,97	492,85	0000036914	37.649,24	298,59	0000036994	51.909,53	459,45
0000036825	176.858,69	1.474,43	0000036915	121.775,58	878,64	0000036995	30.723,61	270,88
0000036826	10.619,76	116,82	0000036916	48.707,94	342,82	0000036996	14.649,41	206,59
0000036827	539.831,92	4.196,73	0000036917	23.499,33	241,99	0000036997	39.833,95	307,33
0000036828	217.477,15	1.779,07	0000036918	32.025,77	276,09	0000036998	42.866,87	319,46
0000036829	120.143,87	1.049,07	0000036919	19.792,18	227,16	0000036999	37.877,44	375,25
0000036830	139.810,04	1.196,57	0000036920	19.485,85	225,93	0000037000	16.227,69	212,90
0000036831	93.600,19	849,99	0000036921	53.916,49	471,49	0000037001	10.533,51	190,12
0000036832	501.776,53	3.911,31	0000036922	73.928,30	591,56	0000037002	23.919,63	243,67
0000036833	113.691,23	1.000,67	0000036924	109.501,21	805,00	0000037003	17.617,47	218,46
0000036834	113.842,94	1.001,81	0000036925	97.326,93	731,95	0000037004	69.868,61	567,20
0000036835	152.592,51	1.292,43	0000036926	73.790,24	590,73	0000037005	68.827,20	560,95
0000036836	46.931,73	499,98	0000036927	32.396,49	277,58	0000037007	72.506,08	583,03
0000036837	26.616,55	281,07	0000036928	35.877,22	291,50	0000037009	58.853,04	501,11
0000036838	21.471,02	255,35	0000036929	66.101,61	544,60	0000037010	128.332,68	917,99
0000036839	24.774,09	271,86	0000036930	83.465,90	648,79	0000037011	88.189,94	677,13
0000036840	22.754,83	534,91	0000036931	97.553,06	733,31	0000037012	19.137,32	224,54
0000036841	60.150,66	599,12	0000036932	38.842,94	303,36	0000037013	101.154,42	552,61
0000036842	52.020,19	538,14	0000036933	79.117,41	622,69	0000037014	48.720,89	440,32
0000036843	61.902,37	729,30	0000036934	103.021,11	766,12	0000037015	30.130,02	268,51
0000036844	25.584,51	275,91	0000036935	57.258,97	491,54	0000037016	55.021,26	478,12
0000036845	55.707,76	426,53	0000036936	126.566,92	907,39	0000037017	55.811,46	482,86
0000036848	12.907,10	141,98	0000036938	85.203,38	659,21	0000037018	37.654,05	298,61
0000036849	59.779,26	446,89	0000036939	67.319,71	551,91	0000037019	21.923,24	235,68
0000036850	130.355,97	1.125,66	0000036940	36.903,52	295,60	0000037020	26.348,73	253,38
0000036851	65.754,11	641,15	0000036941	38.207,76	300,82	0000037021	13.952,02	203,80
0000036855	50.832,59	402,15	0000036942	37.435,55	297,73	0000037022	118.034,22	856,20
0000036856	221.155,03	2.618,11	0000036943	28.064,83	260,25	0000037023	53.565,16	469,38
0000036857	43.912,33	367,55	0000036944	38.160,71	300,63	0000037024	15.426,48	209,70
0000036858	52.771,61	411,85	0000036945	39.927,71	307,70	0000037025	59.070,05	502,41
0000036859	34.262,65	319,30	0000036946	33.996,27	283,98	0000037026	31.954,55	275,81
0000036860	43.218,88	312,87	0000036947	74.604,99	595,62	0000037027	124.902,58	897,41
0000036861	29.896,94	208,08	0000036948	99.089,32	742,53	0000037028	75.932,13	451,72
0000036862	20.629,06	180,28	0000036949	148.913,04	1.041,47	0000037029	41.403,01	313,60
0000036863	12.605,20	88,24	0000036950	54.929,95	477,57	0000037030	35.012,53	288,04
0000036864	31.552,95	213,05	0000036951	107.645,43	793,86	0000037031	133.444,74	948,66
0000036865	19.690,07	177,46	0000036952	64.388,09	534,32	0000037032	36.274,57	293,09
0000036866	71.568,72	333,10	0000036953	104.540,22	775,23	0000037033	20.333,83	229,33
0000036867	47.170,51	330,66	0000036954	130.594,07	931,55	0000037034	35.041,08	288,15
0000036868	29.303,50	206,30	0000036955	154.147,91	1.072,88	0000037035	84.753,92	656,51
0000036869	57.116,74	375,42	0000036956	378.816,00	2.420,89	0000037036	39.766,25	307,06
0000036870	47.307,16	331,27	0000036957	42.586,34	318,34	0000037037	19.033,88	224,13

0000037038	27.535,02	258,13	0000037121	151.673,87	1.285,54	0000037207	230.283,11	2.368,53
0000037040	87.084,98	670,50	0000037122	66.141,47	478,70	0000037208	68.053,80	988,40
0000037041	23.999,24	243,99	0000037123	118.791,50	1.038,93	0000037209	150.887,09	1.653,96
0000037042	18.934,43	223,73	0000037125	138.528,81	1.186,96	0000037210	89.255,73	830,27
0000037043	18.222,66	220,88	0000037127	127.185,62	1.101,88	0000037211	66.500,05	694,98
0000037044	35.690,75	290,75	0000037128	54.190,97	418,94	0000037212	43.886,44	559,30
0000037045	15.079,00	208,31	0000037129	79.396,27	544,97	0000037213	97.040,74	878,22
0000037046	24.940,01	247,75	0000037131	118.490,87	1.036,67	0000037214	56.120,03	632,70
0000037047	20.135,52	228,53	0000037133	84.326,11	569,62	0000037215	45.740,01	570,42
0000037048	34.383,05	285,52	0000037134	264.462,76	2.131,46	0000037216	55.007,89	626,03
0000037049	57.770,39	436,84	0000037135	57.985,50	701,88	0000037217	46.407,30	574,42
0000037050	85.924,18	714,78	0000037137	150.914,28	1.279,85	0000037218	150.953,82	1.654,56
0000037051	73.509,00	313,41	0000037138	88.173,59	588,86	0000037219	272.863,43	2.751,75
0000037052	28.181,26	198,33	0000037139	99.998,30	647,98	0000037220	144.651,66	1.597,84
0000037053	178.404,55	966,24	0000037140	26.371,82	212,35	0000037221	28.868,63	674,92
0000037054	51.436,16	254,71	0000037141	48.792,31	386,06	0000037222	162.135,13	1.755,20
0000037055	25.370,65	274,84	0000037142	72.237,47	509,18	0000037224	259.440,39	2.630,94
0000037056	177.065,91	1.475,98	0000037143	107.504,58	954,27	0000037225	161.883,05	1.752,93
0000037057	111.922,42	707,60	0000037144	33.731,96	316,65	0000037226	33.769,84	498,60
0000037058	88.974,74	592,86	0000037145	111.247,79	982,35	0000037227	94.433,16	1.145,88
0000037059	214.487,77	1.756,65	0000037146	28.902,45	292,50	0000037228	30.966,16	481,78
0000037060	187.389,99	1.553,41	0000037147	161.455,13	1.358,90	0000037229	25.461,05	647,66
0000037061	61.767,33	456,83	0000037149	33.021,85	313,10	0000037230	131.257,18	1.477,29
0000037062	85.863,80	791,97	0000037150	83.197,76	563,98	0000037231	139.642,75	1.552,76
0000037063	105.834,22	941,75	0000037151	90.659,07	601,29	0000037232	115.853,97	1.338,67
0000037064	58.468,30	427,77	0000037152	69.418,59	495,08	0000037233	100.956,98	1.655,45
0000037065	25.395,09	270,70	0000037153	127.869,22	1.107,01	0000037234	81.193,23	1.277,50
0000037066	200.442,60	1.651,31	0000037154	292.248,66	2.339,85	0000037235	61.727,37	666,34
0000037067	75.257,35	712,42	0000037155	192.948,34	1.595,10	0000037236	61.478,75	849,29
0000037068	43.153,88	289,56	0000037156	97.280,04	1.257,90	0000037237	36.270,13	513,60
0000037069	133.895,56	1.152,21	0000037157	97.131,76	604,95	0000037238	202.283,56	2.116,53
0000037070	65.989,48	477,94	0000037158	204.189,24	1.679,41	0000037239	228.558,73	2.353,01
0000037071	50.790,17	393,33	0000037159	62.251,25	856,24	0000037240	224.681,05	2.318,11
0000037072	122.951,94	1.034,29	0000037160	35.189,06	507,11	0000037241	99.847,40	895,06
0000037074	137.115,66	1.176,36	0000037161	32.964,77	493,77	0000037242	127.458,61	1.443,11
0000037075	204.545,50	1.682,08	0000037162	43.886,44	559,30	0000037244	163.251,70	1.765,25
0000037076	95.933,68	627,66	0000037163	153.255,96	1.675,28	0000037245	192.080,14	2.024,70
0000037077	282.022,29	2.263,16	0000037164	72.520,28	731,10	0000037246	127.360,97	1.442,23
0000037078	293.057,32	2.345,92	0000037165	69.006,25	917,04	0000037247	60.706,03	660,22
0000037081	333.085,59	3.793,38	0000037166	77.179,74	759,06	0000037248	103.672,92	1.229,04
0000037082	155.193,13	1.311,94	0000037167	60.939,33	661,62	0000037249	103.672,92	1.229,04
0000037083	122.269,34	984,48	0000037168	43.886,44	559,30	0000037250	20.749,38	431,86
0000037084	104.218,63	929,63	0000037169	152.566,43	1.669,08	0000037251	85.008,03	1.061,05
0000037085	54.172,11	675,18	0000037170	55.207,67	627,23	0000037252	101.766,81	906,58
0000037086	142.920,25	1.219,89	0000037171	32.964,77	493,77	0000037253	147.943,06	1.627,47
0000037087	36.133,83	328,66	0000037172	31.852,62	487,10	0000037254	56.073,41	632,42
0000037088	121.843,13	1.061,81	0000037173	289.894,07	2.905,03	0000037255	138.400,86	1.541,59
0000037089	97.375,94	1.318,43	0000037174	69.332,57	711,98	0000037256	137.448,12	1.533,01
0000037090	65.120,77	473,59	0000037175	136.518,18	1.524,64	0000037257	242.201,04	2.475,79
0000037091	43.256,00	362,82	0000037176	136.191,95	1.521,71	0000037258	178.104,43	1.898,92
0000037092	25.854,14	277,26	0000037177	288.870,90	2.895,82	0000037259	129.336,88	1.460,01
0000037093	107.378,32	683,41	0000037178	163.628,56	1.768,64	0000037260	134.732,97	1.508,58
0000037094	223.263,81	1.822,47	0000037179	57.973,61	643,82	0000037261	24.617,49	246,46
0000037095	61.084,48	453,41	0000037180	147.717,47	1.625,44	0000037262	63.525,10	529,14
0000037096	190.307,48	1.575,30	0000037181	136.714,65	1.526,41	0000037263	82.957,00	645,73
0000037097	36.865,05	330,04	0000037182	42.774,29	552,63	0000037264	244.119,83	1.612,71
0000037098	101.099,61	653,49	0000037183	64.275,76	681,63	0000037265	102.378,84	762,26
0000037099	57.618,43	385,63	0000037184	41.662,15	534,97	0000037266	123.727,51	890,36
0000037100	104.221,96	929,65	0000037185	131.554,30	1.479,97	0000037267	102.925,63	765,54
0000037101	83.444,16	565,21	0000037186	101.396,64	904,36	0000037268	21.603,58	223,99
0000037102	100.450,83	901,37	0000037187	65.228,08	687,35	0000037269	17.155,00	202,42
0000037103	122.113,38	1.063,84	0000037188	362.917,50	3.562,24	0000037270	19.818,82	78,95
0000037104	158.182,91	1.334,36	0000037189	154.323,61	1.684,89	0000037271	15.672,14	196,21
0000037105	65.386,13	474,92	0000037190	113.522,73	1.317,68	0000037272	17.155,00	216,61
0000037106	78.161,45	734,20	0000037191	124.844,36	1.045,05	0000037273	46.359,92	426,15
0000037107	125.852,86	1.091,89	0000037194	71.690,06	941,19	0000037274	19.654,55	226,61
0000037108	249.335,33	2.018,00	0000037195	125.989,87	1.429,89	0000037275	21.878,84	235,51
0000037109	174.990,77	1.460,42	0000037196	115.434,42	1.334,89	0000037276	83.099,79	646,59
0000037110	87.912,80	807,34	0000037197	52.783,60	612,68	0000037277	31.601,79	274,40
0000037111	136.578,67	1.172,33	0000037198	55.007,89	626,03	0000037278	14.356,05	205,41
0000037112	139.760,23	1.196,19	0000037199	43.886,44	555,28	0000037279	19.818,82	78,95
0000037113	198.873,72	1.639,54	0000037200	46.852,16	577,09	0000037280	33.568,57	255,68
0000037114	48.638,03	497,50	0000037201	150.330,17	1.648,95	0000037281	46.095,03	332,37
0000037116	107.738,20	686,68	0000037202	73.837,52	739,01	0000037282	86.855,13	669,12
0000037117	40.316,92	348,74	0000037203	43.886,44	555,28	0000037283	20.120,72	228,47
0000037118	41.058,35	353,28	0000037204	63.905,05	679,41	0000037284	21.232,86	232,92
0000037119	84.483,05	570,41	0000037205	66.129,34	692,76	0000037285	48.397,17	341,58
0000037120	90.703,07	601,51	0000037206	101.808,14	906,83	0000037287	66.100,10	412,39

0000037288	58.017,22	496,09	0000037373	41.705,80	314,81	0000037457	36.538,74	294,14
0000037289	86.604,12	494,41	0000037374	31.043,87	272,17	0000037460	55.408,99	480,44
0000037290	34.860,53	287,43	0000037375	216.838,96	1.449,02	0000037461	21.219,13	232,87
0000037291	57.879,65	379,51	0000037376	62.892,18	525,34	0000037462	139.808,37	1.196,55
0000037292	83.120,20	646,71	0000037377	90.762,51	692,57	0000037463	50.252,40	399,25
0000037293	42.400,69	317,59	0000037378	66.316,84	545,89	0000037464	74.212,38	704,58
0000037294	48.814,06	440,87	0000037379	70.138,16	568,82	0000037465	75.732,87	526,65
0000037295	52.475,03	357,89	0000037380	47.911,40	435,46	0000037466	111.842,39	986,81
0000037296	41.814,75	315,25	0000037381	33.271,85	281,08	0000037467	124.605,46	1.082,53
0000037297	79.092,36	622,54	0000037382	16.589,68	214,35	0000037468	39.602,56	346,00
0000037298	125.787,62	902,72	0000037383	44.810,74	416,85	0000037469	72.623,81	511,11
0000037300	138.575,27	979,44	0000037384	19.818,82	178,37	0000037470	51.877,70	537,07
0000037301	327.821,04	3.172,38	0000037385	144.720,09	1.016,31	0000037471	16.856,65	76,50
0000037303	49.509,31	346,03	0000037386	49.911,80	447,46	0000037472	75.252,36	712,38
0000037305	72.082,14	580,48	0000037387	75.724,00	903,51	0000037473	17.005,83	77,17
0000037306	42.760,28	319,03	0000037388	69.765,92	566,59	0000037474	29.610,58	276,47
0000037307	100.111,90	748,66	0000037389	334.993,37	2.157,95	0000037475	26.274,15	256,26
0000037308	26.793,59	255,16	0000037390	76.042,22	604,24	0000037476	100.485,33	901,63
0000037309	18.267,14	221,06	0000037392	41.483,37	313,92	0000037477	36.416,64	330,07
0000037310	49.014,24	442,08	0000037393	28.360,06	392,15	0000037478	47.776,25	386,87
0000037312	173.669,16	1.190,00	0000037394	73.130,25	586,77	0000037479	43.375,87	326,55
0000037314	71.794,86	578,76	0000037395	73.873,55	591,23	0000037480	150.371,73	1.275,78
0000037315	104.154,57	772,92	0000037396	127.335,38	1.368,01	0000037481	79.369,98	743,26
0000037316	32.725,03	278,89	0000037397	51.498,50	456,98	0000037482	57.560,89	435,79
0000037317	110.084,13	808,49	0000037398	141.676,32	998,05	0000037483	86.768,21	798,75
0000037319	85.448,29	660,68	0000037399	25.169,40	248,67	0000037484	23.432,74	238,75
0000037320	86.336,13	666,01	0000037400	118.273,45	857,63	0000037485	67.282,14	652,61
0000037321	43.550,09	322,19	0000037401	47.099,48	430,59	0000037486	43.020,02	363,09
0000037322	90.302,78	689,81	0000037402	37.902,46	299,60	0000037487	72.093,94	688,69
0000037323	38.574,33	302,29	0000037403	16.030,28	212,11	0000037488	56.417,49	361,07
0000037324	19.818,82	178,37	0000037404	14.176,70	204,70	0000037489	35.683,35	474,89
0000037325	95.596,59	721,57	0000037405	48.167,18	436,99	0000037490	105.372,38	1.244,33
0000037326	112.508,61	823,04	0000037406	50.841,84	453,04	0000037491	248.516,11	2.532,62
0000037327	98.695,77	740,16	0000037407	69.733,47	426,92	0000037492	153.101,93	1.673,90
0000037328	69.092,35	562,54	0000037408	113.835,81	831,00	0000037493	131.810,31	1.482,27
0000037329	63.559,41	529,35	0000037409	103.678,04	770,06	0000037494	109.620,77	1.282,57
0000037330	47.633,39	338,52	0000037410	17.331,11	217,31	0000037495	200.144,12	2.097,28
0000037331	129.635,64	925,80	0000037411	31.418,28	273,66	0000037496	77.439,01	760,61
0000037333	18.267,14	221,06	0000037412	70.135,21	568,80	0000037497	108.761,86	1.274,84
0000037334	55.713,24	482,27	0000037413	64.696,82	536,17	0000037498	112.000,76	1.303,99
0000037335	38.923,38	303,68	0000037414	42.124,52	316,49	0000037499	111.403,15	1.298,61
0000037336	84.732,81	656,39	0000037415	75.259,03	599,54	0000037500	216.686,96	2.246,16
0000037337	29.445,57	265,77	0000037416	53.939,40	471,63	0000037501	115.013,84	1.331,10
0000037338	127.685,68	914,10	0000037417	67.978,19	555,86	0000037502	143.967,51	1.591,69
0000037339	68.567,77	559,40	0000037418	205.738,91	1.382,42	0000037503	223.581,34	2.308,21
0000037340	43.488,26	321,94	0000037419	55.514,75	481,08	0000037504	101.724,54	1.211,50
0000037341	31.408,04	273,62	0000037420	218.884,24	1.461,30	0000037505	110.350,08	1.289,13
0000037342	22.376,09	201,38	0000037421	67.049,10	550,28	0000037506	117.505,88	1.353,53
0000037343	22.823,61	205,41	0000037423	47.287,71	337,14	0000037507	102.166,29	908,98
0000037344	35.801,74	322,22	0000037424	82.491,86	642,94	0000037508	142.543,97	1.578,88
0000037345	11.188,04	100,69	0000037425	26.830,59	255,31	0000037509	120.043,57	1.376,37
0000037346	40.873,65	367,86	0000037426	59.453,50	385,80	0000037510	46.642,01	552,02
0000037347	18.591,24	222,35	0000037427	106.158,30	784,94	0000037511	83.971,01	770,16
0000037348	30.030,13	268,11	0000037428	21.214,37	232,85	0000037512	131.734,49	1.481,59
0000037349	201.181,72	1.355,08	0000037429	38.537,88	302,14	0000037513	70.995,98	650,65
0000037350	37.160,29	296,63	0000037430	74.832,75	596,99	0000037514	109.985,43	1.285,85
0000037351	22.150,40	236,59	0000037431	28.434,21	261,73	0000037515	90.617,30	839,68
0000037352	20.296,83	229,18	0000037433	36.716,32	294,86	0000037516	114.297,37	1.324,66
0000037353	95.852,43	723,10	0000037434	23.370,58	241,47	0000037517	60.526,72	659,14
0000037354	182.542,17	1.243,24	0000037435	33.179,36	280,71	0000037518	78.283,05	1.000,53
0000037355	37.095,91	296,37	0000037436	30.584,35	270,33	0000037519	62.192,89	855,72
0000037356	22.799,34	239,19	0000037437	53.043,00	466,25	0000037520	49.043,14	590,24
0000037357	16.515,68	148,64	0000037438	133.101,87	946,60	0000037521	61.306,88	663,82
0000037358	29.834,78	268,51	0000037439	29.421,00	265,67	0000037522	149.840,07	1.271,79
0000037359	22.804,52	239,21	0000037440	15.848,25	211,38	0000037523	50.481,61	400,40
0000037360	95.463,18	720,77	0000037441	103.466,20	768,79	0000037524	29.721,57	276,76
0000037361	56.805,02	488,82	0000037442	19.045,57	224,17	0000037526	118.983,18	1.040,36
0000037362	33.191,20	280,75	0000037443	19.045,57	224,17	0000037527	208.549,98	1.712,11
0000037363	21.328,32	233,30	0000037444	68.209,90	557,25	0000037528	69.855,06	671,90
0000037364	135.198,17	959,18	0000037445	89.123,95	682,73	0000037529	83.387,90	773,40
0000037365	23.024,29	240,09	0000037446	17.570,88	218,27	0000037532	54.253,14	366,06
0000037366	47.105,22	336,41	0000037447	115.715,33	842,28	0000037533	49.804,56	397,01
0000037367	34.325,54	285,29	0000037448	25.857,55	251,42	0000037535	32.478,63	495,34
0000037368	24.371,00	245,47	0000037449	18.764,39	223,05	0000037536	56.575,10	430,87
0000037369	75.025,66	448,09	0000037450	107.318,64	791,90	0000037537	35.073,63	323,36
0000037370	29.858,47	267,42	0000037452	13.632,25	202,52	0000037538	117.423,45	735,11
0000037371	79.848,70	627,08	0000037454	22.373,72	237,48	0000037539	101.422,30	908,66
0000037372	50.915,35	351,65	0000037455	17.925,14	219,69	0000037540	110.894,83	702,46

0000037541	62.850,17	448,55	0000037625	14.798,05	133,18	0000037711	291.420,05	2.918,76
0000037542	61.760,67	456,79	0000037626	82.701,22	644,20	0000037712	181.440,06	1.928,94
0000037543	79.978,53	547,88	0000037627	225.255,95	1.499,53	0000037713	253.681,13	2.579,11
0000037544	143.310,10	1.222,82	0000037628	146.357,57	1.026,14	0000037714	144.945,90	1.945,53
0000037545	127.159,67	1.101,69	0000037629	84.725,33	486,89	0000037715	367.016,76	3.599,13
0000037546	93.276,32	565,64	0000037630	94.235,05	713,40	0000037716	355.155,28	3.492,38
0000037547	203.076,45	1.671,06	0000037631	35.160,74	288,63	0000037717	362.679,40	3.560,09
0000037549	272.108,14	2.188,80	0000037632	9.175,38	82,58	0000037718	281.249,55	2.827,23
0000037550	132.356,34	1.140,66	0000037633	77.456,49	457,82	0000037719	320.881,29	3.183,91
0000037551	140.703,97	1.203,27	0000037634	170.342,41	2.247,50	0000037720	526.729,57	5.036,55
0000037552	26.099,12	278,49	0000037636	90.154,69	1.107,37	0000037721	170.342,41	2.247,50
0000037553	65.160,59	470,23	0000037637	491.874,95	4.722,85	0000037722	537.917,75	5.137,24
0000037554	66.754,77	481,76	0000037638	90.154,69	1.107,37	0000037723	339.980,52	3.355,80
0000037555	44.270,91	349,19	0000037639	288.033,63	2.888,28	0000037724	282.495,15	2.838,44
0000037556	36.418,86	330,08	0000037640	144.862,16	1.599,74	0000037725	464.874,39	4.478,85
0000037557	28.856,27	292,27	0000037641	86.073,64	812,42	0000037726	492.319,81	4.726,86
0000037558	20.617,97	160,06	0000037642	271.005,30	2.735,03	0000037727	451.562,01	4.360,04
0000037559	198.874,03	1.639,55	0000037643	361.739,18	3.551,63	0000037728	184.458,11	1.956,10
0000037560	35.961,57	279,22	0000037645	578.546,55	5.502,90	0000037731	366.480,62	3.594,31
0000037561	113.202,46	997,01	0000037646	407.924,07	3.967,30	0000037733	340.376,17	3.359,37
0000037562	99.917,67	897,37	0000037647	853.033,03	7.973,28	0000037734	50.314,86	846,49
0000037563	42.221,55	359,10	0000037648	409.389,32	3.980,48	0000037735	191.286,48	2.017,56
0000037564	25.910,09	264,33	0000037649	198.411,90	1.486,45	0000037737	567.483,19	5.403,33
0000037565	22.518,16	260,58	0000037650	479.051,77	4.607,45	0000037738	259.263,65	2.629,35
0000037566	73.019,75	513,09	0000037651	365.493,12	3.585,42	0000037740	354.922,94	3.490,29
0000037567	51.882,34	407,40	0000037652	315.651,51	3.136,84	0000037741	679.818,35	6.414,35
0000037568	61.958,23	457,78	0000037653	196.935,35	2.068,40	0000037742	528.566,27	5.053,08
0000037569	46.165,77	357,22	0000037654	997.196,58	9.270,75	0000037743	89.959,27	835,74
0000037570	61.310,48	452,53	0000037655	261.806,76	2.652,24	0000037745	557.793,55	5.316,12
0000037571	107.699,80	955,74	0000037656	204.064,20	2.132,56	0000037746	237.898,20	3.298,75
0000037572	70.123,93	498,61	0000037657	299.740,43	2.993,64	0000037747	518.626,57	4.963,62
0000037573	83.510,10	774,32	0000037658	338.225,94	3.340,01	0000037748	97.337,46	1.172,02
0000037574	41.022,83	353,10	0000037659	504.236,11	4.834,10	0000037751	132.604,96	535,75
0000037575	76.173,00	719,29	0000037660	183.619,27	1.948,55	0000037752	69.510,10	280,82
0000037576	24.880,08	272,07	0000037661	408.776,63	3.974,97	0000037753	86.446,29	349,22
0000037577	37.694,83	336,46	0000037662	316.351,34	3.143,14	0000037754	148.391,94	1.260,93
0000037578	41.975,14	338,29	0000037664	635.379,25	6.014,39	0000037755	185.444,49	749,22
0000037579	49.018,73	391,89	0000037666	352.930,99	3.472,36	0000037756	116.676,60	1.023,06
0000037580	58.279,95	439,39	0000037668	198.564,72	2.083,06	0000037757	107.012,62	683,05
0000037581	50.124,22	385,66	0000037669	12.388,54	383,04	0000037794	214.267,20	2.224,38
0000037582	45.446,99	375,22	0000037670	414.798,21	4.029,16	0000037795	273.123,60	2.754,09
0000037583	39.886,27	347,42	0000037671	147.179,02	1.620,59	0000037796	164.348,42	1.282,07
0000037584	35.437,69	323,15	0000037672	173.870,50	1.860,81	0000037797	163.208,63	1.764,86
0000037585	51.285,19	404,42	0000037673	213.366,54	1.576,18	0000037798	155.753,55	1.618,65
0000037586	41.646,60	356,22	0000037674	315.184,79	3.132,64	0000037799	186.279,91	1.972,50
0000037587	38.680,88	338,23	0000037675	170.342,41	2.247,50	0000037800	176.839,41	1.887,53
0000037588	54.661,59	421,30	0000037676	97.465,97	1.173,17	0000037801	166.133,57	1.762,02
0000037589	63.702,59	450,21	0000037677	285.047,98	2.861,41	0000037802	57.921,06	541,69
0000037590	176.004,71	1.468,03	0000037678	271.228,77	2.737,04	0000037803	56.808,92	531,55
0000037591	102.032,48	913,23	0000037679	170.342,41	2.247,50	0000037804	124.829,69	1.419,45
0000037592	262.988,87	2.120,41	0000037680	522.728,80	5.000,54	0000037805	101.127,27	902,74
0000037593	16.515,68	148,64	0000037681	279.116,54	2.808,03	0000037806	94.752,23	1.148,75
0000037594	27.532,80	258,12	0000037683	578.942,80	5.506,47	0000037807	134.687,00	1.508,16
0000037595	62.965,73	525,78	0000037685	489.482,63	4.701,32	0000037808	94.792,26	725,67
0000037597	62.164,51	520,98	0000037686	71.229,06	723,35	0000037809	73.661,28	737,95
0000037598	108.276,92	797,65	0000037687	71.229,06	723,35	0000037810	123.962,22	1.411,64
0000037599	16.515,68	148,64	0000037688	71.229,06	723,35	0000037811	91.510,88	1.119,58
0000037600	22.800,08	239,19	0000037689	71.229,06	723,35	0000037812	98.561,34	1.503,29
0000037602	71.158,19	574,94	0000037690	71.229,06	723,35	0000037813	108.399,35	1.263,18
0000037604	38.323,97	301,29	0000037691	71.229,06	723,35	0000037814	66.975,84	697,84
0000037606	45.717,19	422,29	0000037692	71.229,06	723,35	0000037815	1.048.003,75	9.728,01
0000037608	66.367,59	546,20	0000037693	71.229,06	723,35	0000037821	94.947,51	1.150,51
0000037609	79.392,44	624,34	0000037694	71.229,06	723,35	0000037822	105.035,90	926,20
0000037610	57.298,77	491,78	0000037695	71.229,06	723,35	0000037823	174.254,56	2.535,02
0000037611	19.856,56	227,42	0000037696	71.229,06	723,35	0000037824	62.403,68	656,23
0000037612	94.864,38	717,18	0000037697	71.229,06	723,35	0000037825	108.001,62	943,99
0000037613	41.067,96	312,26	0000037698	161.051,01	2.137,03	0000037826	101.328,75	903,95
0000037614	18.825,06	223,29	0000037699	325.871,11	3.228,82	0000037827	315.849,14	3.138,62
0000037615	106.512,24	787,06	0000037700	388.578,94	3.793,19	0000037828	135.069,15	2.064,80
0000037616	136.986,89	969,91	0000037701	330.483,88	3.270,33	0000037829	44.573,53	563,42
0000037617	95.922,78	723,53	0000037702	613.332,29	5.815,97	0000037830	152.570,82	2.274,82
0000037618	50.269,25	449,61	0000037704	314.023,06	3.122,19	0000037831	117.832,98	1.356,48
0000037619	68.656,32	559,93	0000037705	468.141,78	4.509,26	0000037832	128.563,95	959,55
0000037620	32.014,68	276,05	0000037706	283.402,01	2.846,60	0000037833	133.728,25	1.499,53
0000037621	19.039,65	224,15	0000037707	161.051,01	2.137,03	0000037834	219.747,46	2.273,71
0000037622	16.444,65	213,77	0000037708	267.995,09	2.707,94	0000037835	64.627,97	660,13
0000037623	24.675,86	246,69	0000037709	202.405,51	2.117,63	0000037836	67.964,41	690,85
0000037624	71.249,74	575,49	0000037710	271.526,90	2.739,72	0000037837	56.101,53	581,64

0000037839	149.274,55	1.465,87	0000037929	56.686,30	795,13	0000038020	63.989,39	849,90
0000037840	212.296,10	2.087,28	0000037930	114.903,37	2.184,07	0000038021	63.989,39	849,90
0000037842	79.085,86	643,97	0000037931	238.899,67	3.057,60	0000038022	53.461,09	770,94
0000037843	165.797,32	1.788,16	0000037932	181.875,89	1.734,05	0000038023	53.461,09	770,94
0000037844	229.571,41	2.362,12	0000037933	205.729,78	2.684,44	0000038024	63.989,39	849,90
0000037845	36.053,27	512,30	0000037934	86.216,76	1.339,92	0000038025	63.989,39	849,90
0000037846	34.941,12	505,63	0000037935	51.514,13	756,34	0000038026	53.461,09	770,94
0000037847	39.760,42	534,54	0000037936	81.553,03	981,63	0000038027	53.461,09	770,94
0000037848	32.168,18	488,99	0000037937	202.034,25	2.642,87	0000038028	63.989,39	849,90
0000037849	36.053,27	512,30	0000037938	172.854,84	3.024,37	0000038029	63.989,39	849,90
0000037850	34.941,12	505,63	0000037939	72.720,72	915,39	0000038030	53.461,09	770,94
0000037851	226.954,16	2.338,57	0000037940	361.525,88	5.760,10	0000038031	53.461,09	770,94
0000037852	322.912,49	3.202,19	0000037943	61.792,58	1.074,10	0000038032	63.989,39	849,90
0000037854	69.266,85	711,58	0000037944	114.548,83	1.658,65	0000038033	63.893,01	849,18
0000037855	74.760,85	744,55	0000037945	398.657,66	4.854,88	0000038034	53.461,09	770,94
0000037856	50.034,16	560,54	0000037946	318.878,79	3.957,37	0000038035	53.461,09	770,94
0000037857	94.873,86	1.149,84	0000037947	391.853,46	6.199,85	0000038036	63.989,39	849,90
0000037858	146.983,92	1.618,84	0000037948	571.077,41	8.798,59	0000038037	63.989,39	849,90
0000037859	278.018,59	2.798,15	0000037949	192.278,97	2.533,12	0000038038	53.461,09	770,94
0000037860	119.658,18	1.372,90	0000037950	273.559,79	4.484,59	0000038039	63.989,39	849,90
0000037862	46.016,60	640,70	0000037951	134.420,80	1.143,11	0000038040	63.989,39	849,90
0000037863	80.780,05	1.090,21	0000037952	115.312,33	1.234,82	0000038041	53.461,09	770,94
0000037864	56.757,72	898,03	0000037953	62.773,98	1.082,94	0000038042	53.461,09	770,94
0000037865	56.437,42	895,47	0000037954	222.333,86	2.518,97	0000038043	63.989,39	849,90
0000037866	198.852,08	2.085,65	0000037955	2.292.411,84	33.757,94	0000038044	63.989,39	849,90
0000037867	141.626,22	1.145,74	0000037957	18.000.274,84	261.521,96	0000038045	53.461,09	770,94
0000037868	197.516,66	2.073,63	0000037958	182.402,85	2.159,60	0000038046	53.461,09	770,94
0000037869	321.874,52	4.306,46	0000037960	293.541,87	3.672,33	0000038047	63.989,39	849,90
0000037871	111.226,32	1.621,28	0000037961	390.300,48	6.177,33	0000038048	63.989,39	849,90
0000037872	102.358,98	1.521,52	0000037962	129.581,14	1.297,83	0000038049	53.461,09	770,94
0000037873	104.182,74	1.542,04	0000037963	495.269,20	7.699,37	0000038050	53.461,09	770,94
0000037874	96.412,55	1.093,07	0000037965	144.914,94	2.000,27	0000038051	63.989,39	849,90
0000037875	78.309,20	1.470,62	0000037966	2.051.853,30	30.269,84	0000038052	63.989,39	849,90
0000037877	94.560,01	1.079,18	0000037967	1.464.036,87	21.746,50	0000038053	53.461,09	770,94
0000037879	208.442,61	2.714,96	0000037968	906.443,90	13.661,41	0000038054	53.461,09	770,94
0000037880	96.786,94	1.389,05	0000037969	852.838,78	12.884,13	0000038055	63.989,39	849,90
0000037881	77.880,48	954,08	0000037970	381.288,54	3.399,50	0000038056	63.989,39	849,90
0000037882	55.575,72	1.018,15	0000037971	889.350,71	13.413,56	0000038057	53.461,09	770,94
0000037883	36.578,49	847,18	0000037972	397.175,56	3.528,80	0000038058	53.461,09	770,94
0000037884	77.189,14	1.212,67	0000037973	85.946,13	1.291,49	0000038059	63.989,39	849,90
0000037885	102.982,11	2.011,21	0000037977	189.131,22	1.835,41	0000038060	63.989,39	849,90
0000037886	102.931,46	1.527,96	0000037978	214.918,78	2.787,82	0000038061	53.461,09	770,94
0000037887	53.270,48	769,51	0000037979	84.357,63	1.277,19	0000038062	53.461,09	770,94
0000037888	67.164,88	873,72	0000037980	2.375.456,61	24.063,46	0000038063	53.461,09	770,94
0000037889	102.931,46	1.527,96	0000037981	209.718,82	1.730,11	0000038064	53.461,09	770,94
0000037890	55.488,84	786,15	0000037982	966.453,71	14.531,55	0000038065	63.989,39	849,90
0000037891	102.931,46	1.527,96	0000037983	164.448,13	2.220,02	0000038066	63.989,39	849,90
0000037892	82.186,25	1.257,65	0000037984	249.605,36	4.137,25	0000038067	53.461,09	770,94
0000037893	65.548,56	1.107,91	0000037985	1.261.362,51	18.807,73	0000038068	53.461,09	770,94
0000037894	90.888,06	1.392,47	0000037986	77.007,31	1.013,16	0000038069	63.989,39	849,90
0000037895	63.084,44	843,11	0000037987	252.579,43	4.180,37	0000038070	63.989,39	849,90
0000037896	70.869,45	1.167,26	0000037988	518.334,98	6.201,25	0000038071	53.461,09	770,94
0000037897	53.112,21	995,98	0000037989	3.015.866,72	44.248,04	0000038072	53.461,09	770,94
0000037898	54.335,57	1.006,99	0000037990	616.262,54	9.453,78	0000038073	63.989,39	849,90
0000037899	124.403,62	1.303,01	0000037994	114.143,09	1.381,09	0000038074	63.989,39	849,90
0000037900	257.422,63	3.265,98	0000037995	259.525,82	4.281,09	0000038075	53.461,09	770,94
0000037901	122.603,08	1.289,50	0000037997	96.327,50	1.453,66	0000038076	53.461,09	770,94
0000037902	95.607,62	1.378,44	0000037998	121.864,35	1.740,95	0000038077	63.989,39	849,90
0000037904	441.144,61	6.914,57	0000037999	68.430,98	1.133,85	0000038078	63.989,39	849,90
0000037905	37.982,46	654,85	0000038000	1.019.248,94	15.297,08	0000038079	53.461,09	770,94
0000037906	42.264,96	686,97	0000038001	606.056,12	9.305,78	0000038080	53.461,09	770,94
0000037907	165.053,43	2.003,45	0000038002	382.413,56	4.672,13	0000038081	63.989,39	849,90
0000037908	872.032,28	13.162,44	0000038003	199.916,36	2.317,22	0000038082	63.989,39	849,90
0000037909	1.131.305,96	16.921,91	0000038004	205.662,44	1.912,45	0000038083	53.461,09	770,94
0000037913	189.131,22	3.132,95	0000038005	203.808,87	1.898,55	0000038084	53.461,09	770,94
0000037914	68.063,54	1.130,54	0000038006	178.277,34	2.375,60	0000038085	63.989,39	849,90
0000037915	114.896,48	1.662,57	0000038007	166.208,52	1.648,86	0000038086	63.989,39	849,90
0000037916	114.335,33	1.656,25	0000038008	117.228,33	1.607,22	0000038087	53.461,09	770,94
0000037917	103.347,34	1.532,64	0000038010	53.461,09	770,94	0000038088	53.461,09	770,94
0000037918	114.896,48	1.662,57	0000038011	53.461,09	770,94	0000038089	63.989,39	849,90
0000037919	114.896,48	1.662,57	0000038012	63.989,39	849,90	0000038090	63.989,39	849,90
0000037920	114.155,05	1.654,22	0000038013	63.989,39	849,90	0000038091	53.461,09	770,94
0000037921	92.226,52	1.407,53	0000038014	53.461,09	770,94	0000038092	53.461,09	770,94
0000037922	82.125,28	1.257,10	0000038015	53.461,09	770,94	0000038093	63.989,39	849,90
0000037923	81.130,95	1.248,15	0000038016	63.989,39	849,90	0000038094	63.989,39	849,90
0000037926	221.783,09	2.865,04	0000038017	63.989,39	849,90	0000038095	53.461,09	770,94
0000037927	130.509,38	1.838,21	0000038018	53.461,09	770,94	0000038096	53.461,09	770,94
0000037928	208.173,52	2.711,93	0000038019	53.461,09	770,94	0000038097	63.989,39	849,90

0000038098	63.989,39	849,90	0000038176	53.461,09	770,94	0000038254	63.989,39	849,90
0000038099	53.461,09	770,94	0000038177	53.461,09	770,94	0000038255	63.989,39	849,90
0000038100	53.461,09	770,94	0000038178	53.461,09	770,94	0000038256	53.461,09	770,94
0000038101	63.989,39	849,90	0000038179	53.461,09	770,94	0000038257	53.461,09	770,94
0000038102	63.989,39	849,90	0000038180	53.461,09	770,94	0000038258	63.989,39	849,90
0000038103	53.461,09	770,94	0000038181	53.461,09	770,94	0000038259	63.989,39	849,90
0000038104	53.461,09	770,94	0000038182	53.461,09	770,94	0000038260	53.461,09	770,94
0000038105	63.989,39	849,90	0000038183	53.461,09	770,94	0000038261	53.461,09	770,94
0000038106	63.989,39	849,90	0000038184	53.461,09	770,94	0000038262	63.989,39	849,90
0000038107	53.461,09	770,94	0000038185	53.461,09	770,94	0000038263	63.989,39	849,90
0000038108	53.461,09	770,94	0000038186	53.461,09	770,94	0000038264	53.461,09	770,94
0000038109	63.989,39	849,90	0000038187	53.461,09	770,94	0000038265	53.461,09	770,94
0000038110	63.989,39	849,90	0000038188	53.461,09	770,94	0000038266	63.989,39	849,90
0000038111	53.461,09	770,94	0000038189	63.989,39	849,90	0000038267	63.989,39	849,90
0000038112	53.461,09	770,94	0000038190	53.461,09	770,94	0000038268	53.461,09	770,94
0000038113	63.989,39	849,90	0000038191	53.461,09	770,94	0000038269	53.461,09	770,94
0000038114	63.989,39	849,90	0000038192	63.989,39	849,90	0000038270	53.461,09	770,94
0000038115	53.461,09	770,94	0000038193	63.989,39	849,90	0000038271	53.461,09	770,94
0000038116	53.461,09	770,94	0000038194	53.461,09	770,94	0000038272	53.461,09	770,94
0000038117	53.461,09	770,94	0000038195	53.461,09	770,94	0000038273	53.461,09	770,94
0000038118	53.461,09	770,94	0000038196	63.989,39	849,90	0000038274	53.461,09	770,94
0000038119	53.461,09	770,94	0000038197	63.989,39	849,90	0000038275	53.461,09	770,94
0000038120	53.461,09	770,94	0000038198	45.038,44	707,77	0000038276	53.461,09	770,94
0000038121	53.461,09	770,94	0000038199	53.461,09	770,94	0000038277	53.461,09	770,94
0000038122	53.461,09	770,94	0000038200	63.989,39	849,90	0000038278	53.461,09	770,94
0000038123	53.461,09	770,94	0000038201	63.989,39	849,90	0000038279	53.461,09	770,94
0000038124	53.461,09	770,94	0000038202	53.461,09	770,94	0000038280	53.461,09	770,94
0000038125	53.461,09	770,94	0000038203	53.461,09	770,94	0000038281	53.461,09	770,94
0000038126	53.461,09	770,94	0000038204	63.989,39	849,90	0000038282	53.461,09	770,94
0000038127	53.461,09	770,94	0000038205	63.989,39	849,90	0000038283	53.461,09	770,94
0000038128	53.461,09	770,94	0000038206	53.461,09	770,94	0000038284	53.461,09	770,94
0000038129	53.461,09	770,94	0000038207	53.461,09	770,94	0000038285	53.461,09	770,94
0000038130	53.461,09	770,94	0000038208	63.989,39	849,90	0000038286	53.461,09	770,94
0000038131	53.461,09	770,94	0000038209	63.989,39	849,90	0000038287	53.461,09	770,94
0000038132	53.461,09	770,94	0000038210	53.461,09	770,94	0000038288	53.461,09	770,94
0000038133	53.461,09	770,94	0000038211	53.461,09	770,94	0000038289	53.461,09	770,94
0000038134	53.461,09	770,94	0000038212	63.989,39	849,90	0000038290	53.461,09	770,94
0000038135	53.461,09	770,94	0000038213	63.989,39	849,90	0000038291	53.461,09	770,94
0000038136	53.461,09	770,94	0000038214	53.461,09	770,94	0000038292	53.461,09	770,94
0000038137	53.461,09	770,94	0000038215	53.461,09	770,94	0000038293	53.461,09	770,94
0000038138	53.461,09	770,94	0000038216	63.989,39	849,90	0000038294	53.461,09	770,94
0000038139	53.461,09	770,94	0000038217	63.989,39	849,90	0000038295	53.461,09	770,94
0000038140	53.461,09	770,94	0000038218	63.989,39	849,90	0000038296	53.461,09	770,94
0000038141	53.461,09	770,94	0000038219	63.989,39	849,90	0000038297	53.461,09	770,94
0000038142	53.461,09	770,94	0000038220	53.461,09	770,94	0000038298	53.461,09	770,94
0000038143	53.461,09	770,94	0000038221	53.461,09	770,94	0000038299	53.461,09	770,94
0000038144	53.461,09	770,94	0000038222	63.989,39	849,90	0000038300	53.461,09	770,94
0000038145	53.461,09	770,94	0000038223	63.989,39	849,90	0000038301	53.461,09	770,94
0000038146	53.461,09	770,94	0000038224	53.461,09	770,94	0000038302	53.461,09	770,94
0000038147	53.461,09	770,94	0000038225	53.461,09	770,94	0000038303	53.461,09	770,94
0000038148	53.461,09	770,94	0000038226	63.989,39	849,90	0000038304	53.461,09	770,94
0000038149	53.461,09	770,94	0000038227	63.989,39	849,90	0000038305	53.461,09	770,94
0000038150	53.461,09	770,94	0000038228	53.461,09	770,94	0000038306	53.461,09	770,94
0000038151	53.461,09	770,94	0000038229	53.461,09	770,94	0000038307	53.461,09	770,94
0000038152	53.461,09	770,94	0000038230	63.989,39	849,90	0000038308	53.461,09	770,94
0000038153	53.461,09	770,94	0000038231	63.989,39	849,90	0000038309	53.461,09	770,94
0000038154	53.461,09	770,94	0000038232	53.461,09	770,94	0000038310	53.461,09	770,94
0000038155	53.461,09	770,94	0000038233	53.461,09	770,94	0000038311	53.461,09	770,94
0000038156	53.461,09	770,94	0000038234	63.989,39	849,90	0000038312	53.461,09	770,94
0000038157	53.461,09	770,94	0000038235	63.989,39	849,90	0000038313	53.461,09	770,94
0000038158	53.461,09	770,94	0000038236	53.461,09	770,94	0000038314	53.461,09	770,94
0000038159	53.461,09	770,94	0000038237	53.461,09	770,94	0000038315	53.461,09	770,94
0000038160	53.461,09	770,94	0000038238	63.989,39	849,90	0000038316	53.461,09	770,94
0000038161	53.461,09	770,94	0000038239	63.989,39	849,90	0000038317	53.461,09	770,94
0000038162	53.461,09	770,94	0000038240	53.461,09	770,94	0000038318	53.461,09	770,94
0000038163	53.461,09	770,94	0000038241	53.461,09	770,94	0000038319	53.461,09	770,94
0000038164	53.461,09	770,94	0000038242	63.989,39	849,90	0000038320	53.461,09	770,94
0000038165	53.461,09	770,94	0000038243	63.989,39	849,90	0000038321	53.461,09	770,94
0000038166	53.461,09	770,94	0000038244	53.461,09	770,94	0000038322	53.461,09	770,94
0000038167	53.461,09	770,94	0000038245	53.461,09	770,94	0000038323	53.461,09	770,94
0000038168	53.461,09	770,94	0000038246	63.989,39	849,90	0000038324	53.461,09	770,94
0000038169	53.461,09	770,94	0000038247	63.989,39	849,90	0000038325	53.461,09	770,94
0000038170	53.461,09	770,94	0000038248	53.461,09	770,94	0000038326	53.461,09	770,94
0000038171	53.461,09	770,94	0000038249	53.461,09	770,94	0000038327	53.461,09	770,94
0000038172	53.461,09	770,94	0000038250	63.989,39	849,90	0000038328	53.461,09	770,94
0000038173	53.461,09	770,94	0000038251	63.989,39	849,90	0000038329	53.461,09	770,94
0000038174	53.461,09	770,94	0000038252	53.461,09	770,94	0000038330	63.989,39	849,90
0000038175	53.461,09	770,94	0000038253	53.461,09	770,94	0000038331	63.989,39	849,90

0000038332	53.461,09	770,94	0000038410	54.101,68	775,74	0000038491	91.138,16	1.395,28
0000038333	53.461,09	770,94	0000038411	54.101,68	775,74	0000038492	91.138,16	1.395,28
0000038334	63.989,39	849,90	0000038412	54.101,68	775,74	0000038493	91.138,16	1.395,28
0000038335	63.989,39	849,90	0000038413	54.101,68	775,74	0000038494	91.138,16	1.395,28
0000038336	53.461,09	770,94	0000038414	54.101,68	775,74	0000038495	91.879,59	1.403,63
0000038337	53.461,09	770,94	0000038415	54.101,68	775,74	0000038496	91.879,59	1.403,63
0000038338	63.989,39	849,90	0000038416	54.101,68	775,74	0000038497	75.568,13	1.220,12
0000038339	63.989,39	849,90	0000038417	54.101,68	775,74	0000038498	75.568,13	1.220,12
0000038340	53.461,09	770,94	0000038418	54.101,68	775,74	0000038499	89.655,30	1.378,60
0000038341	53.461,09	770,94	0000038419	54.101,68	775,74	0000038500	89.655,30	1.378,60
0000038342	63.989,39	849,90	0000038420	54.101,68	775,74	0000038501	73.788,70	1.200,10
0000038343	63.989,39	849,90	0000038421	54.101,68	775,74	0000038502	89.655,30	1.378,60
0000038344	53.461,09	770,94	0000038422	54.101,68	775,74	0000038503	89.655,30	1.378,60
0000038345	53.461,09	770,94	0000038423	54.101,68	775,74	0000038504	89.655,30	1.378,60
0000038346	63.989,39	849,90	0000038424	54.101,68	775,74	0000038505	322.470,21	3.997,77
0000038347	63.989,39	849,90	0000038425	54.101,68	775,74	0000038506	279.803,19	3.517,77
0000038348	53.461,09	770,94	0000038426	54.101,68	775,74	0000038507	247.735,26	3.383,02
0000038349	53.461,09	770,94	0000038427	54.101,68	775,74	0000038508	161.819,11	2.190,44
0000038350	63.989,39	849,90	0000038428	54.101,68	775,74	0000038509	843.096,39	12.742,87
0000038351	63.989,39	849,90	0000038429	54.101,68	775,74	0000038510	373.159,63	4.568,03
0000038352	53.461,09	770,94	0000038430	54.101,68	775,74	0000038511	310.603,92	5.021,73
0000038353	53.461,09	770,94	0000038431	54.101,68	775,74	0000038512	380.101,19	6.029,44
0000038354	63.989,39	849,90	0000038432	54.101,68	775,74	0000038513	301.559,97	4.890,59
0000038355	63.989,39	849,90	0000038433	54.101,68	775,74	0000038514	1.261.873,27	18.815,13
0000038356	53.461,09	770,94	0000038434	54.101,68	775,74	0000038515	717.097,69	10.915,89
0000038357	53.461,09	770,94	0000038435	54.101,68	775,74	0000038516	476.951,67	5.735,69
0000038358	63.989,39	849,90	0000038436	54.101,68	775,74	0000038517	196.536,64	3.244,03
0000038359	63.989,39	849,90	0000038437	54.101,68	775,74	0000038518	660.618,18	10.096,93
0000038360	53.461,09	770,94	0000038438	54.101,68	775,74	0000038519	123.160,97	1.293,69
0000038361	53.461,09	770,94	0000038439	54.101,68	775,74	0000038520	243.004,38	1.863,80
0000038362	63.989,39	849,90	0000038440	54.101,68	775,74	0000038521	856.886,85	12.942,83
0000038363	63.989,39	849,90	0000038441	54.101,68	775,74	0000038522	653.979,67	7.727,25
0000038364	53.461,09	770,94	0000038442	54.101,68	775,74	0000038523	316.728,98	3.933,18
0000038365	53.461,09	770,94	0000038443	54.101,68	775,74	0000038524	400.496,18	6.325,16
0000038366	63.989,39	849,90	0000038444	54.101,68	775,74	0000038525	186.531,03	2.468,45
0000038367	63.989,39	849,90	0000038445	54.101,68	775,74	0000038526	464.941,05	7.259,62
0000038368	53.461,09	770,94	0000038446	54.101,68	775,74	0000038527	1.733.030,31	25.646,91
0000038369	53.461,09	770,94	0000038447	54.101,68	775,74	0000038528	213.102,76	2.767,39
0000038370	63.989,39	849,90	0000038448	54.101,68	775,74	0000038529	224.613,30	3.094,90
0000038371	63.989,39	849,90	0000038449	54.101,68	775,74	0000038530	288.568,81	3.343,50
0000038372	53.461,09	770,94	0000038450	54.101,68	775,74	0000038531	400.388,57	4.874,35
0000038373	53.461,09	770,94	0000038451	54.101,68	775,74	0000038532	110.427,18	1.612,29
0000038374	64.790,14	855,91	0000038452	54.101,68	775,74	0000038533	127.924,92	1.809,14
0000038375	54.101,68	775,74	0000038453	54.101,68	775,74	0000038534	206.689,34	2.378,17
0000038376	54.101,68	775,74	0000038454	370.008,37	5.883,09	0000038535	176.593,60	2.257,32
0000038377	64.790,14	855,91	0000038455	64.744,74	1.028,05	0000038536	172.435,28	1.918,92
0000038378	54.101,68	775,74	0000038456	60.057,88	1.058,49	0000038537	50.154,67	746,14
0000038379	54.101,68	775,74	0000038457	94.635,57	1.369,69	0000038538	185.510,71	1.965,58
0000038380	64.790,14	855,91	0000038458	354.485,00	4.357,94	0000038539	211.529,95	2.199,75
0000038381	64.790,14	855,91	0000038459	90.550,38	1.388,67	0000038540	267.663,61	2.704,95
0000038382	54.101,68	775,74	0000038460	505.017,71	6.051,43	0000038541	136.899,60	1.528,08
0000038383	54.101,68	775,74	0000038461	77.960,14	919,99	0000038542	55.854,39	631,11
0000038384	54.101,68	775,74	0000038462	77.960,14	901,33	0000038543	95.026,60	811,46
0000038385	64.790,14	855,91	0000038463	148.168,36	1.851,49	0000038544	175.555,77	1.875,98
0000038386	54.101,68	775,74	0000038464	272.421,71	3.434,72	0000038545	176.480,09	1.884,30
0000038387	54.101,68	775,74	0000038465	81.754,63	1.253,76	0000038546	89.095,16	780,55
0000038388	64.790,14	855,91	0000038466	143.859,20	1.812,70	0000038547	395.617,11	3.856,53
0000038389	54.101,68	775,74	0000038467	87.982,42	1.029,85	0000038548	93.055,63	1.133,48
0000038390	54.101,68	775,74	0000038468	412.287,56	5.008,22	0000038549	51.405,81	589,55
0000038391	54.101,68	775,74	0000038469	100.218,83	1.121,62	0000038550	29.360,62	451,88
0000038392	64.790,14	855,91	0000038470	133.583,18	1.720,22	0000038551	111.708,77	1.299,50
0000038393	54.101,68	775,74	0000038471	142.035,48	2.577,48	0000038552	17.325,73	357,64
0000038394	54.101,68	775,74	0000038472	189.761,66	2.504,80	0000038553	55.835,85	631,00
0000038395	54.101,68	775,74	0000038473	238.696,03	3.055,31	0000038554	111.630,92	1.300,66
0000038396	54.101,68	775,74	0000038474	818.536,24	12.386,75	0000038555	223.664,69	2.308,96
0000038397	54.101,68	775,74	0000038475	442.161,70	5.344,30	0000038556	199.575,63	2.092,16
0000038398	54.101,68	775,74	0000038476	329.946,66	5.302,20	0000038557	233.130,27	2.394,15
0000038399	54.101,68	775,74	0000038477	259.856,17	4.285,88	0000038558	98.125,78	884,73
0000038400	29.320,42	589,88	0000038478	310.802,82	3.866,51	0000038559	193.615,76	2.038,52
0000038401	54.101,68	775,74	0000038479	348.899,33	5.529,47	0000038560	109.443,71	1.280,97
0000038402	54.101,68	775,74	0000038480	692.970,03	8.165,89	0000038561	146.842,66	1.617,56
0000038403	54.101,68	775,74	0000038481	63.216,89	844,11	0000038562	54.124,39	591,06
0000038404	54.101,68	775,74	0000038482	46.418,90	935,74	0000038563	52.344,96	574,69
0000038405	54.101,68	775,74	0000038483	95.026,60	811,78	0000038564	240.425,95	2.459,81
0000038406	54.101,68	775,74	0000038484	122.008,32	1.742,57	0000038565	165.833,16	1.788,48
0000038407	54.101,68	775,74	0000038485	188.006,50	1.640,66	0000038566	114.050,45	1.322,43
0000038408	54.101,68	775,74	0000038486	200.981,52	3.267,42	0000038567	79.950,86	752,82
0000038409	54.101,68	775,74	0000038487	1.254.399,40	18.706,76	0000038568	101.788,44	1.212,08

0000038577	107.452,58	1.578,82	0000038659	78.794,93	541,96	0000038741	46.994,23	722,44
0000038578	95.589,70	1.445,36	0000038660	61.374,41	476,51	0000038742	51.442,80	755,80
0000038579	107.452,58	1.578,82	0000038661	307.693,41	2.455,69	0000038743	51.442,80	755,80
0000038580	95.589,70	1.445,36	0000038662	207.501,72	1.704,25	0000038744	51.442,80	755,80
0000038581	132.661,19	1.862,42	0000038663	33.242,69	302,18	0000038745	46.994,23	722,44
0000038582	155.682,59	2.775,37	0000038664	36.481,02	326,15	0000038746	46.994,23	722,44
0000038585	191.260,52	2.521,66	0000038665	107.684,17	955,62	0000038747	51.442,80	755,80
0000038586	97.790,31	1.103,41	0000038666	129.813,41	1.121,59	0000038748	51.442,80	755,80
0000038587	75.651,61	1.221,06	0000038667	101.523,47	909,42	0000038749	46.994,23	722,44
0000038588	70.431,72	1.162,34	0000038668	80.615,19	752,60	0000038750	46.994,23	722,44
0000038589	288.809,89	3.619,09	0000038669	116.453,83	846,71	0000038751	51.442,80	755,80
0000038590	126.387,66	1.791,84	0000038670	53.843,66	471,05	0000038752	51.442,80	755,80
0000038591	332.702,24	4.112,88	0000038673	76.771,69	608,62	0000038753	46.994,23	722,44
0000038592	281.115,50	3.532,53	0000038675	61.294,34	515,76	0000038754	51.442,80	755,80
0000038593	219.953,52	2.844,46	0000038676	37.544,32	298,17	0000038755	51.442,80	755,80
0000038594	208.526,36	2.715,90	0000038677	82.734,47	644,40	0000038756	46.994,23	722,44
0000038595	191.137,18	2.520,27	0000038678	27.431,22	257,71	0000038757	46.994,23	722,44
0000038596	262.649,69	3.324,79	0000038679	326.107,15	2.104,63	0000038758	51.442,80	755,80
0000038597	164.039,52	2.215,42	0000038680	53.052,67	466,31	0000038759	51.442,80	755,80
0000038598	165.916,86	2.236,54	0000038681	185.027,87	1.258,16	0000038760	46.994,23	722,44
0000038599	216.457,57	2.805,13	0000038682	27.143,44	256,56	0000038761	46.994,23	722,44
0000038600	271.654,33	3.426,09	0000038683	30.109,16	268,43	0000038762	51.442,80	755,80
0000038601	582.508,61	6.923,20	0000038684	19.824,15	227,29	0000038763	46.994,23	722,44
0000038602	76.205,97	941,52	0000038685	101.483,55	756,89	0000038764	46.994,23	722,44
0000038603	135.606,20	1.895,55	0000038686	136.664,40	694,65	0000038765	51.442,80	755,80
0000038604	73.791,37	1.402,85	0000038687	53.218,68	467,30	0000038766	51.442,80	755,80
0000038605	139.226,03	1.936,27	0000038688	55.649,42	370,59	0000038767	51.442,80	755,80
0000038606	279.115,06	3.510,02	0000038689	73.542,76	589,25	0000038768	109.274,34	1.599,32
0000038607	47.085,98	723,12	0000038690	94.299,09	713,78	0000038769	84.116,04	1.000,85
0000038608	48.568,84	734,25	0000038691	58.406,47	498,43	0000038770	55.941,70	789,54
0000038609	44.120,26	700,88	0000038692	28.647,16	262,58	0000038771	51.493,13	756,18
0000038610	143.885,50	1.449,12	0000038693	31.677,92	274,70	0000038772	51.493,13	756,18
0000038611	82.014,12	985,09	0000038694	27.238,45	256,94	0000038773	55.941,70	789,54
0000038612	132.926,96	1.865,41	0000038695	69.568,70	565,40	0000038774	55.941,70	789,54
0000038613	232.163,76	2.981,82	0000038696	40.223,64	308,88	0000038775	51.493,13	756,18
0000038614	44.006,31	700,03	0000038697	29.441,87	265,76	0000038776	51.493,13	756,18
0000038615	54.812,54	781,07	0000038698	18.691,14	222,75	0000038777	55.941,70	789,54
0000038616	34.907,88	631,79	0000038699	75.073,81	598,43	0000038778	55.941,70	789,54
0000038617	131.651,16	1.357,36	0000038700	83.207,30	647,23	0000038779	51.493,13	756,18
0000038618	121.641,86	1.282,29	0000038701	55.440,75	480,63	0000038780	51.493,13	756,18
0000038619	153.998,40	2.102,46	0000038702	52.985,13	465,90	0000038781	55.941,70	789,54
0000038620	284.594,09	3.571,66	0000038703	25.078,98	248,31	0000038782	55.941,70	789,54
0000038621	145.153,03	2.002,95	0000038704	10.487,64	189,94	0000038783	51.493,13	756,18
0000038622	168.137,36	2.261,53	0000038705	72.621,16	583,72	0000038784	51.493,13	756,18
0000038623	114.015,94	1.652,66	0000038706	36.585,81	294,33	0000038785	55.941,70	789,54
0000038624	131.614,91	1.357,09	0000038707	150.583,79	1.051,49	0000038786	55.941,70	789,54
0000038625	72.612,78	914,58	0000038708	63.296,94	527,77	0000038787	51.493,13	756,18
0000038626	68.628,79	1.142,05	0000038709	16.133,13	212,52	0000038788	55.941,70	789,54
0000038627	120.972,95	1.730,93	0000038710	25.788,00	251,14	0000038789	55.941,70	789,54
0000038628	76.148,26	941,09	0000038711	18.002,99	220,00	0000038790	51.493,13	756,18
0000038629	114.875,28	1.551,85	0000038712	24.770,86	247,07	0000038791	51.493,13	756,18
0000038630	234.789,10	2.130,90	0000038713	23.139,72	240,55	0000038792	55.941,70	789,54
0000038631	52.025,16	408,12	0000038714	13.026,08	200,09	0000038793	55.941,70	789,54
0000038632	93.583,55	589,70	0000038715	88.462,13	678,76	0000038794	51.493,13	756,18
0000038633	128.206,75	1.109,54	0000038716	105.562,48	781,36	0000038795	51.493,13	756,18
0000038634	89.198,45	816,98	0000038717	356.312,56	3.398,35	0000038796	48.082,55	730,60
0000038635	182.468,29	1.516,50	0000038718	161.960,26	1.706,13	0000038797	55.941,70	789,54
0000038636	110.751,54	978,63	0000038719	210.548,33	2.129,21	0000038798	51.493,13	756,18
0000038637	100.199,23	648,99	0000038720	161.960,26	1.706,13	0000038799	55.941,70	789,54
0000038638	136.279,45	1.170,09	0000038721	161.960,26	1.706,13	0000038800	55.941,70	789,54
0000038639	33.779,90	523,49	0000038722	161.960,26	1.706,13	0000038801	51.493,13	756,18
0000038640	183.495,13	1.524,20	0000038723	161.960,26	1.706,13	0000038802	44.523,68	703,91
0000038641	150.549,23	1.277,11	0000038724	161.960,26	1.706,13	0000038803	48.527,41	733,94
0000038642	164.220,02	1.379,64	0000038725	161.960,26	1.706,13	0000038804	55.941,70	789,54
0000038643	98.762,66	888,71	0000038726	46.252,80	716,88	0000038805	51.493,13	756,18
0000038644	189.159,19	1.566,68	0000038727	79.617,14	967,11	0000038806	51.493,13	756,18
0000038645	152.072,87	1.288,54	0000038728	51.442,80	755,80	0000038807	55.941,70	789,54
0000038646	46.365,21	379,82	0000038729	46.994,23	722,44	0000038808	51.493,13	756,18
0000038647	43.870,89	367,34	0000038730	46.994,23	722,44	0000038809	51.493,13	756,18
0000038648	46.794,44	374,45	0000038731	51.442,80	755,80	0000038810	114.514,67	1.658,27
0000038649	93.534,00	849,50	0000038732	51.442,80	755,80	0000038811	196.183,07	1.841,35
0000038650	131.183,08	1.131,86	0000038733	46.994,23	722,44	0000038812	936.170,38	14.092,44
0000038651	41.535,61	355,67	0000038734	46.994,23	722,44	0000038813	424.835,81	5.149,38
0000038652	39.311,32	328,17	0000038735	51.442,80	755,80	0000038814	292.268,96	3.658,01
0000038653	57.772,97	436,85	0000038736	46.994,23	722,44	0000038815	291.253,20	3.646,58
0000038654	80.973,06	552,86	0000038737	46.994,23	722,44	0000038816	349.924,42	4.306,63
0000038655	44.199,43	355,10	0000038738	51.442,80	755,80	0000038817	339.582,01	4.190,28
0000038656	44.199,43	368,99	0000038739	51.442,80	755,80	0000038818	469.805,70	5.655,29

0000038819	418.192,10	5.074,64	0000038907	37.958,22	299,82	0000038987	99.848,85	896,86
0000038821	359.551,33	4.414,93	0000038908	158.535,56	1.099,20	0000038988	66.829,92	481,28
0000038822	228.365,01	2.939,09	0000038909	327.914,05	2.115,47	0000038989	90.554,34	463,89
0000038823	261.895,95	3.316,31	0000038911	111.928,22	819,56	0000038990	48.057,53	323,66
0000038824	276.429,04	3.479,81	0000038912	39.892,92	307,56	0000038991	34.922,68	316,20
0000038825	159.132,16	1.563,47	0000038913	34.332,20	285,32	0000038992	34.551,96	312,40
0000038826	210.601,16	2.739,24	0000038914	36.617,17	294,46	0000038993	61.773,99	395,09
0000038827	310.216,30	3.859,91	0000038915	31.427,16	273,70	0000038994	46.945,39	316,79
0000038830	757.123,17	8.887,62	0000038916	89.667,14	685,99	0000038995	61.609,71	610,06
0000038831	243.678,62	3.111,36	0000038917	81.603,91	637,61	0000038996	44.936,42	367,84
0000038833	384.679,97	4.697,63	0000038918	84.617,65	655,70	0000038997	147.915,07	1.035,48
0000038834	478.978,82	5.758,49	0000038919	44.985,57	327,93	0000038998	58.723,91	397,19
0000038835	252.520,54	4.179,52	0000038920	193.624,19	1.309,74	0000038999	142.801,02	1.219,00
0000038836	374.813,09	4.586,63	0000038921	196.110,17	1.324,65	0000039000	206.611,85	1.387,66
0000038837	97.445,33	732,66	0000038922	41.685,25	314,73	0000039001	335.055,68	2.158,32
0000038838	59.166,40	502,99	0000038923	137.691,77	974,14	0000039002	121.525,69	706,17
0000038839	24.022,47	244,08	0000038924	53.991,42	363,96	0000039003	56.870,33	396,32
0000038840	23.281,04	241,11	0000038925	55.429,59	480,57	0000039004	37.786,58	287,89
0000038841	27.729,62	258,91	0000038926	17.685,54	218,73	0000039005	58.637,34	415,59
0000038842	72.997,71	585,98	0000038927	17.314,83	217,25	0000039006	168.439,67	1.411,29
0000038843	55.738,17	482,42	0000038928	492.873,62	3.105,23	0000039007	129.075,33	922,44
0000038844	97.428,08	732,56	0000038929	203.800,66	2.130,19	0000039008	186.280,94	1.265,68
0000038845	71.727,69	578,36	0000038930	332.826,55	2.993,56	0000039009	208.955,10	1.715,15
0000038846	64.024,74	532,14	0000038931	126.269,82	1.432,41	0000039010	132.664,59	1.053,27
0000038847	45.062,96	328,24	0000038932	148.912,53	1.636,19	0000039011	61.032,56	392,12
0000038848	25.785,78	251,13	0000038933	126.693,14	1.436,22	0000039012	48.057,53	323,66
0000038849	33.132,80	280,52	0000038934	105.140,98	926,83	0000039013	61.032,56	392,12
0000038850	40.099,37	308,39	0000038935	132.828,48	1.491,44	0000039014	143.193,98	1.221,94
0000038851	34.909,36	287,63	0000038936	123.286,27	1.405,56	0000039015	69.474,64	479,63
0000038852	95.526,38	721,15	0000038937	120.450,30	1.380,03	0000039016	65.767,49	451,21
0000038853	34.782,09	287,12	0000038938	91.879,59	699,27	0000039017	31.388,68	273,54
0000038854	37.747,81	298,98	0000038939	49.276,23	345,09	0000039018	37.379,32	297,51
0000038855	37.107,02	296,42	0000038940	109.489,35	804,93	0000039019	60.948,20	414,25
0000038856	34.141,30	284,56	0000038941	327.275,50	2.111,64	0000039020	55.016,76	367,70
0000038857	211.519,16	1.417,10	0000038942	139.769,35	986,61	0000039021	57.605,11	362,74
0000038858	46.410,40	500,45	0000038943	164.558,17	1.135,34	0000039022	126.504,37	907,02
0000038859	86.619,79	667,71	0000038944	189.201,68	1.283,20	0000039023	76.888,94	532,43
0000038860	33.011,11	297,10	0000038945	137.175,63	870,94	0000039024	56.499,62	380,80
0000038861	73.337,74	882,03	0000038946	149.355,24	1.268,15	0000039025	58.060,09	380,23
0000038862	52.060,37	356,23	0000038947	120.654,39	871,92	0000039026	53.988,97	358,51
0000038863	48.723,94	514,33	0000038948	128.168,45	1.109,25	0000039027	43.968,57	350,18
0000038864	48.723,94	342,89	0000038949	372.899,63	2.944,74	0000039028	41.744,28	333,57
0000038866	125.450,31	1.351,04	0000038950	143.238,57	1.007,42	0000039029	53.858,73	417,28
0000038867	149.817,21	1.570,34	0000038951	55.405,23	347,97	0000039030	69.099,16	493,49
0000038868	40.409,12	309,63	0000038952	56.011,26	413,88	0000039031	153.640,75	1.300,30
0000038869	54.078,51	364,30	0000038953	203.821,35	1.676,65	0000039032	124.806,84	896,83
0000038870	34.059,90	284,23	0000038954	105.378,50	364,82	0000039033	60.626,32	451,12
0000038871	65.074,80	538,44	0000038955	82.922,50	446,84	0000039034	170.632,48	1.171,78
0000038872	106.909,42	789,45	0000038956	128.377,15	1.110,82	0000039035	105.146,37	936,59
0000038873	12.557,84	198,22	0000038958	213.827,54	1.430,96	0000039036	51.163,10	332,34
0000038874	43.980,02	411,87	0000038959	58.006,90	431,56	0000039037	54.870,25	355,32
0000038875	69.290,84	563,74	0000038960	143.787,45	864,96	0000039038	195.561,93	1.614,70
0000038876	82.662,49	643,96	0000038961	247.630,26	2.005,22	0000039039	57.094,54	368,65
0000038877	69.973,37	427,88	0000038962	118.853,48	1.039,39	0000039040	47.455,95	309,51
0000038878	62.559,07	398,23	0000038963	110.151,18	704,98	0000039041	65.620,98	410,47
0000038879	331.965,85	3.209,68	0000038964	68.835,33	359,24	0000039042	52.645,96	341,36
0000038881	27.771,81	259,08	0000038965	130.633,40	1.127,74	0000039043	67.474,56	417,89
0000038882	18.874,65	223,49	0000038966	71.430,34	375,79	0000039044	49.680,24	323,14
0000038883	63.532,70	529,19	0000038967	145.548,66	1.239,60	0000039045	80.639,16	465,65
0000038884	94.254,87	713,52	0000038968	65.791,92	476,95	0000039046	109.660,82	970,45
0000038885	102.294,55	761,76	0000038969	47.997,60	355,18	0000039047	63.765,19	466,82
0000038886	106.436,63	786,61	0000038970	210.601,41	1.411,60	0000039048	69.525,99	495,62
0000038887	133.346,72	948,07	0000038971	66.526,68	414,10	0000039049	72.295,12	690,20
0000038888	44.877,23	327,50	0000038972	43.542,35	275,18	0000039050	100.967,10	905,24
0000038889	34.682,57	430,09	0000038973	51.522,72	405,60	0000039051	80.704,75	470,81
0000038890	190.743,13	1.292,45	0000038974	38.918,41	339,29	0000039052	45.024,77	373,11
0000038891	27.780,69	259,11	0000038975	85.708,41	419,97	0000039053	66.908,25	415,62
0000038892	483.240,21	3.047,43	0000038976	247.269,14	2.002,51	0000039054	76.494,23	721,70
0000038894	120.457,61	870,74	0000038977	60.157,94	360,84	0000039055	60.010,54	346,56
0000038897	92.877,53	519,50	0000038978	166.742,12	1.148,44	0000039056	78.854,16	739,40
0000038898	42.909,70	319,63	0000038979	121.574,53	1.059,80	0000039057	163.145,26	1.371,58
0000038899	31.788,25	275,14	0000038980	201.366,74	1.154,82	0000039058	69.754,35	496,76
0000038900	29.898,42	267,58	0000038981	61.751,79	307,13	0000039059	328.818,39	2.614,13
0000038901	28.137,52	390,82	0000038982	209.083,94	1.716,12	0000039060	72.202,86	581,21
0000038903	39.118,20	304,46	0000038983	51.796,50	355,18	0000039061	31.255,49	180,53
0000038904	153.971,36	1.071,82	0000038984	60.661,84	390,64	0000039062	138.698,53	1.188,23
0000038905	75.325,80	599,94	0000038985	46.945,39	316,79	0000039063	170.146,04	1.424,09
0000038906	67.045,93	550,27	0000038986	79.854,66	547,26	0000039064	247.284,41	2.002,62

0000039066	68.557,84	559,34	0000039146	31.592,91	292,86	0000039226	88.178,63	677,06
0000039067	167.855,02	1.406,90	0000039147	64.535,21	470,67	0000039227	153.543,09	1.069,25
0000039068	99.766,85	1.119,89	0000039148	163.242,93	1.372,31	0000039228	50.821,68	351,28
0000039070	129.862,33	1.121,96	0000039149	58.607,48	441,03	0000039229	22.020,91	198,19
0000039071	61.862,78	457,30	0000039150	54.288,65	367,96	0000039230	124.977,56	897,86
0000039072	61.076,95	606,07	0000039151	55.660,52	565,44	0000039231	23.772,37	243,08
0000039073	128.268,64	1.110,00	0000039152	221.646,52	1.810,34	0000039232	138.836,64	981,01
0000039074	98.121,17	638,60	0000039153	69.826,21	784,76	0000039233	116.282,53	845,69
0000039075	84.229,99	521,95	0000039154	118.875,77	1.039,56	0000039234	60.267,31	509,59
0000039076	46.563,58	367,96	0000039155	163.372,68	1.373,29	0000039235	101.057,08	754,33
0000039077	39.890,71	318,06	0000039156	55.963,73	427,81	0000039236	114.488,27	834,92
0000039078	140.959,87	1.205,19	0000039157	104.326,37	930,44	0000039237	103.670,81	770,01
0000039079	61.907,18	414,25	0000039158	75.258,38	524,28	0000039238	5.064,81	45,58
0000039080	51.897,87	338,17	0000039159	107.687,59	686,43	0000039239	121.743,16	878,45
0000039081	58.348,31	386,16	0000039160	193.182,38	1.596,86	0000039240	35.125,43	288,49
0000039082	53.824,86	417,11	0000039161	123.331,76	764,65	0000039241	125.075,89	898,45
0000039083	104.156,56	929,16	0000039162	63.185,81	437,50	0000039242	18.528,35	222,10
0000039084	72.367,11	449,97	0000039163	44.501,77	293,70	0000039243	11.855,48	195,41
0000039085	151.570,36	1.284,77	0000039164	84.590,89	782,42	0000039244	106.629,11	787,76
0000039086	95.805,64	866,53	0000039165	129.941,61	1.122,55	0000039245	43.950,39	323,79
0000039087	94.749,39	856,36	0000039166	66.868,04	649,50	0000039246	61.033,40	514,19
0000039088	86.076,15	578,37	0000039167	138.973,37	842,86	0000039247	77.331,51	611,98
0000039089	88.298,67	810,23	0000039168	47.615,78	317,90	0000039248	114.195,40	833,16
0000039090	26.618,22	281,08	0000039169	65.802,77	641,51	0000039249	57.368,51	492,20
0000039091	29.213,23	294,06	0000039170	95.623,08	865,16	0000039250	29.490,70	235,84
0000039092	53.671,54	414,50	0000039171	163.799,00	1.376,48	0000039251	107.497,88	792,98
0000039093	51.012,16	403,05	0000039172	123.824,81	1.076,68	0000039252	45.746,59	330,98
0000039094	51.012,16	403,05	0000039173	54.062,23	416,21	0000039253	16.048,77	212,19
0000039095	128.901,91	1.114,75	0000039174	183.261,54	1.522,45	0000039254	14.936,63	207,74
0000039096	100.692,40	651,52	0000039175	56.512,94	385,58	0000039255	82.609,35	643,65
0000039097	96.870,58	874,52	0000039176	49.840,07	334,30	0000039256	25.273,73	249,08
0000039098	177.234,95	1.477,25	0000039177	55.030,08	374,76	0000039257	308.524,18	1.999,14
0000039099	126.512,25	1.096,83	0000039178	57.329,85	375,64	0000039258	102.814,45	764,88
0000039100	95.796,29	866,46	0000039179	40.490,07	350,44	0000039259	60.341,64	510,04
0000039101	141.620,37	1.210,14	0000039180	36.041,49	328,20	0000039260	272.557,42	1.783,33
0000039102	124.674,99	1.083,05	0000039181	52.064,36	352,03	0000039261	62.013,57	520,07
0000039103	207.236,91	1.702,27	0000039182	114.224,34	1.004,67	0000039262	145.513,40	1.021,07
0000039104	138.528,61	1.186,95	0000039183	37.750,77	291,93	0000039263	68.564,10	559,37
0000039105	111.206,91	982,04	0000039184	38.777,08	283,08	0000039264	21.955,80	220,35
0000039106	236.408,47	1.921,05	0000039185	23.948,48	215,03	0000039265	67.477,91	552,86
0000039107	235.481,69	1.914,10	0000039186	32.586,21	278,33	0000039266	77.561,39	613,36
0000039108	62.306,75	732,13	0000039187	68.767,99	560,60	0000039267	85.215,87	659,29
0000039109	42.288,14	324,98	0000039188	89.620,71	685,71	0000039268	50.261,90	449,56
0000039110	40.063,85	307,91	0000039189	61.772,60	518,63	0000039269	38.832,58	303,32
0000039111	216.077,20	1.444,45	0000039190	22.020,91	198,19	0000039271	16.589,68	214,35
0000039112	189.881,53	1.287,28	0000039191	162.970,37	1.125,81	0000039272	80.649,78	631,89
0000039113	23.696,45	242,78	0000039192	22.020,91	198,19	0000039274	172.316,09	1.181,89
0000039114	381.063,89	2.301,89	0000039193	111.667,13	817,99	0000039276	33.271,85	281,08
0000039115	66.922,56	405,75	0000039194	64.147,40	532,87	0000039277	103.170,11	767,01
0000039116	59.508,26	349,03	0000039195	83.122,08	646,72	0000039278	39.637,21	306,54
0000039117	106.008,25	678,03	0000039196	56.151,82	484,90	0000039279	69.509,42	565,05
0000039118	65.558,38	454,78	0000039197	35.496,14	289,97	0000039280	36.515,79	294,05
0000039119	286.008,89	2.293,06	0000039198	33.197,71	280,78	0000039281	86.966,39	669,79
0000039120	154.972,28	1.310,28	0000039199	77.516,87	613,09	0000039282	101.136,84	754,81
0000039121	121.937,87	1.062,52	0000039200	85.609,57	661,65	0000039283	86.892,06	669,34
0000039122	59.849,37	411,81	0000039201	143.952,58	1.011,71	0000039284	240.042,32	2.816,42
0000039123	48.839,14	326,69	0000039202	104.282,56	773,69	0000039285	68.876,96	664,57
0000039124	48.055,32	385,74	0000039203	119.197,01	863,17	0000039286	406.246,31	3.952,20
0000039125	35.451,01	288,74	0000039204	16.589,68	198,34	0000039288	161.669,28	1.751,00
0000039126	138.215,97	1.184,61	0000039205	135.374,16	960,23	0000039289	57.538,51	969,99
0000039127	43.167,20	282,96	0000039206	26.425,09	105,31	0000039290	139.967,62	2.123,58
0000039128	48.357,21	324,08	0000039208	22.020,91	87,74	0000039295	79.916,80	1.015,23
0000039129	135.845,94	1.166,83	0000039209	401.692,26	2.558,14	0000039296	192.398,27	2.752,75
0000039130	62.444,38	431,68	0000039210	111.800,58	818,79	0000039297	81.512,89	1.281,66
0000039131	46.874,35	312,22	0000039211	205.925,11	2.075,32	0000039299	57.538,51	969,99
0000039132	86.993,12	800,44	0000039212	23.633,26	242,52	0000039300	57.538,51	969,99
0000039133	63.378,58	464,88	0000039213	25.116,12	248,45	0000039301	74.640,24	1.339,65
0000039134	53.547,22	363,77	0000039214	11.365,63	97,91	0000039302	57.538,51	969,99
0000039135	111.709,77	985,81	0000039215	25.408,46	374,44	0000039303	166.577,54	2.442,90
0000039136	130.018,37	1.123,13	0000039216	27.755,09	259,01	0000039304	95.483,12	1.155,33
0000039137	36.154,70	303,50	0000039217	18.557,65	222,22	0000039305	251.867,29	2.562,79
0000039138	18.623,06	241,11	0000039218	56.812,32	488,86	0000039306	54.768,14	882,12
0000039139	90.521,04	784,29	0000039219	15.740,22	202,29	0000039307	108.843,69	1.275,57
0000039140	105.605,65	940,03	0000039220	30.939,53	271,75	0000039308	47.305,01	579,81
0000039141	34.187,91	312,29	0000039221	16.481,65	205,48	0000039309	71.634,56	940,69
0000039142	50.128,66	398,63	0000039222	28.081,84	251,47	0000039310	72.166,72	945,48
0000039144	77.291,51	727,68	0000039223	19.184,68	210,34	0000039311	116.738,44	1.346,63
0000039145	75.002,52	694,56	0000039225	166.636,74	1.147,81	0000039312	69.657,27	713,92

0000039313	147.668,87	1.625,00	0000039393	122.269,34	984,48	0000039478	349.521,29	2.769,40
0000039314	55.360,84	628,15	0000039394	180.082,32	1.498,61	0000039479	328.900,13	3.749,43
0000039315	55.442,98	628,64	0000039395	4.009.812,73	26.664,94	0000039483	720.044,65	7.856,45
0000039316	45.433,67	568,58	0000039396	3.315.834,34	18.703,32	0000039484	62.381,76	615,85
0000039317	57.214,42	639,27	0000039397	3.296.557,16	19.379,32	0000039485	49.242,93	394,20
0000039318	55.360,84	628,15	0000039398	1.091.000,78	6.365,23	0000039486	50.012,71	398,05
0000039320	192.154,66	2.025,37	0000039399	3.280.616,42	12.265,76	0000039487	155.833,47	439,98
0000039321	66.482,29	694,87	0000039400	1.103.975,80	6.513,16	0000039489	158.902,95	1.964,46
0000039322	130.947,88	1.474,51	0000039401	361.231,93	2.857,23	0000039490	105.423,65	938,67
0000039323	244.179,06	2.493,59	0000039402	97.060,46	633,29	0000039492	50.895,69	351,57
0000039324	67.198,56	699,17	0000039403	6.328.277,34	83.379,49	0000039493	163.579,86	1.295,47
0000039325	111.013,23	962,06	0000039404	64.958,59	735,73	0000039494	96.856,50	767,05
0000039326	73.016,79	734,08	0000039405	131.925,91	807,62	0000039495	96.856,50	767,05
0000039327	56.982,07	637,87	0000039406	175.299,83	1.462,74	0000039496	96.856,50	767,05
0000039328	5.103.498,92	61.685,96	0000039407	92.301,36	743,21	0000039497	96.856,50	563,52
0000039329	61.663,00	665,96	0000039408	199.433,01	1.145,16	0000039498	96.856,50	767,05
0000039330	65.370,15	688,20	0000039409	120.797,58	665,92	0000039499	96.856,50	563,52
0000039331	59.438,71	652,61	0000039410	198.689,12	1.638,16	0000039500	96.856,50	767,05
0000039332	48.687,97	581,59	0000039411	135.033,65	1.160,74	0000039501	96.856,50	767,05
0000039333	220.379,16	2.279,39	0000039412	138.944,70	1.190,08	0000039502	96.856,50	767,05
0000039334	105.160,95	926,95	0000039413	129.478,24	795,38	0000039503	96.856,50	767,05
0000039335	47.946,54	573,93	0000039415	335.435,62	2.663,76	0000039504	96.856,50	767,05
0000039336	112.654,16	1.309,87	0000039416	369.294,25	2.917,70	0000039505	96.856,50	767,05
0000039337	138.864,92	2.110,35	0000039417	490.527,65	3.826,95	0000039506	96.856,50	767,05
0000039338	180.520,95	1.920,67	0000039418	125.679,90	776,39	0000039507	96.856,50	688,72
0000039339	111.050,22	1.295,43	0000039419	38.656,47	341,27	0000039508	96.856,50	767,05
0000039340	39.131,52	530,77	0000039420	29.388,59	294,63	0000039509	96.856,50	767,05
0000039341	42.097,24	548,56	0000039421	26.793,59	276,10	0000039510	141.091,93	1.117,35
0000039342	1.071.936,53	9.943,41	0000039422	29.759,31	296,79	0000039511	144.888,71	1.147,42
0000039343	166.421,60	1.793,77	0000039423	34.658,96	321,28	0000039512	144.888,71	1.147,42
0000039344	136.056,34	1.520,49	0000039424	47.845,50	387,22	0000039513	144.888,71	1.147,42
0000039345	79.086,60	1.007,76	0000039425	503.758,48	3.926,18	0000039514	157.654,39	1.248,54
0000039346	118.753,10	1.364,76	0000039426	124.899,79	1.170,28	0000039515	88.028,60	1.354,82
0000039347	228.097,44	2.348,86	0000039427	151.997,57	1.891,95	0000039516	89.752,44	1.103,75
0000039348	55.442,98	628,64	0000039428	176.115,80	1.468,86	0000039517	101.140,80	1.206,25
0000039349	42.838,67	553,01	0000039431	743.119,12	8.098,73	0000039518	172.036,20	2.508,40
0000039350	39.131,52	530,77	0000039432	505.859,42	5.607,50	0000039519	23.490,46	241,95
0000039351	153.220,44	1.674,96	0000039433	53.649,33	416,24	0000039520	23.490,46	241,95
0000039352	151.225,99	1.657,01	0000039435	225.109,97	2.659,63	0000039521	23.490,46	241,95
0000039353	66.020,56	692,10	0000039436	94.862,98	622,30	0000039522	23.490,46	241,95
0000039354	48.967,67	589,79	0000039437	1.988.944,53	15.884,42	0000039523	23.490,46	241,95
0000039355	174.920,83	1.870,27	0000039438	240.419,82	1.951,14	0000039524	23.490,46	241,95
0000039356	150.143,99	1.274,07	0000039439	459.543,68	5.121,19	0000039525	23.490,46	241,95
0000039357	353.994,84	4.012,93	0000039440	41.111,64	353,55	0000039526	23.490,46	241,95
0000039358	137.213,46	1.177,09	0000039441	245.116,84	1.986,37	0000039527	23.490,46	241,95
0000039359	103.249,66	984,48	0000039442	96.452,49	630,25	0000039528	23.490,46	241,95
0000039360	234.177,66	1.904,32	0000039443	159.700,23	1.345,74	0000039529	12.253,57	197,00
0000039361	116.406,71	1.021,04	0000039444	1.147.112,88	12.340,67	0000039530	15.219,29	208,87
0000039362	51.383,31	397,91	0000039445	122.269,34	984,48	0000039531	12.253,57	197,00
0000039363	72.882,12	694,94	0000039447	103.857,89	667,28	0000039532	15.219,29	208,87
0000039365	510.654,29	5.657,85	0000039448	279.634,06	2.245,25	0000039533	15.219,29	208,87
0000039366	137.977,13	1.182,82	0000039449	157.277,13	1.327,57	0000039534	12.253,57	197,00
0000039367	88.204,94	589,01	0000039450	100.000,23	647,99	0000039535	12.253,57	197,00
0000039368	78.955,62	752,83	0000039451	122.269,34	984,48	0000039536	15.219,29	208,87
0000039369	63.765,19	742,34	0000039453	149.420,24	1.268,64	0000039537	15.219,29	208,87
0000039370	133.617,21	1.274,03	0000039454	122.269,34	984,48	0000039538	12.253,57	197,00
0000039371	71.920,92	507,59	0000039455	334.649,20	2.657,86	0000039539	12.253,57	197,00
0000039372	192.477,42	274,13	0000039456	111.112,60	1.462,66	0000039540	15.219,29	208,87
0000039373	323.667,44	2.462,67	0000039457	173.824,65	1.017,11	0000039541	15.219,29	208,87
0000039374	157.606,48	1.330,04	0000039458	208.870,13	2.489,12	0000039542	12.253,57	197,00
0000039375	226.140,56	1.844,04	0000039459	73.781,60	509,66	0000039543	12.253,57	197,00
0000039376	192.034,78	2.312,35	0000039460	96.390,33	599,79	0000039544	15.219,29	208,87
0000039377	123.680,14	1.075,59	0000039461	122.269,34	984,48	0000039545	15.219,29	208,87
0000039378	85.908,20	577,53	0000039462	39.708,17	573,94	0000039546	12.253,57	197,00
0000039379	121.274,40	754,36	0000039463	139.856,65	1.196,91	0000039547	12.253,57	197,00
0000039380	117.555,71	1.118,87	0000039464	315.176,16	3.605,33	0000039548	15.219,29	208,87
0000039381	379.258,93	2.992,43	0000039465	45.085,16	589,46	0000039549	91.860,68	1.122,73
0000039382	190.942,62	2.300,88	0000039466	229.200,67	1.867,00	0000039550	15.219,29	208,87
0000039383	36.984,81	554,87	0000039467	362.143,89	2.864,07	0000039551	15.219,29	208,87
0000039384	1.198.791,36	12.883,29	0000039468	122.269,34	984,48	0000039552	15.219,29	208,87
0000039385	122.269,34	984,48	0000039470	222.571,19	1.260,85	0000039553	15.219,29	208,87
0000039386	93.500,08	752,83	0000039471	91.402,77	520,85	0000039554	15.219,29	208,87
0000039387	93.500,08	752,83	0000039472	342.966,83	3.897,13	0000039555	15.219,29	208,87
0000039388	3.434.463,13	20.064,23	0000039473	401.317,34	4.509,81	0000039556	12.401,85	197,60
0000039389	3.297.298,59	18.490,65	0000039474	456.547,31	3.572,09	0000039557	15.219,29	208,87
0000039390	1.229.277,46	7.965,98	0000039475	281.936,38	3.256,31	0000039558	15.219,29	208,87
0000039391	1.199.990,98	7.631,03	0000039476	169.687,47	996,43	0000039559	15.219,29	208,87
0000039392	1.091.000,78	6.365,23	0000039477	232.030,60	1.888,22	0000039560	15.219,29	208,87

0000039561	15.219,29	208,87	0000039640	15.219,29	208,87	0000039720	15.219,29	208,87
0000039562	15.404,65	209,61	0000039641	12.253,57	197,00	0000039721	12.253,57	197,00
0000039563	15.219,29	208,87	0000039642	12.253,57	197,00	0000039722	12.253,57	197,00
0000039564	15.219,29	208,87	0000039643	15.219,29	208,87	0000039723	15.219,29	208,87
0000039565	15.219,29	208,87	0000039644	15.219,29	208,87	0000039724	15.219,29	208,87
0000039566	15.219,29	208,87	0000039645	12.253,57	197,00	0000039725	12.253,57	197,00
0000039567	15.219,29	208,87	0000039646	12.253,57	197,00	0000039726	12.253,57	197,00
0000039568	15.219,29	208,87	0000039647	15.219,29	208,87	0000039727	15.219,29	208,87
0000039569	15.219,29	208,87	0000039648	15.219,29	208,87	0000039728	15.219,29	208,87
0000039570	93.413,97	1.136,71	0000039649	12.253,57	197,00	0000039729	12.253,57	197,00
0000039571	15.219,29	208,87	0000039650	12.253,57	197,00	0000039730	12.253,57	197,00
0000039572	15.219,29	208,87	0000039651	15.219,29	208,87	0000039731	15.219,29	208,87
0000039573	15.219,29	208,87	0000039652	15.219,29	208,87	0000039732	15.219,29	208,87
0000039574	15.219,29	208,87	0000039653	46.156,23	813,22	0000039733	15.219,29	208,87
0000039575	15.219,29	208,87	0000039654	23.290,67	241,15	0000039734	12.253,57	197,00
0000039576	15.219,29	208,87	0000039655	23.290,67	241,15	0000039735	12.253,57	197,00
0000039577	15.219,29	208,87	0000039656	23.290,67	241,15	0000039736	15.219,29	208,87
0000039578	15.219,29	208,87	0000039657	23.290,67	241,15	0000039737	12.253,57	197,00
0000039579	15.219,29	208,87	0000039658	23.290,67	241,15	0000039738	12.253,57	197,00
0000039580	15.219,29	208,87	0000039659	23.290,67	241,15	0000039739	15.219,29	208,87
0000039581	15.219,29	208,87	0000039660	23.290,67	241,15	0000039740	271.063,51	3.696,73
0000039582	15.219,29	208,87	0000039661	19.138,66	224,54	0000039741	15.219,29	208,87
0000039583	15.219,29	208,87	0000039662	23.290,67	241,15	0000039742	15.219,29	208,87
0000039584	15.219,29	208,87	0000039663	23.290,67	241,15	0000039743	15.219,29	208,87
0000039585	15.219,29	208,87	0000039664	23.290,67	241,15	0000039744	15.219,29	208,87
0000039586	15.219,29	208,87	0000039665	23.290,67	241,15	0000039745	15.219,29	208,87
0000039587	15.219,29	208,87	0000039666	23.290,67	241,15	0000039746	15.219,29	208,87
0000039588	15.219,29	208,87	0000039667	23.290,67	241,15	0000039747	15.219,29	208,87
0000039589	15.219,29	208,87	0000039668	23.290,67	241,15	0000039748	15.219,29	208,87
0000039590	15.219,29	208,87	0000039669	23.290,67	241,15	0000039749	15.219,29	208,87
0000039591	15.219,29	208,87	0000039670	23.290,67	241,15	0000039750	15.219,29	208,87
0000039592	12.253,57	197,00	0000039671	23.290,67	241,15	0000039751	15.219,29	208,87
0000039593	12.253,57	197,00	0000039672	23.290,67	241,15	0000039752	15.219,29	208,87
0000039594	15.219,29	208,87	0000039673	23.290,67	241,15	0000039753	15.219,29	208,87
0000039595	15.219,29	208,87	0000039674	23.290,67	241,15	0000039754	15.219,29	208,87
0000039596	12.253,57	197,00	0000039675	12.253,57	197,00	0000039755	15.219,29	208,87
0000039597	12.253,57	197,00	0000039676	15.219,29	208,87	0000039756	15.219,29	208,87
0000039598	12.253,57	197,00	0000039677	12.253,57	197,00	0000039757	15.219,29	208,87
0000039599	15.219,29	208,87	0000039678	12.253,57	197,00	0000039758	15.219,29	208,87
0000039600	15.219,29	208,87	0000039679	15.219,29	208,87	0000039759	15.219,29	208,87
0000039601	12.253,57	197,00	0000039680	15.219,29	208,87	0000039760	15.219,29	208,87
0000039602	12.253,57	197,00	0000039681	12.253,57	197,00	0000039761	15.219,29	208,87
0000039603	12.253,57	197,00	0000039682	12.253,57	197,00	0000039762	197.930,71	2.077,36
0000039604	12.253,57	197,00	0000039683	15.219,29	208,87	0000039763	70.404,77	718,41
0000039605	12.253,57	197,00	0000039684	15.219,29	208,87	0000039764	15.219,29	208,87
0000039606	12.253,57	197,00	0000039685	12.253,57	197,00	0000039765	15.219,29	208,87
0000039607	12.253,57	197,00	0000039686	12.253,57	197,00	0000039766	15.219,29	208,87
0000039608	15.219,29	208,87	0000039687	12.253,57	197,00	0000039767	15.219,29	208,87
0000039609	12.253,57	197,00	0000039688	15.219,29	208,87	0000039768	15.219,29	208,87
0000039610	12.253,57	197,00	0000039689	12.253,57	197,00	0000039769	15.219,29	208,87
0000039611	15.219,29	208,87	0000039690	12.253,57	197,00	0000039770	15.219,29	208,87
0000039612	178.630,22	1.903,65	0000039691	15.219,29	208,87	0000039771	15.219,29	208,87
0000039613	24.156,41	244,62	0000039692	15.219,29	208,87	0000039772	15.219,29	208,87
0000039614	24.156,41	244,62	0000039693	12.253,57	197,00	0000039773	15.219,29	208,87
0000039615	24.156,41	244,62	0000039694	12.253,57	197,00	0000039774	15.219,29	208,87
0000039616	24.156,41	244,62	0000039695	15.219,29	208,87	0000039775	15.219,29	208,87
0000039617	24.156,41	244,62	0000039696	50.998,83	601,97	0000039776	15.219,29	208,87
0000039618	24.156,41	244,62	0000039697	23.756,84	243,02	0000039777	15.219,29	208,87
0000039619	24.156,41	244,62	0000039698	23.756,84	243,02	0000039778	15.219,29	208,87
0000039620	24.156,41	244,62	0000039699	23.756,84	243,02	0000039779	15.219,29	208,87
0000039621	24.156,41	244,62	0000039700	23.756,84	243,02	0000039780	15.219,29	208,87
0000039622	24.156,41	244,62	0000039701	23.756,84	243,02	0000039781	15.219,29	208,87
0000039623	23.490,46	241,95	0000039702	23.756,84	243,02	0000039782	15.219,29	208,87
0000039624	23.490,46	241,95	0000039703	23.756,84	243,02	0000039783	74.986,53	970,86
0000039625	23.490,46	241,95	0000039704	23.756,84	243,02	0000039784	52.743,64	612,44
0000039626	23.490,46	241,95	0000039705	23.756,84	243,02	0000039785	15.219,29	208,87
0000039627	23.490,46	241,95	0000039706	23.756,84	243,02	0000039786	12.253,57	197,00
0000039628	23.490,46	241,95	0000039707	23.756,84	243,02	0000039787	12.253,57	197,00
0000039629	23.490,46	241,95	0000039708	23.756,84	243,02	0000039788	15.219,29	208,87
0000039630	23.490,46	241,95	0000039709	23.756,84	243,02	0000039789	15.219,29	208,87
0000039631	23.490,46	241,95	0000039710	23.756,84	243,02	0000039790	12.253,57	197,00
0000039632	23.490,46	241,95	0000039711	23.756,84	243,02	0000039791	15.219,29	208,87
0000039633	23.490,46	241,95	0000039712	23.756,84	243,02	0000039792	15.219,29	208,87
0000039634	15.219,29	208,87	0000039713	23.756,84	243,02	0000039793	15.219,29	208,87
0000039635	12.253,57	197,00	0000039714	23.756,84	243,02	0000039794	12.253,57	197,00
0000039636	12.253,57	197,00	0000039715	23.756,84	243,02	0000039795	12.253,57	197,00
0000039637	15.219,29	208,87	0000039716	23.756,84	243,02	0000039796	15.219,29	208,87
0000039638	15.219,29	208,87	0000039717	23.756,84	243,02	0000039797	15.219,29	208,87
0000039639	12.253,57	197,00	0000039718	79.435,11	1.079,45	0000039798	12.253,57	197,00
0000039640	12.253,57	197,00	0000039719	51.631,49	605,77	0000039799	15.219,29	208,87
0000039641	12.253,57	197,00	0000039720	93.670,57	1.139,02	0000039800	15.219,29	208,87

0000039798	12.253,57	197,00
0000039799	12.253,57	197,00
0000039800	15.219,29	208,87
0000039801	15.219,29	208,87
0000039802	12.253,57	197,00
0000039803	12.253,57	197,00
0000039804	37.528,79	298,11
0000039805	23.956,62	243,82
0000039806	23.956,62	243,82
0000039807	23.956,62	243,82
0000039808	23.956,62	243,82
0000039809	23.956,62	243,82
0000039810	23.956,62	243,82
0000039811	23.956,62	243,82
0000039812	23.956,62	243,82
0000039813	23.956,62	243,82
0000039814	23.956,62	243,82
0000039815	165.776,65	2.433,29
0000039816	80.903,53	950,12
0000039817	286.363,89	3.880,34
0000039819	275.805,26	2.704,24
0000039820	29.040,08	676,29
0000039821	23.479,35	436,86
0000039822	36.713,88	737,68
0000039823	26.927,00	659,39
0000039824	26.927,00	659,39
0000039825	36.713,88	737,68
0000039826	26.315,32	654,49
0000039827	26.927,00	659,39
0000039828	102.853,38	559,40
0000039829	133.354,74	1.496,17
0000039830	142.768,01	1.580,89
0000039832	65.132,66	808,18
0000039833	62.980,47	947,81
0000039834	24.722,69	641,75
0000039835	46.802,47	576,79
0000039836	23.499,33	436,98
0000039837	46.867,25	643,80
0000039838	259.136,65	2.628,21
0000039839	156.728,74	1.088,36
0000039840	71.926,13	869,33
0000039841	52.273,02	609,62
0000039843	186.980,83	2.687,74
0000039844	45.105,13	566,61
0000039845	861.929,71	7.979,36
0000039847	51.362,89	604,16
0000039848	116.313,04	1.342,80
0000039849	148.649,62	1.633,83
0000039850	112.861,61	1.311,73
0000039851	248.503,33	2.532,51
0000039852	333.493,57	4.445,89
0000039853	541.515,42	6.942,16
0000039854	114.144,69	980,85
0000039855	60.769,19	1.173,20
0000039856	76.847,48	1.366,14
0000039857	139.207,39	1.548,85
0000039858	529.772,98	6.801,25
0000039859	97.038,52	1.169,33
0000039860	42.523,45	551,12
0000039861	186.385,27	2.680,59
0000039862	139.304,47	1.549,72
0000039863	167.931,56	1.807,36
0000039864	158.321,39	1.720,87
0000039865	153.710,32	2.288,49
0000039866	107.436,72	1.262,91
0000039867	286.032,24	2.870,27
0000039868	59.660,69	653,94
0000039869	71.450,31	724,68
0000039870	55.096,68	626,56
0000039871	110.807,86	1.330,43
0000039872	344.443,69	3.395,97
0000039873	228.054,12	3.180,62
0000039874	62.288,99	669,71
0000039875	24.227,44	441,34
0000039876	59.753,93	654,50
0000039879	1.686.959,91	23.262,04
0000039880	2.685.703,38	30.874,77
0000039894	1.466.859,12	1.650,63

0000039906	21.830,74	183,88
0000039908	3.970.961,19	36.034,63
0000039919	210.654,89	1.895,89
0000039924	406.285,83	4.465,30
0000039925	1.409.658,91	19.474,73
0000039926	1.025.926,32	10.936,93
0000039930	1.928.318,84	23.139,83
0000039931	1.258.255,38	15.099,06
0000039932	201.317,49	2.033,85
0000039933	49.640,37	346,55
0000039934	1.058.428,92	9.747,85
0000039935	1.322.007,25	12.120,06
0000039936	866.250,29	8.018,24
0000039939	150.772,21	796,86
0000039948	21.918,80	184,15
0000039949	21.341,64	182,41
0000039950	21.341,64	182,41
0000039951	21.341,64	182,41
0000039952	21.341,64	182,41
0000039953	21.341,64	182,41
0000039954	21.712,35	183,53
0000039955	21.712,35	183,53
0000039956	21.712,35	183,53
0000039957	21.712,35	183,53
0000039958	21.712,35	183,53
0000039959	21.341,64	182,41
0000039960	21.712,35	183,53
0000039961	21.712,35	183,53
0000039962	21.712,35	183,53
0000039963	21.712,35	183,53
0000039964	21.712,35	183,53
0000039965	21.712,35	183,53
0000039967	19.117,35	175,74
0000039968	21.918,80	184,15
0000039974	19.117,35	175,74
0000039980	20.848,83	180,94
0000039981	19.117,35	175,74
0000039982	19.117,35	175,74
0000039983	19.117,35	175,74
0000039984	19.117,35	175,74
0000039985	19.117,35	175,74
0000039986	19.117,35	175,74
0000039987	19.117,35	175,74
0000039988	19.117,35	175,74
0000039989	21.942,48	257,70
0000039990	23.157,48	187,86
0000039991	22.580,32	186,13
0000039992	22.003,16	184,40
0000039993	17.674,45	171,41
0000039994	15.005,30	163,41
0000039996	41.916,32	357,57
0000040000	40.276,96	443,05
0000040003	20.857,71	146,00
0000040013	213.383,82	1.078,62
0000040017	15.007,67	163,41
0000040019	23.523,75	188,96
0000040020	56.381,23	372,11
0000040021	23.523,75	188,96
0000040023	21.830,74	183,88
0000040024	28.455,52	203,76
0000040025	17.151,30	169,84
0000040026	26.685,56	198,45
0000040027	25.363,26	194,48
0000040028	24.646,26	192,33
0000040029	224.648,08	1.832,85
0000040030	23.523,75	188,96
0000040031	12.898,81	157,09
0000040032	23.523,75	188,96
0000040033	24.761,69	192,68
0000040034	23.523,75	188,96
0000040035	23.523,75	188,96
0000040036	15.007,67	163,41
0000040037	23.523,75	188,96
0000040038	15.007,67	163,41
0000040039	56.381,23	372,11
0000040040	23.523,75	188,96
0000040041	19.456,25	176,76
0000040042	23.523,75	188,96
0000040043	14.266,24	161,19
0000040044	23.523,75	188,96
0000040045	19.456,25	176,76
0000040046	23.523,75	188,96

0000040047	22.913,29	187,13
0000040048	23.523,75	188,96
0000040049	25.062,84	193,58
0000040051	23.523,75	188,96
0000040052	59.346,95	385,45
0000040053	23.523,75	188,96
0000040054	56.381,23	372,11
0000040055	23.523,75	188,96
0000040056	56.381,23	372,11
0000040057	232.873,37	1.894,54
0000040058	79.486,02	744,14
0000040059	5.212.429,79	39.241,21
0000040068	30.853,69	210,95
0000040069	29.000,12	205,39
0000040070	21.834,45	183,89
0000040071	22.026,83	184,47
0000040072	20.487,74	179,85
0000040073	20.487,74	179,85
0000040074	17.137,24	169,80
0000040075	20.487,74	179,85
0000040076	26.405,11	197,61
0000040078	23.481,58	188,83
0000040079	23.481,58	188,83
0000040080	17.301,51	170,29
0000040081	32.623,65	216,26
0000040082	23.317,31	188,34
0000040083	23.317,31	188,34
0000040084	19.225,38	176,07
0000040085	15.934,09	166,19
0000040086	36.303,43	227,30
0000040087	23.068,68	187,60
0000040088	13.718,67	159,55
0000040089	12.564,35	156,08
0000040090	11.987,19	154,35
0000040091	12.275,77	155,22
0000040092	26.160,93	196,87
0000040093	22.697,96	186,48
0000040094	32.263,30	215,18
0000040095	27.646,01	201,33
0000040096	27.646,01	201,33
0000040097	27.742,21	201,62
0000040098	34.222,69	221,06
0000040099	27.549,82	201,04
0000040100	27.357,43	200,46
0000040101	23.355,78	188,46
0000040102	22.320,59	185,35
0000040103	30.454,86	209,75
0000040104	29.612,06	207,23
0000040105	30.589,54	210,16
0000040106	29.612,06	207,23
0000040107	29.477,39	206,82
0000040108	29.612,06	207,23
0000040109	29.612,06	207,23
0000040110	29.073,37	205,61
0000040111	38.131,11	232,78
0000040112	1.239.460,00	14.313,91
0000040113	1.003.691,86	11.661,51
0000040114	287.497,22	3.604,32
0000040115	107.337,15	1.577,52
0000040116	308.088,55	3.835,98
0000040117	405.440,07	4.931,18
0000040118	306.873,10	3.822,30
0000040119	242.510,85	3.098,23
0000040120	499.935,07	7.767,03
0000040121	300.690,85	1.438,27
0000040122	316.271,71	3.928,04
0000040123	447.723,81	5.406,87
0000040124	238.703,31	3.055,39
0000040125	79.339,58	1.232,03
0000040126	254.568,98	3.233,88
0000040127	194.001,57	2.552,50
0000040128	187.328,70	2.477,43
0000040129	228.449,20	2.940,03
0000040130	424.623,56	5.147,00
0000040131	111.924,84	1.629,13
0000040132	91.164,80	1.053,72
0000040133	76.556,45	1.231,24
0000040134	93.075,51	1.417,08

0000040135	111.924,84	1.629,13	0000040216	238.397,13	3.304,74	0000040295	129.786,74	1.464,06
0000040136	91.164,80	1.053,72	0000040217	84.287,01	801,70	0000040296	188.275,83	2.703,28
0000040137	76.556,45	1.231,24	0000040218	84.387,88	802,31	0000040297	123.710,76	1.928,50
0000040138	93.075,51	1.417,08	0000040219	78.600,25	767,58	0000040298	69.586,38	632,14
0000040139	111.924,84	1.629,13	0000040220	87.178,84	819,05	0000040299	200.733,46	2.102,58
0000040140	91.164,80	1.053,72	0000040221	87.178,84	819,05	0000040301	234.094,92	2.402,83
0000040141	76.556,45	1.231,24	0000040222	82.159,36	788,94	0000040302	414.228,49	4.024,04
0000040142	93.075,51	1.417,08	0000040223	87.178,84	819,05	0000040303	67.440,53	684,89
0000040143	111.924,84	1.629,13	0000040224	236.171,32	2.421,52	0000040304	58.365,03	862,44
0000040144	91.164,80	1.053,72	0000040225	286.701,42	2.876,29	0000040305	88.799,92	828,78
0000040145	76.556,45	1.231,24	0000040226	297.334,11	2.971,99	0000040306	131.276,60	1.161,53
0000040146	93.075,51	1.417,08	0000040227	155.950,25	1.699,53	0000040307	83.270,65	1.045,42
0000040147	111.924,84	1.629,13	0000040228	299.994,60	2.995,93	0000040308	134.043,42	1.964,55
0000040148	91.164,80	1.053,72	0000040229	271.193,35	2.736,72	0000040309	261.582,90	2.650,23
0000040149	76.556,45	1.231,24	0000040230	96.011,48	872,05	0000040310	169.873,26	1.824,84
0000040150	93.075,51	1.417,08	0000040231	244.603,03	2.497,41	0000040311	147.913,09	1.627,20
0000040151	111.924,84	1.629,13	0000040232	69.661,85	713,95	0000040312	141.671,94	1.571,03
0000040152	91.164,80	1.053,72	0000040233	47.910,28	827,25	0000040313	166.772,89	1.296,62
0000040153	76.556,45	1.231,24	0000040234	27.616,42	461,68	0000040314	83.655,05	730,93
0000040154	93.075,51	1.417,08	0000040235	26.133,56	452,78	0000040315	72.904,32	631,95
0000040155	111.924,84	1.629,13	0000040236	119.046,12	1.367,40	0000040317	31.089,63	692,69
0000040156	91.164,80	1.053,72	0000040237	66.033,88	692,18	0000040318	143.686,45	1.589,16
0000040157	76.556,45	1.231,24	0000040238	70.853,18	721,10	0000040319	211.420,91	2.198,77
0000040158	93.075,51	1.417,08	0000040239	108.213,99	1.233,33	0000040320	54.964,97	625,77
0000040159	111.924,84	1.629,13	0000040240	75.672,47	750,01	0000040321	167.620,65	1.804,57
0000040160	91.164,80	1.053,72	0000040241	71.223,89	723,32	0000040322	167.814,42	1.806,31
0000040161	76.556,45	1.231,24	0000040242	988.878,21	9.195,88	0000040323	199.919,64	2.095,26
0000040162	93.075,51	1.417,08	0000040244	400.723,95	3.902,50	0000040324	74.551,45	743,29
0000040163	197.923,29	2.596,62	0000040245	96.796,56	773,02	0000040325	58.239,99	586,72
0000040164	444.927,73	5.375,42	0000040246	85.675,11	670,67	0000040326	142.681,25	1.580,11
0000040166	92.944,23	1.415,60	0000040247	66.033,88	692,18	0000040327	212.865,85	2.211,77
0000040167	111.924,84	1.629,13	0000040248	54.541,72	607,25	0000040328	121.843,13	1.027,04
0000040168	96.348,59	1.453,90	0000040249	54.541,72	607,25	0000040329	121.843,13	1.027,04
0000040169	91.164,80	1.053,72	0000040250	91.631,66	745,21	0000040330	71.215,01	706,74
0000040170	91.164,80	1.053,72	0000040251	76.396,01	604,99	0000040331	59.722,85	600,92
0000040171	111.924,84	1.629,13	0000040252	179.710,47	1.913,37	0000040333	160.772,99	1.742,94
0000040172	92.944,23	1.415,60	0000040253	57.059,03	594,79	0000040334	192.223,60	2.025,99
0000040173	91.164,80	1.053,72	0000040254	189.843,05	2.004,57	0000040335	151.255,89	1.657,28
0000040174	91.164,80	1.053,72	0000040255	105.761,05	1.247,83	0000040336	164.435,65	1.775,90
0000040175	111.924,84	1.629,13	0000040256	206.068,68	2.150,60	0000040337	134.604,22	1.507,42
0000040176	92.944,23	1.415,60	0000040257	60.024,75	621,69	0000040338	224.409,07	2.315,66
0000040177	91.164,80	1.053,72	0000040258	114.068,72	1.322,60	0000040339	50.512,68	592,85
0000040178	91.164,80	1.053,72	0000040259	358.345,20	4.744,11	0000040340	177.135,50	1.890,20
0000040179	111.924,84	1.629,13	0000040260	116.836,91	1.347,51	0000040341	135.676,52	1.517,07
0000040180	91.164,80	1.053,72	0000040261	284.816,63	2.859,33	0000040342	120.009,81	1.884,09
0000040181	91.164,80	1.053,72	0000040262	574.876,40	5.469,87	0000040343	136.642,31	1.525,76
0000040182	111.924,84	1.629,13	0000040263	129.309,22	1.459,76	0000040344	170.852,09	1.321,09
0000040183	92.944,23	1.415,60	0000040264	111.514,90	965,07	0000040345	310.259,67	3.088,32
0000040184	91.164,80	1.053,72	0000040265	236.443,62	2.423,97	0000040346	54.348,07	622,07
0000040185	91.164,80	1.053,72	0000040266	39.880,35	535,26	0000040347	194.887,02	2.049,96
0000040186	111.924,84	1.629,13	0000040267	47.506,73	581,02	0000040348	126.438,21	999,74
0000040187	92.944,23	1.415,60	0000040268	71.965,32	727,77	0000040349	113.019,96	974,10
0000040188	91.164,80	1.053,72	0000040269	54.541,72	607,12	0000040351	88.832,61	1.095,47
0000040189	91.164,80	1.053,72	0000040270	72.609,81	731,64	0000040352	84.252,63	801,50
0000040190	111.924,84	1.629,13	0000040271	64.905,84	880,13	0000040353	141.853,22	1.572,66
0000040191	92.944,23	1.415,60	0000040272	281.061,01	2.825,53	0000040354	138.717,31	1.544,44
0000040192	76.336,20	942,50	0000040273	339.565,75	3.352,07	0000040355	389.440,74	5.117,26
0000040193	91.164,80	1.053,72	0000040274	251.147,75	2.556,31	0000040356	139.023,99	1.547,20
0000040194	111.924,84	1.629,13	0000040275	80.207,62	777,23	0000040357	158.718,38	1.724,45
0000040195	92.944,23	1.415,60	0000040276	246.301,73	2.512,70	0000040358	226.605,39	2.335,43
0000040196	91.164,80	1.053,72	0000040277	132.598,58	1.091,57	0000040359	179.322,72	1.909,88
0000040197	91.164,80	1.053,72	0000040278	491.173,78	4.716,54	0000040360	157.895,23	1.717,04
0000040198	197.930,71	2.596,70	0000040279	77.506,06	733,45	0000040361	261.973,38	2.653,74
0000040199	202.681,57	2.120,11	0000040280	67.496,76	641,33	0000040362	61.045,88	597,51
0000040200	285.890,04	2.868,99	0000040281	237.358,91	3.292,28	0000040363	225.457,32	1.648,72
0000040201	119.660,27	1.013,94	0000040282	70.676,44	720,04	0000040364	134.741,94	1.508,66
0000040202	158.126,82	2.341,49	0000040283	180.738,92	1.922,63	0000040365	62.819,53	606,82
0000040203	110.851,91	1.293,65	0000040284	190.722,11	2.012,48	0000040366	89.581,93	1.160,63
0000040204	47.467,72	580,79	0000040285	136.840,44	1.527,54	0000040367	142.963,76	1.153,76
0000040206	205.736,23	2.147,61	0000040286	142.724,61	1.428,35	0000040368	305.589,65	3.046,29
0000040207	286.880,10	2.877,90	0000040287	128.851,94	1.455,65	0000040369	180.152,06	1.376,89
0000040208	108.489,47	1.272,39	0000040288	45.811,79	514,01	0000040370	246.492,14	2.514,41
0000040209	266.941,27	2.698,45	0000040289	46.553,22	520,80	0000040371	17.314,83	121,20
0000040210	354.566,18	3.487,08	0000040290	208.827,37	2.175,43	0000040372	116.109,84	640,88
0000040211	488.353,55	4.691,16	0000040291	288.192,82	2.889,72	0000040373	35.844,74	225,92
0000040212	215.624,35	2.236,60	0000040292	82.418,59	790,49	0000040374	91.118,34	528,42
0000040213	95.602,28	1.156,40	0000040293	55.895,83	563,64	0000040375	83.867,41	495,79
0000040214	224.703,69	2.318,31	0000040294	50.335,10	512,93	0000040376	39.030,89	235,48

0000040377	16.787,99	168,75	0000040457	105.723,03	594,14	0000040536	38.208,06	339,03
0000040378	30.726,87	210,57	0000040458	94.825,64	545,11	0000040537	35.983,77	327,91
0000040379	23.312,57	188,33	0000040459	33.937,07	220,20	0000040538	37.923,92	337,61
0000040380	19.753,71	177,65	0000040460	60.308,13	509,84	0000040539	27.543,90	285,71
0000040381	19.753,71	177,65	0000040461	52.557,16	354,90	0000040540	240.260,85	1.949,95
0000040382	106.365,85	597,04	0000040463	49.692,45	267,47	0000040541	80.265,18	749,98
0000040383	97.416,05	556,76	0000040464	294.089,99	1.441,79	0000040542	91.114,95	831,35
0000040384	33.490,88	218,86	0000040465	50.248,53	269,14	0000040543	143.732,71	1.225,99
0000040385	19.774,43	177,71	0000040466	72.765,75	445,84	0000040544	179.545,64	1.494,58
0000040386	14.584,42	162,14	0000040467	45.103,00	253,70	0000040545	44.503,56	370,51
0000040387	43.108,75	312,38	0000040468	74.678,64	454,44	0000040546	31.528,53	305,63
0000040388	75.655,82	458,84	0000040469	288.779,97	1.880,67	0000040547	61.867,04	457,33
0000040389	328.739,21	1.597,72	0000040470	90.956,20	693,73	0000040548	148.117,51	2.036,30
0000040390	223.382,02	1.123,61	0000040471	132.234,35	941,40	0000040549	371.314,31	4.547,27
0000040391	288.056,95	1.414,65	0000040472	65.115,97	538,69	0000040550	163.100,00	2.204,86
0000040392	45.779,90	255,73	0000040473	108.306,58	797,83	0000040551	376.171,12	4.601,91
0000040393	75.996,88	460,38	0000040474	36.241,27	292,96	0000040552	176.966,44	1.697,23
0000040394	53.594,57	359,57	0000040475	22.154,10	236,61	0000040553	373.926,62	4.576,65
0000040395	37.918,74	232,15	0000040476	155.293,31	1.079,75	0000040554	259.038,73	3.284,17
0000040396	15.601,70	165,20	0000040477	41.258,88	313,03	0000040555	366.146,50	4.489,13
0000040397	86.958,92	509,71	0000040478	223.851,01	1.491,10	0000040556	147.493,87	1.476,18
0000040398	17.529,42	170,98	0000040479	165.907,73	1.143,44	0000040557	413.179,91	5.018,25
0000040399	22.719,43	186,55	0000040480	267.688,52	1.754,12	0000040558	232.002,60	2.110,00
0000040400	13.466,38	158,79	0000040481	300.208,10	1.949,24	0000040559	413.068,70	5.017,00
0000040401	67.945,69	424,15	0000040482	47.574,18	338,29	0000040560	266.706,10	3.370,42
0000040402	32.358,02	215,46	0000040483	55.564,04	481,37	0000040561	112.863,41	973,16
0000040403	38.289,46	339,44	0000040484	107.124,28	790,74	0000040562	69.121,69	664,51
0000040404	39.401,60	236,59	0000040485	93.670,68	710,01	0000040563	62.448,82	603,10
0000040405	15.601,70	165,20	0000040486	65.978,26	543,86	0000040564	105.662,64	859,55
0000040406	99.173,98	564,67	0000040487	118.664,12	859,97	0000040565	195.598,09	2.056,36
0000040408	93.683,69	539,97	0000040488	53.915,14	471,48	0000040566	70.143,70	716,84
0000040409	42.367,32	309,04	0000040489	236.732,80	1.568,39	0000040567	95.241,11	1.153,15
0000040410	17.529,42	170,98	0000040490	123.849,09	891,08	0000040568	67.103,84	698,60
0000040411	364.001,62	1.756,40	0000040491	157.300,73	1.091,79	0000040569	51.163,10	562,12
0000040412	174.618,18	904,17	0000040492	75.841,68	451,36	0000040570	156.042,80	1.700,37
0000040413	332.794,83	1.615,97	0000040493	248.846,75	1.641,07	0000040571	289.863,49	2.904,75
0000040414	147.415,11	781,76	0000040494	54.832,78	476,99	0000040572	58.948,11	633,81
0000040415	158.492,08	831,60	0000040495	63.756,67	530,53	0000040573	56.353,11	630,45
0000040416	316.305,43	1.541,76	0000040496	247.181,80	1.631,08	0000040574	91.934,46	1.123,39
0000040417	221.780,53	1.116,40	0000040497	78.011,11	616,06	0000040575	34.552,71	503,30
0000040418	260.505,42	1.290,66	0000040498	19.979,09	227,91	0000040576	362.197,39	3.555,76
0000040419	292.757,62	1.435,80	0000040499	43.390,67	321,55	0000040577	146.556,21	1.614,99
0000040420	86.946,54	509,65	0000040500	15.672,14	210,68	0000040578	361.693,22	3.551,22
0000040421	37.548,03	231,03	0000040501	165.848,47	1.143,08	0000040579	173.518,31	1.857,64
0000040422	138.962,81	743,72	0000040502	225.735,00	1.502,40	0000040580	115.360,55	988,14
0000040423	43.585,27	249,15	0000040503	56.450,78	486,69	0000040581	165.125,32	1.782,11
0000040424	231.767,59	1.161,34	0000040504	46.852,72	335,40	0000040582	57.687,68	622,20
0000040425	29.021,58	205,45	0000040505	116.238,00	845,42	0000040583	174.289,39	1.864,58
0000040426	67.497,87	422,13	0000040506	73.457,07	588,73	0000040584	128.187,28	1.449,67
0000040427	25.149,48	193,84	0000040507	96.849,61	729,09	0000040585	132.724,83	1.490,50
0000040428	27.168,01	199,89	0000040508	71.963,52	579,77	0000040586	165.173,51	1.782,54
0000040429	16.046,56	166,53	0000040509	132.365,52	942,18	0000040587	168.109,82	1.808,97
0000040430	127.567,04	692,44	0000040510	31.455,28	273,81	0000040588	57.835,97	623,21
0000040431	86.666,16	797,99	0000040511	33.045,42	280,17	0000040589	58.948,11	633,93
0000040432	67.613,53	422,65	0000040512	72.429,71	582,57	0000040590	62.497,07	635,26
0000040433	376.020,19	1.810,48	0000040513	47.687,02	434,11	0000040591	61.034,04	662,18
0000040434	7.757,04	54,30	0000040514	126.158,33	904,94	0000040592	221.651,47	2.863,56
0000040435	254.403,45	1.263,21	0000040515	82.517,80	643,10	0000040593	215.813,81	2.266,44
0000040436	44.591,61	319,05	0000040516	107.157,44	790,93	0000040594	215.729,46	2.589,59
0000040437	16.787,99	168,75	0000040517	27.905,73	259,61	0000040595	204.843,32	1.451,79
0000040438	55.189,91	283,96	0000040518	56.908,78	489,44	0000040596	188.218,87	2.226,54
0000040439	16.635,56	168,30	0000040519	53.444,59	468,66	0000040597	332.627,52	4.112,04
0000040440	96.834,77	554,15	0000040520	45.180,61	328,71	0000040598	301.481,44	3.761,65
0000040441	105.869,09	594,80	0000040521	72.608,42	583,64	0000040599	566.606,90	6.744,31
0000040442	134.069,38	721,70	0000040522	81.928,01	762,45	0000040601	606.477,29	7.192,85
0000040443	97.490,93	557,10	0000040523	116.019,20	1.018,13	0000040602	90.998,31	891,96
0000040444	20.971,66	181,30	0000040524	91.731,44	606,65	0000040603	89.144,74	870,63
0000040446	319.879,12	1.557,85	0000040525	70.244,44	674,82	0000040604	65.894,03	748,41
0000040447	242.429,36	1.209,32	0000040526	125.766,78	1.091,24	0000040605	56.996,87	646,07
0000040448	4.317,16	30,22	0000040527	66.340,11	479,69	0000040606	157.826,03	2.145,52
0000040449	71.485,28	440,07	0000040528	56.657,23	431,28	0000040607	364.627,61	4.472,04
0000040450	66.488,04	417,59	0000040529	129.529,40	1.119,46	0000040608	159.974,25	2.169,69
0000040451	128.404,85	696,21	0000040530	242.386,44	1.965,89	0000040609	90.665,33	873,60
0000040452	135.922,95	730,04	0000040531	39.615,45	346,07	0000040610	89.182,47	856,14
0000040453	57.634,11	377,74	0000040532	27.381,85	284,90	0000040611	467.140,48	5.625,31
0000040454	57.117,85	375,42	0000040533	69.963,01	497,81	0000040612	279.399,82	3.513,23
0000040455	33.897,11	220,08	0000040534	67.650,82	486,24	0000040613	289.149,53	3.622,91
0000040456	139.029,54	744,02	0000040535	51.553,80	405,76	0000040614	316.017,85	3.925,18

0000040615	72.708,97	472,44	0000040694	64.508,84	683,03	0000040800	129.026,03	1.457,21
0000040616	183.432,07	1.523,73	0000040695	60.834,25	616,04	0000040801	129.767,46	1.463,89
0000040617	102.071,26	658,35	0000040696	44.627,12	554,94	0000040802	114.545,90	1.326,89
0000040618	103.964,45	667,81	0000040697	49.573,69	576,09	0000040803	159.365,34	1.730,27
0000040619	33.597,43	275,96	0000040698	113.031,21	1.691,40	0000040804	69.465,77	712,77
0000040620	182.720,30	1.518,39	0000040699	95.060,35	1.151,52	0000040805	34.818,34	504,89
0000040621	142.590,40	1.217,42	0000040700	127.170,77	1.440,52	0000040806	143.291,14	1.585,60
0000040622	103.906,74	667,52	0000040701	278.783,56	2.805,03	0000040807	175.965,95	1.879,67
0000040623	73.565,83	515,82	0000040702	207.512,87	2.163,60	0000040808	38.358,78	526,13
0000040624	47.615,78	317,90	0000040703	190.529,44	2.010,74	0000040809	93.704,31	858,21
0000040625	36.563,15	298,58	0000040704	48.861,86	834,86	0000040810	59.456,47	652,72
0000040626	34.338,86	281,19	0000040705	195.391,56	2.568,14	0000040811	78.635,97	1.043,28
0000040627	51.228,22	404,13	0000040706	160.074,62	2.170,82	0000040812	63.905,05	679,41
0000040628	104.128,73	556,07	0000040711	166.169,72	2.239,39	0000040813	151.888,02	1.662,97
0000040629	136.225,23	1.150,94	0000040712	57.179,76	798,83	0000040814	135.177,41	1.107,04
0000040630	42.815,93	362,07	0000040713	56.129,35	790,95	0000040815	269.623,68	3.679,45
0000040631	45.391,49	300,18	0000040714	54.835,47	781,25	0000040816	110.672,23	1.292,03
0000040632	188.792,61	1.563,93	0000040715	44.084,74	700,62	0000040817	58.715,04	648,27
0000040633	34.558,63	316,29	0000040716	582.774,67	6.926,20	0000040818	59.456,47	652,72
0000040634	34.558,63	315,41	0000040717	131.273,29	1.846,80	0000040819	49.447,16	592,66
0000040635	28.627,19	270,51	0000040718	60.947,32	827,08	0000040820	327.996,15	3.247,95
0000040636	28.627,19	270,51	0000040719	153.067,79	2.091,99	0000040821	277.090,55	2.789,79
0000040637	52.608,22	411,03	0000040720	118.665,78	1.704,97	0000040822	45.652,55	815,47
0000040638	76.659,19	531,29	0000040721	47.488,51	726,14	0000040823	196.763,06	2.066,85
0000040639	33.080,21	494,46	0000040722	168.699,73	2.267,85	0000040824	99.265,03	891,57
0000040640	26.407,34	454,22	0000040723	72.684,55	915,11	0000040825	67.321,84	699,91
0000040641	38.323,49	525,92	0000040725	160.293,92	2.173,29	0000040826	75.817,32	978,34
0000040642	191.257,02	2.017,29	0000040728	123.806,21	1.632,23	0000040827	117.967,60	1.357,69
0000040643	68.957,42	709,72	0000040729	96.361,60	1.454,05	0000040828	50.930,02	601,56
0000040644	96.390,32	874,32	0000040730	58.552,08	809,12	0000040829	46.110,73	572,64
0000040645	59.318,83	636,99	0000040731	57.198,14	798,97	0000040830	129.241,04	1.459,15
0000040646	57.993,58	643,94	0000040732	110.282,80	1.610,66	0000040831	68.557,85	707,33
0000040647	136.272,58	1.522,43	0000040733	92.282,87	1.408,16	0000040832	65.487,80	885,37
0000040648	127.998,46	1.447,97	0000040735	95.132,41	1.440,22	0000040833	77.653,09	994,86
0000040649	126.827,00	1.437,42	0000040736	75.091,53	933,17	0000040834	105.968,13	1.249,69
0000040650	57.834,50	642,99	0000040738	90.001,55	1.382,50	0000040835	186.982,41	1.978,82
0000040651	57.834,50	642,99	0000040740	67.406,42	1.128,30	0000040836	64.275,76	681,63
0000040652	55.402,61	1.108,80	0000040741	63.773,33	848,28	0000040837	42.774,29	545,06
0000040653	62.284,55	664,51	0000040742	89.395,68	1.375,68	0000040838	52.783,60	612,68
0000040654	60.060,26	644,05	0000040743	122.287,46	1.745,71	0000040839	78.635,97	1.043,28
0000040655	127.359,22	1.442,21	0000040744	40.917,76	676,86	0000040840	139.672,96	1.553,04
0000040656	54.425,39	592,84	0000040745	200.669,04	2.627,51	0000040841	142.212,36	1.575,89
0000040657	179.690,71	1.913,20	0000040746	65.479,66	861,08	0000040842	89.255,73	831,51
0000040658	82.574,83	1.039,15	0000040747	57.872,97	804,03	0000040843	66.129,34	692,76
0000040659	55.385,26	628,29	0000040748	161.245,47	2.183,99	0000040844	46.852,16	577,09
0000040660	59.258,16	626,17	0000040749	110.101,71	1.608,62	0000040845	64.411,17	682,45
0000040661	57.835,97	623,57	0000040750	60.731,40	825,47	0000040846	98.283,86	1.180,53
0000040662	52.275,24	572,40	0000040751	40.342,08	672,55	0000040847	111.422,04	1.298,78
0000040663	146.851,96	1.617,65	0000040752	103.415,74	1.533,41	0000040848	46.110,73	572,64
0000040664	213.144,03	2.214,28	0000040753	76.982,95	947,35	0000040849	66.009,46	692,04
0000040665	224.165,38	2.313,47	0000040754	96.693,11	1.746,38	0000040850	43.500,18	321,99
0000040666	60.060,26	644,73	0000040755	735.246,41	8.641,50	0000040851	31.266,58	273,06
0000040667	53.682,49	618,07	0000040757	149.922,54	2.056,61	0000040852	36.898,48	295,58
0000040668	86.751,73	816,49	0000040760	272.507,34	3.435,69	0000040853	28.819,86	263,27
0000040669	77.854,58	763,11	0000040763	227.138,03	2.925,28	0000040854	27.517,26	258,06
0000040670	183.190,26	1.944,69	0000040765	197.181,40	2.588,27	0000040855	30.112,26	268,44
0000040671	218.752,90	2.264,76	0000040766	180.874,18	2.404,81	0000040856	24.922,25	247,68
0000040672	62.284,55	664,39	0000040768	702.467,49	10.703,75	0000040857	66.240,33	545,43
0000040673	53.387,39	582,88	0000040769	122.369,71	1.746,64	0000040858	127.132,36	910,78
0000040674	62.284,55	664,39	0000040771	95.333,15	1.442,48	0000040859	71.557,68	577,34
0000040675	62.284,55	664,51	0000040772	219.400,59	2.838,24	0000040862	42.470,57	317,87
0000040676	55.611,68	603,10	0000040774	63.979,04	849,82	0000040864	71.926,98	579,55
0000040677	161.889,15	1.267,31	0000040776	117.779,86	1.695,00	0000040865	4.604.286,41	41.660,57
0000040678	298.775,47	2.984,96	0000040778	149.473,48	2.051,56	0000040869	82.800,00	644,79
0000040679	161.084,53	1.745,74	0000040782	77.941,15	954,54	0000040870	229.594,65	2.066,35
0000040680	211.998,52	2.203,97	0000040784	56.680,44	1.146,19	0000040871	57.330,58	491,97
0000040681	127.615,29	1.444,52	0000040788	236.801,05	3.033,99	0000040872	53.022,43	466,12
0000040682	104.776,92	1.238,97	0000040789	121.487,95	1.736,72	0000040873	162.066,81	1.458,60
0000040683	328.637,10	3.253,71	0000040790	108.572,13	1.591,42	0000040874	162.066,81	1.458,60
0000040684	134.904,64	1.510,12	0000040791	143.952,56	1.989,45	0000040875	50.483,19	450,89
0000040685	111.865,20	1.302,77	0000040792	130.271,63	1.468,42	0000040876	42.055,65	316,21
0000040686	186.567,47	1.975,09	0000040793	55.007,89	626,03	0000040877	91.538,25	697,22
0000040687	161.140,13	1.746,24	0000040794	139.087,23	1.547,77	0000040878	162.066,81	1.458,60
0000040688	119.549,62	1.013,28	0000040795	130.301,29	1.468,69	0000040879	162.066,81	1.458,60
0000040689	111.130,69	962,76	0000040796	73.172,92	954,54	0000040880	40.569,98	310,27
0000040690	160.287,49	1.738,57	0000040797	74.285,06	964,55	0000040881	40.569,98	310,27
0000040691	144.628,49	1.597,64	0000040798	46.110,73	572,64	0000040882	162.066,81	1.458,60
0000040693	101.438,27	1.180,14	0000040799	111.113,08	1.296,00	0000040883	98.782,49	740,68

0000040884	162.066,81	1.458,60	0000040965	167.547,95	2.254,89	0000041046	138.637,30	1.543,72
0000040886	162.066,81	1.458,60	0000040966	81.588,67	981,90	0000041047	104.668,15	1.699,99
0000040887	162.066,81	1.458,60	0000040967	162.515,27	2.198,28	0000041048	61.294,50	651,80
0000040888	48.974,89	441,84	0000040968	36.679,32	645,07	0000041049	104.295,45	930,21
0000040889	162.066,81	1.458,60	0000040969	133.965,73	1.374,72	0000041050	113.773,48	1.809,25
0000040890	52.907,91	359,62	0000040970	113.451,95	1.646,31	0000041051	139.806,15	1.554,24
0000040891	32.711,36	278,84	0000040971	87.410,30	1.025,56	0000041052	230.346,06	1.875,59
0000040892	191.795,04	1.726,16	0000040972	358.744,34	4.405,85	0000041053	99.320,53	892,89
0000040893	85.110,87	658,66	0000040973	80.380,03	972,83	0000041054	65.676,18	690,04
0000040894	191.795,04	1.726,16	0000040974	65.922,15	864,40	0000041055	28.971,26	292,85
0000040895	30.611,56	270,44	0000040975	69.033,08	887,73	0000041056	28.971,26	292,85
0000040896	191.795,04	1.726,16	0000040976	60.903,67	452,51	0000041057	29.712,69	296,55
0000040897	45.240,90	419,44	0000040977	42.406,54	340,13	0000041058	284.038,95	2.278,28
0000040898	57.520,51	493,11	0000040978	43.147,97	346,41	0000041059	273.314,46	2.755,81
0000040899	39.285,27	305,13	0000040979	76.380,86	720,85	0000041060	49.902,22	522,26
0000040900	73.364,20	588,18	0000040980	28.435,54	290,17	0000041061	17.650,02	236,24
0000040901	30.571,33	275,14	0000040981	37.703,42	336,51	0000041062	20.245,03	249,22
0000040902	24.661,65	246,64	0000040982	75.941,70	717,55	0000041063	75.484,69	748,89
0000040903	27.034,23	256,13	0000040983	74.939,06	710,03	0000041064	26.791,37	281,95
0000040904	36.072,57	292,28	0000040984	74.366,75	705,74	0000041065	26.791,37	281,95
0000040905	20.131,82	228,52	0000040985	156.731,77	1.323,48	0000041066	14.557,78	220,78
0000040906	20.131,82	228,52	0000040986	67.580,37	654,84	0000041067	26.791,37	281,95
0000040907	35.202,38	288,80	0000040987	71.937,93	687,52	0000041068	14.557,78	220,78
0000040908	26.305,22	253,21	0000040988	117.461,14	1.028,95	0000041069	64.997,21	750,96
0000040909	87.703,81	674,21	0000040989	54.043,62	553,32	0000041070	22.735,71	261,67
0000040910	89.515,54	685,08	0000040990	40.056,45	318,99	0000041071	141.026,98	1.205,69
0000040911	167.179,12	2.250,75	0000040991	80.881,66	754,60	0000041072	69.142,78	1.021,98
0000040912	173.803,18	2.325,27	0000040992	96.886,09	852,70	0000041073	125.954,91	1.429,57
0000040913	150.635,76	1.499,75	0000040993	65.547,06	475,73	0000041074	49.178,56	591,05
0000040914	370.998,63	4.543,71	0000040994	32.849,34	312,24	0000041075	53.273,07	668,89
0000040915	235.780,31	3.022,51	0000040995	36.660,82	331,29	0000041076	119.722,15	1.373,48
0000040916	69.101,71	888,24	0000040996	230.154,05	1.874,15	0000041077	60.675,16	660,03
0000040917	270.388,93	3.411,86	0000040997	30.454,12	300,26	0000041078	37.320,12	742,53
0000040918	51.678,11	757,57	0000040998	188.250,83	1.559,87	0000041079	154.489,37	1.686,38
0000040919	61.566,80	831,73	0000040999	52.890,15	412,44	0000041080	91.338,61	833,03
0000040920	50.297,06	747,21	0000041000	49.183,00	393,91	0000041081	56.330,92	429,64
0000040921	52.373,07	762,78	0000041001	59.156,79	443,77	0000041082	93.427,25	848,69
0000040922	192.680,05	2.537,63	0000041002	49.560,38	395,79	0000041083	184.141,69	2.653,67
0000040923	227.175,38	2.925,70	0000041004	99.459,27	1.637,48	0000041084	125.569,66	1.426,11
0000040924	87.450,25	1.353,80	0000041005	53.861,34	874,86	0000041085	45.999,74	377,99
0000040925	64.095,21	850,69	0000041006	248.545,55	2.532,89	0000041086	62.496,55	733,46
0000040926	287.899,30	3.608,85	0000041007	219.205,75	2.268,83	0000041087	96.786,15	1.167,06
0000040927	93.141,20	1.068,54	0000041008	53.457,32	548,92	0000041088	120.834,21	1.054,25
0000040928	87.209,76	1.024,05	0000041009	395.709,43	4.450,93	0000041089	57.975,86	817,76
0000040929	205.871,63	2.686,04	0000041011	483.263,66	4.645,35	0000041090	79.684,45	745,62
0000040930	207.970,01	2.709,64	0000041012	69.709,95	670,81	0000041091	36.216,85	513,28
0000040931	181.285,21	2.409,44	0000041013	27.526,14	285,62	0000041092	42.341,42	550,03
0000040932	81.608,02	982,04	0000041014	154.363,93	1.305,72	0000041093	72.284,98	690,13
0000040933	144.187,45	1.992,09	0000041015	17.885,44	587,05	0000041094	167.749,43	1.805,72
0000040935	159.882,47	2.168,66	0000041016	123.583,47	1.074,87	0000041095	47.111,88	383,55
0000040936	158.715,57	1.560,35	0000041017	67.510,08	654,32	0000041096	323.292,29	2.572,68
0000040937	114.397,57	1.656,95	0000041018	25.990,01	277,94	0000041097	61.777,48	938,19
0000040938	100.935,10	1.126,99	0000041019	218.187,51	2.586,95	0000041098	41.646,60	356,22
0000040939	97.432,08	1.100,72	0000041020	114.627,26	1.007,69	0000041099	22.482,64	260,40
0000040940	202.513,95	2.648,26	0000041021	32.045,75	352,50	0000041100	34.136,86	318,67
0000040941	239.223,80	3.061,25	0000041022	716.471,86	7.818,93	0000041101	48.325,69	510,43
0000040943	272.255,36	3.432,85	0000041023	257.810,71	3.002,99	0000041102	83.742,73	776,06
0000040944	146.457,48	2.017,63	0000041024	59.792,77	714,53	0000041103	119.656,51	1.133,58
0000040945	149.557,21	1.491,66	0000041025	44.212,75	369,05	0000041104	261.737,47	3.044,22
0000040946	85.052,81	1.007,88	0000041026	45.695,61	376,47	0000041105	75.934,21	1.093,29
0000040947	209.998,05	2.732,46	0000041027	125.415,31	1.088,60	0000041107	244.747,43	1.983,60
0000040948	169.199,92	2.273,48	0000041028	41.788,68	356,93	0000041108	17.454,68	235,26
0000040949	110.501,17	1.198,74	0000041029	622.265,03	6.829,76	0000041109	26.560,50	280,79
0000040950	71.929,06	909,45	0000041030	41.733,19	356,66	0000041110	24.706,93	271,52
0000040951	68.963,34	887,21	0000041031	22.456,01	260,27	0000041111	249.632,12	2.542,67
0000040952	52.651,88	764,87	0000041033	142.117,77	1.213,87	0000041112	74.626,18	707,69
0000040953	54.505,45	778,77	0000041034	127.509,73	1.634,83	0000041113	52.510,55	663,55
0000040954	125.794,21	1.785,16	0000041035	115.151,83	986,89	0000041114	38.608,74	701,37
0000040955	156.705,14	1.545,27	0000041036	1.047.172,25	11.291,29	0000041115	131.947,88	1.137,60
0000040956	232.621,29	2.986,97	0000041037	247.291,80	3.411,47	0000041116	52.334,74	662,32
0000040957	316.885,81	5.112,81	0000041038	194.107,71	2.042,95	0000041117	155.413,91	2.308,94
0000040958	118.877,41	1.261,56	0000041039	116.746,62	1.346,70	0000041118	134.283,16	2.055,37
0000040959	96.263,79	1.091,96	0000041040	92.269,86	849,60	0000041119	127.567,88	1.444,09
0000040960	91.444,50	1.055,81	0000041041	134.552,64	1.506,95	0000041121	25.831,83	476,80
0000040961	149.015,11	2.046,40	0000041042	199.068,84	1.641,01	0000041122	77.311,99	727,83
0000040962	81.053,83	1.281,84	0000041043	100.955,03	905,15	0000041123	55.203,23	562,01
0000040963	160.638,71	2.177,17	0000041044	123.125,47	1.071,43	0000041124	78.005,53	733,03
0000040964	109.480,05	1.191,08	0000041045	262.951,13	2.662,54	0000041125	31.666,16	306,32

0000041126	157.120,98	1.326,40	0000041214	19.733,58	246,66	0000041293	69.032,90	493,15
0000041127	30.336,47	299,67	0000041215	360.001,85	4.076,00	0000041295	177.873,16	1.482,04
0000041129	365.547,14	2.889,59	0000041216	156.499,67	1.321,74	0000041296	270.939,73	3.140,85
0000041133	261.699,80	2.110,74	0000041218	31.992,48	307,95	0000041299	297.907,22	2.382,29
0000041134	78.066,06	733,49	0000041219	28.656,04	291,27	0000041300	140.840,81	1.204,30
0000041135	102.569,72	917,26	0000041220	25.954,49	277,76	0000041301	86.409,11	796,06
0000041136	103.670,15	925,52	0000041221	16.182,71	228,90	0000041302	226.905,37	1.849,78
0000041137	42.742,50	361,70	0000041222	16.924,14	232,61	0000041303	132.320,82	809,59
0000041138	63.651,97	625,38	0000041223	18.407,00	240,03	0000041304	308.330,16	2.460,47
0000041139	63.196,89	621,97	0000041224	17.665,57	236,32	0000041305	199.786,50	2.197,65
0000041140	276.640,39	2.222,79	0000041225	16.182,71	228,90	0000041306	174.626,23	1.457,69
0000041142	45.402,59	375,00	0000041226	13.958,42	217,78	0000041307	343.218,96	2.722,13
0000041143	30.944,71	302,71	0000041227	18.407,00	240,03	0000041308	909.495,90	6.969,21
0000041144	83.683,90	566,41	0000041228	16.182,71	228,90	0000041312	635.459,23	4.913,93
0000041145	63.141,42	463,70	0000041229	65.529,97	906,41	0000041313	158.039,82	1.333,29
0000041146	62.677,02	618,07	0000041230	110.311,14	975,32	0000041314	225.228,11	2.660,88
0000041147	97.611,36	880,08	0000041231	65.529,97	906,41	0000041315	128.422,76	1.412,65
0000041148	219.686,43	1.795,64	0000041232	44.419,20	370,09	0000041316	251.886,38	1.407,42
0000041150	75.328,39	524,63	0000041233	35.522,04	325,60	0000041317	159.386,34	1.969,54
0000041151	61.241,22	454,20	0000041234	131.059,94	1.590,80	0000041318	80.238,70	549,18
0000041152	206.915,91	2.926,96	0000041235	72.855,48	512,27	0000041319	86.170,14	578,84
0000041153	214.309,45	1.755,31	0000041236	43.307,05	599,13	0000041320	80.238,70	549,18
0000041154	27.073,29	283,36	0000041237	125.080,73	1.421,71	0000041321	90.989,43	932,91
0000041155	362.418,58	2.866,13	0000041238	114.610,86	721,04	0000041322	68.873,06	778,09
0000041156	215.183,49	2.232,63	0000041239	112.806,12	1.085,62	0000041323	19.938,69	247,68
0000041158	273.582,38	2.758,22	0000041240	72.977,57	695,32	0000041324	19.938,69	247,68
0000041160	277.434,10	2.792,89	0000041241	41.837,51	357,18	0000041325	188.298,42	1.560,23
0000041161	140.313,88	1.200,34	0000041242	51.851,26	576,28	0000041326	563.696,28	4.375,71
0000041163	64.187,01	468,93	0000041243	108.246,01	689,22	0000041327	91.074,67	1.252,26
0000041164	61.103,59	662,60	0000041244	268.763,66	2.714,85	0000041328	715.529,49	7.809,04
0000041165	119.156,26	1.041,66	0000041245	63.931,68	703,25	0000041329	7.192,31	79,12
0000041166	31.512,64	305,55	0000041246	77.002,16	533,00	0000041330	1.086.474,86	8.296,55
0000041167	283.850,71	2.850,64	0000041247	111.015,25	980,60	0000041333	55.883,48	614,72
0000041168	34.847,56	539,91	0000041248	62.665,83	859,97	0000041334	55.883,48	614,72
0000041169	87.334,80	1.081,99	0000041249	62.819,54	462,09	0000041335	11.987,19	131,86
0000041170	34.718,46	496,11	0000041250	34.398,80	502,37	0000041336	4.395,30	48,35
0000041171	47.322,77	579,92	0000041251	250.352,59	2.025,63	0000041337	109.422,78	968,66
0000041172	133.081,78	1.146,10	0000041252	312.396,96	2.490,97	0000041338	93.506,25	849,29
0000041173	74.985,16	970,85	0000041253	99.201,02	1.188,79	0000041339	140.464,72	1.201,48
0000041174	107.758,76	956,18	0000041254	135.851,89	1.166,88	0000041340	60.078,03	448,38
0000041175	69.781,28	714,67	0000041255	67.980,62	907,81	0000041341	43.766,57	366,82
0000041176	185.979,34	1.542,84	0000041256	30.540,70	300,69	0000041342	62.333,39	685,67
0000041177	55.215,66	627,27	0000041257	30.540,70	300,69	0000041343	42.139,41	358,69
0000041178	92.168,18	608,83	0000041258	30.540,70	300,69	0000041344	119.622,54	1.045,16
0000041179	235.932,63	2.419,37	0000041259	35.730,71	326,64	0000041345	127.707,57	1.105,80
0000041180	195.050,36	2.051,43	0000041260	77.934,38	997,39	0000041346	209.183,75	1.716,87
0000041181	217.691,66	1.780,68	0000041261	79.207,37	742,05	0000041347	142.859,78	1.219,44
0000041182	55.924,48	631,53	0000041262	80.003,17	548,01	0000041348	161.906,05	1.362,29
0000041183	143.759,62	1.226,19	0000041263	12.834,73	212,16	0000041349	100.188,75	899,41
0000041184	40.607,27	351,03	0000041264	33.594,77	315,96	0000041350	58.625,40	441,12
0000041185	144.155,75	1.593,38	0000041265	13.946,88	217,72	0000041351	41.857,50	357,28
0000041186	37.282,38	334,40	0000041266	10.981,16	202,90	0000041352	26.771,39	294,49
0000041187	51.580,44	405,89	0000041267	60.402,87	658,40	0000041353	56.652,34	431,25
0000041188	35.268,98	324,33	0000041268	41.670,65	777,34	0000041355	23.266,25	264,32
0000041189	154.793,12	1.689,12	0000041269	180.562,02	1.502,21	0000041356	25.861,26	277,30
0000041190	224.966,54	1.835,24	0000041270	27.444,00	488,09	0000041357	23.266,25	264,32
0000041191	127.479,88	1.443,30	0000041271	40.270,74	349,34	0000041358	23.266,25	264,32
0000041192	98.495,17	886,70	0000041272	102.515,14	1.218,62	0000041359	51.860,14	407,29
0000041193	50.727,08	401,63	0000041273	164.331,85	1.774,97	0000041360	37.772,97	336,85
0000041194	102.125,22	658,62	0000041274	104.672,35	1.700,04	0000041361	32.554,10	310,76
0000041195	71.317,12	504,58	0000041275	80.137,92	548,68	0000041362	75.321,91	712,90
0000041196	31.965,84	351,62	0000041276	57.125,62	433,62	0000041363	35.961,57	395,58
0000041197	166.861,13	1.399,45	0000041277	140.919,21	1.564,25	0000041364	71.510,25	796,55
0000041198	28.005,07	492,02	0000041278	199.372,90	1.643,29	0000041365	91.102,64	1.002,13
0000041199	54.497,32	420,48	0000041279	122.136,15	1.909,60	0000041366	45.328,01	374,63
0000041200	59.446,94	445,22	0000041280	91.844,05	836,82	0000041367	208.761,67	1.713,70
0000041201	34.183,47	318,91	0000041281	67.061,67	692,38	0000041368	144.249,59	1.229,86
0000041202	130.278,56	799,38	0000041282	42.698,81	361,48	0000041369	24.933,36	272,66
0000041203	155.377,82	924,88	0000041283	152.408,68	1.667,66	0000041370	139.514,51	1.194,35
0000041205	1.145.980,73	8.742,85	0000041284	147.596,09	1.254,96	0000041371	90.701,78	601,50
0000041206	39.990,60	347,94	0000041285	47.844,43	826,73	0000041372	59.039,22	590,78
0000041207	39.320,20	344,59	0000041286	34.869,41	505,20	0000041373	97.337,40	878,02
0000041208	35.242,34	324,20	0000041287	58.737,23	441,68	0000041374	110.256,97	974,92
0000041209	59.563,02	445,81	0000041288	56.142,22	428,70	0000041375	19.302,71	244,50
0000041210	137.459,77	835,29	0000041289	59.107,94	443,53	0000041376	24.666,98	271,32
0000041211	61.147,99	724,02	0000041290	17.305,95	234,52	0000041377	22.442,69	260,20
0000041212	44.465,81	370,32	0000041291	13.598,80	215,98	0000041378	85.650,70	551,81
0000041213	31.299,89	515,08	0000041292	124.501,96	1.081,75	0000041379	45.031,88	373,15

0000041380	76.607,73	531,03	0000041473	22.724,60	238,89	0000041558	5.194,45	36,36
0000041381	347.237,82	1.518,91	0000041474	44.814,33	327,25	0000041559	164.486,87	858,58
0000041384	61.019,24	453,09	0000041475	21.122,61	348,73	0000041561	51.367,33	359,57
0000041385	95.436,41	863,76	0000041476	26.016,05	252,05	0000041562	377.082,50	1.815,26
0000041386	155.020,24	1.923,69	0000041477	53.165,40	466,98	0000041563	87.400,52	511,69
0000041387	51.664,16	406,31	0000041478	108.864,07	801,17	0000041564	159.538,40	1.344,53
0000041388	391.840,75	4.410,31	0000041479	57.105,19	564,62	0000041565	41.409,97	355,04
0000041389	24.686,95	271,42	0000041480	57.105,19	735,94	0000041566	41.235,94	303,48
0000041390	30.989,11	302,94	0000041481	319.047,06	2.062,27	0000041567	52.814,67	274,65
0000041391	27.281,96	284,40	0000041482	314.852,35	3.055,66	0000041568	290.754,35	2.328,65
0000041392	35.229,02	324,14	0000041483	81.201,21	635,20	0000041569	44.029,99	368,14
0000041393	94.753,99	621,76	0000041484	68.253,28	836,27	0000041570	34.118,21	257,83
0000041394	43.375,87	364,87	0000041485	76.766,42	912,89	0000041571	47.908,81	342,38
0000041395	92.451,50	841,38	0000041487	23.485,57	362,90	0000041572	30.084,83	234,72
0000041396	185.874,70	993,39	0000041488	270.510,93	1.771,06	0000041573	38.982,78	342,90
0000041397	136.046,62	1.131,77	0000041489	31.137,83	272,54	0000041574	61.028,71	511,02
0000041398	31.491,68	508,12	0000041490	13.745,31	202,97	0000041576	43.862,02	559,15
0000041399	238.959,13	1.940,18	0000041491	22.056,43	236,22	0000041577	42.008,44	548,03
0000041400	1.036.859,11	11.183,00	0000041492	18.497,56	221,98	0000041578	57.594,49	641,55
0000041401	103.343,54	923,07	0000041493	49.901,46	341,52	0000041579	50.279,60	573,24
0000041402	36.441,06	330,20	0000041494	47.474,91	331,41	0000041580	157.624,00	1.714,60
0000041403	64.562,12	710,74	0000041495	2.045,81	18,41	0000041581	143.191,43	1.584,70
0000041404	52.863,51	408,42	0000041496	23.015,40	195,47	0000041582	99.118,88	1.188,05
0000041405	59.669,57	496,38	0000041497	39.477,82	305,90	0000041583	190.101,70	2.006,90
0000041406	345.127,10	2.736,44	0000041498	117.634,29	1.284,40	0000041584	87.656,99	1.084,89
0000041407	59.669,57	496,38	0000041499	26.304,33	253,21	0000041585	202.364,95	2.117,26
0000041408	368.297,00	2.910,22	0000041500	22.033,69	234,96	0000041586	256.222,41	2.601,98
0000041409	476.575,42	3.722,31	0000041501	40.152,65	302,71	0000041588	64.736,38	684,40
0000041410	451.457,20	3.533,92	0000041502	34.096,90	289,56	0000041589	23.077,56	433,95
0000041411	408.761,31	3.213,70	0000041503	10.229,07	86,86	0000041590	65.849,63	691,08
0000041412	1.227.133,08	13.180,88	0000041504	18.753,29	159,26	0000041591	136.759,52	1.526,82
0000041413	432.604,37	4.033,48	0000041505	123.558,86	674,40	0000041592	97.895,39	1.169,14
0000041414	1.012.486,95	7.741,64	0000041507	54.608,76	282,22	0000041593	165.160,88	1.782,43
0000041415	807.768,55	8.777,55	0000041508	24.274,26	191,21	0000041594	182.998,86	1.942,97
0000041423	163.525,25	890,80	0000041509	159.854,42	837,73	0000041595	119.427,48	1.370,83
0000041424	105.236,43	662,73	0000041510	4.877,99	34,15	0000041596	72.318,28	717,32
0000041425	108.572,87	1.055,99	0000041511	63.740,33	309,61	0000041597	86.248,28	998,22
0000041426	74.586,96	620,46	0000041512	473.293,55	2.248,21	0000041598	72.423,94	651,82
0000041427	314.958,76	2.510,18	0000041513	72.098,95	436,39	0000041599	123.592,95	889,55
0000041428	59.669,57	496,38	0000041514	161.526,98	845,26	0000041600	53.831,70	363,32
0000041429	109.860,38	663,97	0000041515	93.495,15	539,12	0000041601	67.469,00	552,80
0000041430	83.413,08	773,59	0000041516	113.476,06	629,03	0000041602	59.432,49	504,58
0000041436	195.127,37	2.187,48	0000041517	78.144,93	352,82	0000041603	52.079,73	356,31
0000041437	183.649,29	2.187,48	0000041518	52.274,31	353,62	0000041604	26.698,58	254,78
0000041438	183.649,29	2.187,48	0000041519	23.258,70	188,17	0000041605	17.440,21	217,75
0000041439	183.649,29	2.187,48	0000041520	11.395,82	152,58	0000041606	59.868,47	387,46
0000041440	183.649,29	2.187,48	0000041521	11.395,82	152,58	0000041607	171.998,59	1.179,98
0000041441	195.127,37	2.187,48	0000041522	11.395,82	152,58	0000041608	46.610,51	334,43
0000041442	183.649,29	2.187,48	0000041524	51.977,34	459,85	0000041609	71.635,17	577,80
0000041443	183.649,29	2.187,48	0000041525	36.354,04	293,41	0000041610	29.404,14	265,61
0000041444	183.649,29	2.187,48	0000041526	160.490,71	1.666,41	0000041611	82.752,66	644,51
0000041445	183.649,29	2.187,48	0000041527	69.564,51	431,43	0000041612	27.179,85	256,71
0000041446	168.356,27	2.005,32	0000041528	26.211,99	197,03	0000041613	18.875,83	223,49
0000041448	3.185.939,94	19.263,63	0000041530	8.477,34	59,34	0000041615	90.404,96	690,42
0000041449	409.162,75	4.873,57	0000041531	24.067,62	190,59	0000041617	16.814,03	215,25
0000041450	409.162,75	4.873,57	0000041532	21.310,56	180,98	0000041618	256.364,21	1.686,18
0000041451	409.162,75	4.873,57	0000041533	23.259,59	241,03	0000041619	23.434,51	241,73
0000041452	818.325,50	12.129,75	0000041534	218.638,94	1.102,27	0000041620	52.826,31	464,95
0000041453	409.162,75	4.873,57	0000041535	16.018,44	166,45	0000041621	18.220,53	220,87
0000041454	409.162,75	4.873,57	0000041536	14.881,88	163,04	0000041622	43.766,05	323,05
0000041455	376.557,60	1.654,22	0000041537	352.005,13	1.702,41	0000041623	35.125,13	288,49
0000041456	203.734,47	1.370,40	0000041538	101.253,64	574,03	0000041624	16.441,10	213,75
0000041457	18.837,65	223,34	0000041539	216.040,91	1.090,57	0000041625	39.001,33	382,00
0000041458	22.544,80	238,17	0000041540	28.416,75	203,64	0000041626	73.239,37	587,43
0000041459	160.640,59	1.111,83	0000041541	39.921,04	238,15	0000041627	57.215,59	491,28
0000041460	136.584,80	967,50	0000041542	165.464,62	862,98	0000041628	34.695,37	286,77
0000041461	31.154,11	272,61	0000041543	56.917,93	289,14	0000041629	21.340,75	233,35
0000041462	51.298,16	353,18	0000041544	104.251,77	587,52	0000041630	81.077,77	634,46
0000041463	35.943,81	291,77	0000041545	234.066,94	1.171,69	0000041631	48.691,77	440,14
0000041464	106.964,63	789,78	0000041546	268.768,66	1.327,85	0000041632	171.191,68	1.175,14
0000041465	128.073,17	916,43	0000041547	145.110,18	771,39	0000041633	45.903,98	423,41
0000041466	29.574,62	266,29	0000041548	146.442,32	777,38	0000041634	35.754,20	291,01
0000041467	66.407,65	546,44	0000041549	133.433,02	718,84	0000041635	84.722,64	656,33
0000041468	24.853,44	247,40	0000041550	256.440,56	1.272,37	0000041636	94.856,50	717,13
0000041469	81.206,48	635,23	0000041551	175.501,21	908,15	0000041637	28.730,19	262,91
0000041470	214.929,54	1.437,57	0000041553	111.262,65	619,07	0000041638	64.155,71	532,92
0000041471	130.399,23	930,39	0000041555	40.401,27	282,81	0000041639	65.371,32	540,22
0000041472	31.251,05	272,99	0000041556	176.489,47	912,59	0000041640	42.200,49	316,79

0000041642	33.473,56	281,88	0000041723	158.699,57	1.338,24	0000041804	65.212,54	411,85
0000041643	57.147,91	490,88	0000041724	63.414,46	623,60	0000041805	92.985,58	536,83
0000041644	12.457,80	197,82	0000041725	43.153,17	363,76	0000041806	278.848,15	1.373,21
0000041645	12.457,80	197,82	0000041726	122.157,62	1.064,17	0000041807	91.252,41	529,03
0000041646	43.404,57	321,61	0000041727	106.093,16	943,69	0000041808	11.081,49	77,57
0000041647	82.136,87	640,81	0000041729	192.849,25	1.594,36	0000041809	32.086,31	214,65
0000041648	51.975,50	459,84	0000041730	198.899,90	1.639,74	0000041810	168.582,69	877,01
0000041649	55.012,39	478,06	0000041731	82.578,42	767,33	0000041811	6.117,91	42,83
0000041650	44.003,64	324,00	0000041732	42.541,21	348,53	0000041812	11.081,49	77,57
0000041651	29.341,98	265,36	0000041733	121.550,22	1.059,62	0000041813	62.347,77	398,95
0000041652	51.010,16	352,03	0000041734	54.033,37	418,16	0000041814	208.768,19	1.057,85
0000041653	22.376,09	201,38	0000041735	36.980,48	305,78	0000041815	63.251,08	308,14
0000041654	38.264,24	301,05	0000041736	114.499,22	1.006,73	0000041816	87.826,15	513,61
0000041655	36.778,48	295,10	0000041737	171.559,38	1.434,69	0000041817	73.113,33	447,40
0000041656	442.627,88	3.467,70	0000041738	71.736,68	447,37	0000041818	11.081,49	77,57
0000041658	58.451,84	440,25	0000041739	72.569,12	692,26	0000041819	107.178,33	600,69
0000041659	327.382,41	2.603,36	0000041740	86.951,10	582,75	0000041820	44.823,22	320,09
0000041660	408.000,27	3.207,99	0000041741	50.696,94	401,47	0000041821	92.787,17	535,93
0000041661	313.544,93	2.499,58	0000041742	97.701,84	880,75	0000041822	32.531,17	215,98
0000041662	151.851,06	1.286,87	0000041743	51.438,37	405,18	0000041823	22.928,83	187,18
0000041663	182.937,04	1.520,02	0000041744	119.700,06	1.045,74	0000041824	3.047,41	21,33
0000041664	117.074,89	733,36	0000041745	55.609,46	1.018,46	0000041825	58.828,87	383,12
0000041665	77.037,68	504,12	0000041746	63.082,96	655,10	0000041826	192.000,38	982,39
0000041666	175.907,84	1.467,30	0000041747	388.176,29	6.146,53	0000041827	222.232,56	1.118,44
0000041667	59.178,98	407,21	0000041748	74.659,93	1.189,91	0000041828	61.168,90	393,65
0000041668	150.635,12	1.176,76	0000041749	7.297.547,52	106.332,41	0000041829	184.145,31	947,04
0000041669	80.547,26	519,86	0000041750	59.177,71	813,81	0000041830	69.357,99	326,46
0000041670	190.550,00	1.577,12	0000041751	62.086,25	835,63	0000041831	87.548,11	512,36
0000041671	105.904,16	942,27	0000041752	80.650,43	1.277,30	0000041832	120.826,14	662,11
0000041672	57.405,32	424,33	0000041753	82.605,12	989,52	0000041833	150.476,98	795,54
0000041673	186.846,55	1.549,34	0000041754	58.084,59	379,77	0000041834	34.369,05	221,50
0000041674	157.784,03	1.331,37	0000041755	81.391,58	484,65	0000041835	6.187,17	43,31
0000041675	84.451,98	561,45	0000041756	118.672,22	652,41	0000041836	68.973,41	428,77
0000041676	301.647,38	2.410,35	0000041757	67.726,89	423,16	0000041837	141.338,04	754,41
0000041677	119.299,18	744,49	0000041758	11.081,49	77,57	0000041838	54.906,66	365,47
0000041678	43.459,34	365,29	0000041759	133.071,35	717,21	0000041839	54.267,94	419,33
0000041679	30.838,16	302,18	0000041760	192.676,36	985,43	0000041841	68.823,30	324,86
0000041680	94.969,44	860,26	0000041761	77.260,77	466,06	0000041842	36.942,23	229,22
0000041681	73.601,34	700,00	0000041762	52.431,19	354,33	0000041843	63.717,81	405,12
0000041682	299.524,89	2.394,43	0000041763	432.553,98	2.064,88	0000041844	51.403,82	349,71
0000041683	120.830,88	1.329,14	0000041764	18.868,73	175,00	0000041845	119.870,75	657,81
0000041685	127.359,45	632,95	0000041765	24.429,45	191,68	0000041846	5.494,57	38,46
0000041686	120.830,88	799,22	0000041766	69.177,70	429,69	0000041847	25.879,68	196,03
0000041687	257.522,49	2.079,41	0000041767	24.804,61	192,80	0000041848	39.248,07	236,13
0000041688	83.710,55	555,30	0000041768	84.237,63	497,46	0000041849	31.418,16	212,64
0000041689	63.691,94	401,74	0000041769	57.299,51	577,74	0000041850	4.696,45	171,47
0000041690	81.632,77	516,98	0000041770	11.081,49	77,57	0000041851	81.205,18	483,81
0000041691	79.293,05	524,52	0000041771	22.687,14	186,45	0000041852	88.853,42	518,23
0000041692	81.807,69	529,55	0000041772	126.054,28	685,63	0000041853	11.081,49	77,57
0000041693	247.571,35	2.004,78	0000041773	310.452,83	1.515,43	0000041854	65.494,69	413,12
0000041694	124.213,57	1.079,59	0000041774	89.847,40	522,70	0000041855	5.494,57	38,46
0000041695	138.338,61	1.185,53	0000041775	6.117,91	42,83	0000041856	21.346,25	182,43
0000041696	181.010,61	1.505,57	0000041776	47.077,16	330,24	0000041857	76.764,87	348,68
0000041698	93.494,52	849,20	0000041777	44.396,15	318,17	0000041858	50.714,73	346,61
0000041699	49.811,21	397,05	0000041778	71.858,12	686,93	0000041859	40.121,56	348,60
0000041700	34.241,18	294,17	0000041779	144.386,99	768,13	0000041860	15.993,28	166,37
0000041701	110.252,24	974,88	0000041780	71.514,69	440,21	0000041861	66.080,68	415,75
0000041702	163.303,85	1.372,77	0000041781	135.969,45	730,25	0000041862	40.686,90	301,48
0000041703	48.101,93	388,50	0000041782	161.358,20	844,50	0000041863	202.347,82	1.028,96
0000041704	90.159,98	824,19	0000041783	185.494,71	953,12	0000041864	47.685,54	332,97
0000041705	37.959,01	337,79	0000041784	51.915,85	352,01	0000041865	30.908,47	211,12
0000041706	103.129,40	921,46	0000041785	125.202,49	681,80	0000041866	50.185,92	268,95
0000041707	125.594,15	1.089,95	0000041786	175.583,65	1.464,87	0000041867	4.317,16	30,22
0000041708	64.463,01	470,31	0000041787	19.231,30	176,08	0000041868	24.030,48	190,48
0000041709	50.710,92	401,54	0000041788	15.885,25	166,05	0000041869	73.164,85	447,63
0000041710	93.765,14	851,23	0000041789	12.548,81	156,04	0000041870	44.180,75	317,20
0000041711	105.304,92	937,78	0000041790	55.352,38	284,45	0000041871	66.855,21	419,24
0000041712	83.411,07	565,05	0000041791	122.985,61	671,83	0000041872	51.847,17	273,93
0000041713	38.092,63	313,57	0000041792	61.009,49	392,93	0000041873	59.391,22	385,65
0000041714	39.111,54	343,55	0000041793	274.623,35	2.207,67	0000041874	11.993,11	154,37
0000041715	27.248,66	273,12	0000041794	13.087,49	157,65	0000041875	55.251,84	367,02
0000041716	26.877,95	270,34	0000041796	86.714,00	508,60	0000041876	55.261,46	367,07
0000041717	64.730,83	428,13	0000041798	11.081,49	77,57	0000041877	20.997,96	181,38
0000041718	188.245,55	1.559,83	0000041799	212.860,23	1.076,26	0000041878	41.298,13	242,28
0000041719	45.877,64	374,11	0000041800	57.703,01	580,76	0000041879	78.688,44	472,49
0000041720	42.541,21	348,37	0000041801	183.871,84	945,81	0000041880	57.437,01	376,86
0000041721	90.102,47	823,76	0000041802	222.914,68	1.121,51	0000041881	32.875,98	217,02
0000041722	107.231,99	952,23	0000041803	184.531,71	948,78	0000041882	22.453,78	185,75

0000041883	62.533,17	399,79	0000041972	109.618,05	2.107,43	0000042077	25.599,31	275,99
0000041884	155.718,66	819,12	0000041973	187.165,01	2.475,59	0000042078	25.599,31	275,99
0000041885	22.717,06	159,02	0000041974	134.910,65	1.159,82	0000042079	1.397.414,32	20.780,48
0000041886	38.065,99	232,59	0000041975	52.611,93	411,05	0000042080	730.241,69	11.106,47
0000041887	77.020,27	464,98	0000041976	182.484,99	2.422,94	0000042081	300.145,55	3.447,51
0000041888	46.006,70	325,42	0000041977	4.045.388,78	1.478,78	0000042083	149.789,77	2.689,92
0000041889	8.311,12	58,18	0000041978	184.704,43	2.235,38	0000042084	219.546,55	2.839,88
0000041890	8.311,12	58,18	0000041979	67.762,25	1.312,41	0000042085	358.085,19	4.398,44
0000041891	229.710,08	3.848,77	0000041980	126.423,32	1.096,16	0000042086	232.958,45	2.990,76
0000041892	145.256,43	2.624,19	0000041981	255.546,92	4.223,40	0000042087	182.400,68	2.421,99
0000041893	164.971,85	2.910,06	0000041982	43.407,32	908,64	0000042096	163.855,54	2.893,88
0000041894	1.006.913,60	15.118,22	0000041983	156.768,36	1.323,75	0000042097	111.522,68	2.135,05
0000041895	326.052,16	5.245,73	0000041984	148.484,29	2.040,43	0000042098	104.293,74	2.030,23
0000041896	67.972,55	657,78	0000041985	379.246,57	4.636,50	0000042099	165.728,08	2.234,42
0000041898	104.088,77	2.027,26	0000041986	67.223,72	874,16	0000042100	559.473,98	8.630,34
0000041899	146.720,99	2.645,42	0000041987	203.418,58	2.431,88	0000042101	105.923,23	1.164,40
0000041900	93.785,70	851,38	0000041988	798.439,93	12.095,35	0000042102	124.483,19	1.770,42
0000041901	38.549,17	340,74	0000041989	58.963,66	812,21	0000042103	1.000.438,15	15.024,32
0000041902	39.290,60	344,44	0000041990	285.608,86	3.294,87	0000042104	516.488,06	8.007,05
0000041903	233.557,08	3.904,55	0000041991	794.158,22	12.033,26	0000042105	144.861,02	1.999,67
0000041905	134.117,42	1.878,80	0000041992	286.660,81	3.305,92	0000042106	2.319.246,65	26.461,50
0000041906	220.213,56	1.562,70	0000041994	53.538,40	415,68	0000042107	239.015,69	3.058,91
0000041907	218.433,58	2.589,53	0000041995	272.362,28	3.434,06	0000042108	108.894,74	2.096,94
0000041908	440.541,81	2.607,97	0000041996	187.337,73	2.204,01	0000042109	426.876,27	6.707,68
0000041909	260.124,99	3.027,29	0000041997	106.596,13	1.569,19	0000042110	294.247,00	4.784,55
0000041910	52.208,33	987,84	0000041998	301.158,73	3.458,15	0000042111	239.553,11	3.064,95
0000041911	377.512,87	5.991,91	0000041999	105.301,55	1.554,62	0000042112	375.980,43	5.935,69
0000041912	176.378,92	1.912,58	0000042000	235.364,78	3.930,76	0000042114	452.201,07	5.457,24
0000041913	52.560,13	764,18	0000042001	146.522,17	1.246,91	0000042115	961.417,50	14.458,52
0000041914	56.941,37	432,70	0000042002	367.304,34	5.843,88	0000042116	88.062,34	1.616,92
0000041915	161.025,98	2.852,85	0000042003	1.714.919,03	25.384,30	0000042117	151.840,42	2.078,18
0000041918	382.661,30	4.674,92	0000042005	248.358,63	2.010,68	0000042118	151.697,15	2.076,57
0000041920	104.126,10	1.455,10	0000042006	456.709,61	5.507,96	0000042119	151.697,15	2.076,57
0000041925	851.967,25	12.871,50	0000042007	282.173,26	2.264,29	0000042120	41.594,81	681,94
0000041926	279.690,00	2.467,66	0000042008	277.537,49	3.492,28	0000042121	119.630,31	2.252,61
0000041927	31.624,87	770,35	0000042009	1.208.761,75	18.045,02	0000042122	1.161.679,47	17.721,17
0000041929	143.052,77	1.979,32	0000042010	275.288,04	2.212,65	0000042123	69.767,52	1.529,60
0000041930	74.823,00	819,74	0000042011	342.702,84	2.718,26	0000042124	64.660,01	1.455,54
0000041931	368.288,68	5.858,16	0000042012	319.697,04	3.966,57	0000042132	729.097,39	9.193,14
0000041932	96.261,50	1.306,73	0000042013	93.093,85	1.355,81	0000042133	358.471,69	4.745,63
0000041934	311.130,47	5.029,36	0000042014	118.849,85	2.078,73	0000042136	140.023,31	2.124,25
0000041935	100.124,98	1.496,39	0000042016	640.227,55	4.949,70	0000042138	179.656,91	1.912,89
0000041936	176.294,01	1.470,20	0000042017	97.864,31	1.937,00	0000042139	165.556,42	1.785,99
0000041937	93.434,44	1.421,12	0000042018	55.619,08	565,13	0000042140	158.631,22	1.723,66
0000041938	307.524,63	3.382,77	0000042019	35.600,48	325,99	0000042142	107.465,16	1.733,55
0000041939	227.282,30	3.813,56	0000042020	45.503,97	489,27	0000042143	304.061,95	3.032,54
0000041940	128.914,09	1.114,85	0000042021	37.718,95	560,01	0000042144	38.961,69	755,66
0000041941	350.273,83	5.596,94	0000042022	278.238,96	3.500,17	0000042145	49.527,07	593,14
0000041942	205.695,00	3.500,55	0000042023	343.906,48	3.907,00	0000042146	59.081,31	650,47
0000041943	276.872,27	4.532,62	0000042024	378.447,79	4.269,68	0000042147	107.929,11	1.267,34
0000041944	24.914,05	272,56	0000042026	116.310,91	2.040,64	0000042148	34.869,41	722,93
0000041945	186.027,36	2.462,79	0000042027	541.053,59	4.205,89	0000042149	275.971,76	3.755,63
0000041946	48.671,32	636,68	0000042028	252.595,84	4.180,61	0000042150	99.844,41	1.194,58
0000041947	20.311,63	249,55	0000042030	223.157,36	2.880,50	0000042151	18.713,34	408,26
0000041948	211.491,77	3.584,60	0000042031	185.170,27	3.202,94	0000042152	26.869,07	457,19
0000041949	169.786,33	2.979,87	0000042032	259.462,99	3.020,34	0000042153	25.386,21	448,30
0000041950	46.055,23	378,27	0000042033	917.941,84	13.828,13	0000042154	206.903,56	2.158,11
0000041951	41.235,94	354,17	0000042034	364.494,41	4.470,54	0000042155	82.025,68	1.428,28
0000041952	235.324,82	3.930,18	0000042037	328.666,52	2.612,99	0000042156	54.963,49	625,76
0000041953	26.957,86	296,54	0000042039	290.203,02	2.324,51	0000042157	49.773,48	594,62
0000041954	93.881,89	830,73	0000042048	82.724,22	768,42	0000042158	91.773,06	1.121,94
0000041955	117.978,36	981,18	0000042052	90.613,03	601,06	0000042159	75.147,97	1.345,75
0000041956	60.748,41	603,60	0000042055	243.772,02	1.976,28	0000042160	194.990,72	2.783,86
0000041957	470.920,03	1.960,26	0000042058	30.552,24	336,07	0000042161	233.493,25	3.245,89
0000041958	58.081,64	438,40	0000042059	291.713,54	3.651,76	0000042162	498.092,52	4.778,81
0000041959	490.088,17	1.895,12	0000042060	155.201,55	2.116,00	0000042163	54.888,02	625,31
0000041960	372.205,04	4.204,13	0000042061	340.797,75	2.703,97	0000042164	45.990,86	571,93
0000041961	174.944,53	3.054,67	0000042062	215.099,64	2.789,85	0000042165	85.377,65	808,25
0000041962	63.439,99	1.088,93	0000042063	138.221,92	2.522,19	0000042166	78.334,07	765,98
0000041963	78.369,58	1.223,30	0000042065	175.932,71	1.467,49	0000042167	160.417,19	1.739,73
0000041964	140.462,99	1.950,19	0000042067	81.565,55	555,82	0000042168	40.095,54	536,55
0000041965	217.756,71	1.781,17	0000042068	654.695,05	10.011,05	0000042169	65.398,61	688,37
0000041966	359.184,31	5.726,14	0000042069	282.368,73	4.612,32	0000042170	58.808,27	648,83
0000041967	66.612,63	647,58	0000042071	272.515,44	3.157,39	0000042171	121.565,80	1.390,07
0000041968	395.522,32	6.253,04	0000042072	145.730,93	1.826,15	0000042172	47.316,17	822,50
0000041969	114.860,21	2.183,44	0000042073	606.436,38	9.311,30	0000042173	56.295,40	633,75
0000041970	77.127,94	1.212,12	0000042074	233.171,28	1.896,77	0000042174	37.018,22	518,09
0000041971	115.268,19	1.506,30	0000042075	245.318,89	4.075,09	0000042175	92.030,07	1.124,25

0000042176	57.538,51	969,99	0000042297	59.520,84	653,11	0000042378	156.863,96	2.309,70
0000042177	79.115,45	1.250,49	0000042298	42.467,95	550,79	0000042379	130.458,36	960,70
0000042178	83.364,25	1.444,34	0000042299	43.209,38	555,24	0000042380	176.197,17	1.881,75
0000042180	55.221,23	627,31	0000042300	64.999,43	685,98	0000042381	312.121,92	3.105,08
0000042181	53.098,82	614,57	0000042301	59.438,71	652,61	0000042382	142.406,55	1.577,64
0000042182	46.887,67	577,31	0000042302	188.430,94	1.991,86	0000042383	348.438,75	3.431,93
0000042183	143.708,60	1.589,36	0000042303	158.577,27	1.723,18	0000042384	185.666,76	1.966,98
0000042184	163.532,88	1.767,78	0000042304	60.921,57	661,51	0000042385	238.278,70	2.440,49
0000042185	68.040,62	988,29	0000042305	49.800,12	587,20	0000042386	241.870,42	2.472,81
0000042190	19.188,39	411,11	0000042306	67.223,72	699,32	0000042387	225.626,23	2.326,62
0000042191	357.173,47	3.510,54	0000042307	54.248,70	621,47	0000042388	52.970,80	613,05
0000042192	383.683,05	3.749,13	0000042308	92.828,80	1.207,54	0000042389	42.590,78	519,43
0000042194	194.038,71	1.312,22	0000042309	68.706,58	708,22	0000042390	45.185,79	542,17
0000042195	77.302,88	611,81	0000042310	207.552,42	2.163,95	0000042391	143.767,54	1.589,89
0000042196	78.224,89	617,34	0000042311	113.420,48	976,50	0000042392	184.438,68	1.955,93
0000042197	92.923,74	705,53	0000042312	247.293,06	2.521,62	0000042393	199.027,74	2.087,23
0000042198	76.415,80	606,48	0000042313	148.289,93	1.630,59	0000042394	80.129,19	776,76
0000042199	16.202,68	212,80	0000042314	175.226,08	1.873,01	0000042395	73.456,32	717,17
0000042200	17.736,60	218,94	0000042315	79.151,57	1.008,34	0000042396	118.251,23	1.360,24
0000042201	74.313,85	593,87	0000042316	83.241,48	795,43	0000042397	67.604,79	670,02
0000042202	76.171,13	605,02	0000042317	75.013,17	971,10	0000042398	163.567,43	1.768,09
0000042203	38.191,38	300,76	0000042318	31.535,19	485,19	0000042399	72.150,30	710,53
0000042204	237.707,53	1.574,24	0000042319	30.460,78	478,74	0000042400	184.164,35	1.953,46
0000042205	50.161,77	348,64	0000042320	32.314,35	489,87	0000042402	119.300,36	1.369,68
0000042210	109.828,50	954,95	0000042321	35.135,79	506,79	0000042403	224.471,23	2.047,05
0000042212	57.538,51	969,99	0000042322	20.307,19	417,82	0000042404	179.150,00	1.908,33
0000042214	57.538,51	969,99	0000042323	24.014,34	440,07	0000042405	133.680,39	1.499,10
0000042220	57.538,51	969,99	0000042324	93.766,91	1.139,88	0000042406	134.707,27	1.508,35
0000042228	372.388,18	3.647,47	0000042325	60.071,12	656,41	0000042408	89.860,62	1.104,73
0000042231	57.538,51	969,99	0000042326	891.108,25	8.315,95	0000042409	62.970,90	673,81
0000042233	57.538,51	969,99	0000042327	142.036,54	1.574,31	0000042411	75.852,27	978,65
0000042235	47.948,76	845,32	0000042328	426.083,07	4.130,73	0000042412	56.088,42	632,51
0000042237	57.538,51	969,99	0000042329	133.875,53	1.500,86	0000042413	238.867,05	2.445,78
0000042239	57.538,51	969,99	0000042330	108.102,94	1.268,91	0000042415	69.940,99	715,63
0000042251	48.067,89	584,39	0000042331	107.037,26	1.259,32	0000042416	88.330,79	1.090,96
0000042252	48.028,68	584,15	0000042332	115.806,32	943,49	0000042417	105.735,90	886,81
0000042253	39.131,52	530,77	0000042333	57.356,49	613,20	0000042418	172.429,11	1.847,84
0000042254	39.131,52	530,77	0000042334	125.030,84	1.046,17	0000042419	60.652,96	659,90
0000042255	66.098,95	692,57	0000042335	46.935,84	498,09	0000042420	49.902,23	563,64
0000042256	37.875,08	523,23	0000042336	55.425,22	425,12	0000042421	61.593,44	608,00
0000042257	32.685,07	492,09	0000042338	79.634,90	546,16	0000042422	57.886,29	573,64
0000042258	129.257,42	1.071,52	0000042339	211.341,44	2.073,11	0000042423	73.998,70	961,97
0000042260	78.345,17	1.001,09	0000042340	53.505,04	415,52	0000042424	54.790,04	618,20
0000042262	124.427,01	1.415,82	0000042342	48.315,03	389,57	0000042425	47.197,80	548,34
0000042263	231.278,18	2.377,48	0000042343	44.237,17	369,18	0000042426	48.733,85	833,84
0000042264	211.330,01	2.197,95	0000042344	31.632,86	306,15	0000042427	15.485,97	164,85
0000042265	158.265,87	1.720,37	0000042345	83.173,34	563,86	0000042428	27.699,29	201,49
0000042266	126.510,43	1.434,57	0000042346	34.238,97	319,18	0000042429	19.152,12	175,85
0000042267	60.550,85	659,29	0000042347	47.540,31	385,69	0000042430	31.315,27	212,34
0000042268	52.024,41	608,13	0000042348	33.453,14	315,26	0000042431	31.341,89	212,42
0000042269	92.828,80	1.225,12	0000042349	131.652,16	1.135,38	0000042432	54.370,28	363,06
0000042270	32.555,89	491,32	0000042350	47.913,51	387,56	0000042433	401.854,53	3.161,90
0000042271	83.206,98	1.044,84	0000042351	119.910,42	1.047,32	0000042434	85.818,03	504,57
0000042272	44.577,07	563,44	0000042352	135.387,77	1.163,40	0000042435	66.877,45	419,34
0000042273	92.828,80	1.225,12	0000042353	93.342,47	848,06	0000042436	39.937,14	347,68
0000042274	126.495,60	1.434,44	0000042355	57.831,54	581,73	0000042437	37.633,86	231,29
0000042275	78.218,54	999,95	0000042356	59.627,20	446,13	0000042438	39.684,26	237,44
0000042276	135.693,03	1.517,22	0000042357	177.257,51	1.477,42	0000042439	31.350,94	212,44
0000042277	195.708,03	2.057,35	0000042358	41.988,46	357,93	0000042440	54.316,03	419,57
0000042278	48.153,68	584,90	0000042359	43.842,04	367,20	0000042441	37.633,86	231,29
0000042279	122.591,97	1.399,31	0000042360	27.530,58	285,64	0000042442	49.415,88	340,76
0000042280	79.086,60	1.007,76	0000042361	53.158,75	413,78	0000042443	39.793,04	237,77
0000042281	53.507,27	617,02	0000042362	123.926,67	1.077,44	0000042444	162.497,57	849,63
0000042282	121.898,73	1.393,07	0000042363	33.121,61	527,83	0000042445	27.203,66	200,00
0000042283	74.349,44	965,12	0000042364	40.183,73	348,91	0000042446	26.462,23	280,30
0000042284	107.889,41	943,32	0000042365	50.901,16	397,24	0000042447	205.407,42	1.042,72
0000042285	82.793,75	1.041,12	0000042366	45.875,42	377,37	0000042448	68.126,37	424,96
0000042286	49.800,12	592,06	0000042367	41.988,46	357,93	0000042449	29.381,52	206,53
0000042287	56.925,84	637,54	0000042368	29.384,15	294,91	0000042450	89.799,75	522,49
0000042288	32.458,65	486,76	0000042369	98.898,75	889,73	0000042451	25.691,80	195,47
0000042289	49.140,82	837,10	0000042370	213.684,89	1.750,63	0000042452	15.867,86	227,33
0000042290	82.793,75	1.041,12	0000042371	75.741,72	526,70	0000042453	77.200,17	349,99
0000042291	91.128,96	1.116,14	0000042372	96.424,95	871,18	0000042454	642.423,87	4.966,17
0000042292	165.463,18	1.785,15	0000042373	121.374,76	1.388,35	0000042456	94.962,61	545,72
0000042293	124.182,34	1.413,62	0000042374	317.657,05	3.154,89	0000042457	26.468,29	280,33
0000042294	92.828,80	1.207,54	0000042375	82.598,40	766,17	0000042458	69.259,32	484,82
0000042295	62.775,14	672,63	0000042376	228.229,13	2.350,04	0000042459	128.221,45	1.109,65
0000042296	55.360,84	628,15	0000042377	180.241,67	1.918,16	0000042460	105.910,34	594,99

0000042461	126.342,94	686,93	0000042546	48.546,87	336,85	0000042636	71.732,30	685,98
0000042462	360.977,31	1.742,79	0000042547	15.192,66	163,97	0000042638	21.407,49	182,61
0000042463	200.505,46	1.020,66	0000042549	125.752,72	776,75	0000042639	26.968,22	199,29
0000042464	39.070,88	235,60	0000042550	105.242,13	591,98	0000042640	1.542.243,82	7.058,49
0000042465	57.635,73	377,75	0000042551	20.427,18	250,13	0000042644	221.610,12	1.477,65
0000042467	128.195,90	695,27	0000042552	108.392,16	606,15	0000042645	140.188,82	989,12
0000042468	151.424,66	799,80	0000042553	27.064,41	199,58	0000042646	30.074,53	268,29
0000042469	638.973,31	4.940,29	0000042554	26.693,69	198,47	0000042647	30.074,53	268,29
0000042470	104.735,48	589,70	0000042555	19.650,11	177,34	0000042648	43.557,90	322,22
0000042471	186.248,29	956,51	0000042556	51.876,41	351,83	0000042649	21.315,00	233,25
0000042472	87.937,36	514,11	0000042557	540.622,72	2.551,19	0000042650	62.681,04	398,71
0000042473	551.263,49	2.599,08	0000042558	27.947,02	357,59	0000042651	18.164,29	220,65
0000042474	50.125,70	268,77	0000042560	74.622,48	342,26	0000042652	105.107,23	778,63
0000042475	56.176,36	371,18	0000042561	114.288,98	1.005,16	0000042653	29.434,02	265,73
0000042476	28.214,83	203,03	0000042562	144.823,84	1.234,17	0000042654	33.031,37	297,28
0000042477	62.755,04	400,79	0000042563	45.098,47	321,33	0000042655	76.094,44	604,56
0000042478	24.480,23	191,83	0000042564	22.699,30	186,49	0000042656	37.256,49	297,02
0000042479	686.940,65	5.300,04	0000042565	25.377,33	194,52	0000042657	15.013,59	208,04
0000042480	39.349,39	236,44	0000042566	22.411,61	185,62	0000042658	17.979,31	219,91
0000042481	163.398,20	853,68	0000042567	25.377,33	194,52	0000042659	12.047,87	196,18
0000042482	45.770,35	255,70	0000042568	37.212,09	427,08	0000042660	32.807,91	279,22
0000042483	179.895,17	927,92	0000042569	86.317,91	506,82	0000042661	13.901,44	203,60
0000042484	35.029,97	223,48	0000042570	247.533,06	2.004,49	0000042662	36.934,60	295,73
0000042485	208.101,32	1.708,75	0000042572	46.890,63	382,44	0000042663	32.856,74	279,42
0000042486	138.036,19	739,55	0000042573	15.379,86	164,53	0000042664	25.763,58	251,04
0000042487	38.356,05	233,46	0000042574	1.045.477,38	7.989,07	0000042665	107.936,42	795,61
0000042488	61.441,27	394,88	0000042576	146.146,62	776,05	0000042666	62.144,43	520,86
0000042489	230.732,76	1.156,69	0000042577	94.847,91	545,21	0000042667	74.062,03	592,36
0000042490	6.856,67	48,00	0000042578	44.573,85	252,11	0000042668	87.119,50	670,71
0000042492	1.912.976,40	14.495,31	0000042580	29.960,93	297,79	0000042669	55.409,68	480,45
0000042493	111.407,71	619,72	0000042581	166.257,36	1.394,92	0000042670	23.898,91	243,59
0000042495	130.449,18	705,41	0000042582	67.274,77	320,21	0000042671	21.931,23	235,71
0000042496	55.521,70	368,24	0000042583	25.201,96	194,00	0000042672	57.344,94	377,37
0000042497	74.294,48	452,72	0000042584	250.819,30	1.247,08	0000042673	42.153,47	316,60
0000042498	39.279,51	236,23	0000042585	53.228,01	414,13	0000042674	88.529,87	679,17
0000042499	234.548,07	1.173,86	0000042586	205.726,82	1.044,16	0000042675	123.467,18	888,79
0000042501	51.535,19	405,67	0000042587	267.708,59	2.155,80	0000042677	81.971,03	639,82
0000042502	135.172,58	726,67	0000042588	485.684,74	2.303,97	0000042678	154.445,80	1.074,66
0000042503	198.564,84	1.637,23	0000042590	105.272,39	592,12	0000042679	161.090,69	1.114,53
0000042505	211.854,16	1.736,90	0000042591	306.151,30	2.444,12	0000042680	34.172,37	284,68
0000042506	41.739,93	356,69	0000042592	70.728,77	436,67	0000042681	8.353,74	75,18
0000042507	164.160,80	1.379,20	0000042593	96.044,87	868,33	0000042682	91.588,57	697,52
0000042508	62.227,87	614,70	0000042594	177.726,04	1.480,94	0000042683	110.679,06	590,71
0000042509	96.375,90	870,81	0000042595	51.881,42	537,10	0000042684	26.851,31	241,66
0000042510	85.200,06	786,99	0000042596	209.317,80	1.717,87	0000042685	13.798,59	124,19
0000042511	15.134,94	163,79	0000042597	65.277,14	637,57	0000042686	29.342,27	265,36
0000042512	15.023,20	223,11	0000042598	33.729,29	270,17	0000042687	29.199,88	264,79
0000042513	31.260,52	212,17	0000042599	193.472,70	1.599,04	0000042688	89.263,94	683,57
0000042514	102.962,09	581,72	0000042600	187.287,19	961,18	0000042689	72.670,99	584,02
0000042515	32.616,70	265,17	0000042601	9.396,18	65,77	0000042690	69.912,62	567,47
0000042516	23.764,89	266,81	0000042602	1.825.852,55	13.841,88	0000042691	44.618,99	326,47
0000042517	33.116,50	313,57	0000042603	414.163,63	1.982,13	0000042692	20.678,34	230,70
0000042518	65.400,48	638,49	0000042606	31.759,39	306,79	0000042693	47.211,77	336,84
0000042520	255.905,50	2.067,28	0000042607	10.628,64	150,28	0000042694	89.753,53	686,51
0000042521	51.660,72	406,29	0000042609	30.944,36	211,22	0000042695	58.617,80	382,46
0000042522	168.507,43	1.411,80	0000042610	552.787,23	4.293,89	0000042696	106.280,00	785,67
0000042524	55.344,15	367,44	0000042611	28.423,49	203,66	0000042697	154.659,43	1.075,95
0000042525	52.928,62	412,63	0000042613	57.415,68	578,61	0000042698	100.352,27	750,10
0000042526	10.971,24	202,85	0000042614	36.655,64	331,27	0000042699	52.485,57	357,93
0000042527	43.411,38	313,74	0000042615	69.861,05	432,76	0000042700	56.722,83	374,88
0000042528	88.982,18	592,90	0000042616	34.110,22	220,72	0000042701	95.223,13	528,88
0000042529	22.876,30	187,02	0000042617	46.890,63	329,40	0000042702	88.734,07	680,39
0000042530	19.102,55	243,50	0000042618	35.379,97	224,53	0000042707	210.649,71	2.739,79
0000042531	14.283,25	161,24	0000042619	14.069,57	218,34	0000042709	182.498,31	3.164,20
0000042532	14.653,97	162,35	0000042620	54.241,22	362,48	0000042710	104.839,82	1.156,28
0000042533	240.912,92	1.202,50	0000042621	124.919,84	680,53	0000042711	128.393,98	1.673,52
0000042534	426.270,39	3.345,02	0000042622	63.230,21	622,22	0000042713	170.993,42	2.997,37
0000042535	206.397,91	1.695,97	0000042623	36.538,74	228,01	0000042714	210.562,51	2.738,81
0000042536	84.287,82	780,15	0000042624	75.241,38	712,30	0000042715	268.395,90	4.409,71
0000042537	17.083,97	119,59	0000042625	36.085,89	226,65	0000042716	191.038,81	2.519,17
0000042538	15.237,05	106,66	0000042626	113.176,84	713,87	0000042718	55.407,46	361,98
0000042539	35.391,81	324,95	0000042627	86.485,36	507,57	0000042719	55.407,46	361,98
0000042540	23.528,93	188,98	0000042628	114.167,07	1.004,24	0000042720	55.407,46	361,98
0000042541	97.917,59	559,02	0000042629	10.100,78	70,71	0000042721	55.407,46	361,98
0000042542	161.435,78	1.358,76	0000042630	203.119,93	1.671,39	0000042722	55.407,46	361,98
0000042543	22.637,22	261,18	0000042631	608.626,10	4.712,69	0000042723	55.407,46	361,98
0000042544	73.462,24	338,78	0000042633	19.341,18	244,70	0000042724	55.407,46	361,98
0000042545	23.934,61	190,19	0000042635	21.092,54	253,45	0000042725	55.407,46	361,98

0000042726	55.407,46	361,98	0000042814	273.010,48	3.441,35	0000042896	375.140,40	4.590,31
0000042727	55.407,46	361,98	0000042815	103.253,57	1.144,38	0000042897	167.001,46	2.248,75
0000042728	55.407,46	361,98	0000042816	364.046,02	5.796,64	0000042898	118.906,45	1.707,68
0000042729	55.407,46	361,98	0000042817	105.665,60	1.558,72	0000042899	67.870,94	879,01
0000042730	55.407,46	361,98	0000042818	155.124,24	2.115,13	0000042900	303.920,17	3.789,08
0000042731	27.703,73	180,98	0000042819	166.155,77	2.239,23	0000042901	201.847,85	2.640,77
0000042732	57.254,37	373,99	0000042820	116.772,33	1.683,67	0000042902	138.752,46	1.410,62
0000042733	43.217,82	282,35	0000042821	66.376,48	867,80	0000042903	121.140,18	1.732,81
0000042734	137.785,54	836,92	0000042822	50.806,45	751,03	0000042904	61.499,46	831,23
0000042735	46.394,87	333,97	0000042823	128.677,30	1.817,60	0000042905	183.170,18	2.430,64
0000042736	50.830,13	350,34	0000042824	133.586,80	1.872,83	0000042906	59.092,41	813,17
0000042737	119.392,44	1.043,43	0000042825	159.306,73	2.162,18	0000042908	109.101,08	1.597,37
0000042738	104.360,33	930,69	0000042826	114.717,92	1.660,56	0000042909	61.316,70	829,86
0000042739	59.874,53	411,79	0000042827	102.713,01	1.525,50	0000042910	104.458,74	1.545,14
0000042740	164.327,66	1.380,45	0000042828	144.857,45	1.999,63	0000042911	344.986,65	4.251,08
0000042742	57.254,37	373,99	0000042830	268.726,69	3.393,16	0000042912	186.900,71	3.099,49
0000042743	76.492,33	721,68	0000042831	120.622,21	1.274,65	0000042913	175.408,67	2.343,33
0000042744	94.657,36	857,92	0000042832	63.169,53	843,75	0000042914	334.043,11	4.127,96
0000042745	58.226,66	584,69	0000042833	158.629,92	2.154,57	0000042915	104.601,49	1.154,49
0000042746	58.968,09	590,25	0000042834	104.715,36	1.155,35	0000042916	152.409,57	2.582,12
0000042747	78.388,75	735,91	0000042835	191.464,14	2.523,95	0000042917	410.356,14	6.451,32
0000042748	81.079,58	529,66	0000042836	163.892,05	2.213,77	0000042918	92.069,02	1.060,50
0000042750	218.868,37	1.789,50	0000042837	153.220,68	2.093,71	0000042919	92.810,45	1.414,10
0000042751	88.036,76	808,27	0000042838	55.526,22	786,43	0000042920	277.634,68	3.493,37
0000042752	89.857,29	821,92	0000042839	243.419,97	3.108,45	0000042922	148.962,95	2.045,81
0000042755	307.070,96	2.451,02	0000042840	150.218,52	2.059,94	0000042923	236.250,88	3.027,80
0000042756	371.116,00	4.192,70	0000042841	192.452,11	2.535,07	0000042924	110.944,40	1.618,10
0000042757	488.513,21	3.811,84	0000042842	216.062,37	2.800,68	0000042925	269.795,02	4.430,00
0000042758	51.936,96	404,47	0000042843	189.170,26	2.498,15	0000042926	223.641,01	3.760,76
0000042759	43.532,85	340,23	0000042844	194.565,41	3.214,46	0000042927	150.764,77	2.066,08
0000042760	100.411,93	650,05	0000042845	293.761,86	2.573,19	0000042928	172.523,63	2.310,87
0000042761	318.331,82	2.535,48	0000042846	317.941,57	3.946,82	0000042929	279.328,90	3.512,43
0000042762	17.152,04	233,75	0000042847	198.959,24	2.608,27	0000042930	141.814,18	1.965,39
0000042763	34.906,40	322,52	0000042848	121.585,71	1.281,87	0000042931	166.264,99	2.789,95
0000042764	62.104,01	458,51	0000042849	174.655,58	2.334,86	0000042932	331.210,41	4.096,10
0000042765	64.337,91	424,44	0000042850	133.506,22	1.371,28	0000042934	140.209,15	1.947,33
0000042766	67.269,01	652,51	0000042851	185.759,89	1.967,82	0000042935	92.457,20	1.063,41
0000042767	288.410,53	2.311,07	0000042852	142.114,49	1.575,01	0000042936	211.545,05	2.749,86
0000042768	189.914,38	1.572,35	0000042853	214.539,72	2.783,55	0000042937	57.620,64	802,13
0000042769	144.888,13	1.210,94	0000042854	189.547,86	2.718,54	0000042938	56.990,43	797,41
0000042770	81.079,58	529,66	0000042855	119.314,72	1.712,27	0000042940	144.330,27	1.993,70
0000042771	178.309,04	1.485,31	0000042856	57.582,90	641,48	0000042941	109.658,37	1.192,42
0000042772	248.475,21	2.011,55	0000042857	133.903,61	1.876,40	0000042942	74.288,61	1.410,31
0000042773	177.054,39	1.475,90	0000042858	225.005,55	2.901,29	0000042943	67.266,45	1.126,73
0000042774	413.814,02	4.641,03	0000042859	442.685,39	5.350,19	0000042944	91.617,79	1.846,43
0000042775	174.447,11	1.456,34	0000042860	76.373,20	942,78	0000042945	139.600,30	1.940,48
0000042776	63.146,59	463,72	0000042861	172.772,46	2.517,24	0000042946	102.679,86	1.525,13
0000042777	39.791,55	294,06	0000042862	77.623,71	761,72	0000042948	212.204,34	2.757,28
0000042778	258.847,81	2.089,35	0000042863	127.347,90	1.802,64	0000042949	110.601,71	1.614,25
0000042779	231.976,72	1.887,82	0000042865	220.599,82	2.851,73	0000042950	119.635,02	1.715,87
0000042780	238.695,75	1.938,21	0000042866	62.173,26	836,28	0000042951	128.957,79	1.820,76
0000042781	355.929,27	2.817,46	0000042867	45.491,09	711,16	0000042952	184.521,33	2.445,84
0000042783	342.789,35	3.895,27	0000042868	90.799,10	1.391,47	0000042953	51.051,81	752,87
0000042784	95.770,73	866,27	0000042869	265.531,38	3.630,35	0000042954	106.436,63	1.567,39
0000042785	58.368,74	439,83	0000042870	137.292,23	1.914,52	0000042955	143.017,54	1.978,93
0000042786	88.490,19	811,67	0000042871	113.415,32	1.645,90	0000042956	1.919.645,47	28.352,83
0000042787	80.709,37	753,31	0000042872	379.232,26	4.636,34	0000042957	264.914,59	4.359,23
0000042788	233.482,94	2.747,55	0000042874	184.740,29	2.448,31	0000042959	178.836,44	1.711,25
0000042789	225.732,11	2.909,47	0000042875	228.966,34	2.945,85	0000042960	282.242,09	3.545,20
0000042791	208.748,56	2.718,40	0000042876	216.914,39	2.810,27	0000042961	282.242,09	3.545,20
0000042792	133.919,11	1.876,57	0000042877	353.166,47	4.343,10	0000042962	334.210,85	4.129,85
0000042793	80.882,46	976,60	0000042878	526.418,48	6.292,19	0000042963	287.720,97	4.611,79
0000042794	128.502,54	1.815,63	0000042879	1.290.996,51	19.237,42	0000042965	119.011,51	1.708,86
0000042795	170.077,50	2.283,35	0000042880	96.665,84	1.457,47	0000042966	265.209,34	4.363,51
0000042796	86.814,63	1.021,09	0000042881	217.456,50	2.816,37	0000042969	52.961,72	767,19
0000042797	93.696,17	1.072,70	0000042882	100.093,57	1.496,03	0000042970	115.624,55	1.670,76
0000042798	122.020,69	1.742,71	0000042883	41.386,89	680,38	0000042971	115.894,57	1.673,79
0000042799	139.897,74	1.943,83	0000042884	224.928,65	2.900,43	0000042972	317.702,33	3.944,13
0000042800	160.015,22	1.570,09	0000042885	142.584,91	1.974,06	0000042973	193.572,71	2.547,67
0000042801	312.678,73	3.887,62	0000042886	197.314,03	2.589,76	0000042974	207.549,93	2.704,92
0000042803	115.998,70	907,37	0000042887	2.084.196,40	23.817,19	0000042975	221.868,82	2.866,00
0000042804	115.998,70	907,37	0000042888	77.079,12	948,07	0000042976	110.654,34	1.614,84
0000042805	134.744,90	1.885,86	0000042889	62.250,52	836,86	0000042977	161.414,49	2.185,89
0000042806	302.103,98	3.768,65	0000042890	198.398,36	2.601,96	0000042978	107.116,64	1.575,04
0000042809	282.346,62	3.546,38	0000042891	286.248,19	3.590,27	0000042980	139.843,31	1.943,22
0000042811	267.296,23	3.377,06	0000042893	102.397,27	1.521,95	0000042981	212.821,46	2.764,22
0000042812	81.175,48	978,80	0000042894	114.973,98	1.663,44	0000042982	233.446,59	2.996,25
0000042813	72.278,32	912,07	0000042895	99.099,58	1.484,85	0000042983	281.130,78	3.532,70

0000042984	456.262,46	7.133,78	0000043062	104.996,16	672,97	0000043145	20.511,42	230,04
0000042985	150.456,09	2.062,61	0000043063	40.823,04	352,11	0000043148	336.013,25	3.246,11
0000042986	160.589,81	2.176,62	0000043064	25.419,83	446,84	0000043149	90.940,92	693,64
0000042987	39.820,86	668,64	0000043065	36.745,17	331,72	0000043150	55.000,48	477,99
0000042988	43.185,65	693,87	0000043066	453.379,24	3.548,33	0000043151	193.375,20	1.308,24
0000042989	136.598,56	1.906,71	0000043067	103.557,36	1.020,88	0000043152	71.747,04	578,47
0000042990	316.301,98	3.928,38	0000043069	155.773,53	1.316,29	0000043153	83.613,63	649,67
0000042991	108.903,11	2.097,07	0000043070	245.855,81	1.991,91	0000043154	132.160,43	940,95
0000042992	990.448,88	12.329,36	0000043071	488.032,37	5.420,32	0000043155	83.560,06	649,35
0000042993	1.295.468,80	15.989,60	0000043072	191.210,42	1.582,07	0000043156	18.113,23	220,44
0000042994	26.860,19	198,97	0000043073	166.359,26	979,79	0000043157	108.746,72	800,47
0000042995	215.151,71	1.761,63	0000043075	53.121,01	413,60	0000043158	83.340,98	648,04
0000042996	162.032,69	1.363,24	0000043076	41.258,13	335,98	0000043159	30.287,64	269,14
0000042997	73.383,80	698,37	0000043077	40.516,70	330,29	0000043160	16.704,64	214,81
0000042998	34.318,33	536,21	0000043078	251.383,89	2.033,37	0000043161	20.500,76	229,99
0000042999	115.421,14	1.013,65	0000043079	166.013,03	1.393,09	0000043162	16.230,13	212,91
0000043000	59.056,89	443,27	0000043080	115.245,74	627,21	0000043163	25.296,05	249,17
0000043001	245.843,41	1.991,82	0000043081	58.430,90	435,57	0000043164	94.861,19	717,16
0000043002	125.167,84	1.086,75	0000043082	236.878,42	1.924,58	0000043165	70.535,28	571,20
0000043003	242.041,48	2.837,42	0000043083	154.612,80	1.307,59	0000043166	60.040,30	508,23
0000043004	158.124,84	1.333,93	0000043084	228.573,51	1.862,29	0000043167	229.003,37	1.522,01
0000043005	73.379,37	514,89	0000043085	69.412,49	495,05	0000043168	140.461,32	990,76
0000043006	62.257,92	433,75	0000043086	240.297,08	1.950,22	0000043169	463.163,54	2.926,97
0000043007	125.575,63	775,87	0000043087	60.515,33	436,53	0000043173	61.903,73	395,60
0000043008	194.385,87	1.605,88	0000043088	46.057,45	325,50	0000043174	138.322,74	977,93
0000043009	209.946,63	1.722,59	0000043089	146.980,71	1.250,35	0000043175	124.660,21	895,95
0000043010	288.688,47	2.313,15	0000043090	129.464,43	1.118,97	0000043176	56.061,46	372,24
0000043011	113.416,58	715,07	0000043091	233.201,59	1.897,00	0000043177	123.343,48	888,05
0000043012	26.371,82	170,64	0000043092	143.926,20	1.227,44	0000043178	101.974,78	759,84
0000043013	161.266,80	1.357,49	0000043093	110.786,64	978,89	0000043179	14.854,65	207,41
0000043014	43.704,85	356,26	0000043094	134.539,52	1.157,04	0000043180	13.668,36	202,66
0000043015	135.248,36	1.162,35	0000043095	173.148,31	1.446,60	0000043181	13.714,62	123,43
0000043016	130.651,64	1.667,82	0000043096	182.786,89	1.518,89	0000043183	38.497,45	301,98
0000043017	279.671,80	2.245,53	0000043097	177.367,12	1.478,24	0000043185	87.741,25	674,44
0000043018	239.050,10	1.940,87	0000043098	169.822,99	2.079,12	0000043186	83.305,49	647,82
0000043019	164.657,44	1.382,92	0000043099	55.510,68	646,74	0000043187	30.086,24	492,77
0000043020	166.607,45	1.397,55	0000043100	47.836,88	339,18	0000043188	47.973,02	435,83
0000043021	42.938,56	362,68	0000043101	54.043,58	418,21	0000043189	39.946,20	307,77
0000043022	32.187,83	277,24	0000043102	87.888,30	587,43	0000043190	25.029,94	248,11
0000043023	145.228,75	1.237,21	0000043103	219.959,57	1.797,69	0000043191	22.351,87	237,40
0000043024	49.023,17	348,21	0000043104	124.366,01	1.080,74	0000043192	20.848,95	231,39
0000043025	149.580,95	1.269,85	0000043107	34.183,47	313,24	0000043193	20.238,32	228,94
0000043026	147.659,12	1.255,43	0000043108	38.409,62	340,04	0000043194	22.222,96	236,88
0000043027	209.881,09	1.722,10	0000043109	74.181,53	597,31	0000043195	21.122,37	232,48
0000043028	334.840,98	3.811,81	0000043110	220.661,97	1.802,95	0000043196	23.121,23	240,47
0000043029	1.011.885,87	10.920,78	0000043111	160.055,18	1.348,40	0000043197	22.813,40	239,24
0000043030	79.295,26	777,13	0000043112	220.993,30	1.805,44	0000043198	24.276,87	245,10
0000043031	66.320,24	392,13	0000043113	211.955,27	1.737,65	0000043199	22.406,28	201,66
0000043032	61.760,66	418,44	0000043114	24.033,58	244,12	0000043200	59.372,97	504,23
0000043033	106.464,01	680,31	0000043115	459.427,66	2.904,56	0000043201	36.414,69	293,65
0000043034	163.558,55	1.374,68	0000043116	36.995,13	332,96	0000043202	55.052,28	495,47
0000043035	179.769,18	1.496,26	0000043117	39.702,04	306,80	0000043203	55.103,65	478,61
0000043036	61.134,67	395,56	0000043118	62.124,72	520,74	0000043204	29.333,10	265,32
0000043037	169.220,99	1.417,15	0000043119	53.227,56	467,36	0000043205	312.296,30	2.021,77
0000043038	150.202,37	899,00	0000043120	187.589,83	1.273,53	0000043206	59.870,83	507,21
0000043039	177.458,28	1.478,93	0000043121	34.886,42	287,54	0000043207	18.713,34	222,84
0000043040	69.357,00	494,78	0000043122	31.058,42	272,22	0000043208	165.767,51	1.142,60
0000043041	96.616,75	625,12	0000043123	50.150,35	448,89	0000043209	103.126,65	766,75
0000043042	81.279,81	757,59	0000043124	46.909,87	335,63	0000043210	83.717,91	650,30
0000043043	55.700,48	374,63	0000043125	125.530,50	901,17	0000043211	29.124,44	264,49
0000043044	66.948,46	471,15	0000043126	94.559,97	715,35	0000043212	74.042,61	592,25
0000043045	69.093,68	493,46	0000043127	129.004,77	922,02	0000043213	79.680,78	466,71
0000043046	149.229,06	1.267,21	0000043129	24.693,61	246,76	0000043214	74.289,88	593,73
0000043047	116.050,71	822,82	0000043130	22.854,86	239,41	0000043215	32.599,98	278,39
0000043048	126.344,98	817,50	0000043131	207.763,17	1.394,57	0000043216	20.366,39	229,46
0000043049	109.536,28	969,51	0000043132	55.505,15	481,02	0000043217	51.506,44	457,03
0000043050	117.990,80	737,94	0000043133	15.562,33	210,24	0000043218	98.119,44	736,71
0000043051	47.873,29	387,36	0000043134	18.765,31	223,05	0000043219	45.563,18	330,24
0000043052	107.021,63	692,45	0000043135	51.657,39	354,62	0000043220	175.271,25	1.199,62
0000043053	109.660,59	696,29	0000043136	34.380,30	285,51	0000043221	50.023,58	448,13
0000043054	89.184,69	577,05	0000043137	20.663,85	230,65	0000043222	22.961,39	239,84
0000043055	127.405,88	1.103,53	0000043138	261.065,12	1.714,38	0000043223	67.446,49	552,67
0000043056	126.344,98	817,50	0000043139	149.370,43	1.044,21	0000043224	204.207,40	2.059,86
0000043057	456.125,33	3.568,93	0000043140	177.932,06	1.215,58	0000043225	72.373,29	582,23
0000043058	701.807,09	7.664,95	0000043141	417.993,15	2.655,95	0000043226	14.367,61	205,46
0000043059	199.094,39	1.641,20	0000043142	31.262,15	273,04	0000043227	37.118,11	296,46
0000043060	115.840,65	727,19	0000043143	20.511,42	230,04	0000043228	31.514,76	274,05
0000043061	138.694,15	1.188,20	0000043144	52.392,90	462,35	0000043229	35.666,77	290,66

0000043231	91.389,13	696,32	0000043312	103.017,65	663,08	0000043399	18.246,28	220,98
0000043232	36.334,50	327,01	0000043313	76.116,33	718,86	0000043400	171.688,17	1.435,65
0000043233	22.842,26	239,36	0000043314	68.165,31	488,82	0000043401	147.398,28	1.032,38
0000043234	22.842,26	239,36	0000043315	105.431,33	1.403,01	0000043402	25.384,87	374,30
0000043235	18.393,68	221,56	0000043316	80.558,14	752,18	0000043403	186.155,59	1.544,16
0000043236	40.362,05	309,44	0000043320	76.728,67	608,95	0000043404	36.303,43	329,51
0000043237	58.036,35	380,14	0000043321	51.460,74	299,79	0000043405	30.742,70	301,70
0000043238	132.417,99	942,50	0000043322	29.245,05	294,22	0000043406	168.901,77	1.742,11
0000043239	245.695,22	1.622,16	0000043323	53.690,96	313,94	0000043407	19.379,29	225,51
0000043240	55.052,28	495,47	0000043324	67.814,20	340,57	0000043408	23.457,15	241,82
0000043241	55.052,28	495,47	0000043325	58.175,61	281,69	0000043409	139.653,41	1.195,39
0000043242	101.049,16	754,28	0000043326	599.110,88	1.196,03	0000043410	173.146,21	1.446,59
0000043243	94.104,60	712,62	0000043327	30.787,10	486,64	0000043413	64.674,53	633,05
0000043244	55.052,28	495,47	0000043328	29.674,96	275,66	0000043414	278.052,12	2.724,46
0000043245	118.686,71	860,11	0000043329	135.844,83	1.722,35	0000043416	83.433,79	773,74
0000043246	49.601,57	519,60	0000043330	172.615,54	609,19	0000043417	83.404,85	648,42
0000043247	39.643,57	306,56	0000043331	299.946,62	2.397,59	0000043418	54.595,87	420,97
0000043248	116.217,75	845,30	0000043332	27.619,37	286,09	0000043419	41.843,28	319,00
0000043249	175.130,37	1.198,77	0000043333	16.275,49	229,37	0000043420	133.300,39	947,79
0000043250	84.420,78	654,51	0000043334	71.551,92	684,63	0000043421	183.423,10	1.523,66
0000043251	79.959,00	467,83	0000043335	426.940,55	2.252,68	0000043422	122.066,60	880,39
0000043252	163.957,76	1.131,74	0000043336	460.678,58	2.718,55	0000043423	128.121,64	916,72
0000043253	59.275,05	385,09	0000043337	133.938,05	1.152,53	0000043424	25.308,51	249,22
0000043254	64.544,45	535,26	0000043338	404.866,70	1.947,89	0000043425	88.696,11	502,77
0000043255	40.335,31	309,33	0000043339	64.497,74	631,72	0000043426	33.941,51	283,76
0000043256	23.931,17	243,71	0000043340	49.547,05	445,92	0000043427	19.818,82	178,37
0000043257	23.931,17	243,71	0000043341	115.190,50	839,13	0000043428	20.330,28	229,31
0000043258	37.419,28	297,67	0000043342	89.199,79	683,19	0000043429	85.477,55	808,85
0000043259	31.406,44	273,62	0000043343	28.274,23	283,15	0000043430	156.654,82	1.705,87
0000043260	71.826,96	578,95	0000043344	28.274,23	283,15	0000043431	91.332,70	843,98
0000043261	80.842,14	633,04	0000043345	88.303,90	810,27	0000043432	81.450,63	1.029,04
0000043262	63.770,71	530,61	0000043346	86.839,17	582,19	0000043433	107.348,62	1.262,12
0000043263	136.226,95	965,35	0000043347	51.179,75	529,07	0000043434	185.419,46	1.964,76
0000043264	100.601,25	751,60	0000043348	39.872,95	307,48	0000043435	207.255,97	2.161,28
0000043265	65.223,92	539,33	0000043349	56.632,82	395,56	0000043436	294.127,58	2.943,13
0000043266	210.065,96	1.408,39	0000043350	57.312,09	288,15	0000043437	141.357,68	1.568,20
0000043267	30.465,96	269,85	0000043351	75.998,34	717,98	0000043438	152.123,33	1.665,09
0000043268	30.465,96	269,85	0000043352	39.886,11	347,42	0000043439	113.840,45	1.320,54
0000043269	74.517,74	595,10	0000043353	64.240,36	533,43	0000043440	108.062,91	1.268,55
0000043270	98.637,70	887,77	0000043354	56.053,27	484,31	0000043441	157.359,42	1.328,19
0000043271	36.264,91	329,31	0000043355	47.553,62	433,31	0000043442	221.020,69	1.805,65
0000043272	243.392,08	1.973,43	0000043356	75.505,53	601,02	0000043443	93.099,26	846,23
0000043273	27.952,35	287,75	0000043357	73.596,91	511,60	0000043444	64.400,51	451,51
0000043274	91.056,03	933,37	0000043358	53.207,58	355,68	0000043445	526.516,72	4.096,87
0000043275	83.845,73	776,83	0000043359	53.578,30	357,73	0000043446	40.454,10	331,29
0000043276	38.722,00	341,60	0000043360	52.836,87	353,56	0000043447	177.470,35	2.159,42
0000043277	54.021,70	394,61	0000043361	26.052,16	252,20	0000043448	28.496,21	281,25
0000043278	98.184,57	884,37	0000043362	188.620,95	1.562,65	0000043449	32.574,08	310,86
0000043280	119.008,89	1.040,56	0000043367	76.826,55	608,95	0000043450	32.891,51	312,45
0000043281	57.312,09	323,33	0000043368	46.989,79	382,94	0000043451	33.632,94	316,15
0000043282	64.081,96	628,60	0000043369	130.245,71	929,46	0000043452	36.598,66	330,98
0000043283	133.397,45	1.148,47	0000043370	51.651,47	402,81	0000043453	240.159,27	1.949,18
0000043284	155.584,72	1.314,88	0000043371	105.947,62	783,68	0000043454	160.020,88	1.348,15
0000043285	102.425,32	916,18	0000043372	23.108,64	263,53	0000043455	118.293,01	1.035,19
0000043286	75.339,78	713,04	0000043373	34.230,09	319,14	0000043456	181.767,63	1.511,25
0000043287	34.523,11	320,61	0000043374	75.199,64	426,96	0000043457	71.683,66	685,62
0000043288	62.547,83	617,10	0000043375	71.492,49	398,78	0000043459	93.455,69	1.070,90
0000043289	67.350,25	444,26	0000043376	32.284,58	277,13	0000043460	319.484,50	4.277,78
0000043290	123.472,72	765,35	0000043377	27.730,37	286,64	0000043461	80.308,32	1.240,74
0000043291	62.697,44	461,48	0000043378	49.158,58	386,65	0000043462	111.645,65	1.207,32
0000043292	233.517,25	1.899,37	0000043380	13.600,69	202,39	0000043463	432.102,95	4.184,91
0000043293	311.692,69	2.485,69	0000043381	25.482,10	249,92	0000043464	425.142,38	5.152,83
0000043294	32.582,96	303,45	0000043382	26.052,16	252,20	0000043466	358.502,00	3.522,50
0000043295	31.100,10	292,49	0000043383	61.507,61	726,53	0000043467	117.338,32	1.250,02
0000043296	65.661,03	441,07	0000043384	54.093,31	416,32	0000043470	160.998,10	2.852,44
0000043297	63.783,62	466,91	0000043385	43.846,48	323,38	0000043475	123.737,25	1.762,02
0000043298	55.874,16	366,94	0000043386	199.683,11	2.019,14	0000043476	165.127,98	2.004,12
0000043299	72.927,05	496,10	0000043387	45.087,37	328,34	0000043477	3.306.545,10	40.122,51
0000043300	85.864,49	577,31	0000043388	62.628,63	432,33	0000043478	165.285,94	2.229,45
0000043301	148.201,98	1.259,50	0000043389	68.701,58	776,89	0000043479	475.517,65	7.412,98
0000043302	79.172,54	543,85	0000043390	93.454,60	708,72	0000043480	353.681,11	4.688,14
0000043303	142.982,67	1.220,36	0000043391	27.720,37	388,31	0000043481	85.159,19	1.062,41
0000043304	141.266,53	1.207,49	0000043392	30.500,74	269,99	0000043482	186.866,93	1.977,78
0000043305	134.203,25	819,01	0000043393	55.022,20	676,94	0000043483	113.836,08	979,00
0000043308	190.596,79	1.577,47	0000043394	11.543,22	194,16	0000043484	117.527,21	1.749,84
0000043309	116.719,71	1.023,39	0000043395	14.805,51	207,21	0000043486	386.012,32	5.076,12
0000043310	61.115,63	617,04	0000043396	807.282,65	8.772,45	0000043487	549.511,17	5.241,58
0000043311	75.215,49	524,07	0000043397	220.956,55	1.805,16	0000043488	1.754.087,21	25.952,23

0000043490	18.540,19	463,01	0000043574	61.956,42	612,66	0000043658	76.392,81	909,53
0000043491	44.891,85	565,33	0000043575	65.868,87	642,01	0000043659	22.824,50	239,29
0000043492	109.823,68	1.193,66	0000043576	44.209,06	369,04	0000043660	141.302,96	1.493,72
0000043493	54.428,72	622,55	0000043579	152.321,97	1.666,88	0000043661	70.088,12	568,52
0000043494	76.480,47	984,30	0000043580	134.622,61	1.507,58	0000043662	174.574,33	1.195,44
0000043495	225.353,56	2.905,21	0000043581	108.123,08	1.269,09	0000043663	109.307,50	803,84
0000043496	157.262,85	1.711,35	0000043582	100.249,91	897,48	0000043664	22.658,01	238,62
0000043497	1.294.373,81	19.286,39	0000043583	104.538,27	1.236,82	0000043665	22.658,01	238,62
0000043498	61.392,62	664,34	0000043584	118.279,43	1.360,49	0000043666	20.804,44	231,21
0000043499	61.392,62	664,34	0000043585	102.769,96	1.220,91	0000043667	75.425,13	600,54
0000043500	130.889,71	1.473,99	0000043586	208.364,97	2.171,26	0000043668	82.153,63	961,37
0000043501	635.754,68	9.736,41	0000043587	152.923,99	1.672,30	0000043669	114.947,12	837,67
0000043502	71.467,45	939,19	0000043588	123.772,40	1.409,93	0000043670	36.765,16	295,05
0000043503	128.220,76	1.812,46	0000043589	100.186,08	1.197,65	0000043671	29.215,00	264,85
0000043504	99.675,71	1.117,55	0000043590	148.629,31	1.633,64	0000043672	140.042,38	988,24
0000043505	107.831,44	1.178,72	0000043591	98.840,38	1.185,54	0000043673	116.113,49	844,67
0000043506	323.127,50	3.204,13	0000043592	94.415,40	834,86	0000043674	53.545,22	362,17
0000043507	59.627,24	817,18	0000043593	54.960,53	625,74	0000043675	67.904,13	555,41
0000043508	70.277,14	897,06	0000043594	111.591,56	1.300,30	0000043676	29.406,35	265,62
0000043509	35.979,27	639,82	0000043595	236.119,84	2.421,06	0000043677	18.344,84	221,37
0000043510	40.435,26	673,24	0000043596	114.199,43	1.323,77	0000043678	63.505,46	402,01
0000043511	28.891,20	586,66	0000043597	146.251,12	1.612,24	0000043679	265.932,11	1.743,58
0000043512	32.666,56	614,98	0000043598	111.769,35	1.301,90	0000043680	169.773,88	1.166,63
0000043513	106.637,80	1.255,72	0000043599	86.936,73	796,89	0000043681	186.817,20	1.903,34
0000043514	232.450,26	3.782,73	0000043600	159.571,15	1.732,12	0000043682	148.639,47	1.039,83
0000043516	40.653,00	539,90	0000043601	144.768,26	1.598,89	0000043683	154.877,35	1.077,25
0000043518	32.779,46	492,66	0000043602	93.466,13	1.137,18	0000043684	185.864,39	1.263,18
0000043519	34.416,89	502,48	0000043603	89.238,87	831,41	0000043685	96.204,08	725,21
0000043520	91.671,81	1.401,29	0000043604	91.120,15	827,02	0000043686	77.579,42	920,20
0000043521	91.497,80	1.119,46	0000043605	140.230,09	1.558,05	0000043687	164.127,16	1.132,75
0000043522	140.421,79	1.559,78	0000043606	129.906,27	1.465,14	0000043688	290.635,77	1.891,80
0000043523	157.595,43	1.714,34	0000043607	104.403,00	1.235,61	0000043689	77.703,28	614,21
0000043524	2.577.449,47	37.890,99	0000043608	125.478,50	1.425,29	0000043690	91.024,77	694,14
0000043525	78.951,19	769,69	0000043609	250.669,90	3.190,02	0000043691	107.880,31	795,27
0000043527	67.012,30	899,09	0000043610	371.845,60	4.553,24	0000043692	104.177,12	773,05
0000043528	32.432,01	490,57	0000043611	400.331,32	4.873,71	0000043693	25.577,79	250,30
0000043529	778.382,62	9.126,78	0000043612	453.417,68	5.470,93	0000043694	57.289,22	491,73
0000043530	103.577,23	1.228,18	0000043613	374.311,11	4.580,98	0000043695	201.666,58	1.357,99
0000043531	135.330,16	1.892,44	0000043614	340.229,48	4.197,56	0000043696	58.444,95	498,66
0000043532	71.468,07	724,79	0000043615	236.563,64	3.031,32	0000043697	84.816,31	656,89
0000043533	62.481,02	838,59	0000043616	362.750,13	4.450,92	0000043698	47.031,32	430,18
0000043534	59.886,02	819,13	0000043617	147.259,06	2.026,64	0000043699	147.573,31	1.033,43
0000043535	95.731,21	1.157,56	0000043618	225.446,96	2.906,26	0000043700	83.520,46	649,11
0000043536	139.659,64	1.941,15	0000043619	527.436,92	6.303,65	0000043701	97.661,35	733,96
0000043537	50.756,59	850,02	0000043620	932.378,14	10.859,23	0000043702	22.185,18	236,73
0000043539	83.706,99	1.049,34	0000043622	638.175,66	7.549,46	0000043703	114.308,89	833,84
0000043540	224.717,38	3.776,37	0000043623	251.381,74	3.153,50	0000043704	208.881,98	1.401,28
0000043541	421.126,38	5.497,49	0000043624	188.360,20	1.564,31	0000043705	329.610,30	2.620,07
0000043542	174.858,30	3.053,42	0000043625	730.083,48	8.583,42	0000043706	35.687,79	326,43
0000043543	203.346,67	2.657,63	0000043626	472.614,95	5.686,90	0000043707	220.471,86	1.801,53
0000043544	101.872,60	1.212,83	0000043627	514.010,71	5.829,55	0000043708	38.277,62	319,61
0000043545	591.887,40	7.028,71	0000043628	416.378,86	5.054,24	0000043709	133.785,92	1.151,38
0000043546	98.865,06	1.185,77	0000043629	612.746,05	7.263,37	0000043710	213.326,52	1.747,94
0000043547	122.007,40	1.394,05	0000043630	277.491,91	2.712,07	0000043711	51.322,93	346,37
0000043548	30.811,52	480,85	0000043631	413.073,06	5.017,05	0000043712	150.308,69	1.275,31
0000043549	56.491,30	1.121,87	0000043632	838.241,50	12.827,23	0000043713	167.535,81	1.404,51
0000043550	75.943,29	979,47	0000043634	445.044,54	5.376,73	0000043715	72.997,54	695,47
0000043551	44.929,28	565,56	0000043635	466.732,43	5.620,72	0000043716	143.022,98	1.220,66
0000043552	1.592.977,15	23.616,14	0000043638	428.242,65	5.187,71	0000043718	334.470,75	2.656,52
0000043553	65.099,88	881,88	0000043639	387.634,53	4.730,87	0000043719	136.514,38	1.155,89
0000043554	59.107,04	650,62	0000043640	513.724,57	6.149,38	0000043720	57.995,80	396,63
0000043555	195.124,44	1.833,41	0000043643	50.764,25	678,87	0000043721	63.185,81	437,50
0000043556	50.621,37	599,71	0000043644	29.661,64	266,64	0000043722	89.302,67	817,76
0000043557	63.292,98	865,62	0000043645	22.247,34	236,98	0000043723	106.616,22	681,07
0000043558	306.568,77	3.818,88	0000043646	104.522,48	775,12	0000043724	38.792,19	341,95
0000043559	82.303,25	789,80	0000043647	100.031,23	748,18	0000043725	225.796,21	1.841,46
0000043560	124.518,76	1.043,09	0000043648	118.001,81	856,00	0000043726	51.012,16	403,05
0000043561	409.134,21	3.216,50	0000043649	83.626,19	649,75	0000043727	53.556,10	415,77
0000043563	37.514,72	335,56	0000043650	26.536,09	254,13	0000043728	44.658,94	352,98
0000043564	24.539,70	270,69	0000043651	247.685,45	1.634,10	0000043729	125.323,74	1.087,92
0000043566	47.199,31	501,98	0000043652	113.631,62	829,78	0000043730	48.417,15	383,33
0000043567	60.596,73	602,47	0000043653	86.695,13	668,16	0000043731	38.259,56	305,38
0000043568	1.190.016,20	9.073,11	0000043654	73.759,38	590,55	0000043732	91.154,62	603,76
0000043569	60.577,63	602,32	0000043655	26.700,36	254,79	0000043733	40.325,80	312,18
0000043570	364.846,40	4.126,87	0000043656	102.560,35	763,35	0000043734	95.940,87	867,55
0000043571	125.867,57	1.092,00	0000043657	142.100,35	1.000,59	0000043735	137.967,56	1.182,75
0000043572	92.493,20	841,69						
0000043573	211.992,00	2.521,90						

0000043736	127.852,01	1.106,88	0000043837	55.143,43	792,27	0000043924	1.944.718,00	20.715,52
0000043737	152.222,24	1.289,66	0000043838	27.469,32	460,80	0000043925	2.883.872,61	30.576,64
0000043738	135.051,30	1.160,87	0000043839	83.660,64	1.048,93	0000043930	83.101,19	563,20
0000043739	142.354,38	1.215,65	0000043840	38.589,88	527,52	0000043931	59.113,13	380,15
0000043740	92.926,72	612,62	0000043841	23.339,50	436,02	0000043932	154.016,16	1.374,09
0000043741	124.319,10	1.080,38	0000043847	69.232,68	711,38	0000043933	66.156,71	433,30
0000043742	48.341,67	357,93	0000043848	64.413,38	682,46	0000043934	116.828,60	1.024,20
0000043743	53.902,40	401,62	0000043849	75.045,07	746,25	0000043935	53.719,75	416,59
0000043744	44.434,73	362,07	0000043850	27.368,53	460,19	0000043936	54.973,70	422,86
0000043745	33.684,00	316,41	0000043851	38.564,13	527,36	0000043937	213.832,23	890,03
0000043746	143.518,43	1.224,38	0000043852	33.630,73	497,76	0000043938	47.062,27	383,30
0000043747	147.896,57	1.257,21	0000043853	21.767,85	426,59	0000043939	157.956,15	1.332,66
0000043748	119.166,16	1.041,74	0000043854	28.189,87	465,12	0000043940	97.922,69	882,41
0000043749	61.565,32	394,25	0000043855	22.184,29	429,09	0000043941	70.529,64	1.036,54
0000043750	44.909,78	282,86	0000043856	252.928,01	2.572,33	0000043942	25.029,55	273,14
0000043751	185.190,25	1.259,13	0000043857	46.288,31	573,71	0000043943	142.103,14	1.213,76
0000043752	105.587,72	570,34	0000043858	47.029,74	578,16	0000043944	111.116,81	981,37
0000043753	519.290,99	3.263,74	0000043859	123.570,75	1.408,12	0000043945	57.793,06	436,96
0000043755	209.986,82	1.407,91	0000043861	75.553,49	975,96	0000043946	35.179,44	323,89
0000043756	78.045,74	616,26	0000043863	33.117,94	494,69	0000043947	33.696,58	316,47
0000043757	48.525,18	286,73	0000043864	33.117,94	494,69	0000043948	142.238,54	1.214,78
0000043758	47.862,18	336,46	0000043865	79.600,71	1.012,39	0000043949	37.283,12	334,41
0000043759	114.619,05	835,70	0000043866	67.190,42	699,12	0000043950	32.834,54	312,16
0000043760	109.705,08	806,22	0000043867	58.738,12	648,41	0000043951	30.610,25	301,04
0000043761	89.657,21	685,93	0000043868	130.436,30	1.469,91	0000043952	41.731,70	356,65
0000043762	43.612,06	285,59	0000043869	122.069,28	1.394,60	0000043953	90.769,02	601,84
0000043763	39.756,62	261,93	0000043870	287.764,31	2.885,86	0000043954	62.432,54	616,23
0000043764	192.462,60	1.591,46	0000043871	210.620,44	2.191,56	0000043955	375.035,46	2.960,76
0000043765	195.233,90	2.345,94	0000043872	113.457,65	976,73	0000043956	166.459,28	1.396,43
0000043766	62.411,18	616,07	0000043873	47.181,58	835,35	0000043957	82.266,22	559,32
0000043767	40.605,50	319,41	0000043874	210.887,66	2.193,97	0000043958	62.900,07	462,49
0000043768	6.937,55	332,68	0000043875	114.937,84	985,61	0000043959	63.433,90	465,16
0000043769	104.998,91	935,48	0000043876	408.455,11	3.972,08	0000043960	66.028,90	478,13
0000043770	49.265,25	394,32	0000043877	265.400,39	2.684,58	0000043961	64.175,33	468,87
0000043771	163.841,24	2.016,31	0000043878	78.628,02	1.003,63	0000043962	68.653,57	491,26
0000043772	33.316,17	314,57	0000043879	189.753,15	2.721,01	0000043963	87.245,28	584,22
0000043773	38.255,04	494,70	0000043880	141.837,50	1.147,01	0000043964	72.045,97	508,22
0000043774	46.596,13	331,70	0000043881	114.404,59	982,41	0000043965	72.045,97	508,22
0000043775	47.637,98	333,14	0000043882	184.454,89	1.956,07	0000043966	118.425,76	1.036,18
0000043776	41.706,54	297,82	0000043883	98.610,44	1.183,47	0000043968	128.626,03	1.112,69
0000043778	29.765,97	258,05	0000043884	69.947,18	925,50	0000043969	185.699,64	1.540,74
0000043779	16.790,95	199,48	0000043885	90.985,93	1.114,85	0000043970	112.040,29	1.472,40
0000043780	43.575,66	249,12	0000043886	210.897,96	2.194,06	0000043971	132.857,49	1.144,42
0000043781	19.637,68	177,30	0000043887	109.420,84	1.149,16	0000043972	92.597,94	1.018,58
0000043782	55.485,81	368,08	0000043888	78.429,07	627,03	0000043975	53.593,10	415,96
0000043783	99.978,54	568,29	0000043889	104.412,86	1.235,70	0000043976	61.378,11	454,88
0000043784	233.325,64	1.168,36	0000043890	67.341,37	700,03	0000043977	244.709,66	1.983,31
0000043785	134.222,88	722,39	0000043891	64.597,12	683,56	0000043978	613.110,33	4.746,32
0000043786	52.846,84	356,20	0000043892	52.709,78	612,24	0000043979	43.372,17	364,85
0000043787	66.426,69	480,12	0000043893	68.217,45	705,28	0000043980	49.844,07	397,21
0000043788	40.764,48	351,81	0000043895	130.460,59	1.470,13	0000043981	42.795,75	361,97
0000043789	12.400,08	155,59	0000043896	146.147,82	2.121,91	0000043982	32.415,73	310,07
0000043790	404.733,81	4.923,24	0000043897	215.856,19	2.238,69	0000043983	41.364,74	354,81
0000043791	408.607,79	4.890,85	0000043898	509.491,09	4.881,40	0000043984	273.922,09	2.202,41
0000043792	344.844,81	3.922,60	0000043899	107.300,67	1.261,69	0000043985	229.489,58	1.295,44
0000043795	632.789,42	7.488,86	0000043900	190.180,47	1.574,34	0000043986	60.169,33	599,26
0000043796	247.448,12	3.153,77	0000043901	66.954,82	384,48	0000043987	44.773,43	371,86
0000043797	325.305,70	2.943,80	0000043902	164.328,10	776,26	0000043988	43.700,22	366,49
0000043798	96.319,29	1.162,85	0000043903	218.985,03	1.790,38	0000043989	373.460,76	2.948,95
0000043799	49.540,39	593,22	0000043904	42.418,38	360,08	0000043990	178.155,18	1.484,15
0000043801	123.634,55	1.408,69	0000043905	147.568,52	963,97	0000043991	115.414,03	1.013,60
0000043802	47.163,47	578,96	0000043906	177.130,71	809,89	0000043992	238.144,36	1.934,07
0000043803	39.156,03	530,92	0000043907	188.839,10	1.564,28	0000043993	38.475,18	340,37
0000043804	43.359,94	556,14	0000043908	129.461,48	1.118,95	0000043994	457.339,60	3.578,04
0000043806	59.311,80	829,79	0000043909	37.206,90	334,02	0000043995	110.909,59	979,81
0000043807	147.545,67	1.623,89	0000043910	27.939,03	287,69	0000043996	92.134,75	839,00
0000043809	21.576,94	502,49	0000043911	23.490,45	263,08	0000043997	146.604,21	1.835,32
0000043810	84.820,70	804,90	0000043912	39.801,91	347,00	0000043998	92.225,86	609,12
0000043811	34.292,25	501,73	0000043913	461.452,47	3.608,88	0000043999	41.709,50	356,54
0000043812	65.302,55	883,70	0000043914	108.285,02	689,42	0000044000	45.347,84	613,41
0000043814	305.480,97	3.045,31	0000043918	1.407.859,19	10.706,93	0000044001	13.095,64	387,65
0000043821	684.567,03	6.457,08	0000043919	1.359.941,38	10.347,55	0000044002	211.346,37	1.733,09
0000043830	161.370,18	1.748,31	0000043920	1.609.527,89	12.219,45	0000044003	81.501,94	555,50
0000043832	80.017,36	1.016,14	0000043921	1.548.108,60	11.758,80	0000044006	148.788,21	1.263,90
0000043833	40.181,60	537,07	0000043922	2.429.171,33	18.366,77	0000044008	111.805,72	707,02
0000043835	58.025,42	818,21	0000043923	2.899.506,18	21.894,29	0000044009	664.169,95	5.129,26

0000044010	138.746,55	1.188,59	0000044108	28.476,24	203,82	0000044195	115.006,73	1.199,57
0000044011	96.582,71	872,36	0000044109	45.384,55	322,62	0000044196	47.895,12	1.212,45
0000044012	38.602,89	341,00	0000044110	7.480,01	52,36	0000044197	95.358,84	973,45
0000044013	248.839,40	2.014,29	0000044112	42.123,88	244,76	0000044200	411.696,49	5.001,57
0000044014	247.247,37	2.002,35	0000044113	38.263,11	233,18	0000044202	220.377,61	3.713,45
0000044017	69.063,50	493,31	0000044114	86.609,89	797,56	0000044203	255.230,96	3.241,33
0000044018	57.067,17	433,33	0000044115	147.006,70	1.250,54	0000044204	154.396,49	1.602,51
0000044019	53.195,92	585,16	0000044116	116.817,39	609,37	0000044205	322.360,32	3.996,53
0000044020	116.568,49	1.022,25	0000044117	51.695,87	406,47	0000044206	454.514,28	5.483,27
0000044022	113.034,98	713,16	0000044118	39.091,56	332,02	0000044207	138.091,29	1.923,51
0000044023	652.699,83	7.179,70	0000044119	91.165,91	831,73	0000044208	184.210,04	2.442,34
0000044024	861.678,29	9.478,46	0000044120	34.250,06	310,70	0000044209	191.703,29	2.526,64
0000044025	47.124,75	518,37	0000044121	33.316,99	218,34	0000044210	191.703,29	2.526,64
0000044026	388.742,40	4.377,78	0000044122	81.954,83	487,19	0000044211	247.384,53	3.153,06
0000044027	197.614,75	1.679,28	0000044123	93.755,67	540,29	0000044212	211.202,75	2.746,01
0000044028	1.262.319,81	13.550,34	0000044124	95.854,43	549,73	0000044213	378.472,29	4.627,79
0000044029	91.253,32	934,75	0000044125	34.068,04	220,59	0000044214	140.368,60	1.949,13
0000044030	88.194,14	809,45	0000044126	17.756,58	171,66	0000044215	197.761,98	2.594,80
0000044031	48.380,16	389,89	0000044127	73.771,61	339,70	0000044216	131.990,80	1.192,08
0000044032	35.880,02	327,39	0000044128	50.200,78	344,29	0000044217	157.385,73	2.140,57
0000044033	78.212,05	734,58	0000044129	52.118,99	352,93	0000044225	19.187,64	243,93
0000044034	133.777,93	1.151,32	0000044131	77.726,47	468,16	0000044226	43.727,35	366,63
0000044035	4.127.721,25	43.637,05	0000044132	83.536,24	494,30	0000044227	21.484,45	255,41
0000044043	3.179.533,84	33.681,09	0000044133	49.630,67	341,73	0000044228	61.042,66	605,81
0000044047	299.239,97	3.291,64	0000044134	34.401,01	221,59	0000044229	47.637,24	386,18
0000044048	122.375,47	1.580,92	0000044135	36.996,02	229,38	0000044230	16.950,77	186,46
0000044049	36.958,85	647,17	0000044136	15.161,58	163,87	0000044233	97.114,96	876,35
0000044050	244.734,35	3.123,24	0000044137	181.775,03	936,38	0000044234	134.915,76	1.159,86
0000044051	240.885,55	4.010,81	0000044138	83.187,10	492,73	0000044236	63.973,72	627,79
0000044052	226.416,54	3.801,01	0000044139	9.696,30	67,87	0000044237	60.316,45	600,36
0000044054	2.664.497,01	39.153,18	0000044140	31.473,04	212,81	0000044238	173.764,66	1.451,22
0000044055	284.203,69	3.075,80	0000044141	15.903,01	166,10	0000044239	171.966,09	1.437,74
0000044061	4.060.176,76	59.390,53	0000044142	62.063,76	397,68	0000044240	56.860,71	574,45
0000044062	49.630,67	341,73	0000044143	92.500,15	534,64	0000044241	31.985,19	307,92
0000044064	36.996,02	229,38	0000044144	29.248,75	206,14	0000044242	48.767,67	513,75
0000044065	142.588,37	1.801,27	0000044145	49.689,30	341,99	0000044243	40.455,15	350,27
0000044066	54.425,92	1.007,80	0000044146	35.180,19	223,93	0000044244	31.865,69	307,32
0000044067	68.047,56	1.130,40	0000044147	25.170,88	193,90	0000044245	97.902,23	882,26
0000044068	159.508,43	2.830,84	0000044148	18.127,30	172,77	0000044246	33.469,42	315,34
0000044069	450.779,02	7.054,27	0000044149	107.531,95	602,28	0000044247	13.821,52	217,10
0000044070	359.750,45	5.734,35	0000044150	30.527,38	209,97	0000044248	10.855,80	202,27
0000044071	374.075,97	5.942,07	0000044151	27.561,66	201,07	0000044249	77.484,94	729,13
0000044072	607.625,48	9.328,54	0000044152	64.785,63	409,93	0000044250	52.157,24	408,78
0000044073	55.703,82	1.019,30	0000044153	85.811,76	504,54	0000044251	38.055,25	338,27
0000044074	119.296,54	2.247,77	0000044154	60.840,40	392,17	0000044252	26.311,00	279,55
0000044075	122.211,77	1.617,88	0000044155	81.890,27	486,90	0000044255	85.143,09	786,56
0000044076	104.351,99	1.457,14	0000044156	40.970,08	241,30	0000044256	39.898,84	347,48
0000044077	73.497,23	1.179,45	0000044157	9.696,30	67,87	0000044257	154.637,63	1.307,77
0000044078	148.122,15	2.665,74	0000044158	108.395,72	606,17	0000044258	42.110,26	358,54
0000044079	38.206,95	861,83	0000044159	169.207,80	879,83	0000044259	50.078,65	523,58
0000044080	36.957,79	850,59	0000044160	85.770,98	504,36	0000044260	30.259,52	299,29
0000044081	42.652,68	901,84	0000044161	181.552,60	935,38	0000044261	54.787,37	558,90
0000044082	39.360,02	872,21	0000044162	21.834,45	183,89	0000044262	58.895,16	589,70
0000044083	40.423,41	881,78	0000044163	143.873,14	765,82	0000044263	13.887,38	152,76
0000044084	35.273,02	835,43	0000044164	167.628,55	872,72	0000044264	71.993,61	687,94
0000044085	43.389,37	908,47	0000044165	147.884,27	783,87	0000044265	25.676,27	276,37
0000044086	39.520,17	873,65	0000044166	31.539,09	213,01	0000044266	18.632,68	241,15
0000044087	35.229,96	835,04	0000044167	106.438,34	597,36	0000044267	49.395,88	394,97
0000044088	41.470,05	891,20	0000044168	40.169,34	238,90	0000044268	35.988,21	327,93
0000044089	49.353,31	962,15	0000044169	68.032,27	424,54	0000044269	20.788,89	251,93
0000044090	392.342,27	6.206,93	0000044170	8.588,16	60,12	0000044270	34.987,80	223,35
0000044092	244.398,78	3.119,47	0000044171	73.507,73	449,17	0000044271	4.617,29	32,32
0000044093	230.744,53	3.863,77	0000044172	22.908,85	187,12	0000044272	27.873,92	202,01
0000044094	878.668,85	13.258,67	0000044174	81.329,82	484,37	0000044273	35.358,51	224,47
0000044095	82.932,01	1.720,48	0000044175	122.479,18	669,55	0000044274	54.768,51	282,70
0000044096	36.993,09	229,37	0000044176	24.926,21	193,17	0000044275	4.201,73	29,41
0000044097	44.065,50	316,68	0000044177	395.002,42	4.813,76	0000044276	9.511,61	66,58
0000044098	6.925,93	48,48	0000044179	112.092,07	1.142,94	0000044277	124.330,10	677,88
0000044099	6.925,93	48,48	0000044180	112.393,22	1.158,56	0000044278	93.194,26	537,76
0000044100	6.925,93	48,48	0000044182	275.514,47	3.469,52	0000044279	61.866,42	396,79
0000044101	13.019,42	157,45	0000044184	143.972,12	1.449,77	0000044280	144.297,50	1.452,21
0000044102	6.925,93	48,48	0000044187	152.282,45	2.083,16	0000044281	57.514,19	1.017,01
0000044103	7.480,01	52,36	0000044188	96.502,80	1.455,64	0000044282	105.433,72	1.556,11
0000044104	35.399,21	224,59	0000044189	70.923,47	873,60	0000044283	52.017,74	986,13
0000044105	96.061,28	550,67	0000044191	291.141,71	2.553,54	0000044284	163.009,80	2.203,84
0000044106	38.416,73	233,64	0000044194	59.456,46	961,02	0000044285	56.609,14	794,55

0000044286	53.272,70	769,53	0000044364	163.567,40	2.210,11	0000044466	116.327,54	1.242,44
0000044287	153.537,32	2.097,27	0000044365	180.857,40	3.008,84	0000044467	243.531,40	3.109,71
0000044289	433.930,49	5.251,70	0000044367	92.032,02	1.060,22	0000044468	137.654,38	1.918,59
0000044290	195.381,32	1.835,34	0000044368	92.032,02	1.060,22	0000044469	52.415,09	763,09
0000044291	159.851,58	1.568,87	0000044369	33.014,20	617,59	0000044470	672.331,74	7.933,71
0000044292	179.110,81	2.384,98	0000044370	132.240,99	1.857,69	0000044471	91.997,98	1.059,96
0000044293	57.868,53	803,99	0000044371	63.889,50	849,15	0000044472	50.092,47	745,67
0000044294	49.712,80	742,83	0000044372	55.733,77	787,98	0000044473	155.795,58	2.122,68
0000044295	211.800,33	2.752,73	0000044373	72.117,28	1.167,03	0000044474	426.253,60	5.165,33
0000044296	53.134,33	768,49	0000044374	80.135,05	970,99	0000044475	232.483,41	2.985,42
0000044297	151.133,05	2.070,23	0000044375	2.280.167,24	26.021,86	0000044476	86.968,40	1.600,51
0000044298	132.658,24	2.285,85	0000044376	47.985,32	729,87	0000044477	229.306,95	3.842,92
0000044299	128.590,61	1.816,62	0000044377	43.378,35	908,38	0000044478	79.062,18	1.481,91
0000044300	120.024,85	1.720,26	0000044378	86.871,72	1.021,52	0000044479	228.860,61	2.944,66
0000044301	65.234,00	859,24	0000044379	65.645,26	1.108,49	0000044480	350.283,46	1.229,53
0000044302	54.112,55	775,82	0000044380	56.100,05	790,73	0000044481	188.957,78	2.495,76
0000044303	93.457,91	1.421,38	0000044381	138.807,37	1.931,56	0000044482	133.605,36	1.873,04
0000044304	125.313,49	1.779,76	0000044382	137.644,50	1.918,48	0000044483	88.888,01	1.317,96
0000044305	74.658,00	929,92	0000044383	289.246,33	3.624,00	0000044484	63.126,87	1.086,11
0000044306	77.920,29	954,38	0000044384	53.484,18	771,11	0000044485	23.977,79	733,77
0000044307	106.523,21	1.168,90	0000044385	53.558,32	771,67	0000044486	50.162,69	746,20
0000044308	64.689,39	855,15	0000044386	109.222,91	2.101,70	0000044487	46.455,55	718,40
0000044309	62.465,10	838,47	0000044388	154.666,87	2.109,98	0000044488	46.455,55	718,40
0000044310	63.023,02	842,65	0000044389	115.148,65	1.665,40	0000044489	61.284,14	829,61
0000044311	56.350,15	792,61	0000044390	97.656,77	1.468,62	0000044490	145.632,37	2.008,34
0000044312	38.148,86	656,10	0000044391	57.460,44	800,93	0000044492	8.462.702,52	27.283,47
0000044313	33.700,28	622,73	0000044392	91.844,08	1.058,81	0000044493	36.315,43	844,81
0000044314	72.620,91	1.186,97	0000044396	103.131,27	1.143,46	0000044495	242.301,07	2.476,69
0000044315	41.110,14	678,31	0000044397	129.751,81	1.829,69	0000044496	379.848,28	4.643,27
0000044316	41.851,57	683,87	0000044398	163.827,63	2.213,04	0000044497	102.908,68	1.444,15
0000044317	55.712,29	787,82	0000044399	174.638,83	2.334,67	0000044498	79.487,61	1.488,29
0000044318	59.864,30	818,96	0000044400	133.264,61	1.869,21	0000044499	289.419,01	3.122,74
0000044319	56.008,86	790,05	0000044402	78.664,82	959,97	0000044500	1.385.408,24	20.606,39
0000044320	146.226,78	2.015,03	0000044403	135.994,08	1.899,91	0000044501	219.372,52	2.837,92
0000044321	124.105,99	1.766,17	0000044404	81.831,07	1.290,58	0000044502	296.765,83	3.708,60
0000044322	103.579,68	1.146,83	0000044405	57.734,60	802,99	0000044503	300.366,42	3.749,10
0000044323	106.174,68	1.166,29	0000044406	78.865,35	1.257,22	0000044504	231.571,07	2.975,15
0000044324	150.879,07	2.067,37	0000044407	81.079,47	1.282,12	0000044505	311.430,16	3.873,57
0000044325	101.585,79	1.131,87	0000044408	134.857,41	2.473,40	0000044506	775.437,91	11.761,82
0000044326	35.754,39	638,14	0000044409	57.162,62	798,70	0000044507	241.185,22	3.083,31
0000044327	22.037,93	535,26	0000044410	68.744,32	885,56	0000044508	1.275.997,91	19.019,94
0000044328	30.564,38	599,21	0000044411	149.064,46	2.679,40	0000044509	791.213,69	11.909,57
0000044329	127.347,87	1.802,64	0000044413	74.856,51	1.191,68	0000044512	18.524,16	684,69
0000044331	111.936,68	1.525,40	0000044414	160.074,27	2.697,09	0000044513	134.101,13	1.878,62
0000044332	380.594,39	6.036,59	0000044416	115.751,42	1.559,73	0000044514	384.713,18	4.698,00
0000044333	2.477.455,67	36.441,08	0000044417	75.491,77	936,17	0000044515	193.306,02	2.544,67
0000044334	149.763,54	2.689,54	0000044418	222.729,64	2.875,69	0000044517	343.492,44	4.234,27
0000044335	84.789,84	1.005,90	0000044419	107.035,48	1.574,13	0000044518	240.757,53	3.078,50
0000044336	153.281,32	2.094,39	0000044420	76.032,83	940,23	0000044519	72.382,65	1.169,41
0000044337	68.097,89	1.317,45	0000044421	50.082,78	745,60	0000044520	302.887,57	4.909,84
0000044338	97.419,60	1.930,55	0000044422	97.793,27	1.470,15	0000044521	58.917,14	811,86
0000044339	187.566,09	2.480,10	0000044423	164.553,04	2.221,20	0000044522	86.338,93	1.341,29
0000044340	105.865,39	1.560,97	0000044424	47.217,10	724,11	0000044523	311.614,99	3.875,65
0000044341	57.598,30	801,97	0000044425	89.837,33	1.043,76	0000044524	296.375,20	4.815,41
0000044342	52.586,14	764,38	0000044426	162.414,59	2.197,14	0000044525	81.512,95	1.287,00
0000044343	273.016,33	3.441,41	0000044427	330.802,04	4.091,50	0000044526	93.858,38	1.878,92
0000044344	177.983,65	2.372,30	0000044428	109.144,85	1.597,86	0000044532	154.376,69	1.916,94
0000044345	126.765,27	1.796,09	0000044429	131.049,42	1.844,29	0000044535	77.650,58	1.111,31
0000044346	130.901,07	1.842,62	0000044430	472.804,70	7.373,64	0000044537	122.247,14	1.064,84
0000044347	57.471,17	801,01	0000044432	774.839,91	9.086,93	0000044539	67.541,93	485,70
0000044348	297.831,03	2.732,90	0000044434	287.412,41	4.685,45	0000044541	114.264,56	1.004,97
0000044349	61.766,08	1.064,85	0000044435	112.698,61	1.637,84	0000044543	76.542,65	722,06
0000044350	38.270,29	657,01	0000044436	334.228,25	4.130,05	0000044546	80.064,44	856,43
0000044351	29.327,18	589,93	0000044439	53.461,09	1.097,90	0000044547	175.591,16	1.876,30
0000044352	34.870,66	631,51	0000044441	157.599,62	2.142,98	0000044548	437.459,58	4.889,31
0000044353	51.085,26	753,12	0000044444	246.526,92	3.143,41	0000044549	51.571,56	567,29
0000044354	26.010,72	565,06	0000044446	416.516,77	5.055,79	0000044550	179.505,91	1.911,53
0000044355	32.784,23	615,86	0000044448	72.661,61	914,94	0000044551	160.621,69	1.741,58
0000044356	32.668,05	614,99	0000044451	181.321,79	2.409,85	0000044552	371.691,68	2.935,68
0000044357	148.443,46	2.039,97	0000044453	406.652,01	4.944,82	0000044553	91.031,61	830,73
0000044358	780.847,52	11.840,26	0000044456	488.472,36	5.865,29	0000044554	259.706,38	2.633,34
0000044359	35.912,84	841,19	0000044459	1.167.290,59	17.443,68	0000044555	114.765,18	1.008,73
0000044360	28.072,22	580,52	0000044462	131.849,47	1.358,85	0000044556	78.956,29	769,72
0000044361	28.072,22	580,52	0000044463	157.763,26	2.144,82	0000044557	339.058,05	4.512,67
0000044362	28.072,22	580,52	0000044464	107.002,69	1.172,50	0000044558	179.989,87	1.497,91
0000044363	28.072,22	580,52	0000044465	112.934,13	1.640,49	0000044561	120.177,28	1.049,32

0000044564	94.523,81	856,92	0000044649	163.358,52	2.207,76	0000044730	127.594,02	1.805,41
0000044565	322.789,68	4.317,45	0000044650	267.636,51	3.380,89	0000044731	127.594,02	1.805,41
0000044566	102.290,69	1.551,77	0000044651	270.618,26	3.414,44	0000044732	127.594,02	1.805,41
0000044568	187.053,44	1.550,89	0000044652	128.320,10	1.813,58	0000044733	127.594,02	1.805,41
0000044569	136.332,09	1.522,97	0000044653	252.583,18	3.211,54	0000044734	127.594,02	1.805,41
0000044570	151.167,35	1.656,49	0000044654	509.088,11	6.097,22	0000044735	127.594,02	1.805,41
0000044571	57.747,18	642,46	0000044655	272.155,09	3.431,72	0000044736	127.594,02	1.805,41
0000044572	364.357,53	3.575,20	0000044656	329.831,70	5.300,53	0000044737	127.594,02	1.805,41
0000044573	523.965,08	2.571,80	0000044657	271.358,90	3.422,77	0000044738	127.594,02	1.805,41
0000044574	55.229,87	627,36	0000044658	295.493,11	3.694,28	0000044739	127.594,02	1.805,41
0000044575	169.580,60	1.259,77	0000044659	116.585,17	1.681,56	0000044740	127.594,02	1.805,41
0000044576	116.450,62	1.375,57	0000044660	455.552,91	5.494,95	0000044741	127.594,02	1.805,41
0000044577	67.021,72	698,11	0000044661	465.473,57	7.267,34	0000044742	127.594,02	1.805,41
0000044578	55.158,84	626,93	0000044662	94.282,95	1.430,66	0000044743	127.594,02	1.805,41
0000044579	188.824,70	1.995,40	0000044663	160.895,47	2.180,05	0000044744	127.594,02	1.805,41
0000044581	71.465,92	505,32	0000044664	239.406,16	3.063,30	0000044745	209.151,30	2.722,93
0000044582	115.516,55	1.335,63	0000044665	49.611,82	742,07	0000044746	209.151,30	2.722,93
0000044583	62.688,57	461,43	0000044666	121.389,04	1.280,40	0000044747	318.562,99	3.953,81
0000044585	40.816,38	348,57	0000044667	41.674,85	682,54	0000044749	394.825,48	4.727,41
0000044586	164.233,70	1.774,08	0000044668	59.209,62	814,05	0000044758	47.031,23	383,15
0000044587	51.900,54	407,49	0000044669	42.945,22	692,07	0000044759	26.641,90	281,20
0000044588	29.435,21	295,17	0000044670	183.754,58	2.437,22	0000044760	24.170,83	268,84
0000044589	270.043,54	3.684,49	0000044671	118.401,47	1.702,00	0000044761	19.328,98	244,63
0000044590	395.379,95	3.113,34	0000044672	167.807,78	2.257,82	0000044762	20.070,41	248,34
0000044593	134.293,38	1.155,19	0000044673	64.431,86	853,22	0000044763	43.370,69	364,84
0000044595	230.154,05	2.397,01	0000044674	137.941,48	1.921,82	0000044764	50.110,15	398,54
0000044596	151.599,69	905,99	0000044675	1.119.409,17	16.749,40	0000044765	44.104,57	368,51
0000044597	2.770.191,66	20.924,43	0000044676	155.769,16	2.122,38	0000044766	33.082,42	313,40
0000044598	431.222,56	3.382,16	0000044677	160.184,38	2.172,05	0000044767	26.780,27	281,89
0000044599	155.993,30	1.715,93	0000044678	890.389,23	10.386,86	0000044768	68.992,72	665,44
0000044600	153.568,43	1.299,75	0000044679	165.904,93	2.236,41	0000044769	58.901,96	589,75
0000044601	249.330,00	2.017,97	0000044680	394.377,08	6.236,44	0000044770	202.422,84	2.421,42
0000044602	267.820,38	2.156,64	0000044681	549.874,69	6.556,07	0000044771	92.552,11	842,13
0000044603	47.491,21	628,42	0000044682	388.759,63	4.743,53	0000044772	42.350,30	359,74
0000044605	49.595,89	395,97	0000044683	54.222,21	776,65	0000044773	104.831,71	934,23
0000044606	41.810,87	357,04	0000044684	86.840,54	1.021,28	0000044774	58.672,08	588,03
0000044607	45.322,23	374,60	0000044685	254.804,07	3.236,53	0000044775	220.739,54	1.803,54
0000044608	227.046,26	1.850,84	0000044686	304.139,01	3.791,54	0000044776	37.099,62	333,49
0000044609	192.807,29	1.594,04	0000044688	28.759.167,93	417.525,90	0000044777	21.529,59	255,64
0000044610	98.452,57	640,25	0000044690	390.565,19	4.763,84	0000044778	68.445,79	661,33
0000044611	91.779,70	606,89	0000044691	291.798,72	3.652,72	0000044779	44.667,22	371,33
0000044612	246.350,70	1.995,62	0000044692	211.578,34	3.469,66	0000044780	46.427,78	380,13
0000044613	92.381,28	602,56	0000044693	54.334,96	777,49	0000044781	24.820,89	272,09
0000044614	202.800,28	1.668,99	0000044695	139.295,12	1.937,05	0000044782	31.123,04	303,61
0000044615	223.159,73	1.821,69	0000044696	329.705,48	4.079,17	0000044783	55.124,44	561,42
0000044616	278.324,79	2.235,43	0000044697	227.018,14	2.923,93	0000044785	21.232,86	232,92
0000044617	34.096,90	319,90	0000044698	192.969,55	2.540,89	0000044786	21.232,86	232,92
0000044618	119.812,41	1.046,58	0000044699	231.523,91	2.974,62	0000044787	72.122,92	580,73
0000044619	99.571,37	645,85	0000044700	173.697,34	2.324,08	0000044788	42.126,53	316,50
0000044620	188.891,99	1.564,68	0000044701	155.089,82	1.533,15	0000044789	45.996,62	423,97
0000044621	124.506,94	1.081,79	0000044702	518.174,35	6.199,44	0000044790	63.687,14	530,11
0000044622	109.678,35	695,90	0000044703	128.358,39	1.814,01	0000044791	23.457,15	241,82
0000044623	83.319,85	564,59	0000044704	357.384,52	4.390,56	0000044792	76.669,75	608,01
0000044624	127.381,99	1.103,35	0000044705	336.711,28	4.157,98	0000044793	13.906,03	203,61
0000044625	87.435,45	585,17	0000044706	650.691,70	7.690,26	0000044794	16.612,88	214,44
0000044626	49.251,81	394,25	0000044708	255.383,38	3.243,04	0000044795	50.436,91	450,61
0000044627	145.151,24	1.236,62	0000044709	491.384,85	5.898,06	0000044796	108.592,11	799,54
0000044628	154.210,13	1.304,57	0000044710	289.101,43	3.622,37	0000044797	47.333,98	431,99
0000044629	56.062,31	428,30	0000044711	438.015,74	5.297,66	0000044798	25.955,56	251,81
0000044630	43.087,29	346,60	0000044712	108.309,22	1.588,46	0000044799	72.539,87	583,23
0000044631	197.300,27	1.627,74	0000044713	401.857,97	4.890,88	0000044800	98.860,74	741,15
0000044632	73.629,76	516,14	0000044714	366.354,49	4.491,47	0000044801	103.590,02	769,53
0000044633	52.917,02	412,58	0000044716	296.438,77	3.704,92	0000044802	118.823,85	860,93
0000044634	37.957,93	327,15	0000044717	348.128,72	4.286,43	0000044803	285.213,51	1.859,27
0000044635	150.936,43	1.280,01	0000044718	145.044,11	2.001,73	0000044804	37.474,06	297,89
0000044636	78.422,86	735,77	0000044719	176.028,18	2.350,30	0000044805	153.171,38	1.067,02
0000044637	124.480,31	1.081,59	0000044720	215.098,23	2.789,84	0000044806	47.675,72	309,14
0000044638	114.865,69	722,32	0000044721	265.284,59	3.354,43	0000044807	155.714,95	1.315,85
0000044640	94.480,59	1.078,58	0000044722	127.594,02	1.805,41	0000044808	49.980,96	397,89
0000044641	71.381,85	1.366,71	0000044723	127.594,02	1.805,41	0000044809	182.082,05	2.207,84
0000044642	141.013,09	1.956,38	0000044724	127.594,02	1.805,41	0000044810	242.026,07	1.963,19
0000044643	104.790,53	1.155,91	0000044725	127.594,02	1.805,41	0000044811	139.609,89	1.195,06
0000044644	366.462,14	4.492,68	0000044726	127.594,02	1.805,41	0000044812	83.479,10	565,39
0000044646	478.620,38	5.754,46	0000044727	127.594,02	1.805,41	0000044813	86.533,39	580,66
0000044647	169.776,35	2.279,96	0000044728	127.594,02	1.805,41	0000044814	231.994,53	1.887,95
0000044648	214.884,44	2.787,43	0000044729	127.594,02	1.805,41	0000044815	255.393,92	2.063,44

0000044816	124.835,09	1.084,25	0000044892	61.262,78	515,57	0000044970	163.304,01	1.765,72
0000044817	84.553,53	782,14	0000044893	118.695,91	860,17	0000044971	115.253,97	1.333,27
0000044818	98.804,01	889,02	0000044894	30.869,21	271,47	0000044972	62.374,83	670,23
0000044819	171.586,46	1.434,89	0000044895	22.003,15	198,03	0000044973	62.463,80	670,76
0000044820	44.490,24	325,95	0000044896	70.722,68	572,33	0000044974	105.866,87	1.248,78
0000044821	22.247,34	236,98	0000044897	22.003,15	198,03	0000044975	137.353,96	1.532,17
0000044822	24.214,48	244,85	0000044898	23.934,42	243,73	0000044976	112.265,41	1.306,37
0000044823	28.232,05	260,92	0000044899	83.814,72	650,88	0000044977	145.509,69	1.605,57
0000044824	34.904,92	287,61	0000044900	20.444,82	229,77	0000044978	155.431,46	1.694,86
0000044825	106.968,40	789,80	0000044901	20.444,82	229,77	0000044979	225.910,35	2.329,17
0000044826	23.271,13	209,44	0000044902	17.337,03	217,34	0000044980	107.442,41	1.262,96
0000044827	21.267,94	233,06	0000044903	17.337,03	217,34	0000044981	64.286,86	890,12
0000044828	94.363,16	714,17	0000044904	15.112,74	208,44	0000044982	122.549,04	1.031,27
0000044829	21.497,03	233,98	0000044905	64.189,07	533,12	0000044983	101.083,21	902,48
0000044830	21.497,03	233,98	0000044906	78.394,87	618,36	0000044984	215.546,59	2.235,90
0000044831	41.066,34	312,26	0000044907	83.616,89	649,69	0000044985	104.701,39	924,19
0000044832	21.401,57	233,60	0000044908	21.030,86	232,11	0000044986	312.725,81	3.110,51
0000044833	106.195,40	785,16	0000044909	108.376,94	798,25	0000044987	64.286,86	890,12
0000044834	21.741,21	234,95	0000044910	55.510,63	370,03	0000044988	98.452,57	1.182,05
0000044835	64.433,74	534,59	0000044911	88.128,49	500,50	0000044989	107.646,30	1.264,80
0000044836	15.692,56	210,76	0000044912	55.644,09	370,57	0000044990	145.609,78	1.606,47
0000044837	25.924,65	251,69	0000044913	59.980,59	507,87	0000044991	146.896,16	1.618,05
0000044838	20.444,82	229,77	0000044914	82.821,21	644,92	0000044992	137.192,28	1.530,71
0000044839	28.007,40	260,02	0000044915	58.002,46	496,00	0000044993	181.513,52	1.929,60
0000044840	31.410,88	273,63	0000044916	15.529,45	210,11	0000044994	208.406,62	2.171,64
0000044841	68.258,17	631,54	0000044917	24.860,54	247,43	0000044995	66.064,08	692,36
0000044842	82.061,24	640,36	0000044918	29.817,57	490,35	0000044996	105.210,70	1.242,88
0000044843	19.084,05	224,33	0000044920	22.806,74	186,81	0000044997	58.086,49	644,50
0000044844	19.084,05	224,33	0000044921	25.119,83	193,75	0000044998	92.325,25	1.126,91
0000044845	42.064,80	316,25	0000044922	54.484,33	363,57	0000044999	317.249,66	3.151,23
0000044846	38.230,26	300,91	0000044923	32.678,88	216,43	0000045000	233.842,08	2.400,56
0000044847	19.332,67	225,32	0000044924	24.378,40	191,53	0000045001	153.717,32	1.679,44
0000044848	15.996,24	211,97	0000044925	176.142,26	911,03	0000045002	209.910,29	2.185,17
0000044849	38.665,35	302,65	0000044926	32.074,61	214,61	0000045003	141.826,22	1.572,42
0000044850	25.850,15	251,39	0000044927	44.148,06	317,06	0000045004	244.268,15	2.494,39
0000044851	61.708,99	518,24	0000044928	47.285,18	331,17	0000045005	179.275,84	1.909,46
0000044852	83.070,20	646,41	0000044929	40.382,33	239,54	0000045007	152.069,07	1.664,60
0000044853	25.819,07	251,27	0000044930	18.674,86	174,41	0000045008	218.745,21	2.264,69
0000044854	15.809,77	211,23	0000044931	27.626,03	201,27	0000045009	91.408,99	844,43
0000044855	11.450,08	193,79	0000044933	61.477,09	395,04	0000045010	149.958,27	1.645,60
0000044856	27.701,95	258,80	0000044934	69.631,74	431,73	0000045011	108.847,42	1.275,61
0000044857	83.388,40	648,32	0000044935	22.501,73	185,90	0000045012	95.134,67	866,79
0000044858	78.058,14	616,34	0000044936	63.476,78	404,04	0000045013	112.169,02	968,99
0000044859	21.556,96	234,22	0000044937	29.221,66	206,05	0000045014	136.622,65	1.115,72
0000044860	17.330,81	217,31	0000044938	65.028,86	411,02	0000045015	161.103,40	1.745,91
0000044861	27.108,81	256,43	0000044939	68.377,82	426,09	0000045016	204.936,73	2.140,41
0000044862	60.742,04	512,44	0000044940	45.700,68	324,04	0000045017	127.872,24	1.808,54
0000044863	113.774,55	830,64	0000044941	18.984,16	175,34	0000045018	106.370,77	1.566,65
0000044864	39.503,78	306,01	0000044942	31.413,84	212,63	0000045019	91.220,06	1.396,21
0000044865	15.630,40	210,51	0000044943	61.095,69	393,32	0000045020	137.029,86	1.911,57
0000044866	65.572,46	541,42	0000044944	91.112,95	528,40	0000045021	86.069,50	1.338,26
0000044867	46.460,13	333,83	0000044945	31.429,37	212,68	0000045022	201.156,98	2.633,00
0000044868	95.170,96	719,02	0000044946	19.195,78	175,98	0000045023	153.909,05	2.101,46
0000044869	70.204,42	569,22	0000044947	39.972,50	238,31	0000045024	207.814,95	2.707,90
0000044870	19.332,67	225,32	0000044948	38.387,87	233,55	0000045025	121.434,67	1.736,12
0000044871	17.113,26	216,44	0000044949	40.148,77	238,84	0000045026	156.221,20	2.127,47
0000044872	84.059,39	652,35	0000044950	47.711,35	333,09	0000045027	114.077,87	1.225,56
0000044873	14.967,30	207,86	0000044951	28.749,28	204,64	0000045028	96.855,77	1.459,61
0000044874	64.255,80	533,52	0000044952	32.456,43	215,76	0000045029	82.390,47	1.296,87
0000044875	106.163,77	784,97	0000044953	54.083,94	361,77	0000045030	110.251,07	1.610,30
0000044876	31.829,36	275,31	0000044954	47.887,07	333,88	0000045031	97.110,91	1.926,08
0000044877	114.591,48	835,54	0000044955	41.038,48	241,51	0000045032	128.064,32	1.810,70
0000044878	18.065,14	220,25	0000044956	52.308,22	353,78	0000045033	83.766,11	1.312,35
0000044879	67.125,13	550,74	0000044957	43.909,24	315,98	0000045034	57.117,45	798,36
0000044880	155.233,58	1.079,39	0000044958	26.524,99	197,96	0000045035	71.879,32	909,07
0000044881	20.444,82	229,77	0000044959	48.942,13	338,63	0000045036	41.454,38	891,06
0000044882	64.908,88	537,44	0000044960	44.621,78	319,19	0000045037	129.846,78	1.830,76
0000044883	48.571,47	342,28	0000044961	65.387,04	412,63	0000045038	44.573,11	704,28
0000044884	58.105,64	496,62	0000044962	57.593,42	377,56	0000045039	21.347,81	710,10
0000044885	17.902,64	219,60	0000044963	102.829,41	581,12	0000045040	40.124,53	670,91
0000044886	24.404,36	245,61	0000044964	18.378,06	173,52	0000045041	53.582,44	771,85
0000044887	85.545,96	661,27	0000044965	108.652,54	607,33	0000045042	83.836,94	1.313,15
0000044888	142.341,84	1.002,04	0000044966	65.237,75	411,96	0000045043	45.575,00	711,79
0000044889	36.048,10	292,18	0000044967	253.402,57	2.576,60	0000045044	42.092,80	685,68
0000044890	65.034,30	538,20	0000044968	86.794,66	816,75	0000045045	42.092,80	685,68
0000044891	57.453,80	492,71	0000044969	102.530,43	1.218,75	0000045046	210.140,47	3.565,01
						0000045047	14.201,86	476,49

0000045048	10.657,83	613,89	0000045130	201.090,27	1.354,53	0000045229	4.603,08	41,43
0000045049	10.657,83	613,89	0000045131	24.555,98	246,21	0000045230	4.603,08	41,43
0000045050	10.657,83	613,89	0000045132	70.910,01	431,63	0000045270	17.155,00	216,61
0000045051	10.657,83	613,89	0000045133	352.814,01	2.264,87	0000045271	13.159,27	200,63
0000045052	24.270,48	736,40	0000045134	61.175,03	392,69	0000045272	5.114,53	46,03
0000045053	10.657,83	613,89	0000045135	36.194,03	292,77	0000045273	17.810,30	219,23
0000045055	17.864,53	678,75	0000045136	158.015,66	1.096,08	0000045274	12.882,23	115,94
0000045056	10.657,83	613,89	0000045137	114.691,61	836,14	0000045275	27.561,66	258,24
0000045058	79.502,86	1.233,50	0000045138	63.718,14	402,86	0000045276	86.871,46	495,48
0000045059	54.518,48	1.008,64	0000045139	228.167,29	1.516,99	0000045277	258.002,06	1.696,00
0000045060	54.518,48	1.008,64	0000045140	61.849,73	395,39	0000045278	196.915,26	1.329,48
0000045061	36.768,65	848,89	0000045141	34.728,40	286,90	0000045279	104.928,89	777,56
0000045062	36.768,65	848,89	0000045142	131.699,84	938,19	0000045280	34.391,69	285,56
0000045063	36.768,65	848,89	0000045143	91.195,53	512,77	0000045281	126.946,52	909,67
0000045064	45.176,47	924,56	0000045144	45.642,07	330,56	0000045282	154.631,56	1.075,78
0000045065	36.768,65	848,89	0000045145	23.345,72	210,11	0000045283	28.147,05	260,58
0000045066	45.176,47	924,56	0000045146	48.400,36	341,59	0000045284	96.523,65	727,13
0000045067	199.193,40	1.014,76	0000045147	128.697,05	920,17	0000045285	192.146,75	1.300,87
0000045068	88.093,27	514,81	0000045148	225.134,84	1.498,80	0000045286	16.346,98	213,38
0000045069	157.272,98	826,12	0000045149	37.908,96	299,63	0000045288	26.198,67	252,78
0000045070	207.589,72	1.052,54	0000045150	23.345,72	210,11	0000045289	13.594,36	202,37
0000045071	81.874,00	486,82	0000045151	23.345,72	210,11	0000045290	14.320,70	128,89
0000045072	90.165,27	524,13	0000045152	109.093,64	802,55	0000045291	22.759,68	204,84
0000045073	132.198,79	1.139,48	0000045153	23.345,72	210,11	0000045292	5.114,53	46,03
0000045074	85.992,98	505,36	0000045154	124.737,82	896,42	0000045293	11.891,29	107,02
0000045075	34.733,99	209,13	0000045155	67.395,63	417,57	0000045294	18.806,57	223,22
0000045076	115.901,21	639,95	0000045156	95.755,32	722,52	0000045295	16.076,16	212,29
0000045077	46.967,44	259,29	0000045157	11.672,86	105,06	0000045296	16.076,16	212,29
0000045078	31.550,73	213,04	0000045158	11.672,86	105,06	0000045297	136.652,23	967,90
0000045079	85.610,09	503,64	0000045159	14.007,43	126,07	0000045298	161.293,65	1.115,75
0000045080	51.143,27	348,53	0000045160	23.345,72	210,11	0000045299	33.821,64	283,28
0000045081	62.529,49	399,77	0000045161	126.947,28	909,67	0000045300	10.900,35	98,10
0000045082	128.062,72	694,67	0000045162	23.345,72	210,11	0000045301	81.933,73	475,72
0000045083	91.869,12	394,00	0000045163	23.345,72	210,11	0000045302	207.517,13	1.393,09
0000045084	86.790,59	508,95	0000045164	107.403,18	792,41	0000045303	196.254,67	1.325,52
0000045085	62.075,89	304,62	0000045165	23.345,72	210,11	0000045304	15.359,59	138,24
0000045086	109.548,07	611,36	0000045166	63.829,35	403,31	0000045305	182.738,54	1.244,42
0000045087	110.631,11	616,23	0000045167	23.345,72	210,11	0000045306	49.926,20	447,55
0000045088	66.913,36	419,50	0000045168	23.345,72	210,11	0000045307	81.013,93	634,07
0000045090	10.273,47	71,91	0000045169	81.757,12	475,02	0000045308	108.784,19	800,70
0000045091	41.153,73	241,85	0000045170	137.579,38	973,47	0000045309	72.910,67	439,63
0000045093	41.480,12	238,53	0000045171	37.256,50	297,02	0000045310	66.784,99	415,13
0000045094	122.720,71	670,63	0000045172	23.345,72	210,11	0000045311	13.159,27	200,63
0000045095	44.628,54	319,22	0000045173	42.187,01	316,74	0000045312	41.297,97	313,18
0000045096	104.570,69	588,96	0000045174	23.345,72	210,11	0000045313	13.585,48	202,33
0000045097	118.725,50	860,34	0000045175	23.345,72	210,11	0000045314	9.909,41	89,18
0000045098	76.738,32	608,42	0000045176	23.345,72	210,11	0000045315	25.992,84	251,96
0000045099	40.241,44	308,96	0000045177	23.345,72	210,11	0000045316	21.603,58	234,40
0000045100	19.818,82	178,37	0000045178	23.345,72	210,11	0000045317	9.909,41	89,18
0000045101	20.713,86	230,85	0000045179	11.672,86	105,06	0000045318	9.909,41	89,18
0000045102	65.513,07	541,07	0000045180	45.872,09	331,48	0000045319	9.909,41	89,18
0000045103	56.449,09	486,68	0000045181	23.345,72	210,11	0000045320	9.909,41	89,18
0000045104	53.929,92	471,57	0000045182	23.345,72	210,11	0000045321	9.909,41	89,18
0000045105	31.983,60	275,92	0000045183	23.345,72	210,11	0000045322	9.909,41	89,18
0000045106	66.299,94	545,79	0000045184	23.345,72	210,11	0000045323	213.196,88	1.427,17
0000045107	87.461,62	672,76	0000045185	23.345,72	210,11	0000045324	9.909,41	89,18
0000045108	14.189,28	204,75	0000045186	23.345,72	210,11	0000045325	5.945,65	53,51
0000045109	16.799,11	215,19	0000045187	149.316,22	1.043,89	0000045326	114.750,39	836,49
0000045110	126.846,38	909,07	0000045188	23.345,72	210,11	0000045327	196.981,41	1.329,88
0000045111	23.300,61	241,19	0000045189	58.806,16	500,83	0000045328	49.237,18	443,41
0000045112	17.155,00	216,61	0000045190	51.595,76	354,37	0000045329	23.255,15	241,01
0000045113	11.567,79	194,26	0000045191	6.137,44	55,24	0000045330	106.202,62	785,21
0000045114	13.793,50	203,16	0000045192	13.640,97	202,55	0000045331	33.348,80	281,39
0000045115	219.104,08	1.462,61	0000045193	6.137,44	55,24	0000045332	40.801,09	311,19
0000045116	67.539,69	553,23	0000045195	5.114,53	46,03	0000045333	199.532,90	1.345,19
0000045117	75.436,79	600,61	0000045197	5.114,53	46,03	0000045334	82.777,14	644,65
0000045118	24.912,04	224,21	0000045199	5.114,53	46,03	0000045335	45.205,18	328,81
0000045119	173.580,73	1.189,47	0000045201	5.114,53	46,03	0000045336	17.929,73	219,71
0000045120	146.592,68	1.027,55	0000045203	5.114,53	46,03	0000045337	89.538,81	685,22
0000045121	57.650,74	493,89	0000045205	5.114,53	46,03	0000045338	96.340,33	726,03
0000045122	56.016,76	372,06	0000045207	5.114,53	46,03	0000045339	22.078,63	236,30
0000045123	58.905,50	501,42	0000045209	5.114,53	46,03	0000045340	25.044,35	248,17
0000045124	49.882,29	347,52	0000045211	5.114,53	46,03	0000045341	27.942,73	259,76
0000045125	61.438,34	393,74	0000045213	5.114,53	46,03	0000045342	14.226,28	204,90
0000045126	24.613,70	221,52	0000045215	2.557,27	23,02	0000045343	75.220,19	599,31
0000045127	74.256,49	445,02	0000045218	5.114,53	46,03	0000045344	95.361,14	720,16
0000045128	50.106,46	348,42	0000045227	5.114,53	44,06	0000045345	16.149,41	212,59
0000045129	98.765,53	740,58	0000045228	50.762,61	437,37	0000045346	12.442,26	197,76

0000045347	65.081,14	538,48	0000045432	102.223,16	761,33	0000045516	145.617,79	1.606,54
0000045348	85.058,97	658,34	0000045433	18.167,25	163,51	0000045517	63.487,71	676,91
0000045349	67.576,05	553,45	0000045434	161.606,71	1.117,63	0000045518	43.839,81	559,02
0000045350	36.005,97	292,01	0000045435	18.167,25	163,51	0000045519	53.700,39	618,18
0000045351	62.100,59	520,59	0000045436	48.948,58	343,78	0000045520	35.906,07	511,42
0000045352	71.201,64	575,20	0000045437	100.317,64	749,90	0000045521	43.194,67	555,15
0000045353	16.515,68	148,64	0000045438	88.542,49	502,16	0000045522	48.569,23	587,40
0000045354	52.977,30	465,85	0000045439	84.356,98	654,13	0000045523	24.085,39	440,49
0000045355	151.216,76	1.055,29	0000045440	23.863,39	243,44	0000045524	43.153,89	554,90
0000045356	17.261,56	217,04	0000045441	53.800,28	470,79	0000045525	55.224,37	627,33
0000045357	14.295,84	205,17	0000045442	15.290,33	137,61	0000045526	115.057,31	1.331,50
0000045358	75.268,39	599,60	0000045443	65.488,93	540,92	0000045527	118.481,10	1.362,31
0000045359	45.053,24	328,20	0000045444	229.843,56	2.290,58	0000045528	49.273,48	591,62
0000045360	100.358,49	750,14	0000045445	29.518,82	266,07	0000045529	44.026,33	560,14
0000045361	45.307,21	329,22	0000045446	20.992,38	231,96	0000045530	48.070,85	584,41
0000045362	107.768,97	794,60	0000045447	68.577,00	559,45	0000045531	46.217,28	573,28
0000045363	17.518,23	218,06	0000045448	85.795,47	662,76	0000045532	33.741,72	498,43
0000045364	129.782,02	926,68	0000045449	86.408,37	666,44	0000045533	28.922,42	469,51
0000045365	62.638,13	523,82	0000045450	77.238,74	917,14	0000045534	78.966,48	769,78
0000045366	20.597,99	230,38	0000045451	137.662,20	1.460,95	0000045535	90.014,56	1.106,11
0000045367	23.563,71	242,24	0000045452	87.351,23	672,10	0000045536	61.787,30	852,07
0000045368	81.305,30	635,82	0000045453	40.510,15	310,03	0000045537	35.837,26	511,00
0000045369	40.391,52	309,56	0000045454	169.573,99	1.165,43	0000045538	475.012,38	4.571,09
0000045370	71.179,40	575,07	0000045455	52.884,62	465,30	0000045539	81.313,11	783,86
0000045371	16.515,68	148,64	0000045456	48.973,91	441,83	0000045540	41.768,70	546,59
0000045372	8.257,84	74,32	0000045457	92.511,58	703,06	0000045541	33.983,68	499,88
0000045373	71.034,82	574,20	0000045458	99.517,65	1.117,65	0000045542	107.189,01	1.260,68
0000045374	82.968,14	645,80	0000045459	118.753,25	860,51	0000045543	183.310,02	1.945,77
0000045375	188.132,55	1.276,79	0000045460	27.709,68	258,83	0000045544	100.088,77	1.196,78
0000045376	120.892,28	873,34	0000045461	130.241,71	929,44	0000045545	81.169,95	1.026,51
0000045377	67.690,97	554,14	0000045462	116.606,81	847,63	0000045546	262.074,14	3.588,86
0000045378	82.968,14	645,80	0000045463	51.960,03	355,83	0000045547	148.424,73	2.225,07
0000045379	38.611,03	302,43	0000045464	32.312,14	277,24	0000045548	44.439,18	562,62
0000045381	193.841,13	1.311,04	0000045465	29.859,20	267,43	0000045549	34.429,88	502,56
0000045382	186.897,85	1.269,38	0000045466	22.444,90	237,77	0000045550	30.722,73	480,32
0000045383	59.212,22	577,26	0000045467	28.747,06	262,98	0000045551	41.988,77	547,91
0000045384	64.645,14	406,57	0000045468	25.039,91	248,15	0000045552	119.082,59	1.367,72
0000045385	957.471,77	5.892,82	0000045469	100.675,71	752,04	0000045553	47.122,98	578,72
0000045386	27.122,13	256,48	0000045470	184.117,74	2.441,30	0000045554	27.104,37	458,61
0000045389	34.825,01	287,29	0000045471	45.737,61	713,01	0000045555	30.440,80	478,62
0000045390	27.039,99	384,23	0000045472	36.748,88	645,60	0000045556	103.301,25	1.225,69
0000045391	98.975,65	741,84	0000045473	131.190,17	1.845,87	0000045558	37.673,45	522,02
0000045393	102.768,07	764,60	0000045474	256.582,98	3.256,54	0000045559	26.362,94	454,16
0000045394	59.474,07	504,83	0000045476	213.934,34	2.776,74	0000045560	143.205,01	1.584,83
0000045395	145.752,41	1.533,76	0000045477	206.410,42	2.692,10	0000045561	129.322,78	1.459,89
0000045396	31.011,31	272,04	0000045479	73.577,67	921,81	0000045562	122.756,37	1.400,79
0000045397	31.011,31	272,04	0000045480	62.085,50	835,62	0000045563	89.766,45	1.103,88
0000045398	68.797,61	560,78	0000045481	79.561,64	966,69	0000045564	105.793,50	1.248,12
0000045399	213.087,18	1.426,51	0000045482	40.189,65	671,40	0000045565	115.295,43	1.333,64
0000045400	60.350,86	389,39	0000045484	116.104,26	1.240,76	0000045567	87.097,30	1.079,86
0000045401	76.815,67	608,88	0000045486	120.823,46	1.729,24	0000045568	34.443,20	502,64
0000045402	29.739,33	266,95	0000045487	46.625,36	719,67	0000045569	33.331,05	495,97
0000045403	23.552,61	242,20	0000045488	139.021,75	1.547,18	0000045570	38.322,39	750,55
0000045404	23.552,61	242,20	0000045489	93.972,67	1.141,73	0000045571	51.482,77	604,88
0000045405	19.818,82	178,37	0000045490	58.285,20	820,55	0000045572	89.260,17	831,54
0000045406	35.983,77	291,93	0000045491	93.615,45	1.138,52	0000045573	135.603,27	1.516,41
0000045407	90.773,20	692,63	0000045492	60.002,54	923,99	0000045574	130.876,65	1.473,87
0000045408	59.067,10	502,39	0000045493	55.303,34	793,71	0000045575	77.756,91	762,52
0000045409	52.635,20	463,80	0000045494	90.515,38	1.110,62	0000045577	137.575,47	1.534,16
0000045410	95.775,34	722,64	0000045495	18.256,05	405,52	0000045578	125.038,93	1.421,33
0000045411	47.728,02	338,90	0000045496	23.787,92	634,27	0000045579	75.882,44	978,92
0000045412	105.275,01	779,64	0000045497	215.112,52	3.025,32	0000045580	26.294,12	453,74
0000045413	133.162,99	946,97	0000045498	36.949,40	517,68	0000045581	18.000,76	403,98
0000045414	51.575,57	354,29	0000045499	61.045,88	662,26	0000045582	38.802,98	528,80
0000045415	151.760,53	1.058,55	0000045500	84.389,82	1.319,06	0000045583	33.242,25	495,43
0000045417	83.776,34	483,10	0000045501	46.283,87	573,68	0000045584	51.112,05	602,65
0000045419	84.267,54	980,40	0000045502	43.375,87	556,24	0000045585	34.429,88	502,56
0000045420	70.478,29	570,86	0000045504	256.635,48	2.605,70	0000045586	113.534,61	1.317,79
0000045421	62.443,92	522,65	0000045505	125.361,10	1.424,23	0000045587	123.389,25	1.406,48
0000045422	71.146,23	574,87	0000045506	76.312,63	753,86	0000045588	80.955,43	1.415,44
0000045423	213.081,62	1.426,48	0000045507	84.081,99	1.052,72	0000045589	99.896,00	1.195,04
0000045424	41.423,07	313,68	0000045509	72.041,68	728,23	0000045590	45.944,03	571,64
0000045425	149.212,15	1.043,26	0000045510	41.875,25	766,37	0000045591	165.199,29	2.426,36
0000045426	61.372,19	516,22	0000045511	101.840,06	1.212,54	0000045592	65.919,16	889,25
0000045427	58.777,19	383,10	0000045512	185.429,42	1.964,84	0000045593	86.575,86	1.075,16
0000045428	39.870,72	307,47	0000045513	61.856,12	667,12	0000045594	152.479,54	2.085,37
0000045429	27.250,88	245,26	0000045514	37.759,65	522,54	0000045595	80.554,57	974,14
0000045431	18.167,25	163,51	0000045515	158.545,17	1.722,89	0000045596	182.273,26	2.420,55

0000045598	80.514,28	973,84	0000045677	48.945,47	581,56	0000045757	54.226,50	621,34
0000045599	167.256,61	2.251,62	0000045678	139.000,15	1.546,98	0000045758	417.633,70	4.629,02
0000045600	94.184,92	1.429,56	0000045679	115.548,23	1.335,91	0000045759	172.619,98	1.849,56
0000045601	239.777,00	3.067,47	0000045680	72.202,65	945,80	0000045760	652.609,26	6.169,46
0000045602	98.318,39	1.476,06	0000045681	99.050,26	1.187,43	0000045761	37.566,52	521,38
0000045603	79.930,30	969,46	0000045682	108.726,16	1.274,52	0000045762	90.123,69	836,72
0000045604	24.279,24	552,07	0000045683	68.966,30	916,68	0000045764	107.196,56	1.260,75
0000045605	116.187,11	845,11	0000045684	139.782,49	1.554,02	0000045765	55.418,55	628,49
0000045606	68.537,61	559,22	0000045685	77.065,40	989,57	0000045766	172.892,57	1.223,86
0000045607	99.231,49	743,38	0000045686	68.420,21	911,76	0000045767	91.769,60	846,60
0000045608	44.903,13	327,60	0000045687	39.133,73	530,78	0000045768	39.881,83	535,27
0000045609	32.669,53	267,06	0000045688	57.030,17	638,16	0000045769	257.749,23	2.615,72
0000045610	44.776,91	624,98	0000045689	41.089,43	516,12	0000045770	128.992,51	1.456,91
0000045611	82.622,08	478,48	0000045690	69.135,57	710,79	0000045773	175.413,43	1.874,70
0000045612	148.086,63	1.036,51	0000045691	79.095,79	1.007,84	0000045774	67.443,49	700,64
0000045613	42.268,16	317,06	0000045692	162.185,81	1.755,65	0000045775	46.312,73	573,86
0000045614	75.831,06	602,98	0000045693	77.075,41	758,43	0000045776	141.981,61	1.573,81
0000045616	56.668,00	374,66	0000045694	35.917,17	511,48	0000045777	91.568,81	812,65
0000045617	117.788,10	854,72	0000045695	38.141,46	524,83	0000045778	62.590,89	671,53
0000045618	208.969,15	1.401,80	0000045696	71.128,83	722,75	0000045779	291.445,31	2.918,99
0000045619	81.317,50	473,26	0000045697	49.857,84	595,13	0000045780	138.785,02	1.686,50
0000045620	45.293,82	329,17	0000045698	80.778,12	1.022,98	0000045781	32.054,64	488,31
0000045621	90.015,81	519,85	0000045699	240.834,44	2.463,49	0000045782	31.683,92	486,08
0000045622	30.915,85	271,65	0000045700	110.418,78	1.289,75	0000045783	27.606,06	458,62
0000045623	207.383,13	1.392,29	0000045701	56.411,41	634,45	0000045784	54.297,54	621,77
0000045624	100.487,99	750,92	0000045702	410.009,29	3.986,06	0000045785	234.398,68	3.256,75
0000045625	120.085,87	868,51	0000045703	278.822,04	2.805,38	0000045787	205.422,56	2.144,78
0000045626	53.024,22	360,09	0000045704	357.639,86	3.514,74	0000045788	95.156,63	1.152,39
0000045627	48.761,00	343,03	0000045705	268.089,95	2.708,79	0000045789	61.627,77	665,75
0000045628	56.259,88	324,92	0000045707	122.466,91	1.398,18	0000045790	47.485,42	580,89
0000045629	46.263,89	326,58	0000045708	108.750,46	939,40	0000045791	62.138,93	668,81
0000045630	110.507,39	615,67	0000045709	230.177,18	3.206,10	0000045792	52.692,58	612,14
0000045631	19.201,70	176,00	0000045710	91.147,05	842,86	0000045793	27.471,53	460,81
0000045632	34.401,01	221,59	0000045711	113.618,59	1.318,55	0000045794	50.236,10	597,40
0000045633	76.564,11	348,08	0000045712	97.076,28	1.169,67	0000045795	110.098,63	956,57
0000045634	43.197,47	247,98	0000045713	92.174,83	849,03	0000045796	53.866,88	619,18
0000045635	24.058,74	190,57	0000045714	60.343,20	839,07	0000045797	42.004,00	548,00
0000045636	84.354,30	304,91	0000045715	82.964,68	793,77	0000045798	41.022,19	738,32
0000045637	34.401,01	221,59	0000045717	69.694,42	714,15	0000045799	43.000,71	553,98
0000045638	20.351,59	179,44	0000045718	82.312,04	789,85	0000045800	31.879,26	487,26
0000045639	19.610,16	177,22	0000045719	93.062,77	854,36	0000045801	38.922,85	529,52
0000045640	193.192,50	1.596,93	0000045720	114.447,50	1.326,01	0000045802	47.948,76	727,96
0000045641	175.698,46	1.465,73	0000045721	72.009,71	944,07	0000045803	103.563,00	1.228,05
0000045642	35.883,87	226,04	0000045722	55.466,07	628,78	0000045804	54.670,47	624,00
0000045643	79.164,29	283,14	0000045723	41.961,82	547,75	0000045805	53.929,04	619,55
0000045644	132.495,89	714,62	0000045724	63.834,00	678,98	0000045806	122.702,43	1.032,19
0000045645	33.659,58	219,37	0000045725	27.874,65	463,23	0000045808	37.413,36	520,46
0000045646	22.908,85	187,12	0000045726	25.279,65	447,66	0000045809	62.091,12	668,53
0000045647	70.579,08	436,00	0000045727	52.931,04	772,36	0000045810	58.202,25	645,19
0000045648	19.943,13	178,22	0000045728	58.362,08	910,87	0000045811	54.865,82	625,17
0000045649	124.475,08	1.081,55	0000045729	34.265,61	501,57	0000045812	185.706,17	1.967,34
0000045650	28.878,03	205,02	0000045730	32.412,03	490,45	0000045813	314.658,77	3.127,91
0000045651	17.385,87	170,55	0000045731	30.558,46	479,33	0000045814	80.120,32	776,70
0000045652	38.297,52	233,28	0000045732	131.917,45	1.483,24	0000045815	125.345,65	1.424,09
0000045653	86.392,49	507,16	0000045733	66.464,53	894,16	0000045816	205.046,57	2.141,40
0000045654	28.469,57	203,80	0000045734	132.286,66	1.486,56	0000045817	417.255,17	4.051,28
0000045655	39.783,69	237,74	0000045735	59.105,73	650,61	0000045819	115.285,52	1.333,55
0000045656	81.552,25	485,38	0000045736	117.135,27	965,14	0000045820	99.675,71	894,03
0000045657	10.342,73	72,40	0000045737	105.907,27	931,42	0000045821	97.491,26	1.173,40
0000045658	99.104,61	564,36	0000045738	108.981,32	949,87	0000045822	120.449,64	1.380,03
0000045659	34.568,99	222,10	0000045739	125.963,10	1.429,65	0000045823	426.942,87	4.138,47
0000045660	27.148,77	199,84	0000045740	153.974,26	1.219,83	0000045824	54.595,00	623,55
0000045661	85.526,31	503,26	0000045741	68.411,34	706,45	0000045825	426.258,79	4.132,31
0000045662	38.038,64	232,51	0000045742	82.127,79	788,75	0000045826	65.341,29	884,05
0000045663	25.461,68	194,78	0000045743	200.435,94	2.099,90	0000045827	92.322,72	1.126,88
0000045664	31.010,68	272,03	0000045744	242.727,06	2.480,52	0000045828	48.807,84	588,83
0000045665	84.389,82	365,51	0000045745	137.489,67	1.533,39	0000045829	244.006,54	2.492,04
0000045666	20.515,86	179,94	0000045746	137.266,87	1.531,38	0000045830	50.585,95	599,50
0000045667	9.003,71	63,03	0000045747	65.649,85	689,88	0000045831	44.654,51	563,91
0000045668	81.669,06	1.031,00	0000045748	99.342,73	869,32	0000045832	63.638,66	674,27
0000045669	62.555,38	671,31	0000045749	160.359,30	1.739,21	0000045833	76.742,43	986,66
0000045670	37.346,76	520,06	0000045750	72.467,00	730,78	0000045834	148.978,97	1.636,79
0000045671	54.575,01	618,93	0000045751	53.189,82	606,01	0000045835	179.563,53	1.912,05
0000045672	45.677,85	536,90	0000045752	212.405,90	1.417,89	0000045836	111.172,27	1.296,53
0000045673	191.328,87	2.017,94	0000045753	97.266,72	879,58	0000045837	113.816,50	1.320,33
0000045674	74.461,94	966,14	0000045754	140.499,50	1.560,48	0000045838	146.948,54	1.618,52
0000045675	55.618,34	629,69	0000045755	115.503,64	989,00	0000045839	247.257,42	2.521,30
0000045676	43.014,03	526,36	0000045756	54.597,21	623,56	0000045840	134.300,93	1.101,79

0000045841	95.073,36	1.151,64	0000045924	41.506,75	305,17	0000046007	80.700,34	753,24
0000045842	55.001,22	625,99	0000045925	103.973,04	586,27	0000046008	57.400,89	434,99
0000045843	119.292,43	1.369,61	0000045926	24.943,72	193,22	0000046009	64.372,05	469,85
0000045844	131.941,23	1.483,45	0000045927	17.381,13	170,53	0000046010	88.386,01	810,89
0000045845	121.299,53	1.387,68	0000045928	18.270,85	173,20	0000046011	41.027,27	347,50
0000045846	101.332,63	1.207,97	0000045929	21.919,69	184,15	0000046012	36.949,40	316,78
0000045847	53.689,00	618,11	0000045930	81.289,00	484,19	0000046013	46.381,55	379,90
0000045849	129.403,80	1.460,61	0000045931	45.942,01	325,13	0000046014	110.061,71	973,45
0000045850	146.381,35	1.613,41	0000045932	24.440,55	191,71	0000046015	47.329,42	384,64
0000045851	263.746,79	2.669,70	0000045933	22.216,26	185,04	0000046016	29.905,82	297,52
0000045852	110.170,27	957,00	0000045934	19.250,54	176,14	0000046017	124.250,85	1.079,87
0000045853	129.816,92	1.074,88	0000045935	84.923,49	784,92	0000046019	129.715,19	1.120,85
0000045854	219.317,17	1.105,32	0000045936	19.392,61	135,75	0000046020	113.920,86	1.002,40
0000045855	49.051,26	339,12	0000045937	19.392,61	135,75	0000046021	109.698,41	970,73
0000045856	19.956,45	178,26	0000045938	31.930,72	214,18	0000046022	104.539,93	932,04
0000045857	15.507,87	164,91	0000045939	48.968,78	265,30	0000046023	171.474,45	1.434,05
0000045858	28.822,54	204,86	0000045940	19.392,61	135,75	0000046024	49.255,87	394,27
0000045860	70.842,52	437,18	0000045941	438.202,83	2.090,30	0000046025	41.775,35	356,87
0000045861	111.102,16	618,35	0000045946	192.783,94	985,92	0000046026	56.029,02	428,14
0000045862	293.701,52	1.440,05	0000045947	295.034,54	1.446,05	0000046027	117.565,37	1.029,73
0000045863	120.147,60	659,05	0000045948	213.844,26	1.080,69	0000046028	128.621,58	1.112,65
0000045864	28.112,18	202,73	0000045949	57.991,98	292,37	0000046029	110.747,36	975,35
0000045865	11.800,72	153,79	0000045950	147.488,13	1.254,15	0000046030	378.748,68	6.009,83
0000045866	12.393,86	155,57	0000045951	19.392,61	135,75	0000046031	176.771,45	3.081,16
0000045867	48.841,14	392,20	0000045952	32.805,61	216,81	0000046032	382.070,50	6.057,99
0000045868	26.746,53	198,63	0000045953	19.392,61	135,75	0000046033	477.121,69	7.436,23
0000045869	30.771,56	210,70	0000045954	105.851,29	594,72	0000046035	479.146,48	7.465,59
0000045870	24.840,12	192,91	0000045955	98.815,12	563,06	0000046036	110.671,06	1.514,01
0000045871	60.039,42	388,57	0000045956	22.162,98	155,14	0000046037	137.896,37	2.517,47
0000045872	43.479,10	365,39	0000045957	68.233,92	425,44	0000046038	96.248,26	1.913,57
0000045873	25.128,71	193,78	0000045958	86.658,46	508,35	0000046039	90.131,46	1.824,88
0000045874	14.007,26	160,41	0000045959	101.957,86	577,20	0000046040	846.334,09	12.789,81
0000045875	16.972,98	169,31	0000045960	192.960,68	1.595,20	0000046041	223.858,54	3.763,92
0000045876	67.654,93	422,84	0000045961	228.840,83	1.521,03	0000046042	153.140,79	2.738,51
0000045877	22.347,67	185,43	0000045962	103.942,26	919,63	0000046043	59.617,03	1.040,67
0000045878	21.754,53	183,65	0000045963	70.005,19	452,96	0000046044	86.846,04	1.777,24
0000045879	16.622,24	116,36	0000045964	111.327,83	982,95	0000046045	78.392,01	1.223,50
0000045882	23.153,04	187,85	0000045965	118.680,37	860,07	0000046046	21.205,63	708,82
0000045884	14.626,59	221,12	0000045966	232.521,03	1.891,90	0000046047	114.769,58	2.182,13
0000045885	20.928,75	181,18	0000045967	78.850,45	463,39	0000046048	131.451,75	2.424,02
0000045886	14.710,94	162,52	0000045968	74.453,57	520,26	0000046051	205.327,25	3.495,22
0000045887	27.459,83	200,77	0000045969	202.324,94	1.665,43	0000046053	1.586.389,46	23.520,62
0000045888	93.926,29	541,06	0000045970	189.206,69	305,70	0000046054	276.491,64	4.527,10
0000045889	23.941,75	327,55	0000045971	22.020,91	198,19	0000046056	351.083,63	5.608,68
0000045890	15.823,09	165,86	0000045972	120.989,08	1.055,41	0000046057	323.961,21	5.215,41
0000045891	62.968,26	401,75	0000045973	96.643,39	614,52	0000046058	776.009,25	11.770,10
0000045892	88.855,29	518,24	0000045974	46.492,00	360,98	0000046059	189.486,77	3.265,53
0000045893	96.804,16	554,01	0000045975	173.645,77	1.450,33	0000046060	168.782,23	2.965,31
0000045894	42.976,30	247,32	0000045976	30.940,27	292,22	0000046061	316.883,58	5.112,78
0000045895	19.843,68	177,92	0000045977	165.142,32	1.386,56	0000046062	238.627,14	3.978,06
0000045896	25.936,73	196,20	0000045978	142.033,23	1.213,24	0000046063	325.153,27	5.232,69
0000045897	21.488,15	182,85	0000045979	43.016,26	340,82	0000046064	681.327,46	10.397,22
0000045898	16.668,85	168,40	0000045980	52.495,02	410,47	0000046065	285.334,41	4.655,32
0000045899	39.510,31	444,32	0000045981	42.274,83	334,65	0000046066	304.868,65	4.938,57
0000045900	27.168,01	199,89	0000045982	40.108,25	316,06	0000046067	498.562,12	7.747,12
0000045901	12.710,12	156,52	0000045983	134.062,52	1.153,46	0000046068	287.789,29	4.690,91
0000045902	18.270,85	173,20	0000045984	44.352,60	341,13	0000046069	643.563,52	9.849,64
0000045903	30.504,44	209,90	0000045985	190.150,59	1.574,12	0000046070	136.644,84	2.499,32
0000045904	16.787,99	168,75	0000045986	318.139,18	2.534,03	0000046071	74.554,49	929,14
0000045905	14.563,70	162,08	0000045987	283.197,28	2.271,97	0000046072	191.572,16	2.525,17
0000045906	121.311,38	664,29	0000045988	126.539,35	1.097,04	0000046073	61.242,13	829,30
0000045907	210.994,74	1.067,87	0000045989	75.676,86	526,37	0000046074	89.352,66	1.040,12
0000045908	40.108,25	316,06	0000045990	33.917,09	317,58	0000046075	349.102,67	5.579,96
0000045909	27.168,01	199,89	0000045991	147.217,05	1.252,12	0000046076	703.798,87	10.723,05
0000045910	11.597,98	153,18	0000045992	88.882,79	814,61	0000046077	95.782,09	1.732,71
0000045911	20.495,14	179,88	0000045994	114.618,60	1.007,63	0000046078	799.243,42	12.107,00
0000045912	132.050,99	712,62	0000045995	156.130,49	1.318,97	0000046079	142.630,04	2.586,11
0000045913	25.923,41	196,16	0000045996	165.358,36	2.032,24	0000046081	217.220,04	3.667,66
0000045914	20.733,40	180,59	0000045997	189.257,57	1.567,42	0000046082	265.650,79	4.369,91
0000045915	31.854,85	213,95	0000045998	52.588,25	410,93	0000046083	51.739,66	606,42
0000045916	115.090,79	636,30	0000045999	190.271,56	1.575,03	0000046084	413.982,42	5.411,76
0000045917	33.337,71	218,40	0000046000	102.681,38	918,10	0000046085	423.663,92	5.527,94
0000045918	31.484,13	212,84	0000046001	103.248,78	922,36	0000046086	198.417,74	2.081,74
0000045919	17.026,25	169,47	0000046002	58.808,27	442,03	0000046087	2.777.066,00	33.768,76
0000045920	29.763,01	207,68	0000046003	116.246,04	1.019,84	0000046088	54.171,00	621,01
0000045921	14.934,41	163,19	0000046004	407.060,89	4.570,12	0000046089	37.488,83	520,91
0000045922	24.202,29	191,00	0000046005	88.800,39	813,99	0000046090	82.986,87	793,90
0000045923	37.890,47	232,06	0000046006	108.266,77	959,99	0000046091	37.759,65	522,54

0000046092	34.423,21	502,52	0000046172	68.825,85	915,41	0000046262	15.012,11	163,43
0000046093	37.799,61	522,78	0000046174	55.169,93	627,00	0000046263	15.506,39	164,91
0000046094	27.419,59	460,50	0000046175	44.252,64	317,53	0000046268	76.203,10	461,30
0000046095	16.697,71	396,17	0000046176	22.231,95	185,09	0000046270	38.427,82	233,67
0000046096	26.411,78	454,45	0000046177	56.948,23	374,66	0000046274	68.122,02	424,94
0000046097	88.693,73	1.094,22	0000046178	30.321,37	209,35	0000046275	28.334,17	203,39
0000046098	114.643,91	1.327,78	0000046179	21.367,53	182,49	0000046276	98.573,50	561,97
0000046099	26.161,74	452,95	0000046180	36.346,35	227,43	0000046277	22.624,71	158,37
0000046100	60.510,89	659,05	0000046181	55.092,29	366,31	0000046280	19.443,66	176,72
0000046101	41.604,43	545,61	0000046182	21.753,05	183,65	0000046281	15.365,80	164,49
0000046102	30.931,16	481,57	0000046183	62.995,28	401,87	0000046282	9.434,36	146,69
0000046103	104.213,10	1.233,90	0000046185	33.197,86	217,98	0000046283	16.848,66	168,94
0000046104	65.934,45	691,59	0000046186	31.917,01	214,14	0000046284	14.538,54	162,01
0000046105	44.843,19	565,04	0000046187	36.009,68	328,04	0000046285	64.961,69	598,84
0000046106	40.023,90	536,12	0000046188	75.955,16	460,19	0000046286	33.157,34	313,78
0000046107	41.877,47	547,24	0000046189	28.653,43	204,35	0000046287	81.202,54	757,01
0000046108	52.883,00	613,28	0000046190	85.358,36	502,50	0000046288	63.466,45	623,99
0000046109	273.285,15	2.755,55	0000046191	34.598,10	222,18	0000046289	49.745,95	296,08
0000046110	52.410,66	610,44	0000046192	57.865,57	437,32	0000046290	51.353,71	404,76
0000046111	46.450,36	574,68	0000046193	31.174,10	303,86	0000046291	93.353,15	848,14
0000046112	101.897,38	1.213,06	0000046194	18.569,79	174,10	0000046292	109.628,66	970,20
0000046113	136.140,11	1.521,24	0000046195	15.077,22	163,62	0000046293	53.805,28	417,02
0000046114	243.732,88	3.368,76	0000046196	27.654,86	201,35	0000046294	34.839,22	322,19
0000046115	80.624,84	1.021,60	0000046197	63.464,06	403,98	0000046295	143.572,42	1.224,78
0000046116	88.824,26	828,93	0000046198	50.289,12	344,69	0000046296	127.389,62	1.103,41
0000046117	244.578,63	2.497,19	0000046199	37.766,31	231,69	0000046297	76.740,19	531,69
0000046118	93.694,68	1.568,31	0000046200	30.058,95	208,57	0000046298	65.160,75	636,70
0000046119	40.354,65	538,11	0000046201	31.729,62	213,58	0000046299	128.510,53	1.111,82
0000046120	36.647,50	515,87	0000046202	41.204,12	303,81	0000046300	61.552,00	341,02
0000046121	200.591,11	2.101,30	0000046204	11.644,59	206,21	0000046301	102.985,59	920,38
0000046122	62.604,21	859,42	0000046205	31.875,57	214,02	0000046302	105.848,66	571,38
0000046123	34.429,88	502,56	0000046206	23.809,02	189,82	0000046303	110.257,18	809,53
0000046124	129.601,39	1.462,39	0000046207	35.206,46	224,01	0000046305	114.520,54	835,11
0000046125	40.381,29	538,27	0000046208	80.850,54	754,37	0000046306	89.763,11	507,04
0000046126	28.333,06	670,63	0000046209	46.876,09	329,33	0000046307	85.641,81	490,56
0000046127	33.708,42	498,23	0000046210	21.699,78	183,49	0000046308	109.237,30	803,41
0000046128	32.225,56	489,33	0000046211	43.350,03	313,47	0000046309	73.480,69	588,87
0000046129	159.984,55	1.735,84	0000046212	58.276,30	380,63	0000046310	110.868,45	813,20
0000046130	64.989,35	880,88	0000046213	95.291,14	547,20	0000046311	48.179,22	262,93
0000046131	25.552,69	449,30	0000046214	47.557,95	332,40	0000046312	34.865,11	222,99
0000046132	24.440,55	442,62	0000046215	34.731,24	274,68	0000046313	33.254,84	218,15
0000046133	22.586,97	431,50	0000046216	34.057,87	220,56	0000046314	51.949,13	352,16
0000046134	66.312,11	892,79	0000046217	416.526,15	3.271,94	0000046315	25.569,14	195,10
0000046135	128.897,96	1.069,37	0000046218	55.520,22	284,95	0000046316	33.076,22	217,62
0000046136	49.704,66	594,21	0000046219	234.590,37	1.174,05	0000046317	352.661,89	2.792,95
0000046137	88.241,26	825,43	0000046220	16.622,24	116,36	0000046318	86.318,87	545,69
0000046138	95.084,12	1.151,74	0000046221	50.300,55	269,29	0000046319	189.717,84	1.570,87
0000046139	97.828,79	1.176,44	0000046222	12.466,68	87,27	0000046320	152.042,12	1.288,31
0000046140	35.177,96	507,05	0000046223	77.815,92	351,84	0000046321	102.425,13	916,18
0000046141	106.428,00	1.253,83	0000046225	216.758,00	1.773,68	0000046322	164.983,78	1.385,37
0000046142	112.669,33	1.310,00	0000046226	148.917,16	788,52	0000046323	148.834,93	1.264,25
0000046143	294.267,76	2.944,39	0000046227	234.548,69	1.173,86	0000046324	129.980,07	1.122,84
0000046144	113.530,90	1.317,76	0000046228	32.667,32	311,33	0000046325	144.201,46	1.229,50
0000046145	60.805,02	930,41	0000046229	17.393,86	170,57	0000046326	218.469,74	1.786,51
0000046146	110.022,31	1.286,18	0000046230	22.162,98	155,14	0000046328	35.066,97	288,26
0000046147	526.657,73	6.763,86	0000046231	22.162,98	155,14	0000046329	31.730,54	274,91
0000046148	203.870,18	2.130,81	0000046232	42.117,96	244,74	0000046330	22.462,66	237,84
0000046149	57.232,17	811,07	0000046233	2.243.347,38	10.213,45	0000046331	16.515,68	148,64
0000046150	58.746,12	648,46	0000046234	14.420,15	161,65	0000046332	81.837,36	639,01
0000046151	37.615,36	521,67	0000046235	29.990,18	208,36	0000046333	39.564,83	306,25
0000046152	162.441,52	1.757,95	0000046236	164.892,32	860,41	0000046334	24.439,66	245,75
0000046153	241.464,63	2.469,16	0000046237	70.985,47	502,92	0000046335	30.676,85	270,70
0000046155	232.576,97	2.389,17	0000046238	27.703,73	193,93	0000046336	36.005,97	292,01
0000046157	107.034,35	1.259,29	0000046239	27.703,73	193,93	0000046337	24.439,66	245,75
0000046158	51.853,48	607,10	0000046240	53.098,81	371,69	0000046338	37.785,40	299,13
0000046159	35.542,02	509,23	0000046241	30.474,10	213,32	0000046339	169.409,87	1.164,45
0000046160	110.811,94	1.293,29	0000046242	30.474,10	213,32	0000046340	44.161,70	324,64
0000046161	169.115,90	1.818,02	0000046243	91.763,27	606,81	0000046341	26.219,09	252,87
0000046162	55.931,35	631,57	0000046244	33.244,47	232,71	0000046342	30.231,99	268,92
0000046163	171.386,76	1.838,46	0000046245	33.244,47	232,71	0000046343	17.004,88	216,01
0000046164	245.996,18	2.509,95	0000046246	33.244,47	232,71	0000046344	17.004,88	216,01
0000046165	77.233,02	759,38	0000046247	33.244,47	232,71	0000046345	106.799,82	788,79
0000046166	209.731,43	2.183,56	0000046248	33.244,47	232,71	0000046346	33.031,37	297,28
0000046167	113.212,53	1.314,89	0000046249	4.412.150,92	33.239,12	0000046347	33.031,37	297,28
0000046168	25.923,41	451,52	0000046258	16.000,68	166,39	0000046348	24.439,66	245,75
0000046169	54.077,77	620,45	0000046259	16.000,68	166,39	0000046349	104.597,78	775,58
0000046170	34.429,88	502,56	0000046260	16.000,68	166,39	0000046350	34.940,44	287,75
0000046171	25.923,41	451,52	0000046261	15.506,39	164,91	0000046351	47.618,89	338,47

0000046352	24.439,66	245,75	0000046470	594.956,93	7.583,45	0000046550	101.691,15	906,13
0000046353	70.596,50	571,57	0000046471	65.529,97	1.065,27	0000046551	301.224,77	3.007,00
0000046354	38.230,26	300,91	0000046472	96.314,15	1.162,81	0000046552	87.915,74	823,47
0000046355	103.478,22	768,86	0000046473	124.513,01	1.416,60	0000046553	59.679,85	654,06
0000046356	217.480,48	1.452,87	0000046474	135.917,62	1.519,24	0000046554	181.615,88	1.930,52
0000046357	80.464,23	630,78	0000046475	81.806,65	786,82	0000046555	58.682,48	648,07
0000046358	65.613,39	541,67	0000046476	129.956,53	1.465,59	0000046556	180.617,50	1.921,54
0000046359	42.551,57	318,20	0000046477	168.339,22	1.868,89	0000046557	165.058,85	1.781,51
0000046361	22.926,61	239,70	0000046478	88.543,96	1.092,88	0000046559	193.077,23	2.033,68
0000046362	22.555,89	238,21	0000046479	47.502,57	581,00	0000046560	29.692,72	474,14
0000046363	29.112,89	264,44	0000046480	27.483,96	460,88	0000046561	48.295,06	585,75
0000046364	17.250,01	216,99	0000046481	68.302,92	705,80	0000046562	46.812,20	573,48
0000046365	110.528,16	811,16	0000046482	111.160,88	1.296,43	0000046563	183.438,64	1.946,93
0000046366	131.607,01	937,63	0000046483	182.565,91	2.634,76	0000046564	123.516,27	1.407,63
0000046367	46.385,99	333,53	0000046484	174.248,21	2.534,95	0000046565	144.238,11	1.594,12
0000046368	59.483,11	652,88	0000046485	134.084,01	1.502,74	0000046566	104.080,24	920,46
0000046369	79.842,77	1.014,56	0000046487	135.555,96	1.515,98	0000046567	225.207,09	3.146,46
0000046370	80.520,05	1.020,66	0000046488	442.793,49	4.281,12	0000046568	52.743,64	612,44
0000046371	58.038,43	644,21	0000046489	178.303,11	1.900,71	0000046569	81.000,06	781,98
0000046372	47.564,36	581,37	0000046490	105.087,62	1.241,77	0000046570	63.135,30	660,07
0000046373	42.374,35	550,23	0000046491	141.246,98	1.567,20	0000046571	54.388,32	591,86
0000046374	49.388,70	592,31	0000046492	60.100,96	656,59	0000046572	60.949,97	652,24
0000046375	51.983,70	607,88	0000046493	36.004,49	504,11	0000046573	159.011,79	2.352,11
0000046376	61.707,40	666,22	0000046494	37.116,63	513,93	0000046574	76.842,78	757,04
0000046377	41.050,95	542,29	0000046495	230.652,41	3.211,80	0000046575	57.899,24	623,04
0000046378	46.611,67	575,65	0000046496	67.251,83	699,49	0000046576	46.070,77	565,78
0000046379	46.611,67	575,65	0000046497	50.569,66	575,78	0000046577	26.742,53	456,44
0000046380	33.626,29	497,74	0000046498	72.762,24	950,84	0000046578	27.854,68	463,11
0000046381	104.399,30	1.235,57	0000046499	46.812,20	576,85	0000046579	29.337,54	472,01
0000046382	57.456,38	640,72	0000046500	199.424,94	2.837,07	0000046580	27.854,68	463,11
0000046383	83.418,41	1.046,75	0000046501	51.496,96	604,96	0000046581	122.655,08	1.399,88
0000046384	26.621,92	455,71	0000046502	110.872,92	1.774,45	0000046582	118.827,68	1.766,75
0000046389	63.614,69	952,89	0000046503	147.037,01	1.619,31	0000046583	96.495,40	874,95
0000046390	29.953,77	475,70	0000046504	121.969,21	1.393,70	0000046584	212.665,81	2.209,97
0000046391	34.031,63	500,17	0000046505	176.202,81	1.881,81	0000046585	197.607,36	2.074,45
0000046392	58.728,36	648,35	0000046506	90.013,12	1.106,10	0000046586	186.899,16	1.978,07
0000046393	125.573,92	1.426,15	0000046507	504.349,92	6.496,17	0000046587	68.215,99	705,28
0000046394	125.893,88	1.429,02	0000046508	68.380,75	911,41	0000046588	58.948,11	633,93
0000046395	116.256,70	1.342,29	0000046509	104.815,77	1.701,76	0000046589	118.523,34	1.362,69
0000046396	60.053,60	656,30	0000046510	55.696,04	627,45	0000046590	136.995,47	1.528,94
0000046397	37.570,96	521,41	0000046511	110.217,60	1.287,94	0000046591	27.281,96	459,67
0000046398	24.418,35	442,49	0000046512	139.364,00	1.558,88	0000046592	91.505,44	832,75
0000046399	35.539,80	509,22	0000046513	43.318,16	555,89	0000046593	50.951,59	601,69
0000046400	19.599,05	413,57	0000046514	78.219,01	1.069,72	0000046594	182.107,61	1.388,63
0000046401	16.633,33	395,78	0000046515	55.647,20	629,86	0000046595	173.958,14	1.861,60
0000046402	26.271,92	453,61	0000046516	27.934,59	463,59	0000046596	75.679,13	738,81
0000046403	68.369,77	706,20	0000046517	59.873,80	655,22	0000046597	139.972,52	1.197,78
0000046404	61.787,30	852,07	0000046518	67.188,20	699,11	0000046598	58.426,45	646,54
0000046405	52.148,72	608,87	0000046519	49.764,60	572,86	0000046599	52.309,65	861,27
0000046406	114.968,64	1.330,70	0000046520	86.094,66	1.070,83	0000046600	46.920,23	356,00
0000046407	332.298,23	4.431,55	0000046521	54.213,18	613,79	0000046601	215.336,37	2.234,01
0000046408	30.156,66	476,92	0000046522	100.242,67	1.198,16	0000046602	82.161,09	558,80
0000046409	53.149,87	614,88	0000046523	163.860,44	2.410,30	0000046603	148.942,21	1.859,87
0000046410	45.534,08	569,18	0000046525	52.299,81	609,78	0000046604	95.261,35	862,45
0000046411	36.232,84	513,38	0000046526	142.614,38	1.579,51	0000046605	95.989,70	867,91
0000046413	118.981,61	1.009,87	0000046527	174.794,94	2.541,51	0000046606	122.135,45	1.064,01
0000046414	43.280,41	555,66	0000046528	137.368,76	1.120,19	0000046607	94.295,53	853,12
0000046418	45.966,43	571,78	0000046529	131.663,46	1.480,95	0000046608	80.704,35	551,51
0000046419	115.077,02	1.717,99	0000046530	220.531,89	2.280,77	0000046609	88.705,15	813,28
0000046439	56.328,69	633,95	0000046531	72.218,24	729,29	0000046610	160.456,58	1.351,41
0000046440	50.026,54	596,14	0000046532	49.287,75	591,71	0000046611	256.128,84	2.068,96
0000046441	108.166,52	1.269,48	0000046533	39.794,16	534,74	0000046612	78.604,89	541,01
0000046444	215.401,39	2.234,59	0000046534	155.331,03	1.693,96	0000046613	37.826,25	275,84
0000046446	74.598,06	1.339,15	0000046535	131.251,74	1.477,25	0000046614	234.449,06	1.906,36
0000046447	81.641,64	785,83	0000046536	105.568,61	1.246,10	0000046615	200.324,51	1.650,42
0000046449	37.155,85	518,92	0000046537	41.345,95	544,06	0000046616	103.202,31	514,09
0000046451	97.805,37	1.176,23	0000046538	189.712,84	2.003,40	0000046617	92.822,29	434,61
0000046453	57.667,27	641,98	0000046539	155.090,62	1.691,80	0000046618	74.353,13	519,76
0000046454	48.028,68	584,15	0000046540	160.753,85	1.742,76	0000046619	42.100,93	318,85
0000046455	39.131,52	530,77	0000046541	40.949,57	541,68	0000046620	205.224,73	1.687,18
0000046457	88.354,47	1.091,17	0000046542	214.291,89	2.224,61	0000046621	153.339,04	1.298,03
0000046458	49.800,12	592,06	0000046543	51.473,89	604,82	0000046622	95.836,25	866,76
0000046460	78.345,17	1.001,09	0000046544	159.906,84	1.735,14	0000046623	205.987,69	2.149,87
0000046461	52.024,41	608,13	0000046545	211.783,50	2.202,03	0000046624	229.173,83	2.358,54
0000046463	237.710,06	2.435,37	0000046546	147.790,62	1.626,10	0000046625	119.294,76	1.369,63
0000046467	85.776,51	1.067,97	0000046547	114.316,53	1.324,83	0000046627	32.340,99	215,41
0000046468	100.149,13	1.197,32	0000046548	178.522,15	1.902,68	0000046628	22.003,16	184,40
0000046469	119.683,79	1.373,13	0000046549	321.799,45	3.192,18	0000046629	55.660,51	368,86

0000046630	31.585,51	213,15	0000046708	113.488,11	828,92	0000046793	8.442,71	59,10
0000046631	33.521,22	218,95	0000046709	204.244,89	1.373,46	0000046794	33.148,28	217,83
0000046632	32.547,44	216,03	0000046710	16.582,28	321,48	0000046795	62.562,40	617,21
0000046633	26.493,91	197,87	0000046711	115.286,80	839,71	0000046796	97.516,73	557,22
0000046634	30.820,40	215,74	0000046712	43.266,11	321,05	0000046797	50.806,08	402,02
0000046635	23.692,46	189,47	0000046713	64.319,99	533,91	0000046798	56.930,27	374,58
0000046636	62.063,08	520,37	0000046714	40.188,16	361,69	0000046799	79.583,66	744,87
0000046637	74.863,25	597,17	0000046715	63.366,36	403,54	0000046800	43.437,29	313,86
0000046638	46.788,26	335,14	0000046716	26.294,87	279,46	0000046801	52.803,88	356,01
0000046639	49.775,70	520,64	0000046717	36.557,97	228,06	0000046802	21.292,92	254,45
0000046640	198.316,52	1.337,89	0000046718	87.978,58	587,88	0000046803	33.526,52	218,97
0000046641	139.471,78	984,82	0000046719	47.732,71	333,19	0000046804	28.070,74	202,60
0000046642	127.730,17	914,37	0000046720	65.754,95	414,29	0000046805	82.807,43	769,05
0000046643	18.934,43	223,73	0000046721	39.389,65	236,56	0000046806	35.989,69	226,36
0000046644	12.528,48	198,10	0000046722	56.002,78	370,40	0000046807	25.416,54	275,07
0000046645	15.029,27	135,26	0000046723	94.356,65	542,99	0000046808	58.248,50	439,23
0000046646	67.522,70	553,13	0000046724	334.454,37	1.623,43	0000046809	57.106,38	375,37
0000046647	36.391,54	293,56	0000046725	344.287,19	1.667,68	0000046810	45.984,94	377,91
0000046648	44.673,73	416,03	0000046726	125.744,15	1.091,07	0000046811	77.810,18	731,57
0000046649	50.379,43	450,27	0000046727	16.996,24	118,97	0000046812	61.820,60	396,58
0000046650	102.538,24	763,22	0000046728	74.300,10	452,74	0000046813	31.074,20	303,36
0000046651	78.790,29	620,73	0000046729	56.442,66	372,38	0000046814	35.893,50	226,07
0000046652	19.026,19	224,09	0000046730	42.709,91	310,58	0000046815	24.320,68	191,35
0000046653	73.897,29	591,37	0000046731	228.249,42	1.517,49	0000046816	13.199,23	213,99
0000046654	18.511,77	222,04	0000046732	130.947,97	933,68	0000046817	15.052,80	163,55
0000046655	29.362,81	265,44	0000046733	48.196,98	340,78	0000046818	91.306,87	529,27
0000046656	32.470,19	277,87	0000046734	33.568,57	282,26	0000046819	70.439,91	676,29
0000046657	16.751,88	215,00	0000046735	92.590,09	703,53	0000046820	172.208,57	1.439,55
0000046658	17.419,16	217,67	0000046736	80.730,92	632,38	0000046821	28.371,17	203,50
0000046659	17.641,59	218,56	0000046737	73.698,46	590,18	0000046822	52.448,85	354,41
0000046660	84.780,69	487,11	0000046738	35.305,20	289,21	0000046823	27.022,23	283,10
0000046661	76.362,84	453,44	0000046739	60.039,30	508,23	0000046824	33.221,53	314,10
0000046662	24.046,84	216,42	0000046740	19.379,29	225,51	0000046825	68.234,86	659,75
0000046663	33.503,75	282,01	0000046741	118.981,29	861,88	0000046827	15.652,61	109,57
0000046664	28.462,03	261,84	0000046742	167.290,96	1.151,74	0000046828	33.597,43	219,18
0000046665	24.046,84	216,42	0000046743	21.177,37	232,70	0000046829	29.800,75	296,99
0000046666	34.838,33	287,34	0000046744	20.602,58	230,40	0000046830	10.669,78	150,40
0000046667	24.046,84	216,42	0000046745	67.982,36	555,88	0000046831	12.558,72	156,07
0000046668	27.141,37	256,56	0000046746	135.974,44	963,84	0000046832	29.056,36	205,56
0000046669	24.046,84	216,42	0000046747	44.969,85	327,87	0000046833	24.422,42	270,10
0000046670	56.547,40	487,27	0000046748	58.485,90	381,93	0000046834	96.632,49	553,24
0000046671	25.003,20	248,00	0000046749	96.717,11	728,29	0000046837	182.054,03	937,63
0000046672	31.703,63	274,80	0000046750	40.584,18	310,33	0000046838	146.314,75	776,81
0000046673	18.439,56	221,75	0000046751	108.126,76	796,75	0000046839	178.196,24	920,27
0000046674	16.660,13	214,63	0000046752	222.490,42	1.482,93	0000046840	142.607,60	760,12
0000046675	28.562,07	262,24	0000046753	39.309,11	305,23	0000046841	111.467,55	619,99
0000046676	30.389,75	269,55	0000046754	19.412,26	176,63	0000046842	48.816,72	338,07
0000046677	31.995,44	275,97	0000046755	45.928,69	325,07	0000046843	339.370,67	2.693,27
0000046678	26.782,64	255,12	0000046756	12.564,35	210,81	0000046845	128.433,87	1.111,24
0000046679	27.079,21	256,31	0000046757	126.853,13	1.099,39	0000046846	4.366.521,32	32.896,90
0000046680	265.912,01	1.743,46	0000046759	166.177,03	866,19	0000046847	394.607,20	3.107,54
0000046681	225.200,10	1.499,19	0000046760	27.890,20	202,06	0000046848	727.138,51	5.601,53
0000046682	41.761,59	315,04	0000046761	25.980,38	196,33	0000046849	109.564,47	969,72
0000046683	23.348,38	241,38	0000046762	117.084,78	645,27	0000046850	171.955,80	1.437,66
0000046684	45.222,29	419,32	0000046763	58.473,55	381,52	0000046851	129.916,73	1.122,37
0000046685	33.031,37	297,28	0000046764	49.753,95	342,28	0000046852	593.681,13	4.600,60
0000046686	79.998,51	467,98	0000046765	54.558,36	420,78	0000046855	31.508,55	274,02
0000046687	25.101,78	248,40	0000046766	12.852,93	156,95	0000046856	62.619,71	523,71
0000046688	18.443,14	221,76	0000046767	73.528,10	699,45	0000046858	11.560,98	104,05
0000046689	98.507,92	739,04	0000046768	19.033,00	175,49	0000046859	74.433,73	594,59
0000046690	48.286,18	341,13	0000046769	38.670,53	234,40	0000046860	107.313,83	791,87
0000046691	102.544,02	763,25	0000046770	64.543,98	632,07	0000046861	68.055,86	556,33
0000046692	32.669,53	278,67	0000046771	42.479,04	309,55	0000046862	125.086,80	1.347,77
0000046693	27.108,81	256,43	0000046772	93.263,99	538,08	0000046863	32.249,98	276,99
0000046694	68.992,83	561,95	0000046773	75.790,67	459,45	0000046864	70.410,06	570,45
0000046695	33.031,37	297,28	0000046774	173.351,78	1.448,13	0000046865	240.591,78	1.591,54
0000046696	75.355,78	600,12	0000046775	33.504,94	218,90	0000046866	14.321,73	205,28
0000046697	34.754,71	287,01	0000046776	17.193,48	169,97	0000046867	11.726,73	194,90
0000046698	20.296,83	229,18	0000046777	12.390,49	86,73	0000046868	89.819,79	686,91
0000046699	33.031,37	297,28	0000046781	160.608,96	841,13	0000046869	270.343,15	1.770,05
0000046700	36.805,11	295,21	0000046784	220.720,81	1.111,63	0000046871	53.545,31	469,26
0000046701	60.700,68	512,19	0000046785	132.162,47	713,12	0000046872	66.575,72	547,44
0000046702	59.858,42	507,14	0000046786	80.262,38	549,30	0000046873	52.177,40	461,05
0000046703	34.929,91	287,71	0000046788	95.416,55	863,61	0000046874	95.829,81	722,97
0000046704	166.492,35	1.146,94	0000046789	292.795,84	1.435,97	0000046875	17.273,09	217,08
0000046705	75.790,26	602,73	0000046790	35.281,41	224,23	0000046876	26.589,36	254,35
0000046706	165.388,46	1.140,32	0000046791	43.856,83	315,75	0000046877	78.144,49	460,57
0000046707	47.273,93	337,09	0000046792	80.907,03	482,47	0000046878	30.088,59	268,34

0000046879	42.420,18	317,67	0000046960	231.951,02	2.383,54	0000047052	422.050,36	3.313,37
0000046880	12.621,33	198,48	0000046961	52.554,95	611,31	0000047053	202.388,46	2.117,48
0000046881	10.397,04	189,58	0000046962	79.182,05	726,53	0000047054	54.341,93	419,70
0000046882	17.665,57	218,65	0000046963	209.820,22	2.184,36	0000047055	33.211,17	304,90
0000046883	26.192,01	252,76	0000046965	206.482,90	2.154,33	0000047056	486.713,62	6.284,53
0000046884	282.198,04	1.841,18	0000046966	32.183,56	483,64	0000047057	126.271,73	647,87
0000046885	21.832,23	235,32	0000046967	188.021,30	1.988,17	0000047058	71.927,41	727,54
0000046886	90.216,81	689,29	0000046971	86.596,35	794,80	0000047059	65.667,06	689,98
0000046887	34.844,98	287,37	0000046972	65.657,84	1.075,54	0000047060	58.200,03	438,99
0000046888	21.499,24	233,99	0000046974	368.930,20	3.616,35	0000047061	153.807,19	1.680,24
0000046889	14.528,91	206,11	0000046976	265.998,41	3.679,97	0000047062	113.267,35	997,50
0000046890	123.153,20	886,91	0000046979	186.716,00	1.976,42	0000047063	99.241,80	892,30
0000046891	59.828,95	506,96	0000046980	137.448,62	1.533,02	0000047064	299.950,21	2.995,53
0000046893	19.721,15	226,87	0000046981	163.569,83	1.768,11	0000047065	176.157,40	1.469,17
0000046894	14.160,42	204,63	0000046982	210.327,22	2.188,92	0000047066	149.584,55	1.269,87
0000046895	47.891,59	339,56	0000046983	389.101,68	3.797,90	0000047067	148.304,66	1.630,72
0000046896	124.585,44	895,50	0000046984	219.161,36	2.268,43	0000047068	332.428,58	2.641,20
0000046897	83.644,25	649,86	0000046987	306.650,08	3.055,83	0000047069	76.701,00	756,19
0000046898	44.218,71	324,86	0000046991	296.507,32	2.964,55	0000047070	62.984,55	647,82
0000046899	37.923,18	299,68	0000046992	156.466,93	1.704,18	0000047071	72.786,66	482,07
0000046900	138.194,16	977,15	0000046993	95.001,13	865,99	0000047072	62.777,36	405,36
0000046901	52.395,19	462,36	0000046994	173.482,74	1.857,32	0000047073	58.248,87	641,21
0000046902	84.185,39	653,10	0000046995	368.523,46	3.612,69	0000047074	52.317,43	586,14
0000046903	32.242,58	276,96	0000046996	204.504,17	2.136,52	0000047075	255.231,43	2.975,91
0000046904	33.775,76	283,09	0000046997	431.285,50	4.177,55	0000047076	113.902,72	961,75
0000046905	25.620,03	250,47	0000046998	163.032,29	1.763,27	0000047077	148.653,74	1.633,86
0000046906	58.020,43	496,11	0000046999	211.685,08	2.201,15	0000047078	233.750,21	2.571,25
0000046907	81.675,75	638,04	0000047000	135.480,76	1.515,31	0000047079	350.091,75	2.773,68
0000046908	76.952,24	609,70	0000047001	78.378,08	1.001,38	0000047080	152.711,01	1.293,32
0000046909	105.045,62	778,26	0000047002	85.962,95	751,96	0000047081	213.557,64	2.218,00
0000046910	80.274,45	629,64	0000047003	83.738,66	731,43	0000047082	110.917,03	599,04
0000046911	80.148,75	628,88	0000047004	97.791,35	882,73	0000047083	202.220,94	2.681,49
0000046912	51.988,90	459,92	0000047005	126.683,24	1.626,15	0000047084	60.736,83	628,89
0000046913	29.746,73	266,98	0000047006	60.683,16	599,32	0000047085	128.822,34	1.114,16
0000046914	16.469,80	213,87	0000047007	48.699,96	588,18	0000047086	204.410,92	1.681,07
0000046915	16.469,80	213,87	0000047008	80.917,98	523,24	0000047087	406.114,16	3.951,01
0000046916	16.469,80	213,87	0000047009	144.962,75	1.600,64	0000047089	203.358,15	1.673,18
0000046917	145.832,74	1.022,99	0000047010	92.792,76	1.131,11	0000047090	81.784,45	786,69
0000046918	21.542,17	234,16	0000047011	149.839,61	1.271,79	0000047091	126.584,73	653,56
0000046919	20.059,31	228,23	0000047012	92.780,85	843,85	0000047092	96.526,35	1.164,72
0000046920	31.643,22	274,56	0000047013	122.990,63	1.402,90	0000047093	122.136,15	618,04
0000046921	57.926,04	495,55	0000047014	153.835,91	1.229,46	0000047094	84.558,53	447,69
0000046922	14.150,07	204,59	0000047015	63.865,09	391,86	0000047095	46.035,25	378,17
0000046923	14.150,07	204,59	0000047016	73.503,68	465,80	0000047096	23.050,92	263,24
0000046924	28.206,39	260,82	0000047017	73.503,68	465,80	0000047097	1.301.213,44	16.058,53
0000046925	98.366,89	738,19	0000047018	73.503,68	465,80	0000047098	134.783,54	1.158,87
0000046926	51.071,34	454,42	0000047019	168.582,95	1.412,36	0000047099	102.964,05	871,71
0000046927	50.474,94	450,84	0000047020	175.767,41	1.466,25	0000047100	95.549,75	805,24
0000046928	104.334,24	774,00	0000047021	89.073,71	585,26	0000047101	132.042,78	808,20
0000046929	165.005,45	1.138,02	0000047022	63.865,09	391,86	0000047102	213.420,23	2.216,76
0000046930	113.846,79	831,07	0000047023	209.900,90	2.185,09	0000047103	162.217,92	1.755,94
0000046931	30.110,39	268,43	0000047024	202.314,31	1.665,35	0000047104	257.427,88	2.078,70
0000046932	36.701,01	294,79	0000047025	244.245,08	2.494,19	0000047105	281.064,59	2.825,56
0000046933	64.402,66	534,41	0000047026	218.288,42	1.785,15	0000047106	343.726,88	2.725,94
0000046934	67.633,87	553,79	0000047027	445.695,09	4.307,24	0000047107	245.483,37	2.505,33
0000046935	57.339,12	492,02	0000047028	475.464,83	5.288,36	0000047108	356.056,16	2.818,41
0000046936	69.076,36	562,45	0000047029	148.749,84	1.634,73	0000047109	214.161,66	2.223,43
0000046937	49.279,27	665,50	0000047030	64.499,97	682,98	0000047110	203.223,72	1.569,33
0000046938	100.689,71	1.202,19	0000047031	76.076,55	752,44	0000047111	237.068,14	2.429,59
0000046939	180.536,56	1.920,81	0000047032	187.483,54	1.983,33	0000047112	232.521,46	2.388,67
0000046940	164.022,10	1.772,18	0000047033	187.435,34	1.982,90	0000047113	144.672,24	1.233,03
0000046941	204.885,72	2.139,95	0000047034	368.192,54	2.909,43	0000047114	159.144,42	1.728,28
0000046942	74.711,28	744,25	0000047035	82.755,63	792,51	0000047115	101.618,62	1.210,55
0000046943	38.148,12	502,69	0000047036	155.574,61	2.310,87	0000047117	188.154,49	2.668,00
0000046944	50.011,00	596,05	0000047037	166.227,89	1.792,03	0000047119	221.316,46	2.287,83
0000046945	137.455,78	1.396,82	0000047038	152.245,23	1.190,33	0000047120	98.872,59	543,48
0000046946	173.148,30	1.854,31	0000047040	195.706,92	2.057,34	0000047121	34.581,72	276,90
0000046947	131.315,67	1.289,67	0000047041	66.657,64	481,28	0000047122	26.722,56	228,60
0000046948	171.639,49	1.840,74	0000047042	236.500,39	2.424,48	0000047123	28.576,13	240,06
0000046949	102.443,62	1.217,97	0000047043	72.852,29	694,38	0000047124	92.020,37	516,07
0000046950	149.127,75	1.638,13	0000047044	169.019,51	1.817,16	0000047125	133.270,91	1.349,86
0000046951	40.081,61	527,21	0000047045	81.211,91	757,08	0000047126	52.177,57	310,09
0000046952	234.079,81	2.402,70	0000047046	185.919,84	1.222,24	0000047127	50.133,10	348,52
0000046954	68.477,65	887,79	0000047047	54.422,62	420,10	0000047128	167.754,59	1.154,52
0000046955	52.554,95	611,31	0000047048	66.398,42	645,98	0000047129	173.377,60	1.188,26
0000046956	280.850,98	2.823,64	0000047049	238.196,38	2.439,75	0000047130	38.034,91	254,39
0000046957	82.889,20	760,66	0000047050	114.320,95	719,59	0000047132	103.724,71	403,52
0000046958	153.727,34	1.679,53	0000047051	101.740,59	911,04	0000047133	74.906,62	433,00

0000047134	41.537,84	314,14	0000047215	61.412,75	516,47	0000047374	34.576,38	380,34
0000047135	63.761,20	375,40	0000047216	81.519,55	695,53	0000047375	43.802,08	554,11
0000047136	128.874,01	921,23	0000047217	52.603,78	280,97	0000047407	188.718,33	1.428,29
0000047137	101.321,66	553,28	0000047218	66.766,84	415,06	0000047416	89.947,06	1.105,50
0000047138	67.803,10	373,66	0000047220	191.350,76	913,39	0000047422	40.061,63	536,35
0000047139	141.556,17	997,33	0000047221	184.123,77	884,49	0000047423	30.052,33	476,29
0000047140	126.043,86	904,25	0000047222	184.129,24	884,51	0000047424	48.878,88	589,25
0000047141	86.524,20	658,72	0000047223	84.769,01	656,60	0000047425	219.083,59	2.267,73
0000047142	47.954,37	339,81	0000047224	156.818,73	1.088,90	0000047426	46.317,17	364,41
0000047143	38.470,00	301,87	0000047225	310.654,69	784,36	0000047427	107.915,79	574,30
0000047144	55.993,50	313,40	0000047226	156.995,57	714,63	0000047428	135.706,09	1.165,79
0000047145	45.439,44	322,62	0000047227	139.061,48	966,77	0000047429	203.202,16	1.672,01
0000047146	77.195,28	371,68	0000047228	200.959,05	1.353,74	0000047430	46.436,30	358,91
0000047147	210.201,46	1.409,20	0000047229	185.291,83	1.259,74	0000047431	95.085,57	861,13
0000047148	77.652,57	445,89	0000047230	151.138,49	752,54	0000047432	171.503,39	2.096,77
0000047149	118.673,38	860,03	0000047231	313.404,60	1.401,61	0000047433	65.590,87	984,68
0000047150	136.481,08	966,88	0000047232	206.259,47	1.385,55	0000047443	119.040,79	1.373,76
0000047151	57.423,08	309,88	0000047234	68.544,53	377,80	0000047444	3.092.449,95	39.348,65
0000047152	81.000,10	490,60	0000047235	175.517,36	1.201,09	0000047474	199.685,87	1.020,29
0000047153	66.366,85	376,19	0000047236	128.436,86	918,61	0000047476	115.722,76	1.015,91
0000047154	57.840,41	323,82	0000047237	103.884,54	442,68	0000047477	99.947,03	897,59
0000047155	51.908,97	287,41	0000047238	212.841,61	1.425,04	0000047478	918.389,24	9.107,69
0000047156	115.580,06	841,47	0000047239	133.261,97	947,56	0000047479	32.467,53	310,33
0000047157	390.960,38	2.493,75	0000047240	72.251,68	401,41	0000047480	22.521,12	260,60
0000047158	136.633,74	967,79	0000047241	58.164,51	313,58	0000047481	20.711,64	251,55
0000047159	95.287,06	464,16	0000047242	450.151,88	2.848,90	0000047482	37.657,54	336,28
0000047160	154.386,54	1.074,31	0000047243	64.837,38	363,12	0000047483	32.467,53	310,33
0000047161	26.173,80	252,69	0000047244	52.233,07	278,04	0000047484	32.096,81	308,47
0000047162	64.338,36	356,93	0000047245	339.290,24	2.183,73	0000047485	21.970,60	257,84
0000047163	50.992,62	275,83	0000047246	64.309,06	607,84	0000047486	30.984,67	302,91
0000047165	59.000,07	324,68	0000047247	114.633,05	835,79	0000047487	33.605,57	316,02
0000047166	57.840,41	324,26	0000047248	518.456,18	3.258,73	0000047488	53.789,29	416,94
0000047167	62.882,13	355,16	0000047250	113.753,95	603,01	0000047489	70.232,36	674,73
0000047168	72.271,66	405,88	0000047251	44.805,06	327,21	0000047496	106.207,79	933,23
0000047169	52.623,77	285,33	0000047252	93.766,87	423,39	0000047497	85.408,73	720,33
0000047170	188.583,38	1.279,49	0000047254	277.790,21	1.814,73	0000047498	82.813,73	697,22
0000047172	63.152,07	349,34	0000047255	65.819,32	411,27	0000047499	85.038,02	717,31
0000047173	174.633,38	949,55	0000047256	175.213,38	1.199,27	0000047500	87.262,31	737,55
0000047174	148.772,43	1.040,62	0000047258	146.623,84	734,49	0000047501	87.262,31	737,55
0000047175	70.378,13	384,51	0000047259	330.148,26	2.128,88	0000047502	107.999,97	943,98
0000047176	66.144,42	374,52	0000047260	367.050,95	2.350,30	0000047503	338.976,38	3.346,77
0000047177	216.205,35	1.358,54	0000047261	54.608,31	204,49	0000047504	320.419,45	3.179,76
0000047178	75.938,85	425,21	0000047263	110.745,65	457,56	0000047505	231.652,02	2.380,85
0000047179	65.188,12	352,64	0000047265	94.377,37	714,25	0000047506	104.943,85	1.237,35
0000047180	153.740,70	762,95	0000047266	136.230,09	965,37	0000047507	153.414,63	1.676,71
0000047181	54.363,24	286,39	0000047269	498.337,59	3.138,02	0000047508	92.481,17	713,40
0000047182	52.583,81	275,49	0000047270	62.487,98	397,94	0000047509	181.594,46	1.930,33
0000047183	56.901,41	359,30	0000047271	122.322,61	458,03	0000047510	275.799,83	2.778,18
0000047184	50.043,18	477,50	0000047272	61.802,58	395,20	0000047511	239.725,43	2.453,51
0000047185	50.969,97	324,41	0000047273	132.915,42	945,48	0000047512	133.620,91	840,50
0000047186	41.702,10	266,80	0000047274	370.793,93	2.372,75	0000047513	97.065,17	801,26
0000047187	53.126,12	360,49	0000047275	343.086,70	2.206,51	0000047514	222.171,47	2.295,52
0000047188	181.708,18	1.238,24	0000047276	92.566,61	703,39	0000047515	215.886,76	2.238,96
0000047189	192.995,06	1.305,96	0000047277	81.734,88	331,04	0000047516	172.875,59	1.851,86
0000047190	155.316,24	1.079,89	0000047278	430.841,19	4.099,56	0000047517	117.443,49	1.028,82
0000047191	150.521,50	1.051,12	0000047302	76.385,04	690,55	0000047518	65.350,91	464,08
0000047193	63.103,67	374,04	0000047305	73.419,32	662,63	0000047520	99.093,52	891,19
0000047194	64.291,30	354,49	0000047307	62.961,60	629,16	0000047521	54.299,13	419,49
0000047195	68.739,88	382,05	0000047309	81.945,76	742,00	0000047522	44.954,07	372,76
0000047196	524.239,78	1.962,94	0000047311	80.833,62	730,79	0000047523	36.367,80	329,83
0000047197	87.308,45	671,84	0000047313	339.215,28	1.936,57	0000047524	27.099,93	283,49
0000047198	71.190,59	575,13	0000047318	273.291,28	3.723,47	0000047525	79.626,76	853,37
0000047199	91.771,82	698,62	0000047321	462.503,88	5.994,02	0000047526	28.651,42	291,25
0000047200	54.717,08	356,75	0000047325	71.816,59	668,61	0000047527	77.611,14	839,26
0000047201	88.550,77	679,29	0000047328	225.722,11	2.117,15	0000047528	44.812,85	354,80
0000047202	155.272,62	1.024,23	0000047330	96.521,30	806,90	0000047529	41.476,41	327,73
0000047203	114.146,99	832,87	0000047331	726.330,48	9.159,94	0000047530	77.570,44	853,27
0000047204	61.278,51	333,55	0000047351	37.719,69	414,92	0000047531	96.039,59	627,36
0000047205	51.491,64	273,46	0000047352	37.719,69	414,92	0000047532	94.445,00	598,48
0000047206	212.859,51	1.425,15	0000047353	37.719,69	414,92	0000047534	59.613,34	446,06
0000047207	61.297,16	370,78	0000047354	37.719,69	414,92	0000047535	44.043,31	350,86
0000047208	182.016,02	1.240,09	0000047355	37.719,69	414,92	0000047536	61.436,18	455,17
0000047209	78.794,91	620,76	0000047356	37.719,69	414,92	0000047537	45.193,09	373,96
0000047210	44.392,56	261,67	0000047357	37.719,69	414,92	0000047538	51.804,29	407,01
0000047211	102.089,88	492,21	0000047370	101.791,22	911,42	0000047539	38.071,65	338,35
0000047212	769.788,26	4.766,72	0000047371	63.931,68	467,65	0000047540	69.419,15	668,63
0000047213	99.862,93	747,17	0000047372	52.810,23	412,04	0000047541	99.473,82	894,04
0000047214	83.015,10	480,05	0000047373	43.060,65	548,79	0000047542	23.245,53	264,22

0000047543	28.806,26	292,02	0000047625	27.372,97	257,48	0000047703	88.262,07	515,57
0000047544	23.986,96	267,92	0000047626	52.148,66	460,88	0000047704	32.844,16	216,92
0000047545	25.231,55	274,15	0000047627	23.051,24	240,19	0000047705	47.528,29	332,27
0000047549	88.642,67	812,81	0000047628	39.648,15	306,58	0000047706	36.114,00	226,73
0000047550	35.409,57	325,04	0000047629	43.349,29	321,39	0000047707	15.353,96	164,45
0000047551	75.445,66	713,83	0000047630	73.415,35	588,48	0000047708	43.474,28	314,02
0000047552	59.038,07	443,18	0000047631	195.138,38	1.318,82	0000047709	25.571,52	195,10
0000047553	47.383,66	384,91	0000047632	33.813,05	283,24	0000047710	50.112,89	343,90
0000047554	54.959,47	422,79	0000047633	26.336,01	253,33	0000047711	39.224,95	236,06
0000047555	67.143,81	651,57	0000047634	69.799,49	427,19	0000047712	27.418,11	200,64
0000047556	52.315,21	662,19	0000047635	69.690,08	849,20	0000047713	43.231,71	248,09
0000047557	22.162,98	144,79	0000047636	55.547,31	481,27	0000047714	120.336,44	659,90
0000047558	39.651,18	346,25	0000047637	25.605,60	250,41	0000047715	56.881,33	374,36
0000047559	41.250,88	354,24	0000047638	42.539,73	318,15	0000047716	45.089,40	321,29
0000047560	55.660,19	565,44	0000047639	36.334,50	327,01	0000047717	150.346,10	794,95
0000047561	30.918,07	302,58	0000047640	38.672,21	302,68	0000047718	28.644,48	204,32
0000047562	149.384,41	1.268,37	0000047641	84.095,22	652,56	0000047719	15.246,80	164,13
0000047563	17.898,50	237,48	0000047642	79.471,26	1.011,22	0000047720	54.594,53	364,07
0000047564	79.379,30	743,33	0000047643	89.285,84	1.099,55	0000047721	22.635,07	186,30
0000047565	16.297,01	229,48	0000047644	78.308,98	765,83	0000047722	20.029,70	178,48
0000047566	16.297,01	229,48	0000047645	32.300,53	489,78	0000047723	39.506,29	236,91
0000047567	20.023,64	248,11	0000047646	195.382,18	2.054,42	0000047724	46.296,77	326,73
0000047568	36.229,73	329,14	0000047647	104.849,89	925,08	0000047725	23.721,32	189,55
0000047570	285.853,78	2.291,89	0000047648	99.804,46	832,90	0000047726	111.723,85	621,15
0000047571	103.752,83	666,75	0000047649	86.973,72	817,82	0000047727	52.729,18	355,67
0000047572	66.633,24	481,16	0000047650	171.895,28	1.843,04	0000047728	20.515,48	179,94
0000047573	33.713,30	316,56	0000047651	505.903,90	3.183,41	0000047729	54.253,40	362,53
0000047574	49.728,19	396,63	0000047652	42.576,73	318,30	0000047730	50.374,64	345,08
0000047575	53.941,61	417,70	0000047653	78.554,83	619,32	0000047731	41.431,47	304,83
0000047576	46.156,60	378,77	0000047654	52.048,71	356,18	0000047732	14.121,80	160,76
0000047577	112.885,29	994,63	0000047655	164.645,96	1.135,87	0000047733	59.969,25	388,25
0000047578	678.757,07	5.238,67	0000047656	37.915,04	299,65	0000047734	26.533,13	197,99
0000047579	115.960,60	1.017,69	0000047657	16.799,11	215,19	0000047735	105.096,35	591,32
0000047580	156.742,88	1.941,78	0000047658	24.523,12	246,08	0000047736	77.170,40	465,66
0000047581	160.203,86	1.349,52	0000047659	33.169,88	280,67	0000047737	133.900,99	720,94
0000047582	209.121,48	1.716,40	0000047660	18.222,66	220,88	0000047738	45.935,36	256,20
0000047583	241.949,36	1.962,61	0000047661	91.166,55	694,99	0000047739	78.682,25	472,46
0000047584	223.356,22	1.823,16	0000047662	88.037,72	676,22	0000047740	65.410,17	412,74
0000047585	272.070,08	2.188,52	0000047663	14.402,39	205,60	0000047741	62.825,45	306,87
0000047586	669.662,74	5.170,46	0000047664	76.423,22	606,53	0000047742	88.989,06	518,84
0000047587	117.173,31	733,86	0000047665	19.504,49	226,01	0000047743	56.497,93	372,63
0000047588	80.376,33	884,14	0000047666	19.504,49	226,01	0000047744	58.560,77	381,91
0000047589	29.513,87	266,05	0000047667	20.928,03	231,70	0000047745	91.875,60	531,83
0000047590	100.560,03	751,35	0000047668	21.470,39	193,23	0000047746	49.872,63	342,82
0000047591	27.194,49	256,77	0000047669	184.314,93	947,81	0000047747	185.372,86	952,57
0000047592	15.672,14	210,68	0000047670	40.342,32	239,42	0000047748	151.185,10	1.281,88
0000047593	37.275,72	297,09	0000047671	35.806,87	225,81	0000047750	119.630,78	1.045,22
0000047594	65.838,61	543,02	0000047672	60.634,93	391,25	0000047751	162.637,64	1.367,77
0000047595	60.675,24	512,04	0000047673	87.457,72	511,95	0000047752	91.489,03	834,16
0000047596	27.637,13	258,54	0000047674	69.758,03	327,66	0000047753	210.996,08	1.730,46
0000047597	29.388,59	265,54	0000047675	29.442,61	206,72	0000047754	164.753,52	1.383,64
0000047598	25.310,73	249,23	0000047676	34.594,32	222,17	0000047755	165.078,12	1.386,08
0000047599	15.672,14	210,68	0000047677	30.753,80	210,65	0000047756	377.277,14	2.977,57
0000047600	142.048,25	1.000,28	0000047678	33.031,82	217,49	0000047757	102.953,71	920,14
0000047601	118.894,54	861,36	0000047679	38.763,03	234,68	0000047758	44.925,33	338,02
0000047602	77.957,98	615,74	0000047680	26.622,66	198,26	0000047759	57.195,99	432,16
0000047603	43.207,16	320,82	0000047681	42.895,64	247,08	0000047760	177.295,20	1.477,70
0000047604	110.792,25	812,74	0000047682	41.392,81	242,57	0000047761	79.002,24	535,96
0000047605	24.582,62	246,32	0000047683	73.135,76	447,50	0000047762	96.847,61	632,23
0000047606	91.021,97	694,12	0000047684	29.931,54	208,18	0000047763	50.137,53	347,22
0000047607	58.009,80	496,05	0000047685	57.298,49	376,23	0000047764	183.519,88	1.524,39
0000047608	24.851,96	247,40	0000047686	63.284,91	403,17	0000047765	53.063,30	413,31
0000047609	31.154,11	272,61	0000047687	21.830,56	183,88	0000047766	36.381,12	304,07
0000047610	72.482,52	582,89	0000047688	30.638,15	210,30	0000047767	36.381,12	304,07
0000047611	21.974,29	235,89	0000047689	105.191,48	591,75	0000047768	116.320,01	729,59
0000047612	17.155,00	216,61	0000047690	3.370,62	23,59	0000047769	69.430,52	781,99
0000047613	98.736,55	740,41	0000047691	21.344,60	182,42	0000047770	159.227,16	1.342,19
0000047614	54.633,18	366,52	0000047692	12.447,44	155,73	0000047772	148.861,28	1.264,45
0000047615	22.260,66	237,03	0000047693	41.217,20	242,04	0000047774	37.429,33	318,63
0000047616	35.503,54	290,00	0000047694	28.758,90	204,67	0000047775	254.250,56	2.054,87
0000047617	48.280,25	437,67	0000047695	16.896,02	169,08	0000047777	50.941,49	402,70
0000047618	50.357,30	349,42	0000047696	47.875,06	333,83	0000047778	45.154,63	373,76
0000047619	36.747,40	294,98	0000047697	25.116,87	193,74	0000047780	38.307,06	698,20
0000047620	23.772,37	243,08	0000047698	35.431,31	224,68	0000047781	106.592,76	947,44
0000047621	41.629,29	596,65	0000047699	162.225,26	848,40	0000047783	73.361,60	485,21
0000047622	53.640,45	469,83	0000047700	37.855,21	231,96	0000047785	353.999,88	2.802,99
0000047623	36.608,29	294,42	0000047701	63.915,25	406,01	0000047786	266.731,09	2.148,47
0000047624	52.210,88	356,83	0000047702	54.870,11	365,31	0000047788	53.611,60	401,33

0000047789	47.309,45	352,50	0000047876	42.390,26	258,33	0000047956	39.768,61	307,06
0000047790	163.713,89	1.375,84	0000047877	50.175,27	305,78	0000047957	46.545,82	334,17
0000047791	56.577,32	424,04	0000047878	305.150,92	1.978,90	0000047958	29.863,64	267,44
0000047792	74.000,92	517,99	0000047879	59.756,14	305,38	0000047959	76.375,02	606,24
0000047793	179.425,15	1.493,68	0000047880	60.126,86	307,74	0000047960	20.808,88	231,23
0000047794	136.447,96	1.171,35	0000047881	53.369,64	337,33	0000047961	36.061,46	292,24
0000047795	41.253,70	354,26	0000047882	47.438,20	299,55	0000047962	35.690,75	290,75
0000047796	136.099,45	1.168,74	0000047883	44.472,48	281,75	0000047963	132.806,21	944,83
0000047797	82.423,27	766,16	0000047884	93.799,76	407,57	0000047964	147.100,02	1.030,59
0000047799	129.253,12	1.117,39	0000047885	46.574,97	334,29	0000047965	26.527,21	254,10
0000047800	134.428,35	1.149,44	0000047886	111.116,79	814,69	0000047966	31.717,22	274,86
0000047801	36.118,78	328,58	0000047887	67.511,85	353,31	0000047967	28.647,16	262,58
0000047802	2.281.535,34	15.523,00	0000047888	53.303,04	319,25	0000047968	11.594,27	194,37
0000047804	45.921,97	377,60	0000047889	42.181,59	251,88	0000047969	115.591,17	841,54
0000047805	20.261,06	249,30	0000047890	65.011,42	340,26	0000047970	92.385,14	702,30
0000047806	193.705,00	1.600,78	0000047891	60.010,54	314,08	0000047971	56.202,17	429,00
0000047808	173.377,87	1.448,32	0000047892	32.505,71	170,12	0000047972	37.666,42	298,49
0000047809	51.554,71	405,76	0000047893	118.283,97	857,69	0000047973	109.279,20	967,58
0000047810	191.023,91	1.580,67	0000047894	129.208,17	923,24	0000047974	117.156,89	733,77
0000047811	48.854,46	337,41	0000047895	52.077,68	283,31	0000047975	47.675,72	374,98
0000047812	51.078,75	354,17	0000047896	55.414,11	304,99	0000047976	106.558,15	947,18
0000047813	154.876,05	1.309,56	0000047897	119.750,74	866,49	0000047977	125.716,70	1.090,87
0000047814	161.896,88	1.362,22	0000047898	275.265,26	1.799,58	0000047978	97.776,40	881,31
0000047815	190.766,94	1.578,74	0000047899	141.173,96	995,03	0000047979	107.547,96	954,60
0000047816	150.049,34	1.273,36	0000047900	52.783,60	325,36	0000047980	65.453,03	475,26
0000047817	61.434,35	663,48	0000047901	46.932,07	308,98	0000047981	115.476,87	1.014,07
0000047818	66.995,08	453,16	0000047902	31.912,57	391,18	0000047982	51.012,16	401,41
0000047819	282.060,93	2.263,45	0000047903	48.169,25	388,84	0000047983	70.626,69	677,69
0000047820	99.216,19	559,38	0000047904	38.250,23	339,24	0000047984	50.468,29	400,33
0000047821	465.573,63	5.184,50	0000047905	42.718,80	361,58	0000047985	51.382,87	403,69
0000047822	70.924,21	502,61	0000047906	72.101,35	688,75	0000047986	39.082,68	343,40
0000047823	52.388,46	374,64	0000047907	46.783,71	381,91	0000047987	67.431,12	653,72
0000047825	39.060,48	331,15	0000047908	79.755,69	746,16	0000047988	81.047,48	755,85
0000047826	34.982,61	299,88	0000047909	26.911,24	282,55	0000047989	55.831,45	427,15
0000047828	204.914,35	1.684,85	0000047910	99.479,74	894,09	0000047990	65.718,66	398,33
0000047830	210.315,67	2.504,29	0000047911	165.222,33	1.387,16	0000047991	132.623,36	1.142,67
0000047831	46.616,85	334,46	0000047912	84.140,48	568,69	0000047992	109.118,46	693,58
0000047832	33.271,11	281,07	0000047913	23.127,22	240,50	0000047993	82.351,95	765,63
0000047833	489.855,56	5.439,46	0000047914	27.076,25	256,30	0000047994	111.492,36	984,18
0000047834	107.418,23	792,50	0000047915	16.696,23	214,77	0000047995	62.504,32	460,51
0000047835	94.479,92	620,39	0000047916	68.051,88	556,30	0000047996	39.890,71	316,45
0000047836	101.246,40	755,47	0000047917	55.744,54	482,46	0000047997	147.251,53	1.252,38
0000047837	9.165,67	59,64	0000047918	11.684,55	194,73	0000047998	67.531,22	654,47
0000047838	305.327,00	2.437,94	0000047919	26.052,16	252,20	0000047999	142.245,55	1.214,83
0000047839	164.341,75	1.134,04	0000047920	21.603,58	234,40	0000048000	21.830,01	257,14
0000047841	39.496,33	305,98	0000047921	49.338,78	345,35	0000048001	21.830,01	257,14
0000047842	179.810,34	1.496,57	0000047922	27.535,02	258,13	0000048002	57.600,67	435,99
0000047843	68.548,11	422,18	0000047923	38.614,31	302,45	0000048003	139.426,38	1.193,69
0000047844	210.809,52	1.729,06	0000047924	25.310,73	249,23	0000048004	93.483,68	849,12
0000047845	91.545,26	697,26	0000047925	96.334,32	726,00	0000048005	119.737,71	1.046,02
0000047847	95.431,91	625,15	0000047926	38.285,75	301,13	0000048006	123.842,54	1.076,81
0000047848	79.534,12	625,19	0000047927	16.413,57	213,64	0000048007	94.325,20	855,43
0000047849	421.171,72	4.718,28	0000047928	103.099,86	766,59	0000048009	112.616,28	992,61
0000047850	159.825,09	1.346,68	0000047929	41.992,90	315,96	0000048010	75.610,18	715,07
0000047851	82.947,10	645,67	0000047930	27.535,02	258,13	0000048012	27.845,80	285,80
0000047852	201.637,75	1.357,82	0000047931	64.141,43	532,84	0000048013	26.362,94	272,76
0000047853	249.753,13	2.021,14	0000047933	66.591,86	547,54	0000048014	130.039,88	1.123,29
0000047854	137.645,22	1.180,33	0000047934	33.642,57	282,56	0000048015	140.968,56	1.205,25
0000047855	83.115,62	646,68	0000047935	41.093,87	312,37	0000048016	116.464,30	1.021,47
0000047856	45.302,70	317,23	0000047936	55.440,75	480,63	0000048017	47.611,35	386,05
0000047857	237.864,30	1.931,97	0000047937	65.127,53	538,76	0000048018	160.130,81	1.348,97
0000047859	83.216,25	647,29	0000047939	64.230,40	533,37	0000048019	63.739,72	446,01
0000047860	37.618,31	280,30	0000047940	69.702,15	566,20	0000048020	88.220,76	809,65
0000047861	134.577,46	955,45	0000047941	20.862,15	231,44	0000048021	188.902,24	1.564,76
0000047862	325.904,46	2.592,27	0000047942	47.277,48	337,10	0000048022	50.027,56	348,10
0000047863	114.853,17	837,11	0000047943	92.375,08	702,24	0000048023	99.548,82	745,28
0000047864	150.044,25	1.048,26	0000047944	75.930,17	603,57	0000048024	29.540,58	266,15
0000047865	119.223,86	863,33	0000047945	109.890,74	807,33	0000048025	24.230,10	244,91
0000047866	54.339,71	355,23	0000047946	34.899,74	287,59	0000048026	47.399,48	432,39
0000047867	44.330,41	293,48	0000047947	19.700,43	226,79	0000048027	28.092,01	260,36
0000047868	104.416,66	565,66	0000047948	37.491,05	297,95	0000048028	32.848,67	279,38
0000047869	87.075,75	496,29	0000047949	62.906,95	525,43	0000048029	30.846,62	271,38
0000047870	72.222,82	581,33	0000047950	29.017,88	264,06	0000048030	52.063,38	460,37
0000047871	47.014,20	284,26	0000047951	18.637,86	222,54	0000048031	103.650,57	769,89
0000047872	95.403,74	720,41	0000047952	96.857,98	729,14	0000048032	112.782,74	824,69
0000047873	125.323,16	899,93	0000047953	49.657,60	346,62	0000048033	110.594,55	811,56
0000047874	164.970,37	1.137,81	0000047954	38.390,09	301,55	0000048034	32.704,31	278,81
0000047875	90.255,39	1.034,29	0000047955	32.827,14	279,30	0000048035	41.555,50	314,21

0000048037	56.251,45	373,00	0000048116	18.172,16	681,52	0000048197	48.602,92	337,10
0000048038	106.578,74	787,46	0000048117	33.827,49	822,42	0000048198	80.685,56	481,48
0000048039	41.754,03	398,51	0000048118	37.246,67	853,19	0000048199	159.706,00	837,07
0000048040	28.255,73	261,01	0000048119	14.969,18	652,69	0000048200	36.411,78	227,63
0000048041	101.737,86	758,42	0000048120	14.969,18	652,69	0000048201	27.145,06	199,83
0000048042	44.196,47	324,78	0000048121	16.336,85	665,00	0000048202	77.020,07	464,98
0000048043	25.660,72	250,63	0000048122	18.172,16	681,52	0000048203	27.882,65	202,04
0000048044	37.523,60	298,08	0000048123	18.172,16	681,52	0000048204	24.890,80	193,06
0000048045	35.783,98	322,06	0000048124	18.172,16	681,52	0000048205	41.499,14	305,14
0000048046	60.882,21	513,28	0000048125	19.881,75	696,91	0000048206	33.299,13	218,29
0000048048	142.825,17	1.004,94	0000048126	14.969,18	652,69	0000048207	37.862,43	231,98
0000048049	83.787,31	566,93	0000048127	14.969,18	652,69	0000048208	21.690,90	183,46
0000048050	82.497,62	560,48	0000048128	16.336,85	665,00	0000048209	19.466,61	176,79
0000048051	99.648,93	646,23	0000048129	18.172,16	681,52	0000048210	18.738,85	174,61
0000048052	97.704,74	880,78	0000048130	18.172,16	681,52	0000048211	136.146,38	731,05
0000048053	139.152,98	1.191,64	0000048131	18.176,16	681,56	0000048212	40.142,33	238,82
0000048054	1.045.571,55	15.678,76	0000048132	19.881,75	696,91	0000048213	53.904,48	360,96
0000048055	68.245,37	1.137,74	0000048133	14.969,18	652,69	0000048214	26.538,30	198,00
0000048056	67.557,32	1.130,00	0000048134	14.969,18	652,69	0000048215	57.260,29	376,06
0000048057	67.557,32	1.130,00	0000048135	16.336,85	665,00	0000048216	42.255,73	308,54
0000048058	68.245,37	1.137,74	0000048136	18.172,16	681,52	0000048217	91.813,87	531,55
0000048059	68.245,37	1.137,74	0000048137	18.172,16	681,52	0000048218	36.108,06	226,71
0000048060	68.156,39	1.136,74	0000048138	18.172,16	681,52	0000048219	14.129,34	160,78
0000048061	68.245,37	1.137,74	0000048139	19.881,75	696,91	0000048220	13.108,81	157,72
0000048062	67.557,32	1.130,00	0000048140	14.969,18	652,69	0000048221	11.230,22	152,08
0000048063	68.245,37	1.137,74	0000048141	14.969,18	652,69	0000048222	20.112,55	178,73
0000048064	67.557,32	1.130,00	0000048142	16.336,85	665,00	0000048223	26.167,59	196,89
0000048065	67.557,32	1.130,00	0000048143	18.172,16	681,52	0000048224	59.999,93	388,39
0000048066	68.589,39	1.141,61	0000048144	18.172,16	681,52	0000048225	68.735,53	427,70
0000048067	68.245,37	1.137,74	0000048145	18.172,16	681,52	0000048226	21.923,24	184,16
0000048068	67.557,32	1.130,00	0000048146	19.881,75	696,91	0000048227	47.100,60	330,34
0000048069	67.557,32	1.130,00	0000048147	27.421,54	764,76	0000048228	41.229,74	303,92
0000048070	68.245,37	1.137,74	0000048148	14.969,18	652,69	0000048229	20.839,95	180,91
0000048071	67.403,10	1.128,26	0000048149	16.336,85	665,00	0000048230	55.095,79	366,32
0000048072	67.403,10	1.128,26	0000048150	18.172,16	681,52	0000048231	18.644,52	174,32
0000048073	68.589,39	1.141,61	0000048151	18.172,16	681,52	0000048232	37.550,99	287,37
0000048074	83.907,33	1.313,94	0000048152	18.172,16	681,52	0000048233	19.756,67	177,66
0000048075	68.245,37	1.137,74	0000048153	19.881,75	696,91	0000048234	18.976,52	175,32
0000048076	67.197,77	1.125,95	0000048154	14.969,18	652,69	0000048235	13.902,18	160,10
0000048077	68.245,37	1.137,74	0000048155	14.969,18	652,69	0000048236	34.274,49	221,21
0000048078	67.557,32	1.130,00	0000048156	18.172,16	681,52	0000048237	214.311,13	1.082,79
0000048079	1.184.003,25	17.686,02	0000048157	18.172,16	681,52	0000048238	337.549,13	1.637,36
0000048080	154.974,54	2.765,10	0000048158	19.881,75	696,91	0000048239	97.958,69	559,20
0000048081	33.827,49	822,42	0000048159	14.969,18	652,69	0000048240	52.763,44	355,83
0000048082	18.172,16	681,52	0000048160	14.969,18	652,69	0000048241	35.310,18	224,32
0000048083	33.827,49	822,42	0000048161	16.336,85	665,00	0000048242	32.378,74	215,53
0000048084	14.969,18	652,69	0000048162	18.172,16	681,52	0000048243	59.095,25	384,32
0000048085	14.969,18	652,69	0000048163	19.881,75	696,91	0000048244	31.266,59	212,19
0000048086	16.250,37	664,22	0000048164	22.976,62	724,76	0000048245	14.584,42	162,14
0000048087	16.336,85	665,00	0000048165	340.578,27	5.456,35	0000048246	69.301,03	430,24
0000048088	18.172,16	681,52	0000048166	1.172.202,52	17.514,91	0000048247	74.308,23	452,78
0000048089	18.172,16	681,52	0000048167	240.096,02	3.999,36	0000048248	46.508,08	327,68
0000048090	19.773,64	695,93	0000048168	92.113,41	1.853,61	0000048250	144.169,22	1.229,26
0000048091	14.969,18	652,69	0000048169	241.457,52	3.086,38	0000048251	76.165,27	405,76
0000048092	14.969,18	652,69	0000048170	368.427,39	5.860,17	0000048252	127.713,19	1.105,84
0000048093	16.336,85	665,00	0000048171	165.039,82	2.226,68	0000048253	44.199,43	324,45
0000048094	18.172,16	681,52	0000048172	191.981,51	3.301,70	0000048254	296.325,47	2.370,43
0000048095	18.172,16	681,52	0000048173	116.216,09	1.563,91	0000048255	43.828,72	320,40
0000048096	22.175,88	717,55	0000048175	221.065,24	3.723,42	0000048256	28.259,22	278,78
0000048097	19.881,75	696,91	0000048176	390.272,51	6.176,92	0000048257	142.864,31	1.219,47
0000048098	14.969,18	652,69	0000048177	268.078,68	4.405,11	0000048258	132.465,75	1.141,48
0000048099	19.881,75	696,91	0000048178	466.371,33	7.280,35	0000048259	90.252,44	514,45
0000048100	18.172,16	681,52	0000048179	5.276.720,49	77.030,42	0000048261	133.207,18	1.147,04
0000048101	18.172,16	681,52	0000048180	396.440,02	4.829,93	0000048262	62.616,55	617,61
0000048102	18.172,16	681,52	0000048181	334.616,48	5.369,91	0000048263	206.286,22	1.695,14
0000048103	37.246,67	853,19	0000048183	514.145,82	7.973,08	0000048264	192.955,31	1.595,15
0000048104	14.969,18	652,69	0000048184	129.130,04	1.053,56	0000048266	52.725,88	398,05
0000048105	14.969,18	652,69	0000048185	327.748,09	5.270,32	0000048267	98.867,86	889,50
0000048106	14.969,18	652,69	0000048187	139.888,17	805,78	0000048268	105.451,75	938,88
0000048107	16.336,85	665,00	0000048188	84.688,72	1.280,17	0000048269	88.250,58	516,87
0000048108	18.172,16	681,52	0000048189	303.651,69	4.920,92	0000048270	143.854,86	1.226,90
0000048109	18.172,16	681,52	0000048190	112.347,82	1.529,10	0000048271	145.036,70	1.235,77
0000048110	33.827,49	822,42	0000048191	161.395,30	2.858,20	0000048272	76.718,02	434,34
0000048111	37.246,67	853,19	0000048192	193.713,99	3.326,82	0000048273	59.398,75	440,71
0000048112	14.969,18	652,69	0000048193	416.277,48	5.053,10	0000048275	46.794,44	343,99
0000048113	14.969,18	652,69	0000048194	173.328,15	2.319,92	0000048276	76.718,02	434,34
0000048114	16.336,85	665,00	0000048195	261.439,94	4.308,85	0000048277	141.982,01	1.212,86
0000048115	18.172,16	681,52	0000048196	39.157,18	235,86	0000048278	21.069,71	253,34

0000048279	53.971,48	399,96	0000048361	89.602,37	820,01	0000048440	5.910,13	41,37
0000048280	93.129,19	613,64	0000048362	84.304,86	780,28	0000048441	19.367,45	176,49
0000048281	118.839,67	904,36	0000048363	63.142,54	621,56	0000048442	20.888,79	181,06
0000048282	93.260,34	455,24	0000048364	73.930,33	702,47	0000048443	7.018,28	49,13
0000048283	42.078,94	306,85	0000048365	62.106,42	458,52	0000048444	4.040,13	28,28
0000048284	134.923,59	1.159,92	0000048366	60.301,03	449,50	0000048445	19.117,35	175,74
0000048285	99.575,90	894,81	0000048367	15.883,47	111,18	0000048446	193.300,01	988,24
0000048286	160.951,96	1.355,13	0000048368	12.905,32	90,34	0000048447	57.662,83	291,38
0000048287	70.864,27	474,02	0000048369	11.646,81	153,33	0000048448	74.089,21	451,79
0000048288	64.191,40	662,57	0000048370	94.040,17	618,19	0000048449	88.561,92	516,92
0000048289	254.338,29	2.055,53	0000048371	281.301,52	2.257,75	0000048450	86.860,34	509,26
0000048290	126.890,20	1.099,67	0000048372	95.715,49	865,86	0000048451	27.348,55	200,44
0000048291	51.243,02	378,11	0000048373	1.172.467,68	8.941,50	0000048452	21.417,11	182,64
0000048292	148.654,87	1.262,90	0000048374	21.740,11	448,16	0000048453	120.068,98	658,70
0000048293	41.040,94	299,54	0000048375	35.641,92	326,20	0000048454	31.055,70	211,56
0000048294	57.174,46	424,06	0000048376	225.085,11	1.836,13	0000048455	127.839,17	693,67
0000048295	41.975,14	306,33	0000048377	79.959,56	747,69	0000048456	40.973,99	241,31
0000048296	163.160,04	2.009,16	0000048378	328.584,64	2.612,37	0000048457	37.728,57	231,58
0000048297	63.105,90	463,52	0000048379	93.033,92	561,89	0000048458	94.393,26	401,57
0000048298	65.330,19	474,64	0000048380	196.991,21	1.625,42	0000048459	106.560,13	597,91
0000048299	109.815,98	971,61	0000048381	72.373,77	690,79	0000048460	55.449,66	284,74
0000048300	45.015,01	330,97	0000048382	54.208,74	403,26	0000048461	54.389,41	281,56
0000048301	238.146,64	1.934,09	0000048383	70.380,34	499,89	0000048462	38.808,26	234,81
0000048302	85.282,20	558,57	0000048384	197.234,84	1.627,25	0000048463	60.795,37	300,78
0000048303	156.048,09	1.318,35	0000048385	56.726,05	413,60	0000048464	158.222,96	830,39
0000048304	62.075,89	458,37	0000048386	48.199,60	348,12	0000048465	19.866,70	177,99
0000048305	35.755,12	317,59	0000048387	84.562,97	534,56	0000048466	30.047,89	210,34
0000048306	50.652,54	401,25	0000048388	170.730,51	1.349,67	0000048467	47.241,78	260,12
0000048307	51.023,25	403,11	0000048389	129.615,25	1.120,10	0000048468	152.454,72	1.668,07
0000048308	31.311,87	304,55	0000048391	132.913,77	1.144,84	0000048469	79.967,88	775,79
0000048309	69.058,42	493,28	0000048392	284.437,73	2.281,27	0000048470	55.500,69	596,40
0000048310	123.440,89	1.073,80	0000048393	126.744,33	1.098,57	0000048471	260.374,42	2.639,35
0000048311	172.664,42	1.442,97	0000048394	105.584,66	939,87	0000048472	159.902,39	1.735,10
0000048312	50.732,45	311,39	0000048395	82.594,00	560,96	0000048473	93.979,57	1.131,26
0000048313	54.810,31	335,21	0000048396	45.626,56	376,12	0000048474	99.605,22	893,61
0000048315	45.684,52	329,64	0000048397	122.576,32	1.067,31	0000048475	67.403,75	700,40
0000048319	273.811,52	2.201,58	0000048398	62.688,57	461,43	0000048476	286.445,93	2.873,99
0000048320	49.249,59	303,36	0000048399	70.246,98	674,84	0000048477	133.472,76	1.497,23
0000048321	167.537,43	1.404,52	0000048400	77.728,81	730,96	0000048478	128.464,52	1.452,16
0000048322	159.285,32	1.181,75	0000048401	54.856,05	422,27	0000048479	133.063,49	1.493,55
0000048323	50.732,45	311,39	0000048402	29.963,54	297,81	0000048480	122.122,83	999,47
0000048324	46.283,87	283,07	0000048403	30.161,10	292,33	0000048481	73.020,37	953,16
0000048325	53.574,60	415,86	0000048404	186.187,35	1.544,40	0000048482	160.180,51	1.737,60
0000048326	107.387,94	953,40	0000048405	76.505,45	721,78	0000048483	161.036,03	1.745,30
0000048327	27.127,30	283,63	0000048406	99.258,40	892,43	0000048484	435.240,66	4.213,15
0000048328	27.127,30	283,63	0000048407	34.989,38	322,94	0000048485	178.449,26	1.902,02
0000048329	27.127,30	283,63	0000048408	66.351,56	645,63	0000048486	153.564,03	1.678,06
0000048330	27.127,30	283,63	0000048409	92.972,61	845,28	0000048487	161.907,95	1.753,15
0000048331	272.068,37	3.152,70	0000048410	125.846,08	1.091,84	0000048488	272.096,43	2.744,85
0000048332	142.299,79	1.215,24	0000048411	95.155,21	861,65	0000048489	164.306,48	1.774,74
0000048333	23.423,86	265,11	0000048412	110.428,66	976,20	0000048490	226.026,81	2.330,22
0000048334	22.682,43	261,40	0000048413	32.540,02	310,69	0000048491	146.616,83	1.615,53
0000048335	44.925,33	372,62	0000048414	146.180,34	1.244,34	0000048492	132.607,51	1.489,45
0000048336	87.142,43	583,70	0000048415	50.835,22	529,25	0000048493	106.510,18	1.252,53
0000048337	40.432,35	350,15	0000048416	44.027,11	368,13	0000048494	195.153,80	2.052,36
0000048338	39.687,22	346,43	0000048417	74.768,23	708,75	0000048495	156.543,82	1.704,87
0000048339	71.703,38	685,77	0000048418	6.210,25	43,47	0000048497	68.144,95	704,85
0000048340	48.434,24	390,16	0000048419	8.311,12	58,18	0000048498	44.847,41	565,06
0000048341	43.379,57	364,89	0000048420	11.635,57	81,45	0000048499	52.777,00	612,64
0000048342	36.358,19	329,78	0000048421	11.635,57	81,45	0000048500	47.349,73	580,08
0000048343	36.335,99	329,67	0000048422	9.788,65	68,52	0000048501	160.361,34	1.739,23
0000048344	35.594,56	325,96	0000048423	6.787,41	47,51	0000048502	60.208,99	657,23
0000048345	36.725,20	331,62	0000048424	16.085,03	166,65	0000048503	46.239,48	571,89
0000048346	38.560,28	340,79	0000048425	11.635,57	81,45	0000048504	68.415,78	694,63
0000048347	36.358,19	329,78	0000048426	5.817,78	40,72	0000048505	55.811,47	560,21
0000048348	38.009,75	338,04	0000048427	3.670,74	25,70	0000048506	79.537,23	773,20
0000048349	120.728,35	1.053,45	0000048428	21.055,27	181,56	0000048507	63.225,77	628,45
0000048350	35.470,25	325,34	0000048429	15.161,58	163,87	0000048508	327.205,54	3.240,83
0000048351	86.772,38	581,85	0000048430	21.215,85	182,04	0000048509	48.128,57	573,04
0000048352	44.119,08	368,59	0000048431	8.726,67	61,09	0000048510	49.611,43	586,24
0000048353	33.025,45	313,12	0000048432	29.344,19	206,42	0000048511	50.723,58	596,80
0000048354	39.162,63	343,80	0000048433	8.726,67	61,09	0000048512	43.309,28	529,43
0000048355	39.639,00	346,19	0000048434	6.279,51	43,96	0000048513	42.197,13	519,43
0000048356	63.075,86	463,37	0000048435	19.407,41	176,61	0000048514	131.482,14	1.479,32
0000048357	40.747,44	351,73	0000048436	4.363,34	30,54	0000048515	140.564,65	1.561,06
0000048358	592.588,87	4.592,41	0000048437	19.641,97	177,32	0000048516	386.463,59	3.774,15
0000048359	62.842,35	462,20	0000048438	5.817,78	40,72	0000048517	161.932,66	1.753,37
0000048360	68.410,49	661,07	0000048439	4.201,73	29,41	0000048518	114.588,66	851,69

0000048520	121.076,17	1.022,44	0000048602	45.046,90	321,10	0000048713	316.303,34	2.520,27
0000048521	70.895,35	717,64	0000048603	30.989,11	211,36	0000048714	58.062,40	438,30
0000048523	104.601,26	1.237,39	0000048604	36.338,85	227,41	0000048717	59.536,38	445,67
0000048524	59.996,71	655,96	0000048605	35.638,19	225,30	0000048726	106.619,88	947,64
0000048525	98.340,31	1.181,04	0000048606	237.853,23	1.188,73	0000048728	97.804,37	637,01
0000048526	90.254,67	827,37	0000048607	43.687,42	249,45	0000048729	85.941,49	570,64
0000048527	481.396,27	4.628,55	0000048608	29.797,79	207,78	0000048731	229.772,42	1.871,28
0000048529	110.814,91	1.134,53	0000048609	12.856,11	212,27	0000048733	127.863,36	1.199,59
0000048530	198.370,10	2.081,31	0000048610	50.621,27	346,19	0000048735	142.719,75	861,59
0000048531	189.535,36	2.001,80	0000048611	72.105,30	442,86	0000048738	421.235,58	3.307,26
0000048532	54.328,61	547,66	0000048612	51.858,89	351,76	0000048739	204.115,21	1.083,03
0000048533	55.070,04	552,97	0000048613	43.992,08	316,35	0000048743	184.319,30	1.530,38
0000048534	135.496,98	1.515,45	0000048614	65.366,15	412,54	0000048745	58.501,93	440,50
0000048535	93.624,39	857,73	0000048615	65.462,95	412,97	0000048747	102.150,84	914,12
0000048536	68.045,06	672,82	0000048616	74.232,27	341,09	0000048749	71.630,12	506,14
0000048537	204.753,95	2.138,77	0000048618	32.583,65	216,14	0000048751	154.559,37	1.307,19
0000048538	603.253,98	5.725,27	0000048619	37.439,19	335,19	0000048753	166.981,18	1.400,35
0000048539	76.979,49	988,80	0000048620	72.384,87	690,88	0000048755	160.358,11	1.350,68
0000048540	111.348,61	964,07	0000048621	133.018,23	716,97	0000048757	40.063,85	375,88
0000048541	289.643,19	2.902,77	0000048622	19.543,56	177,02	0000048759	608.890,78	4.714,67
0000048543	144.059,39	1.408,30	0000048623	51.425,04	349,80	0000048762	56.062,31	428,30
0000048544	179.211,69	1.908,89	0000048624	142.589,71	760,04	0000048763	42.642,43	361,20
0000048545	63.225,77	628,45	0000048625	730.949,02	7.970,94	0000048765	40.423,47	350,11
0000048546	59.518,62	594,28	0000048626	127.252,08	1.102,38	0000048766	44.130,62	368,64
0000048547	41.580,01	545,46	0000048627	83.208,86	564,03	0000048768	129.077,42	1.116,07
0000048548	33.053,57	481,72	0000048628	100.367,43	900,75	0000048769	8.524,22	73,43
0000048549	126.139,61	1.431,24	0000048629	144.215,75	1.229,61	0000048770	170.790,49	1.428,92
0000048550	66.730,91	635,77	0000048630	183.310,75	1.522,82	0000048771	8.524,22	73,43
0000048551	62.653,05	598,25	0000048631	38.916,63	342,57	0000048772	8.524,22	73,43
0000048552	170.720,70	1.832,47	0000048632	194.473,95	1.606,54	0000048773	8.524,22	73,43
0000048553	122.868,70	1.401,80	0000048633	111.957,69	1.079,68	0000048774	8.524,22	73,43
0000048554	346.107,07	3.410,94	0000048634	46.972,93	382,85	0000048775	8.524,22	73,43
0000048555	36.442,54	227,72	0000048635	91.369,44	935,57	0000048776	46.030,81	297,82
0000048556	16.423,93	167,66	0000048636	1.494.666,01	15.989,97	0000048777	86.307,77	558,45
0000048558	66.157,35	416,10	0000048637	156.466,95	1.321,49	0000048778	8.524,22	73,43
0000048559	26.924,56	199,16	0000048638	149.084,73	893,41	0000048779	83.371,98	879,58
0000048560	18.398,12	173,58	0000048640	155.833,40	1.316,74	0000048780	8.524,22	73,43
0000048561	33.348,07	218,43	0000048641	193.397,84	1.598,47	0000048781	8.524,22	73,43
0000048562	71.652,52	440,83	0000048642	93.780,67	616,89	0000048782	8.524,22	73,43
0000048563	34.271,53	221,20	0000048643	91.716,95	835,87	0000048783	122.583,54	1.154,06
0000048564	62.372,10	399,06	0000048644	49.169,68	393,84	0000048784	333.747,34	3.800,33
0000048565	113.580,13	629,50	0000048646	31.574,06	305,86	0000048785	8.524,22	73,43
0000048566	58.727,47	382,66	0000048647	43.566,78	365,82	0000048786	8.524,22	73,43
0000048567	80.697,64	481,53	0000048648	8.524,22	76,72	0000048787	144.225,27	1.229,68
0000048568	65.913,33	415,00	0000048649	296.651,25	2.372,87	0000048788	8.524,22	73,43
0000048569	60.777,31	451,88	0000048650	82.864,78	562,31	0000048789	8.524,22	73,43
0000048570	45.667,19	323,89	0000048651	61.235,89	454,17	0000048790	139.397,61	1.193,47
0000048571	74.985,69	455,83	0000048652	59.398,75	444,98	0000048791	8.524,22	73,43
0000048572	16.904,90	169,10	0000048653	53.096,59	413,47	0000048792	117.847,95	1.031,85
0000048573	101.520,11	575,23	0000048654	233.451,73	1.898,88	0000048793	8.524,22	73,43
0000048574	83.316,68	493,32	0000048655	119.891,43	1.047,18	0000048794	2.067.632,35	18.830,68
0000048575	62.167,03	398,14	0000048656	314.733,28	2.508,49	0000048795	295.678,62	3.400,61
0000048576	31.106,99	211,71	0000048657	65.587,68	639,90	0000048798	233.582,02	2.748,59
0000048577	42.020,77	307,48	0000048658	99.526,97	645,62	0000048802	210.379,62	1.725,84
0000048578	36.310,80	227,32	0000048659	50.665,86	401,32	0000048808	219.551,29	1.794,62
0000048579	89.787,44	522,43	0000048661	108.083,14	958,61	0000048812	8.524,22	76,72
0000048580	39.277,07	236,22	0000048662	90.063,19	823,46	0000048813	123.288,25	589,51
0000048581	40.392,10	239,57	0000048664	200.608,20	1.652,55	0000048814	44.752,18	372,30
0000048582	36.403,32	227,60	0000048666	132.066,55	1.138,49	0000048815	253.176,27	2.046,81
0000048583	31.435,29	212,70	0000048668	229.976,77	1.872,82	0000048816	44.752,18	372,30
0000048584	43.791,73	249,77	0000048675	282.765,82	2.268,73	0000048818	44.752,18	372,30
0000048585	21.857,38	183,96	0000048676	276.629,43	2.222,71	0000048819	44.752,18	372,30
0000048586	54.447,05	363,40	0000048678	161.728,77	1.360,96	0000048820	65.110,42	417,65
0000048587	27.629,74	201,28	0000048679	60.079,84	448,39	0000048821	57.325,41	358,01
0000048588	74.655,48	454,34	0000048680	38.308,99	339,53	0000048822	44.752,18	372,30
0000048589	77.555,33	467,39	0000048683	143.767,03	866,83	0000048823	50.113,11	354,02
0000048590	74.908,09	455,48	0000048685	331.994,69	2.637,95	0000048824	48.556,11	340,95
0000048591	42.543,26	246,02	0000048687	156.224,16	1.319,67	0000048825	44.752,18	372,30
0000048592	52.142,42	353,03	0000048689	137.436,73	1.178,77	0000048826	44.752,18	372,30
0000048593	24.461,27	191,77	0000048690	488.862,46	3.718,02	0000048827	89.693,04	473,17
0000048594	40.938,60	241,21	0000048697	416.240,77	3.269,80	0000048828	44.752,18	372,30
0000048595	39.562,61	237,08	0000048699	113.716,25	710,15	0000048829	44.752,18	372,30
0000048596	236.828,47	1.184,12	0000048701	246.974,20	2.889,21	0000048830	44.752,18	372,30
0000048597	65.647,44	413,80	0000048703	257.648,84	2.080,36	0000048831	8.524,22	73,43
0000048598	95.645,49	548,79	0000048704	299.300,17	2.392,74	0000048832	158.948,58	1.340,10
0000048599	51.625,15	350,70	0000048708	308.668,68	1.691,33	0000048833	64.630,93	416,44
0000048600	27.800,29	201,79	0000048710	294.577,58	2.357,32	0000048834	68.708,80	448,67
0000048601	23.395,74	188,58	0000048711	126.434,07	1.096,25	0000048835	44.752,18	372,30

0000048836	116.782,58	731,90	0000048965	109.638,21	1.208,73	0000049056	565.443,88	3.540,65
0000048837	8.524,22	73,43	0000048966	147.250,11	1.252,37	0000049057	118.599,45	933,59
0000048838	44.752,18	372,30	0000048967	55.011,87	552,06	0000049058	210.855,03	1.413,12
0000048839	97.236,09	539,88	0000048968	161.480,92	1.359,10	0000049059	68.670,17	422,67
0000048840	44.752,18	372,30	0000048969	421.278,25	2.675,66	0000049060	35.522,04	290,08
0000048841	29.697,84	296,48	0000048970	49.302,86	345,20	0000049061	36.330,96	293,31
0000048842	14.274,25	376,52	0000048971	275.465,25	2.213,98	0000049062	228.561,08	1.519,36
0000048843	83.204,08	564,01	0000048972	86.374,36	666,24	0000049063	93.432,54	708,59
0000048844	44.752,18	372,30	0000048973	42.926,57	319,70	0000049064	148.783,22	1.040,69
0000048846	98.334,92	531,86	0000048974	28.650,35	393,89	0000049065	15.907,45	211,62
0000048847	87.213,47	446,57	0000048975	51.105,39	403,52	0000049067	44.157,26	324,62
0000048848	44.752,18	372,30	0000048976	135.470,04	960,81	0000049068	23.907,79	243,62
0000048849	146.497,83	1.220,62	0000048977	38.149,45	330,90	0000049069	84.153,40	979,37
0000048850	44.752,18	372,30	0000048978	327.060,27	3.165,53	0000049070	108.371,34	798,22
0000048851	44.752,18	372,30	0000048979	122.500,91	1.066,75	0000049071	56.601,74	374,40
0000048852	53.755,89	390,87	0000048980	44.527,22	622,73	0000049073	153.125,59	1.066,74
0000048853	44.858,73	322,96	0000048981	25.305,33	373,82	0000049074	47.948,76	339,79
0000048854	44.752,18	372,30	0000048982	43.568,56	365,83	0000049075	35.515,38	290,05
0000048855	216.409,22	1.771,06	0000048983	165.047,19	1.707,41	0000049076	27.730,37	258,91
0000048856	44.752,18	372,30	0000048984	174.311,50	1.455,33	0000049077	125.221,07	899,32
0000048857	116.694,96	1.023,20	0000048985	78.551,16	737,12	0000049078	130.292,45	929,74
0000048858	44.752,18	372,30	0000048986	25.914,53	251,65	0000049079	61.944,61	519,66
0000048859	123.627,98	766,13	0000048987	15.665,48	210,65	0000049080	132.671,38	1.490,02
0000048860	44.752,18	372,30	0000048988	42.792,85	361,95	0000049081	75.081,99	746,47
0000048861	116.167,73	728,83	0000048989	16.165,95	318,99	0000049082	53.209,81	615,24
0000048862	44.752,18	372,30	0000048990	40.743,13	310,96	0000049083	150.178,80	1.647,59
0000048863	152.956,01	1.295,16	0000048991	53.718,15	544,30	0000049084	51.003,28	602,00
0000048864	44.752,18	372,30	0000048992	659.483,56	7.220,56	0000049085	38.829,62	528,96
0000048865	154.852,60	1.309,38	0000048994	253.552,34	2.958,28	0000049086	124.841,88	1.419,56
0000048866	71.923,14	475,68	0000048995	158.665,11	1.649,98	0000049087	128.656,57	1.453,89
0000048867	136.973,67	1.175,29	0000048996	91.418,28	696,50	0000049088	49.937,75	595,61
0000048868	181.542,46	1.311,24	0000048997	112.325,52	1.475,40	0000049089	42.894,16	553,34
0000048869	93.244,27	847,32	0000048998	48.863,34	343,44	0000049090	39.557,73	533,33
0000048872	77.827,95	537,13	0000048999	205.118,58	2.449,73	0000049091	351.002,50	3.455,00
0000048873	140.849,49	1.774,90	0000049000	167.043,56	1.150,25	0000049092	67.225,94	699,34
0000048875	96.838,00	874,28	0000049001	52.588,25	664,10	0000049093	34.554,19	503,31
0000048876	247.737,52	2.006,02	0000049002	49.770,81	396,84	0000049094	31.959,18	487,74
0000048878	90.161,43	567,38	0000049003	25.590,87	250,35	0000049095	69.772,11	923,93
0000048881	85.342,13	530,11	0000049004	40.253,87	349,26	0000049096	30.105,61	476,61
0000048882	39.890,71	317,90	0000049005	71.127,23	432,50	0000049097	29.734,89	474,39
0000048883	37.666,42	300,63	0000049006	71.949,85	653,69	0000049098	95.673,76	1.453,20
0000048884	25.348,32	249,38	0000049007	35.362,21	323,32	0000049099	91.022,73	842,12
0000048885	96.070,62	868,52	0000049008	196.798,14	1.328,78	0000049100	65.814,12	690,86
0000048886	10.513,21	81,15	0000049009	29.910,62	297,54	0000049101	95.673,76	1.453,20
0000048888	118.142,99	738,70	0000049010	6.265,30	56,39	0000049102	64.499,43	876,47
0000048889	235.357,37	1.913,17	0000049011	17.624,81	218,49	0000049103	102.885,61	913,29
0000048891	157.504,17	1.329,27	0000049012	49.560,37	356,86	0000049104	65.814,12	690,86
0000048892	63.836,01	891,69	0000049013	66.613,26	481,06	0000049105	147.329,45	1.621,95
0000048895	78.298,55	476,76	0000049014	117.110,98	850,66	0000049106	108.592,00	947,53
0000048896	52.588,25	664,10	0000049015	117.511,76	1.029,33	0000049107	87.533,13	821,18
0000048897	246.180,52	1.994,34	0000049016	382.506,79	2.443,03	0000049108	162.590,34	1.759,29
0000048898	5.114,53	44,06	0000049017	290.588,04	2.327,40	0000049109	76.766,85	986,88
0000048899	157.290,49	1.327,67	0000049018	63.551,64	529,30	0000049110	107.147,72	1.260,31
0000048901	167.725,93	2.057,10	0000049019	40.809,72	352,04	0000049111	53.171,62	774,52
0000048903	172.402,37	1.441,01	0000049020	70.576,69	571,45	0000049112	149.074,78	1.637,65
0000048905	249.209,20	2.017,06	0000049021	185.538,45	1.539,53	0000049113	132.423,00	1.487,79
0000048908	45.604,60	258,19	0000049023	16.621,62	321,72	0000049114	127.405,78	1.442,63
0000048920	135.528,77	1.164,46	0000049024	69.329,96	563,97	0000049115	68.975,18	709,83
0000048925	76.224,57	588,47	0000049025	112.541,78	710,70	0000049116	128.682,49	1.454,12
0000048927	44.130,39	486,77	0000049026	80.070,70	628,41	0000049117	60.078,02	656,45
0000048931	32.977,34	419,85	0000049027	51.614,18	417,44	0000049119	50.439,43	598,62
0000048934	165.035,49	1.707,31	0000049028	19.872,10	227,48	0000049121	58.828,24	648,95
0000048936	143.938,00	1.011,62	0000049029	39.033,85	343,16	0000049122	39.921,78	535,51
0000048937	152.943,84	1.065,65	0000049030	28.283,11	289,41	0000049123	39.921,78	535,51
0000048938	62.677,91	786,09	0000049031	37.226,89	296,90	0000049124	116.222,46	993,31
0000048939	131.839,79	939,03	0000049032	188.355,11	1.560,65	0000049125	187.146,49	1.980,30
0000048940	325.001,58	2.098,00	0000049033	31.992,48	275,96	0000049126	68.604,46	707,61
0000048953	475.827,40	4.504,44	0000049034	44.357,05	325,42	0000049127	48.585,85	587,50
0000048954	34.407,68	275,26	0000049035	109.033,38	965,74	0000049128	241.130,00	2.466,15
0000048955	4.944,05	42,60	0000049036	1.574.538,38	14.392,84	0000049129	88.688,60	1.094,18
0000048956	1.057.481,45	9.739,32	0000049037	25.044,35	273,21	0000049130	51.225,26	603,33
0000048958	63.152,83	385,40	0000049038	25.044,35	273,21	0000049131	42.328,10	549,95
0000048959	239.968,81	2.381,71	0000049041	117.102,35	1.026,26	0000049132	42.328,10	549,95
0000048960	150.938,08	1.053,62	0000049043	26.869,07	282,34	0000049133	218.395,19	2.261,54
0000048961	125.413,36	1.088,59	0000049044	69.396,95	668,47	0000049134	194.910,39	2.050,17
0000048962	137.265,67	971,58	0000049047	166.821,22	1.399,15	0000049135	89.359,33	832,14
0000048963	71.333,46	504,66	0000049048	64.592,31	522,42	0000049136	125.501,43	1.417,25
0000048964	194.942,39	1.317,64	0000049052	86.222,53	697,36	0000049137	86.338,84	1.073,03

0000049138	166.746,25	1.796,70	0000049227	58.510,06	808,81	0000049313	67.949,63	555,69
0000049141	286.346,31	2.873,10	0000049228	53.375,56	770,30	0000049314	17.705,52	218,81
0000049142	52.168,25	788,55	0000049229	41.462,36	680,95	0000049315	21.685,64	234,73
0000049143	62.993,91	671,99	0000049230	41.462,36	680,95	0000049316	13.796,22	203,17
0000049144	188.577,65	1.993,18	0000049231	41.462,36	680,95	0000049317	84.628,94	655,76
0000049145	131.703,70	1.481,31	0000049232	61.949,65	834,60	0000049318	19.586,48	226,34
0000049146	67.940,73	703,62	0000049234	74.953,98	932,13	0000049319	69.152,34	562,90
0000049147	94.293,93	861,74	0000049237	73.801,11	923,49	0000049320	65.149,77	538,89
0000049148	85.968,13	1.069,69	0000049239	64.944,67	857,07	0000049321	51.529,71	354,11
0000049149	57.052,36	613,35	0000049241	102.304,78	1.438,71	0000049322	26.586,41	254,34
0000049150	53.579,59	617,46	0000049242	73.521,43	921,39	0000049323	29.966,50	267,86
0000049151	51.421,91	604,51	0000049243	78.711,44	960,32	0000049324	15.672,14	210,68
0000049152	138.457,92	1.542,10	0000049244	73.707,90	922,79	0000049325	164.460,60	1.134,75
0000049153	108.173,29	879,51	0000049245	53.217,21	769,11	0000049326	26.259,35	253,03
0000049154	69.423,59	712,52	0000049248	59.059,72	812,93	0000049327	16.620,76	214,47
0000049156	57.560,71	621,86	0000049249	64.227,66	851,69	0000049328	35.055,88	288,21
0000049157	147.368,98	1.622,30	0000049250	56.746,57	795,58	0000049329	15.778,70	211,10
0000049158	54.117,72	618,69	0000049251	283.566,27	3.560,10	0000049330	107.666,48	793,99
0000049160	46.703,42	550,58	0000049252	45.168,77	708,75	0000049331	15.778,70	211,10
0000049161	310.900,43	3.094,08	0000049253	46.121,82	715,89	0000049332	76.178,13	605,06
0000049162	196.241,26	2.062,15	0000049254	65.558,09	861,67	0000049333	34.518,67	286,06
0000049163	270.168,31	2.727,49	0000049256	151.554,34	2.715,51	0000049334	32.454,21	277,81
0000049164	118.133,13	1.359,18	0000049257	73.896,69	1.201,32	0000049335	111.132,29	814,78
0000049165	96.597,51	875,57	0000049258	179.741,30	1.718,04	0000049336	55.559,38	481,35
0000049166	152.826,83	1.671,42	0000049259	81.894,70	1.291,30	0000049337	20.549,89	230,19
0000049167	99.788,18	1.194,07	0000049260	94.677,42	1.890,79	0000049338	16.626,68	214,50
0000049168	35.283,78	507,68	0000049261	55.070,04	783,01	0000049339	80.478,05	630,86
0000049169	36.025,21	512,13	0000049262	56.247,10	791,83	0000049340	101.687,44	758,11
0000049170	70.398,10	718,37	0000049263	47.527,25	726,43	0000049342	31.024,62	272,09
0000049171	61.871,66	659,46	0000049264	59.730,88	1.041,95	0000049343	26.793,59	255,16
0000049172	264.178,48	2.673,59	0000049265	49.471,49	741,02	0000049344	17.155,00	216,61
0000049175	165.508,06	1.785,55	0000049266	52.507,65	763,79	0000049345	22.682,43	238,72
0000049176	445.175,42	4.302,56	0000049267	57.818,15	803,62	0000049346	244.927,99	1.617,56
0000049177	468.234,82	4.510,09	0000049268	77.461,96	1.241,43	0000049347	82.721,80	644,32
0000049178	139.077,02	1.547,67	0000049269	71.675,84	1.176,33	0000049348	111.859,86	819,15
0000049179	186.433,67	1.973,88	0000049270	69.461,94	1.151,43	0000049349	21.524,40	234,09
0000049180	192.322,80	2.026,89	0000049271	53.404,78	770,52	0000049350	21.524,40	234,09
0000049181	75.725,74	750,33	0000049272	92.849,54	1.414,54	0000049351	46.516,90	427,09
0000049182	59.043,57	635,47	0000049273	182.336,63	3.161,85	0000049352	24.606,30	246,42
0000049183	172.923,29	1.852,29	0000049274	188.686,41	1.994,16	0000049353	56.071,26	484,42
0000049184	40.356,13	538,12	0000049275	187.387,95	1.982,47	0000049354	28.151,40	260,60
0000049185	24.044,67	440,25	0000049276	286.177,07	2.871,57	0000049355	108.964,57	801,78
0000049186	377.823,93	3.696,40	0000049277	83.923,65	799,52	0000049356	47.835,67	339,33
0000049187	97.968,84	1.177,70	0000049278	149.192,10	1.638,71	0000049357	205.157,69	1.378,94
0000049188	165.543,98	1.172,65	0000049279	484.166,15	4.653,48	0000049358	32.924,82	279,69
0000049189	220.537,92	2.280,82	0000049280	220.294,89	2.278,63	0000049359	21.603,58	234,40
0000049190	378.462,49	3.702,14	0000049281	249.069,85	2.537,61	0000049360	124.746,50	896,47
0000049191	276.753,13	2.786,76	0000049282	41.247,84	543,47	0000049361	298.325,77	1.937,94
0000049192	151.017,95	1.655,14	0000049283	194.154,52	2.043,37	0000049362	41.593,76	314,37
0000049194	69.423,59	712,52	0000049284	44.845,41	565,05	0000049363	228.245,82	1.517,46
0000049195	461.028,12	4.445,23	0000049285	219.843,43	2.274,57	0000049364	40.149,69	238,84
0000049196	83.840,03	799,02	0000049286	172.124,26	1.845,10	0000049365	230.108,85	1.153,88
0000049197	47.963,56	574,69	0000049287	278.749,32	2.804,72	0000049366	46.409,14	327,23
0000049198	82.241,01	789,43	0000049288	91.759,72	846,54	0000049367	112.339,06	623,92
0000049199	45.590,39	569,52	0000049289	80.561,02	752,70	0000049368	35.626,37	225,27
0000049200	144.478,33	1.596,28	0000049290	155.139,43	1.692,23	0000049369	57.391,26	376,65
0000049201	137.301,29	1.531,69	0000049291	72.415,95	730,48	0000049370	104.833,14	590,14
0000049202	184.378,38	1.955,39	0000049292	52.693,91	605,28	0000049371	35.066,23	223,59
0000049203	83.597,31	1.048,36	0000049293	199.373,85	2.090,34	0000049372	15.255,22	164,16
0000049204	202.739,89	2.120,64	0000049294	345.380,02	3.404,40	0000049373	133.828,59	720,62
0000049205	531.493,62	5.079,42	0000049295	482.276,84	4.636,47	0000049374	63.695,82	405,02
0000049206	87.980,65	1.087,81	0000049296	234.641,59	3.259,67	0000049375	135.467,63	727,99
0000049208	98.088,37	1.940,25	0000049297	301.508,81	3.009,56	0000049376	68.396,18	426,17
0000049209	131.762,59	2.428,53	0000049298	220.555,42	2.280,98	0000049377	47.336,17	331,40
0000049210	510.421,66	7.919,08	0000049299	88.130,26	824,76	0000049378	56.785,69	373,93
0000049211	417.660,74	5.068,66	0000049300	94.787,60	864,71	0000049379	33.617,41	219,24
0000049212	109.364,63	1.190,21	0000049301	51.766,90	606,58	0000049380	30.180,19	208,93
0000049213	302.207,15	4.899,97	0000049302	51.766,90	606,58	0000049381	76.255,42	461,54
0000049214	81.928,40	1.255,33	0000049303	79.208,69	771,23	0000049382	40.522,25	239,96
0000049215	147.102,49	2.650,96	0000049304	61.234,35	515,40	0000049383	148.370,08	786,06
0000049216	1.383.874,48	20.584,15	0000049305	21.236,57	232,94	0000049384	78.416,52	471,26
0000049219	130.750,03	1.840,92	0000049306	20.469,23	229,87	0000049385	50.397,47	345,18
0000049221	232.947,36	2.117,09	0000049307	17.874,23	219,49	0000049386	29.341,67	206,42
0000049222	100.070,84	1.797,04	0000049308	33.484,26	281,93	0000049387	42.065,42	244,59
0000049223	206.938,55	1.922,02	0000049309	25.509,04	250,03	0000049388	30.573,26	210,11
0000049224	150.745,58	1.500,57	0000049310	18.213,87	220,85	0000049389	21.676,10	183,42
0000049225	110.410,16	1.612,09	0000049311	49.067,87	344,26	0000049390	46.240,22	257,11
0000049226	61.105,07	828,27	0000049312	20.067,45	228,26	0000049391	34.377,34	221,52

0000049392	22.222,92	185,06	0000049470	45.210,71	328,83	0000049553	130.506,76	1.838,18
0000049393	38.455,21	233,76	0000049471	46.720,26	428,31	0000049554	147.498,68	1.254,23
0000049394	36.942,69	284,63	0000049472	47.764,19	434,58	0000049555	290.975,36	3.643,45
0000049395	169.859,31	882,76	0000049473	17.103,94	216,41	0000049556	252.969,67	3.215,89
0000049396	41.954,43	244,25	0000049474	67.475,85	552,85	0000049557	31.162,99	303,80
0000049397	101.515,36	575,21	0000049475	59.805,01	506,82	0000049558	40.663,95	350,67
0000049398	33.804,35	219,80	0000049476	44.495,23	325,97	0000049559	35.212,74	324,05
0000049399	39.337,66	236,40	0000049477	18.637,86	222,54	0000049560	25.350,69	274,74
0000049400	40.989,53	241,36	0000049478	48.614,71	342,45	0000049561	38.032,69	338,15
0000049401	29.290,18	206,26	0000049479	55.776,08	482,65	0000049562	223.534,90	2.884,75
0000049402	19.309,74	176,32	0000049480	107.383,31	792,29	0000049563	176.805,05	2.359,04
0000049403	15.973,30	166,31	0000049481	49.392,37	444,34	0000049564	97.879,84	1.104,08
0000049404	17.085,45	169,65	0000049482	43.850,18	323,39	0000049565	1.203.090,64	12.928,43
0000049405	17.826,88	171,87	0000049483	48.614,71	439,68	0000049566	96.426,96	1.385,81
0000049406	16.640,59	168,31	0000049484	160.710,66	1.668,39	0000049567	82.080,29	985,58
0000049407	55.611,81	368,64	0000049485	44.435,91	325,73	0000049568	407.411,03	3.203,57
0000049408	114.859,50	635,26	0000049486	13.533,69	158,99	0000049569	345.275,47	4.254,33
0000049409	30.349,05	209,44	0000049487	8.404,35	143,60	0000049570	90.294,61	825,20
0000049410	20.233,02	179,09	0000049488	135.284,28	1.891,93	0000049571	43.310,16	282,93
0000049411	58.865,98	294,99	0000049489	376.140,93	4.601,57	0000049572	141.305,14	1.429,77
0000049412	17.716,62	236,57	0000049490	189.114,17	2.497,51	0000049573	121.447,55	1.058,85
0000049413	43.044,38	247,52	0000049491	390.882,89	6.185,77	0000049574	61.578,34	727,03
0000049414	52.728,46	355,67	0000049492	169.009,26	2.271,33	0000049575	116.371,14	2.205,35
0000049415	145.352,36	772,48	0000049493	128.389,07	1.332,90	0000049576	19.879,50	435,14
0000049416	81.070,92	361,60	0000049494	146.546,42	1.469,08	0000049577	213.233,96	2.768,86
0000049417	24.333,38	191,39	0000049495	155.280,28	1.534,58	0000049578	131.000,38	1.671,48
0000049418	62.671,30	400,41	0000049496	110.783,36	1.200,86	0000049579	54.818,46	422,08
0000049419	51.098,73	271,69	0000049497	201.986,28	2.642,33	0000049580	267.625,11	3.380,76
0000049420	56.319,82	371,83	0000049498	114.486,81	1.228,63	0000049581	467.485,91	5.629,20
0000049421	517.587,15	2.447,53	0000049499	76.261,97	941,94	0000049582	141.561,79	855,80
0000049422	30.067,27	208,59	0000049500	155.613,92	2.120,64	0000049583	128.592,95	1.112,44
0000049423	102.991,47	581,85	0000049501	144.130,42	1.450,96	0000049584	208.228,74	2.712,55
0000049424	51.278,58	349,14	0000049502	243.891,90	3.113,76	0000049585	77.028,42	835,18
0000049425	31.477,48	212,82	0000049503	154.083,16	1.525,60	0000049586	181.898,10	2.205,91
0000049426	29.530,52	206,98	0000049504	217.272,48	2.814,30	0000049587	474.275,08	5.705,57
0000049427	31.756,93	213,66	0000049505	122.616,44	1.749,41	0000049588	384.900,24	4.700,11
0000049428	69.259,32	484,82	0000049506	108.415,48	1.183,10	0000049589	143.064,45	1.220,97
0000049429	77.510,07	467,19	0000049507	210.014,15	2.732,64	0000049590	260.381,11	3.299,27
0000049430	49.255,51	340,04	0000049508	124.452,00	1.303,37	0000049591	182.524,21	2.423,38
0000049431	23.100,83	187,69	0000049509	152.467,29	2.085,24	0000049592	210.612,30	1.727,58
0000049432	29.025,87	205,47	0000049510	312.270,87	3.883,03	0000049593	324.821,77	4.024,22
0000049433	80.719,29	481,63	0000049511	95.271,52	1.084,52	0000049594	138.148,66	1.184,10
0000049434	55.601,69	368,60	0000049512	300.800,33	3.608,51	0000049595	206.125,30	2.688,89
0000049435	128.538,19	696,81	0000049513	373.680,94	4.573,89	0000049596	216.703,19	1.773,26
0000049436	91.986,15	532,33	0000049514	203.592,07	2.433,70	0000049597	682.516,25	8.048,29
0000049437	11.220,01	78,54	0000049515	745.431,33	11.326,72	0000049598	224.801,25	1.834,00
0000049438	245.969,37	1.225,25	0000049516	49.427,22	783,74	0000049599	172.738,12	2.313,28
0000049439	22.489,00	185,86	0000049517	51.643,17	645,80	0000049600	425.452,28	4.763,23
0000049440	35.796,79	225,78	0000049518	180.284,36	2.398,18	0000049601	167.557,24	1.626,66
0000049441	12.481,33	155,83	0000049519	72.674,78	511,36	0000049602	844.739,47	9.165,74
0000049442	9.765,56	68,36	0000049520	342.757,42	3.894,93	0000049603	302.410,91	3.772,10
0000049443	144.087,13	766,78	0000049521	480.094,24	7.479,34	0000049604	205.860,01	3.383,88
0000049444	36.609,80	228,22	0000049522	151.951,25	1.287,62	0000049605	383.349,30	4.682,66
0000049445	50.506,02	345,67	0000049523	207.430,42	1.703,72	0000049606	164.726,93	1.383,44
0000049446	21.588,30	309,90	0000049524	343.959,69	4.239,53	0000049607	138.406,17	1.186,04
0000049447	108.332,32	605,89	0000049525	56.745,29	431,72	0000049608	92.437,52	610,18
0000049448	165.485,32	863,07	0000049526	100.322,89	1.349,37	0000049609	96.144,67	628,71
0000049449	33.318,73	218,35	0000049527	124.832,53	1.084,23	0000049610	80.176,54	971,30
0000049450	10.619,76	74,34	0000049528	73.920,12	924,38	0000049611	186.954,28	1.550,15
0000049451	154.498,04	813,63	0000049529	73.920,12	924,38	0000049612	350.767,38	2.778,75
0000049452	79.844,67	357,92	0000049530	73.920,12	924,38	0000049613	379.792,91	6.024,97
0000049453	7.087,54	49,61	0000049531	73.920,12	924,38	0000049614	608.426,50	6.684,46
0000049454	3.405,25	23,84	0000049532	583.395,10	8.977,20	0000049615	253.874,83	3.226,07
0000049455	139.627,12	746,71	0000049533	234.000,49	3.002,49	0000049616	528.858,20	6.319,63
0000049456	57.240,41	491,43	0000049534	95.703,95	865,77	0000049617	668.552,51	10.211,98
0000049457	53.651,89	469,90	0000049535	131.551,75	1.127,09	0000049618	141.809,57	2.574,21
0000049458	59.045,79	502,26	0000049536	105.360,00	674,79	0000049619	296.751,03	3.708,43
0000049459	60.676,93	512,05	0000049537	93.884,51	1.426,18	0000049620	109.580,45	1.191,83
0000049460	56.821,50	488,92	0000049538	150.869,46	1.279,51	0000049621	285.699,14	3.584,10
0000049461	69.069,92	562,41	0000049539	144.437,20	1.994,90	0000049622	175.106,21	2.339,92
0000049462	54.256,15	473,53	0000049540	376.275,96	4.246,88	0000049623	280.846,31	3.529,50
0000049463	42.404,39	317,61	0000049541	456.067,66	7.130,95	0000049624	561.364,88	8.657,76
0000049464	108.944,02	801,65	0000049542	71.203,46	486,67	0000049625	127.938,83	1.809,29
0000049465	54.282,10	473,68	0000049543	68.873,20	686,03	0000049626	313.493,14	3.896,78
0000049466	44.587,91	326,34	0000049544	78.439,44	487,86	0000049627	289.831,01	3.630,58
0000049467	63.197,80	527,18	0000049545	51.710,55	983,36	0000049628	152.807,82	2.089,07
0000049468	27.535,02	258,13	0000049546	45.704,97	929,31	0000049629	212.336,76	2.758,77
0000049469	50.035,93	448,21	0000049547	190.562,58	2.513,81	0000049630	621.598,55	2.350,72

0000049637	252.100,97	3.206,12	0000049719	178.666,11	3.108,63	0000049797	49.077,19	959,66
0000049638	230.354,83	2.961,47	0000049720	59.190,45	1.050,68	0000049798	36.843,60	849,56
0000049639	448.833,19	3.736,23	0000049721	34.024,38	824,19	0000049799	52.413,62	989,69
0000049640	219.543,52	1.322,23	0000049722	37.410,10	854,66	0000049800	36.843,60	849,56
0000049641	113.108,02	1.642,45	0000049723	64.249,86	1.092,79	0000049801	49.077,19	959,66
0000049642	1.293.780,67	19.277,79	0000049724	143.089,29	1.979,73	0000049802	45.740,75	929,64
0000049643	616.164,65	8.252,96	0000049725	102.580,01	1.524,01	0000049803	52.413,62	989,69
0000049644	215.340,99	3.640,41	0000049726	65.553,06	1.107,95	0000049804	50.189,33	969,67
0000049645	189.761,65	3.269,51	0000049727	55.377,56	1.016,37	0000049805	36.843,60	849,56
0000049646	151.578,76	2.715,86	0000049728	12.419,69	629,75	0000049806	52.413,62	989,69
0000049647	122.177,58	1.744,48	0000049729	15.071,04	653,61	0000049807	50.189,33	969,67
0000049648	416.138,48	5.051,54	0000049730	17.072,90	671,63	0000049808	36.843,60	849,56
0000049649	66.331,49	867,47	0000049731	14.482,72	648,31	0000049809	22.774,96	722,94
0000049650	81.710,01	982,81	0000049732	15.071,04	653,61	0000049810	45.740,75	929,64
0000049651	104.485,68	1.153,62	0000049733	14.907,18	481,78	0000049811	52.413,62	989,69
0000049652	72.219,71	911,63	0000049734	41.472,62	836,55	0000049812	50.189,33	969,67
0000049653	79.930,58	969,46	0000049735	14.907,18	481,78	0000049813	36.843,60	849,56
0000049654	86.455,17	1.018,39	0000049736	24.640,34	554,78	0000049814	49.077,19	959,66
0000049655	224.614,78	2.896,90	0000049737	171.151,32	2.295,43	0000049815	45.740,75	929,64
0000049656	224.311,40	2.893,48	0000049738	25.974,91	564,79	0000049816	49.077,19	959,66
0000049657	208.547,14	3.541,90	0000049739	139.028,08	2.533,88	0000049817	52.413,62	989,69
0000049658	223.201,47	3.754,39	0000049740	25.974,91	564,79	0000049818	49.077,19	959,66
0000049659	386.898,86	6.128,00	0000049741	146.811,26	2.021,61	0000049819	50.189,33	969,67
0000049660	214.359,61	3.626,18	0000049742	24.064,42	734,55	0000049820	49.077,19	959,66
0000049661	318.058,63	3.948,14	0000049743	27.267,40	763,38	0000049821	45.740,75	929,64
0000049662	208.510,51	2.715,72	0000049744	44.883,77	921,92	0000049822	36.843,60	849,56
0000049663	60.404,34	506,32	0000049745	26.466,65	756,17	0000049823	45.740,75	929,64
0000049664	60.404,34	506,32	0000049746	36.075,58	842,65	0000049824	50.189,33	969,67
0000049665	89.690,82	685,40	0000049747	21.662,19	712,93	0000049825	36.843,60	849,56
0000049666	364.238,91	4.467,67	0000049748	24.865,16	741,76	0000049826	39.512,74	873,58
0000049667	517.162,84	6.188,06	0000049749	25.665,91	748,96	0000049827	45.740,75	929,64
0000049668	325.417,43	4.030,93	0000049750	28.868,88	777,79	0000049828	52.413,62	989,69
0000049669	567.140,80	615,14	0000049751	24.865,16	741,76	0000049829	52.413,62	989,69
0000049670	243.117,38	3.105,05	0000049752	33.673,35	821,03	0000049830	50.189,33	969,67
0000049671	472.641,74	5.687,20	0000049753	108.797,81	2.095,54	0000049831	36.843,60	849,56
0000049672	860.223,70	12.991,21	0000049754	105.489,50	749,89	0000049832	33.136,45	618,50
0000049673	320.042,88	5.158,59	0000049755	122.311,51	1.745,98	0000049833	45.740,75	929,64
0000049674	556.044,67	6.625,48	0000049756	74.378,07	1.206,73	0000049834	52.413,62	989,69
0000049675	322.932,43	5.200,49	0000049757	283.632,15	4.630,64	0000049835	51.301,48	979,68
0000049676	282.184,46	3.544,56	0000049758	290.893,96	2.298,17	0000049836	36.843,60	849,56
0000049677	237.626,07	3.043,27	0000049759	153.995,43	2.750,90	0000049837	49.077,19	959,66
0000049678	344.009,41	4.240,09	0000049760	177.010,84	3.084,63	0000049838	36.843,60	849,56
0000049679	460.205,25	7.190,95	0000049761	178.122,99	3.100,75	0000049839	1.064.641,54	15.955,27
0000049680	58.775,70	1.031,21	0000049762	518.966,00	8.042,98	0000049840	1.570.879,07	23.295,72
0000049681	60.629,28	1.052,06	0000049763	398.600,27	6.297,67	0000049841	53.505,04	362,01
0000049682	58.775,70	1.031,21	0000049764	653.989,27	10.000,81	0000049842	207.428,10	2.088,84
0000049683	60.629,28	1.052,06	0000049765	163.309,33	2.632,74	0000049843	273.102,10	1.786,60
0000049684	58.775,70	1.031,21	0000049766	153.118,87	2.738,19	0000049844	35.340,01	289,35
0000049685	60.629,28	1.052,06	0000049767	127.288,79	2.363,66	0000049845	31.632,86	269,96
0000049686	51.657,98	951,13	0000049768	72.719,89	1.172,45	0000049846	82.470,24	964,22
0000049687	128.470,12	2.380,79	0000049769	72.719,89	1.172,45	0000049847	55.394,13	480,35
0000049688	108.146,65	1.586,63	0000049770	64.952,67	1.102,54	0000049848	27.590,51	253,55
0000049689	144.891,56	2.618,90	0000049771	82.428,91	1.259,83	0000049849	18.857,63	223,42
0000049690	154.282,33	2.755,06	0000049772	72.719,89	1.172,45	0000049850	96.734,47	728,40
0000049691	228.428,28	3.830,18	0000049773	72.719,89	1.172,45	0000049851	41.378,01	313,50
0000049692	199.284,08	1.217,25	0000049774	72.719,89	1.172,45	0000049852	67.391,89	552,34
0000049693	97.337,93	1.929,37	0000049775	75.113,07	933,33	0000049853	54.021,07	364,07
0000049694	112.703,55	2.152,17	0000049776	72.920,07	1.174,25	0000049854	30.185,52	268,73
0000049695	105.869,94	1.561,02	0000049777	115.960,08	2.199,39	0000049855	40.565,54	310,25
0000049696	139.475,25	1.939,08	0000049778	72.719,89	1.172,45	0000049856	71.359,03	433,43
0000049697	91.061,95	1.394,43	0000049779	72.719,89	1.172,45	0000049857	73.841,09	426,42
0000049698	176.633,66	2.357,11	0000049780	320.456,69	5.164,59	0000049858	124.945,28	897,66
0000049699	91.512,50	1.056,32	0000049781	67.272,77	1.123,42	0000049859	101.708,87	554,83
0000049700	65.847,50	966,05	0000049782	317.403,03	5.120,31	0000049860	24.613,70	157,62
0000049701	151.619,82	2.716,46	0000049783	144.955,47	2.619,82	0000049861	24.254,08	234,07
0000049702	61.248,43	829,34	0000049784	158.244,97	2.812,52	0000049862	28.257,80	261,02
0000049703	109.994,30	2.112,89	0000049785	36.843,60	849,56	0000049863	109.308,52	585,22
0000049704	80.259,12	1.272,90	0000049786	52.413,62	989,69	0000049864	65.697,04	542,17
0000049705	123.924,24	909,91	0000049787	50.189,33	969,67	0000049865	156.522,78	1.087,13
0000049706	15.656,60	658,88	0000049788	472.462,25	7.368,67	0000049866	279.167,00	1.822,99
0000049707	116.466,92	1.566,17	0000049789	52.413,62	989,69	0000049867	464.737,66	2.936,42
0000049708	124.155,84	2.318,23	0000049790	50.189,33	969,67	0000049868	30.926,95	271,70
0000049709	158.355,59	2.814,13	0000049791	36.843,60	849,56	0000049869	256.423,04	1.686,53
0000049710	117.634,29	2.223,67	0000049792	49.077,19	959,66	0000049870	30.926,95	271,70
0000049711	43.704,77	911,31	0000049793	34.619,31	829,54	0000049871	24.254,08	234,80
0000049712	9.337,28	602,01	0000049794	52.413,62	989,69	0000049872	156.040,85	1.084,24
0000049713	12.062,04	626,53	0000049795	52.413,62	989,69	0000049873	25.588,65	242,91
0000049714	12.062,04	626,53	0000049796	36.843,60	849,56	0000049874	22.919,51	225,85

0000049876	195.062,31	1.318,36	0000049955	102.432,35	557,72	0000050036	68.872,18	709,21
0000049877	103.640,89	769,84	0000049957	42.048,40	316,18	0000050037	14.880,65	563,02
0000049878	240.363,67	1.590,17	0000049958	34.189,24	284,75	0000050038	51.522,72	551,84
0000049879	120.493,59	870,95	0000049959	42.048,40	316,18	0000050039	52.264,15	559,41
0000049880	88.541,07	502,15	0000049960	48.508,16	329,96	0000050040	35.707,40	510,22
0000049881	96.163,57	724,97	0000049961	101.694,63	758,16	0000050041	89.546,95	1.101,90
0000049882	170.098,36	1.168,58	0000049962	95.989,33	723,93	0000050043	149.425,58	1.640,81
0000049883	37.599,82	298,39	0000049963	43.399,57	321,59	0000050044	130.926,91	1.474,32
0000049884	126.661,69	907,96	0000049964	77.275,64	611,64	0000050045	205.121,80	2.142,08
0000049885	81.225,55	635,34	0000049965	29.814,80	267,25	0000050047	154.697,15	1.688,25
0000049886	150.187,26	1.049,11	0000049966	29.814,80	267,25	0000050049	152.372,77	1.667,33
0000049887	27.590,51	253,55	0000049967	362.296,12	2.321,77	0000050050	201.292,31	2.107,61
0000049888	240.886,13	1.593,31	0000049968	51.473,88	346,91	0000050051	176.669,43	1.886,00
0000049889	191.718,81	1.298,30	0000049969	186.154,62	1.264,92	0000050052	129.481,86	1.461,32
0000049890	63.778,34	530,66	0000049970	78.024,48	616,14	0000050053	119.282,75	1.369,52
0000049891	120.211,84	869,26	0000049971	64.251,41	405,00	0000050054	165.082,56	1.781,72
0000049892	149.008,63	1.042,04	0000049972	28.702,66	261,46	0000050055	67.075,48	899,66
0000049893	37.883,72	299,52	0000049973	28.702,66	261,46	0000050056	220.995,30	2.284,94
0000049894	125.294,35	899,76	0000049974	167.998,07	1.155,98	0000050057	116.090,10	1.340,79
0000049895	84.884,45	657,30	0000049975	47.049,72	336,19	0000050058	126.989,92	1.438,89
0000049896	31.388,79	273,55	0000049976	22.218,48	236,86	0000050059	119.905,55	1.015,41
0000049897	93.356,30	708,13	0000049977	22.169,91	128,04	0000050061	166.085,81	2.437,00
0000049898	42.194,91	243,67	0000049978	25.366,22	240,92	0000050062	132.257,78	1.486,30
0000049899	22.453,78	237,81	0000049979	85.544,65	661,26	0000050064	110.459,74	875,73
0000049900	28.762,59	257,25	0000049980	196.327,04	1.325,95	0000050066	163.155,62	1.764,38
0000049901	121.375,89	876,25	0000049981	30.926,95	271,70	0000050067	171.064,22	1.835,56
0000049902	146.321,65	1.025,92	0000049982	111.715,68	818,28	0000050068	423.246,77	4.105,20
0000049903	64.619,28	535,71	0000049983	69.425,37	425,69	0000050069	61.717,38	645,73
0000049904	120.230,38	869,37	0000049984	90.384,12	690,29	0000050070	57.255,26	639,51
0000049905	24.254,08	234,80	0000049985	110.903,19	813,41	0000050072	166.541,49	1.794,85
0000049906	169.005,35	1.162,02	0000049986	21.925,45	235,69	0000050073	96.963,05	1.482,51
0000049907	135.311,06	959,86	0000049987	19.330,45	224,17	0000050075	55.971,30	592,84
0000049908	47.238,41	336,94	0000049988	120.670,56	872,01	0000050076	64.127,03	667,93
0000049909	28.702,66	261,46	0000049989	111.185,63	1.296,65	0000050077	116.546,88	964,54
0000049910	302.255,13	1.961,52	0000049990	402.873,12	3.921,84	0000050078	219.368,37	2.270,30
0000049911	110.873,53	813,23	0000049991	74.402,71	742,40	0000050079	137.944,54	1.537,48
0000049912	139.307,37	983,83	0000049992	57.720,54	592,26	0000050080	135.304,30	1.513,72
0000049913	42.194,91	243,67	0000049993	145.610,08	1.606,47	0000050081	58.195,59	613,33
0000049914	34.263,98	285,04	0000049994	226.951,60	2.338,54	0000050082	96.963,05	1.020,43
0000049915	28.257,80	258,63	0000049995	351.245,67	3.457,19	0000050083	146.054,15	1.610,47
0000049916	43.901,97	323,60	0000049996	239.200,78	2.448,79	0000050084	401.198,52	4.883,46
0000049917	24.995,51	239,09	0000049997	92.141,53	1.125,25	0000050085	455.895,39	5.498,80
0000049918	57.179,18	376,71	0000049998	67.083,87	698,48	0000050086	568.575,65	6.766,46
0000049919	46.867,69	335,46	0000049999	333.672,60	4.448,04	0000050087	241.024,70	3.081,51
0000049920	24.995,51	238,62	0000050000	131.998,27	1.483,96	0000050088	567.406,48	6.753,30
0000049921	119.288,76	863,72	0000050001	285.956,19	2.869,59	0000050089	429.421,69	5.200,97
0000049922	32.480,85	277,91	0000050002	81.550,63	1.029,94	0000050090	584.754,84	6.948,47
0000049923	19.135,11	224,00	0000050003	46.629,28	506,47	0000050091	227.276,28	2.926,84
0000049924	33.151,24	280,59	0000050004	144.580,34	1.597,20	0000050092	414.371,32	5.031,66
0000049925	43.160,54	320,63	0000050005	138.604,42	1.543,42	0000050093	318.740,86	3.955,81
0000049926	29.444,09	265,77	0000050006	100.736,80	798,36	0000050094	358.281,13	4.400,64
0000049927	100.841,99	753,04	0000050007	215.001,35	2.230,99	0000050095	447.404,47	5.403,28
0000049928	37.599,82	298,39	0000050009	161.856,57	1.752,69	0000050096	613.852,16	7.275,82
0000049929	35.746,24	290,97	0000050010	227.197,87	2.340,76	0000050098	169.612,82	2.231,46
0000049930	24.995,51	239,09	0000050011	157.358,88	1.712,21	0000050099	130.317,04	1.186,64
0000049931	32.409,81	277,63	0000050012	125.421,79	1.424,78	0000050100	362.769,20	4.451,13
0000049932	163.882,07	1.131,28	0000050013	249.894,15	2.545,03	0000050103	352.586,96	4.336,58
0000049933	144.334,27	1.014,00	0000050015	50.046,23	596,26	0000050109	94.565,61	1.065,74
0000049934	70.185,66	569,10	0000050016	61.486,94	664,90	0000050110	272.380,03	3.398,16
0000049935	17.627,83	218,50	0000050017	91.692,97	1.121,22	0000050111	122.917,53	1.724,71
0000049936	62.102,28	396,40	0000050018	149.644,31	1.642,78	0000050112	119.385,96	1.713,07
0000049937	19.912,06	227,64	0000050019	59.467,56	652,79	0000050113	259.989,28	3.294,86
0000049939	15.110,52	208,43	0000050020	47.975,40	550,55	0000050114	119.177,09	1.122,47
0000049940	110.706,71	812,23	0000050021	111.282,88	963,68	0000050115	157.258,71	1.549,42
0000049941	40.565,54	310,25	0000050022	188.005,89	1.988,03	0000050116	104.570,85	1.154,26
0000049942	24.698,94	236,33	0000050023	322.766,90	3.200,88	0000050117	53.136,10	714,38
0000049943	46.283,87	305,99	0000050024	94.129,52	1.143,15	0000050118	52.095,44	758,64
0000049944	108.037,56	796,22	0000050025	44.296,59	561,76	0000050119	269.010,31	3.218,02
0000049945	72.411,86	582,46	0000050026	339.287,25	3.349,57	0000050120	245.986,02	2.913,82
0000049946	204.631,05	1.375,78	0000050027	153.507,16	1.677,54	0000050121	105.353,58	1.555,21
0000049947	92.130,19	700,77	0000050028	77.591,39	994,30	0000050122	133.732,36	1.874,47
0000049948	125.138,65	898,82	0000050029	58.566,30	617,50	0000050123	218.921,23	2.832,84
0000049949	178.844,12	1.221,05	0000050030	58.195,59	612,50	0000050124	161.259,49	1.579,43
0000049950	107.485,14	792,90	0000050031	104.034,49	1.232,29	0000050125	101.930,37	977,81
0000049951	40.936,25	311,74	0000050032	62.421,74	939,96	0000050126	134.114,68	1.878,77
0000049952	25.366,22	240,40	0000050033	124.182,85	1.413,63	0000050127	86.465,38	1.342,72
0000049953	37.229,10	296,91	0000050034	55.229,87	586,04	0000050128	32.182,97	605,37
0000049954	24.995,51	239,09	0000050035	69.317,04	711,88	0000050129	203.140,69	1.377,37

0000050130	106.765,91	1.057,91	0000050211	106.395,19	1.253,54	0000050298	346.293,17	3.412,62
0000050131	153.146,06	1.674,29	0000050212	74.884,42	695,11	0000050299	211.529,51	2.199,75
0000050132	174.960,16	1.870,62	0000050213	81.488,08	784,91	0000050300	68.078,36	669,69
0000050133	158.184,07	1.719,64	0000050214	122.592,30	1.399,31	0000050301	62.146,92	617,51
0000050134	133.748,02	1.499,71	0000050216	122.688,11	1.400,17	0000050302	116.001,49	991,99
0000050135	152.690,07	1.670,19	0000050217	606.489,66	5.754,39	0000050303	144.164,13	1.593,46
0000050136	298.796,25	2.985,15	0000050218	86.972,25	739,61	0000050304	134.754,91	1.508,77
0000050137	118.825,26	1.365,41	0000050219	235.752,47	2.417,75	0000050305	72.076,31	711,67
0000050138	352.103,82	3.464,91	0000050220	145.986,36	1.609,86	0000050306	171.007,21	1.835,04
0000050139	183.692,96	1.949,22	0000050221	59.654,77	641,14	0000050307	191.966,63	2.023,68
0000050140	211.435,04	2.198,90	0000050222	48.533,32	538,75	0000050308	198.166,92	2.079,48
0000050141	361.447,08	3.549,00	0000050223	172.886,63	1.851,96	0000050309	301.981,65	3.013,81
0000050142	200.186,07	2.097,65	0000050224	216.196,06	2.241,74	0000050310	518.024,58	4.958,20
0000050143	238.246,14	2.440,20	0000050225	312.119,75	3.105,06	0000050312	65.112,64	643,73
0000050144	315.107,70	3.131,95	0000050226	51.773,56	606,62	0000050313	58.069,05	580,48
0000050145	173.514,37	1.857,61	0000050227	32.867,10	480,26	0000050314	65.164,20	965,28
0000050146	331.419,16	3.278,75	0000050228	36.574,25	513,98	0000050315	48.148,38	782,42
0000050148	208.808,90	2.175,26	0000050229	78.220,85	726,43	0000050316	131.695,34	1.481,24
0000050149	312.883,41	3.111,93	0000050230	69.694,41	647,34	0000050317	149.425,32	1.640,81
0000050150	42.706,37	540,25	0000050231	122.190,17	1.395,69	0000050318	193.075,16	2.033,66
0000050151	49.942,72	595,64	0000050232	145.068,17	1.601,59	0000050319	77.583,66	761,48
0000050152	143.466,69	1.587,18	0000050233	130.709,20	1.472,36	0000050320	126.572,89	1.055,42
0000050153	61.167,97	662,99	0000050234	38.661,64	527,95	0000050321	166.810,89	1.797,28
0000050154	53.012,24	601,56	0000050235	33.100,92	480,87	0000050323	129.145,99	1.070,86
0000050155	53.012,24	601,56	0000050236	396.561,20	3.865,03	0000050324	210.295,88	2.188,64
0000050156	150.191,46	1.647,70	0000050237	128.870,41	1.455,81	0000050325	89.713,92	834,26
0000050157	61.044,40	662,25	0000050238	155.700,28	1.697,28	0000050326	159.531,06	1.731,76
0000050158	50.293,66	579,30	0000050239	90.924,02	1.114,30	0000050328	91.565,86	799,82
0000050159	65.122,26	686,71	0000050240	58.671,82	570,72	0000050329	43.758,71	558,53
0000050160	136.434,22	1.523,89	0000050241	307.124,98	3.060,10	0000050331	135.718,10	1.517,44
0000050161	223.539,88	2.307,84	0000050242	123.571,65	1.408,12	0000050333	93.537,08	857,20
0000050162	122.738,77	1.400,63	0000050243	74.905,67	745,41	0000050334	70.724,43	712,84
0000050163	235.945,24	2.419,49	0000050245	88.095,46	824,55	0000050336	174.680,15	1.868,10
0000050165	134.536,16	1.506,81	0000050246	91.109,91	1.115,97	0000050337	99.884,62	895,29
0000050166	50.046,52	596,26	0000050247	615.793,79	5.838,12	0000050338	176.939,91	1.888,44
0000050167	74.142,99	688,28	0000050248	297.887,35	2.976,97	0000050339	146.823,82	1.617,39
0000050168	194.501,77	2.046,50	0000050249	159.808,00	1.734,25	0000050340	116.171,72	1.341,53
0000050169	138.788,27	1.545,07	0000050250	225.131,18	2.322,16	0000050341	84.123,41	800,72
0000050170	112.944,49	1.312,48	0000050251	231.756,78	2.381,79	0000050342	140.114,98	1.557,01
0000050171	110.077,63	1.286,68	0000050252	55.514,70	629,07	0000050343	280.617,74	2.821,54
0000050172	78.564,93	872,16	0000050254	130.131,90	1.467,17	0000050344	13.851,86	96,96
0000050173	106.700,05	1.246,02	0000050256	71.323,04	723,92	0000050345	13.851,86	96,96
0000050174	206.342,46	2.153,06	0000050257	56.123,73	595,19	0000050347	13.851,86	96,96
0000050175	67.593,69	662,63	0000050259	176.473,08	1.884,24	0000050349	6.925,93	48,48
0000050176	135.717,56	1.517,44	0000050260	422.867,19	4.101,78	0000050350	19.046,31	133,32
0000050177	80.222,71	1.085,75	0000050261	83.444,17	738,05	0000050351	58.250,34	380,52
0000050178	96.496,88	839,91	0000050262	67.280,99	591,98	0000050352	70.359,78	435,01
0000050179	60.426,54	839,82	0000050263	284.240,96	2.854,15	0000050353	48.734,87	391,66
0000050180	139.129,09	1.548,14	0000050264	243.084,11	2.483,74	0000050354	87.780,27	513,40
0000050181	40.234,93	468,04	0000050265	141.032,14	2.136,36	0000050355	66.080,49	415,75
0000050182	62.403,68	670,40	0000050266	114.510,77	1.326,58	0000050356	66.247,72	416,50
0000050183	47.945,80	540,12	0000050267	151.778,15	1.206,65	0000050357	27.423,66	200,66
0000050184	57.887,03	643,30	0000050268	1.168.192,37	14.462,28	0000050358	36.243,13	227,12
0000050185	44.170,58	530,43	0000050270	155.714,46	1.697,41	0000050359	67.934,07	424,09
0000050186	188.817,48	1.995,34	0000050271	136.891,27	1.528,00	0000050360	32.067,96	214,59
0000050187	87.612,30	743,20	0000050272	171.950,02	1.327,68	0000050361	112.527,93	624,77
0000050188	131.699,01	1.481,27	0000050273	93.547,91	1.137,91	0000050362	7.341,49	51,39
0000050189	109.237,34	1.279,12	0000050274	163.775,69	1.769,96	0000050363	28.764,70	204,68
0000050190	75.131,57	642,10	0000050275	196.188,41	2.001,52	0000050364	66.421,93	417,29
0000050191	161.864,08	1.752,76	0000050276	156.419,96	1.703,76	0000050365	48.672,10	337,41
0000050192	54.815,15	624,87	0000050277	137.740,38	1.535,64	0000050366	44.672,26	319,42
0000050193	48.448,22	586,67	0000050278	268.237,15	2.710,11	0000050367	88.739,15	517,72
0000050194	48.448,22	586,67	0000050279	97.187,40	1.170,67	0000050368	46.080,98	325,75
0000050195	159.160,29	1.069,58	0000050282	196.724,13	2.066,50	0000050369	36.794,01	228,77
0000050197	24.071,76	440,41	0000050283	219.374,66	2.270,35	0000050370	25.301,85	194,30
0000050198	167.674,15	1.805,05	0000050285	227.026,72	2.339,22	0000050371	30.844,22	210,92
0000050199	43.744,37	558,45	0000050286	145.611,80	1.169,65	0000050372	32.303,26	215,30
0000050200	63.134,02	674,78	0000050287	94.179,36	731,68	0000050373	21.622,82	183,26
0000050201	49.046,85	568,96	0000050288	89.730,78	691,80	0000050374	79.408,26	356,61
0000050202	53.877,24	619,24	0000050289	68.340,31	700,21	0000050375	37.906,16	232,11
0000050203	138.872,34	1.545,83	0000050290	63.150,30	653,01	0000050376	48.379,41	336,10
0000050204	41.272,93	543,62	0000050291	207.938,44	2.167,43	0000050377	49.888,97	342,89
0000050205	50.323,32	597,92	0000050292	151.840,75	1.662,55	0000050378	25.301,85	194,30
0000050206	81.310,14	783,84	0000050293	170.511,12	1.547,02	0000050379	18.473,28	240,36
0000050207	62.392,59	670,34	0000050294	135.091,93	921,28	0000050380	59.500,86	386,14
0000050208	92.293,19	815,74	0000050295	113.189,41	842,33	0000050381	83.604,75	494,61
0000050209	213.758,24	2.219,80	0000050296	182.604,12	1.111,55	0000050382	35.404,39	224,60
0000050210	129.950,19	1.465,53	0000050297	134.837,47	1.509,52	0000050383	171.805,25	891,51

0000050384	14.180,40	160,93	0000050466	32.866,21	264,30	0000050546	92.006,83	1.124,04
0000050385	23.670,70	189,40	0000050467	176.173,11	1.469,29	0000050547	69.901,75	715,39
0000050386	61.725,12	610,93	0000050468	58.501,93	415,72	0000050548	74.534,42	743,19
0000050387	7.341,49	51,39	0000050469	52.570,49	371,14	0000050549	57.224,88	639,33
0000050388	7.341,49	51,39	0000050470	63.751,87	431,80	0000050550	209.463,45	2.181,15
0000050389	45.669,59	323,90	0000050471	53.742,57	356,06	0000050551	249.344,97	2.540,08
0000050390	34.046,79	220,53	0000050472	88.295,89	810,21	0000050552	79.227,93	771,35
0000050391	23.882,03	190,04	0000050473	69.072,86	453,72	0000050553	64.399,33	618,50
0000050392	26.821,71	198,86	0000050474	56.306,49	359,04	0000050554	95.938,67	849,01
0000050393	83.659,72	494,86	0000050475	60.981,50	442,13	0000050555	44.991,92	544,77
0000050394	61.458,80	394,95	0000050476	168.102,14	1.408,76	0000050556	114.454,58	939,77
0000050395	22.653,77	186,35	0000050477	49.620,30	349,40	0000050557	128.706,91	884,81
0000050396	42.262,62	245,18	0000050478	171.452,00	1.433,88	0000050558	60.411,88	617,28
0000050397	66.066,22	415,69	0000050479	134.400,14	1.155,99	0000050559	79.117,98	1.008,04
0000050398	38.198,15	232,98	0000050480	59.769,46	443,52	0000050561	70.729,75	648,73
0000050399	41.024,15	303,00	0000050481	45.311,58	332,64	0000050562	69.543,46	637,83
0000050400	70.091,56	433,80	0000050482	129.168,25	1.116,75	0000050563	99.241,43	1.189,15
0000050401	5.494,57	38,46	0000050483	62.364,47	459,81	0000050564	106.682,69	1.256,12
0000050402	93.103,30	537,35	0000050485	78.580,47	533,54	0000050565	65.836,31	604,21
0000050403	113.821,09	630,58	0000050486	63.010,44	414,12	0000050566	257.054,19	2.609,47
0000050404	40.252,71	239,15	0000050487	49.018,73	362,06	0000050567	576.708,51	5.486,36
0000050405	52.177,11	353,19	0000050488	66.664,76	647,98	0000050568	136.942,55	967,53
0000050406	22.453,20	185,75	0000050489	66.643,45	441,96	0000050569	65.876,27	607,92
0000050407	40.621,92	301,19	0000050490	55.966,86	360,04	0000050570	227.465,37	2.343,17
0000050408	57.597,70	377,58	0000050491	188.303,75	897,69	0000050571	161.880,54	1.752,90
0000050409	69.828,35	432,62	0000050492	64.373,43	469,86	0000050572	228.058,51	2.348,51
0000050410	34.924,98	275,55	0000050493	38.794,10	300,07	0000050573	262.904,07	2.662,12
0000050411	36.000,86	226,39	0000050494	43.242,68	334,18	0000050574	176.317,83	1.882,84
0000050412	34.825,51	222,87	0000050495	314.870,52	2.509,52	0000050576	223.572,86	2.308,14
0000050413	25.395,09	194,58	0000050496	73.761,18	496,21	0000050578	191.965,71	2.023,67
0000050414	63.986,51	406,33	0000050498	54.854,71	350,54	0000050580	76.587,04	701,72
0000050415	70.959,03	437,71	0000050499	105.631,56	524,16	0000050581	63.612,02	583,21
0000050416	73.061,88	447,17	0000050500	35.086,95	272,29	0000050582	62.428,41	670,55
0000050417	48.475,17	336,53	0000050501	44.725,54	346,23	0000050584	87.535,02	821,19
0000050418	49.163,47	339,63	0000050502	85.100,17	573,49	0000050585	88.941,99	829,63
0000050419	41.650,31	243,34	0000050503	89.212,77	1.232,71	0000050586	303.439,69	3.026,94
0000050420	47.420,84	331,78	0000050504	56.237,68	372,50	0000050588	252.703,29	2.570,31
0000050421	30.528,86	209,98	0000050505	203.848,03	1.676,85	0000050589	129.204,89	1.458,82
0000050422	42.795,81	310,97	0000050506	89.175,86	816,81	0000050590	410.842,33	3.993,56
0000050423	38.092,63	232,67	0000050507	228.947,43	1.865,10	0000050591	360.990,32	3.544,89
0000050426	187.772,67	1.985,93	0000050508	73.989,82	702,91	0000050592	64.816,91	684,88
0000050427	190.419,58	2.009,76	0000050509	60.122,41	598,91	0000050593	187.045,42	1.907,87
0000050428	157.427,19	1.712,82	0000050510	109.265,17	967,48	0000050594	41.404,64	544,41
0000050429	241.878,68	2.472,89	0000050511	113.075,81	996,06	0000050595	359.505,73	3.531,53
0000050430	137.555,63	1.533,98	0000050512	71.226,11	459,97	0000050596	91.102,64	842,60
0000050431	838.260,53	9.724,25	0000050513	47.360,50	361,43	0000050597	50.412,97	538,22
0000050432	581.523,11	5.529,69	0000050514	62.518,52	460,58	0000050598	82.290,13	730,93
0000050434	990.847,58	12.334,14	0000050515	42.749,87	361,74	0000050599	72.918,46	645,23
0000050435	116.349,66	994,08	0000050516	145.063,07	1.235,96	0000050600	54.750,38	624,48
0000050436	66.453,99	1.241,42	0000050517	142.664,54	1.217,97	0000050601	38.068,20	722,41
0000050437	77.297,40	759,76	0000050518	77.620,76	526,46	0000050602	44.963,50	556,88
0000050438	156.479,45	1.704,30	0000050519	58.435,34	440,17	0000050603	62.477,68	641,60
0000050439	132.494,19	2.033,90	0000050520	116.466,12	1.021,49	0000050604	146.438,29	1.613,92
0000050440	197.190,01	2.070,69	0000050521	59.923,51	412,70	0000050605	79.459,18	1.011,11
0000050441	283.615,36	2.848,52	0000050522	120.250,38	1.049,87	0000050606	112.606,04	992,54
0000050443	84.052,42	1.052,45	0000050523	113.426,26	998,69	0000050607	94.737,56	858,52
0000050444	292.456,27	2.928,09	0000050524	118.968,45	1.040,25	0000050608	98.185,30	884,38
0000050445	58.444,21	646,65	0000050525	251.117,20	2.031,37	0000050609	81.150,86	756,62
0000050446	51.400,62	604,38	0000050526	58.737,23	403,26	0000050610	139.971,17	847,85
0000050447	47.619,33	581,70	0000050527	189.608,18	1.570,05	0000050611	103.766,89	914,26
0000050448	135.981,20	1.519,81	0000050528	59.918,20	447,58	0000050612	121.811,81	1.061,58
0000050449	135.188,46	1.512,68	0000050529	35.080,29	286,86	0000050613	150.661,22	1.277,95
0000050450	186.735,51	1.976,60	0000050530	138.335,10	1.185,50	0000050614	145.524,48	875,61
0000050451	192.722,93	2.030,49	0000050531	62.787,63	461,93	0000050615	86.784,25	798,87
0000050452	175.704,83	1.849,61	0000050532	91.563,93	834,72	0000050616	362.412,72	2.866,09
0000050453	118.770,81	1.008,60	0000050533	130.069,23	1.123,51	0000050617	43.597,86	348,24
0000050454	65.951,39	971,58	0000050534	62.846,06	462,22	0000050618	120.936,38	1.055,01
0000050455	65.803,46	1.077,43	0000050535	119.575,92	1.013,44	0000050619	322.288,79	2.565,16
0000050456	102.143,26	908,84	0000050536	32.073,87	488,42	0000050620	75.594,77	429,68
0000050457	73.555,17	1.178,21	0000050537	117.785,24	1.356,05	0000050621	98.480,58	640,39
0000050458	78.722,98	1.245,39	0000050538	51.797,98	597,09	0000050622	240.786,20	1.953,89
0000050459	67.181,54	1.095,35	0000050539	146.654,50	1.615,87	0000050623	53.287,50	376,61
0000050460	633.320,47	5.995,86	0000050540	96.144,59	872,85	0000050624	49.522,64	352,22
0000050461	144.322,99	2.175,85	0000050541	93.933,44	859,58	0000050625	92.306,62	840,29
0000050462	300.187,71	2.997,67	0000050542	59.019,51	650,10	0000050626	55.263,16	424,31
0000050463	286.459,73	2.874,12	0000050543	142.915,87	1.582,22	0000050627	67.250,35	475,79
0000050464	81.335,31	783,99	0000050544	90.923,20	841,52	0000050628	57.982,48	391,79
0000050465	44.061,80	350,21	0000050545	47.701,74	582,19	0000050629	81.988,00	762,90

0000050630	126.584,73	837,21	0000050723	53.926,82	976,66	0000050801	28.121,06	288,60
0000050631	130.303,24	1.125,26	0000050724	45.170,07	708,76	0000050802	14.340,23	219,69
0000050632	267.897,49	2.157,22	0000050725	89.689,34	1.042,65	0000050803	41.454,96	340,61
0000050633	457.502,21	5.516,88	0000050726	54.357,47	777,66	0000050804	13.570,68	215,84
0000050634	44.280,48	868,14	0000050727	57.836,71	803,76	0000050805	92.478,96	595,88
0000050635	61.373,67	830,28	0000050728	60.460,57	823,43	0000050806	46.390,73	379,94
0000050636	46.545,07	719,07	0000050729	86.328,49	1.017,44	0000050807	95.782,09	579,52
0000050637	67.821,59	878,64	0000050730	30.800,42	600,98	0000050808	40.712,05	351,55
0000050638	211.176,55	2.745,72	0000050731	225.520,48	2.907,09	0000050809	38.487,76	340,43
0000050639	436.506,87	5.280,68	0000050732	76.658,82	1.232,39	0000050810	27.281,96	281,54
0000050640	118.418,66	1.258,12	0000050733	83.904,42	999,26	0000050811	19.946,68	130,31
0000050641	244.139,10	3.116,54	0000050734	31.484,87	606,12	0000050812	24.314,76	269,56
0000050642	425.097,97	6.681,89	0000050735	93.075,01	1.692,11	0000050813	23.673,42	266,36
0000050644	103.878,03	1.538,61	0000050736	109.596,22	2.107,12	0000050814	82.323,14	1.160,37
0000050645	60.968,62	1.066,69	0000050737	156.635,92	2.789,19	0000050815	6.464,20	71,11
0000050646	44.064,02	700,46	0000050738	173.186,78	2.318,33	0000050816	107.864,33	956,97
0000050647	177.628,87	2.368,30	0000050739	34.907,14	631,78	0000050817	416.177,47	2.315,37
0000050648	109.198,86	1.188,97	0000050740	88.240,52	1.031,78	0000050818	193.926,10	1.266,78
0000050649	113.256,48	1.644,12	0000050741	41.238,90	679,27	0000050819	818.493,70	8.890,16
0000050650	246.878,45	2.221,57	0000050742	92.560,64	1.411,29	0000050825	136.399,88	1.170,99
0000050653	299.426,31	3.738,53	0000050743	355.623,47	5.674,51	0000050826	141.446,69	1.208,84
0000050654	259.018,99	2.404,28	0000050744	25.224,53	744,99	0000050827	124.479,07	1.081,58
0000050655	637.716,91	7.544,30	0000050745	43.949,20	913,51	0000050828	93.513,05	615,56
0000050657	247.517,31	2.226,36	0000050746	19.164,71	513,72	0000050829	55.270,40	424,34
0000050658	326.277,26	4.040,60	0000050747	19.478,45	516,07	0000050830	26.064,15	278,31
0000050659	547.255,18	6.526,60	0000050748	30.249,09	596,85	0000050831	66.339,92	645,54
0000050660	204.436,88	2.669,89	0000050749	30.246,34	596,83	0000050832	29.981,30	297,90
0000050662	402.676,35	4.788,45	0000050750	34.920,19	631,88	0000050833	43.664,45	366,31
0000050663	506.906,56	6.072,68	0000050751	113.792,46	1.650,15	0000050834	62.325,98	615,43
0000050664	104.423,36	1.457,78	0000050752	34.236,37	826,10	0000050835	39.346,84	344,72
0000050665	455.677,48	5.496,35	0000050753	96.461,78	1.455,18	0000050836	42.948,40	362,73
0000050667	909.426,37	13.704,65	0000050754	512.947,84	6.140,64	0000050837	37.453,31	335,26
0000050668	224.268,78	2.797,76	0000050755	495.301,81	5.942,13	0000050838	61.327,89	607,95
0000050669	72.349,35	719,01	0000050756	487.652,73	5.856,07	0000050839	25.070,99	273,34
0000050670	328.331,80	5.220,96	0000050757	260.350,59	3.298,92	0000050840	33.004,73	294,79
0000050671	250.593,59	3.189,16	0000050758	327.904,40	4.058,90	0000050841	44.774,05	371,86
0000050672	165.895,74	2.236,31	0000050759	273.987,29	3.452,34	0000050842	37.579,10	335,89
0000050673	136.804,67	1.909,03	0000050760	424.346,53	5.143,88	0000050843	33.038,47	313,18
0000050674	345.911,83	3.281,22	0000050761	350.150,26	4.309,17	0000050844	48.559,93	390,79
0000050675	204.932,12	2.675,47	0000050762	307.515,82	3.829,53	0000050845	72.296,08	690,21
0000050676	117.072,67	915,34	0000050763	410.462,62	4.902,47	0000050846	57.212,41	434,05
0000050677	169.959,38	2.282,02	0000050764	280.996,01	3.531,19	0000050847	54.020,22	418,09
0000050678	329.271,86	4.074,29	0000050765	300.616,13	3.751,91	0000050848	28.960,17	292,79
0000050679	410.448,05	4.987,52	0000050766	224.499,35	2.895,60	0000050849	57.239,39	577,29
0000050681	128.635,87	1.155,70	0000050767	781.775,05	9.164,95	0000050850	69.059,53	493,29
0000050682	91.779,25	883,29	0000050768	52.188,68	987,67	0000050851	254.066,09	2.053,49
0000050683	211.374,12	1.395,65	0000050769	297.272,28	3.714,29	0000050852	50.436,81	400,17
0000050684	342.603,00	5.485,71	0000050770	305.072,80	3.802,05	0000050853	42.476,83	360,37
0000050685	344.445,96	4.245,00	0000050771	244.975,25	3.125,95	0000050854	30.243,24	299,21
0000050687	317.367,74	3.940,37	0000050772	286.154,95	4.667,22	0000050855	54.710,42	558,32
0000050688	293.856,55	4.778,89	0000050773	64.656,12	632,91	0000050856	93.001,48	613,00
0000050689	81.391,54	980,42	0000050774	51.547,14	405,73	0000050857	157.162,50	1.268,11
0000050690	68.038,40	880,27	0000050775	32.640,68	300,07	0000050859	109.349,68	694,74
0000050692	593.719,57	7.049,33	0000050776	50.435,00	400,17	0000050860	77.951,70	537,75
0000050694	224.777,29	2.898,72	0000050777	30.787,10	286,85	0000050861	227.437,70	1.853,77
0000050696	179.967,21	1.711,11	0000050778	53.114,35	413,56	0000050862	54.905,77	422,52
0000050697	85.157,64	1.008,06	0000050779	34.207,89	300,74	0000050863	48.232,90	389,15
0000050698	72.114,94	1.377,70	0000050780	67.628,47	655,20	0000050864	109.625,65	970,18
0000050700	926.881,22	13.957,75	0000050781	35.746,99	306,28	0000050865	305.512,41	2.439,33
0000050701	181.787,03	2.415,08	0000050782	73.799,81	516,99	0000050868	114.783,85	1.008,87
0000050704	146.460,07	2.017,66	0000050783	96.684,83	631,41	0000050869	42.408,02	360,03
0000050705	596.269,47	7.078,01	0000050784	44.043,31	368,21	0000050870	43.149,45	363,74
0000050706	191.863,12	2.437,76	0000050785	70.215,78	674,61	0000050871	44.463,60	338,69
0000050707	156.521,63	1.342,14	0000050786	49.974,75	396,59	0000050872	106.395,34	945,96
0000050708	430.159,87	4.607,14	0000050787	133.161,84	1.146,70	0000050873	231.671,05	1.885,52
0000050709	246.030,28	3.137,82	0000050788	52.462,46	410,30	0000050874	89.252,62	594,25
0000050710	943.849,88	10.988,29	0000050789	24.288,12	261,76	0000050875	140.228,94	1.199,71
0000050711	359.044,56	4.409,23	0000050790	24.288,12	261,76	0000050877	119.168,19	1.041,75
0000050712	292.812,68	3.664,12	0000050791	25.029,55	267,07	0000050878	100.870,96	904,52
0000050713	335.397,40	4.143,20	0000050792	36.654,17	331,26	0000050879	35.859,46	324,56
0000050714	136.816,76	1.909,17	0000050793	26.274,15	279,36	0000050880	79.654,88	745,40
0000050715	393.026,22	4.791,52	0000050794	28.471,16	290,35	0000050884	118.103,90	1.033,77
0000050716	144.440,65	1.493,47	0000050795	26.839,68	282,19	0000050885	124.828,37	1.606,68
0000050717	139.300,29	1.122,30	0000050796	36.094,76	328,46	0000050886	63.658,64	458,57
0000050718	376.961,96	4.610,80	0000050797	18.691,14	241,45	0000050887	67.327,16	462,19
0000050720	482.543,35	5.798,59	0000050798	21.713,09	256,56	0000050888	33.017,16	313,08
0000050721	76.029,86	1.225,32	0000050799	27.939,03	287,69	0000050889	71.847,67	497,44
0000050722	56.652,20	794,87	0000050800	26.343,70	279,71	0000050890	62.950,51	428,99

0000050891	91.135,94	831,51	0000050975	23.095,32	399,87	0000051082	120.471,26	1.325,18
0000050892	273.387,85	915,02	0000050976	160.255,68	1.738,28	0000051083	211.358,13	2.324,94
0000050894	123.805,47	767,02	0000050977	87.008,00	1.079,05	0000051084	144.565,51	1.590,22
0000050895	92.124,62	838,92	0000050978	96.373,19	1.163,34	0000051085	46.082,75	618,56
0000050896	146.424,46	1.246,17	0000050979	33.787,89	498,71	0000051087	228.092,25	2.509,01
0000050897	53.947,42	417,73	0000050980	172.722,97	2.516,65	0000051088	106.319,72	1.412,34
0000050898	118.901,36	1.039,75	0000050981	35.599,73	509,58	0000051089	55.416,78	609,58
0000050899	96.358,18	870,68	0000050982	33.375,44	496,23	0000051090	48.991,65	538,91
0000050900	247.461,15	2.003,95	0000050983	83.512,98	1.047,60	0000051091	58.488,61	572,92
0000050901	36.955,08	332,77	0000050984	47.182,91	576,31	0000051092	80.314,17	883,46
0000050902	151.257,14	1.282,42	0000050985	82.567,76	1.084,34	0000051093	95.457,99	794,74
0000050903	38.172,54	338,85	0000050986	59.276,65	651,64	0000051094	305.193,86	3.357,13
0000050904	41.879,69	357,39	0000050987	210.026,72	2.186,22	0000051095	1.011.361,74	10.915,28
0000050905	143.720,00	1.225,89	0000050988	87.027,20	818,14	0000051096	140.486,50	1.771,09
0000050906	139.711,23	1.195,82	0000050989	294.630,62	2.947,66	0000051097	92.622,02	1.268,51
0000050907	30.963,09	506,85	0000050990	145.439,97	1.238,79	0000051098	731.755,62	8.049,31
0000050908	35.470,98	325,34	0000050992	33.570,79	497,40	0000051117	100.977,21	1.110,75
0000050909	93.937,41	852,52	0000050993	567.428,43	7.253,11	0000051119	100.977,21	1.110,75
0000050910	63.997,39	467,98	0000050994	111.312,16	1.297,79	0000051120	100.977,21	1.110,75
0000050911	48.292,84	389,45	0000050995	188.369,01	1.991,30	0000051121	100.977,21	1.110,75
0000050912	200.378,59	2.399,96	0000050996	21.877,65	184,02	0000051122	100.977,21	1.110,75
0000050914	83.002,41	561,25	0000050997	64.138,78	407,01	0000051123	100.977,21	1.110,75
0000050915	212.738,22	1.743,53	0000050998	32.783,71	216,74	0000051125	100.977,21	1.110,75
0000050916	62.653,05	506,75	0000050999	68.985,15	428,82	0000051126	100.977,21	1.110,75
0000050918	176.685,72	1.031,42	0000051000	4.363,34	30,54	0000051127	100.977,21	1.110,75
0000050919	45.899,84	377,49	0000051001	32.709,49	216,52	0000051128	100.977,21	1.110,75
0000050920	38.485,54	324,06	0000051002	33.983,16	220,34	0000051130	100.977,21	1.110,75
0000050921	40.532,24	350,65	0000051003	49.125,71	339,46	0000051131	100.977,21	1.110,75
0000050922	110.637,15	977,77	0000051004	33.610,93	219,22	0000051132	100.977,21	1.110,75
0000050924	134.447,44	1.156,35	0000051005	27.353,00	200,45	0000051133	100.977,21	1.110,75
0000050925	65.831,58	641,73	0000051006	14.007,26	160,41	0000051134	100.977,21	1.110,75
0000050926	74.633,16	707,74	0000051007	68.243,22	323,12	0000051136	100.977,21	1.110,75
0000050927	97.423,27	878,66	0000051008	121.909,19	666,98	0000051137	100.977,21	1.110,75
0000050928	70.162,80	674,21	0000051009	6.094,82	42,66	0000051138	100.977,21	1.110,75
0000050929	35.686,31	326,42	0000051010	27.475,05	200,82	0000051139	100.977,21	1.110,75
0000050930	200.792,02	1.653,93	0000051011	7.387,66	51,71	0000051140	100.977,21	1.110,75
0000050931	34.574,16	320,86	0000051012	16.214,01	145,93	0000051145	95.983,94	1.303,81
0000050932	100.558,72	902,18	0000051013	132.582,03	715,01	0000051146	105.047,92	935,85
0000050933	36.576,02	330,87	0000051014	17.210,53	154,89	0000051147	105.047,92	935,85
0000050934	141.954,02	1.212,65	0000051015	18.200,17	163,80	0000051149	914.211,28	8.235,17
0000050935	46.599,09	380,99	0000051016	100.977,21	1.110,75	0000051153	759.040,38	4.363,57
0000050936	33.091,30	313,45	0000051017	19.255,26	173,30	0000051157	733.256,42	2.536,32
0000050937	24.194,14	268,01	0000051018	238.036,55	1.576,21	0000051158	486.680,25	2.879,83
0000050938	83.858,98	776,93	0000051019	23.255,15	209,30	0000051159	291.511,46	3.206,63
0000050939	42.298,79	359,24	0000051020	45.657,61	410,92	0000051160	223.891,43	2.462,81
0000050940	40.772,41	348,57	0000051021	391.130,16	2.494,77	0000051163	99.047,49	553,48
0000050941	35.351,11	324,75	0000051022	381.587,02	2.437,51	0000051164	72.076,31	469,08
0000050942	43.877,56	367,38	0000051023	366.875,85	2.349,25	0000051165	145.946,44	1.175,12
0000050943	40.894,08	352,46	0000051024	43.037,53	387,34	0000051166	86.580,81	514,79
0000050944	31.255,49	304,27	0000051025	329.864,83	2.127,18	0000051167	72.076,31	469,08
0000050945	98.512,75	886,84	0000051026	202.262,61	1.361,57	0000051168	82.591,74	665,00
0000050946	57.665,87	436,32	0000051027	43.905,72	395,15	0000051169	70.278,23	464,30
0000050947	186.687,37	1.548,15	0000051028	95.946,76	723,67	0000051170	152.477,06	1.227,73
0000050948	254.020,81	2.053,15	0000051030	371.586,32	2.377,51	0000051171	73.874,39	475,98
0000050949	136.184,96	1.169,38	0000051031	100.977,21	1.110,75	0000051172	73.275,03	474,41
0000050951	40.232,56	349,15	0000051032	584.290,26	7.011,48	0000051173	74.473,75	477,65
0000050952	32.349,87	309,74	0000051035	100.977,21	1.110,75	0000051174	190.012,94	2.291,12
0000050953	24.194,14	268,01	0000051036	100.977,21	1.110,75	0000051175	65.230,29	724,70
0000050954	36.069,12	328,34	0000051037	54.971,62	337,71	0000051176	72.675,67	472,77
0000050955	116.084,84	1.018,63	0000051038	134.620,56	955,71	0000051177	119.905,93	1.135,32
0000050956	43.350,57	597,44	0000051039	52.005,90	318,50	0000051178	47.408,22	385,03
0000050957	182.093,43	1.513,69	0000051040	59.049,49	362,61	0000051179	75.073,11	479,19
0000050958	32.556,32	310,77	0000051047	76.625,16	454,49	0000051180	65.477,85	754,32
0000050959	69.654,46	460,94	0000051048	170.684,27	1.172,10	0000051181	69.736,59	459,96
0000050960	159.005,63	808,08	0000051049	113.045,86	1.017,41	0000051182	113.321,12	582,85
0000050961	166.049,22	862,09	0000051059	586.916,13	3.743,49	0000051183	163.736,36	2.015,21
0000050963	69.876,44	478,87	0000051069	686.513,03	4.267,07	0000051184	120.627,00	1.562,56
0000050964	59.496,42	400,10	0000051070	182.833,14	1.867,49	0000051185	33.322,77	314,60
0000050965	39.907,93	535,43	0000051072	81.703,80	653,40	0000051186	69.019,66	1.020,69
0000050966	102.056,37	1.668,65	0000051073	152.510,36	1.897,34	0000051187	72.076,31	469,08
0000050967	23.458,71	432,63	0000051074	77.327,37	837,27	0000051188	73.574,71	475,22
0000050968	69.579,20	713,46	0000051075	74.508,04	446,02	0000051189	1.642.156,31	12.464,16
0000050969	52.963,89	613,76	0000051076	57.308,76	697,14	0000051190	81.097,78	483,83
0000050970	87.295,47	1.081,64	0000051077	43.329,63	321,31	0000051191	67.911,87	442,56
0000050971	49.831,19	575,68	0000051078	24.053,17	244,20	0000051192	50.705,82	386,30
0000050972	77.026,47	989,22	0000051079	60.923,23	722,44	0000051193	82.889,20	525,82
0000050973	48.837,92	589,01	0000051080	62.813,88	735,68	0000051194	183.581,59	911,32
0000050974	38.294,63	515,85	0000051081	190.309,96	1.575,31	0000051195	214.037,94	1.021,60

0000051196	188.400,89	946,29	0000051281	139.400,87	1.759,69	0000051367	131.943,78	939,65
0000051197	170.040,51	998,19	0000051282	184.586,26	1.532,39	0000051368	169.049,62	1.162,29
0000051198	206.252,92	960,85	0000051283	202.317,13	1.665,37	0000051369	141.363,64	996,17
0000051199	87.712,94	1.216,97	0000051284	194.828,38	1.609,20	0000051370	114.148,20	832,88
0000051200	87.712,94	1.216,97	0000051285	602.222,17	6.619,31	0000051371	112.896,44	825,37
0000051201	498.568,14	3.887,25	0000051286	392.267,65	3.090,00	0000051372	116.766,71	848,59
0000051202	145.572,44	1.172,13	0000051287	178.580,25	1.487,34	0000051373	59.520,84	386,07
0000051203	228.077,96	1.858,57	0000051288	223.803,76	1.826,52	0000051374	101.639,31	757,83
0000051204	131.597,15	1.134,97	0000051289	256.018,89	2.068,13	0000051375	78.667,03	619,99
0000051206	253.209,41	1.275,64	0000051291	68.475,05	490,37	0000051376	54.522,36	366,08
0000051207	592.579,24	4.592,33	0000051292	103.577,38	1.021,02	0000051377	79.975,65	627,84
0000051208	93.649,52	616,24	0000051293	151.862,85	1.286,96	0000051378	150.967,56	1.053,80
0000051209	206.492,67	1.696,69	0000051294	109.998,01	697,98	0000051379	180.340,61	1.230,03
0000051210	457.281,33	5.097,43	0000051296	154.431,91	1.306,23	0000051380	112.455,29	822,72
0000051211	359.915,56	4.075,09	0000051297	102.921,06	919,90	0000051381	70.919,08	573,50
0000051213	3.278.349,87	24.735,61	0000051298	164.797,10	1.383,97	0000051382	71.048,83	574,28
0000051214	253.049,90	2.045,86	0000051299	37.204,69	334,01	0000051383	32.931,92	279,72
0000051216	234.351,03	1.905,62	0000051300	103.421,79	923,65	0000051384	56.399,68	373,59
0000051217	121.235,82	1.144,63	0000051301	181.631,41	1.510,23	0000051385	118.944,93	861,66
0000051220	69.975,88	694,00	0000051302	74.880,45	709,59	0000051386	79.701,49	417,13
0000051221	67.751,59	669,08	0000051303	88.956,23	815,16	0000051387	33.777,24	219,72
0000051222	245.406,10	1.988,54	0000051304	177.887,99	1.482,15	0000051388	157.986,72	829,33
0000051223	708.373,28	5.460,79	0000051305	81.208,29	554,03	0000051389	33.339,93	218,41
0000051224	299.367,88	3.439,34	0000051306	41.040,59	353,19	0000051390	159.132,17	834,48
0000051225	340.022,41	3.866,22	0000051307	53.702,61	446,76	0000051391	25.048,79	193,54
0000051226	103.431,69	665,15	0000051308	82.976,10	770,31	0000051392	11.658,65	153,37
0000051227	103.431,69	665,15	0000051309	143.331,28	1.222,97	0000051393	11.658,65	153,37
0000051228	103.431,69	665,15	0000051310	21.812,25	257,05	0000051394	11.658,65	153,37
0000051229	103.431,69	665,15	0000051311	53.269,00	361,07	0000051395	11.658,65	153,37
0000051230	235.957,47	1.917,67	0000051312	39.923,26	299,74	0000051396	46.303,85	326,76
0000051231	1.280.231,89	13.738,41	0000051313	90.562,34	691,36	0000051397	73.106,32	447,37
0000051232	335.435,60	3.818,05	0000051314	79.439,02	465,75	0000051398	47.953,20	334,18
0000051233	117.273,63	1.527,35	0000051315	35.534,17	290,13	0000051399	40.290,28	239,26
0000051234	409.703,77	3.220,77	0000051316	75.840,43	603,03	0000051400	48.774,54	337,88
0000051235	204.790,93	1.683,92	0000051317	54.350,07	363,77	0000051401	55.023,42	593,74
0000051236	176.761,33	1.473,70	0000051318	116.311,53	845,86	0000051402	100.234,22	746,30
0000051237	558.335,39	6.158,50	0000051319	51.986,67	355,94	0000051403	123.033,10	1.403,28
0000051238	159.553,97	1.971,30	0000051320	34.563,07	270,75	0000051404	58.168,95	581,01
0000051239	166.659,90	2.045,91	0000051321	78.405,32	461,61	0000051405	92.261,14	750,20
0000051240	127.963,26	1.639,59	0000051322	82.975,03	645,84	0000051406	144.340,07	1.595,04
0000051241	365.719,00	2.890,88	0000051328	67.594,34	553,56	0000051407	194.883,23	2.049,93
0000051242	70.469,14	500,34	0000051329	28.602,76	262,40	0000051408	166.401,71	1.793,60
0000051243	110.135,64	1.452,40	0000051330	35.646,35	290,58	0000051409	90.826,05	984,35
0000051244	150.978,66	1.881,26	0000051331	62.495,44	397,97	0000051410	229.734,14	2.363,59
0000051245	120.711,01	1.053,32	0000051332	100.691,37	752,14	0000051411	179.355,80	1.910,18
0000051246	129.327,02	1.201,27	0000051333	156.952,21	1.089,70	0000051412	92.158,40	848,93
0000051247	53.176,31	668,21	0000051334	60.598,17	390,38	0000051413	44.706,89	488,27
0000051248	569.859,42	6.279,50	0000051336	111.356,87	816,13	0000051414	312.781,70	3.111,02
0000051249	103.516,05	1.020,59	0000051337	47.820,90	250,31	0000051415	147.815,38	904,16
0000051250	115.972,07	1.513,69	0000051338	37.257,96	297,02	0000051416	282.850,18	2.841,63
0000051251	63.555,86	443,20	0000051339	166.577,82	1.721,19	0000051417	131.739,22	1.086,42
0000051252	72.871,93	1.061,14	0000051340	45.313,80	329,25	0000051418	77.985,55	637,62
0000051253	57.625,09	436,12	0000051341	36.787,36	283,37	0000051419	300.118,08	2.997,04
0000051254	57.625,09	436,12	0000051342	143.333,85	1.007,99	0000051420	81.576,96	785,44
0000051255	57.625,09	436,12	0000051343	53.098,82	360,39	0000051421	283.621,26	2.848,57
0000051256	57.669,58	436,34	0000051344	36.787,36	284,46	0000051422	93.184,87	777,50
0000051257	328.321,15	3.743,35	0000051345	117.147,03	850,87	0000051423	69.014,25	555,03
0000051259	331.811,75	3.780,00	0000051346	155.473,05	1.080,83	0000051424	97.347,08	752,85
0000051260	2.482.341,69	26.360,57	0000051347	129.826,60	926,95	0000051425	79.182,05	585,59
0000051261	174.347,98	2.126,63	0000051348	95.313,43	719,87	0000051426	75.748,61	750,47
0000051262	114.422,65	1.006,16	0000051349	141.404,34	996,42	0000051427	395.621,67	3.856,58
0000051263	239.768,04	1.946,25	0000051350	60.575,96	390,29	0000051428	235.659,99	2.416,92
0000051265	217.310,13	1.777,82	0000051351	60.854,96	513,12	0000051430	349.660,43	3.442,92
0000051266	318.233,57	2.534,74	0000051352	28.232,05	260,92	0000051431	308.639,06	4.147,64
0000051267	159.407,01	1.343,54	0000051353	68.668,84	560,00	0000051433	136.234,35	1.522,09
0000051268	213.904,75	1.752,28	0000051354	37.899,50	291,23	0000051434	118.805,24	1.008,81
0000051269	51.976,46	383,54	0000051355	50.133,10	348,52	0000051435	46.914,31	521,27
0000051270	381.966,02	4.306,62	0000051356	148.815,01	1.040,88	0000051436	41.353,58	468,70
0000051271	81.139,96	553,69	0000051357	35.675,21	277,12	0000051437	65.583,25	648,87
0000051272	60.379,92	427,93	0000051358	38.863,36	303,44	0000051438	49.568,36	502,44
0000051273	186.350,86	2.252,66	0000051359	35.646,35	290,58	0000051439	176.319,65	1.882,86
0000051274	57.993,23	904,91	0000051360	26.749,19	252,50	0000051440	120.498,21	1.380,46
0000051275	49.274,01	394,36	0000051361	26.749,19	254,99	0000051441	314.939,26	3.130,43
0000051276	213.180,82	2.534,38	0000051362	73.923,18	443,68	0000051443	167.092,55	1.799,81
0000051277	396.177,56	4.455,84	0000051363	88.310,28	501,23	0000051445	232.860,35	2.391,72
0000051278	184.593,67	1.532,44	0000051364	76.403,26	453,60	0000051446	237.181,80	2.430,62
0000051279	55.155,36	682,07	0000051365	83.439,43	481,75	0000051447	277.743,55	2.795,67
0000051280	50.063,40	398,31	0000051366	68.634,06	363,28	0000051448	193.689,52	2.039,19

0000051449	80.664,91	599,56	0000051541	71.929,36	727,56	0000051626	32.990,56	493,92
0000051450	165.568,91	1.786,10	0000051542	103.411,89	1.226,69	0000051627	140.854,47	1.563,67
0000051452	52.936,76	563,42	0000051544	38.908,98	529,43	0000051628	170.274,41	1.828,45
0000051453	42.556,74	467,64	0000051545	101.168,55	1.657,99	0000051629	65.985,61	691,89
0000051454	119.689,87	1.013,15	0000051546	103.153,65	1.224,36	0000051630	132.673,18	1.490,04
0000051455	67.717,86	551,49	0000051547	42.552,30	551,29	0000051632	151.858,30	1.662,70
0000051456	94.010,65	723,40	0000051549	27.723,70	462,32	0000051633	132.413,29	1.487,70
0000051457	101.276,66	789,57	0000051550	58.890,40	649,32	0000051634	220.031,77	2.276,27
0000051458	84.658,42	699,04	0000051551	38.501,08	526,99	0000051635	188.506,17	1.992,54
0000051459	79.690,84	653,33	0000051552	100.019,85	1.196,16	0000051637	213.939,44	3.011,24
0000051460	116.253,54	926,64	0000051553	52.143,39	608,84	0000051638	42.671,81	537,76
0000051461	78.737,19	582,25	0000051554	94.390,06	1.145,49	0000051639	158.985,40	1.726,85
0000051462	147.092,48	930,79	0000051555	39.613,22	533,66	0000051640	53.607,90	617,63
0000051463	263.713,87	2.669,40	0000051556	39.552,40	533,29	0000051641	68.436,50	706,60
0000051464	140.010,38	454,87	0000051557	27.096,38	458,56	0000051642	69.177,93	711,05
0000051465	160.588,39	896,30	0000051558	105.176,49	1.242,57	0000051643	43.227,88	542,85
0000051466	382.832,00	3.741,47	0000051559	67.479,01	700,85	0000051644	250.704,72	2.552,32
0000051467	205.152,03	2.142,35	0000051560	31.257,71	483,53	0000051645	318.236,67	3.160,11
0000051468	207.578,33	2.164,18	0000051561	31.257,71	483,53	0000051646	50.642,18	599,83
0000051469	259.875,09	2.634,86	0000051562	223.228,12	2.305,03	0000051647	94.298,81	861,77
0000051470	310.809,50	3.093,27	0000051563	53.817,51	780,34	0000051648	171.595,16	1.840,34
0000051471	253.602,59	2.578,40	0000051564	134.480,69	1.506,31	0000051649	211.251,06	2.197,24
0000051472	69.863,12	715,16	0000051565	134.188,65	1.503,68	0000051650	129.799,37	1.464,17
0000051473	405.275,08	3.943,46	0000051566	47.309,44	837,01	0000051651	77.357,33	1.043,28
0000051474	85.566,67	707,61	0000051567	26.427,31	454,54	0000051652	96.095,83	872,55
0000051475	210.393,94	2.189,53	0000051568	26.056,60	452,32	0000051653	48.644,32	587,85
0000051476	255.174,43	2.592,55	0000051569	22.349,45	430,08	0000051654	56.058,62	632,33
0000051477	283.947,49	2.851,51	0000051570	24.573,74	443,42	0000051655	110.421,97	1.289,78
0000051478	248.766,64	2.534,88	0000051571	22.720,16	432,30	0000051656	106.776,26	1.256,97
0000051479	183.596,78	1.948,35	0000051572	37.759,65	522,54	0000051658	190.481,76	2.010,32
0000051480	200.399,47	1.796,92	0000051573	35.906,07	511,42	0000051659	119.592,20	1.372,31
0000051481	145.702,30	1.621,40	0000051574	152.183,15	1.665,63	0000051660	83.113,40	794,66
0000051482	155.600,39	1.696,38	0000051577	121.091,29	1.385,80	0000051661	44.644,65	563,85
0000051483	95.556,24	869,32	0000051578	83.424,04	1.046,80	0000051662	203.442,06	2.126,96
0000051484	260.690,66	2.642,20	0000051579	118.104,66	1.861,23	0000051663	141.002,25	1.565,00
0000051485	129.874,54	1.423,04	0000051580	58.519,69	647,10	0000051664	201.378,33	2.108,38
0000051486	82.984,65	641,84	0000051581	39.613,22	533,66	0000051665	250.315,39	2.548,82
0000051487	174.920,23	1.870,26	0000051582	175.861,76	1.878,74	0000051667	227.565,22	3.174,75
0000051488	314.424,00	3.125,80	0000051583	44.958,58	565,73	0000051669	118.333,13	1.005,98
0000051489	47.112,98	820,87	0000051584	145.310,09	1.603,77	0000051670	123.339,41	1.406,03
0000051500	108.998,61	1.276,97	0000051585	91.795,24	1.122,14	0000051671	108.722,33	1.274,48
0000051501	111.376,45	1.298,37	0000051586	37.400,03	666,88	0000051672	75.266,47	973,38
0000051502	36.880,59	517,26	0000051587	73.733,20	738,38	0000051673	134.406,25	1.505,64
0000051503	441.450,78	4.269,04	0000051588	78.173,79	765,02	0000051674	80.213,54	777,26
0000051504	100.727,91	1.202,53	0000051589	56.295,40	633,75	0000051675	72.934,28	952,39
0000051505	259.913,36	2.635,20	0000051590	41.466,80	544,78	0000051676	75.778,28	977,98
0000051506	51.105,39	602,61	0000051591	173.174,94	1.854,55	0000051677	78.206,06	999,83
0000051507	44.061,80	560,35	0000051592	160.110,41	1.736,97	0000051678	37.427,41	520,54
0000051508	150.678,05	1.652,08	0000051594	79.030,71	770,16	0000051679	92.282,98	849,68
0000051509	127.289,64	1.441,59	0000051595	93.384,05	1.136,44	0000051680	90.577,44	1.111,18
0000051510	219.666,72	2.272,98	0000051596	103.348,87	1.226,12	0000051681	101.939,25	1.213,43
0000051511	48.881,10	589,27	0000051597	75.519,30	749,10	0000051682	100.804,86	900,81
0000051512	37.388,93	520,31	0000051598	51.476,10	604,84	0000051683	83.536,37	797,20
0000051513	237.630,50	2.434,65	0000051599	37.759,65	522,54	0000051685	85.574,70	809,43
0000051514	122.659,41	1.399,91	0000051600	52.958,96	613,73	0000051686	87.045,30	818,25
0000051515	272.015,98	2.744,12	0000051601	37.759,65	522,54	0000051687	53.662,78	550,46
0000051516	139.723,42	1.553,49	0000051602	63.709,70	678,24	0000051688	68.481,22	661,60
0000051517	139.152,98	1.548,36	0000051603	135.052,41	1.511,45	0000051689	39.775,28	346,87
0000051518	93.970,11	1.141,71	0000051605	106.454,13	1.254,07	0000051690	149.286,20	1.267,64
0000051519	74.407,15	742,42	0000051606	112.590,79	1.309,30	0000051691	71.603,48	579,10
0000051520	47.935,44	727,40	0000051607	38.678,67	639,98	0000051692	57.241,06	434,20
0000051521	104.327,56	1.234,93	0000051608	143.834,65	1.590,49	0000051693	34.627,44	312,13
0000051522	84.860,42	1.059,72	0000051609	211.365,04	2.198,27	0000051694	443.863,72	3.476,97
0000051524	71.123,99	936,10	0000051610	42.976,30	686,44	0000051695	42.900,82	362,49
0000051525	207.555,98	2.163,98	0000051611	170.747,90	1.832,71	0000051696	35.486,52	322,86
0000051527	202.673,46	2.120,04	0000051612	374.130,56	3.663,16	0000051697	84.329,88	780,46
0000051528	46.498,66	574,97	0000051613	92.593,20	1.129,32	0000051698	47.999,81	387,99
0000051529	37.653,40	521,90	0000051615	172.558,01	1.849,00	0000051699	45.371,51	374,85
0000051530	74.812,61	969,29	0000051616	227.327,44	2.341,93	0000051700	40.181,50	348,90
0000051531	198.334,72	2.080,99	0000051617	76.962,94	988,65	0000051701	105.241,56	937,30
0000051533	118.480,41	1.362,30	0000051618	66.212,21	693,25	0000051702	84.507,47	557,90
0000051534	494.624,76	4.747,60	0000051619	66.252,36	892,25	0000051703	127.881,30	1.107,10
0000051535	185.264,24	1.963,36	0000051620	54.641,57	623,83	0000051704	61.757,04	456,78
0000051536	25.552,69	449,30	0000051621	166.316,51	1.792,83	0000051707	47.184,24	383,91
0000051537	24.440,55	442,62	0000051622	44.991,18	565,93	0000051708	75.823,44	716,67
0000051538	20.733,40	420,38	0000051623	23.860,43	439,14	0000051709	207.327,77	1.702,95
0000051539	23.328,40	435,95	0000051624	21.265,42	423,57	0000051710	171.996,20	1.437,96
0000051540	92.256,96	1.126,29	0000051625	54.533,25	623,18	0000051711	47.693,48	386,46

0000051712	31.011,31	303,05	0000051796	105.466,69	938,99	0000051880	400.193,79	4.872,16
0000051713	36.977,82	332,88	0000051797	29.390,82	294,94	0000051881	469.611,09	5.653,10
0000051714	19.324,60	244,61	0000051798	101.506,37	1.511,93	0000051882	94.980,48	1.082,33
0000051715	19.998,19	247,98	0000051799	352.462,45	5.628,68	0000051883	132.641,22	1.364,79
0000051717	29.719,35	296,59	0000051800	114.806,13	2.182,66	0000051884	353.109,29	4.342,46
0000051718	23.787,91	266,93	0000051801	58.399,82	807,98	0000051885	32.069,44	806,59
0000051719	21.192,90	253,95	0000051802	39.505,63	666,27	0000051886	13.393,24	470,43
0000051720	18.597,90	240,98	0000051803	310.513,79	3.863,26	0000051888	99.876,91	1.794,13
0000051721	110.976,52	980,31	0000051804	132.270,51	1.858,02	0000051891	231.042,86	2.969,21
0000051722	161.972,19	1.362,78	0000051805	282.620,95	3.549,47	0000051892	136.216,95	1.902,42
0000051723	85.019,59	573,09	0000051806	56.635,03	635,79	0000051894	502.990,90	6.028,63
0000051724	105.015,84	935,61	0000051807	31.024,63	602,66	0000051895	119.459,10	1.713,89
0000051725	177.426,99	1.478,69	0000051808	302.923,25	3.777,87	0000051896	78.322,23	957,40
0000051726	199.436,34	1.643,76	0000051811	93.708,01	1.361,34	0000051897	110.511,09	1.613,23
0000051727	108.099,77	958,74	0000051812	43.736,97	698,01	0000051898	124.317,52	1.768,55
0000051728	40.649,90	351,24	0000051813	46.331,97	717,47	0000051899	74.140,57	1.204,06
0000051729	98.235,05	884,75	0000051814	125.648,69	1.783,53	0000051900	44.454,72	703,39
0000051730	95.858,34	866,93	0000051815	121.612,86	1.282,08	0000051901	68.657,00	884,91
0000051731	74.009,23	703,06	0000051816	260.438,72	3.299,92	0000051902	68.180,47	881,33
0000051732	46.581,34	380,90	0000051817	148.963,77	1.487,21	0000051903	66.989,15	872,40
0000051733	31.382,02	304,90	0000051818	45.749,63	713,10	0000051904	66.750,89	870,61
0000051734	48.741,24	391,70	0000051819	45.749,63	713,10	0000051905	111.951,48	1.629,43
0000051735	50.594,82	400,96	0000051820	49.456,78	740,91	0000051906	66.512,62	868,82
0000051736	39.697,57	346,48	0000051821	137.157,13	1.913,00	0000051907	76.642,57	944,80
0000051737	36.361,14	323,74	0000051822	138.902,78	1.932,64	0000051908	98.588,90	1.479,11
0000051738	62.086,98	458,42	0000051823	86.817,88	1.346,68	0000051909	43.263,40	694,46
0000051739	130.562,74	1.127,21	0000051824	88.438,82	1.622,56	0000051910	42.040,04	685,28
0000051740	266.242,82	2.144,81	0000051825	200.775,58	2.628,71	0000051911	66.989,15	872,40
0000051741	45.194,10	373,96	0000051826	185.762,00	2.459,80	0000051912	44.476,64	703,55
0000051742	53.931,25	417,65	0000051827	378.883,11	6.011,78	0000051913	64.252,80	1.096,25
0000051743	97.137,81	876,52	0000051829	173.716,65	3.036,86	0000051915	386.694,67	4.720,30
0000051744	139.213,88	1.192,09	0000051830	102.210,77	1.519,85	0000051916	295.558,97	3.695,02
0000051746	44.339,98	369,69	0000051831	102.234,90	1.520,12	0000051918	162.720,21	1.590,38
0000051748	96.702,79	873,26	0000051832	190.559,32	2.513,77	0000051919	198.229,81	2.600,07
0000051749	36.443,27	330,21	0000051833	202.230,11	3.329,43	0000051920	165.701,29	2.234,12
0000051750	89.827,92	821,70	0000051834	160.671,29	2.177,53	0000051921	89.689,34	1.042,65
0000051751	67.414,49	653,60	0000051835	26.018,42	686,26	0000051922	100.170,29	1.496,90
0000051752	62.262,77	614,96	0000051836	70.163,80	1.149,44	0000051923	475.995,04	5.724,92
0000051753	64.158,59	629,18	0000051837	62.843,73	841,31	0000051925	160.430,03	2.174,82
0000051754	48.574,76	390,86	0000051838	99.981,63	1.494,77	0000051926	359.273,84	4.411,81
0000051755	76.413,03	721,09	0000051839	62.956,43	842,15	0000051927	299.617,60	3.740,68
0000051756	229.152,45	1.866,63	0000051841	32.644,74	811,77	0000051928	544.829,44	6.499,31
0000051758	88.348,39	810,60	0000051842	48.770,84	735,76	0000051929	106.796,99	1.571,45
0000051759	35.459,89	325,29	0000051843	33.942,24	624,55	0000051930	74.915,50	931,85
0000051760	36.572,03	330,85	0000051844	44.322,26	702,40	0000051931	61.569,76	831,75
0000051761	57.727,20	412,50	0000051845	33.942,24	597,90	0000051932	548.283,62	6.538,17
0000051762	8.950,44	81,67	0000051846	220.154,36	2.846,72	0000051933	334.814,84	4.136,65
0000051763	52.448,39	410,23	0000051847	82.606,53	1.299,30	0000051934	163.202,75	1.986,79
0000051764	43.180,52	360,04	0000051848	175.926,43	2.349,15	0000051935	317.149,87	3.937,92
0000051765	64.770,79	465,79	0000051849	143.167,87	1.980,62	0000051936	372.220,01	4.557,46
0000051766	51.706,96	406,52	0000051850	109.562,92	1.191,70	0000051937	153.600,30	2.097,98
0000051767	28.633,84	291,16	0000051851	205.461,08	3.377,90	0000051938	251.902,66	3.203,88
0000051768	28.263,13	289,31	0000051852	171.360,58	2.297,79	0000051939	118.445,28	1.258,32
0000051769	103.302,90	922,76	0000051853	216.903,71	2.810,15	0000051940	328.186,04	4.062,07
0000051770	148.585,55	1.262,38	0000051854	66.462,31	868,45	0000051941	152.014,48	2.722,18
0000051771	49.853,39	397,26	0000051855	114.793,39	1.661,41	0000051942	169.095,26	2.969,85
0000051772	129.811,50	1.121,58	0000051856	64.545,84	854,07	0000051943	88.097,86	1.617,45
0000051773	199.132,53	1.641,48	0000051857	47.122,23	723,40	0000051944	298.303,45	3.725,89
0000051774	97.175,10	876,80	0000051858	247.702,51	3.156,63	0000051945	116.036,97	1.562,30
0000051775	150.594,83	1.277,45	0000051859	143.861,54	1.448,94	0000051946	723.909,07	11.014,65
0000051776	61.279,71	939,42	0000051860	177.910,26	2.371,47	0000051947	72.285,42	1.380,26
0000051777	313.794,67	2.501,45	0000051861	92.427,89	1.063,19	0000051948	279.415,18	4.569,49
0000051778	41.172,00	333,01	0000051862	72.780,00	915,83	0000051949	167.375,36	2.944,91
0000051779	63.235,42	464,17	0000051863	161.776,75	2.189,97	0000051950	130.783,21	1.841,29
0000051780	71.532,45	459,28	0000051864	151.759,41	1.508,18	0000051951	198.253,33	2.600,33
0000051781	45.348,87	366,76	0000051865	444.075,83	5.365,83	0000051952	1.342.769,77	15.476,14
0000051782	200.476,01	1.651,56	0000051866	93.202,58	1.418,51	0000051953	284.606,97	3.571,81
0000051783	34.574,16	320,86	0000051867	284.287,05	3.568,21	0000051954	201.566,82	2.637,61
0000051784	24.416,57	270,07	0000051868	102.739,09	1.140,52	0000051955	131.496,31	1.849,31
0000051785	28.735,96	291,67	0000051869	82.949,88	992,10	0000051956	127.353,09	1.325,13
0000051786	47.864,41	387,31	0000051871	166.997,03	2.248,70	0000051957	68.038,70	880,27
0000051787	144.638,28	1.232,78	0000051872	126.913,90	1.797,76	0000051958	236.924,22	3.953,37
0000051788	135.707,97	1.165,80	0000051873	554.775,63	6.611,21	0000051959	300.131,12	3.746,46
0000051790	143.877,51	1.227,07	0000051874	215.197,56	2.790,95	0000051960	322.100,46	3.993,61
0000051791	63.049,67	620,86	0000051875	87.604,16	1.027,01	0000051962	381.882,79	4.666,16
0000051792	61.280,50	607,59	0000051877	271.873,90	3.428,56	0000051963	95.958,89	1.735,36
0000051794	36.725,20	331,04	0000051878	83.645,43	997,32	0000051964	291.496,68	3.649,32
0000051795	148.218,81	1.259,63	0000051879	83.645,43	997,32	0000051965	417.020,57	6.564,77

0000051966	367.582,63	5.847,92	0000052047	53.058,49	995,50	0000052131	599.116,38	9.205,16
0000051967	119.177,83	1.710,73	0000052048	308.607,47	4.992,78	0000052132	153.879,79	1.902,89
0000051968	147.056,56	2.650,29	0000052049	51.760,24	983,81	0000052133	244.742,12	3.123,33
0000051969	458.588,60	5.529,10	0000052050	266.193,89	4.377,78	0000052134	3.622.761,90	53.048,02
0000051970	817.989,24	12.378,81	0000052051	46.100,00	932,87	0000052135	132.815,97	1.713,31
0000051971	233.362,47	3.901,73	0000052052	56.407,86	1.025,64	0000052136	225.783,17	3.791,83
0000051972	217.556,40	3.672,54	0000052053	51.901,60	985,08	0000052137	306.733,54	3.820,73
0000051973	119.131,58	2.245,38	0000052054	24.354,72	737,16	0000052138	1.427.157,93	21.211,76
0000051974	151.939,85	2.721,10	0000052055	60.029,72	820,20	0000052139	75.835,63	1.200,49
0000051975	349.580,22	5.586,88	0000052056	60.000,06	819,98	0000052141	327.894,01	3.569,93
0000051976	3.448.503,13	50.521,27	0000052057	41.280,44	679,58	0000052142	636.845,37	9.752,23
0000051977	131.338,02	1.700,01	0000052058	93.335,81	1.357,99	0000052144	106.462,52	1.567,68
0000051978	161.044,94	1.967,37	0000052059	64.420,04	853,13	0000052146	542.972,13	6.478,42
0000051979	169.691,25	2.279,01	0000052060	64.420,04	853,13	0000052148	158.147,33	2.149,14
0000051980	303.608,96	4.920,30	0000052061	64.420,04	853,13	0000052149	99.499,00	1.788,47
0000051981	210.777,72	3.574,25	0000052062	89.636,80	1.378,39	0000052150	278.390,96	3.501,88
0000051982	147.963,60	2.034,57	0000052063	643.863,42	9.853,99	0000052151	350.716,32	4.696,78
0000051983	238.329,39	3.973,75	0000052064	81.819,23	983,62	0000052153	130.592,44	2.254,87
0000051984	196.612,83	1.928,52	0000052065	170.420,11	2.989,06	0000052154	121.679,04	1.080,88
0000051985	138.615,94	2.527,90	0000052066	114.246,06	2.174,54	0000052155	513.323,08	6.144,86
0000051986	120.403,12	9.513,82	0000052067	140.809,90	2.559,71	0000052156	684.632,27	10.445,14
0000051987	629.646,62	1.342,33	0000052068	64.111,91	850,82	0000052157	377.134,76	4.328,99
0000051988	508.750,11	7.894,85	0000052069	77.672,66	952,52	0000052158	577.927,78	6.063,50
0000051989	52.188,68	987,67	0000052070	322.943,23	5.200,65	0000052159	1.259.372,56	18.778,87
0000051990	86.077,49	1.292,67	0000052072	179.226,31	3.116,75	0000052160	415.702,40	6.545,65
0000051992	43.208,42	694,04	0000052073	256.107,17	4.231,52	0000052164	62.587,56	1.081,26
0000051993	145.580,43	2.628,89	0000052074	117.777,03	1.577,96	0000052165	62.587,56	1.081,26
0000051994	94.571,08	1.889,25	0000052075	88.270,85	1.032,01	0000052166	377.880,40	4.621,13
0000051995	97.970,26	1.938,54	0000052076	128.476,78	2.380,88	0000052167	36.776,25	645,80
0000051996	47.744,30	947,67	0000052077	618.759,81	9.489,99	0000052168	46.070,03	715,51
0000051997	38.271,70	862,42	0000052079	210.975,13	3.577,11	0000052169	56.980,59	1.011,01
0000051998	46.969,81	940,70	0000052080	511.746,32	7.938,29	0000052170	52.251,48	761,87
0000051999	29.493,08	783,41	0000052081	393.011,86	6.216,64	0000052171	35.823,20	638,65
0000052000	42.620,75	901,56	0000052082	638.795,87	9.780,51	0000052172	35.346,67	635,08
0000052001	386.669,68	6.124,68	0000052083	220.485,15	3.715,00	0000052173	871.892,85	13.160,42
0000052002	278.214,76	4.552,08	0000052084	55.243,57	1.015,16	0000052174	108.208,34	1.181,54
0000052003	80.511,41	1.242,57	0000052085	156.693,66	2.790,03	0000052176	106.604,60	1.569,28
0000052004	74.096,66	1.184,84	0000052086	106.461,79	1.567,68	0000052177	66.138,95	866,02
0000052005	1.066.974,90	16.279,11	0000052088	60.712,89	825,33	0000052178	224.961,08	3.779,91
0000052007	66.034,25	1.112,28	0000052089	42.913,84	691,83	0000052179	267.700,59	3.381,61
0000052008	126.385,16	1.655,44	0000052090	44.575,85	919,15	0000052180	267.700,59	3.381,61
0000052009	249.156,52	4.130,74	0000052091	44.575,85	919,15	0000052181	267.700,59	3.381,61
0000052010	63.916,79	849,36	0000052092	32.389,65	809,48	0000052182	267.700,59	3.381,61
0000052011	81.095,15	1.247,83	0000052093	35.353,25	836,15	0000052183	526.459,63	8.151,63
0000052012	49.047,18	959,39	0000052094	35.353,25	836,15	0000052184	309.220,67	3.848,71
0000052013	78.135,76	1.221,19	0000052095	50.724,24	974,49	0000052185	217.585,24	3.672,96
0000052014	81.002,09	1.246,99	0000052096	87.614,59	1.306,50	0000052186	304.024,74	2.832,50
0000052015	57.078,00	1.031,67	0000052097	87.614,59	1.306,50	0000052187	181.273,13	1.757,77
0000052016	58.541,68	1.044,85	0000052098	35.353,25	836,15	0000052188	387.723,32	6.139,96
0000052017	62.118,36	1.077,04	0000052099	51.815,73	758,60	0000052189	423.904,16	5.138,90
0000052018	112.262,12	1.632,93	0000052100	45.142,86	708,55	0000052190	1.485.763,39	22.061,54
0000052019	76.140,85	1.203,24	0000052101	64.420,04	853,13	0000052191	215.537,85	1.979,33
0000052020	53.897,95	774,21	0000052102	64.420,04	853,13	0000052192	174.701,00	3.051,13
0000052021	74.714,07	1.190,40	0000052103	51.815,73	758,60	0000052193	289.824,50	4.720,43
0000052022	58.975,49	812,30	0000052104	45.142,86	708,55	0000052194	344.125,30	4.241,39
0000052023	135.342,77	1.892,59	0000052105	64.420,04	853,13	0000052195	47.948,76	729,60
0000052024	279.670,62	4.573,19	0000052106	62.195,75	836,45	0000052196	47.948,76	729,60
0000052026	101.830,85	1.994,52	0000052107	64.420,04	853,13	0000052197	47.948,76	729,60
0000052027	100.028,29	1.968,38	0000052108	39.840,39	876,53	0000052198	47.948,76	729,60
0000052028	119.856,36	2.255,89	0000052109	129.068,09	1.822,00	0000052199	47.948,76	729,60
0000052029	87.962,83	1.309,64	0000052110	53.471,75	771,02	0000052200	47.948,76	729,60
0000052030	144.680,99	2.615,84	0000052111	63.147,41	1.086,30	0000052201	53.032,22	415,76
0000052031	50.815,96	975,31	0000052112	72.748,92	915,60	0000052202	304.887,52	2.915,54
0000052032	304.835,66	4.938,09	0000052113	72.748,92	915,60	0000052203	44.401,44	702,99
0000052033	149.648,60	2.687,87	0000052114	116.154,39	1.676,72	0000052204	44.401,44	702,99
0000052034	37.103,31	648,25	0000052115	64.995,73	1.102,93	0000052205	54.393,87	777,93
0000052035	37.103,31	648,25	0000052116	162.212,42	2.870,05	0000052206	49.962,16	744,70
0000052036	37.474,03	651,04	0000052118	173.456,75	2.321,37	0000052207	316.013,40	2.969,13
0000052037	37.474,03	651,04	0000052119	229.961,78	3.852,42	0000052208	139.170,37	1.935,65
0000052038	46.556,54	936,98	0000052120	280.357,18	3.524,00	0000052209	414.803,44	6.532,62
0000052039	125.510,32	2.337,87	0000052121	154.927,25	2.764,42	0000052210	239.598,73	3.992,15
0000052040	250.442,74	4.149,39	0000052122	399.574,48	6.311,80	0000052211	145.582,21	1.210,62
0000052041	126.836,68	2.357,10	0000052125	143.571,01	1.985,15	0000052212	60.105,62	1.058,92
0000052042	426.051,37	6.695,71	0000052126	370.448,56	4.537,53	0000052213	181.257,41	1.481,93
0000052043	168.743,38	2.964,75	0000052127	412.424,76	6.498,13	0000052214	111.858,25	1.208,92
0000052044	144.832,27	2.618,04	0000052128	358.855,04	4.407,10	0000052215	718.473,69	10.935,84
0000052045	282.942,08	3.553,08	0000052129	136.664,62	2.345,95	0000052216	61.667,43	709,18
0000052046	157.394,77	2.800,19	0000052130	162.642,19	2.735,61	0000052217	61.667,43	709,18

0000052218	61.667,43	710,21	0000052314	520.106,68	8.059,52	0000052396	116.277,40	1.020,07
0000052219	74.385,31	927,87	0000052315	267.454,35	4.396,06	0000052397	39.047,16	343,23
0000052220	404.202,90	6.378,91	0000052316	60.300,01	822,23	0000052398	122.046,29	1.063,34
0000052221	234.883,53	3.012,42	0000052317	91.569,75	1.342,10	0000052399	93.525,10	849,43
0000052222	105.762,14	1.559,80	0000052318	195.800,35	3.357,08	0000052400	96.617,75	872,62
0000052223	148.462,83	2.670,68	0000052319	98.198,77	1.094,84	0000052401	53.027,78	413,13
0000052224	314.845,54	3.774,60	0000052320	52.771,76	992,92	0000052402	353.652,96	2.800,39
0000052225	610.899,91	2.129,14	0000052321	114.766,51	1.661,10	0000052403	65.713,18	640,84
0000052226	202.259,41	2.645,40	0000052322	129.461,65	1.826,42	0000052404	245.431,68	1.988,73
0000052227	327.915,11	1.174,64	0000052323	127.794,97	2.371,00	0000052405	10.158,03	71,11
0000052230	46.775,34	938,95	0000052324	228.870,40	3.836,59	0000052406	32.374,30	215,51
0000052231	208.433,26	3.422,48	0000052325	122.402,53	1.275,01	0000052407	29.168,83	205,90
0000052232	481.021,65	7.492,78	0000052326	479.625,13	7.472,53	0000052408	29.910,26	208,12
0000052233	620.470,59	1.352,86	0000052327	189.692,85	2.504,02	0000052409	8.311,12	58,18
0000052234	151.930,97	2.079,20	0000052328	88.485,09	1.314,34	0000052410	31.393,12	212,57
0000052235	512.079,26	7.943,12	0000052329	216.285,91	1.759,89	0000052411	8.311,12	58,18
0000052236	815.316,63	12.340,06	0000052330	350.316,85	4.311,04	0000052412	20.271,67	179,21
0000052237	281.479,94	3.536,63	0000052331	174.665,20	1.544,14	0000052413	8.311,12	58,18
0000052238	585.434,09	6.956,11	0000052332	321.821,04	3.990,47	0000052414	31.393,12	212,57
0000052239	100.130,04	1.120,96	0000052333	190.921,16	2.365,28	0000052415	8.311,12	58,18
0000052240	101.983,61	1.996,73	0000052334	136.855,43	1.909,60	0000052416	23.978,82	190,33
0000052241	468.104,65	7.305,49	0000052335	499.725,97	7.764,00	0000052417	8.311,12	58,18
0000052242	231.773,06	2.977,43	0000052336	269.268,80	3.399,25	0000052418	31.393,12	212,57
0000052243	256.655,93	3.257,36	0000052338	251.283,95	3.196,92	0000052419	8.311,12	58,18
0000052244	469.611,59	7.327,34	0000052339	109.491,88	638,66	0000052420	31.970,28	214,30
0000052245	244.717,69	3.123,05	0000052340	288.744,77	3.520,97	0000052423	8.311,12	58,18
0000052246	568.859,72	5.715,39	0000052341	243.517,55	2.077,44	0000052424	29.168,83	205,90
0000052248	197.165,39	2.309,69	0000052342	270.669,88	3.303,23	0000052425	8.311,12	58,18
0000052249	165.657,63	2.233,63	0000052343	227.494,91	2.929,30	0000052426	25.461,68	194,78
0000052250	390.420,12	4.762,21	0000052344	728.026,44	8.194,37	0000052427	8.311,12	58,18
0000052251	127.490,43	1.021,16	0000052345	108.834,07	1.594,36	0000052428	31.393,12	212,57
0000052252	127.490,43	1.070,99	0000052346	106.800,98	1.390,18	0000052429	8.311,12	58,18
0000052253	169.560,13	2.277,53	0000052347	913.701,13	13.766,64	0000052430	26.944,54	199,22
0000052254	135.995,62	1.741,93	0000052348	236.030,73	2.539,88	0000052431	6.925,93	48,48
0000052255	148.468,01	2.670,76	0000052349	763.694,42	11.591,54	0000052432	29.457,41	206,76
0000052256	70.617,87	899,61	0000052351	279.680,33	4.573,33	0000052433	180.192,78	1.917,72
0000052257	344.218,82	5.459,26	0000052352	241.837,86	3.090,66	0000052434	48.349,89	586,08
0000052258	414.650,54	6.530,40	0000052353	443.084,57	3.693,11	0000052435	142.745,24	1.149,37
0000052259	312.661,67	3.887,42	0000052354	283.403,50	4.627,32	0000052436	421.805,42	4.092,23
0000052260	261.409,53	3.310,84	0000052355	121.356,24	1.735,24	0000052437	126.108,03	1.430,95
0000052261	811.897,61	12.290,49	0000052356	121.356,24	1.735,24	0000052438	133.206,09	1.095,22
0000052270	129.052,50	1.679,44	0000052357	121.356,24	1.735,24	0000052439	30.262,94	477,56
0000052271	101.950,61	1.090,92	0000052358	121.356,24	1.735,24	0000052440	46.635,86	575,80
0000052272	154.590,35	1.529,41	0000052359	26.439,31	280,19	0000052441	169.269,78	1.756,96
0000052273	278.322,49	4.553,65	0000052360	30.300,95	288,74	0000052442	81.458,10	784,73
0000052274	465.571,63	7.279,55	0000052361	28.076,66	272,07	0000052443	231.610,52	2.380,47
0000052275	130.575,44	1.838,95	0000052362	39.824,11	347,11	0000052444	133.792,58	1.056,82
0000052276	236.666,22	3.032,47	0000052363	51.180,50	634,38	0000052445	35.993,53	511,94
0000052277	147.713,26	1.477,83	0000052364	48.787,87	385,58	0000052446	110.983,63	961,88
0000052278	106.813,63	1.479,29	0000052365	51.012,16	403,05	0000052447	92.416,80	850,48
0000052279	62.883,91	777,70	0000052366	223.561,07	1.824,70	0000052448	118.429,00	1.361,84
0000052280	86.915,30	1.021,84	0000052367	247.693,04	2.005,69	0000052449	205.458,04	2.145,10
0000052281	291.151,69	3.645,44	0000052368	55.075,83	423,37	0000052450	78.915,67	769,47
0000052282	60.403,82	1.061,60	0000052369	57.418,11	435,08	0000052451	80.124,16	776,72
0000052283	33.166,04	618,73	0000052371	64.679,77	462,96	0000052452	253.758,11	2.579,80
0000052286	36.502,47	643,75	0000052372	26.593,80	261,40	0000052453	283.869,71	2.850,81
0000052287	33.166,04	618,73	0000052373	34.008,10	318,03	0000052454	146.162,32	1.611,44
0000052288	36.502,47	643,75	0000052374	179.925,06	1.497,43	0000052455	153.222,63	1.674,98
0000052289	33.166,04	618,73	0000052375	66.435,67	385,48	0000052456	130.414,61	1.078,47
0000052290	25.751,74	536,76	0000052376	56.153,33	397,32	0000052457	123.004,55	1.560,51
0000052291	200.837,23	2.629,40	0000052377	53.929,04	380,27	0000052458	73.457,06	957,09
0000052292	510.421,61	7.919,08	0000052378	63.715,91	454,66	0000052459	50.102,02	596,59
0000052293	211.267,56	2.746,74	0000052379	62.849,21	462,24	0000052460	46.024,15	569,00
0000052294	96.947,62	1.460,64	0000052381	165.451,70	1.388,88	0000052461	123.912,03	1.039,45
0000052297	141.658,25	1.892,34	0000052382	68.362,50	468,30	0000052462	155.731,04	1.697,56
0000052298	173.081,71	1.391,42	0000052383	47.023,08	383,11	0000052463	57.334,29	639,99
0000052299	184.203,16	1.519,30	0000052384	157.188,47	1.326,90	0000052464	157.659,88	1.714,92
0000052300	147.873,83	1.395,52	0000052385	106.660,42	947,94	0000052465	163.593,60	1.768,32
0000052301	195.893,62	2.208,57	0000052386	42.789,83	361,94	0000052466	134.860,33	1.105,14
0000052302	711.549,11	10.835,43	0000052387	29.814,80	293,41	0000052467	75.501,54	748,99
0000052303	139.511,66	1.286,45	0000052388	30.926,95	302,09	0000052468	133.244,28	1.095,45
0000052304	97.847,29	993,95	0000052389	79.113,23	543,56	0000052469	94.222,71	1.143,98
0000052306	460.868,71	5.512,51	0000052390	54.275,33	359,11	0000052470	130.991,18	1.474,90
0000052307	237.550,56	2.799,59	0000052391	145.077,18	1.236,07	0000052471	113.514,61	1.317,61
0000052308	345.840,79	4.260,69	0000052392	62.060,34	419,93	0000052472	123.108,45	1.403,96
0000052309	194.292,52	1.827,17	0000052393	51.704,75	363,18	0000052473	353.708,82	3.479,36
0000052312	1.092.293,75	16.356,23	0000052394	62.986,47	414,82	0000052474	50.639,22	599,82
0000052313	138.012,51	1.405,07	0000052395	59.718,41	446,58	0000052475	58.053,52	644,30

0000052477	198.216,63	2.079,93	0000052557	45.693,39	411,24	0000052647	262.876,85	2.587,88
0000052478	308.500,41	3.072,48	0000052558	133.934,37	951,60	0000052648	115.644,10	841,85
0000052479	196.559,90	2.065,02	0000052559	51.774,30	458,64	0000052649	38.024,55	300,09
0000052480	87.777,30	1.085,98	0000052560	171.797,85	1.768,17	0000052650	26.903,10	255,60
0000052481	192.451,81	2.028,05	0000052561	44.225,65	620,02	0000052651	34.767,41	287,06
0000052482	233.772,05	2.399,93	0000052562	68.122,75	556,73	0000052652	38.896,95	303,58
0000052483	267.032,24	2.699,27	0000052563	58.283,64	571,69	0000052653	83.596,49	974,36
0000052484	93.892,99	859,34	0000052564	28.255,73	261,01	0000052654	113.045,33	826,26
0000052485	57.900,35	643,38	0000052565	187.344,19	1.272,06	0000052655	130.699,53	1.398,29
0000052486	87.492,64	1.083,41	0000052566	87.249,52	671,49	0000052656	16.956,10	152,60
0000052487	72.074,09	728,42	0000052567	22.704,63	238,81	0000052657	219.156,04	1.462,93
0000052488	66.142,65	692,84	0000052568	44.061,07	324,23	0000052658	59.648,35	505,88
0000052489	76.519,47	984,66	0000052569	27.378,89	257,51	0000052659	28.627,19	257,64
0000052490	158.745,92	1.724,69	0000052570	18.852,45	223,40	0000052660	55.448,06	480,68
0000052491	297.465,80	2.973,17	0000052571	27.182,81	256,72	0000052661	38.061,53	300,24
0000052492	228.520,23	2.352,66	0000052572	19.768,51	227,06	0000052662	134.043,34	952,25
0000052493	176.646,78	1.355,86	0000052573	56.882,18	375,52	0000052663	196.208,71	1.325,24
0000052495	276.332,03	2.782,97	0000052574	27.863,06	250,77	0000052664	27.683,74	258,72
0000052496	153.420,94	1.676,77	0000052576	47.985,02	339,93	0000052665	67.609,38	553,65
0000052497	184.997,86	1.960,96	0000052577	49.824,53	347,29	0000052666	69.359,08	564,14
0000052498	225.581,15	2.326,21	0000052578	46.428,02	333,70	0000052667	131.548,57	937,28
0000052499	97.695,23	1.101,25	0000052580	34.928,60	287,70	0000052668	63.203,40	527,21
0000052500	183.273,19	1.871,45	0000052581	27.143,58	256,56	0000052669	54.388,66	474,32
0000052501	120.284,43	869,70	0000052582	58.596,49	499,57	0000052670	33.161,60	280,64
0000052502	63.759,65	795,83	0000052585	40.871,88	311,48	0000052671	238.595,17	1.579,56
0000052503	75.173,18	599,03	0000052586	307.888,37	1.995,32	0000052672	41.001,22	311,99
0000052504	89.431,87	1.026,88	0000052588	31.220,17	409,31	0000052673	25.646,67	250,58
0000052505	135.212,57	959,27	0000052593	87.701,74	674,20	0000052674	17.589,68	327,53
0000052506	104.108,01	1.158,96	0000052594	62.847,21	399,38	0000052675	21.468,42	233,86
0000052507	30.150,37	402,89	0000052595	33.818,68	283,26	0000052676	86.325,45	665,94
0000052508	41.449,78	313,79	0000052596	103.997,12	771,97	0000052677	25.885,30	377,30
0000052509	32.912,23	279,64	0000052597	103.137,03	766,81	0000052678	35.558,30	290,22
0000052510	20.678,64	230,70	0000052598	18.243,46	220,96	0000052679	40.216,29	308,86
0000052511	19.195,78	337,16	0000052599	18.243,46	220,96	0000052680	25.387,69	249,54
0000052512	39.482,26	305,92	0000052600	141.555,20	997,32	0000052681	334.448,80	2.154,68
0000052513	19.463,65	225,84	0000052601	64.731,91	536,38	0000052682	23.724,53	242,89
0000052514	137.065,64	1.455,58	0000052602	100.038,28	1.122,33	0000052683	132.421,25	942,52
0000052515	136.027,30	964,15	0000052603	67.415,37	417,65	0000052684	36.042,06	438,24
0000052516	101.223,44	1.133,00	0000052604	63.191,03	527,14	0000052685	345.057,44	2.218,33
0000052517	71.868,38	868,81	0000052605	359.577,96	3.458,19	0000052686	44.611,22	489,66
0000052518	39.616,18	459,69	0000052606	106.328,22	1.178,94	0000052687	36.640,85	294,55
0000052519	221.509,52	1.477,05	0000052607	19.818,82	178,37	0000052688	42.813,10	319,24
0000052520	128.574,91	1.379,16	0000052608	339.993,30	2.187,95	0000052689	61.974,13	519,83
0000052521	137.025,99	970,15	0000052609	34.941,92	287,76	0000052690	507.248,07	3.191,48
0000052522	45.142,13	492,84	0000052610	17.889,03	219,55	0000052691	43.982,26	323,92
0000052523	270.288,71	1.769,72	0000052611	97.078,18	1.095,69	0000052692	160.162,11	1.108,96
0000052524	55.019,54	368,07	0000052612	43.472,80	321,88	0000052693	24.095,73	244,37
0000052525	463.363,42	2.928,17	0000052614	70.056,25	568,33	0000052694	174.186,26	1.193,11
0000052526	110.011,40	808,06	0000052615	66.369,07	620,20	0000052695	447.922,29	2.835,52
0000052527	293.359,61	1.908,15	0000052616	34.597,11	286,38	0000052696	105.462,78	780,77
0000052528	403.374,35	3.852,36	0000052617	18.656,36	222,62	0000052697	15.139,67	208,55
0000052529	22.461,33	202,15	0000052618	16.802,79	215,20	0000052698	35.044,01	288,17
0000052531	59.068,63	753,61	0000052619	82.656,11	965,89	0000052699	75.837,83	603,02
0000052532	41.372,72	313,48	0000052620	20.746,72	230,98	0000052701	49.165,20	442,98
0000052533	98.451,63	738,70	0000052621	19.634,57	226,53	0000052702	31.470,67	273,87
0000052534	77.723,87	614,33	0000052622	257.247,44	1.691,47	0000052703	197.158,69	1.330,94
0000052535	97.801,79	734,80	0000052624	161.727,97	1.677,54	0000052704	131.933,88	939,59
0000052536	84.183,30	653,09	0000052626	16.594,96	149,35	0000052705	903.778,46	5.570,66
0000052537	77.035,05	610,20	0000052627	62.867,14	525,19	0000052706	52.196,03	461,17
0000052538	113.097,69	826,58	0000052628	82.202,72	641,21	0000052707	49.125,98	442,75
0000052539	224.677,34	1.496,05	0000052629	20.699,66	186,30	0000052708	72.027,51	580,16
0000052540	111.062,97	814,37	0000052630	51.622,77	457,73	0000052709	32.220,39	276,87
0000052541	183.509,20	1.249,05	0000052631	163.523,51	1.693,70	0000052710	58.954,46	501,72
0000052542	47.432,28	337,72	0000052632	59.846,86	760,61	0000052711	23.873,75	243,49
0000052543	110.622,32	811,72	0000052633	424.378,11	2.694,26	0000052712	2.286.015,27	13.864,08
0000052544	47.827,41	339,30	0000052634	84.800,46	656,79	0000052713	188.386,95	1.560,89
0000052545	44.007,04	324,02	0000052635	79.562,34	625,36	0000052714	100.692,40	810,78
0000052546	52.173,13	356,68	0000052636	121.943,95	1.319,49	0000052715	98.302,95	639,50
0000052547	125.075,76	898,44	0000052637	60.626,22	511,75	0000052716	49.666,04	361,42
0000052548	331.670,05	3.207,02	0000052638	25.103,55	248,40	0000052717	155.231,94	1.312,23
0000052549	40.021,67	308,08	0000052639	22.508,54	238,02	0000052718	158.876,31	1.339,56
0000052550	35.977,11	291,90	0000052640	18.059,96	220,23	0000052719	287.530,07	2.304,47
0000052551	34.928,60	287,70	0000052641	30.293,56	269,16	0000052720	130.779,82	1.128,84
0000052552	40.100,85	308,39	0000052642	24.921,52	247,68	0000052721	110.921,46	979,90
0000052553	24.530,82	246,11	0000052643	27.372,97	257,48	0000052722	100.692,40	810,78
0000052554	13.780,08	203,11	0000052644	34.215,29	284,85	0000052724	136.459,17	1.171,43
0000052555	64.785,82	407,13	0000052645	17.371,80	217,48	0000052725	101.518,19	909,38
0000052556	81.478,51	636,86	0000052646	63.422,06	528,52	0000052726	116.177,36	728,88

0000052727	133.722,19	1.150,91	0000052810	152.383,11	1.290,86	0000052891	28.998,64	205,39
0000052728	144.585,25	1.232,38	0000052811	67.163,79	464,73	0000052892	23.808,63	189,82
0000052729	63.222,52	464,10	0000052812	56.783,77	384,72	0000052894	65.951,16	415,17
0000052730	72.638,68	692,78	0000052813	27.816,94	287,07	0000052896	59.371,10	385,56
0000052731	75.517,16	525,58	0000052814	63.598,71	440,24	0000052900	110.680,50	616,45
0000052732	241.866,29	1.961,99	0000052815	46.006,39	371,20	0000052902	171.423,77	889,80
0000052733	158.806,61	1.339,04	0000052816	46.679,01	362,42	0000052903	54.596,17	364,07
0000052735	75.397,21	524,98	0000052817	79.223,20	742,16	0000052905	18.622,32	174,26
0000052736	94.773,21	858,79	0000052819	64.506,62	470,52	0000052907	27.930,16	202,18
0000052737	241.717,20	1.960,87	0000052820	64.198,07	442,00	0000052909	26.764,28	198,68
0000052738	108.663,90	962,97	0000052821	63.901,50	439,76	0000052916	200.281,62	1.019,66
0000052739	52.663,73	411,31	0000052822	58.859,77	401,03	0000052918	24.358,41	191,47
0000052740	74.547,01	520,73	0000052823	138.871,05	1.754,13	0000052920	2.770,37	19,39
0000052742	46.151,01	378,75	0000052824	109.455,87	695,27	0000052921	134.280,33	722,65
0000052744	146.964,68	1.250,23	0000052825	141.623,23	1.210,16	0000052922	33.757,26	219,66
0000052745	63.643,10	466,21	0000052826	111.889,92	987,16	0000052923	42.973,24	311,77
0000052746	147.345,03	1.253,08	0000052827	243.786,37	1.976,39	0000052924	196.057,56	1.000,65
0000052747	134.644,40	1.157,82	0000052828	25.681,89	195,44	0000052925	53.444,29	542,66
0000052748	423.626,10	3.325,19	0000052829	66.514,90	417,71	0000052926	55.653,75	481,91
0000052750	150.562,90	1.277,21	0000052830	42.057,19	244,56	0000052927	56.194,99	485,16
0000052751	125.676,81	1.090,57	0000052831	6.925,93	48,48	0000052928	92.777,14	704,65
0000052752	68.721,65	491,60	0000052832	77.282,52	466,16	0000052929	65.900,31	815,09
0000052753	129.743,55	1.121,07	0000052833	9.708,88	147,52	0000052930	42.560,09	318,23
0000052754	115.012,99	1.010,59	0000052834	9.708,88	147,52	0000052931	63.651,96	529,90
0000052755	128.488,80	1.111,66	0000052835	72.500,30	335,89	0000052932	105.451,89	780,70
0000052756	124.564,66	770,81	0000052836	15.269,61	164,20	0000052933	94.686,32	716,11
0000052757	49.307,31	382,29	0000052837	55.306,54	367,27	0000052934	52.702,86	464,21
0000052758	86.307,77	694,94	0000052838	70.639,31	436,27	0000052935	38.238,30	377,42
0000052759	67.232,00	484,15	0000052839	99.360,49	565,51	0000052936	57.562,93	493,37
0000052760	140.861,29	1.204,45	0000052840	68.134,93	425,00	0000052937	58.393,33	498,35
0000052761	86.307,77	558,45	0000052841	31.836,35	307,17	0000052938	64.306,23	533,83
0000052762	43.005,15	307,79	0000052842	12.929,89	157,18	0000052939	57.625,95	493,75
0000052763	86.307,77	558,45	0000052843	34.737,70	222,60	0000052940	80.253,65	629,51
0000052764	170.874,37	1.429,55	0000052844	25.790,22	195,76	0000052941	102.697,47	764,17
0000052765	86.307,77	558,45	0000052845	84.641,22	499,28	0000052942	62.908,64	525,44
0000052766	57.314,75	416,91	0000052846	64.140,68	407,02	0000052943	123.557,60	889,34
0000052767	86.307,77	558,45	0000052847	79.896,06	477,92	0000052944	53.388,68	468,32
0000052768	86.307,77	558,45	0000052848	70.820,96	437,08	0000052945	91.364,72	696,18
0000052769	99.726,76	572,78	0000052849	56.937,69	374,61	0000052946	37.307,06	297,22
0000052770	86.307,77	558,45	0000052850	33.617,41	219,24	0000052947	99.798,48	746,78
0000052771	86.307,77	558,45	0000052851	34.733,26	222,59	0000052948	36.829,58	295,31
0000052772	58.450,87	440,24	0000052852	151.164,26	798,63	0000052949	33.466,46	281,86
0000052773	37.320,12	320,89	0000052853	57.765,30	378,33	0000052950	58.408,16	498,44
0000052774	34.230,09	319,14	0000052854	242.732,74	1.210,69	0000052951	88.365,63	678,18
0000052775	56.783,77	384,72	0000052855	57.009,94	289,42	0000052952	109.418,54	804,50
0000052776	141.847,39	1.211,85	0000052856	344.476,32	2.731,56	0000052953	34.993,80	287,97
0000052777	60.490,92	413,73	0000052857	129.857,53	1.121,92	0000052954	55.624,09	481,73
0000052778	60.490,92	413,58	0000052858	74.612,36	342,23	0000052955	23.457,15	241,82
0000052779	115.508,34	1.014,30	0000052859	131.125,06	1.131,43	0000052956	70.265,11	569,58
0000052780	60.428,76	440,95	0000052860	135.970,25	730,26	0000052957	48.791,81	440,74
0000052781	43.375,87	310,95	0000052861	56.157,97	371,10	0000052958	65.685,29	542,10
0000052782	113.196,81	647,59	0000052862	306.240,41	2.444,79	0000052959	28.276,45	261,10
0000052783	106.016,73	943,12	0000052864	72.366,64	690,74	0000052960	29.573,95	266,29
0000052784	44.218,55	363,65	0000052865	83.372,37	493,57	0000052961	33.536,89	282,14
0000052785	44.218,55	363,98	0000052866	130.204,86	704,31	0000052962	38.426,62	301,70
0000052786	104.442,26	670,20	0000052867	59.830,91	387,63	0000052963	34.067,01	284,26
0000052787	123.187,58	1.010,87	0000052868	10.388,90	72,72	0000052964	52.157,90	460,94
0000052788	155.048,55	1.310,85	0000052869	195.577,28	998,49	0000052965	41.685,21	314,73
0000052789	152.553,64	1.292,14	0000052870	97.789,49	558,44	0000052966	48.017,02	436,09
0000052790	89.961,64	597,80	0000052871	61.960,27	397,21	0000052967	61.017,99	514,10
0000052791	32.871,54	287,03	0000052872	33.466,42	218,79	0000052968	66.860,44	419,26
0000052792	123.919,62	1.077,39	0000052873	127.483,56	692,07	0000052969	69.702,80	432,05
0000052793	162.909,69	1.369,81	0000052874	120.364,70	660,03	0000052970	129.776,64	2.399,73
0000052794	64.506,62	470,52	0000052875	60.235,57	299,10	0000052971	282.559,71	4.615,09
0000052795	61.595,96	455,97	0000052876	126.481,50	687,56	0000052972	242.167,52	4.029,40
0000052796	71.612,37	506,05	0000052877	244.109,36	1.216,88	0000052973	78.392,01	1.654,65
0000052797	56.373,14	429,86	0000052878	142.009,35	757,43	0000052974	165.530,18	2.918,16
0000052798	230.683,79	1.878,12	0000052879	4.940,50	34,58	0000052975	184.985,76	3.200,26
0000052800	52.569,60	381,57	0000052880	159.059,93	834,16	0000052976	337.803,39	5.416,12
0000052801	41.893,01	299,15	0000052881	8.311,12	58,18	0000052977	463.272,15	7.235,42
0000052802	125.067,10	1.085,99	0000052882	45.294,93	254,27	0000052978	614.709,28	9.431,25
0000052803	46.341,59	333,14	0000052883	32.232,23	215,09	0000052979	215.899,35	3.648,51
0000052804	73.836,66	515,22	0000052884	51.930,72	352,08	0000052980	191.484,33	3.294,49
0000052805	54.188,76	365,20	0000052885	15.297,73	164,28	0000052981	773.001,32	11.726,49
0000052806	113.620,09	1.000,14	0000052886	16.409,87	167,62	0000052982	1.615.793,98	23.946,98
0000052807	64.135,91	468,67	0000052887	37.212,82	230,03	0000052983	2.579.204,30	37.916,43
0000052808	142.852,03	1.219,38	0000052888	175.215,69	906,86	0000052984	144.512,89	2.613,41
0000052809	146.561,16	1.237,18	0000052889	32.431,27	215,68	0000052985	257.413,18	4.250,46

0000052986	268.871,02	4.416,60	0000053079	189.035,25	3.258,98	0000053167	149.600,87	2.687,18
0000052987	2.007.555,03	29.627,52	0000053080	189.035,25	3.258,98	0000053168	151.313,85	2.072,26
0000052988	1.067.002,95	15.989,51	0000053081	146.907,63	1.271,19	0000053169	44.118,78	700,87
0000052989	1.279.484,28	19.070,49	0000053082	41.239,49	679,28	0000053170	151.287,21	2.071,96
0000052992	58.432,21	1.043,86	0000053083	532.072,74	8.233,02	0000053171	61.629,69	832,20
0000052994	14.756,14	650,78	0000053084	206.230,98	3.508,32	0000053172	135.365,74	2.326,47
0000052995	12.892,79	634,01	0000053085	70.071,08	1.148,61	0000053173	50.478,65	748,57
0000052996	61.483,67	1.071,32	0000053086	62.113,62	1.076,99	0000053174	71.609,40	907,05
0000052997	19.056,86	689,48	0000053087	717.600,74	10.923,18	0000053175	72.094,80	1.181,05
0000052998	42.225,14	898,00	0000053088	575.924,54	8.868,88	0000053176	81.135,51	1.282,75
0000053000	17.080,52	671,69	0000053089	575.924,54	8.868,88	0000053177	142.688,41	2.436,31
0000053001	12.892,79	634,01	0000053090	575.924,54	8.868,88	0000053178	83.961,62	1.314,55
0000053003	17.666,68	676,97	0000053091	94.635,24	602,20	0000053179	105.607,88	1.558,07
0000053004	14.266,80	646,37	0000053092	50.629,03	749,70	0000053180	136.874,61	1.909,82
0000053005	10.817,97	615,33	0000053093	193.411,83	3.322,44	0000053181	163.684,44	2.891,39
0000053006	1.425.322,50	21.185,15	0000053094	112.742,38	1.638,33	0000053182	186.680,61	1.976,11
0000053007	70.333,44	1.150,97	0000053095	395.635,05	4.820,87	0000053183	161.979,50	1.753,80
0000053008	1.529.707,19	22.698,72	0000053096	830.081,15	12.554,15	0000053184	103.723,23	918,32
0000053009	52.096,54	986,84	0000053097	89.192,87	1.373,40	0000053185	67.393,17	700,34
0000053010	1.219.337,23	18.198,36	0000053098	92.751,73	1.413,44	0000053186	131.361,52	1.478,23
0000053011	181.879,89	3.155,23	0000053099	89.192,87	1.373,40	0000053187	56.636,89	635,80
0000053012	297.142,11	3.712,83	0000053100	92.751,73	1.413,44	0000053188	120.399,86	1.379,58
0000053013	252.699,39	4.182,11	0000053101	89.192,87	1.373,40	0000053189	105.047,03	926,26
0000053014	139.030,17	1.934,07	0000053102	92.751,73	1.413,44	0000053191	56.865,16	589,46
0000053015	4.341.559,79	63.470,59	0000053104	291.564,22	3.650,08	0000053192	53.158,01	555,33
0000053016	356.905,14	3.339,99	0000053107	938.825,87	14.130,95	0000053193	120.789,53	1.383,09
0000053017	230.814,58	3.864,78	0000053108	1.803.872,96	20.486,24	0000053194	79.963,43	775,76
0000053018	6.598.402,81	96.194,81	0000053109	197.322,76	2.589,86	0000053195	52.530,53	557,72
0000053019	338.176,17	5.421,52	0000053110	220.962,14	2.855,80	0000053196	57.606,59	596,28
0000053020	176.809,57	3.081,71	0000053111	272.650,58	3.437,30	0000053197	52.787,29	551,91
0000053022	92.199,99	1.854,87	0000053112	179.758,76	2.392,27	0000053199	56.979,11	598,70
0000053023	149.194,44	2.681,29	0000053113	271.279,43	4.451,52	0000053200	46.228,37	499,75
0000053024	307.233,42	4.972,85	0000053114	244.686,83	3.122,71	0000053201	146.618,79	1.615,55
0000053025	112.949,03	1.411,04	0000053115	265.180,32	3.353,26	0000053202	80.927,59	1.024,33
0000053026	285.497,14	4.657,68	0000053116	174.482,70	2.913,22	0000053203	54.977,54	559,36
0000053027	168.624,83	2.963,03	0000053117	63.585,31	1.090,24	0000053204	135.481,13	1.515,31
0000053028	303.300,35	3.782,11	0000053118	197.396,67	2.590,69	0000053205	261.829,21	3.585,92
0000053029	137.412,83	2.510,46	0000053120	156.716,72	2.133,04	0000053207	44.448,05	548,31
0000053030	100.712,05	1.424,38	0000053121	255.962,79	4.229,43	0000053208	33.697,32	447,73
0000053031	55.533,39	1.017,77	0000053122	129.989,29	1.832,36	0000053209	37.404,47	482,16
0000053032	480.214,46	7.481,08	0000053124	201.985,76	3.446,76	0000053211	148.136,54	1.629,21
0000053034	210.101,59	3.564,44	0000053125	87.010,66	1.348,85	0000053212	86.694,36	816,15
0000053035	120.006,00	1.598,02	0000053126	621.007,48	7.356,31	0000053213	133.144,83	1.494,28
0000053036	98.443,10	1.477,46	0000053127	86.361,46	1.295,22	0000053214	61.484,30	455,41
0000053038	56.894,76	796,69	0000053128	271.919,78	3.429,08	0000053215	37.160,29	229,87
0000053040	259.323,94	4.185,84	0000053129	102.554,85	1.523,72	0000053216	54.222,06	281,06
0000053041	254.466,84	4.207,74	0000053130	359.319,72	4.412,33	0000053217	13.159,27	92,11
0000053042	170.354,00	2.286,46	0000053131	287.000,70	3.598,74	0000053218	23.636,22	189,30
0000053043	141.371,51	1.960,41	0000053132	187.885,62	3.114,26	0000053219	8.541,98	59,79
0000053044	293.216,08	4.769,60	0000053133	67.280,76	1.126,89	0000053220	9.234,58	64,64
0000053045	123.376,54	1.757,97	0000053134	130.706,28	1.840,43	0000053221	9.234,58	64,64
0000053046	64.730,39	855,46	0000053135	282.707,90	3.550,44	0000053222	9.234,58	64,64
0000053047	74.455,88	1.188,07	0000053136	114.095,41	1.653,55	0000053223	11.543,22	80,80
0000053048	76.297,04	1.204,64	0000053137	172.788,89	3.023,41	0000053224	18.816,93	174,84
0000053049	134.510,87	1.728,57	0000053138	452.082,81	5.455,91	0000053225	14.680,61	162,43
0000053050	213.948,40	2.776,90	0000053140	1.109.514,64	12.852,02	0000053226	41.416,49	242,64
0000053051	1.406.217,49	20.908,12	0000053141	73.158,78	1.176,40	0000053227	34.194,57	220,97
0000053052	105.524,71	1.557,13	0000053142	184.813,34	3.197,76	0000053228	39.933,63	238,19
0000053053	307.462,01	4.976,17	0000053143	418.446,59	6.585,45	0000053229	9.234,58	64,64
0000053060	89.656,51	1.640,83	0000053144	281.653,44	4.601,94	0000053230	9.234,58	64,64
0000053061	161.917,10	2.191,55	0000053146	230.138,70	3.748,06	0000053231	29.196,95	205,98
0000053062	330.647,27	5.312,36	0000053147	389.196,75	6.133,93	0000053232	29.938,38	208,21
0000053063	52.158,78	761,17	0000053149	324.861,40	4.024,67	0000053233	24.748,37	192,64
0000053064	134.200,23	1.725,77	0000053150	116.775,35	1.568,95	0000053234	28.263,13	203,18
0000053065	86.709,42	1.298,35	0000053151	135.553,04	1.894,95	0000053235	31.791,95	213,77
0000053066	130.750,35	1.694,72	0000053152	242.761,32	3.101,04	0000053236	30.679,81	210,43
0000053067	486.420,94	7.571,07	0000053153	444.646,13	3.487,64	0000053237	23.866,35	189,99
0000053068	246.240,72	4.088,46	0000053154	296.355,92	4.815,13	0000053238	16.160,51	113,12
0000053069	176.220,72	3.073,17	0000053155	273.685,15	4.486,40	0000053239	20.776,32	180,72
0000053070	116.083,73	1.675,92	0000053157	752.315,00	6.466,45	0000053240	38.080,19	232,63
0000053071	30.807,37	795,24	0000053158	493.246,37	5.919,00	0000053241	52.475,12	354,53
0000053072	207.262,96	2.701,69	0000053159	145.968,44	2.012,12	0000053242	82.626,40	490,21
0000053073	59.792,55	818,42	0000053160	2.156.708,87	31.790,25	0000053243	4.640,37	32,48
0000053074	543.974,76	8.405,60	0000053161	350.020,47	5.593,27	0000053244	44.927,95	253,17
0000053075	85.282,16	1.329,40	0000053162	239.042,33	3.059,21	0000053245	143.265,25	763,08
0000053076	206.368,02	3.510,31	0000053163	60.204,55	821,51	0000053246	51.615,52	350,66
0000053077	189.016,43	3.258,71	0000053164	84.596,76	1.744,62	0000053247	52.174,85	353,18
0000053078	189.016,43	3.258,71	0000053166	325.079,28	2.808,07	0000053249	56.335,30	371,90

0000053250	49.410,34	266,62	0000053332	36.876,15	295,49	0000053411	172.968,91	1.445,26
0000053251	26.579,01	198,13	0000053333	32.798,28	279,18	0000053412	327.026,93	2.600,69
0000053252	25.118,05	175,83	0000053334	497.185,49	3.131,10	0000053413	90.159,21	824,18
0000053253	90.080,34	523,75	0000053335	32.762,76	279,04	0000053414	266.326,06	2.145,44
0000053254	109.068,36	609,20	0000053336	27.943,47	251,49	0000053415	70.937,62	680,02
0000053255	33.677,00	219,42	0000053337	74.300,60	593,79	0000053416	109.816,40	971,61
0000053256	78.847,68	473,20	0000053338	36.822,87	295,28	0000053417	186.184,04	1.544,37
0000053257	28.830,82	204,88	0000053339	69.429,16	425,71	0000053418	155.704,72	1.315,78
0000053258	151.062,95	798,17	0000053340	130.311,68	929,86	0000053419	67.954,27	487,76
0000053259	38.765,98	234,69	0000053341	37.140,31	296,55	0000053420	50.931,04	489,68
0000053260	76.677,76	463,44	0000053342	41.588,89	470,59	0000053421	165.880,47	2.037,72
0000053261	11.081,49	77,57	0000053343	34.882,00	414,19	0000053422	101.116,94	1.240,11
0000053262	74.328,66	452,87	0000053344	42.701,04	318,79	0000053423	49.307,31	612,25
0000053263	109.787,55	612,43	0000053345	247.715,90	1.634,29	0000053424	199.669,54	1.645,51
0000053264	57.286,90	376,18	0000053346	80.030,05	628,17	0000053425	131.880,60	1.137,09
0000053265	23.195,95	187,98	0000053347	46.126,26	332,50	0000053426	251.224,86	2.032,18
0000053266	73.820,78	450,58	0000053348	28.702,66	261,39	0000053427	67.676,79	655,57
0000053267	89.946,88	523,15	0000053349	33.521,95	282,08	0000053428	43.676,29	249,42
0000053268	11.820,26	82,74	0000053350	42.048,40	316,18	0000053429	35.351,86	224,45
0000053269	34.458,27	221,76	0000053351	91.607,48	697,63	0000053430	31.308,77	212,32
0000053270	27.941,10	202,21	0000053352	130.387,97	930,32	0000053431	30.446,72	209,73
0000053271	37.177,31	229,92	0000053353	119.414,81	864,48	0000053432	26.678,16	198,42
0000053272	12.339,41	155,41	0000053354	36.816,21	295,25	0000053433	32.146,39	214,83
0000053273	33.244,47	232,71	0000053355	34.276,70	285,10	0000053434	31.583,28	213,14
0000053274	158.962,78	833,72	0000053356	316.883,89	3.073,95	0000053435	17.137,24	169,80
0000053275	82.554,72	489,89	0000053357	122.764,35	884,58	0000053436	16.361,03	167,47
0000053276	50.910,50	347,49	0000053358	187.330,14	1.271,97	0000053437	25.405,45	194,61
0000053277	61.969,33	397,25	0000053359	43.430,93	277,67	0000053438	44.308,20	369,53
0000053278	143.724,52	1.225,92	0000053360	120.895,52	873,36	0000053439	30.962,47	211,28
0000053279	91.737,52	531,21	0000053361	197.670,59	1.334,01	0000053440	25.405,45	194,61
0000053280	102.949,15	581,66	0000053362	88.868,72	681,20	0000053441	19.650,11	177,34
0000053281	72.371,95	444,06	0000053363	36.769,60	285,82	0000053442	36.623,09	228,26
0000053282	57.782,34	378,41	0000053364	233.888,23	1.551,32	0000053443	25.405,45	194,61
0000053283	51.937,87	352,11	0000053365	79.115,45	456,90	0000053444	28.741,88	204,62
0000053284	32.821,96	216,86	0000053366	76.419,67	441,35	0000053445	34.210,11	221,02
0000053285	88.125,02	514,95	0000053367	36.416,64	330,07	0000053446	35.187,59	223,95
0000053286	29.481,09	206,83	0000053368	132.651,71	1.142,88	0000053447	29.854,03	207,95
0000053287	31.899,98	214,09	0000053369	62.919,34	619,89	0000053448	25.405,45	194,61
0000053288	29.706,77	207,51	0000053370	47.812,62	387,05	0000053449	28.565,77	204,09
0000053289	14.507,46	161,91	0000053371	68.177,70	488,88	0000053450	25.309,25	194,32
0000053290	40.171,15	238,90	0000053372	71.628,17	685,20	0000053451	27.184,29	199,94
0000053291	16.816,11	168,84	0000053373	51.456,13	362,71	0000053452	27.184,29	199,94
0000053292	104.385,52	588,12	0000053374	70.857,61	502,28	0000053453	29.483,31	206,84
0000053293	35.423,00	224,66	0000053375	22.003,16	184,40	0000053454	29.796,31	207,78
0000053294	51.123,14	348,44	0000053376	23.650,28	189,34	0000053455	25.309,25	194,32
0000053295	35.920,14	226,15	0000053377	147.130,08	1.251,47	0000053456	35.238,64	224,11
0000053297	30.818,92	210,85	0000053378	340.674,92	2.703,05	0000053457	31.539,63	213,01
0000053298	50.236,46	344,45	0000053379	142.937,30	1.220,02	0000053458	25.405,45	194,61
0000053299	25.051,75	193,55	0000053380	133.734,42	1.700,19	0000053459	22.712,03	186,53
0000053300	75.002,13	455,90	0000053381	205.843,92	1.691,82	0000053460	21.599,88	183,19
0000053301	24.551,54	192,04	0000053382	126.162,44	1.094,21	0000053461	31.539,63	213,01
0000053302	29.321,85	206,36	0000053383	135.366,49	1.717,33	0000053462	31.597,35	213,18
0000053303	21.758,97	183,67	0000053384	107.130,49	1.420,85	0000053463	30.065,65	208,59
0000053304	97.916,91	559,02	0000053385	54.497,32	402,98	0000053464	30.084,89	208,64
0000053305	60.443,25	390,38	0000053386	171.938,33	1.437,53	0000053465	31.558,87	213,07
0000053307	25.812,42	195,83	0000053387	340.436,24	2.701,26	0000053466	31.558,87	213,07
0000053309	25.417,29	194,64	0000053388	207.145,13	1.701,58	0000053467	31.558,87	213,07
0000053310	12.071,55	154,60	0000053389	363.324,18	2.872,92	0000053468	31.558,87	213,07
0000053311	50.556,41	345,89	0000053390	126.106,84	1.093,79	0000053469	31.597,35	213,18
0000053312	573.048,81	2.697,11	0000053391	106.157,80	1.410,64	0000053470	31.558,87	213,07
0000053314	20.795,86	251,97	0000053393	130.366,35	1.125,74	0000053471	31.597,35	213,18
0000053315	37.012,30	229,43	0000053394	61.911,62	457,55	0000053472	35.579,76	225,13
0000053316	56.175,38	371,18	0000053395	151.576,88	1.284,82	0000053473	25.597,83	195,18
0000053317	86.791,12	508,95	0000053396	237.106,31	1.926,29	0000053474	22.017,95	184,44
0000053318	83.794,01	495,46	0000053397	236.814,93	1.924,10	0000053475	23.866,35	189,99
0000053319	47.981,43	334,31	0000053398	158.347,17	1.335,59	0000053476	17.216,41	170,04
0000053320	138.440,65	741,37	0000053399	4.878.662,80	51.521,94	0000053480	369.480,05	3.621,30
0000053321	27.942,36	202,22	0000053400	57.338,73	434,68	0000053482	451.482,19	4.359,32
0000053322	25.859,78	195,97	0000053401	122.713,93	761,56	0000053484	224.523,09	2.316,69
0000053323	13.795,63	159,78	0000053402	111.574,32	984,80	0000053486	188.057,59	1.988,50
0000053324	80.193,00	479,26	0000053403	172.645,53	1.442,83	0000053488	244.749,30	2.498,72
0000053325	41.371,18	242,50	0000053404	426.549,06	3.347,11	0000053489	132.335,85	1.487,00
0000053326	64.565,60	408,94	0000053405	288.324,95	3.323,39	0000053490	238.120,91	2.439,07
0000053327	58.552,98	382,20	0000053406	60.058,04	446,45	0000053491	114.463,28	1.326,15
0000053328	115.942,77	843,65	0000053407	73.033,07	513,16	0000053492	286.392,45	2.873,51
0000053329	83.367,09	648,19	0000053408	48.565,88	357,12	0000053493	113.332,27	1.315,97
0000053330	95.213,80	719,27	0000053409	122.395,12	1.065,95	0000053494	486.664,72	6.283,95
0000053331	33.073,99	280,29	0000053410	169.461,09	1.418,95	0000053495	137.368,00	2.092,39

0000053496	622.652,73	7.915,80	0000053581	57.535,19	1.035,79	0000053660	28.378,56	261,50
0000053497	188.356,49	1.991,19	0000053582	351.870,64	5.620,09	0000053661	15.672,14	210,68
0000053498	61.939,14	667,61	0000053583	206.691,12	3.396,35	0000053662	29.388,59	265,54
0000053499	36.883,25	517,28	0000053584	80.650,11	1.243,82	0000053663	67.789,26	554,73
0000053500	35.260,10	507,54	0000053585	72.066,69	1.166,57	0000053664	87.222,14	671,32
0000053502	50.066,64	596,38	0000053586	3.853.541,21	56.394,32	0000053665	31.474,77	273,89
0000053503	26.374,04	454,22	0000053587	203.431,87	3.467,73	0000053666	140.004,54	988,02
0000053504	29.259,84	471,54	0000053588	215.366,89	3.640,79	0000053667	48.634,42	342,53
0000053505	28.889,13	469,31	0000053589	660.288,47	10.092,15	0000053668	97.350,07	732,09
0000053506	27.930,16	463,56	0000053590	54.415,75	1.007,71	0000053669	36.891,86	295,56
0000053507	41.753,16	546,50	0000053591	206.878,55	3.517,71	0000053670	35.715,01	290,85
0000053508	38.958,37	529,73	0000053592	58.803,09	1.047,20	0000053671	35.539,49	290,15
0000053509	34.434,32	502,59	0000053593	98.284,23	1.475,68	0000053672	18.744,42	222,97
0000053513	31.477,48	484,84	0000053594	98.469,59	1.477,76	0000053673	22.196,72	236,78
0000053514	28.813,66	468,86	0000053595	98.469,59	1.477,76	0000053674	19.119,93	224,47
0000053515	24.891,18	445,33	0000053596	59.915,23	1.057,21	0000053675	72.760,55	584,55
0000053516	104.679,87	1.238,10	0000053597	61.138,59	1.068,22	0000053676	49.254,26	443,52
0000053517	208.435,88	2.171,90	0000053598	98.469,59	1.477,76	0000053677	31.454,43	273,81
0000053518	426.096,08	4.130,84	0000053599	139.856,11	1.943,36	0000053678	78.098,85	616,58
0000053519	268.007,42	2.708,05	0000053600	139.856,11	1.943,36	0000053679	234.540,56	1.555,23
0000053520	318.398,63	3.161,57	0000053601	114.128,50	1.653,93	0000053680	93.956,55	711,73
0000053521	244.256,24	2.494,29	0000053602	60.819,69	1.065,35	0000053681	72.894,01	439,57
0000053522	201.478,02	2.109,28	0000053603	66.055,66	1.112,47	0000053682	56.896,92	489,37
0000053523	296.807,97	2.967,25	0000053604	48.586,09	955,24	0000053683	40.221,31	308,88
0000053524	278.392,50	2.801,51	0000053605	697.944,65	10.638,17	0000053684	17.440,03	217,75
0000053525	68.726,56	1.034,07	0000053606	63.543,30	672,75	0000053685	30.500,74	269,99
0000053526	151.438,70	1.658,93	0000053607	96.459,85	874,74	0000053686	109.820,93	806,92
0000053527	208.041,10	2.168,35	0000053608	106.595,20	1.255,34	0000053687	129.009,13	922,04
0000053528	187.039,28	1.979,33	0000053609	75.968,77	979,70	0000053688	76.675,30	608,04
0000053529	254.914,57	2.590,21	0000053610	58.259,07	1.025,39	0000053689	71.162,77	574,97
0000053530	196.319,09	2.062,85	0000053611	153.783,74	2.100,05	0000053690	19.527,57	226,10
0000053531	159.974,20	1.735,75	0000053612	152.811,51	2.089,11	0000053691	15.375,57	209,49
0000053532	47.548,30	581,27	0000053613	62.182,43	836,35	0000053692	100.264,43	749,58
0000053533	44.656,72	563,92	0000053614	66.863,36	871,46	0000053693	101.121,73	754,72
0000053534	294.836,70	2.949,51	0000053616	39.430,46	665,71	0000053694	76.127,06	604,75
0000053535	85.448,69	808,67	0000053617	128.209,27	1.812,33	0000053695	34.949,32	287,79
0000053536	71.978,19	727,85	0000053618	73.536,23	921,50	0000053696	50.393,75	450,35
0000053538	62.992,68	673,94	0000053619	46.247,43	716,84	0000053697	94.577,13	715,45
0000053539	52.405,33	610,41	0000053620	147.621,98	2.030,73	0000053698	57.386,86	492,31
0000053540	161.123,37	1.746,09	0000053621	57.104,16	1.012,40	0000053699	23.827,87	243,30
0000053541	111.063,54	962,36	0000053622	172.586,67	1.183,51	0000053700	100.868,16	753,20
0000053542	456.909,46	4.408,17	0000053623	234.332,96	1.553,99	0000053701	142.317,80	1.001,90
0000053543	130.604,21	1.471,42	0000053624	75.889,39	603,33	0000053702	85.275,24	659,64
0000053545	201.509,10	2.109,56	0000053625	43.221,99	320,88	0000053703	62.561,53	523,36
0000053546	60.290,68	657,72	0000053626	110.350,07	810,09	0000053704	5.835,54	52,52
0000053547	64.717,51	684,29	0000053627	92.716,14	704,29	0000053705	73.451,93	736,69
0000053548	46.272,33	573,61	0000053628	62.788,32	524,72	0000053706	49.383,67	623,48
0000053549	69.925,28	715,53	0000053629	97.962,64	735,77	0000053707	35.707,33	290,82
0000053550	26.638,20	503,07	0000053630	133.955,21	951,72	0000053708	45.425,19	329,69
0000053551	58.286,16	645,70	0000053631	30.500,74	269,99	0000053709	120.988,49	873,92
0000053552	44.050,71	560,28	0000053632	259.437,77	1.704,62	0000053710	63.912,74	531,47
0000053553	72.886,34	733,30	0000053633	30.500,74	269,99	0000053711	78.678,32	462,70
0000053554	187.273,65	1.981,44	0000053634	71.274,94	575,64	0000053712	37.718,50	298,86
0000053555	125.222,16	1.422,98	0000053635	22.208,59	236,82	0000053713	9.112,48	184,44
0000053556	64.791,92	684,73	0000053636	361.918,21	2.319,50	0000053714	9.112,48	184,44
0000053557	82.567,30	1.039,09	0000053637	35.637,48	290,54	0000053715	80.565,73	631,38
0000053558	297.472,38	2.973,23	0000053638	98.684,94	888,13	0000053716	52.887,99	465,32
0000053560	116.555,64	1.344,98	0000053639	24.100,91	190,69	0000053717	101.742,31	758,44
0000053561	107.311,81	1.261,79	0000053640	23.481,58	188,83	0000053718	16.932,57	323,59
0000053562	124.090,86	1.040,53	0000053641	12.360,13	155,47	0000053719	20.120,72	228,47
0000053563	81.837,55	1.098,67	0000053642	62.546,50	453,27	0000053720	19.818,82	178,37
0000053564	17.946,61	587,54	0000053643	115.827,87	1.016,70	0000053721	68.097,92	556,58
0000053565	17.946,61	587,54	0000053644	109.897,92	972,22	0000053722	77.627,30	613,75
0000053566	17.946,61	587,54	0000053645	127.569,90	1.104,76	0000053724	143.663,52	1.009,97
0000053567	75.159,53	746,94	0000053646	71.749,99	484,62	0000053725	25.732,50	250,92
0000053568	90.108,03	836,63	0000053647	88.743,85	813,57	0000053726	83.569,68	649,41
0000053569	27.616,82	461,68	0000053648	67.518,96	473,43	0000053727	28.698,22	262,78
0000053570	105.860,34	1.248,72	0000053649	56.588,06	487,52	0000053728	52.940,53	465,63
0000053571	167.710,89	1.805,38	0000053650	291.091,89	1.894,54	0000053729	86.647,42	667,87
0000053572	112.358,48	1.307,21	0000053651	48.917,86	441,50	0000053730	61.828,17	518,96
0000053573	115.043,33	1.331,37	0000053652	14.485,85	205,93	0000053731	39.397,90	305,58
0000053574	220.955,97	2.284,58	0000053653	17.510,89	218,03	0000053732	17.748,14	218,98
0000053575	68.353,63	706,10	0000053654	156.045,37	1.084,26	0000053733	53.657,93	469,94
0000053576	52.042,17	600,02	0000053655	45.372,13	329,48	0000053734	28.934,41	263,73
0000053577	704.729,88	8.900,73	0000053656	63.978,32	531,86	0000053735	13.512,67	202,04
0000053578	48.630,47	917,07	0000053657	69.477,50	564,86	0000053736	11.911,18	195,63
0000053579	35.857,49	840,69	0000053658	65.513,07	541,07	0000053737	30.867,76	271,46
0000053580	46.599,10	719,47	0000053659	45.598,05	421,58	0000053738	18.044,71	220,17

0000053739	25.482,10	249,92	0000053826	76.023,56	604,13	0000053915	212.054,13	3.592,75
0000053740	9.111,33	184,44	0000053828	20.809,76	187,29	0000053916	78.547,72	1.224,90
0000053741	37.868,86	299,47	0000053829	40.088,91	388,52	0000053917	284.343,31	2.855,07
0000053742	59.411,85	504,46	0000053830	139.240,86	983,44	0000053918	130.266,76	1.468,38
0000053743	19.383,73	225,52	0000053831	63.326,60	527,95	0000053919	73.427,26	695,52
0000053744	49.540,12	445,23	0000053832	204.602,44	1.375,60	0000053920	160.880,40	1.743,90
0000053747	234.327,95	1.553,96	0000053833	220.391,14	2.849,38	0000053921	50.735,42	750,50
0000053748	11.676,41	194,70	0000053834	1.060.934,29	9.844,39	0000053922	128.020,22	1.448,16
0000053749	14.271,41	205,08	0000053838	244.636,35	4.065,20	0000053923	247.884,73	2.526,94
0000053750	16.515,68	90,36	0000053839	91.113,83	1.172,88	0000053925	49.889,56	966,98
0000053751	72.468,84	582,80	0000053840	178.996,86	2.383,69	0000053926	49.934,05	931,74
0000053752	24.112,90	131,96	0000053842	249.937,35	3.181,78	0000053927	39.924,75	669,42
0000053753	9.822,83	187,28	0000053843	252.505,11	3.210,66	0000053928	135.080,46	2.476,64
0000053754	41.050,07	312,19	0000053844	277.813,87	3.495,39	0000053929	154.198,89	1.683,77
0000053755	37.079,53	296,31	0000053845	178.169,64	2.374,39	0000053931	142.988,68	1.804,87
0000053756	69.468,43	425,86	0000053846	62.474,44	838,54	0000053932	49.428,66	591,60
0000053757	22.720,16	358,31	0000053849	176.312,70	2.353,50	0000053933	36.082,92	467,54
0000053758	14.224,80	204,89	0000053850	83.760,34	1.312,28	0000053934	30.291,68	686,30
0000053759	28.177,30	260,70	0000053851	34.617,72	829,53	0000053935	88.450,30	1.314,02
0000053760	69.411,15	564,46	0000053852	72.524,79	1.185,88	0000053936	95.026,60	1.151,22
0000053761	39.439,62	305,75	0000053853	151.290,62	2.259,46	0000053937	111.398,73	1.520,56
0000053763	71.053,42	432,20	0000053854	114.698,21	1.660,33	0000053938	181.131,82	3.144,38
0000053764	368.483,41	3.538,34	0000053855	193.894,30	2.770,70	0000053939	223.541,11	2.307,85
0000053766	145.811,79	1.022,86	0000053856	401.337,44	6.337,36	0000053940	103.772,55	1.229,93
0000053768	27.820,64	259,27	0000053857	183.756,02	1.748,15	0000053941	86.120,02	1.293,05
0000053769	270.312,42	1.769,86	0000053858	264.836,29	2.679,51	0000053942	156.214,22	1.701,91
0000053770	32.075,36	276,29	0000053859	244.921,28	4.069,33	0000053943	105.698,75	1.247,27
0000053771	89.557,20	685,33	0000053860	168.308,14	1.632,29	0000053944	43.752,21	745,62
0000053772	12.798,18	199,18	0000053861	57.443,52	640,64	0000053945	79.062,18	1.481,91
0000053773	23.919,63	243,67	0000053862	69.739,43	1.154,55	0000053946	234.601,02	3.259,18
0000053774	62.173,56	396,68	0000053863	109.237,34	1.279,12	0000053947	229.966,25	2.365,68
0000053775	78.949,64	621,69	0000053864	124.535,51	1.416,80	0000053948	199.695,44	2.840,32
0000053776	50.056,12	348,21	0000053865	882.801,32	13.318,59	0000053949	89.628,80	1.324,63
0000053777	20.039,03	180,35	0000053866	151.642,18	1.577,31	0000053953	77.437,99	760,61
0000053778	78.742,04	620,44	0000053867	53.583,14	778,75	0000053954	90.771,15	1.050,76
0000053779	43.850,91	411,10	0000053868	160.773,23	2.178,68	0000053955	90.771,15	1.050,76
0000053780	59.974,34	507,84	0000053870	71.816,58	908,60	0000053956	339.532,95	3.351,78
0000053781	82.120,85	640,72	0000053871	71.816,58	908,60	0000053959	398.333,01	5.223,97
0000053782	43.760,99	323,03	0000053873	87.386,61	1.025,38	0000053960	30.545,66	599,07
0000053783	235.016,54	2.337,14	0000053874	257.174,06	4.246,99	0000053961	195.395,86	2.054,54
0000053784	25.600,79	250,39	0000053875	257.926,16	2.617,32	0000053962	124.225,77	1.767,52
0000053785	15.682,50	210,72	0000053876	149.870,17	1.644,81	0000053963	371.336,64	3.638,01
0000053786	93.450,73	521,79	0000053877	158.129,24	2.148,93	0000053964	956.359,12	11.920,28
0000053787	19.832,14	227,32	0000053878	755.728,13	7.097,53	0000053965	2.948.991,87	35.831,87
0000053788	17.607,85	218,42	0000053879	1.213.335,98	18.111,34	0000053966	133.441,85	1.871,20
0000053789	66.285,32	545,70	0000053880	299.983,77	4.043,78	0000053967	4.357.381,58	52.732,55
0000053790	15.738,74	210,94	0000053881	144.727,12	1.598,52	0000053968	134.059,22	1.878,15
0000053791	116.240,18	845,43	0000053882	181.403,18	2.620,81	0000053970	127.519,64	1.804,58
0000053792	19.818,82	178,37	0000053883	88.096,70	1.088,85	0000053971	104.698,68	1.547,84
0000053793	275.593,53	1.801,55	0000053884	373.327,72	5.931,22	0000053973	59.331,86	814,97
0000053794	21.140,08	190,26	0000053885	114.254,35	1.116,54	0000053974	1.035.782,55	12.873,36
0000053795	253.120,79	1.666,71	0000053886	124.316,78	2.320,56	0000053975	194.830,87	3.343,02
0000053796	51.892,09	355,56	0000053888	536.250,91	6.878,98	0000053976	78.466,03	958,48
0000053797	23.086,44	240,34	0000053889	217.398,82	2.815,72	0000053977	77.534,92	760,39
0000053798	19.818,82	178,37	0000053890	912.705,02	13.752,19	0000053978	324.848,71	4.024,53
0000053799	137.101,84	970,60	0000053892	164.412,08	2.416,91	0000053979	154.694,69	945,27
0000053800	57.433,93	492,59	0000053893	95.051,31	866,29	0000053980	126.025,32	1.052,13
0000053801	101.290,77	755,73	0000053894	6.195.584,11	70.070,30	0000053981	149.751,08	1.643,74
0000053802	41.529,51	314,11	0000053895	304.532,75	4.098,36	0000053982	193.214,48	2.034,91
0000053803	22.664,67	238,65	0000053896	478.097,73	6.181,14	0000053983	955.145,52	7.533,57
0000053804	45.386,75	420,31	0000053897	37.234,88	649,24	0000053984	412.402,13	5.392,80
0000053806	26.052,16	252,20	0000053898	30.217,58	789,93	0000053985	101.979,91	1.186,64
0000053807	23.596,12	242,37	0000053899	27.252,83	763,25	0000053986	137.462,73	1.400,58
0000053808	123.481,77	888,88	0000053900	18.114,16	681,00	0000053987	54.077,32	597,51
0000053809	92.916,32	705,49	0000053901	76.614,43	755,67	0000053989	44.840,97	565,03
0000053810	51.948,61	355,78	0000053902	80.815,86	1.090,50	0000053990	31.865,94	475,72
0000053811	93.602,19	709,60	0000053903	392.690,93	5.156,26	0000053991	82.368,75	790,19
0000053812	62.567,37	523,39	0000053904	309.460,48	4.157,50	0000053992	164.653,68	1.046,12
0000053813	20.417,29	229,66	0000053905	419.939,10	5.483,24	0000053993	166.307,05	1.792,74
0000053814	18.328,26	221,30	0000053906	360.100,51	4.765,18	0000053994	192.261,64	2.751,11
0000053816	72.267,50	581,60	0000053907	80.493,34	1.020,42	0000053995	492.374,96	4.727,35
0000053817	36.824,23	295,29	0000053908	181.620,67	1.930,57	0000053996	56.607,28	896,83
0000053818	17.748,14	218,98	0000053909	52.842,79	766,30	0000053999	82.313,47	987,33
0000053819	14.189,28	204,75	0000053910	74.714,98	1.190,40	0000054000	76.752,80	945,63
0000053821	57.368,47	492,20	0000053911	166.554,81	1.794,97	0000054001	73.437,82	920,76
0000053823	22.493,29	237,96	0000053912	271.140,91	2.736,25	0000054002	367.853,92	2.776,35
0000053824	16.561,85	214,24	0000053913	198.564,82	2.083,06	0000054003	249.720,02	4.138,91
0000053825	66.306,42	545,83	0000053914	181.808,50	1.932,26	0000054004	1.152.239,01	13.332,67

0000054005	245.612,34	2.506,49	0000054099	272.482,19	2.748,32	0000054205	50.972,20	524,53
0000054008	361.761,55	3.551,83	0000054100	753.196,10	7.074,74	0000054206	50.972,20	524,53
0000054010	319.717,89	3.173,44	0000054101	231.970,46	2.383,71	0000054207	483.630,46	4.648,85
0000054011	320.924,94	3.980,39	0000054102	117.324,71	1.351,90	0000054211	89.629,77	1.023,85
0000054012	821.603,22	12.431,22	0000054103	440.680,19	4.262,10	0000054212	84.625,12	684,06
0000054013	81.191,01	723,94	0000054104	133.824,18	1.356,49	0000054213	55.581,18	629,47
0000054014	66.362,41	586,07	0000054105	200.104,45	2.845,22	0000054214	69.758,78	585,86
0000054015	80.137,39	707,99	0000054106	213.572,48	2.772,67	0000054215	67.163,78	562,24
0000054016	156.628,18	1.544,69	0000054107	110.452,63	1.952,77	0000054216	87.453,21	707,23
0000054017	397.613,61	4.843,13	0000054108	227.506,90	2.929,43	0000054217	71.215,89	792,92
0000054018	101.383,81	1.660,58	0000054109	304.856,44	3.799,61	0000054218	239.389,25	2.362,53
0000054019	306.368,78	3.816,63	0000054110	362.518,46	4.448,31	0000054221	289.840,62	2.904,55
0000054020	375.098,54	4.589,84	0000054112	196.341,05	1.464,38	0000054222	73.299,45	735,78
0000054021	206.245,58	2.690,24	0000054113	224.471,38	1.654,85	0000054223	52.539,41	561,08
0000054023	435.954,12	4.219,57	0000054114	226.113,74	2.065,83	0000054224	52.539,41	560,93
0000054024	80.989,48	714,23	0000054115	172.375,35	1.250,14	0000054225	101.424,95	773,79
0000054031	151.974,61	2.721,60	0000054116	50.006,23	596,02	0000054226	99.067,47	797,71
0000054032	7.463.738,63	90.008,83	0000054117	89.828,72	916,09	0000054227	113.478,74	869,67
0000054033	156.055,45	1.700,48	0000054118	159.632,03	2.832,63	0000054228	51.032,26	699,72
0000054034	156.055,45	1.700,48	0000054120	222.721,99	2.040,39	0000054229	172.747,50	2.516,94
0000054035	156.055,45	1.700,48	0000054122	188.026,49	2.485,28	0000054230	59.172,33	635,55
0000054036	156.055,45	1.700,48	0000054124	122.067,33	1.591,12	0000054231	100.217,35	770,00
0000054037	243.348,86	3.107,65	0000054128	134.069,81	1.878,27	0000054232	100.821,15	771,77
0000054039	149.181,32	1.638,61	0000054129	155.167,27	2.115,61	0000054233	130.963,98	1.474,66
0000054040	86.159,78	682,81	0000054130	158.328,58	1.488,56	0000054234	131.309,01	1.477,76
0000054041	86.159,78	682,81	0000054131	125.255,17	1.309,39	0000054235	14.158.024,97	163.109,43
0000054042	64.564,34	683,37	0000054132	127.838,94	1.668,52	0000054237	104.620,78	868,24
0000054043	49.735,74	594,39	0000054133	663.797,31	10.143,03	0000054238	111.046,59	1.295,40
0000054044	1.086.635,28	12.594,63	0000054134	204.808,47	2.674,08	0000054239	80.809,20	1.090,44
0000054045	597.121,15	7.609,42	0000054135	52.471,71	848,72	0000054240	150.848,93	1.653,62
0000054046	49.204,45	591,21	0000054136	76.660,86	1.201,61	0000054241	217.556,49	2.253,99
0000054047	202.118,07	3.448,68	0000054138	150.734,92	2.065,75	0000054242	183.648,19	1.845,04
0000054048	122.369,71	1.287,75	0000054139	474.309,29	5.705,96	0000054243	73.320,53	1.007,19
0000054049	132.749,73	1.365,60	0000054140	423.548,63	5.018,52	0000054244	105.321,00	927,91
0000054050	525.765,23	3.710,26	0000054158	207.376,17	2.932,48	0000054246	77.835,18	578,61
0000054051	233.019,87	2.296,01	0000054159	93.990,33	1.141,89	0000054247	415.653,59	782,60
0000054053	707.765,69	10.780,57	0000054160	132.445,13	1.487,99	0000054248	241.579,80	2.917,52
0000054054	140.134,49	2.125,58	0000054161	63.822,11	678,91	0000054249	343.554,78	3.387,97
0000054055	46.861,04	534,42	0000054162	135.264,34	1.513,36	0000054250	180.755,73	1.922,78
0000054056	29.494,61	446,54	0000054165	513.033,15	6.141,60	0000054251	712.475,09	10.848,86
0000054057	182.214,16	1.935,91	0000054166	56.841,15	898,70	0000054252	323.520,93	3.207,67
0000054058	554.505,85	8.558,30	0000054167	93.401,52	856,39	0000054253	219.637,89	3.079,62
0000054060	1.262.012,25	8.985,35	0000054168	226.313,41	2.067,33	0000054254	101.891,12	815,74
0000054061	228.302,69	3.828,36	0000054169	70.806,82	720,82	0000054255	78.721,43	853,80
0000054062	58.494,53	808,69	0000054170	49.715,76	587,73	0000054256	96.071,03	1.160,62
0000054063	38.587,65	659,39	0000054171	38.594,31	485,32	0000054257	331.317,43	4.419,78
0000054064	33.026,93	617,68	0000054172	112.014,37	1.052,59	0000054258	120.944,67	1.277,07
0000054066	535.455,36	6.393,85	0000054173	96.815,06	876,92	0000054259	100.408,26	802,21
0000054068	864.066,25	10.812,77	0000054174	50.382,83	847,03	0000054260	90.028,24	706,64
0000054070	373.430,57	4.571,07	0000054175	51.309,62	603,84	0000054261	501.793,58	7.793,98
0000054071	227.254,51	2.926,59	0000054176	32.773,87	492,62	0000054262	994.309,68	12.375,69
0000054072	807.909,13	10.138,88	0000054177	354.640,10	4.359,68	0000054263	122.282,10	2.230,78
0000054073	152.585,96	2.086,57	0000054178	277.223,04	3.488,74	0000054264	160.373,07	2.843,38
0000054074	430.340,12	5.608,05	0000054179	340.404,23	4.528,82	0000054265	302.340,61	3.771,31
0000054075	368.504,87	4.866,03	0000054180	137.634,74	1.534,69	0000054267	343.952,44	3.391,55
0000054076	98.816,62	712,83	0000054181	129.621,95	1.462,58	0000054269	411.688,18	4.001,17
0000054077	91.059,55	1.394,40	0000054182	62.559,82	623,50	0000054271	205.815,26	2.897,59
0000054078	35.648,57	637,34	0000054183	48.472,65	494,93	0000054273	430.686,73	5.612,21
0000054079	169.346,44	918,80	0000054184	79.569,84	1.012,11	0000054274	396.679,34	3.866,09
0000054080	50.853,81	539,61	0000054185	45.420,35	568,50	0000054275	186.263,26	1.413,56
0000054081	114.678,60	1.660,11	0000054186	30.221,04	477,31	0000054276	430.231,79	6.756,33
0000054082	95.342,56	734,56	0000054187	474.379,13	6.136,52	0000054277	104.185,38	1.147,46
0000054083	164.776,51	1.708,76	0000054189	186.749,28	2.684,96	0000054278	84.509,69	624,53
0000054084	91.777,48	1.058,31	0000054190	126.079,15	1.430,69	0000054279	229.376,66	3.843,93
0000054085	76.948,88	947,10	0000054191	86.811,67	743,22	0000054280	207.281,29	3.289,16
0000054086	85.085,08	1.061,75	0000054192	71.241,64	599,92	0000054281	87.962,66	1.147,67
0000054087	66.412,23	1.292,16	0000054193	65.589,91	605,05	0000054282	81.845,86	779,74
0000054088	954.866,26	11.902,37	0000054194	65.219,20	600,68	0000054283	246.983,62	3.712,27
0000054089	196.403,69	2.063,61	0000054195	110.744,99	1.281,36	0000054284	646.637,51	8.203,62
0000054090	92.857,80	1.066,41	0000054196	96.120,28	1.394,77	0000054285	853.979,82	12.900,68
0000054091	493.211,65	4.734,88	0000054197	46.696,77	576,16	0000054286	241.128,99	3.912,91
0000054092	91.999,97	1.123,98	0000054198	28.012,73	405,88	0000054287	410.405,87	3.989,63
0000054093	214.299,88	2.224,68	0000054199	30.014,59	423,49	0000054288	113.474,29	1.216,96
0000054094	269.530,84	3.678,34	0000054200	30.014,59	423,49	0000054291	137.072,78	1.176,04
0000054095	675.950,71	10.319,26	0000054201	84.733,90	1.058,59	0000054292	194.264,99	1.604,98
0000054096	262.784,29	2.661,04	0000054202	56.188,85	563,10	0000054293	170.339,48	1.647,53
0000054097	172.737,63	1.737,83	0000054203	240.857,82	3.334,26	0000054294	273.034,15	3.441,61
0000054098	176.614,95	3.078,89	0000054204	71.546,88	1.015,12	0000054295	224.554,11	2.896,21

0000054296	449.793,19	5.018,81	0000054380	52.733,05	992,57	0000054458	41.192,65	678,92
0000054297	266.902,93	3.372,64	0000054381	34.872,00	831,82	0000054459	47.783,96	728,36
0000054298	136.067,19	1.900,74	0000054382	217.441,70	3.670,87	0000054460	46.397,49	717,96
0000054299	781.699,98	8.503,83	0000054383	319.759,03	5.154,48	0000054461	35.965,57	639,72
0000054300	263.020,41	3.328,96	0000054384	35.965,57	639,72	0000054462	36.632,85	644,73
0000054301	176.167,30	1.937,84	0000054385	36.410,42	643,06	0000054463	36.410,42	643,06
0000054302	267.135,27	3.375,25	0000054386	49.115,57	941,98	0000054464	36.425,25	643,17
0000054303	176.167,30	1.937,84	0000054387	84.299,38	1.245,73	0000054465	36.425,25	643,17
0000054304	235.310,02	3.017,22	0000054388	78.671,93	1.226,02	0000054466	36.425,25	643,17
0000054305	102.697,53	1.442,25	0000054389	82.831,35	1.233,05	0000054467	36.425,25	643,17
0000054306	154.146,38	1.695,61	0000054390	71.943,45	1.138,72	0000054468	36.425,25	643,17
0000054308	176.167,30	1.937,84	0000054391	75.368,86	1.167,19	0000054469	26.668,04	569,99
0000054309	197.005,93	2.586,30	0000054392	75.368,86	1.168,62	0000054470	41.192,65	678,92
0000054310	264.112,05	2.128,83	0000054393	75.735,87	1.173,24	0000054471	47.783,96	728,36
0000054311	138.304,61	1.925,91	0000054394	92.043,25	1.312,59	0000054472	46.397,49	717,96
0000054312	62.541,31	1.073,57	0000054395	49.883,39	948,62	0000054473	37.745,00	653,07
0000054313	216.587,80	2.806,59	0000054396	40.538,71	867,93	0000054474	35.965,57	639,72
0000054314	384.395,52	4.332,13	0000054397	38.616,92	851,35	0000054475	36.632,85	644,73
0000054315	156.876,15	2.134,84	0000054398	39.337,59	856,75	0000054476	36.410,42	643,06
0000054316	153.943,64	2.101,85	0000054399	39.097,37	855,50	0000054477	36.425,25	643,17
0000054317	226.254,23	1.844,90	0000054400	39.097,37	855,50	0000054478	36.425,25	643,17
0000054318	191.121,50	3.289,23	0000054401	39.097,37	855,03	0000054479	36.425,25	643,17
0000054319	403.019,68	3.170,64	0000054402	39.097,37	855,50	0000054480	36.425,25	643,17
0000054320	189.573,71	2.502,68	0000054403	39.097,37	855,50	0000054481	26.668,04	569,99
0000054321	135.154,09	1.890,46	0000054404	39.097,37	855,50	0000054482	41.177,82	678,81
0000054323	139.340,72	1.937,56	0000054405	44.590,47	902,92	0000054483	47.783,96	728,36
0000054325	60.869,82	826,50	0000054406	44.262,17	900,09	0000054484	165.938,23	2.236,79
0000054326	143.477,79	2.598,40	0000054407	51.380,78	961,55	0000054485	170.993,57	2.293,66
0000054327	92.527,47	1.017,80	0000054408	23.810,27	723,53	0000054486	68.578,57	884,32
0000054328	82.478,53	988,57	0000054409	40.538,71	867,85	0000054487	73.625,03	913,29
0000054329	90.902,94	1.392,64	0000054410	38.616,92	865,52	0000054488	70.449,52	898,35
0000054330	92.390,82	1.409,38	0000054411	39.337,59	872,01	0000054489	64.687,17	855,13
0000054331	219.757,75	1.796,17	0000054412	39.097,37	855,50	0000054492	636.219,75	9.743,16
0000054332	276.985,51	2.225,38	0000054413	39.113,38	855,12	0000054493	179.134,54	2.385,24
0000054333	244.376,74	3.119,22	0000054414	39.113,38	855,64	0000054495	63.728,94	847,95
0000054334	190.615,34	1.577,61	0000054415	39.113,38	855,64	0000054496	74.106,73	925,78
0000054335	695.063,90	10.596,40	0000054416	39.113,38	855,64	0000054497	152.141,68	2.724,02
0000054336	108.566,18	1.055,94	0000054417	39.113,38	855,64	0000054504	433.349,47	6.801,54
0000054337	569.829,05	8.780,49	0000054418	44.670,55	903,60	0000054506	207.575,51	3.409,61
0000054338	132.527,27	2.439,62	0000054419	44.262,17	900,09	0000054512	169.374,35	2.275,44
0000054339	71.781,07	1.164,00	0000054420	51.380,78	961,55	0000054514	42.602,14	689,50
0000054340	77.789,84	1.218,08	0000054421	49.883,39	948,62	0000054516	77.099,09	948,22
0000054341	105.450,14	1.556,29	0000054422	40.538,71	867,93	0000054517	54.930,34	781,96
0000054342	103.806,11	1.148,53	0000054423	38.616,92	851,35	0000054522	265.289,62	3.354,49
0000054343	202.304,55	3.451,39	0000054424	39.337,59	857,58	0000054523	105.287,31	1.554,46
0000054344	194.638,48	3.340,23	0000054425	39.097,37	855,50	0000054527	103.260,02	1.531,66
0000054345	490.818,53	7.634,84	0000054426	39.513,75	859,08	0000054529	90.386,38	1.047,88
0000054346	153.998,40	2.102,46	0000054427	39.113,38	855,64	0000054531	143.530,17	2.448,93
0000054347	136.605,87	2.498,76	0000054428	39.113,38	855,64	0000054532	136.963,19	1.910,82
0000054348	60.289,65	822,15	0000054429	39.113,38	855,64	0000054533	157.892,97	2.146,28
0000054349	200.109,12	2.621,21	0000054430	39.113,38	855,64	0000054534	218.497,92	2.828,08
0000054350	420.881,79	5.104,90	0000054431	44.590,47	902,92	0000054535	185.021,12	2.451,47
0000054351	206.670,99	2.695,03	0000054432	44.590,47	902,92	0000054536	82.317,21	987,36
0000054352	370.500,36	4.538,11	0000054433	43.373,34	892,93	0000054537	106.233,14	1.565,10
0000054353	115.447,74	1.668,77	0000054434	51.380,78	961,55	0000054538	241.005,52	3.081,29
0000054356	131.839,85	1.853,18	0000054435	40.538,71	867,69	0000054539	57.698,57	802,72
0000054358	229.934,90	2.956,75	0000054436	38.616,92	851,35	0000054540	160.972,56	2.180,92
0000054359	176.081,72	3.071,15	0000054437	39.337,59	856,75	0000054541	370.763,79	4.541,07
0000054360	74.997,96	932,46	0000054438	39.097,37	855,50	0000054542	275.194,80	4.423,90
0000054361	40.284,06	900,24	0000054439	39.097,37	855,50	0000054543	180.840,22	2.404,43
0000054362	57.208,50	1.032,85	0000054440	39.113,38	855,64	0000054544	132.169,87	1.856,89
0000054363	108.426,06	1.183,18	0000054441	39.113,38	855,64	0000054545	91.300,72	1.054,74
0000054364	123.396,28	1.628,54	0000054442	39.113,38	855,12	0000054546	91.234,36	1.054,24
0000054365	46.984,98	940,83	0000054443	39.113,38	855,64	0000054547	148.224,18	2.037,50
0000054366	64.671,44	855,02	0000054444	44.590,47	901,76	0000054548	115.726,70	1.671,91
0000054367	119.457,72	2.250,11	0000054445	44.262,17	900,09	0000054549	116.882,46	2.212,77
0000054368	22.102,31	535,75	0000054446	51.380,78	961,55	0000054550	303.821,93	3.787,98
0000054369	32.906,54	814,13	0000054447	46.397,49	717,96	0000054551	288.266,14	3.612,97
0000054370	32.906,54	814,13	0000054448	37.745,00	653,07	0000054552	173.315,63	2.319,78
0000054371	157.918,28	2.807,79	0000054449	35.965,57	639,72	0000054553	963.086,36	11.204,70
0000054372	39.440,07	872,93	0000054450	36.632,85	644,73	0000054554	451.526,75	5.449,66
0000054373	69.034,25	1.518,97	0000054451	36.410,42	643,06	0000054555	847.868,20	9.908,50
0000054374	64.980,89	1.460,19	0000054452	36.410,42	643,06	0000054556	559.070,51	6.659,52
0000054375	42.909,26	904,15	0000054453	36.425,25	643,17	0000054557	23.634,66	242,53
0000054376	54.765,43	1.010,86	0000054454	36.425,25	643,17	0000054558	339.287,38	4.186,96
0000054377	29.430,77	782,85	0000054455	36.425,25	643,17	0000054559	192.888,46	1.816,64
0000054378	193.419,37	3.322,55	0000054456	36.425,25	643,17	0000054560	86.860,00	669,15
0000054379	47.839,61	948,53	0000054457	41.496,63	681,20	0000054561	50.985,39	453,90

0000054562	68.479,95	558,87	0000054643	15.052,80	208,20	0000054749	2.409.991,26	25.600,89
0000054563	55.290,33	479,73	0000054644	15.052,80	208,20	0000054750	683.269,83	7.515,97
0000054564	54.922,90	477,53	0000054645	48.445,13	438,66	0000054751	616.117,57	5.841,04
0000054565	87.905,84	675,43	0000054646	118.166,87	856,99	0000054752	683.269,83	4.715,61
0000054566	73.199,15	587,18	0000054647	62.218,57	521,30	0000054754	683.269,83	7.515,97
0000054569	41.681,92	314,72	0000054648	51.360,33	456,15	0000054756	375.678,53	4.132,46
0000054571	41.904,66	315,61	0000054649	46.335,02	333,33	0000054758	580.659,48	6.387,25
0000054572	45.077,98	418,46	0000054650	107.849,01	795,08	0000054760	147.903,05	1.721,57
0000054573	75.909,08	603,44	0000054651	57.826,29	494,95	0000054762	94.747,41	1.308,20
0000054574	101.933,27	759,59	0000054652	88.277,03	677,65	0000054764	205.559,22	1.877,49
0000054575	71.071,25	574,42	0000054654	65.498,54	540,98	0000054765	244.595,50	2.506,55
0000054576	10.229,07	92,06	0000054655	81.117,17	634,69	0000054768	174.826,84	2.541,89
0000054577	48.876,54	441,25	0000054656	88.460,62	678,75	0000054770	326.592,41	3.235,31
0000054578	94.042,63	712,25	0000054657	22.768,26	186,69	0000054785	248.761,59	2.534,83
0000054579	66.171,49	545,02	0000054658	19.638,28	177,30	0000054787	468.450,91	4.512,04
0000054580	132.018,83	940,10	0000054659	23.345,43	188,43	0000054794	2.515.057,19	30.624,66
0000054581	81.767,47	638,59	0000054660	25.195,30	193,98	0000054795	240.392,88	1.738,34
0000054582	35.850,36	291,39	0000054661	26.114,28	196,73	0000054797	239.262,10	3.315,12
0000054583	126.362,69	906,17	0000054662	34.473,90	221,81	0000054798	133.608,34	2.047,27
0000054584	45.073,01	328,28	0000054663	36.988,88	229,36	0000054801	450.252,87	4.348,26
0000054585	10.229,07	92,06	0000054664	24.814,22	192,83	0000054802	2.089.196,91	19.098,75
0000054586	73.810,14	590,85	0000054665	75.882,76	346,04	0000054803	190.338,82	2.009,03
0000054587	19.094,26	171,85	0000054666	6.002,47	42,02	0000054804	345.297,67	4.587,54
0000054588	95.797,93	722,78	0000054667	38.855,75	234,96	0000054805	60.718,45	1.172,59
0000054589	79.059,46	464,23	0000054668	27.244,96	200,12	0000054806	481.680,65	4.631,11
0000054590	118.255,41	857,52	0000054669	28.620,31	204,25	0000054807	179.230,02	1.909,05
0000054591	53.509,79	469,05	0000054670	18.718,51	174,55	0000054808	589.804,82	5.604,22
0000054592	10.229,07	92,06	0000054671	38.186,49	232,95	0000054809	182.799,16	1.941,17
0000054593	19.094,26	171,85	0000054672	45.337,38	322,41	0000054810	120.128,83	1.377,14
0000054594	94.704,32	716,22	0000054673	54.823,67	365,10	0000054811	221.445,13	2.855,17
0000054595	70.830,28	572,97	0000054674	109.747,08	806,47	0000054812	201.100,65	2.105,89
0000054596	84.130,85	652,78	0000054675	15.951,84	211,80	0000054813	173.033,82	1.853,28
0000054597	52.399,98	462,39	0000054676	13.727,55	202,90	0000054814	700.686,58	6.602,16
0000054598	14.826,37	207,30	0000054677	81.298,72	635,78	0000054815	202.679,89	2.120,10
0000054599	68.761,69	560,56	0000054678	69.057,24	562,33	0000054816	78.307,43	729,90
0000054600	67.137,96	550,82	0000054679	56.810,10	488,85	0000054817	73.265,70	683,47
0000054601	40.710,65	310,83	0000054680	129.125,32	922,74	0000054818	192.970,81	2.032,72
0000054602	12.975,02	199,46	0000054681	173.383,53	1.188,29	0000054819	361.848,15	4.786,15
0000054603	26.860,19	383,15	0000054682	486.783,30	3.068,69	0000054820	186.538,65	2.682,43
0000054604	78.856,26	463,42	0000054683	227.563,48	2.685,40	0000054821	556.768,71	7.125,19
0000054605	179.223,63	1.223,33	0000054684	45.171,72	557,93	0000054822	1.674.532,00	20.538,35
0000054606	246.411,45	1.626,46	0000054685	44.615,65	551,92	0000054823	154.412,64	1.685,69
0000054607	23.863,39	243,44	0000054686	371.351,49	4.195,17	0000054824	207.368,35	2.162,30
0000054608	10.888,36	191,54	0000054687	119.156,00	1.547,12	0000054825	263.667,12	2.668,98
0000054609	14.224,80	204,89	0000054688	42.418,00	542,36	0000054826	334.266,08	3.304,37
0000054610	9.776,22	187,09	0000054689	109.982,47	1.450,80	0000054827	103.720,27	1.229,46
0000054611	103.036,58	766,21	0000054690	139.169,05	1.191,76	0000054828	103.720,27	1.229,46
0000054612	31.246,61	272,98	0000054691	209.975,61	2.500,72	0000054829	81.748,20	779,02
0000054613	13.452,29	201,80	0000054692	77.259,66	727,44	0000054830	42.112,77	530,16
0000054614	57.933,11	495,59	0000054693	598.683,82	4.638,12	0000054831	50.697,82	639,46
0000054615	95.523,60	721,13	0000054694	157.338,59	1.948,04	0000054832	93.318,72	1.190,52
0000054616	131.979,71	939,87	0000054695	84.673,95	783,04	0000054833	214.429,07	2.225,84
0000054617	62.337,20	522,01	0000054696	98.205,05	983,42	0000054834	87.726,12	822,34
0000054618	39.100,79	304,39	0000054697	281.412,45	3.250,81	0000054835	38.263,55	525,56
0000054619	31.686,49	274,74	0000054698	107.697,11	1.426,80	0000054836	88.507,64	763,44
0000054620	37.541,19	298,15	0000054699	68.968,52	470,29	0000054837	19.321,35	598,54
0000054621	63.965,75	531,78	0000054701	168.337,35	2.063,52	0000054838	20.544,71	608,33
0000054622	112.067,75	820,40	0000054702	505.827,14	3.941,69	0000054839	59.638,49	921,08
0000054623	53.700,66	470,19	0000054703	70.957,50	496,64	0000054840	107.090,01	1.259,79
0000054624	141.774,00	998,63	0000054704	65.396,78	453,99	0000054841	140.050,33	1.425,00
0000054625	65.325,16	539,94	0000054705	1.994.695,99	21.240,29	0000054842	54.591,66	880,70
0000054626	98.871,16	741,22	0000054706	83.932,52	777,48	0000054843	120.022,85	1.376,19
0000054627	74.066,62	592,39	0000054707	65.396,78	453,99	0000054844	82.951,35	793,69
0000054628	69.854,44	567,12	0000054708	188.944,75	2.279,90	0000054845	82.951,35	793,69
0000054629	41.250,94	312,99	0000054709	96.117,73	845,31	0000054846	54.591,66	880,70
0000054630	52.449,37	462,69	0000054711	16.804,04	413,61	0000054847	359.228,13	3.529,03
0000054631	29.106,31	264,42	0000054716	172.402,80	2.106,21	0000054848	188.484,97	1.992,34
0000054632	73.988,77	591,92	0000054718	127.752,37	1.106,13	0000054849	166.328,93	2.439,92
0000054633	140.869,74	993,21	0000054719	110.773,63	1.459,10	0000054850	68.913,03	662,09
0000054634	17.468,00	217,86	0000054724	313.051,86	3.583,02	0000054851	65.028,29	686,15
0000054635	102.368,83	762,20	0000054726	487.825,43	5.418,15	0000054852	56.668,33	635,99
0000054636	86.149,15	664,88	0000054728	449.539,61	5.016,15	0000054853	251.635,63	2.560,70
0000054637	109.204,03	803,21	0000054731	493.069,50	5.473,21	0000054854	325.052,37	3.221,45
0000054638	24.209,69	244,83	0000054737	824.940,83	8.957,86	0000054855	75.745,73	750,45
0000054639	9.518,72	85,67	0000054741	341.634,92	3.757,98	0000054856	53.502,83	551,45
0000054640	47.285,48	431,70	0000054743	683.269,83	7.515,97	0000054857	299.671,44	2.993,02
0000054641	20.321,99	229,28	0000054745	683.269,83	7.515,97	0000054858	365.579,33	3.586,19
0000054642	56.647,57	487,88	0000054747	683.269,83	7.515,97	0000054859	78.576,08	1.003,16

0000054860	97.876,52	1.226,98	0000054959	74.462,65	742,76	0000055043	149.676,54	1.046,05
0000054861	54.969,97	883,73	0000054960	178.322,97	2.583,85	0000055044	22.155,58	236,61
0000054862	338.614,14	4.507,34	0000054961	162.862,50	1.761,74	0000055045	42.148,54	316,58
0000054863	307.933,15	3.067,38	0000054962	56.568,63	635,39	0000055046	1.070.107,55	12.408,69
0000054864	208.042,34	2.940,48	0000054963	78.394,85	1.071,13	0000055047	75.093,98	933,18
0000054865	184.729,41	1.958,54	0000054964	56.561,22	635,35	0000055048	92.960,26	1.067,18
0000054866	60.894,93	661,35	0000054965	57.411,39	1.132,91	0000055049	60.328,42	1.200,91
0000054867	426.989,10	5.567,84	0000054966	45.733,87	809,84	0000055050	73.531,41	1.197,21
0000054868	242.415,79	2.477,72	0000054967	43.142,78	554,84	0000055051	58.578,80	809,32
0000054870	63.208,00	949,63	0000054968	32.021,33	488,11	0000055052	52.211,61	761,57
0000054871	91.382,34	844,27	0000054969	154.125,41	2.293,47	0000055053	53.402,93	770,50
0000054872	48.379,41	586,26	0000054970	386.797,92	5.085,55	0000055054	147.446,70	1.032,67
0000054873	70.738,14	932,62	0000054971	270.480,91	3.689,74	0000055058	81.683,58	638,09
0000054874	96.095,22	1.212,73	0000054972	51.814,62	1.065,75	0000055059	20.458,14	184,12
0000054875	211.515,56	2.199,62	0000054973	54.843,61	789,57	0000055060	28.215,19	260,85
0000054876	134.339,30	1.505,03	0000054974	277.121,33	3.769,43	0000055061	179.147,27	1.222,87
0000054877	632.875,28	8.038,47	0000054975	256.716,07	2.606,42	0000055062	49.671,37	346,68
0000054878	175.677,73	1.877,08	0000054976	283.430,45	2.846,85	0000055063	86.810,60	668,85
0000054879	59.445,81	1.127,56	0000054977	59.623,75	653,72	0000055066	64.564,33	406,25
0000054880	93.699,87	1.139,28	0000054985	121.300,39	1.609,67	0000055067	28.724,86	262,89
0000054881	457.371,24	5.932,42	0000054986	86.958,92	1.300,60	0000055068	37.382,17	297,52
0000054882	114.459,91	1.326,12	0000054987	75.392,62	1.196,50	0000055069	20.458,14	184,12
0000054884	77.981,11	1.067,82	0000054988	193.377,06	1.308,25	0000055070	20.458,14	184,12
0000054885	100.594,72	899,55	0000054989	149.658,02	1.045,94	0000055071	74.778,78	596,66
0000054886	85.910,42	1.474,90	0000054990	29.234,76	264,93	0000055072	75.516,88	601,09
0000054887	23.407,87	436,43	0000054991	73.922,04	591,52	0000055073	137.034,05	970,19
0000054888	35.029,79	724,21	0000054992	63.425,76	528,54	0000055074	193.175,12	1.307,04
0000054889	102.592,59	1.219,31	0000054993	77.789,32	614,73	0000055075	26.740,32	248,25
0000054890	102.592,59	1.219,31	0000054994	44.696,50	416,17	0000055076	19.622,59	215,45
0000054891	93.695,43	1.139,24	0000054995	71.265,10	575,58	0000055077	21.310,56	191,80
0000054892	62.483,23	943,84	0000054996	133.220,27	947,31	0000055078	108.572,57	799,43
0000054893	35.235,68	725,86	0000054997	46.711,36	428,26	0000055079	31.690,58	274,75
0000054894	33.011,39	487,94	0000054998	66.598,34	547,58	0000055080	34.469,83	285,87
0000054895	162.496,80	1.758,45	0000054999	81.008,77	634,04	0000055081	58.343,56	381,36
0000054896	24.799,65	642,37	0000055000	70.344,07	570,05	0000055082	123.495,79	888,96
0000054897	44.237,17	797,87	0000055001	35.585,07	290,33	0000055083	87.077,24	496,30
0000054903	25.701,42	438,52	0000055002	59.046,93	384,18	0000055084	58.796,63	383,18
0000054905	25.701,42	438,52	0000055003	53.516,55	362,06	0000055085	110.548,44	811,28
0000054906	26.442,85	445,07	0000055004	39.852,00	307,40	0000055086	94.500,93	715,00
0000054909	148.050,67	1.628,44	0000055005	137.313,21	971,87	0000055087	75.753,14	451,00
0000054910	277.703,24	2.795,31	0000055006	144.925,39	1.017,54	0000055088	36.004,19	172,14
0000054911	73.522,55	1.032,15	0000055007	35.444,20	289,77	0000055089	54.561,96	366,24
0000054912	289.547,71	2.901,91	0000055008	225.959,08	1.503,74	0000055090	37.910,60	299,63
0000054913	220.584,28	3.090,98	0000055009	36.256,07	293,01	0000055091	32.438,67	416,62
0000054915	140.505,41	1.491,76	0000055010	54.035,56	472,20	0000055092	27.619,38	258,47
0000054916	35.777,13	510,64	0000055011	95.972,17	723,82	0000055093	10.966,06	191,85
0000054917	50.468,29	847,72	0000055012	149.902,69	1.047,41	0000055094	70.040,66	428,15
0000054918	80.632,72	1.411,56	0000055013	49.516,54	445,09	0000055096	33.762,44	283,04
0000054919	116.448,89	994,67	0000055014	326.491,55	2.106,94	0000055097	69.795,20	566,76
0000054921	203.642,83	2.128,77	0000055015	22.910,33	239,63	0000055098	16.972,97	215,88
0000054922	79.614,16	773,66	0000055016	21.427,47	233,70	0000055099	11.707,49	194,82
0000054924	146.237,44	1.612,12	0000055017	105.873,39	783,23	0000055100	13.561,06	303,36
0000054925	20.362,24	486,70	0000055018	51.648,15	457,88	0000055101	43.746,24	322,97
0000054926	61.140,22	662,82	0000055019	145.712,67	1.022,27	0000055102	13.419,73	201,67
0000054927	57.066,94	900,51	0000055020	55.292,28	479,74	0000055103	14.531,87	206,12
0000054928	160.507,77	2.370,06	0000055021	11.392,27	193,56	0000055104	13.466,35	201,86
0000054929	43.026,91	788,19	0000055022	13.987,27	203,94	0000055105	25.083,77	248,33
0000054930	71.445,97	1.015,54	0000055023	134.672,92	956,03	0000055106	39.499,16	305,99
0000054931	109.535,08	1.281,80	0000055024	32.721,50	278,88	0000055107	49.439,31	444,63
0000054932	127.896,66	933,28	0000055025	70.617,80	571,70	0000055108	81.099,51	634,59
0000054933	170.475,42	2.489,68	0000055026	47.851,80	435,10	0000055109	35.752,91	291,00
0000054934	135.690,32	1.517,19	0000055027	63.948,47	531,68	0000055110	36.856,70	331,71
0000054936	162.624,65	1.759,60	0000055028	66.157,55	544,94	0000055112	77.547,51	613,28
0000054939	229.295,01	2.359,64	0000055029	64.394,67	534,36	0000055115	94.963,24	717,77
0000054940	48.044,10	1.020,50	0000055030	64.105,51	532,62	0000055116	30.675,37	270,69
0000054942	78.486,52	766,90	0000055031	84.122,88	484,48	0000055117	34.941,18	287,75
0000054944	77.759,10	995,81	0000055032	42.709,58	318,83	0000055118	113.947,22	831,67
0000054945	2.341.682,77	14.100,95	0000055033	23.574,81	242,29	0000055119	146.859,98	1.029,15
0000054946	168.734,92	2.468,79	0000055034	69.751,50	566,50	0000055120	54.448,98	474,68
0000054949	27.769,44	666,13	0000055035	11.251,98	101,27	0000055121	54.994,44	477,96
0000054950	30.827,84	690,59	0000055036	104.023,24	772,13	0000055122	125.279,46	1.349,51
0000054951	24.099,36	636,76	0000055037	11.251,98	101,27	0000055123	77.031,79	610,18
0000054952	65.656,51	886,89	0000055038	11.251,98	101,27	0000055124	305.043,45	1.978,25
0000054953	119.178,04	1.368,58	0000055039	95.170,56	719,01	0000055125	15.738,74	210,94
0000054955	52.084,34	764,74	0000055040	132.294,20	941,76	0000055126	48.617,50	439,70
0000054956	135.495,20	2.069,91	0000055041	34.035,72	284,13	0000055127	126.522,72	907,13
0000054957	267.792,13	3.657,48	0000055042			0000055128	79.637,30	625,81
0000054958	48.862,93	834,87				0000055129	66.709,09	414,83

0000055130	129.337,84	924,02	0000055208	60.777,72	251,81	0000055290	130.553,59	1.470,96
0000055131	38.820,95	303,27	0000055209	47.566,95	331,14	0000055291	106.939,05	1.258,43
0000055132	113.459,55	828,75	0000055210	42.006,22	297,01	0000055292	63.507,85	867,55
0000055133	161.306,88	1.673,75	0000055211	87.993,92	675,95	0000055293	76.374,35	754,23
0000055134	48.885,15	441,30	0000055212	36.000,64	260,75	0000055294	111.932,58	1.303,37
0000055135	81.459,31	955,12	0000055213	160.372,31	1.110,22	0000055295	184.062,59	1.952,54
0000055136	76.248,96	605,48	0000055214	40.152,65	286,35	0000055296	97.893,61	1.177,02
0000055137	90.672,27	692,02	0000055215	49.049,81	340,24	0000055297	99.561,83	1.192,04
0000055138	261.043,45	2.571,38	0000055216	49.134,90	344,53	0000055298	179.169,15	1.908,50
0000055139	42.564,58	318,25	0000055217	26.521,29	238,87	0000055299	182.097,80	1.934,86
0000055140	36.937,08	295,74	0000055219	37.186,93	266,95	0000055300	79.331,91	771,97
0000055141	62.743,32	524,45	0000055221	42.376,94	299,29	0000055301	104.633,21	1.237,68
0000055142	94.468,27	714,80	0000055222	36.816,21	265,65	0000055302	49.762,38	594,55
0000055143	77.656,61	613,93	0000055223	120.483,38	870,89	0000055303	120.503,51	1.380,51
0000055144	25.637,79	250,54	0000055224	174.853,15	1.197,11	0000055304	83.280,02	795,66
0000055145	12.885,19	199,53	0000055225	42.482,01	283,52	0000055305	2.497.653,01	30.415,81
0000055146	41.980,07	599,81	0000055226	52.622,16	358,48	0000055306	89.611,84	1.102,49
0000055147	120.651,89	871,90	0000055227	84.588,13	463,17	0000055307	95.120,66	1.152,07
0000055148	15.402,50	209,60	0000055228	95.665,57	509,31	0000055308	45.536,23	569,20
0000055149	13.548,92	202,19	0000055229	65.616,66	413,66	0000055309	36.935,64	517,59
0000055150	116.638,94	847,82	0000055230	154.431,00	813,33	0000055310	94.026,81	1.142,22
0000055151	69.026,53	424,10	0000055231	105.886,56	942,14	0000055311	98.412,61	1.181,69
0000055152	11.456,56	103,11	0000055232	50.048,74	367,79	0000055313	103.396,46	1.226,55
0000055153	9.047,04	81,42	0000055233	169.306,25	1.417,79	0000055314	309.135,84	3.078,20
0000055154	16.275,59	146,48	0000055234	64.877,34	472,38	0000055315	2.192.660,39	26.755,89
0000055155	42.756,98	319,02	0000055235	229.024,72	1.865,68	0000055316	73.129,25	734,76
0000055156	335.251,07	3.239,25	0000055236	133.102,23	1.146,26	0000055317	51.257,07	380,23
0000055157	21.403,79	233,61	0000055237	157.246,89	1.327,34	0000055318	94.936,74	865,60
0000055158	42.301,46	317,20	0000055238	112.234,68	989,75	0000055319	128.186,16	1.449,66
0000055159	174.560,68	1.793,04	0000055239	78.349,12	735,61	0000055320	58.098,99	644,57
0000055160	67.767,05	419,06	0000055240	77.993,23	732,94	0000055321	88.304,65	825,81
0000055161	47.273,93	333,30	0000055241	112.701,78	955,66	0000055322	43.956,58	652,03
0000055162	54.034,11	364,13	0000055242	151.345,11	1.283,08	0000055323	81.635,49	785,79
0000055163	48.221,30	340,88	0000055243	183.137,63	1.521,52	0000055324	104.738,44	1.238,63
0000055164	208.972,28	1.401,82	0000055244	221.410,24	1.808,57	0000055325	96.113,58	872,66
0000055165	60.777,72	209,82	0000055245	127.211,57	1.102,08	0000055326	106.480,80	1.254,31
0000055166	63.664,44	529,98	0000055246	219.593,73	1.794,94	0000055327	105.752,17	1.247,75
0000055167	105.758,58	571,02	0000055247	48.070,85	388,34	0000055328	63.861,38	679,15
0000055168	175.357,94	1.200,14	0000055248	34.057,83	300,55	0000055329	120.994,29	1.384,93
0000055169	35.455,52	289,81	0000055249	75.998,78	717,98	0000055330	110.881,19	1.293,91
0000055170	312.848,03	2.025,08	0000055250	41.967,15	518,06	0000055331	94.970,10	865,80
0000055171	130.351,81	930,10	0000055251	109.051,73	693,25	0000055332	141.257,57	1.567,30
0000055172	56.988,65	375,94	0000055252	273.844,16	2.201,82	0000055333	111.077,67	1.295,68
0000055173	28.332,39	261,32	0000055253	66.360,20	479,79	0000055334	119.759,81	1.373,82
0000055174	60.777,72	251,81	0000055254	74.701,28	708,25	0000055335	132.912,78	1.492,20
0000055175	164.683,35	1.136,09	0000055255	133.991,94	1.152,93	0000055336	58.300,66	645,78
0000055176	82.974,44	479,89	0000055256	166.401,33	1.396,00	0000055337	146.836,83	1.617,51
0000055177	64.698,86	268,02	0000055257	87.220,79	584,09	0000055338	161.402,22	1.748,60
0000055178	67.455,80	417,81	0000055260	63.765,19	466,82	0000055339	155.155,68	1.692,38
0000055179	95.065,52	718,38	0000055261	128.434,93	1.111,25	0000055340	147.460,08	2.213,49
0000055180	100.528,61	751,16	0000055262	91.881,94	607,40	0000055341	158.678,43	1.774,38
0000055181	203.228,07	1.367,36	0000055263	59.405,58	445,02	0000055342	18.568,31	592,52
0000055182	59.478,02	385,90	0000055264	95.275,96	624,37	0000055343	22.259,55	622,05
0000055183	167.597,55	1.153,58	0000055265	146.347,87	1.245,60	0000055344	454.974,41	4.390,75
0000055184	218.530,07	1.459,17	0000055266	150.262,62	1.274,96	0000055345	142.279,06	1.576,49
0000055185	188.094,37	1.276,56	0000055267	138.781,58	1.188,85	0000055346	191.932,62	2.023,37
0000055186	33.082,94	277,62	0000055268	246.900,60	1.999,74	0000055347	65.949,52	691,68
0000055187	32.452,73	275,43	0000055269	154.577,75	1.307,32	0000055348	56.782,48	864,61
0000055188	32.971,88	279,88	0000055270	131.237,53	1.132,27	0000055349	143.387,50	1.586,47
0000055189	77.074,19	371,08	0000055271	69.325,92	494,62	0000055350	254.590,86	2.587,30
0000055190	271.278,41	1.775,66	0000055272	52.273,03	385,93	0000055351	88.563,13	827,36
0000055191	82.390,77	477,55	0000055273	72.764,47	693,72	0000055352	60.092,23	643,04
0000055192	65.528,09	410,10	0000055274	164.126,83	1.378,94	0000055353	361.629,41	3.550,64
0000055193	189.178,02	1.283,06	0000055275	50.048,74	398,23	0000055354	52.814,67	612,87
0000055194	120.157,15	868,93	0000055276	45.229,44	331,90	0000055355	38.282,05	510,56
0000055195	70.515,70	392,61	0000055277	242.748,59	1.968,60	0000055356	43.472,06	556,81
0000055196	50.532,67	350,12	0000055278	69.325,92	494,62	0000055357	65.387,16	688,30
0000055197	137.151,94	970,90	0000055279	149.355,11	1.864,21	0000055358	47.222,13	569,25
0000055198	61.769,55	310,15	0000055280	420.891,95	3.304,68	0000055359	67.460,46	903,12
0000055199	52.634,13	327,72	0000055281	214.528,08	1.756,95	0000055360	92.641,00	1.129,75
0000055200	77.339,58	404,73	0000055282	130.446,09	1.469,99	0000055361	101.952,53	1.213,55
0000055201	134.576,02	955,45	0000055283	89.867,63	1.104,79	0000055362	60.408,16	658,43
0000055202	60.777,72	251,81	0000055284	99.747,18	1.193,70	0000055363	81.500,11	1.029,48
0000055203	44.579,77	326,31	0000055285	81.270,75	783,60	0000055364	233.795,44	2.400,14
0000055204	60.777,72	251,81	0000055286	54.546,20	786,90	0000055365	170.735,14	1.832,60
0000055205	53.377,04	360,95	0000055287	23.917,73	439,49	0000055366	137.433,88	1.532,88
0000055206	75.085,63	448,33	0000055288	33.461,42	496,75	0000055367	59.954,45	522,30
0000055207	151.428,26	1.056,56	0000055289	88.351,40	826,09	0000055368	235.252,55	2.413,25

0000055369	236.060,71	2.420,53	0000055464	306.829,97	2.922,65	0000055550	442.211,88	5.970,74
0000055370	352.104,90	3.464,92	0000055465	110.534,38	1.290,79	0000055551	290.257,17	2.908,29
0000055371	228.364,67	2.351,26	0000055466	704.760,69	8.901,10	0000055552	442.211,88	5.970,74
0000055372	298.964,33	2.986,66	0000055467	209.507,16	1.553,02	0000055553	442.211,88	5.970,74
0000055373	224.916,68	2.320,23	0000055468	398.369,84	3.881,31	0000055554	305.170,18	3.042,51
0000055374	144.672,06	1.164,01	0000055469	220.409,08	2.279,66	0000055555	442.211,88	3.292,71
0000055375	243.606,34	2.488,44	0000055470	200.884,59	1.126,66	0000055556	114.810,73	984,84
0000055376	342.760,59	4.226,04	0000055471	200.428,78	1.153,42	0000055557	442.211,88	5.970,74
0000055377	82.589,00	989,40	0000055472	145.829,34	1.118,58	0000055558	204.811,83	2.139,29
0000055378	163.382,36	2.208,03	0000055475	83.543,31	797,24	0000055559	442.211,88	5.970,74
0000055379	295.160,78	3.690,54	0000055476	83.543,31	797,24	0000055560	539.793,76	5.154,12
0000055381	295.683,88	3.696,42	0000055477	83.543,31	797,24	0000055561	442.211,88	5.970,74
0000055383	370.307,57	4.535,94	0000055478	83.543,31	797,24	0000055562	98.239,85	885,42
0000055385	171.459,60	2.298,90	0000055479	83.543,31	797,24	0000055563	442.211,88	5.970,74
0000055386	333.407,84	4.120,82	0000055480	83.543,31	797,24	0000055565	442.211,88	5.970,74
0000055387	314.101,00	3.903,62	0000055481	83.543,31	797,24	0000055566	85.319,93	780,74
0000055388	210.380,70	2.736,76	0000055482	83.543,31	797,24	0000055567	442.211,88	5.970,74
0000055390	910.877,90	10.617,36	0000055483	83.543,31	797,24	0000055568	169.875,77	1.824,86
0000055393	223.127,48	2.711,91	0000055484	83.543,31	797,24	0000055569	132.729,27	1.947,47
0000055394	208.097,62	3.417,44	0000055485	83.543,31	797,24	0000055570	245.886,60	2.508,96
0000055396	153.224,65	2.093,76	0000055486	83.543,31	797,24	0000055571	170.176,05	1.827,56
0000055397	102.631,48	1.524,58	0000055487	83.543,31	797,24	0000055572	274.572,36	2.767,13
0000055399	318.749,77	3.955,91	0000055488	83.543,31	797,24	0000055573	387.149,39	5.089,76
0000055401	277.463,49	3.399,50	0000055489	3.495.073,91	42.384,86	0000055574	96.359,69	1.163,22
0000055402	208.097,62	2.623,63	0000055490	398.027,60	3.878,23	0000055575	309.752,50	3.083,75
0000055403	208.097,62	3.417,44	0000055492	452.555,26	4.368,98	0000055576	123.987,50	1.039,91
0000055404	389.845,48	4.755,74	0000055493	82.538,68	1.038,83	0000055577	67.234,82	699,39
0000055405	190.581,53	2.514,02	0000055494	234.622,51	2.407,58	0000055578	166.962,98	1.798,65
0000055406	94.616,10	1.434,41	0000055496	192.070,30	2.024,61	0000055579	93.454,20	1.137,07
0000055407	350.274,22	4.310,56	0000055497	229.658,28	2.362,90	0000055580	55.090,02	626,52
0000055411	270.546,44	3.413,63	0000055498	244.529,19	2.496,74	0000055581	64.487,26	954,47
0000055413	685.178,90	8.078,24	0000055499	260.410,60	2.639,68	0000055582	235.452,87	2.415,06
0000055414	65.540,10	861,53	0000055500	416.386,14	4.043,46	0000055583	102.856,90	1.221,69
0000055416	125.398,97	1.780,72	0000055501	120.737,64	1.060,41	0000055584	217.228,39	2.251,04
0000055417	340.853,53	4.204,58	0000055502	345.133,89	3.402,19	0000055585	260.992,94	2.644,92
0000055418	302.017,99	3.767,68	0000055503	205.894,05	2.149,03	0000055586	191.582,33	2.020,22
0000055419	408.197,20	4.962,20	0000055504	157.886,46	2.338,61	0000055587	232.361,77	2.387,24
0000055420	271.440,30	3.423,68	0000055505	270.552,59	2.730,95	0000055588	208.786,17	2.175,06
0000055421	324.165,64	4.016,84	0000055506	147.959,67	1.627,62	0000055589	93.692,17	1.139,21
0000055422	141.182,46	2.413,72	0000055507	86.272,71	821,02	0000055590	525.062,73	5.021,54
0000055423	98.907,64	1.111,79	0000055508	296.713,37	2.966,40	0000055591	192.900,60	2.032,09
0000055424	194.643,55	3.215,63	0000055509	57.560,71	613,92	0000055592	623.999,84	5.911,98
0000055425	166.266,77	2.240,48	0000055510	53.482,84	576,41	0000055593	50.453,49	598,70
0000055426	144.904,41	2.000,15	0000055511	43.473,54	484,23	0000055594	42.668,48	540,53
0000055427	296.540,09	3.706,06	0000055512	89.951,30	835,69	0000055595	1.025.185,33	9.522,65
0000055428	87.812,09	1.028,57	0000055513	83.791,20	785,48	0000055597	260.999,30	2.436,90
0000055430	157.513,16	2.142,00	0000055514	161.632,91	1.750,68	0000055599	207.981,44	2.167,81
0000055432	437.477,38	6.858,14	0000055516	88.153,04	1.089,36	0000055601	89.066,76	1.097,58
0000055433	565.663,76	8.720,09	0000055518	791.716,47	7.421,43	0000055602	131.331,16	1.477,96
0000055434	256.763,83	1.851,88	0000055519	174.665,67	1.663,01	0000055603	152.821,55	1.671,37
0000055435	615.574,91	9.443,81	0000055520	125.188,35	1.229,19	0000055604	66.640,64	695,82
0000055436	177.443,71	2.087,58	0000055522	86.648,14	1.137,16	0000055605	107.270,51	1.261,41
0000055437	101.768,55	1.211,90	0000055523	58.844,52	584,65	0000055606	151.530,98	1.659,76
0000055439	66.908,50	695,09	0000055524	52.171,65	523,07	0000055607	249.693,09	2.543,22
0000055440	273.016,51	3.720,17	0000055525	161.829,70	1.266,96	0000055608	115.060,15	1.331,52
0000055441	44.419,20	562,50	0000055526	376.286,78	4.959,41	0000055609	54.480,45	622,86
0000055442	143.476,31	1.587,27	0000055527	124.029,03	1.040,15	0000055611	251.793,01	3.465,49
0000055443	152.293,55	1.666,62	0000055528	66.450,72	694,68	0000055612	252.426,65	2.567,82
0000055444	112.635,19	1.309,70	0000055529	256.853,67	2.039,91	0000055613	222.195,12	2.295,74
0000055445	23.921,10	411,88	0000055530	219.411,46	1.114,87	0000055614	111.117,39	1.296,04
0000055446	24.662,53	420,41	0000055531	157.948,43	2.339,35	0000055615	196.443,17	2.063,97
0000055447	24.662,53	419,51	0000055532	57.492,64	586,51	0000055616	142.440,45	2.153,26
0000055448	24.662,53	420,41	0000055533	360.497,66	3.540,46	0000055617	40.733,50	540,38
0000055449	26.145,39	433,17	0000055534	97.310,08	761,33	0000055618	38.138,50	524,81
0000055450	27.628,25	461,75	0000055535	175.267,31	1.873,39	0000055619	80.314,18	777,87
0000055451	26.145,39	433,33	0000055536	345.365,07	3.404,27	0000055620	65.485,58	675,99
0000055452	22.808,95	401,56	0000055537	201.722,21	2.111,48	0000055621	93.740,88	858,43
0000055453	130.350,59	1.469,14	0000055538	220.489,02	2.280,38	0000055622	110.488,96	1.769,84
0000055454	110.912,58	1.168,31	0000055539	121.596,88	1.903,13	0000055623	269.784,59	3.031,63
0000055455	532.058,09	4.492,48	0000055540	237.140,07	2.430,24	0000055625	85.080,19	806,46
0000055456	106.446,25	1.605,79	0000055542	207.966,94	2.167,68	0000055626	853.440,96	9.110,08
0000055457	189.424,24	2.000,80	0000055543	236.199,82	2.421,78	0000055627	112.892,69	1.397,70
0000055458	293.255,50	2.800,25	0000055544	442.211,88	5.970,74	0000055628	242.111,40	2.743,42
0000055459	113.085,64	1.348,66	0000055545	645.756,49	6.107,79	0000055629	106.472,89	934,82
0000055460	356.795,97	3.507,14	0000055546	442.211,88	5.970,74	0000055630	106.472,89	934,82
0000055461	154.131,59	1.683,16	0000055547	442.211,88	5.970,74	0000055631	79.788,81	757,77
0000055462	82.862,56	703,93	0000055548	381.673,86	3.731,04	0000055632	76.823,09	730,44
0000055463	173.897,69	1.861,06	0000055549	214.220,32	2.223,96	0000055635	386.031,18	5.076,34

0000055636	166.029,91	1.790,25	0000055744	71.923,14	475,68	0000055843	47.745,25	947,68
0000055637	289.757,91	3.239,63	0000055745	108.569,98	962,26	0000055844	35.606,25	838,43
0000055638	65.574,37	689,43	0000055746	349.551,94	2.769,63	0000055845	96.692,00	1.920,00
0000055639	61.867,22	659,26	0000055749	302.348,01	1.962,08	0000055846	94.267,46	1.884,85
0000055640	264.606,12	2.677,44	0000055751	111.385,57	816,30	0000055847	196.458,93	2.580,14
0000055641	511.371,25	4.898,32	0000055752	134.574,87	1.157,30	0000055848	101.901,62	1.995,54
0000055642	413.939,87	5.603,21	0000055753	51.174,95	352,69	0000055849	20.203,45	699,80
0000055644	182.523,94	1.817,19	0000055754	54.140,67	364,55	0000055850	64.021,95	850,14
0000055646	531.263,77	5.077,35	0000055755	136.911,47	969,46	0000055851	63.280,52	844,58
0000055647	83.240,68	795,42	0000055756	163.986,60	1.131,91	0000055852	64.021,95	850,14
0000055649	120.557,83	1.019,33	0000055757	308.923,10	2.001,53	0000055853	63.280,52	844,58
0000055651	216.555,12	1.772,15	0000055758	33.792,04	282,13	0000055854	39.554,77	666,64
0000055652	133.814,00	1.151,60	0000055759	46.726,37	334,90	0000055855	39.554,77	666,64
0000055653	1.831.564,79	19.527,41	0000055760	75.808,95	602,84	0000055856	41.037,63	677,76
0000055654	112.331,07	936,57	0000055761	159.386,71	1.104,31	0000055857	39.554,77	666,64
0000055656	174.091,73	714,84	0000055762	77.044,78	444,93	0000055858	28.878,18	777,87
0000055658	149.549,08	1.100,55	0000055763	122.913,16	885,47	0000055859	165.028,46	2.910,88
0000055659	182.092,08	845,85	0000055764	65.670,57	410,22	0000055860	99.230,56	1.784,44
0000055660	118.717,57	1.020,57	0000055766	86.733,98	668,39	0000055861	1.089.216,76	16.311,61
0000055661	75.793,22	526,96	0000055767	195.902,40	1.323,40	0000055862	278.673,75	2.460,03
0000055662	188.154,49	800,10	0000055771	142.370,77	1.002,21	0000055863	82.450,28	1.713,50
0000055663	178.886,61	728,99	0000055772	187.250,68	1.271,49	0000055864	604.185,69	9.278,66
0000055664	589.497,89	4.569,22	0000055774	80.891,77	633,34	0000055865	42.891,20	691,66
0000055665	221.671,54	1.810,53	0000055775	292.884,24	1.691,43	0000055866	52.500,13	990,47
0000055666	360.199,39	2.849,49	0000055781	124.794,01	896,75	0000055867	1.440.965,77	21.411,97
0000055667	124.720,52	1.083,39	0000055782	538.837,58	3.381,02	0000055869	1.038.788,14	12.056,35
0000055668	521.927,05	4.062,44	0000055783	92.189,63	701,13	0000055871	18.682,52	686,11
0000055669	439.039,56	3.440,79	0000055784	144.964,99	1.017,78	0000055872	33.935,59	624,50
0000055670	118.673,18	784,89	0000055785	80.957,93	633,74	0000055873	39.125,60	663,42
0000055671	559.478,26	2.945,38	0000055786	53.525,03	330,67	0000055874	39.125,60	663,42
0000055672	272.804,82	2.194,03	0000055787	125.933,87	903,59	0000055875	39.125,60	663,42
0000055673	43.153,88	285,42	0000055788	107.683,57	784,07	0000055876	39.125,60	663,42
0000055675	80.532,90	550,65	0000055789	1.013.076,71	9.339,68	0000055877	39.125,60	663,42
0000055677	68.704,36	476,04	0000055790	71.900,95	410,79	0000055878	39.125,60	663,42
0000055678	68.704,36	476,04	0000055791	75.430,50	674,57	0000055879	39.125,60	663,42
0000055679	92.518,91	484,93	0000055792	41.324,73	262,46	0000055880	39.125,60	663,42
0000055681	60.548,63	413,03	0000055793	42.066,16	267,74	0000055881	39.125,60	663,42
0000055682	61.290,06	417,90	0000055795	394.924,47	3.776,31	0000055882	39.125,60	663,42
0000055683	65.738,64	452,51	0000055796	186.473,66	1.266,83	0000055883	39.125,60	663,42
0000055684	401.186,48	3.156,89	0000055797	76.604,67	607,62	0000055884	39.125,60	663,42
0000055686	143.990,13	1.303,91	0000055798	289.191,58	2.898,70	0000055885	34.276,64	627,05
0000055691	37.523,46	335,61	0000055799	81.790,08	786,72	0000055886	39.125,60	663,42
0000055692	56.610,79	431,04	0000055800	130.704,06	1.080,20	0000055887	39.125,60	663,42
0000055694	155.034,32	1.025,39	0000055802	605.585,65	5.746,25	0000055888	39.125,60	663,42
0000055695	155.034,32	1.025,39	0000055803	166.149,33	1.791,32	0000055889	32.304,44	612,26
0000055696	53.988,04	417,93	0000055804	374.096,79	3.662,85	0000055890	39.125,60	663,42
0000055697	155.034,32	1.025,39	0000055805	73.038,39	1.391,56	0000055891	39.125,60	663,42
0000055699	116.835,15	772,76	0000055806	98.356,63	1.179,51	0000055892	39.125,60	663,42
0000055701	52.128,12	408,63	0000055807	106.530,89	967,66	0000055893	39.125,60	663,42
0000055702	80.407,74	751,05	0000055808	172.132,10	2.306,47	0000055894	39.125,60	663,42
0000055705	80.990,30	551,29	0000055809	104.461,70	1.153,44	0000055895	39.125,60	663,42
0000055707	319.433,56	2.543,74	0000055810	257.588,15	4.253,00	0000055896	39.125,60	663,42
0000055710	531.602,93	4.135,01	0000055811	321.101,59	5.173,94	0000055897	39.125,60	663,42
0000055715	687.206,52	5.302,04	0000055812	33.340,67	620,04	0000055898	18.031,91	680,26
0000055718	57.799,79	436,99	0000055813	67.518,59	1.125,64	0000055899	18.031,91	680,26
0000055720	55.913,50	427,56	0000055814	175.637,52	2.345,90	0000055900	25.372,07	746,32
0000055721	313.376,40	2.498,31	0000055815	29.032,68	587,73	0000055901	11.692,69	623,20
0000055722	56.009,88	428,04	0000055816	88.243,48	1.031,81	0000055902	18.699,20	686,26
0000055723	122.091,75	758,45	0000055817	50.366,17	747,73	0000055903	18.699,20	686,26
0000055724	403.093,60	3.171,19	0000055818	51.392,49	755,42	0000055904	18.699,20	686,26
0000055725	91.024,11	603,11	0000055819	38.388,61	657,89	0000055905	20.219,13	521,62
0000055726	112.146,83	588,63	0000055820	40.299,16	672,22	0000055906	27.262,72	763,33
0000055727	101.025,38	504,42	0000055821	307.601,53	3.830,50	0000055907	18.031,91	680,26
0000055729	224.540,80	1.832,05	0000055822	180.782,66	3.139,32	0000055908	36.549,13	846,91
0000055730	141.342,29	687,05	0000055823	97.708,92	1.102,80	0000055909	16.697,34	668,25
0000055731	131.703,70	612,68	0000055825	113.219,75	1.643,70	0000055910	391.093,04	4.769,78
0000055732	71.923,14	475,68	0000055826	126.380,13	2.350,48	0000055912	190.276,67	3.276,98
0000055733	215.769,42	1.427,09	0000055829	845.756,11	12.781,43	0000055913	237.927,72	3.046,67
0000055734	71.923,14	475,68	0000055830	67.391,09	1.306,85	0000055914	3.962.080,28	57.968,13
0000055735	215.769,42	1.427,09	0000055831	107.911,87	2.082,69	0000055915	293.931,07	4.779,97
0000055736	71.923,14	475,68	0000055832	96.380,56	1.741,69	0000055916	969.701,40	14.578,64
0000055737	277.969,62	1.537,84	0000055834	271.710,35	3.282,19	0000055917	498.623,52	7.748,01
0000055738	177.823,30	1.481,66	0000055835	240.228,54	2.936,10	0000055918	165.637,69	2.233,40
0000055739	224.748,40	1.833,60	0000055836	252.434,24	3.070,34	0000055919	78.689,99	960,15
0000055740	208.527,13	1.190,63	0000055837	259.798,32	3.151,21	0000055920	1.066.514,34	12.368,27
0000055741	849.718,62	6.096,57	0000055838	262.396,07	3.179,83	0000055921	496.020,04	7.710,26
0000055742	272.785,65	2.193,88	0000055841	72.731,79	1.172,56	0000055922	113.745,26	1.541,68
0000055743	940.156,99	7.199,17	0000055842	40.797,89	885,15	0000055924	741.882,41	8.716,16

0000055925	100.381,62	1.499,27	0000056009	55.962,42	631,75	0000056090	168.174,13	1.409,30
0000055926	523.245,29	6.256,49	0000056010	56.333,13	802,98	0000056091	101.471,57	909,03
0000055927	624.343,24	7.393,84	0000056011	102.861,88	913,15	0000056092	135.948,06	1.723,43
0000055928	164.123,87	2.216,37	0000056012	238.077,81	2.438,68	0000056093	90.275,59	825,06
0000055929	252.006,25	3.205,05	0000056013	60.572,31	623,58	0000056094	144.584,81	1.232,38
0000055930	76.542,65	1.231,08	0000056014	83.727,38	798,34	0000056095	202.494,19	1.666,70
0000055931	618.892,91	7.332,53	0000056015	88.986,98	1.096,86	0000056096	130.944,74	1.130,08
0000055932	129.108,59	1.822,45	0000056016	138.896,02	1.411,70	0000056097	495.305,06	3.862,78
0000055933	580.968,54	6.905,88	0000056017	171.589,67	1.434,19	0000056098	118.056,07	599,76
0000055934	127.312,83	1.802,25	0000056018	169.513,29	2.018,94	0000056099	112.955,03	561,11
0000055935	192.008,15	3.176,10	0000056019	856.745,90	8.006,69	0000056100	155.579,07	1.062,66
0000055936	509.787,75	6.105,09	0000056020	1.051.559,61	9.760,02	0000056101	137.042,44	1.397,80
0000055938	3.328.520,30	48.781,51	0000056021	672.288,56	6.346,58	0000056104	203.782,23	1.347,82
0000055939	234.891,66	3.012,51	0000056022	780.411,28	7.319,68	0000056105	218.200,60	1.080,68
0000055940	251.113,96	4.159,12	0000056023	556.425,31	5.303,81	0000056106	100.437,36	901,27
0000055941	165.093,57	2.003,81	0000056024	442.211,88	5.970,74	0000056107	97.873,19	563,49
0000055942	173.805,38	1.673,52	0000056025	1.109.932,39	10.285,37	0000056108	652.690,92	6.170,20
0000055943	161.201,07	1.578,99	0000056026	442.211,88	5.970,74	0000056109	246.216,88	1.823,50
0000055944	1.255.666,78	18.725,14	0000056027	442.211,88	5.970,74	0000056110	442.910,73	3.469,82
0000055945	214.980,08	3.635,18	0000056028	530.430,78	5.069,86	0000056111	127.937,10	787,68
0000055946	268.669,51	3.392,51	0000056029	1.104.668,23	10.237,99	0000056112	77.295,18	501,43
0000055947	466.063,85	7.275,90	0000056030	442.211,88	5.970,74	0000056113	73.588,03	472,99
0000055948	954.337,12	14.355,86	0000056031	176.753,34	2.519,78	0000056114	64.320,15	402,20
0000055949	247.384,59	4.105,05	0000056032	138.187,72	1.539,67	0000056115	62.466,58	387,66
0000055950	180.266,14	3.131,83	0000056033	325.639,27	3.226,73	0000056116	281.150,62	2.256,62
0000055951	233.138,78	3.898,48	0000056034	237.277,01	2.431,47	0000056117	210.425,71	1.726,18
0000055952	155.409,89	2.118,34	0000056035	291.216,39	2.916,93	0000056118	113.585,82	999,88
0000055953	147.532,71	2.029,72	0000056036	86.840,53	1.126,40	0000056119	77.730,27	464,62
0000055954	69.507,61	891,29	0000056037	227.937,01	2.347,41	0000056120	108.796,18	963,96
0000055955	103.552,31	1.534,94	0000056038	101.449,07	830,56	0000056121	91.997,24	475,46
0000055956	83.533,70	996,48	0000056039	187.907,87	1.987,15	0000056122	61.954,54	395,81
0000055957	151.697,15	2.076,57	0000056040	119.559,12	1.372,01	0000056123	162.283,91	1.121,69
0000055958	96.763,26	1.166,85	0000056041	88.482,83	792,17	0000056124	87.997,00	675,97
0000055959	202.243,14	2.116,17	0000056042	88.607,39	793,35	0000056127	418.898,60	2.661,38
0000055960	83.359,07	685,50	0000056043	207.294,14	2.380,87	0000056128	283.548,01	1.849,28
0000055961	185.587,68	2.457,84	0000056044	144.294,23	1.724,72	0000056129	265.958,87	1.743,74
0000055962	151.377,30	2.260,50	0000056045	296.578,99	2.965,19	0000056130	137.593,56	698,36
0000055964	474.473,00	5.707,80	0000056046	165.220,44	2.426,62	0000056131	66.553,32	414,20
0000055965	121.064,70	1.285,05	0000056047	192.018,25	2.024,14	0000056132	116.822,65	848,93
0000055966	86.958,93	640,38	0000056048	81.072,34	1.416,84	0000056133	313.805,10	1.812,24
0000055967	86.958,93	640,38	0000056049	206.515,13	2.154,62	0000056134	240.463,03	1.590,77
0000055968	140.558,14	1.951,26	0000056050	139.637,45	1.417,26	0000056135	95.641,79	552,35
0000055970	128.834,77	1.455,49	0000056052	167.749,24	1.805,72	0000056136	393.434,43	2.508,60
0000055971	265.184,35	4.363,14	0000056055	348.977,42	4.631,70	0000056137	154.075,35	585,85
0000055972	94.987,25	1.150,87	0000056056	1.359.902,95	8.455,40	0000056138	874.188,62	8.089,69
0000055973	45.522,02	927,67	0000056057	891.712,59	8.321,39	0000056139	260.627,21	2.567,63
0000055974	54.643,09	779,80	0000056058	740.517,35	6.960,64	0000056140	67.148,24	391,21
0000055975	42.038,78	685,27	0000056059	75.383,15	748,28	0000056141	186.733,47	1.268,39
0000055976	119.951,81	2.257,27	0000056060	61.295,98	639,49	0000056142	78.564,93	619,38
0000055977	203.105,85	2.654,92	0000056061	153.132,49	1.674,17	0000056143	60.041,86	388,16
0000055978	251.696,31	3.201,56	0000056062	138.896,02	1.411,70	0000056144	74.140,02	592,83
0000055979	296.927,44	4.823,42	0000056063	283.430,35	2.846,85	0000056145	50.477,17	337,51
0000055980	987.292,35	5.434,99	0000056064	49.806,04	594,82	0000056146	38.985,01	266,12
0000055981	153.530,60	2.097,20	0000056065	49.806,04	594,82	0000056147	40.467,87	275,68
0000055982	134.632,43	1.884,59	0000056066	79.463,23	1.011,15	0000056148	94.259,27	386,76
0000055983	50.850,85	751,36	0000056067	71.000,42	721,98	0000056149	106.210,95	437,60
0000055984	70.524,18	1.163,38	0000056068	62.931,27	637,19	0000056150	92.123,78	350,16
0000055985	81.566,40	1.287,60	0000056069	206.184,48	2.046,32	0000056151	477.373,35	3.012,23
0000055986	56.870,34	626,32	0000056070	75.826,35	527,12	0000056152	564.228,16	1.164,58
0000055987	78.715,88	960,35	0000056071	165.310,15	1.256,93	0000056153	514.716,09	4.632,44
0000055988	41.810,14	683,56	0000056072	94.685,48	505,26	0000056156	714.040,79	2.673,64
0000055991	36.304,91	642,27	0000056073	315.366,65	2.513,24	0000056157	564.653,42	2.114,27
0000055992	78.113,43	1.467,68	0000056074	134.901,98	1.159,75	0000056158	728.750,96	3.069,58
0000055993	33.025,45	617,67	0000056075	555.892,48	2.927,45	0000056159	553.681,08	2.073,19
0000055994	47.969,48	729,75	0000056076	427.942,68	3.169,38	0000056160	125.827,49	902,95
0000055995	64.213,06	873,90	0000056077	138.154,59	1.406,14	0000056161	106.060,97	572,23
0000055996	330.463,73	4.087,70	0000056078	427.942,68	3.169,38	0000056162	73.161,19	440,63
0000055997	75.400,91	748,39	0000056079	640.548,95	4.952,11	0000056163	110.000,88	808,00
0000055998	350.796,76	4.346,20	0000056080	490.187,50	3.824,40	0000056164	146.659,25	1.027,95
0000055999	113.696,88	1.649,07	0000056081	427.942,68	3.169,38	0000056165	600.647,01	2.990,48
0000056000	260.025,18	4.288,34	0000056082	432.437,52	3.391,27	0000056166	758.549,34	4.699,29
0000056002	335.219,81	4.141,20	0000056083	513.531,22	3.803,25	0000056167	895.675,29	5.522,04
0000056003	87.180,17	728,85	0000056084	96.428,06	501,89	0000056168	143.150,27	1.006,89
0000056004	74.575,86	612,84	0000056085	137.042,44	1.397,80	0000056169	138.312,23	977,86
0000056005	92.863,69	1.186,88	0000056086	146.071,74	1.243,53	0000056170	139.637,45	1.417,26
0000056006	73.234,34	690,86	0000056087	63.149,19	441,01	0000056172	97.679,03	882,05
0000056007	100.296,53	1.198,65	0000056088	59.442,04	413,15	0000056173	104.816,87	924,88
0000056008	218.970,45	2.833,40	0000056089	250.380,72	2.025,85	0000056174	221.877,16	2.292,87

0000056175	1.075.413,73	9.974,70	0000056256	47.270,38	326,52	0000056334	59.270,00	444,34
0000056176	310.059,12	3.086,51	0000056257	36.576,46	277,12	0000056335	31.095,66	303,47
0000056177	106.770,17	936,60	0000056258	35.464,32	271,05	0000056336	78.098,07	733,73
0000056178	126.039,93	1.430,34	0000056259	60.406,22	389,61	0000056337	100.260,04	899,94
0000056179	230.677,93	2.372,08	0000056260	75.347,03	900,11	0000056338	205.672,83	1.690,54
0000056180	120.826,54	1.383,42	0000056261	87.424,33	672,54	0000056339	103.311,02	922,82
0000056181	291.845,90	2.922,59	0000056262	177.600,31	1.820,39	0000056340	114.850,60	1.009,37
0000056183	147.226,63	1.621,02	0000056263	36.858,39	295,42	0000056341	82.753,79	768,64
0000056184	107.242,30	791,44	0000056264	63.728,23	402,90	0000056342	92.916,17	844,86
0000056185	58.019,11	496,10	0000056265	97.026,75	730,15	0000056343	97.682,79	880,61
0000056186	54.516,23	475,09	0000056266	114.402,74	834,41	0000056344	78.287,45	735,15
0000056187	48.904,79	441,42	0000056267	92.617,31	703,69	0000056345	48.953,60	392,76
0000056188	92.118,96	700,70	0000056268	96.008,94	724,04	0000056346	233.105,74	2.743,59
0000056189	77.731,58	614,38	0000056269	99.981,93	747,88	0000056347	122.392,23	1.065,93
0000056190	46.229,64	425,37	0000056270	74.196,26	704,46	0000056348	102.425,88	916,18
0000056191	20.083,42	228,32	0000056271	138.309,97	1.185,31	0000056349	207.335,10	1.703,00
0000056192	31.712,44	274,84	0000056272	41.715,42	356,57	0000056350	82.243,20	764,81
0000056193	69.970,22	567,81	0000056273	45.422,57	375,10	0000056351	32.425,35	310,12
0000056194	105.092,07	778,54	0000056274	46.338,23	379,68	0000056352	39.101,93	343,50
0000056195	78.837,72	621,02	0000056275	56.607,04	431,03	0000056353	52.036,74	408,17
0000056196	170.111,89	1.753,00	0000056276	39.036,06	343,17	0000056354	78.038,76	733,28
0000056197	88.568,99	679,40	0000056277	27.406,27	285,02	0000056355	96.199,93	869,49
0000056198	47.225,45	431,34	0000056278	31.029,07	303,14	0000056357	342.213,94	2.714,59
0000056199	29.284,26	265,13	0000056279	97.405,53	878,53	0000056358	84.985,80	785,38
0000056202	22.085,28	236,33	0000056280	47.744,92	386,71	0000056359	115.577,20	1.014,82
0000056203	58.239,39	497,43	0000056281	60.923,78	604,92	0000056362	157.405,12	1.328,53
0000056204	214.278,74	1.433,66	0000056282	82.385,30	765,88	0000056363	81.632,10	760,23
0000056205	134.224,72	953,34	0000056283	89.350,47	818,12	0000056364	126.407,21	1.096,04
0000056206	18.541,30	333,24	0000056284	58.419,68	586,14	0000056365	67.688,24	486,43
0000056207	79.618,52	466,46	0000056285	47.686,93	386,42	0000056366	73.394,35	698,45
0000056208	110.019,67	808,11	0000056286	74.424,91	520,11	0000056367	128.500,32	1.111,74
0000056209	66.347,24	413,38	0000056287	179.908,63	1.497,30	0000056368	141.282,26	1.207,61
0000056210	25.543,74	250,16	0000056288	92.104,31	838,77	0000056369	96.978,59	875,33
0000056211	88.446,97	678,67	0000056289	64.517,72	470,58	0000056370	110.767,17	978,74
0000056212	85.788,63	662,72	0000056290	161.494,89	1.359,20	0000056371	33.173,44	313,86
0000056213	17.607,85	218,42	0000056291	113.322,41	997,91	0000056372	82.149,99	764,11
0000056214	11.676,41	194,70	0000056292	92.913,79	844,84	0000056373	189.141,38	1.566,55
0000056215	83.972,13	651,82	0000056293	32.764,99	311,81	0000056374	75.057,57	523,28
0000056216	14.271,41	205,08	0000056294	85.175,64	786,81	0000056375	70.921,03	502,60
0000056217	12.417,84	197,66	0000056295	79.307,23	544,53	0000056376	111.673,64	985,54
0000056218	16.124,99	212,49	0000056296	53.971,21	417,85	0000056377	29.406,35	295,02
0000056219	24.280,72	245,11	0000056297	38.771,90	341,85	0000056378	83.643,32	566,21
0000056220	56.301,96	485,80	0000056298	88.141,36	809,05	0000056379	33.497,54	315,48
0000056221	58.240,80	497,43	0000056299	19.644,81	246,21	0000056380	135.370,01	1.163,27
0000056222	83.008,27	646,04	0000056300	53.294,15	547,70	0000056381	131.202,35	1.132,01
0000056223	35.427,00	289,70	0000056301	90.725,27	828,43	0000056382	192.585,89	1.592,38
0000056224	51.705,10	458,22	0000056302	67.777,57	656,32	0000056383	88.106,73	808,79
0000056225	6.762,55	60,86	0000056303	73.732,32	700,98	0000056384	83.868,16	777,00
0000056226	69.251,04	563,50	0000056304	81.375,04	758,30	0000056385	37.158,07	333,78
0000056227	37.493,27	283,92	0000056305	70.933,09	502,66	0000056386	128.152,28	1.109,13
0000056228	59.181,20	503,08	0000056306	109.678,44	970,58	0000056387	85.222,57	787,16
0000056229	24.492,94	232,55	0000056307	140.409,95	1.201,06	0000056388	101.506,77	909,29
0000056230	31.314,10	273,25	0000056308	103.304,47	922,77	0000056389	124.926,14	1.084,94
0000056231	115.189,46	839,13	0000056309	92.581,75	842,35	0000056390	77.652,57	536,25
0000056232	94.659,25	715,95	0000056310	84.574,31	782,30	0000056391	158.865,10	1.339,48
0000056233	107.549,01	793,28	0000056311	88.181,37	809,35	0000056392	147.725,11	1.255,93
0000056234	74.060,84	592,36	0000056312	73.656,13	700,41	0000056393	94.396,46	855,96
0000056235	125.270,58	1.087,52	0000056313	65.245,84	474,22	0000056394	77.836,62	731,76
0000056236	48.599,18	342,39	0000056314	59.685,11	446,42	0000056395	316.177,98	2.519,32
0000056237	110.815,01	812,88	0000056315	84.526,89	781,94	0000056396	126.178,49	1.094,33
0000056238	33.348,80	281,39	0000056316	80.272,00	750,03	0000056397	130.405,13	1.126,03
0000056239	27.417,36	247,07	0000056317	80.841,47	754,30	0000056398	254.483,60	2.056,62
0000056240	56.201,28	372,80	0000056318	66.657,66	481,28	0000056399	154.872,50	1.309,53
0000056241	177.664,10	1.213,97	0000056319	81.246,25	757,34	0000056400	161.593,56	1.359,94
0000056242	108.995,77	801,96	0000056320	64.543,96	470,71	0000056401	188.414,78	1.561,10
0000056243	72.019,69	436,07	0000056321	83.344,31	773,07	0000056402	53.769,21	618,60
0000056244	33.399,87	281,59	0000056322	69.544,92	495,71	0000056403	112.651,77	992,88
0000056245	159.103,75	1.102,61	0000056323	30.263,55	299,31	0000056404	54.730,40	624,36
0000056246	40.028,34	303,71	0000056324	50.752,43	401,75	0000056405	106.055,55	1.250,48
0000056247	33.029,24	260,72	0000056325	78.560,49	540,79	0000056406	113.100,33	996,24
0000056248	78.553,91	619,31	0000056326	52.443,67	410,21	0000056407	128.264,98	1.109,98
0000056249	22.191,39	236,76	0000056327	83.692,78	775,69	0000056408	97.831,01	1.176,46
0000056250	20.988,68	231,94	0000056328	87.427,08	803,69	0000056409	45.495,83	568,95
0000056251	98.207,81	737,24	0000056329	84.178,42	779,33	0000056410	104.117,91	928,87
0000056252	42.288,15	317,14	0000056330	62.579,79	460,89	0000056411	113.958,22	1.321,60
0000056253	39.470,71	305,87	0000056331	157.542,75	1.329,56	0000056412	162.531,47	1.366,98
0000056254	48.974,33	329,27	0000056332	69.589,39	669,91	0000056413	90.616,47	827,61
0000056255	313.590,63	3.044,31	0000056333	46.665,69	381,32	0000056414	106.679,55	948,09

0000056415	66.920,93	482,59	0000056497	63.065,33	638,11	0000056576	77.803,90	996,22
0000056416	86.743,06	798,56	0000056498	413.407,10	4.016,64	0000056577	49.255,14	815,07
0000056417	121.953,57	1.062,64	0000056499	71.237,20	638,11	0000056578	56.484,08	634,88
0000056418	92.159,21	839,18	0000056500	83.879,26	753,46	0000056579	111.807,47	1.302,25
0000056419	178.209,56	1.484,56	0000056501	61.451,00	780,04	0000056580	91.779,53	1.122,00
0000056420	99.179,57	1.337,37	0000056502	45.341,95	531,30	0000056581	156.200,60	1.701,79
0000056421	73.785,60	701,38	0000056503	67.205,49	646,78	0000056582	108.906,46	1.276,14
0000056422	56.362,00	429,80	0000056504	46.854,47	545,21	0000056583	126.650,19	1.435,83
0000056423	50.801,27	651,59	0000056505	186.574,67	1.975,15	0000056584	95.043,88	1.151,37
0000056424	132.000,43	1.137,99	0000056506	98.276,46	816,47	0000056585	78.156,48	1.035,94
0000056425	123.166,29	1.071,74	0000056507	46.482,18	560,45	0000056587	350.839,01	3.453,53
0000056426	58.224,44	417,80	0000056508	146.720,78	1.616,47	0000056588	157.547,24	1.713,91
0000056427	90.239,39	824,79	0000056509	279.112,78	2.808,00	0000056589	253.979,71	2.581,80
0000056428	139.443,09	1.760,13	0000056510	102.339,65	1.217,04	0000056590	124.019,89	1.040,10
0000056430	92.470,07	589,93	0000056511	108.708,30	948,23	0000056592	82.538,47	791,21
0000056431	35.229,02	324,14	0000056512	104.546,58	1.236,90	0000056593	115.869,45	1.338,81
0000056432	75.053,13	523,26	0000056513	52.124,30	574,04	0000056596	53.201,44	869,58
0000056433	89.240,28	594,19	0000056514	47.305,01	530,40	0000056597	151.472,10	1.659,23
0000056434	135.540,76	1.164,55	0000056515	96.369,82	874,20	0000056598	57.252,19	639,49
0000056435	138.701,02	1.188,25	0000056516	126.679,49	1.056,06	0000056600	121.823,21	1.392,39
0000056436	92.420,68	841,15	0000056517	143.053,88	1.154,30	0000056601	132.295,01	1.486,64
0000056437	107.427,80	953,70	0000056518	217.161,66	2.250,43	0000056602	52.683,26	770,66
0000056438	73.564,37	699,72	0000056519	108.909,08	949,43	0000056603	89.780,25	834,66
0000056439	131.111,78	1.131,33	0000056520	97.354,78	1.172,17	0000056605	62.383,96	670,28
0000056440	140.469,61	1.560,21	0000056521	68.534,91	691,99	0000056606	64.427,39	682,54
0000056441	178.171,40	1.899,52	0000056522	57.497,84	640,97	0000056607	55.500,57	621,17
0000056442	93.525,98	1.137,71	0000056523	39.593,25	533,54	0000056609	81.051,16	1.066,11
0000056443	202.256,49	2.871,05	0000056524	192.503,13	2.028,51	0000056610	88.660,07	1.093,92
0000056444	263.442,97	2.666,97	0000056525	138.944,85	1.317,03	0000056611	54.183,58	621,08
0000056445	138.790,35	1.128,72	0000056526	81.619,45	724,99	0000056612	137.739,11	1.122,41
0000056446	143.878,38	1.590,89	0000056527	189.587,63	2.719,02	0000056613	82.669,40	1.398,06
0000056447	62.851,95	793,86	0000056528	120.006,24	1.376,04	0000056615	193.505,70	2.037,53
0000056448	73.228,42	735,35	0000056529	168.843,37	1.815,57	0000056616	47.888,82	583,31
0000056449	99.813,75	1.194,30	0000056530	214.289,24	2.224,58	0000056617	48.259,54	585,54
0000056450	77.081,36	758,47	0000056531	48.224,02	579,68	0000056618	461.840,90	4.452,55
0000056451	39.775,23	762,17	0000056533	48.965,45	585,28	0000056619	54.767,40	624,58
0000056452	127.658,39	975,14	0000056534	52.301,88	609,79	0000056620	43.645,95	557,86
0000056453	176.855,37	1.887,68	0000056535	351.678,58	3.461,09	0000056623	88.795,48	771,55
0000056454	190.475,43	2.010,26	0000056536	131.997,61	1.937,96	0000056625	208.947,91	3.430,20
0000056455	86.596,35	794,52	0000056537	238.166,37	2.439,48	0000056626	51.044,12	977,37
0000056456	78.069,90	715,92	0000056538	248.234,99	2.530,09	0000056627	184.787,71	2.448,84
0000056457	194.757,65	2.048,80	0000056539	277.344,24	2.792,08	0000056628	155.530,09	2.119,69
0000056458	113.143,53	847,95	0000056540	179.709,04	1.913,36	0000056629	70.321,89	897,39
0000056459	57.789,48	642,72	0000056541	163.348,68	1.766,12	0000056630	75.595,83	1.220,43
0000056460	263.142,98	2.664,27	0000056542	206.122,48	2.151,08	0000056631	27.112,51	573,32
0000056461	114.306,73	828,03	0000056543	138.179,46	1.539,60	0000056632	21.923,24	534,40
0000056462	122.513,52	873,01	0000056544	145.822,01	1.608,38	0000056633	38.842,19	661,30
0000056463	147.984,08	1.444,32	0000056545	69.192,73	710,21	0000056634	25.946,34	564,58
0000056464	100.867,49	1.203,79	0000056546	61.778,43	641,84	0000056635	26.503,53	568,76
0000056465	59.403,19	806,90	0000056547	152.916,76	1.672,23	0000056636	35.452,49	635,87
0000056466	98.635,12	1.183,70	0000056548	57.062,58	630,29	0000056637	28.912,81	586,83
0000056467	79.552,76	729,94	0000056549	130.608,47	1.471,46	0000056638	37.306,06	649,78
0000056468	70.284,89	644,63	0000056550	152.209,20	1.209,24	0000056639	42.971,86	692,27
0000056469	70.503,75	719,00	0000056551	97.141,30	1.170,25	0000056640	618.303,16	7.325,89
0000056470	286.668,55	2.876,00	0000056552	46.070,77	572,40	0000056643	83.614,16	1.310,64
0000056471	114.342,95	1.325,07	0000056553	87.373,30	813,81	0000056646	100.439,85	1.499,93
0000056472	218.501,48	2.262,49	0000056554	73.434,41	685,50	0000056647	83.298,65	994,72
0000056473	58.012,82	644,06	0000056555	145.107,93	1.129,85	0000056648	218.104,70	2.823,66
0000056474	182.126,85	1.935,12	0000056556	130.673,76	1.472,04	0000056649	82.778,81	1.301,24
0000056475	51.972,91	607,82	0000056557	218.425,04	2.261,81	0000056651	651.672,81	7.701,30
0000056476	250.998,44	2.554,97	0000056558	77.891,57	997,00	0000056652	222.629,87	2.874,57
0000056477	119.538,92	1.013,21	0000056559	51.200,10	597,27	0000056654	93.277,36	1.419,35
0000056478	121.696,53	1.391,25	0000056560	51.200,10	597,27	0000056655	415.528,62	6.543,13
0000056479	162.641,50	1.759,75	0000056561	309.963,39	3.085,65	0000056656	65.460,49	860,93
0000056481	125.727,12	1.952,70	0000056562	173.480,98	1.336,87	0000056657	247.243,93	3.151,47
0000056482	54.179,14	540,12	0000056563	539.464,88	5.151,16	0000056660	279.309,49	3.512,21
0000056484	175.129,51	1.872,15	0000056564	130.892,59	1.474,01	0000056662	95.088,30	1.439,72
0000056485	131.332,24	1.083,97	0000056565	91.661,59	845,95	0000056663	170.192,16	2.284,64
0000056486	43.919,73	540,01	0000056566	90.493,52	817,04	0000056664	1.427.017,35	16.423,93
0000056487	259.198,57	2.628,77	0000056567	114.629,50	1.415,79	0000056667	56.029,74	790,20
0000056488	35.809,88	494,08	0000056568	212.233,66	2.206,08	0000056671	270.293,38	3.410,78
0000056489	62.506,54	671,02	0000056569	38.373,59	526,22	0000056672	102.756,85	1.525,99
0000056490	43.970,79	510,47	0000056570	144.848,75	1.599,62	0000056673	120.894,39	1.730,04
0000056491	46.195,08	530,40	0000056571	55.626,42	629,74	0000056674	700.150,31	10.670,15
0000056492	137.792,01	1.536,11	0000056572	181.881,19	1.932,91	0000056675	769.589,81	9.027,87
0000056494	92.430,85	1.127,86	0000056573	84.638,44	803,81	0000056676	262.363,69	2.337,71
0000056495	187.695,31	1.985,24	0000056574	35.350,37	508,08	0000056677	291.164,37	3.138,45
0000056496	441.769,62	5.745,21	0000056575	29.789,64	474,72	0000056680	1.010.660,71	11.739,91

0000056682	148.334,31	2.038,74	0000056787	491.310,52	5.263,37	0000056873	183.647,08	1.525,34
0000056683	271.390,18	3.423,12	0000056788	254.017,44	1.653,38	0000056874	207.039,20	1.700,78
0000056684	719.109,66	8.459,96	0000056789	214.407,57	2.782,07	0000056875	189.393,16	1.568,44
0000056685	265.172,92	3.353,18	0000056790	113.644,76	1.222,32	0000056876	113.767,31	895,79
0000056686	110.363,84	1.951,44	0000056791	364.863,42	4.130,02	0000056877	118.163,99	1.034,22
0000056691	216.112,76	2.801,25	0000056794	272.714,81	2.693,32	0000056878	223.439,63	1.823,79
0000056693	91.928,43	1.059,44	0000056795	264.397,45	2.472,03	0000056879	111.363,92	1.075,53
0000056694	131.791,93	1.358,42	0000056796	149.862,97	2.055,94	0000056880	118.679,29	953,05
0000056695	135.444,96	1.893,74	0000056797	272.348,96	4.381,21	0000056881	69.858,68	489,30
0000056697	79.173,36	963,78	0000056798	194.837,81	2.561,91	0000056882	97.085,14	520,71
0000056699	92.881,48	1.066,59	0000056799	130.657,53	1.349,91	0000056883	46.503,63	309,85
0000056700	214.780,61	3.517,69	0000056800	340.589,83	4.201,62	0000056884	66.892,96	465,80
0000056701	219.612,72	2.840,62	0000056801	382.887,58	4.677,47	0000056885	132.799,82	1.112,04
0000056702	283.450,87	3.558,80	0000056806	281.027,73	2.477,69	0000056886	54.659,36	371,96
0000056703	74.934,74	931,99	0000056808	455.634,47	5.495,87	0000056887	48.357,21	324,08
0000056704	216.812,39	2.809,12	0000056809	192.345,56	2.533,87	0000056888	51.322,93	346,80
0000056705	57.008,70	797,55	0000056810	108.278,78	1.588,12	0000056889	78.755,23	738,65
0000056706	620.869,44	7.354,76	0000056811	282.306,41	4.611,41	0000056890	104.279,89	1.695,33
0000056707	225.436,13	2.906,14	0000056812	395.220,43	6.248,67	0000056891	136.405,35	1.523,63
0000056708	92.787,54	1.413,84	0000056813	252.163,86	1.630,58	0000056892	66.327,64	693,95
0000056709	215.818,25	2.125,86	0000056814	402.637,06	4.899,65	0000056893	192.542,39	2.028,86
0000056710	1.499.169,81	22.255,93	0000056815	215.957,51	1.767,67	0000056894	118.596,38	1.363,35
0000056711	919.734,46	9.500,41	0000056816	162.040,17	1.363,29	0000056896	382.981,57	3.742,81
0000056712	766.209,38	9.214,84	0000056817	77.110,93	726,32	0000056897	329.250,15	3.259,23
0000056713	187.006,25	2.473,80	0000056818	150.192,19	1.274,43	0000056898	101.844,50	1.258,73
0000056714	96.632,42	1.457,09	0000056819	161.505,30	1.359,28	0000056899	61.807,28	938,43
0000056715	500.651,34	6.002,31	0000056820	77.907,63	732,30	0000056900	155.888,03	2.314,63
0000056716	402.550,30	4.898,67	0000056821	111.480,87	769,41	0000056901	56.894,76	432,46
0000056717	683.078,92	7.476,21	0000056822	148.820,54	1.264,14	0000056902	68.016,21	488,07
0000056718	968.744,32	9.598,56	0000056823	107.422,80	685,10	0000056903	66.181,72	644,35
0000056719	821.380,46	4.098,79	0000056824	137.722,52	1.180,91	0000056904	199.265,13	2.388,26
0000056720	2.848.211,35	32.412,36	0000056825	108.037,09	958,27	0000056905	168.295,87	1.410,21
0000056721	1.968.253,23	22.512,83	0000056826	69.696,63	496,47	0000056906	101.791,22	911,42
0000056722	124.743,10	1.773,34	0000056827	42.189,58	309,74	0000056907	83.626,19	566,12
0000056723	902.433,18	10.522,35	0000056828	50.197,02	370,01	0000056908	75.387,99	713,40
0000056724	581.347,64	5.949,11	0000056829	118.985,40	1.040,38	0000056909	80.465,12	751,48
0000056726	586.881,74	5.072,92	0000056830	155.941,98	1.317,55	0000056910	55.627,22	426,13
0000056727	1.084.153,11	9.120,49	0000056831	125.454,38	1.088,90	0000056911	51.920,07	403,50
0000056730	986.512,27	14.822,40	0000056832	387.082,75	3.051,11	0000056912	167.731,87	1.405,98
0000056734	2.539.072,34	37.334,52	0000056833	139.912,26	1.197,33	0000056913	66.733,13	481,66
0000056737	620.842,05	7.354,45	0000056834	226.362,99	1.845,71	0000056914	197.828,94	1.137,13
0000056738	373.347,69	4.570,14	0000056835	147.397,00	1.253,47	0000056915	42.634,24	361,16
0000056741	415.041,82	6.416,24	0000056836	125.393,96	774,96	0000056916	352.609,85	2.792,56
0000056742	418.945,44	6.592,68	0000056837	83.705,95	775,78	0000056917	225.323,66	1.837,92
0000056744	437.710,02	5.294,22	0000056838	87.936,56	587,67	0000056918	147.992,83	1.257,94
0000056747	85.852,65	1.290,64	0000056839	85.885,75	792,13	0000056919	27.384,07	284,91
0000056748	540.653,13	6.452,33	0000056840	126.662,36	1.097,96	0000056920	112.124,62	988,92
0000056749	280.711,13	2.683,30	0000056841	191.293,35	1.582,69	0000056921	54.370,78	419,84
0000056752	77.165,54	1.453,46	0000056842	373.811,15	2.951,57	0000056922	131.188,52	1.131,90
0000056753	105.594,84	1.161,94	0000056843	136.611,61	1.172,58	0000056923	74.729,03	507,47
0000056754	77.165,54	1.453,46	0000056844	153.943,82	1.302,57	0000056924	217.415,11	1.778,60
0000056755	77.165,54	1.453,46	0000056845	114.284,51	1.005,12	0000056925	36.432,18	330,15
0000056756	77.165,54	1.453,46	0000056846	110.252,36	974,88	0000056926	33.763,03	316,81
0000056757	378.985,45	4.633,57	0000056847	40.716,49	313,81	0000056927	80.336,37	549,67
0000056758	264.783,71	2.451,18	0000056848	38.492,20	304,11	0000056928	80.336,37	549,67
0000056759	789.298,74	8.993,10	0000056849	51.844,59	317,81	0000056929	85.109,05	573,54
0000056760	264.783,71	2.451,18	0000056850	67.240,74	447,38	0000056930	77.694,75	529,52
0000056761	267.207,78	1.953,72	0000056851	52.828,73	380,36	0000056931	93.463,28	615,31
0000056762	171.310,26	1.541,55	0000056852	1.259.930,12	9.597,47	0000056932	53.033,10	413,16
0000056763	164.854,94	1.526,13	0000056853	81.052,37	863,35	0000056933	175.837,65	1.027,18
0000056764	165.933,79	1.458,82	0000056854	150.775,79	1.278,81	0000056934	56.666,11	431,32
0000056765	118.997,28	1.002,79	0000056855	91.790,17	836,42	0000056935	177.444,39	1.478,82
0000056766	212.583,49	3.484,73	0000056856	166.164,17	1.394,22	0000056936	131.188,70	1.131,91
0000056767	433.999,54	5.252,47	0000056857	94.285,08	855,13	0000056937	232.225,91	1.889,68
0000056768	394.599,96	4.809,23	0000056858	356.509,65	2.821,81	0000056938	72.792,06	693,93
0000056769	141.680,73	1.963,89	0000056860	100.274,88	900,05	0000056939	104.052,45	928,38
0000056770	264.783,71	4.267,74	0000056861	61.475,79	609,06	0000056940	194.208,01	1.604,55
0000056772	536.071,68	8.291,01	0000056862	157.604,36	1.330,02	0000056941	72.218,38	509,08
0000056773	701.322,73	10.687,15	0000056863	116.451,29	1.021,37	0000056942	478.889,13	5.322,22
0000056774	572.501,74	8.819,25	0000056864	72.453,68	508,64	0000056943	97.834,78	881,75
0000056776	502.900,97	6.027,62	0000056865	81.895,45	762,21	0000056946	70.418,64	500,08
0000056777	421.805,33	6.634,15	0000056866	60.034,81	657,52	0000056947	91.495,56	834,21
0000056779	300.341,26	3.584,71	0000056867	331.007,89	3.771,56	0000056948	37.035,98	333,17
0000056781	365.957,37	4.487,00	0000056868	131.258,68	1.132,43	0000056949	27.768,10	286,83
0000056783	1.415.120,82	21.037,22	0000056869	43.663,86	366,31	0000056950	37.983,85	337,91
0000056784	318.395,79	3.536,40	0000056870	83.599,55	476,75	0000056951	126.621,59	1.435,57
0000056785	489.180,46	7.611,09	0000056871	316.741,16	2.523,55	0000056952	185.556,86	1.965,99
0000056786	230.339,86	3.857,90	0000056872	141.307,73	1.207,80	0000056953	59.762,81	642,89

0000056954	57.538,52	621,43	0000057034	150.287,71	899,43	0000057117	169.813,66	1.421,59
0000056955	137.988,83	1.537,88	0000057035	170.621,43	1.427,65	0000057118	87.428,89	803,71
0000056956	117.495,71	1.353,44	0000057036	79.397,38	743,47	0000057119	215.069,72	1.761,01
0000056957	182.700,76	1.940,29	0000057037	108.006,80	639,94	0000057120	133.339,06	1.696,04
0000056958	107.200,95	1.260,79	0000057040	39.846,31	347,22	0000057121	271.677,89	2.185,57
0000056959	213.581,31	2.218,21	0000057041	39.288,08	344,43	0000057122	62.934,97	462,66
0000056960	129.065,72	1.457,57	0000057042	78.950,03	542,74	0000057123	45.140,65	341,55
0000056961	194.941,77	2.050,46	0000057043	73.712,34	700,83	0000057124	45.140,65	341,55
0000056962	185.844,42	1.968,58	0000057044	41.237,71	354,18	0000057125	264.888,17	3.077,31
0000056963	179.935,23	1.915,40	0000057046	141.293,45	1.207,69	0000057126	130.073,44	1.123,54
0000056964	201.940,86	2.113,45	0000057047	72.340,47	463,37	0000057127	112.057,58	708,28
0000056965	97.870,06	883,20	0000057048	173.112,43	1.446,33	0000057128	223.923,81	2.647,18
0000056966	190.411,17	2.728,90	0000057049	79.171,33	741,77	0000057129	32.365,41	260,60
0000056967	99.834,85	894,99	0000057050	106.424,98	946,18	0000057130	235.076,48	2.411,67
0000056968	117.836,76	1.356,51	0000057051	70.926,43	502,62	0000057131	489.834,67	4.704,49
0000056969	115.178,74	1.332,59	0000057052	51.130,25	379,11	0000057132	128.183,19	1.449,63
0000056970	34.389,92	536,71	0000057053	233.927,79	1.902,45	0000057133	169.757,04	1.823,79
0000056971	34.523,11	245,02	0000057054	244.242,55	1.979,81	0000057134	103.919,90	1.231,26
0000056972	41.744,28	330,57	0000057055	268.868,76	2.164,51	0000057135	201.119,52	2.106,06
0000056973	133.776,04	1.151,31	0000057056	205.380,52	1.688,34	0000057136	102.674,30	912,03
0000056974	146.673,21	1.248,04	0000057058	76.635,26	531,17	0000057137	151.929,36	1.663,34
0000056975	43.035,01	747,85	0000057059	187.864,73	1.556,98	0000057138	138.355,61	1.541,18
0000056976	57.363,14	578,21	0000057060	483.068,75	3.771,01	0000057139	122.642,88	1.399,77
0000056977	31.042,38	293,84	0000057061	182.152,01	2.208,58	0000057140	110.299,90	1.221,40
0000056978	48.639,58	382,68	0000057062	143.846,28	1.158,20	0000057141	164.982,23	1.780,82
0000056979	121.586,93	1.059,89	0000057063	117.953,95	949,75	0000057142	105.632,60	1.246,67
0000056980	39.445,85	312,15	0000057064	154.962,45	1.310,21	0000057143	124.615,08	1.417,52
0000056981	99.117,01	891,37	0000057065	122.269,34	890,43	0000057144	492.796,71	4.731,15
0000056982	508.411,63	3.961,08	0000057066	107.884,71	698,03	0000057145	100.470,42	837,93
0000056983	46.390,43	376,96	0000057067	107.884,71	698,03	0000057146	167.403,33	1.776,05
0000056984	46.538,71	378,09	0000057068	107.884,71	698,03	0000057147	168.783,26	1.413,86
0000056985	122.482,54	1.066,61	0000057069	100.692,40	810,78	0000057148	66.410,12	646,07
0000056986	65.296,89	637,72	0000057070	107.884,71	698,03	0000057149	282.271,33	2.265,02
0000056987	78.892,39	1.124,35	0000057071	151.038,59	1.216,15	0000057150	143.180,37	1.221,84
0000056988	85.871,57	1.197,63	0000057072	107.884,71	698,03	0000057151	69.249,80	667,36
0000056989	37.493,27	308,70	0000057073	107.884,71	698,03	0000057152	86.207,80	579,03
0000056990	79.557,38	852,88	0000057074	220.603,05	1.802,51	0000057153	131.610,33	1.135,07
0000056991	114.447,21	720,23	0000057075	202.238,16	1.664,78	0000057154	150.280,00	1.275,09
0000056992	69.956,57	477,23	0000057076	107.884,71	698,03	0000057155	104.956,73	646,87
0000056993	65.326,86	696,10	0000057077	113.765,23	1.001,23	0000057156	110.053,73	698,26
0000056994	61.434,35	403,92	0000057078	143.846,28	930,73	0000057157	130.327,30	1.125,44
0000056995	173.234,94	1.447,25	0000057079	183.386,75	1.652,44	0000057158	99.707,01	646,53
0000056996	66.243,74	479,21	0000057080	149.642,31	819,78	0000057159	880.424,83	9.540,44
0000056997	68.037,96	488,18	0000057081	97.307,12	585,96	0000057160	137.431,93	1.178,73
0000056998	132.680,26	1.143,09	0000057082	93.510,74	553,46	0000057161	83.674,56	566,36
0000056999	97.681,32	880,60	0000057083	247.287,96	2.002,65	0000057162	113.865,59	1.001,98
0000057000	102.418,20	916,13	0000057084	248.315,48	2.010,36	0000057163	97.025,85	875,68
0000057001	56.815,95	615,37	0000057085	209.596,53	1.719,96	0000057164	150.915,15	2.067,78
0000057002	48.845,58	312,36	0000057086	346.326,35	2.745,44	0000057165	86.315,17	1.017,34
0000057004	81.925,34	1.156,20	0000057087	94.993,60	564,86	0000057166	60.992,31	827,42
0000057005	22.196,72	236,78	0000057088	345.985,29	2.742,88	0000057167	177.898,59	2.371,34
0000057006	1.287.582,75	9.804,86	0000057090	243.225,57	1.972,18	0000057168	64.353,45	852,63
0000057007	39.611,01	306,43	0000057091	441.251,84	3.457,38	0000057169	125.810,33	1.785,35
0000057008	29.017,88	264,06	0000057092	89.978,93	822,83	0000057170	77.449,08	950,85
0000057009	51.220,37	455,31	0000057093	40.514,37	350,56	0000057171	198.084,92	2.598,44
0000057010	57.845,59	569,06	0000057094	81.647,86	462,58	0000057172	98.403,36	1.477,02
0000057011	43.980,85	411,88	0000057095	227.295,90	1.852,71	0000057173	113.141,27	1.642,82
0000057012	18.920,52	223,67	0000057096	118.571,07	1.037,27	0000057174	81.871,02	984,01
0000057013	118.706,48	491,70	0000057097	327.201,63	2.602,00	0000057175	249.532,87	3.177,22
0000057014	96.834,30	357,46	0000057098	65.569,93	468,28	0000057176	125.126,04	1.777,65
0000057015	17.226,39	216,90	0000057099	188.380,87	1.560,85	0000057177	149.366,60	2.050,35
0000057016	16.751,88	215,00	0000057100	64.135,91	468,67	0000057178	81.871,02	984,01
0000057017	54.868,37	477,20	0000057101	54.645,60	421,22	0000057179	74.005,36	925,02
0000057018	19.700,43	226,79	0000057102	82.762,67	768,71	0000057180	81.871,02	984,01
0000057019	74.001,49	592,00	0000057103	61.565,32	455,82	0000057181	85.551,54	1.011,62
0000057020	15.277,01	137,49	0000057104	169.049,17	1.415,86	0000057182	49.482,65	926,66
0000057021	25.918,23	251,66	0000057105	141.655,29	685,61	0000057183	55.518,44	994,56
0000057022	243.581,87	1.609,48	0000057106	89.024,86	575,99	0000057184	73.481,47	699,10
0000057023	121.526,84	877,15	0000057107	119.276,98	697,54	0000057185	83.861,89	776,95
0000057024	37.875,97	340,88	0000057108	176.934,70	1.032,66	0000057186	70.364,81	499,81
0000057025	23.452,27	211,07	0000057109	146.408,72	1.246,06	0000057187	57.669,48	436,34
0000057027	39.322,79	457,93	0000057110	115.038,67	744,33	0000057188	176.955,34	1.475,16
0000057028	32.464,57	277,85	0000057111	84.959,60	572,79	0000057189	86.627,42	797,70
0000057029	77.204,44	611,22	0000057112	42.338,09	359,68	0000057190	125.911,60	1.092,33
0000057030	51.123,14	454,73	0000057113	544.226,71	4.229,69	0000057191	69.819,21	497,09
0000057031	19.983,09	227,92	0000057114	92.576,13	592,91	0000057192	43.133,90	363,66
0000057032	67.455,62	552,72	0000057115	217.379,70	1.778,34	0000057193	38.907,75	340,88
0000057033	21.603,58	234,40	0000057116	90.689,75	828,16	0000057194	105.511,64	939,33

0000057195	42.574,50	360,86	0000057275	149.060,62	1.265,94	0000057354	169.314,69	1.417,85
0000057196	36.643,06	331,21	0000057276	395.504,01	4.448,77	0000057355	219.302,11	1.792,76
0000057197	56.363,77	429,81	0000057277	313.637,77	2.500,27	0000057356	260.153,30	3.027,59
0000057198	104.067,79	928,50	0000057278	81.908,66	1.156,02	0000057357	218.251,83	1.784,88
0000057199	51.517,39	405,58	0000057279	213.681,41	1.750,60	0000057358	54.910,21	373,52
0000057200	91.859,64	836,94	0000057280	325.072,49	2.586,03	0000057359	59.951,93	412,52
0000057201	47.558,07	385,78	0000057281	103.519,66	924,39	0000057360	78.562,99	737,21
0000057202	58.594,54	440,96	0000057282	286.750,90	2.298,62	0000057361	81.065,13	755,98
0000057203	51.985,38	537,88	0000057283	177.246,92	1.477,34	0000057362	52.121,30	408,60
0000057204	27.697,80	201,48	0000057284	81.512,89	632,89	0000057363	56.171,09	426,03
0000057205	22.526,33	185,97	0000057285	57.538,51	446,76	0000057364	47.570,50	359,04
0000057206	34.548,90	222,04	0000057286	57.538,51	446,76	0000057365	107.319,09	684,59
0000057207	29.774,09	207,71	0000057287	57.538,51	446,76	0000057366	62.455,08	460,27
0000057208	32.547,04	216,03	0000057288	57.538,51	446,76	0000057367	23.548,17	265,73
0000057209	58.688,05	382,49	0000057289	34.354,40	312,06	0000057368	17.547,92	235,73
0000057211	67.611,63	321,22	0000057290	164.972,35	1.385,28	0000057369	21.768,74	253,42
0000057212	20.092,31	178,67	0000057291	43.992,99	367,95	0000057370	97.900,78	882,25
0000057213	22.296,18	185,28	0000057292	32.871,54	300,18	0000057371	181.464,04	1.508,97
0000057214	18.144,17	172,82	0000057293	111.058,61	980,93	0000057372	83.345,02	773,08
0000057215	16.957,88	169,26	0000057294	68.987,57	492,93	0000057373	45.469,19	375,34
0000057216	29.238,33	206,10	0000057296	32.168,29	308,83	0000057374	79.813,16	746,59
0000057217	34.932,26	223,19	0000057297	79.284,16	544,41	0000057375	83.254,40	564,26
0000057218	66.824,89	871,17	0000057298	51.778,00	406,88	0000057376	34.853,86	322,26
0000057219	54.724,18	780,41	0000057299	40.285,84	349,42	0000057377	172.430,68	2.106,50
0000057220	42.305,30	687,27	0000057300	134.642,78	1.666,07	0000057378	93.210,04	847,07
0000057221	267.821,04	3.382,97	0000057301	96.829,86	510,57	0000057379	163.218,15	1.372,13
0000057222	217.507,61	2.816,94	0000057302	133.513,48	1.149,34	0000057380	76.569,84	722,26
0000057223	137.096,04	1.912,31	0000057303	57.538,51	446,76	0000057381	56.446,35	383,84
0000057224	452.191,54	5.457,13	0000057304	113.639,45	1.000,29	0000057382	100.548,55	902,10
0000057225	42.776,70	246,72	0000057305	71.823,95	507,11	0000057383	170.580,89	1.427,35
0000057226	36.765,16	228,69	0000057306	161.106,92	1.356,29	0000057384	131.102,87	1.131,26
0000057227	41.709,04	243,52	0000057307	101.340,61	908,04	0000057385	112.445,60	991,33
0000057228	23.943,30	190,22	0000057308	67.348,03	767,42	0000057386	121.290,92	1.057,67
0000057229	26.167,59	196,89	0000057309	34.650,97	321,24	0000057387	274.158,87	3.454,27
0000057230	52.178,66	353,19	0000057310	234.781,68	1.908,85	0000057388	185.854,72	2.460,85
0000057231	47.213,06	330,85	0000057311	172.508,98	1.441,81	0000057389	77.605,95	952,02
0000057232	54.761,59	364,82	0000057312	52.743,64	409,52	0000057390	59.440,04	815,78
0000057233	75.073,06	456,22	0000057313	52.743,64	409,52	0000057391	77.605,95	952,02
0000057234	62.516,82	399,72	0000057314	257.479,05	2.079,08	0000057392	77.605,95	952,02
0000057235	44.474,25	318,52	0000057315	316.556,46	2.522,16	0000057394	552.135,30	6.581,50
0000057236	54.142,50	362,03	0000057316	268.280,67	3.112,93	0000057396	329.410,65	3.448,49
0000057237	202.501,62	1.666,75	0000057317	33.732,84	316,65	0000057397	383.402,59	4.683,26
0000057238	32.821,81	309,85	0000057318	62.333,39	483,99	0000057400	4.617,29	32,32
0000057239	26.297,23	258,01	0000057319	109.790,88	971,42	0000057401	228.200,58	1.145,29
0000057240	31.042,38	294,49	0000057320	74.391,61	705,93	0000057402	59.611,94	297,23
0000057241	67.421,29	485,10	0000057321	77.867,90	537,33	0000057403	43.060,67	247,57
0000057242	130.314,30	1.125,35	0000057322	51.983,74	368,68	0000057404	32.463,09	215,78
0000057243	78.049,43	538,24	0000057323	135.022,29	1.160,66	0000057405	60.641,13	391,28
0000057244	166.291,65	1.395,18	0000057324	54.652,71	379,51	0000057406	16.935,23	169,20
0000057245	69.046,21	446,76	0000057325	64.439,58	453,63	0000057407	25.048,79	193,54
0000057246	55.622,78	426,10	0000057326	48.335,91	389,67	0000057408	23.153,04	187,85
0000057247	67.916,76	657,37	0000057327	33.373,23	314,86	0000057409	22.453,78	185,75
0000057248	196.139,29	1.619,03	0000057328	98.385,71	885,88	0000057410	20.764,48	180,68
0000057249	134.154,17	1.154,15	0000057329	184.485,07	1.358,68	0000057411	50.222,64	344,39
0000057250	69.046,21	500,72	0000057330	89.768,51	924,36	0000057412	6.925,93	48,48
0000057251	227.850,24	1.856,87	0000057331	181.684,35	1.510,62	0000057413	68.311,22	323,32
0000057252	48.936,15	392,67	0000057332	138.137,54	1.184,02	0000057414	32.463,09	215,78
0000057253	43.597,86	346,80	0000057333	38.257,79	339,28	0000057415	49.323,20	340,34
0000057254	149.462,57	1.268,96	0000057334	211.502,09	1.734,26	0000057416	50.357,50	345,00
0000057255	170.940,21	1.430,04	0000057335	129.585,08	795,92	0000057417	28.014,51	202,43
0000057256	132.080,68	1.138,60	0000057336	79.786,56	546,92	0000057418	25.006,61	193,41
0000057257	137.909,51	1.182,31	0000057337	182.478,33	2.212,00	0000057419	28.014,51	202,43
0000057258	174.922,44	1.459,91	0000057338	55.766,18	419,36	0000057420	17.963,03	172,28
0000057259	39.890,71	347,44	0000057339	169.641,43	1.420,30	0000057421	29.868,08	207,99
0000057260	162.235,52	1.364,76	0000057340	147.142,58	1.251,56	0000057422	21.339,42	182,41
0000057261	56.697,19	390,13	0000057341	292.947,53	2.345,10	0000057423	14.295,84	161,28
0000057262	40.536,68	314,53	0000057342	163.270,10	2.010,32	0000057424	27.641,58	201,31
0000057263	38.312,39	298,09	0000057343	133.502,51	1.697,76	0000057425	14.295,84	161,28
0000057264	49.389,35	369,83	0000057344	147.393,25	1.253,44	0000057426	6.925,93	48,48
0000057265	104.408,57	931,05	0000057345	38.189,19	563,30	0000057427	139.088,12	744,29
0000057266	211.205,41	1.732,03	0000057346	36.520,97	330,59	0000057428	45.475,18	323,03
0000057267	84.904,25	784,77	0000057347	135.869,08	1.167,01	0000057429	36.461,04	227,77
0000057268	118.952,73	1.040,14	0000057348	194.800,74	1.609,00	0000057430	19.117,35	175,74
0000057270	126.705,72	1.098,28	0000057349	83.430,84	726,01	0000057431	77.946,10	469,15
0000057271	127.587,28	1.104,89	0000057350	98.195,84	884,46	0000057432	130.632,11	706,23
0000057272	98.404,36	640,01	0000057351	159.950,47	1.975,46	0000057433	15.860,83	165,97
0000057273	124.463,68	1.081,47	0000057352	44.815,40	372,07	0000057434	22.162,99	184,88
0000057274	144.678,77	1.233,08	0000057353	71.450,93	683,87	0000057435	63.107,20	402,37

0000057436	37.841,25	231,91	0000057518	93.465,63	538,99	0000057598	94.780,47	716,67
0000057437	45.768,86	324,35	0000057519	100.468,93	570,50	0000057599	75.068,11	598,40
0000057439	15.211,89	164,03	0000057520	67.563,77	422,43	0000057600	80.170,37	468,67
0000057441	31.402,84	212,60	0000057521	58.477,55	381,54	0000057601	62.538,26	523,22
0000057442	163.312,28	853,30	0000057522	79.623,13	357,26	0000057602	82.970,80	645,81
0000057443	181.505,32	935,16	0000057523	40.394,08	239,57	0000057603	31.601,79	274,40
0000057444	12.524,40	155,96	0000057524	33.617,41	219,24	0000057604	539.571,46	3.385,42
0000057445	14.007,26	160,41	0000057525	145.565,91	773,44	0000057605	182.022,77	1.240,13
0000057447	53.195,78	357,77	0000057526	88.950,39	518,67	0000057606	24.902,46	247,60
0000057448	46.894,20	329,41	0000057527	80.322,12	479,84	0000057607	24.928,92	247,71
0000057449	15.500,47	164,89	0000057529	85.658,68	375,37	0000057608	18.849,19	223,39
0000057450	13.276,18	158,22	0000057530	34.102,07	220,70	0000057609	106.503,08	787,01
0000057451	440.949,05	3.455,11	0000057531	48.816,72	338,07	0000057610	101.998,07	759,98
0000057452	407.431,27	3.203,72	0000057532	58.643,23	382,28	0000057611	111.055,46	814,32
0000057453	49.320,63	379,11	0000057533	75.458,01	457,95	0000057612	119.232,61	863,39
0000057454	39.385,47	303,20	0000057534	40.930,72	241,18	0000057614	76.440,98	606,64
0000057455	421.580,15	3.309,84	0000057535	208.088,52	1.054,79	0000057615	72.141,51	580,84
0000057456	63.336,29	464,67	0000057536	4.155,56	29,09	0000057616	41.447,44	313,78
0000057457	87.056,77	583,27	0000057537	54.224,24	362,40	0000057617	17.607,85	218,42
0000057458	169.590,03	995,94	0000057538	103.952,83	586,18	0000057618	13.326,50	201,26
0000057459	122.021,93	1.063,15	0000057539	62.236,60	398,45	0000057619	26.744,76	254,97
0000057460	59.698,77	595,73	0000057540	70.796,41	436,97	0000057620	118.751,50	860,50
0000057461	110.685,41	701,42	0000057541	69.912,12	432,99	0000057621	236.337,75	1.566,02
0000057462	132.186,81	1.139,39	0000057542	65.593,29	413,56	0000057622	96.581,92	727,48
0000057463	212.084,91	1.738,63	0000057543	72.690,38	445,50	0000057623	36.282,25	293,12
0000057464	166.001,09	1.393,00	0000057544	463.040,07	2.202,07	0000057624	109.290,03	803,73
0000057465	33.874,91	220,01	0000057545	49.063,05	339,17	0000057625	49.160,07	344,63
0000057466	39.344,63	236,42	0000057547	155.243,06	1.312,31	0000057626	174.629,30	1.195,77
0000057467	105.158,58	591,60	0000057548	193.491,01	1.599,17	0000057627	408.290,93	2.597,74
0000057468	51.301,12	272,29	0000057549	75.863,82	490,09	0000057628	268.108,78	1.756,64
0000057469	34.616,34	222,24	0000057550	62.666,37	389,25	0000057629	84.860,67	657,15
0000057470	24.977,75	193,32	0000057551	82.857,28	562,28	0000057630	67.780,35	554,67
0000057471	64.625,71	409,21	0000057552	38.319,05	325,43	0000057631	133.969,28	951,81
0000057472	77.207,78	465,83	0000057553	200.558,34	1.652,18	0000057632	19.570,20	226,27
0000057473	80.736,98	481,71	0000057554	63.527,67	402,10	0000057633	85.272,17	659,62
0000057474	46.875,88	259,02	0000057555	59.669,57	537,03	0000057634	373.643,91	2.389,85
0000057475	91.901,82	531,95	0000057556	44.752,18	402,77	0000057635	235.908,48	1.563,44
0000057476	94.059,38	541,66	0000057557	19.618,29	226,46	0000057636	66.599,25	547,59
0000057477	107.438,48	601,86	0000057558	178.958,49	1.221,74	0000057637	60.497,29	510,97
0000057478	66.154,75	416,09	0000057559	20.562,24	230,24	0000057638	19.570,20	226,27
0000057479	152.769,50	805,85	0000057560	205.034,58	1.378,20	0000057639	21.794,49	235,17
0000057480	56.672,78	288,41	0000057561	80.260,17	629,55	0000057640	28.760,38	263,03
0000057481	60.268,71	299,20	0000057562	328.163,84	2.116,97	0000057641	18.680,48	222,71
0000057482	21.737,66	256,68	0000057563	12.214,51	196,85	0000057642	70.677,12	572,05
0000057483	288.269,42	1.415,60	0000057564	112.759,92	824,55	0000057643	91.996,93	699,97
0000057484	62.811,10	306,82	0000057565	25.670,35	250,67	0000057644	18.087,34	220,34
0000057485	32.236,67	215,10	0000057566	16.773,19	215,08	0000057645	19.570,20	226,27
0000057486	32.236,67	215,10	0000057567	56.199,94	372,79	0000057646	46.628,68	427,76
0000057487	97.340,21	556,42	0000057568	88.469,72	678,81	0000057647	55.926,21	483,55
0000057488	60.379,93	299,53	0000057569	129.778,48	926,66	0000057648	95.333,37	719,99
0000057490	27.970,11	128,52	0000057570	244.775,22	1.616,64	0000057649	131.326,08	935,95
0000057491	35.357,77	224,46	0000057571	49.156,36	344,62	0000057650	30.243,24	268,96
0000057492	43.731,05	249,58	0000057572	8.583,42	182,32	0000057651	120.794,07	872,75
0000057493	82.300,30	488,74	0000057573	14.885,57	207,53	0000057652	69.105,29	562,62
0000057494	62.644,17	299,04	0000057574	180.704,56	1.232,22	0000057653	61.383,29	393,52
0000057495	326.892,18	2.109,34	0000057575	68.645,67	559,86	0000057654	27.355,21	257,41
0000057496	28.076,66	252,69	0000057576	173.260,60	1.187,55	0000057655	18.828,77	223,31
0000057497	93.839,40	711,03	0000057577	67.051,59	550,30	0000057656	65.831,87	411,32
0000057498	19.818,82	178,37	0000057578	22.222,18	236,88	0000057657	65.312,87	539,87
0000057499	70.143,30	428,56	0000057579	136.797,08	968,77	0000057658	70.614,10	571,67
0000057500	21.800,70	196,21	0000057580	21.683,50	234,72	0000057659	147.930,41	1.035,57
0000057501	19.488,51	175,40	0000057581	157.431,90	1.092,58	0000057660	49.972,69	347,88
0000057502	15.301,42	209,20	0000057582	82.179,65	641,07	0000057661	26.243,07	252,96
0000057503	15.301,42	209,20	0000057583	54.748,31	476,48	0000057662	15.492,33	209,96
0000057504	35.051,43	288,20	0000057584	61.217,15	515,29	0000057663	35.147,64	288,58
0000057505	21.029,97	189,27	0000057585	47.403,70	337,60	0000057664	150.796,03	1.052,77
0000057506	19.818,82	178,37	0000057586	26.851,31	241,66	0000057665	163.887,95	1.131,32
0000057507	19.818,82	178,37	0000057587	266.995,88	1.749,97	0000057666	140.410,38	990,45
0000057508	22.553,68	238,20	0000057588	60.263,80	509,57	0000057667	26.206,07	252,81
0000057509	115.953,07	1.017,64	0000057589	113.687,54	830,12	0000057668	23.240,35	240,95
0000057510	159.195,04	1.341,95	0000057590	48.414,93	341,65	0000057669	35.631,56	290,52
0000057511	185.663,39	1.540,47	0000057591	95.629,18	530,51	0000057670	54.373,07	474,23
0000057512	178.623,25	1.487,66	0000057592	24.311,80	245,24	0000057671	96.753,21	728,51
0000057513	129.850,43	1.121,87	0000057593	48.056,16	340,21	0000057672	21.794,49	235,17
0000057514	150.922,07	1.279,91	0000057594	121.545,87	877,27	0000057674	35.466,61	289,86
0000057515	188.874,34	1.564,55	0000057595	127.490,92	912,94	0000057675	32.915,94	279,65
0000057516	244.769,23	1.219,85	0000057596	146.057,54	1.024,34	0000057676	16.604,48	214,41
0000057517	151.338,78	799,41	0000057597	69.488,85	425,95	0000057677	18.828,77	223,31

0000057678	24.018,78	244,07	0000057759	46.275,93	326,63	0000057848	91.557,09	697,33
0000057679	99.852,38	747,10	0000057760	26.511,89	197,93	0000057849	53.898,15	471,38
0000057680	38.613,98	302,45	0000057761	27.559,44	201,07	0000057850	51.884,43	459,30
0000057681	109.131,38	802,78	0000057762	16.067,28	166,59	0000057851	85.640,25	661,83
0000057682	51.711,34	354,84	0000057763	68.297,79	425,73	0000057852	51.540,41	457,23
0000057683	58.089,35	496,53	0000057764	113.547,11	629,35	0000057853	49.390,26	444,33
0000057685	223.652,64	1.489,91	0000057765	4.155,56	29,09	0000057854	28.943,42	263,76
0000057686	56.745,11	488,46	0000057767	126.412,51	687,25	0000057855	31.946,64	413,67
0000057687	102.574,39	763,44	0000057768	219.518,75	1.794,38	0000057856	102.223,07	761,33
0000057688	66.295,27	545,76	0000057770	67.510,08	353,61	0000057857	94.798,39	716,78
0000057689	29.508,02	265,57	0000057771	62.266,79	300,73	0000057858	25.764,47	231,88
0000057690	46.899,46	335,59	0000057773	77.095,39	392,85	0000057860	80.889,17	633,33
0000057691	81.368,54	636,20	0000057775	83.444,16	655,28	0000057862	51.436,61	456,61
0000057692	97.609,56	733,65	0000057776	85.670,72	490,67	0000057863	65.351,76	540,10
0000057693	78.784,65	620,70	0000057777	101.496,54	756,97	0000057865	61.997,53	519,98
0000057694	25.501,64	250,00	0000057778	81.296,96	635,77	0000057866	32.918,65	279,66
0000057695	27.069,92	256,27	0000057779	151.773,51	1.058,63	0000057867	44.484,96	414,90
0000057696	55.374,00	480,23	0000057780	128.634,46	919,80	0000057868	55.997,88	483,98
0000057697	114.636,50	835,81	0000057781	163.975,88	1.131,85	0000057869	68.646,68	559,87
0000057698	37.657,54	298,62	0000057782	82.527,06	643,15	0000057870	19.991,08	227,95
0000057699	60.645,57	511,86	0000057783	40.521,34	310,08	0000057871	10.440,40	189,75
0000057700	52.330,43	357,31	0000057784	50.556,60	350,22	0000057872	42.729,25	318,91
0000057701	16.604,48	214,41	0000057785	292.660,99	1.903,96	0000057873	78.897,69	463,58
0000057702	24.311,80	245,24	0000057786	171.148,05	1.174,88	0000057874	39.875,17	307,49
0000057703	33.208,96	280,83	0000057787	16.318,11	213,26	0000057875	87.194,29	671,16
0000057704	61.772,54	518,63	0000057788	20.766,69	231,06	0000057876	58.005,68	496,02
0000057705	16.604,48	214,41	0000057789	25.822,78	251,28	0000057877	81.871,30	639,22
0000057706	18.497,57	166,48	0000057790	14.701,33	206,80	0000057878	70.710,82	572,25
0000057707	24.311,80	245,24	0000057791	21.374,20	233,49	0000057879	90.152,59	688,91
0000057708	52.580,85	358,31	0000057792	16.753,20	215,00	0000057880	60.821,63	512,92
0000057709	18.497,57	166,48	0000057793	16.753,20	215,00	0000057881	42.225,08	316,89
0000057710	29.501,81	266,00	0000057794	40.022,10	308,08	0000057882	27.543,90	258,17
0000057711	26.536,09	254,13	0000057795	77.470,50	612,81	0000057883	23.813,96	243,25
0000057713	22.828,94	239,31	0000057796	74.293,48	593,75	0000057884	12.338,46	197,34
0000057714	26.536,09	254,13	0000057797	82.294,59	477,17	0000057885	268.381,20	1.758,28
0000057715	21.053,06	232,20	0000057798	25.896,47	251,58	0000057886	144.625,45	1.015,74
0000057716	26.906,80	255,62	0000057799	20.479,45	184,32	0000057887	45.502,20	421,00
0000057717	19.126,23	224,49	0000057801	114.408,54	834,44	0000057888	8.950,44	62,65
0000057718	18.497,57	166,48	0000057803	37.584,28	298,33	0000057889	82.672,02	490,41
0000057719	102.806,98	764,83	0000057804	23.497,11	241,98	0000057890	41.798,03	243,78
0000057720	22.858,89	359,14	0000057805	174.427,90	1.194,56	0000057891	117.501,73	647,15
0000057721	26.536,09	381,21	0000057806	260.444,25	1.710,66	0000057892	26.055,12	196,56
0000057722	26.536,09	254,13	0000057807	126.990,61	909,93	0000057893	87.010,42	509,94
0000057723	120.085,01	2.097,26	0000057808	42.514,57	382,63	0000057894	155.566,74	818,44
0000057724	436.443,11	5.279,96	0000057810	31.273,25	273,08	0000057895	36.548,70	228,04
0000057725	18.753,29	159,26	0000057812	26.851,31	241,66	0000057896	81.946,45	487,15
0000057726	26.069,92	252,27	0000057814	42.514,57	382,63	0000057897	45.382,88	254,54
0000057727	83.085,26	646,50	0000057816	229.607,92	1.525,64	0000057898	63.762,89	405,32
0000057728	12.786,34	108,59	0000057817	87.572,43	673,42	0000057899	70.999,24	437,89
0000057729	122.176,73	1.321,58	0000057818	26.851,31	241,66	0000057900	56.804,57	374,01
0000057730	12.786,34	108,59	0000057819	16.435,77	213,73	0000057901	8.950,44	62,65
0000057731	17.048,45	144,79	0000057820	15.546,05	210,17	0000057902	93.342,23	538,43
0000057732	54.639,51	475,83	0000057821	12.698,96	198,79	0000057903	197.322,10	1.006,34
0000057733	27.997,22	259,98	0000057822	18.827,88	169,45	0000057904	28.109,22	202,72
0000057734	63.760,51	530,55	0000057823	16.515,68	148,64	0000057905	28.567,25	204,09
0000057735	120.062,41	868,36	0000057824	16.515,68	148,64	0000057906	142.087,54	757,78
0000057736	115.078,27	838,46	0000057825	246.610,09	1.627,65	0000057907	8.950,44	62,65
0000057738	13.143,73	200,56	0000057826	98.807,94	740,84	0000057908	68.478,38	426,54
0000057739	14.207,04	120,64	0000057827	61.561,08	517,36	0000057909	8.950,44	62,65
0000057740	23.376,17	241,49	0000057828	70.565,75	571,38	0000057910	91.247,69	529,00
0000057741	43.993,76	411,95	0000057829	36.853,95	295,41	0000057911	8.950,44	62,65
0000057742	161.072,45	1.114,42	0000057830	27.215,36	256,85	0000057912	4.475,22	31,33
0000057743	173.329,26	1.187,97	0000057832	231.273,72	1.535,63	0000057913	88.344,99	515,94
0000057744	37.026,63	296,10	0000057833	118.892,20	861,34	0000057914	144.474,95	768,53
0000057745	179.530,71	926,28	0000057834	50.354,44	450,12	0000057915	39.662,75	237,38
0000057746	23.397,22	188,58	0000057835	97.989,55	735,93	0000057916	49.697,96	267,48
0000057747	20.026,01	178,47	0000057836	67.829,13	554,96	0000057917	50.250,37	344,52
0000057748	56.923,69	374,55	0000057837	65.852,23	543,10	0000057918	59.384,79	385,62
0000057749	69.554,19	431,38	0000057838	63.665,01	529,98	0000057919	8.950,44	62,65
0000057750	26.832,50	198,89	0000057839	115.014,39	838,08	0000057920	25.972,25	196,31
0000057751	47.459,75	260,77	0000057840	23.247,75	240,98	0000057921	15.221,51	164,05
0000057752	71.913,89	334,13	0000057841	16.204,16	212,81	0000057922	98.165,23	560,13
0000057753	50.766,06	346,84	0000057842	63.386,83	401,54	0000057923	53.983,43	361,32
0000057754	105.277,52	592,14	0000057843	161.448,72	1.116,68	0000057924	8.950,44	62,65
0000057755	32.350,62	215,44	0000057844	77.211,99	611,26	0000057925	49.379,15	340,60
0000057756	13.444,15	158,72	0000057845	40.658,25	310,62	0000057926	143.362,80	763,52
0000057757	161.209,96	843,83	0000057846	31.930,32	287,37	0000057927	140.997,64	752,88
0000057758	30.112,26	208,73	0000057847	76.423,75	453,69	0000057928	38.539,44	234,01

0000057929	39.555,20	237,06	0000058007	98.324,83	639,61	0000058088	157.113,14	825,40
0000057930	25.972,25	196,31	0000058008	172.593,87	1.442,44	0000058089	286.448,51	1.407,41
0000057931	103.396,02	583,67	0000058009	45.870,98	377,34	0000058090	86.443,94	507,39
0000057932	29.728,23	267,55	0000058010	170.400,26	1.425,99	0000058091	32.923,02	217,16
0000057933	19.818,82	178,37	0000058011	169.635,70	1.420,26	0000058092	18.398,12	173,58
0000057934	59.225,75	503,34	0000058012	118.678,11	1.038,08	0000058093	17.285,97	170,25
0000057935	17.155,00	216,61	0000058013	250.615,56	2.027,61	0000058094	69.549,47	327,04
0000057936	57.315,08	491,88	0000058014	194.066,70	1.603,49	0000058095	173.653,64	899,83
0000057937	30.130,02	268,51	0000058015	66.981,17	482,90	0000058096	70.193,03	434,26
0000057938	22.345,01	237,37	0000058016	86.290,01	539,29	0000058097	113.985,96	631,33
0000057939	24.773,53	222,96	0000058017	341.954,18	2.712,65	0000058098	49.306,95	266,31
0000057940	65.193,31	408,76	0000058018	73.075,24	493,43	0000058099	45.235,57	254,10
0000057941	21.603,58	234,40	0000058019	294.379,93	2.355,84	0000058100	6.233,34	43,63
0000057942	39.334,58	305,33	0000058020	291.582,44	2.334,86	0000058101	98.740,46	562,72
0000057943	18.179,09	220,71	0000058021	190.081,23	1.573,60	0000058102	63.429,11	308,68
0000057944	57.776,25	494,65	0000058022	168.265,96	1.409,98	0000058103	37.201,09	229,99
0000057945	35.755,87	291,01	0000058023	121.900,02	1.062,24	0000058104	41.571,76	243,11
0000057946	33.814,24	283,25	0000058024	239.675,47	1.945,56	0000058105	38.336,81	233,40
0000057947	177.258,31	1.477,43	0000058025	88.403,30	590,01	0000058106	39.933,26	238,19
0000057948	76.718,02	78,95	0000058026	205.176,08	1.686,81	0000058107	55.350,11	367,47
0000057949	318.845,93	1.986,47	0000058027	193.118,07	1.596,38	0000058108	31.064,58	211,58
0000057950	76.718,02	78,95	0000058028	374.407,20	2.956,04	0000058109	56.228,71	287,08
0000057951	193.885,34	1.602,13	0000058029	70.660,05	677,94	0000058110	33.659,58	219,37
0000057952	83.111,18	85,55	0000058030	46.512,51	375,40	0000058111	42.338,02	245,40
0000057953	175.835,69	1.466,76	0000058031	106.756,32	948,66	0000058112	145.155,81	771,59
0000057954	217.220,94	1.777,15	0000058032	132.801,77	1.144,00	0000058113	70.738,49	436,71
0000057955	25.572,67	281,30	0000058033	23.271,13	168,77	0000058114	101.500,42	575,14
0000057956	147.712,75	1.255,84	0000058034	151.271,77	1.282,53	0000058115	36.469,60	227,80
0000057957	69.046,21	759,51	0000058035	59.109,57	443,54	0000058116	58.245,40	380,49
0000057958	53.409,59	410,30	0000058036	520.987,35	5.766,35	0000058119	60.994,71	392,87
0000057959	25.316,95	163,81	0000058037	764.506,09	8.323,29	0000058120	84.961,54	500,72
0000057960	119.818,62	1.046,63	0000058038	64.443,13	416,95	0000058121	101.867,43	576,79
0000057961	235.378,13	1.913,33	0000058039	317.018,42	2.525,63	0000058122	25.541,60	195,01
0000057962	97.407,02	878,54	0000058040	458.535,15	3.587,00	0000058124	41.859,80	243,97
0000057963	156.419,51	1.321,14	0000058041	232.688,19	1.893,15	0000058125	89.748,73	522,26
0000057964	159.895,09	1.347,20	0000058042	140.862,09	1.204,46	0000058126	156.540,47	822,82
0000057965	119.450,09	1.043,87	0000058043	127.805,51	1.106,53	0000058127	46.653,81	328,33
0000057966	59.167,89	443,83	0000058044	69.813,39	451,71	0000058128	9.696,30	67,87
0000057967	65.099,33	473,49	0000058045	51.331,81	404,18	0000058129	163.580,34	854,50
0000057968	98.317,15	871,06	0000058046	212.417,49	1.741,12	0000058130	9.696,30	67,87
0000057969	133.310,88	1.147,82	0000058047	40.170,41	348,84	0000058131	193.152,27	987,58
0000057970	39.445,85	345,22	0000058048	244.862,46	1.984,46	0000058132	79.360,04	356,47
0000057971	139.492,46	1.194,18	0000058049	58.746,11	441,72	0000058133	106.949,93	439,24
0000057972	140.140,17	848,69	0000058050	134.778,66	1.158,83	0000058134	148.590,94	787,05
0000057973	422.965,19	3.320,23	0000058051	105.114,34	1.399,68	0000058135	9.557,79	66,90
0000057974	190.029,86	1.573,21	0000058052	552.587,15	6.098,15	0000058136	950.099,48	4.393,84
0000057975	155.843,17	1.316,81	0000058053	242.618,17	1.603,70	0000058137	120.746,88	661,75
0000057976	120.092,95	1.048,69	0000058054	21.635,55	194,72	0000058138	181.342,27	934,43
0000057977	263.517,33	2.124,37	0000058055	212.936,77	1.425,61	0000058139	38.902,14	235,10
0000057978	112.923,32	994,91	0000058056	59.468,76	386,00	0000058140	26.871,28	199,00
0000057979	328.271,64	2.610,03	0000058058	22.004,84	184,40	0000058141	155.976,47	820,28
0000057980	59.611,85	595,08	0000058059	40.444,34	239,72	0000058142	82.471,62	489,51
0000057981	55.238,31	424,18	0000058060	58.875,35	383,33	0000058143	43.868,56	250,00
0000057982	42.764,49	361,81	0000058061	45.529,53	323,27	0000058144	41.343,31	304,43
0000057983	217.590,83	1.779,92	0000058062	26.789,89	198,76	0000058145	228.978,66	1.148,79
0000057984	70.991,07	502,95	0000058063	26.972,95	199,31	0000058146	107.763,86	603,33
0000057985	46.864,95	340,77	0000058064	11.180,50	151,93	0000058147	27.930,16	202,18
0000057986	198.441,27	1.636,30	0000058065	104.309,69	587,78	0000058148	24.223,01	191,06
0000057987	74.700,84	708,25	0000058066	43.149,88	247,84	0000058149	149.033,49	789,04
0000057988	256.411,23	2.071,07	0000058068	67.769,20	423,35	0000058150	22.369,43	185,50
0000057989	115.119,25	1.011,38	0000058069	47.709,68	333,08	0000058151	9.696,30	67,87
0000057990	580.077,35	4.498,57	0000058071	120.851,74	662,22	0000058152	82.507,29	489,67
0000057991	447.702,46	3.505,76	0000058072	155.743,43	819,24	0000058153	51.083,18	348,26
0000057992	235.216,06	1.912,11	0000058073	234.564,98	1.173,93	0000058154	44.379,26	318,10
0000057993	63.813,58	626,59	0000058074	16.039,16	166,51	0000058155	109.981,09	613,30
0000057994	238.530,25	1.936,97	0000058075	8.726,67	61,09	0000058156	25.840,54	195,91
0000057995	154.386,66	1.305,89	0000058076	16.838,90	168,91	0000058157	42.774,80	310,88
0000057996	267.364,46	2.153,22	0000058077	45.378,15	322,59	0000058158	49.747,72	342,25
0000057997	176.606,03	1.472,54	0000058078	29.915,36	208,14	0000058159	42.728,45	310,67
0000057998	108.023,76	688,11	0000058079	129.368,24	700,55	0000058160	53.965,82	361,24
0000057999	75.832,16	527,15	0000058080	29.599,66	207,19	0000058161	61.596,66	395,57
0000058000	82.844,80	562,21	0000058081	126.982,11	689,81	0000058162	93.556,00	539,39
0000058001	427.897,18	1.351,38	0000058082	106.648,77	598,31	0000058163	28.878,03	205,02
0000058002	54.075,54	553,56	0000058083	95.129,03	546,47	0000058164	13.678,72	159,43
0000058003	261.576,96	2.109,82	0000058084	62.777,80	306,72	0000058165	54.349,18	362,96
0000058004	211.182,77	1.731,86	0000058085	40.460,76	239,77	0000058166	59.284,07	385,17
0000058005	75.822,97	588,69	0000058086	82.001,35	487,40	0000058167	33.733,72	219,59
0000058006	83.555,55	565,77	0000058087	123.847,35	675,70	0000058168	70.701,42	436,55

0000058169	42.743,58	310,74	0000058255	147.268,82	781,10	0000058339	126.793,21	908,75
0000058170	72.447,49	444,40	0000058256	91.499,93	530,14	0000058340	17.106,28	216,42
0000058171	122.350,10	668,97	0000058257	29.688,28	207,45	0000058341	76.824,91	682,94
0000058172	36.551,16	228,04	0000058258	153.461,87	808,97	0000058342	77.475,37	612,84
0000058173	31.313,94	212,33	0000058259	103.861,26	585,77	0000058343	19.818,82	178,37
0000058174	29.433,43	206,69	0000058260	170.919,92	887,53	0000058344	189.418,20	1.284,50
0000058175	25.840,83	195,91	0000058261	71.007,70	437,92	0000058345	37.173,61	296,68
0000058176	94.100,58	541,84	0000058262	25.076,91	193,62	0000058346	48.587,24	334,34
0000058177	34.771,73	222,71	0000058263	180.656,85	931,35	0000058347	59.208,28	384,82
0000058178	61.466,54	394,99	0000058264	128.604,82	697,11	0000058348	150.683,35	1.052,09
0000058179	91.331,71	529,38	0000058265	63.805,67	405,52	0000058349	25.374,93	249,49
0000058180	8.588,16	60,12	0000058266	71.388,74	332,56	0000058350	39.912,24	307,64
0000058181	164.329,19	857,87	0000058267	12.328,16	86,30	0000058351	34.310,00	285,23
0000058182	33.606,31	219,21	0000058268	9.973,34	69,81	0000058352	78.017,29	460,06
0000058183	16.924,14	169,16	0000058270	277.876,10	2.232,06	0000058353	19.818,82	102,67
0000058184	81.148,84	483,56	0000058271	179.236,55	1.492,26	0000058354	115.705,86	842,23
0000058185	21.093,02	181,67	0000058272	175.822,78	1.466,66	0000058355	37.657,55	298,62
0000058186	63.346,07	403,45	0000058273	51.369,55	320,00	0000058356	26.052,16	248,16
0000058187	34.675,78	222,42	0000058274	73.961,43	702,70	0000058357	15.672,14	201,13
0000058188	176.890,49	914,40	0000058276	54.498,21	277,99	0000058358	94.365,82	714,18
0000058189	114.462,54	633,47	0000058277	208.849,88	1.714,36	0000058359	192.494,07	1.302,95
0000058190	59.673,62	386,92	0000058278	58.279,94	371,28	0000058360	19.818,82	178,37
0000058191	84.138,06	497,01	0000058280	57.556,27	341,81	0000058361	89.857,93	687,14
0000058192	59.565,92	386,44	0000058281	58.772,75	332,03	0000058362	104.908,95	777,44
0000058193	27.048,87	199,54	0000058282	167.512,40	1.294,56	0000058363	33.308,85	281,23
0000058194	173.776,16	900,38	0000058283	134.083,64	818,41	0000058364	16.626,68	211,20
0000058195	31.449,36	212,74	0000058284	40.501,91	337,13	0000058365	15.143,82	204,68
0000058196	19.622,00	177,26	0000058285	31.975,46	271,76	0000058366	55.188,66	479,12
0000058197	58.878,56	383,34	0000058286	43.009,59	363,04	0000058367	62.369,41	522,21
0000058198	81.516,88	485,22	0000058287	64.235,50	469,17	0000058368	86.410,28	666,45
0000058199	17.570,55	171,10	0000058288	113.123,50	713,61	0000058369	34.949,32	287,79
0000058201	156.366,23	822,04	0000058289	47.745,41	386,72	0000058370	18.267,14	212,40
0000058202	78.200,98	470,29	0000058290	61.724,55	456,61	0000058371	82.035,84	640,21
0000058203	141.537,63	755,31	0000058291	45.634,20	376,16	0000058373	38.285,75	301,13
0000058204	173.555,05	899,39	0000058292	39.669,31	297,90	0000058374	23.457,15	236,05
0000058205	9.696,30	67,87	0000058293	80.816,60	442,08	0000058375	130.013,77	928,07
0000058206	58.931,22	383,58	0000058294	82.795,08	561,97	0000058376	214.707,31	1.436,23
0000058207	69.779,03	432,40	0000058295	69.876,44	452,54	0000058377	219.311,59	1.463,86
0000058208	54.134,17	361,99	0000058296	27.810,28	280,72	0000058378	84.927,42	487,70
0000058209	39.591,02	237,16	0000058297	68.874,55	426,61	0000058379	98.666,11	739,99
0000058210	35.260,84	224,17	0000058298	41.736,14	304,67	0000058380	61.705,83	518,22
0000058211	15.612,95	165,23	0000058299	117.825,62	737,12	0000058381	19.818,82	102,67
0000058212	62.801,48	401,00	0000058300	206.239,30	1.694,78	0000058382	57.498,22	492,98
0000058213	69.251,92	430,02	0000058301	57.138,94	363,36	0000058384	23.827,87	238,00
0000058214	89.841,43	522,68	0000058302	257.085,71	2.076,13	0000058385	16.042,85	201,97
0000058215	67.620,78	422,68	0000058304	132.814,65	1.144,10	0000058386	62.154,40	520,92
0000058216	54.653,86	364,33	0000058305	173.772,72	1.451,29	0000058387	80.671,61	632,02
0000058220	63.672,66	404,92	0000058306	36.858,39	332,28	0000058388	73.390,77	588,33
0000058222	94.571,76	543,96	0000058307	46.895,11	321,61	0000058389	36.432,18	293,72
0000058223	35.513,16	224,93	0000058308	50.656,98	325,07	0000058390	23.086,44	235,09
0000058224	102.553,25	579,88	0000058309	57.754,04	412,93	0000058391	60.812,41	512,86
0000058225	90.556,91	525,90	0000058310	32.866,51	261,92	0000058392	37.915,04	299,65
0000058226	131.713,69	711,10	0000058311	82.544,10	478,17	0000058393	20.120,72	228,47
0000058227	42.785,39	246,75	0000058312	64.351,76	534,10	0000058394	117.605,94	853,63
0000058228	22.396,06	185,58	0000058313	26.146,72	252,58	0000058395	57.398,12	492,38
0000058229	56.080,42	370,75	0000058314	52.904,00	465,41	0000058396	19.379,29	217,54
0000058230	48.217,56	335,37	0000058315	53.233,58	467,39	0000058397	13.026,08	200,09
0000058232	19.072,95	175,61	0000058316	20.809,76	187,29	0000058398	11.913,93	193,14
0000058233	19.072,95	175,61	0000058317	50.350,63	450,09	0000058399	11.543,22	190,93
0000058234	27.043,32	283,21	0000058320	48.516,47	436,65	0000058400	34.415,49	285,65
0000058236	112.111,72	622,89	0000058321	29.480,50	265,32	0000058401	203.118,76	1.366,70
0000058237	106.906,82	599,47	0000058322	61.416,81	393,66	0000058402	19.379,29	217,52
0000058238	41.426,06	242,67	0000058323	112.888,61	825,32	0000058403	354.505,60	2.275,02
0000058239	46.623,48	328,20	0000058324	19.391,72	225,56	0000058404	20.120,72	220,93
0000058240	26.283,03	197,24	0000058325	24.575,34	221,18	0000058405	12.706,42	186,81
0000058241	67.370,10	421,56	0000058326	52.467,06	357,86	0000058406	19.379,29	217,52
0000058242	172.418,24	894,27	0000058327	37.234,08	445,39	0000058407	138.044,53	976,26
0000058243	33.546,08	219,03	0000058328	21.144,81	232,57	0000058408	81.839,36	639,03
0000058244	52.852,92	356,23	0000058329	15.213,37	208,84	0000058409	75.160,92	598,96
0000058245	83.801,60	495,50	0000058330	323.146,09	2.086,87	0000058410	17.155,00	207,28
0000058246	42.790,81	246,76	0000058331	70.079,34	428,31	0000058411	31.612,88	272,76
0000058247	25.001,60	193,39	0000058332	42.397,87	476,38	0000058412	93.587,81	709,52
0000058248	32.054,64	214,55	0000058333	19.653,66	176,88	0000058413	94.443,67	714,65
0000058249	119.493,78	656,11	0000058334	21.286,14	233,13	0000058414	16.990,97	323,94
0000058250	115.352,64	637,48	0000058335	19.432,57	225,72	0000058415	17.613,77	208,09
0000058251	333.494,41	1.619,11	0000058336	21.360,29	233,43	0000058416	76.045,09	604,26
0000058252	88.090,10	514,80	0000058337	37.338,94	297,35	0000058417	45.861,02	331,43
0000058254	21.369,76	182,50	0000058338	124.901,46	1.346,10	0000058418	154.614,41	1.075,68

0000058419	35.650,60	290,59	0000058501	105.613,31	781,67	0000058584	148.539,35	1.039,23
0000058420	43.373,98	321,49	0000058502	191.481,62	1.296,88	0000058585	119.860,84	867,16
0000058421	67.548,69	553,28	0000058503	340.928,33	2.193,56	0000058586	42.434,66	317,73
0000058422	47.907,82	339,62	0000058505	34.608,26	286,42	0000058587	30.818,18	267,54
0000058423	26.839,47	252,06	0000058506	26.149,83	135,42	0000058588	20.808,88	221,76
0000058424	20.908,03	231,62	0000058507	40.241,44	308,96	0000058589	31.717,22	274,86
0000058425	28.276,45	257,79	0000058508	26.204,89	135,74	0000058590	28.751,50	252,47
0000058426	14.485,85	195,56	0000058509	107.699,49	794,19	0000058591	59.747,36	506,47
0000058428	26.524,98	254,09	0000058510	26.535,20	137,46	0000058592	174.778,67	1.196,66
0000058429	13.290,24	196,05	0000058511	24.498,26	126,91	0000058593	43.209,38	318,84
0000058430	12.919,53	193,73	0000058512	69.249,26	424,99	0000058594	71.215,63	432,85
0000058431	12.919,53	193,73	0000058513	18.031,43	220,12	0000058595	177.256,79	1.817,30
0000058432	46.679,84	334,71	0000058514	52.548,70	463,28	0000058597	21.470,39	111,22
0000058433	65.153,48	538,91	0000058515	50.580,75	451,47	0000058598	40.134,89	308,53
0000058434	79.417,65	624,50	0000058516	32.223,34	276,88	0000058599	39.486,25	305,94
0000058435	24.675,86	245,18	0000058517	88.156,81	500,62	0000058600	421.270,75	2.675,61
0000058436	79.910,72	627,45	0000058518	81.837,05	475,34	0000058601	25.593,39	375,55
0000058437	208.405,15	1.398,42	0000058519	31.019,44	272,07	0000058602	25.593,39	247,58
0000058438	23.827,87	243,30	0000058520	28.586,70	262,34	0000058603	29.671,25	266,18
0000058439	21.603,58	234,40	0000058521	14.773,10	207,08	0000058604	36.753,32	295,00
0000058440	35.365,91	289,45	0000058522	76.846,76	609,07	0000058605	23.407,58	235,26
0000058441	76.135,54	604,80	0000058523	22.563,96	238,25	0000058606	85.462,95	660,77
0000058442	40.260,44	309,03	0000058524	47.934,70	339,73	0000058607	68.153,52	420,60
0000058443	19.818,82	102,67	0000058525	103.881,15	771,28	0000058608	18.982,09	223,92
0000058444	10.801,79	187,87	0000058526	45.050,38	328,19	0000058609	11.567,79	190,59
0000058445	14.138,22	202,48	0000058527	37.636,08	298,53	0000058610	11.567,79	190,59
0000058446	11.913,93	192,99	0000058528	15.628,48	210,50	0000058611	70.629,90	430,51
0000058447	14.138,22	202,85	0000058529	15.628,48	210,50	0000058612	147.465,12	1.032,78
0000058448	216.717,52	1.448,30	0000058530	29.564,70	266,25	0000058613	42.592,84	318,36
0000058450	119.411,32	864,46	0000058531	24.497,89	245,98	0000058614	166.436,55	1.146,61
0000058451	30.175,90	267,11	0000058532	20.976,10	231,89	0000058615	115.528,19	841,16
0000058452	89.631,79	685,78	0000058533	135.819,22	962,91	0000058616	84.336,12	654,01
0000058453	20.719,68	230,87	0000058534	77.208,26	611,24	0000058617	84.657,25	655,93
0000058454	24.797,55	247,18	0000058535	22.736,59	204,63	0000058618	96.257,74	725,54
0000058455	23.827,87	238,75	0000058536	88.639,72	1.019,75	0000058619	266.978,40	2.698,79
0000058456	26.075,10	252,29	0000058537	70.450,69	570,69	0000058620	106.744,74	1.256,68
0000058457	21.626,52	234,50	0000058538	45.966,73	331,86	0000058621	301.811,71	3.012,29
0000058458	65.987,59	543,92	0000058539	34.002,19	284,00	0000058623	361.605,81	3.550,43
0000058459	36.350,32	293,39	0000058540	20.285,73	229,13	0000058624	345.510,66	3.405,58
0000058460	19.750,00	218,44	0000058541	72.987,70	585,92	0000058625	567.823,41	5.406,39
0000058461	17.155,00	207,55	0000058542	19.171,73	224,68	0000058626	319.991,57	3.175,90
0000058462	32.131,59	256,44	0000058543	14.804,18	207,21	0000058627	245.558,49	2.506,01
0000058463	29.861,42	267,44	0000058544	43.404,35	408,42	0000058628	430.396,96	4.169,55
0000058464	242.122,61	1.600,73	0000058545	35.943,81	291,77	0000058629	435.768,78	4.217,90
0000058465	75.548,33	601,28	0000058546	18.890,92	223,55	0000058630	300.935,89	3.004,40
0000058466	59.760,04	506,55	0000058547	100.709,78	752,25	0000058631	390.377,25	3.809,38
0000058467	23.411,28	241,64	0000058548	99.102,74	742,61	0000058632	340.684,82	4.650,89
0000058468	20.074,85	220,92	0000058549	78.742,29	930,67	0000058633	158.184,02	1.719,64
0000058469	42.863,07	319,44	0000058550	38.210,69	343,90	0000058634	157.961,59	1.717,63
0000058470	94.224,49	713,34	0000058551	24.498,26	220,48	0000058635	145.431,43	1.604,86
0000058472	94.365,82	525,45	0000058552	26.527,21	254,10	0000058636	893.548,46	8.337,92
0000058473	184.879,58	1.257,27	0000058554	31.200,44	272,79	0000058637	406.278,25	3.952,48
0000058475	28.452,56	256,97	0000058555	16.744,33	214,97	0000058639	276.528,02	2.784,73
0000058476	21.038,26	223,70	0000058556	33.042,27	280,16	0000058640	111.604,58	965,61
0000058477	69.131,25	562,78	0000058557	35.241,45	288,96	0000058641	414.446,71	4.026,00
0000058478	81.835,23	639,00	0000058558	41.611,23	314,43	0000058643	312.155,30	3.105,38
0000058479	29.601,70	266,40	0000058559	123.761,67	890,56	0000058645	360.767,15	3.542,88
0000058480	14.402,39	201,49	0000058560	34.574,16	286,29	0000058646	331.184,47	3.276,64
0000058481	12.919,53	193,73	0000058561	115.723,78	842,33	0000058647	89.047,06	1.097,40
0000058482	38.274,66	301,09	0000058562	103.821,01	770,92	0000058648	64.389,69	682,32
0000058483	36.534,29	276,69	0000058564	148.287,38	1.037,71	0000058649	106.822,97	1.257,39
0000058484	22.704,63	230,16	0000058565	45.646,78	330,58	0000058650	205.117,34	1.526,68
0000058485	13.908,84	202,26	0000058566	18.955,30	223,81	0000058651	423.249,72	4.105,23
0000058486	16.672,55	211,25	0000058567	192.283,72	1.301,69	0000058652	400.459,60	3.900,12
0000058487	30.500,74	269,99	0000058568	32.087,93	276,34	0000058653	781.545,70	7.329,89
0000058488	22.736,59	117,77	0000058569	19.706,05	226,81	0000058654	190.303,57	1.437,80
0000058489	79.025,63	622,14	0000058570	315.015,26	3.057,13	0000058656	406.485,58	3.954,35
0000058490	22.956,80	118,90	0000058571	16.190,39	212,75	0000058657	119.946,42	1.015,66
0000058491	76.137,77	604,82	0000058572	355.680,06	3.423,11	0000058658	279.582,71	2.812,22
0000058492	16.352,90	199,52	0000058573	35.311,90	289,24	0000058660	873.004,85	11.571,05
0000058493	21.542,91	224,26	0000058574	21.443,75	233,77	0000058661	286.641,24	3.001,32
0000058494	42.317,44	317,26	0000058575	16.995,17	215,97	0000058663	52.071,53	608,41
0000058495	162.014,90	1.120,08	0000058577	64.579,84	535,47	0000058665	76.467,91	754,79
0000058496	87.229,56	671,37	0000058578	69.249,05	563,48	0000058669	66.548,04	695,27
0000058497	66.132,27	544,78	0000058579	44.970,41	327,87	0000058670	66.548,04	695,27
0000058498	90.860,34	693,15	0000058580	81.202,80	635,21	0000058671	66.548,04	695,27
0000058499	86.614,17	667,68	0000058581	276.743,82	1.808,45	0000058672	66.548,04	695,27
0000058500	118.616,70	859,69	0000058582	58.371,62	498,22	0000058673	66.548,04	695,27

0000058674	66.548,04	695,27	0000058761	29.639,92	266,55	0000058842	256.051,71	1.684,30
0000058675	66.548,04	695,27	0000058762	23.739,63	242,95	0000058843	73.957,19	443,82
0000058676	66.548,04	695,27	0000058763	18.464,36	221,85	0000058844	109.361,93	585,44
0000058677	66.548,04	695,27	0000058764	24.716,09	246,85	0000058845	567.747,86	3.554,48
0000058678	66.548,04	695,27	0000058765	117.478,10	852,86	0000058847	239.125,79	2.152,13
0000058679	66.169,91	693,00	0000058766	28.366,14	261,45	0000058848	738.261,73	8.859,14
0000058680	66.548,04	695,27	0000058767	79.931,60	467,72	0000058849	125.306,09	1.127,75
0000058681	91.501,45	844,99	0000058768	43.588,31	322,34	0000058850	125.306,09	1.127,75
0000058682	99.563,44	1.192,05	0000058769	94.392,06	525,56	0000058851	125.306,09	1.127,75
0000058683	88.686,68	828,10	0000058770	61.279,29	393,11	0000058852	146.190,44	1.315,71
0000058684	126.257,03	1.053,52	0000058771	49.239,80	344,95	0000058853	79.360,53	714,24
0000058685	362.192,83	3.555,72	0000058772	71.964,51	579,78	0000058854	66.319,11	545,90
0000058686	325.479,74	3.225,30	0000058773	21.438,42	350,62	0000058855	49.172,18	443,02
0000058688	444.912,06	4.300,19	0000058774	104.446,83	774,67	0000058856	63.921,16	403,67
0000058689	227.897,45	2.347,06	0000058775	28.193,87	253,74	0000058857	15.253,03	137,28
0000058690	129.287,13	1.459,56	0000058776	84.062,76	652,37	0000058858	18.303,64	164,73
0000058691	293.720,20	2.939,46	0000058777	11.340,77	102,07	0000058859	118.382,74	858,29
0000058692	522.281,08	4.996,51	0000058778	28.193,87	253,74	0000058860	106.468,10	786,80
0000058694	236.542,70	1.892,34	0000058779	34.235,41	308,12	0000058861	182.340,30	1.242,03
0000058695	923.671,52	8.609,02	0000058780	96.987,93	729,92	0000058862	182.615,08	1.243,68
0000058696	370.689,61	3.632,19	0000058781	83.430,84	671,75	0000058863	200.617,92	1.351,70
0000058697	1.297.996,00	11.977,94	0000058783	168.465,57	1.853,12	0000058864	208.527,56	1.399,16
0000058698	319.619,92	3.172,56	0000058785	77.676,99	625,46	0000058865	35.801,74	322,22
0000058700	226.199,76	2.331,78	0000058786	166.621,94	1.341,60	0000058866	224.771,53	1.496,62
0000058701	677.770,81	6.395,92	0000058787	74.586,96	680,64	0000058867	57.786,69	379,14
0000058702	385.681,33	3.767,11	0000058788	92.202,47	609,00	0000058868	47.440,41	337,75
0000058704	361.314,23	3.547,81	0000058789	229.854,39	2.290,68	0000058869	62.804,37	524,82
0000058706	766.766,75	7.196,88	0000058790	23.327,96	180,09	0000058870	48.603,56	439,61
0000058707	418.991,78	4.066,91	0000058791	30.025,69	268,09	0000058871	10.143,83	87,39
0000058708	255.447,59	2.595,01	0000058792	16.707,48	128,99	0000058872	40.119,55	308,47
0000058709	170.342,41	2.247,50	0000058793	19.832,14	227,32	0000058873	26.542,08	254,16
0000058711	370.531,14	3.630,76	0000058794	18.349,28	221,39	0000058874	19.090,71	224,35
0000058712	625.994,74	5.929,93	0000058795	16.787,99	215,14	0000058875	37.463,67	297,84
0000058714	370.912,04	3.634,19	0000058796	12.710,12	198,83	0000058876	47.490,73	432,93
0000058715	435.124,51	4.212,10	0000058797	17.158,70	216,62	0000058877	105.749,26	782,49
0000058716	634.917,05	6.010,23	0000058798	73.957,45	591,73	0000058878	33.555,26	282,21
0000058717	462.348,58	4.457,12	0000058799	34.810,73	287,23	0000058879	21.988,95	235,95
0000058718	264.754,11	2.678,77	0000058801	21.438,42	233,74	0000058880	55.612,41	481,66
0000058719	170.342,41	2.247,50	0000058802	21.512,56	234,04	0000058881	84.648,72	655,88
0000058720	371.401,39	3.638,59	0000058803	113.531,12	829,18	0000058882	46.631,06	334,51
0000058721	403.517,36	3.927,64	0000058804	49.855,23	447,12	0000058883	26.851,31	241,66
0000058722	340.847,06	3.363,60	0000058805	137.371,87	972,22	0000058884	116.560,11	614,23
0000058723	170.342,41	2.436,44	0000058806	16.124,99	212,49	0000058885	29.723,79	266,89
0000058724	596.566,23	5.665,08	0000058807	71.022,79	574,13	0000058886	25.275,21	249,09
0000058725	191.635,21	2.500,69	0000058808	67.232,60	551,39	0000058887	57.975,82	379,89
0000058726	240.885,32	2.463,95	0000058809	119.277,24	863,65	0000058888	71.247,42	575,47
0000058727	161.201,07	1.746,79	0000058810	70.746,95	572,47	0000058889	119.623,63	865,73
0000058728	205.043,10	2.141,37	0000058811	114.638,02	835,82	0000058890	22.582,09	238,32
0000058729	447.147,44	4.320,31	0000058812	38.486,87	346,38	0000058891	36.494,20	293,97
0000058730	602.768,69	5.720,90	0000058813	38.486,87	346,38	0000058892	47.281,76	431,68
0000058731	354.839,42	3.489,53	0000058814	146.712,28	1.028,26	0000058893	48.882,21	343,52
0000058732	545.658,52	5.206,91	0000058815	143.386,96	1.512,47	0000058894	64.220,50	533,31
0000058733	325.501,80	3.225,50	0000058816	52.960,07	359,83	0000058895	37.035,98	296,13
0000058734	133.291,86	1.095,73	0000058817	68.200,17	557,19	0000058896	37.182,57	296,72
0000058735	134.363,08	1.524,79	0000058818	91.788,42	698,72	0000058897	99.627,29	745,75
0000058737	361.831,11	3.552,46	0000058819	40.170,41	308,67	0000058898	62.001,81	520,00
0000058738	340.901,72	3.364,10	0000058820	23.040,26	240,15	0000058899	33.555,26	282,21
0000058740	276.166,30	2.781,48	0000058821	19.718,66	226,86	0000058900	33.555,26	282,21
0000058741	112.851,67	973,09	0000058822	48.076,01	436,45	0000058901	41.311,41	313,24
0000058742	1.017.899,79	9.457,08	0000058823	30.098,24	268,38	0000058902	37.430,02	297,71
0000058743	122.389,26	882,33	0000058824	20.655,70	230,61	0000058903	168.166,82	1.156,99
0000058744	35.950,91	323,56	0000058825	65.177,98	539,06	0000058904	148.732,97	1.040,39
0000058745	37.037,31	296,14	0000058826	113.662,38	829,96	0000058905	99.346,90	744,07
0000058746	30.288,27	272,59	0000058827	103.153,37	766,91	0000058906	65.015,50	538,08
0000058747	22.831,83	239,32	0000058828	29.501,81	266,00	0000058907	65.021,60	538,12
0000058748	49.028,54	344,10	0000058829	24.311,80	245,24	0000058908	66.689,82	548,13
0000058749	75.464,83	600,78	0000058830	14.768,22	132,91	0000058909	87.342,35	672,04
0000058750	394.302,26	2.513,80	0000058831	73.080,24	586,47	0000058910	97.366,48	732,19
0000058751	24.942,38	371,64	0000058832	42.404,68	317,61	0000058911	28.512,65	262,04
0000058752	62.670,36	524,01	0000058833	79.961,42	627,76	0000058912	28.512,65	262,04
0000058753	102.740,43	764,43	0000058834	48.535,91	342,13	0000058913	28.584,93	254,33
0000058754	145.279,19	1.019,67	0000058835	81.188,16	635,12	0000058914	83.776,07	483,09
0000058755	41.298,13	313,18	0000058836	93.930,70	711,57	0000058915	211.444,09	1.416,65
0000058756	108.877,21	801,25	0000058837	96.714,32	728,28	0000058916	82.828,82	479,31
0000058757	278.716,33	1.820,29	0000058838	47.497,91	337,98	0000058917	27.149,65	244,35
0000058758	23.749,60	242,99	0000058839	108.354,47	798,12	0000058918	35.503,39	319,53
0000058759	163.510,00	1.129,05	0000058840	111.648,47	817,88	0000058919	122.741,50	884,44
0000058760	10.830,02	191,31	0000058841	83.827,97	650,96	0000058920	33.919,31	283,67

0000058921	70.507,76	571,04	0000059135	93.442,16	708,64	0000059215	200.190,52	2.023,70
0000058922	61.672,88	518,03	0000059137	220.594,04	1.471,55	0000059216	116.498,63	846,98
0000058924	30.607,96	270,42	0000059138	119.944,34	867,66	0000059217	43.748,81	322,99
0000058925	60.236,70	388,94	0000059140	68.667,64	422,66	0000059218	37.817,37	299,26
0000058926	9.888,10	85,19	0000059141	47.202,89	336,80	0000059219	132.443,08	942,65
0000058927	14.008,14	120,67	0000059142	41.271,45	313,08	0000059220	138.925,53	1.472,32
0000058928	9.696,30	67,87	0000059143	42.194,91	243,67	0000059221	94.986,05	717,91
0000058929	9.696,30	67,87	0000059144	95.599,48	721,59	0000059222	28.549,41	254,19
0000058930	9.696,30	67,87	0000059145	42.194,91	243,67	0000059223	38.558,80	302,23
0000058931	9.696,30	67,87	0000059146	181.564,57	1.237,38	0000059224	45.755,55	331,01
0000058932	9.696,30	67,87	0000059147	365.702,99	3.513,32	0000059225	55.826,70	371,30
0000058933	9.696,30	67,87	0000059148	31.188,00	266,23	0000059226	26.756,41	374,16
0000058934	9.696,30	67,87	0000059149	130.413,92	930,47	0000059227	40.041,66	308,16
0000058935	9.696,30	67,87	0000059150	108.741,33	800,44	0000059228	31.144,50	267,07
0000058936	9.696,30	67,87	0000059151	83.021,72	646,12	0000059229	91.963,36	699,77
0000058963	9.696,30	67,87	0000059152	42.754,31	319,01	0000059230	94.137,11	712,81
0000058964	9.696,30	67,87	0000059153	30.298,28	261,09	0000059231	85.546,29	661,27
0000058966	9.696,30	67,87	0000059154	121.215,89	875,29	0000059232	119.374,66	864,24
0000058968	9.696,30	67,87	0000059155	107.558,60	793,34	0000059233	188.272,76	1.277,63
0000058970	9.696,30	67,87	0000059156	47.766,73	315,60	0000059234	39.506,67	306,02
0000058971	9.696,30	67,87	0000059157	183.618,34	1.249,70	0000059235	30.185,52	268,73
0000058972	9.696,30	67,87	0000059158	57.224,44	737,01	0000059236	27.071,51	251,88
0000058973	9.696,30	67,87	0000059159	367.938,45	2.355,62	0000059237	102.190,46	761,13
0000058975	9.696,30	67,87	0000059160	91.926,29	515,70	0000059238	58.517,46	382,06
0000058981	114.739,61	803,18	0000059161	185.609,07	1.261,64	0000059239	23.743,52	240,28
0000059006	20.431,50	143,02	0000059162	105.103,12	778,61	0000059240	72.580,48	583,47
0000059008	9.696,30	67,87	0000059163	26.196,45	252,78	0000059241	127.037,98	910,22
0000059010	9.696,30	67,87	0000059164	114.161,78	832,96	0000059242	44.512,44	326,04
0000059084	31.632,86	269,96	0000059165	37.564,30	298,25	0000059243	73.515,13	589,08
0000059085	40.159,30	308,63	0000059166	84.545,36	655,26	0000059244	106.529,18	787,17
0000059086	75.870,04	603,21	0000059167	141.484,82	996,90	0000059245	92.238,10	701,42
0000059087	98.854,36	741,12	0000059168	45.384,83	329,53	0000059246	113.990,79	831,93
0000059088	197.313,14	1.331,87	0000059169	28.702,66	261,46	0000059247	85.809,86	491,23
0000059089	56.259,88	324,92	0000059170	51.167,54	318,85	0000059248	45.847,01	423,07
0000059090	144.856,97	1.017,13	0000059171	102.013,45	760,07	0000059249	106.760,31	788,55
0000059091	127.402,52	912,41	0000059172	123.584,76	889,50	0000059250	34.365,94	285,45
0000059092	111.811,44	818,86	0000059173	48.815,85	343,25	0000059251	20.512,48	184,61
0000059093	119.313,52	625,24	0000059174	38.305,73	301,21	0000059252	161.219,85	1.115,31
0000059094	236.398,27	1.566,38	0000059175	113.123,77	826,73	0000059253	125.311,28	899,86
0000059095	107.280,95	791,68	0000059176	24.502,71	246,00	0000059255	75.785,64	602,70
0000059096	86.843,79	669,05	0000059177	29.396,15	265,57	0000059256	48.696,11	342,77
0000059097	61.442,05	516,64	0000059178	22.331,69	237,32	0000059257	68.844,33	561,06
0000059098	48.792,31	343,16	0000059179	19.135,11	223,78	0000059258	24.354,72	245,41
0000059099	66.883,90	415,53	0000059180	21.730,11	234,91	0000059259	59.732,05	506,38
0000059100	17.581,21	101,55	0000059181	21.211,11	232,83	0000059260	15.934,37	211,73
0000059101	94.689,92	716,13	0000059182	48.055,31	277,56	0000059261	47.332,08	431,98
0000059102	44.237,17	324,94	0000059183	110.317,46	809,89	0000059262	31.262,59	273,04
0000059103	124.230,39	893,37	0000059184	63.401,13	393,94	0000059263	45.710,04	330,83
0000059104	69.549,35	426,19	0000059185	49.742,64	520,45	0000059264	147.509,72	1.033,05
0000059105	228.608,90	1.519,64	0000059186	105.881,36	783,28	0000059265	63.246,48	527,47
0000059106	282.165,49	1.840,98	0000059187	31.292,78	273,16	0000059266	16.269,48	213,07
0000059107	47.952,49	339,80	0000059188	33.368,79	281,47	0000059267	91.753,06	698,51
0000059108	78.048,02	616,28	0000059189	135.655,83	961,92	0000059268	28.695,95	262,77
0000059109	23.954,40	243,81	0000059190	151.972,35	1.059,82	0000059269	178.173,40	1.217,03
0000059110	23.954,40	243,81	0000059191	36.116,96	292,46	0000059270	140.221,10	989,32
0000059111	105.964,68	783,78	0000059192	154.970,08	1.077,81	0000059271	31.326,53	273,30
0000059112	186.936,23	1.269,61	0000059193	106.678,11	788,06	0000059272	44.286,01	325,13
0000059113	124.962,50	897,77	0000059194	31.985,73	275,93	0000059273	31.347,83	273,38
0000059114	113.568,04	829,40	0000059195	45.977,54	331,90	0000059274	59.653,94	386,61
0000059115	128.352,74	918,11	0000059196	31.144,50	267,25	0000059275	89.353,08	684,11
0000059116	102.039,40	760,23	0000059197	30.403,07	262,41	0000059276	88.645,76	679,86
0000059117	114.428,10	834,56	0000059198	167.945,10	1.155,66	0000059277	138.751,59	980,50
0000059118	42.194,91	243,67	0000059199	136.409,73	966,45	0000059278	215.172,51	1.439,03
0000059120	37.593,95	298,37	0000059200	48.055,31	277,56	0000059279	82.724,48	478,89
0000059121	90.405,34	690,42	0000059201	37.599,82	298,39	0000059280	63.134,53	400,53
0000059122	111.586,53	817,51	0000059202	27.368,08	252,80	0000059281	26.012,20	239,08
0000059123	53.016,05	360,05	0000059203	95.314,63	719,88	0000059282	149.357,15	1.044,13
0000059124	129.994,42	927,96	0000059204	24.791,29	247,16	0000059283	197.984,92	1.335,90
0000059125	20.617,97	230,46	0000059205	21.084,14	232,33	0000059284	54.853,38	316,79
0000059126	22.397,40	237,58	0000059206	239.975,02	1.587,84	0000059285	56.963,13	328,99
0000059127	42.419,11	317,67	0000059207	24.613,70	142,14	0000059286	56.963,13	328,99
0000059128	36.265,24	293,05	0000059208	41.306,97	313,22	0000059287	82.217,11	641,29
0000059129	199.792,63	1.346,75	0000059209	127.245,66	911,46	0000059288	96.068,63	724,40
0000059130	102.943,94	765,65	0000059210	167.225,91	1.151,35	0000059289	46.815,75	316,42
0000059131	31.781,14	275,11	0000059211	120.604,45	1.307,43	0000059290	88.374,89	510,39
0000059132	254.988,62	1.677,92	0000059212	129.088,61	1.383,79	0000059291	102.454,24	762,72
0000059133	97.664,96	733,98	0000059213	92.153,78	700,91	0000059292	35.781,76	291,12
0000059134	30.926,95	271,70	0000059214	42.754,31	319,01	0000059293	32.240,01	276,95

0000059294	118.437,68	858,62	0000059374	92.927,58	705,56	0000059453	150.274,25	1.049,64
0000059295	97.501,54	733,00	0000059375	178.443,80	1.218,65	0000059454	19.566,04	339,39
0000059296	71.207,78	575,24	0000059376	119.954,97	867,72	0000059455	96.478,23	726,86
0000059297	82.882,10	645,28	0000059377	115.390,73	609,55	0000059456	80.953,22	707,71
0000059298	79.838,53	627,02	0000059378	66.243,61	545,45	0000059457	121.363,64	876,17
0000059299	119.946,18	867,67	0000059379	36.115,01	292,45	0000059458	61.752,67	395,00
0000059300	37.289,04	297,15	0000059380	27.341,63	257,36	0000059459	132.636,92	943,81
0000059301	25.563,79	234,78	0000059381	90.808,87	692,84	0000059461	52.117,64	356,46
0000059302	46.531,61	268,72	0000059382	20.755,60	231,01	0000059462	26.760,73	244,55
0000059303	71.247,46	432,98	0000059383	20.755,60	231,01	0000059463	184.347,09	1.254,07
0000059304	39.868,51	307,46	0000059384	105.022,08	778,12	0000059464	46.952,93	335,80
0000059305	124.336,42	894,01	0000059385	402.713,60	2.564,27	0000059465	66.846,78	415,38
0000059306	112.750,95	824,50	0000059386	181.969,58	1.239,81	0000059466	58.564,52	382,25
0000059307	59.776,12	345,23	0000059387	190.041,85	1.288,24	0000059467	93.686,55	1.065,17
0000059308	34.298,90	285,19	0000059388	96.645,85	727,87	0000059468	121.779,62	878,67
0000059309	40.547,78	310,18	0000059389	42.194,91	243,67	0000059469	107.420,09	792,51
0000059310	165.210,22	1.139,25	0000059390	92.938,35	705,62	0000059470	28.132,60	260,52
0000059311	21.594,70	234,37	0000059391	43.531,26	322,12	0000059471	70.161,03	428,63
0000059312	19.340,75	221,19	0000059392	28.257,80	257,83	0000059472	48.289,73	278,88
0000059313	33.504,19	282,01	0000059393	130.114,00	928,67	0000059473	129.986,51	927,91
0000059314	29.055,61	257,67	0000059394	63.292,36	365,51	0000059474	48.824,05	343,29
0000059315	71.766,17	578,59	0000059395	162.086,35	1.120,51	0000059475	102.015,65	760,08
0000059316	175.230,00	1.199,37	0000059396	110.884,88	813,30	0000059476	122.705,59	884,22
0000059317	35.970,45	291,87	0000059397	167.915,67	1.155,48	0000059477	170.619,94	1.171,71
0000059318	54.623,23	475,73	0000059398	230.158,71	1.528,94	0000059478	43.965,11	323,85
0000059319	59.776,12	345,23	0000059399	47.972,44	339,88	0000059479	132.026,73	940,15
0000059320	33.151,24	280,59	0000059400	36.878,37	295,50	0000059480	30.484,94	399,71
0000059321	35.375,53	289,49	0000059401	42.068,38	316,26	0000059481	46.646,33	334,58
0000059322	115.540,84	841,24	0000059402	33.097,08	280,38	0000059482	133.086,97	946,51
0000059323	31.297,66	273,18	0000059403	16.298,14	213,18	0000059483	191.692,50	1.298,15
0000059324	32.039,09	276,15	0000059404	164.866,43	1.137,19	0000059484	26.016,53	352,44
0000059325	53.314,42	361,25	0000059405	38.774,12	303,09	0000059485	39.480,15	305,91
0000059326	89.675,31	686,04	0000059406	194.553,29	1.315,31	0000059486	34.408,77	285,63
0000059327	59.776,12	345,23	0000059407	75.404,02	600,41	0000059487	29.967,98	267,86
0000059328	34.809,47	287,23	0000059408	51.658,57	354,62	0000059488	49.227,39	284,30
0000059329	26.653,74	249,49	0000059409	116.844,58	849,06	0000059489	30.808,15	406,84
0000059330	46.408,19	333,62	0000059410	47.717,90	338,86	0000059490	35.879,53	291,51
0000059332	112.211,57	821,26	0000059411	40.007,03	308,02	0000059491	70.324,85	406,14
0000059333	35.728,48	290,90	0000059412	41.786,46	307,03	0000059492	183.683,66	1.250,09
0000059335	62.126,08	396,49	0000059413	36.967,16	277,68	0000059493	32.314,35	276,95
0000059336	33.504,19	282,01	0000059414	45.711,15	329,96	0000059494	26.382,91	240,39
0000059337	32.392,05	277,56	0000059415	26.831,32	255,32	0000059495	45.684,52	330,73
0000059338	32.762,76	279,04	0000059416	32.392,05	277,56	0000059496	33.821,64	271,63
0000059339	312.381,69	2.022,28	0000059417	36.840,63	295,35	0000059497	26.478,37	247,69
0000059340	130.962,93	933,77	0000059418	32.392,05	277,56	0000059498	142.742,53	1.004,45
0000059341	29.351,84	265,40	0000059419	30.909,19	271,63	0000059499	94.058,82	712,34
0000059342	46.735,66	334,93	0000059420	30.909,19	270,43	0000059500	28.085,79	257,57
0000059343	106.605,21	787,62	0000059421	24.795,73	247,17	0000059501	37.140,31	287,06
0000059344	66.254,78	545,52	0000059422	193.455,79	1.308,72	0000059502	103.472,07	768,82
0000059345	54.623,82	366,49	0000059423	686.781,42	6.403,02	0000059503	26.467,27	253,86
0000059346	42.758,98	319,03	0000059424	45.069,46	328,27	0000059504	71.990,48	579,93
0000059347	103.601,67	769,60	0000059425	49.461,81	285,66	0000059505	41.955,17	315,81
0000059348	45.666,48	330,66	0000059427	121.429,02	876,56	0000059507	34.323,32	285,28
0000059349	135.995,11	963,96	0000059428	76.243,32	452,96	0000059508	86.278,16	665,66
0000059350	39.026,56	304,10	0000059429	95.543,30	721,25	0000059509	33.100,63	280,39
0000059351	30.311,59	269,24	0000059430	38.820,74	288,91	0000059510	30.468,56	404,80
0000059352	37.635,42	298,53	0000059431	139.322,51	983,93	0000059511	64.511,26	406,04
0000059353	34.764,62	287,05	0000059432	211.795,80	1.418,76	0000059512	69.594,07	426,37
0000059354	36.917,70	295,66	0000059433	97.633,57	733,79	0000059513	187.285,65	1.271,70
0000059355	26.468,88	247,85	0000059434	176.428,00	1.206,56	0000059514	123.849,60	891,09
0000059356	29.025,92	264,09	0000059435	234.568,26	1.555,40	0000059515	28.540,16	256,20
0000059357	30.242,00	268,96	0000059436	45.762,21	331,04	0000059516	68.558,22	559,34
0000059358	54.276,20	473,65	0000059437	101.736,00	758,41	0000059517	109.766,35	806,59
0000059359	60.497,53	389,98	0000059438	34.585,26	286,33	0000059518	49.151,92	344,60
0000059360	74.381,92	445,52	0000059439	44.752,18	326,04	0000059519	31.357,60	273,42
0000059361	52.015,53	356,05	0000059440	85.735,94	490,93	0000059520	21.097,45	121,87
0000059362	10.605,47	285,62	0000059441	122.861,60	885,16	0000059521	95.944,84	531,77
0000059363	26.229,75	252,91	0000059442	94.917,72	717,50	0000059522	96.143,20	724,85
0000059364	23.561,05	242,23	0000059443	128.580,44	919,47	0000059523	145.261,97	1.019,56
0000059365	179.695,71	1.839,25	0000059444	103.647,37	769,87	0000059524	78.043,16	616,25
0000059366	137.929,91	975,57	0000059445	138.857,95	981,14	0000059525	31.437,52	268,39
0000059367	42.481,27	317,92	0000059446	154.436,30	1.074,61	0000059526	30.102,94	260,20
0000059368	33.504,19	282,01	0000059447	309.618,99	2.005,70	0000059527	38.110,39	300,43
0000059369	24.393,71	243,58	0000059448	143.965,22	1.011,78	0000059528	33.291,09	279,77
0000059370	125.979,63	903,87	0000059449	110.495,78	810,96	0000059529	34.871,17	267,12
0000059371	138.027,24	976,15	0000059450	84.436,02	485,73	0000059530	15.159,69	208,63
0000059372	86.143,50	492,56	0000059451	57.324,83	377,29	0000059531	11.897,40	195,58
0000059373	40.996,84	311,98	0000059452	64.688,12	406,74	0000059532	28.120,07	252,47

0000059533	65.860,19	543,15	0000059612	29.213,23	255,75	0000059728	79.138,09	741,53
0000059534	47.610,42	338,43	0000059613	25.654,37	232,46	0000059729	66.543,11	480,71
0000059535	69.938,06	403,90	0000059614	35.757,35	271,47	0000059730	224.355,71	1.830,86
0000059536	37.178,67	296,70	0000059615	35.757,35	271,47	0000059731	133.424,26	815,11
0000059537	60.869,36	385,04	0000059616	42.194,91	243,67	0000059732	27.190,94	283,94
0000059538	33.383,12	281,52	0000059617	59.776,12	345,23	0000059733	217.159,22	2.552,39
0000059539	49.629,35	346,51	0000059618	228.289,37	1.510,33	0000059735	35.867,45	325,01
0000059540	22.868,90	239,47	0000059619	205.924,56	2.149,30	0000059736	64.794,05	471,96
0000059541	181.463,76	1.236,77	0000059620	137.020,00	1.362,01	0000059737	101.206,98	654,02
0000059542	91.141,00	526,36	0000059621	254.033,37	2.582,28	0000059738	28.520,99	275,49
0000059543	122.925,83	639,69	0000059622	150.744,91	1.652,68	0000059739	142.366,69	1.215,74
0000059544	51.438,37	337,28	0000059626	1.115.820,92	7.875,96	0000059740	56.206,61	429,02
0000059545	48.703,51	342,80	0000059627	136.217,10	1.156,36	0000059741	66.040,54	478,19
0000059546	30.490,97	269,95	0000059661	133.625,62	1.150,18	0000059742	38.157,00	338,78
0000059548	31.870,38	275,47	0000059662	140.205,75	1.199,53	0000059743	63.861,36	516,49
0000059549	18.990,26	223,95	0000059663	72.630,83	511,14	0000059746	47.233,97	384,16
0000059550	34.085,44	284,33	0000059664	61.765,04	421,21	0000059747	35.348,89	324,73
0000059551	35.597,96	290,38	0000059665	122.025,49	1.063,18	0000059748	31.271,02	299,63
0000059552	38.528,09	302,10	0000059666	251.713,55	2.035,84	0000059749	38.785,22	313,66
0000059553	37.231,06	296,91	0000059667	51.729,16	406,64	0000059750	51.912,52	419,82
0000059554	44.052,03	324,20	0000059668	53.279,73	373,20	0000059751	154.318,65	1.305,38
0000059555	15.952,55	211,80	0000059669	178.703,37	1.488,27	0000059752	103.210,35	922,07
0000059556	35.033,99	358,19	0000059670	168.482,75	1.411,61	0000059753	30.671,66	301,35
0000059557	31.478,36	273,90	0000059672	70.749,28	678,61	0000059754	32.154,52	308,76
0000059558	165.225,44	1.139,34	0000059673	37.899,50	319,24	0000059755	75.475,08	714,05
0000059559	28.785,77	251,89	0000059674	157.615,79	1.330,11	0000059756	190.893,05	1.579,69
0000059560	42.194,91	243,67	0000059675	116.690,59	1.023,17	0000059758	83.722,75	566,60
0000059561	64.819,62	407,27	0000059676	19.191,05	243,95	0000059759	208.754,69	1.713,65
0000059562	58.455,18	381,81	0000059677	98.881,34	889,60	0000059760	99.694,39	646,46
0000059563	42.194,91	243,67	0000059678	35.700,16	326,49	0000059761	130.240,06	1.124,79
0000059564	120.681,91	872,08	0000059679	81.624,75	556,11	0000059762	67.927,41	657,45
0000059565	204.008,25	1.372,04	0000059680	91.286,87	832,64	0000059763	269.383,62	2.168,37
0000059566	86.966,57	1.004,69	0000059681	82.921,72	562,60	0000059764	113.527,19	1.488,02
0000059567	220.356,78	1.470,13	0000059682	63.865,09	419,48	0000059765	49.866,71	433,95
0000059568	128.010,20	916,05	0000059683	60.095,78	466,60	0000059766	70.085,11	450,67
0000059569	69.309,29	563,85	0000059684	122.666,32	1.067,99	0000059767	44.514,65	370,56
0000059570	23.987,16	243,94	0000059685	107.991,29	957,92	0000059768	61.792,41	456,95
0000059571	91.214,52	695,28	0000059686	102.614,16	917,60	0000059769	57.913,46	437,56
0000059572	53.582,08	469,48	0000059687	48.609,16	391,04	0000059770	84.842,73	784,31
0000059573	57.289,65	377,15	0000059688	40.268,08	349,33	0000059771	60.993,15	452,96
0000059574	18.838,54	221,39	0000059689	81.639,94	760,29	0000059772	72.935,39	479,06
0000059575	47.784,52	339,13	0000059690	146.897,82	1.249,72	0000059774	37.897,28	306,31
0000059576	77.102,44	610,60	0000059691	123.628,05	1.075,20	0000059775	77.605,96	536,02
0000059577	66.821,32	548,92	0000059692	129.926,49	1.122,44	0000059776	33.182,32	313,90
0000059578	58.633,12	382,52	0000059693	172.254,85	1.439,90	0000059777	64.606,52	425,26
0000059579	48.790,52	317,69	0000059694	147.995,98	1.257,96	0000059778	96.046,69	520,11
0000059580	79.649,83	625,89	0000059695	61.911,35	457,55	0000059779	34.210,11	319,04
0000059581	34.283,37	285,12	0000059696	648.883,25	5.014,61	0000059780	33.839,40	317,19
0000059582	25.089,64	237,80	0000059697	109.949,06	972,61	0000059781	56.881,44	415,65
0000059583	94.128,46	712,76	0000059698	117.954,23	1.032,65	0000059782	90.449,90	826,36
0000059584	41.679,90	276,29	0000059700	219.837,82	1.796,77	0000059783	33.727,51	260,40
0000059585	85.905,11	663,42	0000059701	57.282,79	463,27	0000059784	13.418,99	201,67
0000059586	166.282,84	1.145,69	0000059702	51.614,18	417,44	0000059785	14.604,39	206,41
0000059587	81.713,51	638,27	0000059703	94.525,79	856,93	0000059786	12.921,74	199,68
0000059588	34.416,56	276,21	0000059704	49.227,39	398,13	0000059787	11.691,95	194,76
0000059589	67.301,39	551,80	0000059705	121.730,34	1.060,97	0000059788	13.418,99	201,67
0000059590	67.829,82	419,31	0000059706	89.720,03	820,89	0000059789	12.203,99	196,81
0000059591	126.936,61	909,61	0000059707	119.980,56	1.047,84	0000059790	11.936,13	195,73
0000059592	26.549,41	254,19	0000059708	55.012,33	423,05	0000059791	65.347,06	588,12
0000059593	19.135,11	224,00	0000059709	70.125,90	498,62	0000059793	8.311,12	58,18
0000059594	22.842,26	239,36	0000059710	93.805,86	851,53	0000059795	8.311,12	58,18
0000059595	41.677,68	314,70	0000059711	79.351,02	544,75	0000059797	8.311,12	58,18
0000059596	26.849,08	249,07	0000059712	165.418,09	1.388,63	0000059799	8.311,12	58,18
0000059597	129.361,02	924,16	0000059713	100.479,96	901,59	0000059800	65.404,46	412,71
0000059598	76.599,21	454,39	0000059714	55.158,84	423,78	0000059801	8.311,12	58,18
0000059599	97.868,26	735,20	0000059715	39.588,81	338,58	0000059802	13.960,34	160,27
0000059600	28.702,66	261,45	0000059716	51.333,58	404,66	0000059803	8.311,12	58,18
0000059601	75.317,67	449,26	0000059717	34.132,41	309,77	0000059804	46.016,16	325,46
0000059602	49.014,13	344,05	0000059718	44.187,45	368,93	0000059805	8.311,12	58,18
0000059603	80.415,59	630,48	0000059719	33.214,29	314,06	0000059806	44.296,04	317,72
0000059604	55.255,32	369,01	0000059720	97.019,96	875,64	0000059807	8.311,12	58,18
0000059605	84.170,67	484,67	0000059721	121.113,47	1.056,34	0000059808	8.865,19	62,06
0000059606	119.600,16	865,59	0000059722	95.282,05	862,61	0000059809	8.311,12	58,18
0000059607	97.576,59	733,45	0000059723	235.613,06	1.915,09	0000059810	62.784,93	618,88
0000059608	157.458,83	1.092,74	0000059724	321.450,02	2.558,87	0000059811	8.311,12	58,18
0000059609	40.159,30	308,63	0000059725	185.304,95	1.537,78	0000059812	101.655,36	575,84
0000059610	45.007,90	259,94	0000059726	155.120,68	1.311,40	0000059813	8.311,12	58,18
0000059611	37.193,58	296,76	0000059727	133.027,84	1.145,70	0000059814	75.462,24	457,97

0000059815	8.311,12	58,18	0000059893	8.311,12	58,18	0000059971	41.790,93	306,45
0000059816	18.453,17	173,75	0000059894	31.993,67	214,37	0000059972	18.291,57	173,26
0000059817	11.895,14	154,08	0000059895	8.311,12	58,18	0000059973	105.834,17	435,89
0000059818	114.386,80	633,13	0000059896	8.311,12	58,18	0000059974	44.857,48	320,25
0000059819	8.588,16	60,12	0000059897	34.536,78	222,00	0000059975	66.050,52	415,62
0000059820	8.588,16	60,12	0000059898	8.311,12	58,18	0000059976	85.220,93	501,88
0000059821	8.588,16	60,12	0000059899	4.155,56	29,09	0000059977	4.155,56	29,09
0000059822	7.812,09	141,83	0000059900	8.311,12	58,18	0000059978	66.937,27	319,20
0000059823	95.372,13	547,56	0000059901	2.031,61	14,22	0000059979	8.311,12	58,18
0000059824	88.294,15	515,71	0000059902	4.155,56	29,09	0000059980	183.712,48	945,10
0000059825	30.385,80	209,55	0000059903	27.151,66	199,84	0000059981	44.761,10	252,67
0000059826	8.311,12	58,18	0000059904	43.915,27	316,01	0000059982	135.608,50	728,63
0000059827	82.044,93	487,59	0000059905	11.247,98	152,13	0000059983	108.656,37	607,34
0000059828	26.388,46	197,56	0000059906	79.126,37	474,46	0000059984	159.970,73	838,26
0000059829	15.441,28	164,71	0000059907	8.311,12	58,18	0000059985	58.581,68	382,01
0000059830	8.311,12	58,18	0000059908	23.507,27	188,91	0000059986	38.724,70	234,56
0000059831	40.516,73	239,94	0000059909	86.740,86	508,72	0000059987	40.967,53	241,29
0000059832	8.311,12	58,18	0000059910	516.361,09	4.020,70	0000059988	152.704,72	805,56
0000059833	8.541,98	59,79	0000059911	48.360,00	510,69	0000059989	9.003,71	63,03
0000059834	8.311,12	58,18	0000059912	217.698,47	1.780,73	0000059990	65.187,49	313,95
0000059835	8.518,90	59,63	0000059913	507.968,27	3.957,75	0000059991	50.798,89	346,99
0000059836	8.495,81	59,47	0000059914	64.646,25	409,30	0000059992	61.747,26	396,25
0000059837	73.524,32	338,96	0000059915	239.794,23	1.197,46	0000059993	9.003,71	63,03
0000059838	60.213,71	299,03	0000059916	30.451,02	209,74	0000059994	147.159,98	780,61
0000059839	78.905,16	473,46	0000059917	208.224,15	1.709,67	0000059995	72.568,01	444,95
0000059840	8.449,64	59,15	0000059918	8.311,12	58,18	0000059996	76.447,34	347,73
0000059841	8.311,12	58,18	0000059919	47.504,39	332,16	0000059997	62.703,70	400,56
0000059842	35.616,07	225,24	0000059920	73.117,83	447,42	0000059998	20.271,67	179,21
0000059843	8.311,12	58,18	0000059921	92.916,97	536,52	0000059999	75.011,44	455,94
0000059844	8.449,64	59,15	0000059922	22.369,43	185,50	0000060000	2.077,78	14,54
0000059845	8.311,12	58,18	0000059923	162.381,54	849,11	0000060001	137.766,06	738,34
0000059846	8.426,55	58,99	0000059924	8.311,12	58,18	0000060002	2.077,78	14,54
0000059847	25.832,39	195,89	0000059925	67.537,82	422,31	0000060003	72.005,68	442,42
0000059848	83.666,74	494,89	0000059926	158.585,42	832,02	0000060004	19.033,00	175,49
0000059849	20.271,67	179,21	0000059927	21.161,38	181,87	0000060005	31.879,49	214,03
0000059850	8.357,29	58,50	0000059928	41.028,00	241,47	0000060006	44.166,47	317,14
0000059851	8.311,12	58,18	0000059929	39.912,15	238,13	0000060007	65.802,88	315,80
0000059852	8.495,81	59,47	0000059930	51.630,45	350,73	0000060008	8.311,12	58,18
0000059853	8.311,12	58,18	0000059931	3.693,83	25,86	0000060009	37.754,59	231,65
0000059854	8.311,12	58,18	0000059932	110.644,56	616,29	0000060010	88.453,56	516,43
0000059855	8.311,12	58,18	0000059933	57.265,56	376,09	0000060011	35.559,95	225,07
0000059856	8.311,12	58,18	0000059934	8.311,12	58,18	0000060012	74.981,78	343,34
0000059857	8.311,12	58,18	0000059935	33.473,05	218,81	0000060013	92.356,03	533,99
0000059858	8.311,12	58,18	0000059936	227.442,01	1.141,88	0000060014	9.003,71	63,03
0000059859	8.311,12	58,18	0000059937	89.899,35	522,94	0000060015	8.311,12	58,18
0000059860	8.311,12	58,18	0000059938	8.311,12	58,18	0000060016	61.753,52	303,65
0000059861	8.311,12	58,18	0000059939	14.710,94	162,52	0000060017	8.311,12	58,18
0000059862	8.311,12	58,18	0000059940	8.311,12	58,18	0000060018	9.003,71	63,03
0000059863	68.271,84	425,61	0000059941	71.548,96	333,04	0000060019	59.270,88	385,11
0000059864	8.311,12	58,18	0000059942	8.311,12	58,18	0000060020	9.003,71	63,03
0000059865	144.850,43	770,22	0000059943	2.770,37	19,39	0000060021	35.378,30	224,52
0000059866	8.311,12	58,18	0000059944	87.163,47	510,63	0000060022	19.365,97	176,49
0000059867	35.251,52	224,14	0000059945	8.311,12	58,18	0000060023	71.259,80	332,17
0000059868	8.311,12	58,18	0000059946	44.175,37	250,92	0000060024	55.274,57	367,13
0000059869	15.325,85	164,37	0000059947	8.311,12	58,18	0000060025	8.311,12	58,18
0000059870	8.311,12	58,18	0000059948	8.311,12	58,18	0000060026	46.243,96	326,49
0000059871	76.902,08	349,10	0000059949	86.555,50	507,89	0000060028	153.046,93	807,10
0000059872	8.311,12	58,18	0000059950	8.311,12	58,18	0000060029	109.754,84	612,29
0000059873	96.949,61	875,11	0000059951	8.311,12	58,18	0000060030	8.311,12	58,18
0000059874	8.311,12	58,18	0000059952	135.905,08	729,96	0000060031	8.311,12	58,18
0000059875	91.144,95	528,54	0000059953	8.311,12	58,18	0000060032	11.774,08	82,42
0000059876	8.311,12	58,18	0000059954	104.022,43	586,49	0000060033	8.657,42	60,60
0000059877	70.281,12	434,66	0000059955	8.311,12	58,18	0000060034	9.142,23	64,00
0000059878	8.311,12	58,18	0000059956	102.955,93	581,69	0000060035	10.642,85	74,50
0000059879	55.778,75	369,39	0000059957	68.166,88	322,89	0000060036	199.873,71	1.017,82
0000059880	75.990,13	460,35	0000059958	195.219,47	996,88	0000060037	31.210,83	212,02
0000059881	121.921,71	667,04	0000059959	95.458,92	547,96	0000060038	83.583,20	494,51
0000059882	8.311,12	58,18	0000059960	50.047,49	343,60	0000060039	130.182,07	704,21
0000059883	195.931,24	1.000,08	0000059961	165.050,68	861,12	0000060040	131.620,43	710,68
0000059884	112.071,81	622,71	0000059962	223.482,78	1.124,06	0000060041	16.616,32	168,24
0000059885	68.142,09	425,03	0000059963	165.065,51	861,18	0000060042	11.774,08	82,42
0000059886	8.311,12	58,18	0000059964	64.053,10	406,63	0000060043	9.003,71	63,03
0000059887	119.450,27	476,74	0000059965	8.311,12	58,18	0000060044	9.003,71	63,03
0000059888	8.311,12	58,18	0000059966	115.911,68	639,99	0000060045	182.280,36	938,65
0000059889	44.438,58	318,36	0000059967	2.077,78	14,54	0000060046	19.365,97	176,49
0000059890	8.311,12	58,18	0000059968	53.480,31	278,83	0000060047	11.774,08	82,42
0000059891	61.502,59	302,90	0000059969	53.146,67	357,55	0000060048	11.774,08	82,42
0000059892	8.311,12	58,18	0000059970	141.551,32	755,37	0000060049	266.450,29	1.317,42

0000060050	116.718,52	643,62	0000060128	317.883,80	3.156,93	0000060208	219.959,46	1.467,75
0000060051	127.177,29	690,69	0000060129	77.889,40	615,33	0000060209	24.859,36	242,74
0000060052	110.446,78	976,34	0000060130	51.245,03	455,46	0000060210	17.074,34	205,47
0000060053	71.799,89	333,79	0000060131	60.676,02	512,05	0000060211	111.072,14	814,42
0000060054	18.580,15	174,13	0000060132	30.044,93	268,17	0000060212	52.812,76	464,87
0000060055	293.304,88	1.438,26	0000060133	173.140,90	1.186,84	0000060213	83.042,37	480,16
0000060056	17.596,75	171,18	0000060134	73.544,62	589,26	0000060214	137.447,12	972,67
0000060057	2.493,34	17,45	0000060135	185.129,82	1.258,77	0000060215	164.083,54	1.132,49
0000060058	96.131,05	550,98	0000060136	70.241,55	569,44	0000060216	382.833,56	1.961,28
0000060059	49.283,83	340,17	0000060137	20.039,03	180,35	0000060217	98.668,87	740,00
0000060060	76.192,86	461,26	0000060138	165.845,23	1.143,06	0000060218	18.167,25	72,41
0000060061	57.412,44	376,75	0000060139	154.449,45	1.074,69	0000060219	60.547,72	511,28
0000060062	77.359,69	728,19	0000060140	57.396,28	377,58	0000060220	50.939,32	351,75
0000060063	16.954,68	118,68	0000060141	84.977,47	657,85	0000060221	100.752,29	752,50
0000060064	226.116,50	1.135,91	0000060142	155.576,42	1.081,45	0000060222	181.566,46	1.237,39
0000060065	25.146,91	193,83	0000060143	19.471,05	225,87	0000060223	41.816,79	315,26
0000060066	49.983,67	343,32	0000060144	83.453,83	648,71	0000060224	30.095,25	268,37
0000060067	18.580,15	174,13	0000060145	167.995,38	1.155,96	0000060225	26.017,38	252,06
0000060068	64.808,21	312,81	0000060146	57.058,93	490,34	0000060226	55.298,45	479,78
0000060069	9.003,71	63,03	0000060147	24.290,34	245,15	0000060227	28.804,78	263,21
0000060070	50.160,02	268,87	0000060148	17.413,98	217,65	0000060228	76.942,18	725,06
0000060071	33.433,70	218,69	0000060149	9.999,68	187,99	0000060229	35.861,67	327,30
0000060072	33.821,64	219,85	0000060150	13.558,54	202,22	0000060230	103.010,41	920,57
0000060073	19.734,47	177,59	0000060151	62.942,17	525,64	0000060231	44.247,24	369,23
0000060074	11.774,08	82,42	0000060152	70.073,64	852,65	0000060232	111.581,34	984,85
0000060075	126.354,30	686,98	0000060153	23.548,91	242,19	0000060233	39.445,85	311,99
0000060076	9.003,71	63,03	0000060154	130.423,42	930,53	0000060234	99.951,27	897,62
0000060077	104.788,91	589,94	0000060155	105.533,61	781,19	0000060236	124.107,79	1.078,80
0000060078	11.774,08	82,42	0000060156	62.214,09	521,27	0000060237	117.312,59	1.027,83
0000060079	11.774,08	82,42	0000060157	72.491,79	582,94	0000060238	96.359,78	870,69
0000060080	9.003,71	63,03	0000060158	25.230,07	243,76	0000060239	90.600,35	827,49
0000060081	9.003,71	63,03	0000060159	18.927,92	214,46	0000060240	137.871,79	1.182,03
0000060082	110.799,10	616,99	0000060160	18.186,49	211,14	0000060241	72.224,47	689,67
0000060083	9.003,71	63,03	0000060161	12.625,76	185,49	0000060242	61.273,55	454,36
0000060084	48.736,81	337,71	0000060162	32.806,10	279,21	0000060243	87.305,15	802,78
0000060085	11.774,08	82,42	0000060163	102.990,46	765,93	0000060244	107.129,05	951,46
0000060086	11.774,08	82,42	0000060164	76.914,37	455,65	0000060245	156.185,76	1.319,38
0000060087	39.394,79	236,57	0000060165	74.994,48	597,96	0000060246	80.758,32	753,68
0000060088	9.003,71	63,03	0000060166	23.947,74	215,53	0000060247	283.659,80	2.275,44
0000060089	143.066,13	762,19	0000060167	28.422,96	261,68	0000060248	31.066,80	303,32
0000060090	9.003,71	63,03	0000060168	77.374,59	612,24	0000060249	24.023,22	263,08
0000060091	124.686,09	679,48	0000060169	119.818,67	866,90	0000060250	83.824,14	776,67
0000060092	11.774,08	82,42	0000060170	51.791,07	355,15	0000060251	143.737,15	1.226,02
0000060093	146.494,34	777,61	0000060171	135.308,99	959,84	0000060252	183.210,88	1.522,07
0000060094	11.774,08	82,42	0000060172	47.112,64	430,67	0000060253	43.227,14	341,19
0000060095	63.235,47	402,95	0000060173	77.949,28	615,69	0000060254	39.890,71	315,57
0000060096	34.505,97	221,91	0000060174	54.512,11	475,06	0000060255	167.188,58	1.401,90
0000060097	11.951,67	154,25	0000060175	41.055,16	312,21	0000060256	98.001,80	883,00
0000060098	9.890,59	148,06	0000060176	44.360,56	325,43	0000060257	143.722,32	1.225,91
0000060099	9.003,71	63,03	0000060177	27.079,21	256,31	0000060259	113.049,37	713,24
0000060100	216.299,97	1.091,74	0000060178	55.344,38	480,06	0000060260	39.890,71	316,45
0000060101	11.774,08	82,42	0000060179	78.397,28	618,37	0000060261	35.442,13	281,58
0000060102	138.664,84	742,38	0000060180	99.760,66	746,55	0000060262	219.489,04	1.794,16
0000060103	32.039,81	214,51	0000060181	19.983,98	179,86	0000060263	90.684,13	601,41
0000060104	9.003,71	63,03	0000060182	41.425,88	313,69	0000060265	168.945,77	1.415,08
0000060105	51.788,70	273,76	0000060183	85.318,99	489,27	0000060266	143.051,33	1.220,87
0000060106	86.420,89	507,28	0000060184	20.113,32	228,44	0000060267	175.437,23	1.463,77
0000060107	35.455,00	224,76	0000060185	69.640,99	565,84	0000060268	43.004,71	339,61
0000060108	11.774,08	82,42	0000060186	86.375,81	666,24	0000060269	39.445,85	311,99
0000060109	8.311,12	58,18	0000060187	55.250,80	479,49	0000060270	123.683,65	1.075,62
0000060110	8.311,12	58,18	0000060188	51.854,83	459,12	0000060271	63.292,36	398,13
0000060111	217.574,51	2.254,15	0000060190	111.456,71	816,73	0000060272	114.576,71	1.007,32
0000060112	155.798,57	1.698,17	0000060191	70.755,36	572,52	0000060273	91.770,33	606,84
0000060113	235.865,59	2.418,77	0000060192	89.591,46	685,54	0000060274	157.168,15	1.326,75
0000060114	264.566,34	2.677,08	0000060193	52.565,86	358,25	0000060275	216.879,21	1.774,58
0000060115	49.626,92	593,74	0000060194	81.289,86	635,73	0000060276	357.587,78	2.829,90
0000060116	240.870,24	2.463,81	0000060195	53.177,54	360,70	0000060277	151.637,73	1.285,27
0000060117	56.526,83	589,99	0000060196	19.048,09	171,43	0000060278	48.046,44	378,11
0000060118	110.636,95	1.730,44	0000060197	60.256,71	509,53	0000060279	34.523,11	379,75
0000060119	196.762,57	2.066,84	0000060198	69.034,66	562,20	0000060280	43.597,86	343,99
0000060120	159.724,44	1.733,50	0000060199	56.439,83	486,63	0000060281	130.966,02	1.130,24
0000060121	211.287,19	2.197,56	0000060200	96.110,48	724,65	0000060282	99.603,54	895,02
0000060122	308.251,39	3.070,24	0000060201	59.924,55	507,54	0000060283	155.989,28	1.317,91
0000060123	167.317,86	1.801,84	0000060202	34.293,29	285,16	0000060284	74.591,40	442,49
0000060124	45.595,14	569,55	0000060203	88.706,37	680,23	0000060285	96.144,76	869,08
0000060125	81.015,25	782,07	0000060204	241.773,74	1.598,63	0000060286	80.522,84	489,57
0000060126	111.119,92	962,70	0000060205	54.028,19	546,16	0000060287	97.868,59	882,00
0000060127	344.009,49	3.392,07	0000060206	25.112,43	235,94	0000060288	31.066,80	303,32

0000060289	31.066,80	303,32	0000060368	55.519,36	481,11	0000060449	332.845,01	2.145,06
0000060290	109.483,09	695,41	0000060369	57.691,75	494,14	0000060450	33.916,81	283,66
0000060291	74.220,68	440,03	0000060370	129.658,64	925,94	0000060451	193.378,98	1.308,26
0000060292	69.046,21	434,34	0000060371	57.005,93	490,03	0000060452	27.394,02	257,57
0000060293	73.108,54	433,12	0000060372	92.968,98	705,80	0000060453	71.904,89	435,61
0000060294	69.046,21	434,34	0000060373	132.839,97	945,03	0000060454	67.334,85	552,00
0000060295	70.884,25	414,82	0000060374	52.116,20	460,69	0000060455	74.463,71	445,84
0000060296	69.046,21	434,34	0000060375	15.694,04	210,77	0000060456	39.196,03	304,77
0000060297	69.046,21	434,34	0000060376	14.917,39	126,67	0000060457	89.873,77	687,23
0000060298	69.046,21	434,34	0000060377	44.168,07	324,66	0000060458	139.489,77	984,93
0000060299	69.046,21	434,34	0000060378	95.241,47	719,44	0000060460	114.847,52	1.009,35
0000060300	69.046,21	434,34	0000060379	13.111,17	200,43	0000060461	82.951,36	770,13
0000060301	74.800,07	470,55	0000060380	81.480,53	636,87	0000060462	42.359,02	359,79
0000060302	69.046,21	434,34	0000060381	63.278,42	527,66	0000060463	35.342,23	324,70
0000060303	69.046,21	434,34	0000060382	112.839,30	825,03	0000060464	26.815,79	282,07
0000060304	97.815,47	615,31	0000060383	96.016,26	724,09	0000060465	23.472,70	265,35
0000060305	69.046,21	434,34	0000060384	93.521,35	709,12	0000060466	24.584,84	270,91
0000060306	103.569,32	651,52	0000060385	86.555,61	667,32	0000060467	19.667,87	246,33
0000060307	69.046,21	434,34	0000060386	62.065,44	520,38	0000060468	27.823,60	287,11
0000060308	69.046,21	434,34	0000060387	93.080,20	706,47	0000060469	406.444,59	3.196,32
0000060309	69.046,21	434,34	0000060388	62.198,90	521,18	0000060470	314.208,49	2.504,55
0000060310	69.046,21	434,34	0000060389	16.880,33	215,51	0000060471	226.637,76	1.847,77
0000060311	74.800,07	470,55	0000060390	15.100,90	208,39	0000060472	259.431,21	2.093,72
0000060312	69.046,21	434,34	0000060391	69.376,68	564,25	0000060473	288.859,00	2.314,43
0000060313	97.815,47	615,31	0000060392	92.412,91	702,47	0000060474	631.246,13	4.882,34
0000060314	69.046,21	434,34	0000060393	9.945,21	89,51	0000060475	69.370,23	430,56
0000060315	69.046,21	434,34	0000060395	65.680,66	410,71	0000060476	66.304,41	416,76
0000060316	103.569,32	651,52	0000060396	64.842,84	537,05	0000060477	50.878,96	347,35
0000060317	69.046,21	434,34	0000060397	47.666,44	433,99	0000060478	58.293,26	380,71
0000060318	69.046,21	434,34	0000060398	36.783,74	295,12	0000060479	8.888,28	62,22
0000060319	69.046,21	434,34	0000060399	65.575,68	541,44	0000060480	197.086,33	1.005,28
0000060320	69.046,21	434,34	0000060400	11.724,95	194,89	0000060481	64.045,03	406,59
0000060321	109.480,87	906,27	0000060401	13.207,81	200,82	0000060482	30.183,18	208,94
0000060322	133.036,15	1.145,76	0000060402	11.975,35	195,89	0000060483	124.983,15	680,81
0000060323	64.427,04	470,13	0000060403	53.824,02	470,93	0000060484	23.831,57	189,88
0000060324	137.905,59	1.743,99	0000060404	66.546,65	547,27	0000060485	227.474,71	1.142,03
0000060325	57.438,62	392,62	0000060405	19.122,68	224,48	0000060486	243.200,44	1.212,79
0000060326	32.871,54	285,87	0000060406	54.776,66	476,65	0000060487	207.811,99	1.053,54
0000060327	32.871,54	285,87	0000060407	44.893,93	417,35	0000060488	85.861,60	504,77
0000060328	72.726,46	693,44	0000060408	103.696,92	770,17	0000060489	108.801,44	608,00
0000060329	69.597,18	669,97	0000060409	21.623,11	183,63	0000060490	57.294,31	376,21
0000060330	37.320,12	318,75	0000060410	14.405,94	122,36	0000060491	375.071,16	1.806,21
0000060331	46.030,81	289,56	0000060411	9.248,79	184,99	0000060492	167.811,85	873,54
0000060332	211.445,80	1.733,83	0000060412	107.459,36	792,75	0000060493	143.892,23	765,91
0000060333	69.046,21	434,34	0000060413	34.225,65	284,89	0000060495	15.353,96	164,45
0000060334	63.292,36	398,13	0000060414	187.931,44	1.275,58	0000060496	66.106,20	415,87
0000060335	285.536,24	2.289,51	0000060415	79.351,42	624,10	0000060497	98.616,40	562,16
0000060336	63.292,36	398,13	0000060416	178.487,17	1.218,91	0000060498	34.582,31	222,14
0000060337	63.292,36	398,13	0000060417	96.147,91	724,88	0000060499	75.837,47	459,66
0000060338	80.553,92	506,75	0000060418	36.049,25	292,19	0000060500	107.592,91	602,56
0000060339	69.046,21	434,34	0000060419	17.192,89	216,76	0000060501	73.012,62	446,95
0000060340	489.077,35	3.076,54	0000060420	275.694,50	1.802,16	0000060502	74.024,68	451,50
0000060341	63.292,36	398,13	0000060421	23.622,33	242,48	0000060503	129.172,23	699,67
0000060342	63.292,36	398,13	0000060422	214.047,79	2.148,42	0000060504	31.616,59	213,24
0000060343	186.811,65	1.549,08	0000060423	27.739,25	258,95	0000060505	13.822,27	159,86
0000060344	302.686,14	1.964,11	0000060424	25.750,26	250,99	0000060506	39.772,32	237,71
0000060345	170.934,04	1.173,59	0000060425	91.360,30	1.044,23	0000060507	11.820,26	82,74
0000060346	349.781,76	2.246,68	0000060426	11.383,39	193,52	0000060508	135.715,35	729,11
0000060347	96.601,99	727,60	0000060427	71.787,64	578,72	0000060509	19.753,71	177,65
0000060348	53.246,88	467,47	0000060428	36.054,07	292,21	0000060510	112.560,49	624,91
0000060349	104.146,04	772,87	0000060429	10.310,05	189,23	0000060511	36.065,17	226,59
0000060350	113.851,36	831,10	0000060430	44.998,32	417,98	0000060512	13.822,27	159,86
0000060351	17.900,87	161,11	0000060432	16.361,54	213,44	0000060513	28.280,15	203,23
0000060352	19.713,75	226,85	0000060433	292.115,48	1.900,68	0000060514	15.305,13	164,31
0000060353	19.713,75	226,85	0000060434	15.343,60	130,31	0000060515	130.488,27	705,59
0000060354	17.489,46	217,95	0000060435	328.046,90	2.116,27	0000060516	80.315,71	479,81
0000060355	17.900,87	161,11	0000060436	237.066,04	1.570,39	0000060517	401.056,91	1.923,15
0000060356	49.647,23	445,87	0000060437	55.136,10	478,81	0000060518	120.188,43	659,24
0000060357	17.900,87	161,11	0000060438	64.607,68	535,64	0000060520	34.011,66	220,42
0000060358	17.900,87	152,03	0000060440	61.880,03	519,27	0000060521	14.437,91	161,70
0000060359	83.730,77	650,37	0000060441	50.439,03	349,75	0000060522	124.271,38	677,61
0000060360	14.917,39	126,67	0000060442	225.606,38	1.501,63	0000060523	78.213,75	470,35
0000060361	29.113,33	264,44	0000060443	28.794,42	263,17	0000060524	104.712,46	589,60
0000060362	14.917,39	126,67	0000060444	16.560,82	214,23	0000060525	280.709,38	1.381,58
0000060364	68.998,15	561,98	0000060445	58.951,19	501,70	0000060527	147.511,50	782,19
0000060365	29.622,13	266,48	0000060446	90.275,53	689,64	0000060528	123.370,54	673,56
0000060366	138.622,53	979,73	0000060447	34.715,14	286,85	0000060530	199.708,16	1.017,08
0000060367	62.218,18	521,30	0000060448	88.261,95	677,56	0000060531	246.840,86	1.229,17

0000060532	77.465,85	466,99	0000060610	13.822,27	159,86	0000060689	90.542,04	525,83
0000060533	361.643,87	1.745,79	0000060611	100.745,81	571,75	0000060690	76.230,98	461,43
0000060534	60.074,67	388,73	0000060612	55.996,81	370,38	0000060691	51.688,10	350,99
0000060535	195.038,85	996,06	0000060613	79.864,92	477,78	0000060692	65.142,90	308,09
0000060536	135.879,73	729,85	0000060614	34.211,59	221,02	0000060693	98.727,43	562,66
0000060537	31.987,30	214,35	0000060615	33.099,45	217,69	0000060694	22.376,09	55,27
0000060538	81.442,63	484,88	0000060616	136.086,06	730,78	0000060695	43.211,31	248,02
0000060539	346.539,16	2.747,03	0000060617	105.453,89	592,93	0000060696	43.914,20	250,13
0000060540	72.423,19	444,29	0000060618	36.435,88	227,70	0000060697	43.812,62	249,83
0000060541	156.957,32	824,70	0000060619	38.588,94	234,16	0000060698	348.694,04	1.687,51
0000060542	28.650,87	204,34	0000060620	68.326,79	425,86	0000060699	48.537,77	390,68
0000060543	563.107,80	4.371,30	0000060621	62.884,02	401,37	0000060700	44.889,81	253,06
0000060544	178.970,37	923,76	0000060622	120.312,14	659,79	0000060701	67.304,16	320,30
0000060545	108.026,65	604,51	0000060623	39.507,41	236,91	0000060708	106.290,86	437,26
0000060546	52.764,17	355,83	0000060624	34.155,35	220,86	0000060709	107.580,95	441,13
0000060547	209.987,72	1.063,33	0000060625	101.309,30	574,28	0000060710	71.123,99	331,76
0000060548	49.616,80	341,67	0000060626	31.616,59	213,24	0000060711	177.967,75	919,24
0000060549	158.936,93	833,61	0000060627	12.932,55	157,19	0000060712	112.610,64	625,14
0000060550	53.290,59	358,20	0000060628	30.133,73	208,79	0000060713	325.951,22	1.585,17
0000060551	27.168,01	199,89	0000060629	29.540,58	207,01	0000060714	343.097,75	1.662,33
0000060552	140.037,89	748,56	0000060630	10.619,29	150,25	0000060715	213.105,60	526,45
0000060553	90.469,59	525,50	0000060631	112.152,71	623,08	0000060716	159.355,63	835,49
0000060554	162.691,81	850,50	0000060632	70.132,17	433,98	0000060717	119.176,07	654,68
0000060555	75.285,11	457,17	0000060633	34.582,31	222,14	0000060718	101.017,46	421,44
0000060556	81.038,60	483,06	0000060634	27.367,05	200,49	0000060719	94.656,98	402,36
0000060557	250.169,88	1.244,15	0000060635	17.357,75	170,46	0000060720	81.087,92	483,29
0000060558	68.718,49	324,55	0000060636	88.148,91	515,06	0000060721	193.840,27	990,67
0000060559	20.860,44	180,97	0000060637	135.066,60	726,19	0000060722	203.810,29	1.035,54
0000060560	214.069,66	1.081,70	0000060638	167.570,89	872,46	0000060723	111.936,00	622,10
0000060561	35.642,80	225,32	0000060639	83.959,84	496,21	0000060724	31.965,84	78,95
0000060562	28.650,87	204,34	0000060641	159.804,41	837,51	0000060725	31.965,84	78,95
0000060563	18.270,85	173,20	0000060642	31.616,59	213,24	0000060726	31.965,84	78,95
0000060564	74.369,44	453,05	0000060643	13.822,27	159,86	0000060727	49.054,10	251,76
0000060565	30.875,16	211,02	0000060644	24.030,62	190,48	0000060728	124.908,44	680,48
0000060566	49.561,20	341,42	0000060645	12.167,74	154,89	0000060730	162.153,05	848,08
0000060567	39.507,41	236,91	0000060646	47.198,27	330,78	0000060731	38.359,01	78,95
0000060568	34.582,31	222,14	0000060647	88.734,64	517,70	0000060732	85.767,23	375,69
0000060569	46.829,03	258,88	0000060648	167.308,23	871,28	0000060733	204.978,51	1.040,79
0000060570	41.595,72	459,96	0000060649	38.359,01	94,79	0000060734	164.099,30	856,84
0000060571	84.111,83	496,89	0000060650	44.752,18	110,55	0000060735	56.959,66	289,27
0000060572	85.149,72	373,84	0000060651	232.718,64	1.165,62	0000060736	38.359,01	94,79
0000060573	71.340,26	332,41	0000060652	44.752,18	110,55	0000060737	65.159,88	313,87
0000060574	176.626,54	913,21	0000060653	31.965,84	223,76	0000060738	38.359,01	94,79
0000060575	35.981,10	226,33	0000060654	44.752,18	110,55	0000060739	47.854,90	261,95
0000060576	48.541,57	264,01	0000060655	67.009,06	419,93	0000060740	57.538,51	142,14
0000060577	172.573,10	894,97	0000060656	44.752,18	110,55	0000060741	38.359,01	94,79
0000060578	31.290,12	212,26	0000060657	28.769,26	71,08	0000060742	140.830,76	540,88
0000060579	12.443,59	87,11	0000060658	176.978,87	914,79	0000060743	70.049,64	433,61
0000060580	123.133,93	672,49	0000060659	47.818,68	333,57	0000060744	79.858,04	477,75
0000060581	6.810,50	47,67	0000060660	44.752,18	110,55	0000060745	15.982,92	44,06
0000060582	36.623,09	228,26	0000060661	43.324,77	248,36	0000060746	169.682,27	881,96
0000060583	14.091,61	218,45	0000060662	119.623,17	656,69	0000060747	118.316,01	650,81
0000060584	28.650,87	204,34	0000060663	29.007,76	204,85	0000060748	147.646,97	782,80
0000060585	32.256,19	215,16	0000060664	54.451,48	260,94	0000060749	147.202,12	780,80
0000060586	54.710,43	364,59	0000060665	105.747,93	594,26	0000060750	237.105,43	1.185,36
0000060587	69.602,86	431,60	0000060666	11.774,08	82,42	0000060751	31.965,84	78,95
0000060588	105.253,70	592,03	0000060667	134.878,09	725,34	0000060752	183.480,28	944,05
0000060589	31.245,87	212,13	0000060668	118.119,53	649,93	0000060753	77.900,66	468,94
0000060590	38.289,46	233,26	0000060669	129.358,80	700,50	0000060754	149.122,42	789,44
0000060591	13.027,86	157,47	0000060670	70.408,98	329,62	0000060755	31.965,84	78,95
0000060592	103.774,55	585,38	0000060671	44.752,18	110,55	0000060756	149.622,88	296,62
0000060593	58.914,33	383,50	0000060672	104.625,97	432,27	0000060757	31.965,84	78,95
0000060594	37.918,74	232,15	0000060673	143.117,77	762,42	0000060758	92.355,53	533,99
0000060595	31.834,87	213,89	0000060674	100.206,58	569,32	0000060759	88.944,95	518,64
0000060596	71.107,15	438,37	0000060675	50.040,71	268,51	0000060760	31.965,84	78,95
0000060597	40.542,44	300,83	0000060676	84.543,88	498,84	0000060761	130.660,82	706,36
0000060598	142.113,22	757,90	0000060677	82.614,69	366,23	0000060762	31.965,84	78,95
0000060599	32.972,32	217,31	0000060678	129.834,12	702,64	0000060763	124.088,04	676,79
0000060600	89.399,78	520,69	0000060679	179.549,24	926,36	0000060764	31.965,84	78,95
0000060601	50.552,64	270,05	0000060680	38.231,14	233,08	0000060765	216.325,63	1.091,86
0000060602	46.672,58	328,42	0000060681	53.716,15	237,10	0000060767	31.965,84	78,95
0000060603	107.155,47	600,59	0000060682	104.250,15	587,52	0000060768	31.965,84	78,95
0000060604	115.767,18	639,34	0000060683	37.293,48	92,10	0000060769	59.168,44	295,90
0000060605	271.567,55	1.340,44	0000060684	43.459,69	248,77	0000060770	175.161,48	906,62
0000060606	98.614,20	562,15	0000060685	128.290,10	695,70	0000060771	44.425,79	251,67
0000060607	179.982,86	928,31	0000060686	78.434,60	471,35	0000060772	52.019,96	408,09
0000060608	63.277,98	403,14	0000060687	34.085,06	220,65	0000060773	31.965,84	78,95
0000060609	25.685,15	195,45	0000060688	80.600,59	550,99	0000060774	42.221,55	241,92

0000060775	31.965,84	78,95	0000060861	208.578,88	1.712,33	0000060948	35.154,87	323,76
0000060776	57.945,08	292,23	0000060862	103.610,57	925,07	0000060949	59.481,99	445,40
0000060777	31.965,84	78,95	0000060863	70.514,87	500,56	0000060950	50.379,94	399,89
0000060778	31.965,84	78,95	0000060864	107.210,98	952,07	0000060951	113.298,12	997,73
0000060779	47.948,76	118,43	0000060865	108.465,67	961,48	0000060952	123.499,47	1.074,24
0000060780	155.116,19	816,41	0000060866	39.087,12	343,43	0000060953	177.890,53	1.482,17
0000060782	199.769,50	1.017,35	0000060867	82.876,12	769,56	0000060954	207.076,84	1.701,07
0000060783	311.110,02	1.518,39	0000060868	162.875,50	1.369,56	0000060955	104.185,20	929,38
0000060784	56.308,72	287,32	0000060869	73.955,81	390,15	0000060956	64.248,34	629,85
0000060785	71.236,21	438,95	0000060870	174.613,35	1.457,59	0000060957	127.951,74	1.107,63
0000060786	11.365,63	79,56	0000060871	40.732,47	342,02	0000060958	72.222,16	509,10
0000060787	47.948,76	118,43	0000060872	175.327,24	1.462,94	0000060959	77.508,55	535,53
0000060788	148.103,82	784,86	0000060873	62.496,10	460,47	0000060960	120.974,88	1.055,30
0000060789	31.965,84	78,95	0000060874	60.652,92	451,25	0000060961	62.784,02	618,87
0000060791	31.965,84	78,95	0000060875	34.389,92	319,94	0000060962	46.472,65	380,35
0000060792	100.094,48	568,82	0000060876	987.146,43	10.661,02	0000060963	78.046,83	1.115,47
0000060793	47.948,76	118,43	0000060882	861.248,83	6.607,36	0000060964	75.558,86	714,68
0000060794	31.433,08	77,63	0000060886	257.828,38	2.081,70	0000060965	49.349,31	394,74
0000060795	44.373,33	251,51	0000060887	81.712,48	638,26	0000060966	43.996,19	367,97
0000060798	41.585,43	216,05	0000060888	69.830,82	566,97	0000060967	31.273,25	300,18
0000060800	182.931,62	941,58	0000060889	74.965,08	597,78	0000060968	104.993,36	935,44
0000060802	219.172,72	1.104,67	0000060890	64.825,48	536,94	0000060969	60.930,44	604,97
0000060803	136.369,83	732,05	0000060891	41.460,01	313,83	0000060970	32.056,20	306,22
0000060804	88.614,33	517,15	0000060892	30.847,04	271,38	0000060971	40.180,61	348,89
0000060805	46.679,05	258,43	0000060893	109.943,63	807,65	0000060972	50.717,82	528,37
0000060806	31.965,84	78,95	0000060894	125.569,45	901,41	0000060973	74.553,44	707,14
0000060807	250.633,05	1.246,24	0000060895	105.009,92	778,05	0000060974	65.953,52	477,76
0000060808	44.423,64	212,87	0000060896	71.372,36	576,22	0000060975	77.441,77	535,20
0000060809	45.995,29	113,63	0000060897	160.893,34	1.113,35	0000060976	96.615,51	872,61
0000060810	149.647,74	791,80	0000060898	69.463,55	425,84	0000060977	33.373,14	314,86
0000060811	37.293,48	92,10	0000060899	53.893,52	363,56	0000060978	95.113,33	861,34
0000060812	26.638,20	65,79	0000060900	208.166,22	1.396,99	0000060979	92.848,74	844,36
0000060813	200.572,54	1.020,97	0000060901	86.023,28	664,13	0000060980	49.642,92	396,20
0000060814	51.661,46	406,30	0000060902	78.741,36	620,44	0000060981	173.823,98	1.451,67
0000060815	92.061,62	521,20	0000060903	20.113,32	228,44	0000060982	68.908,34	492,53
0000060816	36.973,82	332,86	0000060904	19.742,60	226,96	0000060983	38.390,98	339,94
0000060817	45.449,21	375,24	0000060905	22.946,59	239,78	0000060984	32.162,96	305,32
0000060818	19.659,20	244,16	0000060906	20.351,59	229,40	0000060985	65.945,95	477,72
0000060819	219.261,24	1.792,45	0000060907	32.214,47	276,85	0000060986	90.853,35	829,39
0000060820	94.515,66	546,97	0000060908	25.004,39	248,01	0000060987	33.518,38	315,58
0000060821	208.979,66	1.715,34	0000060909	83.347,90	648,08	0000060988	37.323,32	334,61
0000060822	208.676,87	1.713,07	0000060910	44.209,06	324,83	0000060989	58.859,43	589,44
0000060823	86.445,20	580,22	0000060911	87.689,40	674,13	0000060990	29.152,84	293,75
0000060824	131.375,38	1.133,31	0000060912	38.967,99	303,86	0000060991	51.836,63	536,76
0000060825	89.140,30	524,87	0000060913	27.105,11	256,41	0000060992	117.731,39	1.030,98
0000060826	123.431,43	1.073,73	0000060914	180.405,21	1.230,42	0000060994	55.757,31	426,78
0000060827	143.652,86	1.225,39	0000060915	273.410,18	1.788,45	0000060995	53.518,63	415,58
0000060828	60.911,26	452,28	0000060916	36.982,70	295,92	0000060996	113.705,16	1.000,78
0000060829	109.715,89	970,86	0000060917	31.051,26	272,20	0000060997	92.841,59	844,30
0000060830	80.243,14	549,21	0000060918	26.973,39	255,88	0000060998	42.202,01	359,00
0000060831	118.453,64	1.036,39	0000060919	87.233,72	671,39	0000060999	84.574,38	782,30
0000060832	191.109,15	1.581,31	0000060920	114.891,29	837,34	0000061000	102.094,63	658,46
0000060833	85.618,50	478,83	0000060922	83.849,49	776,86	0000061001	76.515,04	721,85
0000060834	108.647,32	691,23	0000060923	20.345,92	249,72	0000061002	27.729,30	286,64
0000060836	96.632,45	631,15	0000060924	66.752,27	648,63	0000061003	39.939,17	347,69
0000060837	80.158,78	548,78	0000060925	100.614,48	902,60	0000061004	89.627,22	820,19
0000060838	37.748,99	274,61	0000060926	23.217,50	264,08	0000061005	45.152,82	373,75
0000060839	96.057,35	868,42	0000060927	100.974,81	905,30	0000061006	37.056,40	333,27
0000060840	88.017,94	588,08	0000060928	120.967,47	1.055,25	0000061007	54.131,49	418,65
0000060841	59.028,03	437,90	0000060929	56.808,09	432,03	0000061008	91.950,14	837,62
0000060842	89.140,30	505,88	0000060930	51.008,62	403,03	0000061009	32.107,75	308,53
0000060844	269.243,26	2.167,31	0000060931	36.391,33	329,95	0000061010	97.360,82	878,20
0000060845	42.642,43	361,20	0000060932	16.218,23	229,08	0000061011	91.998,96	837,98
0000060846	135.242,41	824,20	0000060933	19.925,38	247,62	0000061012	581.778,29	5.424,32
0000060847	95.105,10	569,72	0000060934	14.544,46	120,99	0000061013	25.682,95	276,40
0000060848	180.202,72	1.499,51	0000060935	51.141,26	403,70	0000061014	93.634,65	850,25
0000060849	127.401,05	1.103,50	0000060936	27.870,21	287,34	0000061015	72.739,97	693,54
0000060850	116.128,35	713,34	0000060937	22.042,57	258,20	0000061016	75.581,10	525,90
0000060851	53.374,63	394,21	0000060938	161.023,48	1.355,67	0000061017	75.759,04	526,79
0000060852	44.493,04	326,03	0000060939	53.751,45	416,75	0000061018	39.829,43	347,14
0000060853	76.718,02	434,34	0000060940	97.690,27	880,67	0000061019	78.005,66	733,03
0000060854	63.105,90	621,28	0000060941	73.248,39	514,23	0000061020	101.575,37	655,87
0000060855	95.071,74	753,03	0000060942	42.869,30	362,34	0000061021	274.248,16	3.175,59
0000060856	92.124,55	547,15	0000060943	48.377,64	510,82	0000061022	391.296,95	4.404,60
0000060857	120.873,50	749,28	0000060944	68.883,72	664,62	0000061023	271.184,87	2.181,88
0000060858	76.718,02	434,34	0000060945	54.129,27	418,64	0000061024	68.107,22	1.011,11
0000060859	127.137,10	1.101,52	0000060946	75.021,83	523,10	0000061025	682.899,02	7.466,42
0000060860	150.313,24	1.275,34	0000060947	41.813,88	339,14	0000061026	382.263,54	4.309,75

0000061027	55.687,15	565,64	0000061129	24.840,12	192,91	0000061221	46.317,17	326,82
0000061028	33.091,15	527,62	0000061131	110.699,48	774,90	0000061222	51.852,76	351,73
0000061029	24.068,88	464,46	0000061137	133.301,10	1.199,71	0000061223	33.091,51	217,66
0000061030	36.363,64	550,53	0000061138	99.526,40	566,26	0000061224	31.077,90	211,62
0000061031	21.408,07	445,84	0000061139	25.625,95	179,38	0000061225	58.402,42	381,20
0000061032	58.284,76	439,41	0000061140	61.133,06	393,49	0000061226	12.360,04	155,47
0000061033	42.695,71	361,47	0000061143	84.805,73	500,02	0000061227	34.193,83	220,97
0000061034	247.526,42	2.004,44	0000061145	44.325,96	317,86	0000061228	8.376,51	143,52
0000061035	111.374,83	983,30	0000061146	21.682,02	183,44	0000061229	12.832,51	156,89
0000061036	114.439,22	1.006,28	0000061147	45.879,12	324,85	0000061230	49.333,94	340,39
0000061037	89.033,91	815,74	0000061148	43.140,17	247,81	0000061231	54.240,71	362,47
0000061038	97.827,48	881,70	0000061149	51.490,90	272,86	0000061232	88.375,95	516,08
0000061039	98.192,05	884,43	0000061150	55.362,70	284,48	0000061233	25.779,12	195,73
0000061040	107.889,95	957,16	0000061151	50.390,16	269,56	0000061234	61.477,92	395,04
0000061041	131.354,85	1.133,15	0000061152	42.903,79	247,10	0000061235	48.133,23	334,99
0000061042	37.209,13	334,04	0000061153	66.433,96	417,34	0000061236	51.118,87	348,42
0000061043	152.198,56	1.289,48	0000061154	64.025,52	406,50	0000061237	28.739,66	204,61
0000061044	36.645,73	331,22	0000061155	56.872,20	374,31	0000061238	80.257,01	479,55
0000061045	23.251,80	264,25	0000061156	62.008,14	397,43	0000061239	63.331,56	403,38
0000061046	140.711,86	1.203,33	0000061157	29.242,83	206,12	0000061240	51.337,60	349,41
0000061047	54.335,27	419,67	0000061158	27.092,82	199,67	0000061241	55.230,23	366,93
0000061048	44.994,14	372,96	0000061159	65.438,41	412,86	0000061242	22.892,58	187,07
0000061049	85.073,54	573,36	0000061160	176.235,79	911,45	0000061244	57.115,21	375,41
0000061050	62.830,64	426,36	0000061161	73.728,20	450,17	0000061245	44.496,62	318,62
0000061051	177.722,07	1.480,91	0000061162	54.330,30	281,38	0000061246	46.934,66	329,60
0000061052	153.166,32	1.296,74	0000061163	35.123,48	223,76	0000061247	101.630,66	575,73
0000061053	50.177,49	398,88	0000061164	57.484,59	377,07	0000061248	69.325,16	326,37
0000061054	28.676,02	280,84	0000061165	66.862,23	419,27	0000061249	7.503,09	52,52
0000061055	62.679,69	438,37	0000061166	40.290,28	239,26	0000061250	119.335,47	655,40
0000061056	71.996,71	687,97	0000061167	40.374,64	239,51	0000061251	39.331,15	236,38
0000061057	28.328,94	289,63	0000061168	13.851,86	96,96	0000061252	7.387,66	51,71
0000061058	100.818,66	904,13	0000061170	101.958,91	577,21	0000061253	34.618,34	222,25
0000061059	360.485,35	2.851,63	0000061172	182.158,98	938,11	0000061254	69.650,90	327,34
0000061060	6.269.131,75	47.166,48	0000061173	79.057,74	740,92	0000061255	8.588,16	60,12
0000061061	338.781,66	2.688,85	0000061174	80.779,52	481,90	0000061256	110.547,02	615,85
0000061062	244.961,73	1.220,72	0000061175	67.108,29	651,30	0000061257	8.588,16	60,12
0000061064	377.681,51	3.399,13	0000061176	10.804,45	75,63	0000061258	41.304,88	242,30
0000061065	233.506,91	2.101,56	0000061177	31.477,48	212,82	0000061259	9.003,71	63,03
0000061066	255.385,75	2.298,47	0000061178	52.546,11	354,85	0000061260	25.394,95	194,57
0000061067	224.790,43	2.023,11	0000061179	41.691,58	243,46	0000061261	35.920,94	226,15
0000061068	290.093,55	2.610,84	0000061180	39.060,97	235,57	0000061262	147.441,72	781,88
0000061070	276.469,00	2.488,22	0000061181	90.029,10	523,52	0000061263	33.617,41	219,24
0000061071	326.193,64	2.935,74	0000061182	33.874,81	220,01	0000061264	144.253,58	767,53
0000061072	276.469,00	2.488,22	0000061183	20.777,80	145,44	0000061265	32.875,98	217,02
0000061073	274.480,01	2.470,32	0000061184	72.977,82	446,79	0000061266	19.715,82	138,01
0000061074	276.469,00	2.488,22	0000061185	20.777,80	145,44	0000061267	19.715,82	138,01
0000061075	222.766,39	2.004,90	0000061186	42.512,47	245,93	0000061268	96.109,68	550,88
0000061076	276.469,00	2.488,22	0000061187	18.469,15	129,28	0000061269	50.300,44	344,74
0000061077	271.595,98	2.444,36	0000061188	20.777,80	145,44	0000061270	18.838,54	131,87
0000061078	275.399,92	2.478,60	0000061189	32.162,67	214,88	0000061271	57.293,00	290,27
0000061079	257.573,64	2.318,16	0000061190	20.777,80	145,44	0000061272	18.446,07	129,12
0000061080	772.011,77	3.592,44	0000061191	18.422,98	128,96	0000061273	18.446,07	129,12
0000061081	827.118,07	3.840,42	0000061192	44.781,24	252,73	0000061274	129.839,02	702,67
0000061082	254.092,91	2.286,84	0000061193	57.500,47	377,14	0000061275	35.422,15	224,66
0000061083	1.396.914,07	10.624,85	0000061194	163.693,45	855,01	0000061276	166.962,32	869,72
0000061084	339.378,63	1.645,59	0000061195	76.021,39	460,49	0000061277	361.592,84	2.859,94
0000061087	372.601,69	2.942,50	0000061196	164.069,47	856,70	0000061278	70.371,90	675,78
0000061089	792.505,38	3.684,66	0000061197	103.037,07	582,06	0000061279	42.702,51	310,55
0000061090	410.569,02	3.227,26	0000061198	54.830,30	383,81	0000061280	34.724,60	222,56
0000061091	130.054,80	1.170,49	0000061200	51.643,18	273,32	0000061281	63.993,57	406,36
0000061092	236.440,66	2.127,97	0000061201	20.777,80	145,44	0000061282	32.972,15	217,31
0000061093	113.595,94	795,17	0000061202	65.552,40	413,38	0000061283	66.642,82	418,28
0000061095	244.147,98	2.197,33	0000061203	8.311,12	58,18	0000061284	43.782,92	249,74
0000061098	250.363,56	2.253,27	0000061204	18.469,15	129,28	0000061285	44.129,14	250,78
0000061100	251.606,68	2.264,46	0000061205	35.901,63	226,09	0000061286	48.209,20	335,33
0000061101	185.701,86	1.540,75	0000061206	37.633,86	231,29	0000061287	86.528,40	507,77
0000061104	909.776,76	6.971,32	0000061207	54.456,62	281,76	0000061288	37.128,47	229,78
0000061107	276.431,40	2.221,23	0000061208	8.311,12	58,18	0000061289	58.227,44	380,41
0000061108	312.162,65	2.489,21	0000061209	30.219,56	209,05	0000061290	78.989,79	473,84
0000061113	239.369,09	1.195,55	0000061211	213.480,89	1.079,05	0000061291	21.645,75	183,33
0000061115	916.074,04	7.018,55	0000061212	92.561,08	534,91	0000061292	33.508,63	218,92
0000061120	202.379,28	1.821,41	0000061214	36.216,85	227,04	0000061293	188.519,54	966,73
0000061121	801.809,82	8.980,27	0000061215	233.751,67	1.170,27	0000061294	12.303,89	155,30
0000061122	189.202,26	1.702,82	0000061216	70.609,90	436,13	0000061295	24.166,77	190,89
0000061123	216.799,43	1.951,19	0000061217	176.142,19	911,03	0000061296	27.620,86	201,25
0000061126	237.186,53	2.134,68	0000061218	69.053,76	429,13	0000061297	39.902,53	297,95
0000061127	61.912,26	397,00	0000061219	97.351,55	556,47	0000061298	129.275,24	700,13
0000061128	19.117,35	175,74	0000061220	29.788,91	207,76	0000061299	20.179,92	178,93

0000061300	19.067,77	175,59	0000061380	24.299,07	191,29	0000061458	54.038,29	280,50
0000061301	57.386,49	376,63	0000061381	55.645,40	368,79	0000061459	19.795,14	177,78
0000061302	12.674,46	88,72	0000061382	35.213,11	324,06	0000061461	207.834,90	1.706,75
0000061303	362.513,55	1.749,70	0000061383	131.369,84	709,55	0000061462	16.588,20	168,15
0000061304	8.311,12	58,18	0000061384	50.906,86	347,47	0000061463	59.454,60	385,94
0000061305	302.578,52	1.479,99	0000061385	235.999,27	1.180,39	0000061464	36.650,27	228,34
0000061306	13.851,86	96,96	0000061386	81.589,08	485,54	0000061465	44.409,83	318,23
0000061307	22.664,67	186,38	0000061387	48.412,87	390,05	0000061466	37.945,34	232,23
0000061308	97.232,22	555,93	0000061388	30.140,76	208,81	0000061467	246.823,13	1.229,09
0000061309	57.571,85	291,11	0000061389	69.107,10	429,37	0000061468	136.393,51	732,16
0000061310	154.196,35	812,27	0000061390	110.997,98	617,88	0000061469	44.241,61	317,48
0000061311	145.354,08	772,48	0000061391	51.544,94	350,34	0000061470	27.970,11	202,30
0000061312	51.873,09	274,01	0000061392	195.040,20	996,07	0000061471	33.120,17	217,75
0000061313	148.338,52	785,91	0000061393	38.654,99	234,35	0000061472	14.584,42	162,14
0000061314	16.781,84	231,90	0000061394	69.262,18	430,07	0000061473	34.749,54	222,64
0000061315	71.382,97	439,61	0000061395	32.924,82	217,16	0000061474	14.584,42	162,14
0000061316	374.057,67	1.801,65	0000061396	70.210,89	674,57	0000061475	39.506,67	236,91
0000061317	64.689,89	312,46	0000061397	21.276,52	182,22	0000061476	8.172,60	57,21
0000061318	21.980,18	257,89	0000061398	168.396,84	876,18	0000061477	62.084,23	397,77
0000061319	88.820,82	518,08	0000061399	357.325,59	1.726,36	0000061478	30.105,34	208,71
0000061320	86.055,04	505,64	0000061400	21.121,52	181,75	0000061479	6.925,93	48,48
0000061321	467.819,15	2.223,58	0000061401	44.978,42	253,33	0000061480	19.896,51	178,08
0000061322	74.381,22	341,53	0000061402	21.426,59	182,67	0000061481	9.889,43	197,44
0000061323	248.061,18	1.234,67	0000061403	27.989,35	202,36	0000061482	22.669,85	186,40
0000061324	8.311,12	58,18	0000061404	34.837,59	222,90	0000061483	19.033,00	175,49
0000061325	8.311,12	58,18	0000061405	248.134,84	2.009,00	0000061484	30.731,61	210,58
0000061326	77.117,59	726,37	0000061406	58.580,87	382,00	0000061485	2.770,37	19,39
0000061327	10.596,68	74,18	0000061407	65.129,51	313,78	0000061486	16.437,99	167,70
0000061328	57.436,39	376,85	0000061408	85.072,16	501,21	0000061487	34.931,56	223,18
0000061329	47.758,94	333,31	0000061409	107.038,66	600,06	0000061488	12.506,64	155,91
0000061330	55.458,27	367,95	0000061410	28.932,05	205,19	0000061489	19.019,67	175,45
0000061331	30.794,05	210,77	0000061411	17.514,03	170,93	0000061490	10.311,35	149,32
0000061332	8.311,12	58,18	0000061412	133.434,77	718,85	0000061491	21.545,87	183,03
0000061333	40.752,01	351,75	0000061413	23.993,62	190,37	0000061492	23.770,16	189,70
0000061335	42.514,57	245,93	0000061414	27.188,73	199,96	0000061493	45.626,79	323,71
0000061336	7.667,36	141,39	0000061415	23.866,35	189,99	0000061494	25.813,92	195,83
0000061337	7.667,36	141,39	0000061416	23.385,38	188,55	0000061495	41.393,37	304,66
0000061338	7.667,36	141,39	0000061417	23.385,38	188,55	0000061496	69.791,77	432,45
0000061339	7.667,36	141,39	0000061418	50.236,32	399,17	0000061497	30.385,31	209,55
0000061340	7.667,36	141,39	0000061419	126.444,43	687,39	0000061498	29.258,08	206,16
0000061341	7.667,36	141,39	0000061420	101.903,10	576,95	0000061499	13.211,51	158,02
0000061342	7.667,36	141,39	0000061421	55.699,50	369,04	0000061500	68.572,78	426,97
0000061343	607.484,15	4.704,12	0000061422	34.727,34	222,57	0000061501	46.542,53	327,83
0000061344	56.972,45	374,77	0000061423	20.487,74	179,85	0000061502	51.411,72	349,74
0000061345	207.112,00	1.701,33	0000061424	108.840,67	608,17	0000061503	30.221,04	209,05
0000061346	264.517,80	1.308,72	0000061425	49.600,32	341,59	0000061504	24.307,36	191,31
0000061347	39.468,94	236,80	0000061426	195.434,48	1.613,75	0000061505	68.193,72	425,26
0000061348	44.166,14	250,89	0000061427	111.768,04	986,25	0000061506	24.510,47	191,92
0000061349	47.572,87	261,11	0000061428	39.864,07	237,98	0000061507	29.046,74	205,53
0000061350	33.044,69	217,52	0000061429	42.737,67	310,71	0000061508	24.227,45	191,07
0000061351	90.377,49	525,09	0000061430	47.631,10	332,73	0000061509	75.539,56	345,01
0000061352	219.478,97	1.794,08	0000061431	78.387,25	471,13	0000061510	14.007,26	160,41
0000061353	94.052,82	541,63	0000061432	15.789,05	165,76	0000061511	41.810,88	357,04
0000061354	22.495,96	185,88	0000061433	46.929,10	329,57	0000061513	55.198,79	423,98
0000061355	41.555,59	290,89	0000061434	44.904,28	320,46	0000061514	18.868,73	175,00
0000061356	30.012,37	210,09	0000061435	41.440,16	304,87	0000061515	51.327,37	349,36
0000061357	199.100,77	1.014,34	0000061436	149.830,76	792,63	0000061516	17.674,45	171,41
0000061358	24.931,52	193,18	0000061437	76.421,21	462,29	0000061517	17.015,15	169,44
0000061359	34.429,61	221,68	0000061438	28.014,51	202,43	0000061518	148.475,63	1.261,56
0000061360	26.343,70	197,42	0000061439	62.738,88	400,71	0000061519	33.254,84	218,15
0000061361	62.355,62	398,99	0000061440	139.228,99	744,92	0000061520	216.349,06	1.091,96
0000061362	22.003,16	184,40	0000061441	54.587,35	364,03	0000061521	63.458,90	308,77
0000061363	92.522,16	841,91	0000061442	87.695,91	513,02	0000061522	39.601,38	237,19
0000061364	101.302,88	574,25	0000061443	221.553,20	1.809,64	0000061523	24.678,07	192,42
0000061365	55.020,09	423,09	0000061444	58.831,80	383,13	0000061524	30.304,65	209,30
0000061366	113.752,13	1.001,13	0000061445	113.668,57	629,90	0000061525	27.338,93	200,41
0000061367	189.605,68	971,62	0000061446	42.984,06	311,82	0000061526	50.738,37	346,71
0000061369	89.251,80	520,02	0000061447	42.089,16	307,79	0000061527	126.779,72	688,90
0000061370	55.066,97	366,19	0000061448	25.284,09	194,24	0000061528	29.413,02	206,63
0000061371	155.875,74	819,83	0000061449	52.523,87	410,61	0000061529	163.271,25	1.372,52
0000061372	8.311,12	58,18	0000061450	21.889,94	184,06	0000061530	190.644,63	976,29
0000061373	125.169,17	681,65	0000061451	259.490,29	1.286,10	0000061531	31.022,40	211,46
0000061374	130.210,89	704,34	0000061452	28.192,10	202,97	0000061532	72.586,86	336,15
0000061375	59.656,42	297,36	0000061453	66.502,41	317,90	0000061533	642.183,07	3.008,21
0000061376	7.456,92	52,20	0000061454	29.718,92	207,55	0000061534	10.792,91	150,77
0000061377	68.324,02	323,36	0000061455	93.678,43	850,58	0000061535	10.051,48	148,54
0000061378	91.380,95	529,60	0000061456	116.216,55	467,04	0000061536	14.500,06	161,89
0000061379	39.616,93	237,24	0000061457	78.286,34	470,68	0000061537	10.422,19	149,66

0000061538	10.422,19	149,66	0000061621	103.021,50	581,99	0000061699	98.950,57	563,67
0000061539	35.972,12	226,31	0000061622	129.582,33	701,51	0000061700	26.639,80	198,31
0000061540	100.442,48	570,38	0000061623	10.204,21	71,43	0000061701	5.934,14	41,54
0000061541	129.669,90	701,90	0000061624	67.389,42	320,56	0000061702	7.120,97	49,85
0000061542	101.941,90	577,13	0000061625	9.003,71	63,03	0000061703	4.537,87	31,77
0000061543	59.356,15	385,49	0000061626	11.774,08	82,42	0000061704	4.537,87	31,77
0000061545	30.112,26	208,73	0000061627	129.923,38	703,05	0000061705	5.934,14	41,54
0000061546	105.233,77	591,94	0000061628	9.003,71	63,03	0000061706	6.593,49	46,15
0000061548	44.574,59	252,11	0000061629	122.387,65	485,55	0000061707	5.042,08	35,29
0000061551	106.569,25	597,95	0000061630	1.616,51	11,32	0000061708	5.042,08	35,29
0000061553	81.545,82	485,35	0000061631	273.146,96	1.347,55	0000061709	6.593,49	46,15
0000061554	42.175,32	308,18	0000061632	167.370,21	871,56	0000061710	7.120,97	49,85
0000061555	96.714,95	553,61	0000061633	76.285,54	461,67	0000061711	4.537,87	31,77
0000061556	152.765,19	805,83	0000061634	17.361,89	170,48	0000061712	4.537,87	31,77
0000061557	57.371,67	290,51	0000061635	11.774,08	82,42	0000061713	7.120,97	49,85
0000061558	103.576,88	924,82	0000061636	9.003,71	63,03	0000061714	7.120,97	49,85
0000061559	168.111,63	874,89	0000061637	69.164,11	429,63	0000061715	4.537,87	31,77
0000061560	35.285,62	224,25	0000061638	11.774,08	82,42	0000061716	4.537,87	31,77
0000061561	21.510,35	182,92	0000061639	58.402,50	381,20	0000061717	5.934,14	41,54
0000061562	163.483,78	854,07	0000061640	67.292,00	320,27	0000061718	5.934,14	41,54
0000061563	14.668,77	162,40	0000061641	72.782,29	445,91	0000061719	3.781,56	26,47
0000061564	23.770,16	189,70	0000061642	19.157,31	175,86	0000061720	3.781,56	26,47
0000061565	17.838,72	171,91	0000061643	103.278,79	583,14	0000061721	5.934,14	41,54
0000061566	39.011,65	235,42	0000061644	217.750,46	1.098,27	0000061722	4.945,12	34,62
0000061567	39.011,65	235,42	0000061645	117.746,40	648,25	0000061723	3.781,56	26,47
0000061568	62.007,25	397,42	0000061646	296.584,39	1.453,02	0000061724	3.781,56	26,47
0000061569	60.586,55	300,15	0000061647	58.390,23	293,56	0000061725	5.934,14	41,54
0000061570	80.904,65	754,77	0000061648	42.061,14	244,57	0000061726	5.934,14	41,54
0000061571	28.357,10	203,46	0000061649	61.675,76	395,93	0000061727	59.440,66	296,71
0000061572	25.856,07	195,96	0000061650	1.616,05	11,31	0000061728	128.237,05	695,46
0000061573	84.776,07	783,81	0000061651	91.502,49	530,15	0000061729	5.236,00	36,65
0000061574	87.624,81	512,70	0000061652	65.730,05	315,58	0000061730	21.026,29	181,47
0000061575	8.311,12	58,18	0000061653	9.003,71	63,03	0000061731	82.742,91	490,73
0000061576	33.648,21	219,33	0000061654	105.411,71	592,74	0000061732	4.201,73	29,41
0000061577	16.622,24	116,36	0000061655	11.774,08	82,42	0000061733	5.494,57	38,46
0000061578	108.315,31	605,81	0000061656	9.003,71	63,03	0000061734	5.494,57	38,46
0000061579	24.882,30	193,04	0000061657	9.003,71	63,03	0000061735	4.201,73	29,41
0000061580	25.663,68	195,38	0000061658	11.774,08	82,42	0000061736	4.201,73	29,41
0000061581	21.754,53	183,65	0000061659	11.774,08	82,42	0000061737	5.494,57	38,46
0000061582	102.082,69	577,76	0000061660	9.003,71	63,03	0000061738	5.494,57	38,46
0000061583	18.227,19	173,07	0000061661	9.003,71	63,03	0000061739	4.201,73	29,41
0000061584	20.983,79	181,34	0000061662	11.774,08	82,42	0000061740	4.501,86	31,51
0000061585	19.690,07	177,46	0000061663	26.944,54	199,22	0000061741	5.887,04	41,21
0000061586	17.741,18	171,61	0000061664	11.774,08	82,42	0000061742	5.494,57	38,46
0000061587	20.774,84	180,71	0000061665	9.003,71	63,03	0000061743	4.201,73	29,41
0000061588	5.194,45	36,36	0000061666	9.003,71	63,03	0000061744	4.848,15	33,94
0000061589	12.730,84	156,58	0000061667	11.774,08	82,42	0000061745	2.424,08	16,97
0000061590	24.936,32	193,20	0000061668	11.774,08	82,42	0000061746	40.810,94	240,82
0000061591	20.600,21	180,19	0000061669	9.003,71	63,03	0000061747	115.104,19	636,36
0000061592	17.116,91	169,74	0000061670	4.501,86	31,51	0000061748	121.213,57	663,85
0000061593	155.376,67	817,59	0000061671	11.774,08	82,42	0000061749	114.525,88	633,76
0000061594	22.714,40	186,53	0000061672	26.493,91	197,87	0000061750	94.827,55	402,87
0000061595	116.789,86	643,94	0000061673	130.699,08	706,54	0000061751	4.201,73	29,41
0000061596	103.869,54	585,80	0000061674	22.287,30	185,25	0000061752	68.053,05	322,55
0000061597	44.593,11	252,17	0000061675	62.873,17	307,01	0000061753	38.966,75	235,29
0000061598	33.033,25	217,49	0000061676	63.208,51	402,83	0000061754	51.057,33	348,15
0000061599	18.071,06	172,60	0000061677	11.774,08	82,42	0000061755	14.864,12	162,98
0000061600	17.329,63	170,38	0000061678	9.696,30	67,87	0000061756	9.696,30	67,87
0000061601	10.286,04	149,25	0000061679	4.501,86	31,51	0000061757	9.696,30	67,87
0000061602	151.532,75	800,29	0000061680	24.049,86	190,54	0000061758	8.795,93	61,57
0000061603	209.985,38	1.063,32	0000061681	9.003,71	63,03	0000061759	8.795,93	61,57
0000061604	33.408,75	218,62	0000061682	9.696,30	67,87	0000061760	8.218,77	57,53
0000061605	9.003,71	63,03	0000061683	11.774,08	82,42	0000061761	16.940,38	169,21
0000061606	213.104,40	1.077,36	0000061684	11.774,08	82,42	0000061762	18.394,28	173,57
0000061607	318.869,38	1.553,30	0000061685	9.696,30	67,87	0000061763	6.925,93	48,48
0000061608	143.651,86	764,82	0000061686	9.003,71	63,03	0000061764	67.065,62	420,19
0000061609	154.068,95	811,70	0000061687	9.003,71	63,03	0000061765	41.386,20	242,55
0000061610	137.567,53	737,44	0000061688	9.003,71	63,03	0000061766	6.925,93	48,48
0000061611	226.338,93	1.136,92	0000061689	11.774,08	82,42	0000061767	40.618,82	240,25
0000061612	95.125,37	546,45	0000061690	5.887,04	41,21	0000061768	9.696,30	67,87
0000061613	173.412,86	898,75	0000061691	4.537,87	31,77	0000061769	8.311,12	58,18
0000061614	216.010,81	1.090,44	0000061692	3.781,56	26,47	0000061770	34.894,80	223,07
0000061615	161.775,21	846,38	0000061693	4.945,12	34,62	0000061771	10.388,90	72,72
0000061616	27.495,07	200,88	0000061694	5.494,57	38,46	0000061772	35.348,90	224,44
0000061617	108.685,58	607,48	0000061695	3.781,56	26,47	0000061773	41.858,65	243,97
0000061618	106.857,50	599,25	0000061696	3.982,41	27,88	0000061774	30.696,42	210,48
0000061619	170.190,44	884,25	0000061697	24.118,67	190,75	0000061775	73.087,68	447,28
0000061620	46.016,76	325,47	0000061698	22.038,67	184,51	0000061776	19.778,87	177,73

0000061777	10.388,90	72,72	0000061870	119.871,91	657,81	0000061951	44.340,41	317,92
0000061778	10.388,90	72,72	0000061871	87.575,22	512,48	0000061952	44.215,22	317,36
0000061779	9.003,71	63,03	0000061872	85.211,30	501,84	0000061953	24.819,95	192,85
0000061780	117.370,98	646,56	0000061873	136.948,28	734,66	0000061954	16.923,72	169,16
0000061781	107.385,26	601,62	0000061874	88.998,76	518,88	0000061955	28.398,26	203,58
0000061782	9.003,71	63,03	0000061875	231.605,39	1.160,61	0000061956	33.597,43	219,18
0000061783	45.148,29	253,83	0000061876	116.661,51	643,37	0000061957	41.235,94	242,10
0000061784	157.074,55	825,23	0000061877	68.757,73	324,66	0000061958	59.811,64	387,54
0000061785	49.596,87	267,18	0000061878	47.523,74	260,96	0000061959	33.120,17	217,75
0000061786	9.003,71	63,03	0000061879	59.584,62	386,52	0000061960	61.982,39	397,31
0000061787	9.003,71	63,03	0000061880	83.471,40	494,01	0000061961	39.701,12	237,49
0000061788	11.774,08	82,42	0000061881	191.843,75	981,69	0000061962	265.180,84	1.311,70
0000061789	11.774,08	82,42	0000061882	16.616,32	168,24	0000061963	36.177,34	281,19
0000061790	9.488,53	66,42	0000061883	22.678,73	186,43	0000061964	33.282,95	218,24
0000061792	38.739,35	234,61	0000061884	18.413,65	173,63	0000061965	34.350,18	221,44
0000061793	201.305,90	1.024,27	0000061885	12.852,93	156,95	0000061966	106.060,36	595,66
0000061794	63.710,23	405,09	0000061886	26.682,00	198,44	0000061967	46.190,81	326,25
0000061795	46.591,70	258,17	0000061887	22.917,14	187,14	0000061968	29.960,34	208,27
0000061796	48.154,47	262,85	0000061888	56.257,18	371,55	0000061969	101.998,41	577,38
0000061809	52.739,66	355,72	0000061889	69.246,58	430,00	0000061970	29.451,49	206,74
0000061810	141.521,03	755,23	0000061890	25.830,18	195,88	0000061971	138.265,44	740,58
0000061811	21.124,10	181,76	0000061891	73.808,42	339,82	0000061972	46.559,98	327,91
0000061812	54.355,99	362,99	0000061892	54.571,71	363,96	0000061973	74.489,91	341,86
0000061813	81.970,58	487,26	0000061893	31.880,25	214,03	0000061974	38.199,92	232,99
0000061814	39.167,83	235,89	0000061894	96.707,17	553,57	0000061975	14.103,45	160,70
0000061815	61.622,71	395,69	0000061895	53.974,86	361,28	0000061976	35.115,07	223,74
0000061816	84.672,52	499,42	0000061896	52.695,89	355,52	0000061977	24.089,82	190,66
0000061817	54.937,47	365,61	0000061897	85.821,74	504,59	0000061978	87.243,21	510,98
0000061818	102.522,45	579,74	0000061898	45.523,43	323,25	0000061979	28.014,51	202,43
0000061820	157.647,76	827,80	0000061899	83.982,64	496,31	0000061980	112.752,11	625,77
0000061821	47.804,92	261,80	0000061900	57.098,74	375,33	0000061981	40.931,61	241,18
0000061822	10.388,90	72,72	0000061901	69.573,87	431,47	0000061982	95.031,78	546,03
0000061823	128.146,26	695,05	0000061902	86.020,72	505,48	0000061983	71.609,93	440,63
0000061824	185.593,87	953,56	0000061903	81.979,48	487,30	0000061984	25.388,26	194,55
0000061825	10.388,90	72,72	0000061904	38.907,76	235,11	0000061985	40.660,25	301,36
0000061826	192.799,52	985,99	0000061906	97.061,46	555,17	0000061986	34.358,10	221,46
0000061828	98.763,96	562,83	0000061907	59.478,82	386,04	0000061987	70.828,49	330,88
0000061829	130.830,24	707,13	0000061908	43.982,50	316,31	0000061988	110.692,00	616,50
0000061830	136.746,85	733,75	0000061909	42.141,63	308,03	0000061989	24.223,01	191,06
0000061831	23.929,24	190,18	0000061910	21.010,88	253,04	0000061990	24.999,95	193,39
0000061832	31.619,55	213,25	0000061911	25.128,71	193,78	0000061991	37.384,07	230,54
0000061833	30.196,00	208,98	0000061912	16.231,55	167,08	0000061992	157.317,94	826,32
0000061834	215.968,63	1.090,25	0000061913	20.680,13	180,43	0000061993	92.541,11	534,82
0000061835	92.513,14	534,70	0000061914	17.674,45	171,41	0000061994	201.187,83	1.023,74
0000061836	27.105,44	199,71	0000061915	27.313,04	200,33	0000061995	62.764,50	400,83
0000061837	5.194,45	36,36	0000061916	49.973,25	343,27	0000061996	36.180,60	226,93
0000061838	207.227,18	1.050,91	0000061917	66.608,82	418,13	0000061997	11.669,01	153,40
0000061839	6.902,85	48,32	0000061918	39.546,63	237,03	0000061998	32.258,52	215,17
0000061840	154.244,60	812,49	0000061919	24.347,32	191,43	0000061999	59.366,27	385,54
0000061841	238.856,58	1.193,24	0000061920	27.313,04	200,33	0000062000	28.440,72	203,71
0000061842	98.594,11	562,06	0000061921	115.104,51	636,36	0000062001	26.731,99	198,59
0000061843	114.259,85	632,56	0000061922	52.049,60	352,61	0000062002	40.228,17	239,07
0000061844	77.373,14	350,51	0000061923	51.634,05	350,74	0000062003	26.293,39	197,27
0000061845	207.916,71	1.054,02	0000061924	34.210,45	221,02	0000062004	40.572,94	240,11
0000061846	169.406,84	880,72	0000061925	55.715,62	369,11	0000062005	808,03	5,66
0000061847	228.224,47	1.145,40	0000061926	171.483,41	890,07	0000062006	15.412,78	164,63
0000061848	10.388,90	72,72	0000061928	72.549,47	444,86	0000062007	29.906,45	208,11
0000061849	45.825,30	255,87	0000061929	47.804,92	333,51	0000062008	25.712,52	195,53
0000061850	150.841,43	797,18	0000061930	24.872,49	193,01	0000062009	25.674,24	195,41
0000061851	5.194,45	36,36	0000061931	41.395,74	304,67	0000062010	37.957,17	232,26
0000061852	200.925,02	1.022,55	0000061932	39.068,41	235,60	0000062011	23.193,00	187,97
0000061853	10.388,90	72,72	0000061933	94.434,69	543,35	0000062012	50.577,77	345,99
0000061854	10.042,60	70,30	0000061934	41.815,41	306,56	0000062013	44.505,18	318,66
0000061855	78.923,30	355,16	0000061935	185.696,05	954,02	0000062014	41.055,38	303,14
0000061856	5.194,45	36,36	0000061936	49.031,99	339,03	0000062015	38.058,59	232,57
0000061857	10.388,90	72,72	0000061937	212.550,64	1.074,87	0000062016	22.519,64	185,95
0000061858	107.514,74	440,93	0000061938	55.973,01	370,27	0000062017	25.985,57	196,35
0000061859	47.411,96	260,63	0000061939	37.915,48	232,14	0000062018	34.124,16	220,76
0000061860	74.682,42	342,44	0000061940	61.936,66	397,10	0000062019	33.498,81	218,89
0000061861	64.338,81	311,41	0000061942	53.143,21	357,53	0000062020	50.492,70	269,87
0000061862	53.510,22	359,19	0000061943	17.270,43	170,20	0000062021	7.110,62	49,77
0000061863	110.870,95	617,31	0000061944	65.260,48	314,17	0000062022	18.830,25	174,88
0000061864	84.965,39	500,73	0000061945	52.582,03	276,14	0000062023	40.923,97	302,55
0000061865	10.388,90	72,72	0000061946	9.003,71	63,03	0000062024	25.244,14	194,12
0000061866	5.021,30	35,15	0000061947	81.502,98	485,15	0000062025	46.707,12	328,57
0000061867	93.537,82	539,31	0000061948	28.052,85	202,55	0000062026	103.538,09	584,31
0000061868	305.340,59	1.492,42	0000061949	29.288,70	206,26	0000062027	40.583,29	301,01
0000061869	153.436,44	808,85	0000061950	36.009,19	226,42	0000062028	48.739,02	337,72

0000062029	30.103,38	208,70	0000062107	39.616,78	237,24	0000062189	24.444,99	191,72
0000062030	46.200,01	326,29	0000062108	228.951,07	1.148,67	0000062190	30.105,61	208,71
0000062031	45.418,35	322,77	0000062109	38.354,79	233,45	0000062191	29.582,89	207,14
0000062032	26.245,28	197,13	0000062110	171.327,14	889,36	0000062192	75.008,07	455,93
0000062033	57.638,85	377,76	0000062111	63.643,10	404,78	0000062193	72.007,49	442,42
0000062034	146.732,08	778,68	0000062112	54.375,23	363,08	0000062194	151.264,22	799,08
0000062035	30.992,07	211,37	0000062113	165.640,37	863,77	0000062195	24.829,77	192,88
0000062036	60.721,77	391,64	0000062114	76.914,70	349,13	0000062196	59.365,63	385,54
0000062037	30.838,16	210,90	0000062117	32.514,21	215,93	0000062197	35.240,12	224,11
0000062038	30.357,18	209,46	0000062119	6.925,93	48,48	0000062198	44.393,08	318,16
0000062039	50.952,20	271,25	0000062120	26.557,60	198,06	0000062199	32.483,81	215,84
0000062040	24.262,96	191,18	0000062121	51.512,73	350,20	0000062200	41.449,03	304,91
0000062041	13.141,51	157,81	0000062122	15.550,05	165,04	0000062201	28.056,75	202,56
0000062042	31.162,26	211,88	0000062123	52.435,54	354,35	0000062202	23.250,71	188,14
0000062043	33.344,37	218,42	0000062124	59.291,73	385,20	0000062203	15.836,41	165,90
0000062044	32.463,09	215,78	0000062125	49.701,97	267,50	0000062204	77.008,53	464,93
0000062045	44.760,21	252,67	0000062126	7.757,04	54,30	0000062205	33.092,05	217,67
0000062046	59.019,57	383,98	0000062127	92.282,05	533,66	0000062206	38.565,45	234,09
0000062047	163.768,59	855,35	0000062128	7.536,57	52,76	0000062207	61.581,95	395,51
0000062048	32.858,22	216,96	0000062129	36.105,12	226,71	0000062208	81.684,56	485,97
0000062049	7.064,45	49,45	0000062130	32.514,89	215,93	0000062209	26.522,27	197,96
0000062050	57.559,28	377,41	0000062131	29.919,88	208,15	0000062210	63.978,73	406,29
0000062051	30.504,44	209,90	0000062132	126.907,74	689,47	0000062211	32.863,35	216,98
0000062052	35.892,68	226,07	0000062133	97.623,92	557,70	0000062212	81.014,10	482,95
0000062053	72.226,48	443,41	0000062134	21.412,68	182,63	0000062213	25.667,39	195,39
0000062054	38.388,61	233,56	0000062135	17.705,53	171,51	0000062214	49.856,02	342,74
0000062055	62.910,43	401,49	0000062136	267.315,49	2.152,86	0000062215	16.622,24	116,36
0000062056	39.233,64	236,09	0000062137	36.454,02	227,75	0000062216	41.852,65	243,95
0000062057	58.786,06	294,75	0000062138	63.989,39	310,36	0000062217	16.622,24	116,36
0000062058	57.009,57	374,93	0000062139	38.397,74	233,58	0000062218	181.430,17	934,83
0000062059	73.902,11	340,10	0000062140	249.416,86	1.240,77	0000062219	16.622,24	116,36
0000062060	40.003,05	238,40	0000062141	13.052,72	157,55	0000062220	88.035,95	514,55
0000062061	38.314,62	233,33	0000062143	68.842,47	428,18	0000062221	16.622,24	116,36
0000062062	43.093,92	312,31	0000062144	34.984,22	223,34	0000062222	45.741,08	255,61
0000062063	38.367,82	233,49	0000062145	29.364,18	206,48	0000062223	16.622,24	116,36
0000062064	63.565,75	404,44	0000062146	86.180,99	506,20	0000062224	164.984,29	860,82
0000062065	16.916,74	169,14	0000062147	86.219,97	506,38	0000062225	16.622,24	116,36
0000062066	16.916,74	169,14	0000062148	57.267,69	376,09	0000062226	195.976,06	1.000,28
0000062067	102.297,61	578,73	0000062149	131.996,36	712,37	0000062227	16.622,24	116,36
0000062068	14.392,03	161,57	0000062150	177.551,76	917,37	0000062228	41.833,74	243,89
0000062069	19.622,00	177,26	0000062151	124.568,77	678,95	0000062229	16.622,24	116,36
0000062070	17.397,71	170,58	0000062152	25.916,99	196,14	0000062230	72.299,10	335,29
0000062071	76.366,04	462,04	0000062153	74.467,40	341,79	0000062231	16.622,24	116,36
0000062072	22.191,10	184,96	0000062154	53.543,34	359,34	0000062232	44.513,49	318,70
0000062073	19.496,20	176,88	0000062155	99.494,99	566,12	0000062233	30.474,10	213,32
0000062074	15.789,05	165,76	0000062156	70.126,95	328,77	0000062234	135.711,55	729,09
0000062075	24.578,18	192,12	0000062157	74.380,80	341,53	0000062235	66.328,54	317,38
0000062076	14.340,97	161,41	0000062158	46.515,40	327,71	0000062236	51.147,61	348,55
0000062077	70.338,17	329,40	0000062159	45.183,71	321,72	0000062237	45.647,36	255,33
0000062078	14.514,12	161,93	0000062160	49.613,27	341,65	0000062238	72.794,56	445,97
0000062079	29.547,69	207,03	0000062161	49.050,52	339,12	0000062239	32.875,98	217,02
0000062080	13.977,66	160,32	0000062162	6.896,19	139,08	0000062240	13.851,86	96,96
0000062081	123.629,36	674,72	0000062163	88.287,73	515,68	0000062241	48.783,36	337,92
0000062082	60.978,54	452,88	0000062164	38.661,07	234,37	0000062242	13.851,86	96,96
0000062083	29.457,41	206,76	0000062165	75.076,40	343,62	0000062243	31.823,15	213,86
0000062084	55.701,23	369,05	0000062166	45.280,50	322,15	0000062244	13.851,86	96,96
0000062085	22.934,75	187,19	0000062167	29.431,30	206,68	0000062245	42.117,90	244,74
0000062086	67.586,35	422,53	0000062168	33.669,21	219,40	0000062246	13.851,86	96,96
0000062087	32.056,85	214,56	0000062169	219.576,79	1.106,49	0000062247	53.346,86	358,45
0000062088	28.720,42	204,55	0000062170	32.927,78	217,17	0000062248	44.738,85	252,61
0000062089	21.720,49	183,55	0000062171	49.133,18	339,49	0000062249	13.851,86	96,96
0000062090	37.242,42	230,12	0000062172	25.494,24	194,87	0000062250	75.715,80	345,54
0000062091	154.779,04	814,90	0000062173	75.662,99	458,87	0000062253	31.022,40	211,46
0000062092	166.114,31	865,90	0000062174	40.167,13	238,89	0000062254	85.169,03	501,65
0000062093	68.223,07	425,39	0000062175	37.007,86	229,41	0000062256	99.026,35	564,01
0000062094	102.638,47	580,26	0000062176	60.385,83	390,13	0000062258	60.520,19	390,73
0000062095	28.455,52	203,76	0000062177	31.798,61	213,79	0000062260	85.903,04	504,95
0000062096	43.212,86	248,03	0000062178	27.218,32	200,04	0000062261	137.676,64	737,93
0000062097	40.555,17	300,89	0000062179	17.579,73	171,13	0000062262	120.305,39	659,76
0000062098	26.200,89	196,99	0000062180	31.559,33	213,07	0000062263	38.919,30	235,15
0000062099	62.143,96	304,82	0000062181	20.856,97	180,96	0000062264	49.977,06	343,29
0000062100	62.143,96	304,82	0000062182	67.593,68	422,56	0000062265	8.311,12	58,18
0000062101	40.016,48	238,44	0000062183	32.289,76	215,26	0000062266	74.800,07	523,60
0000062102	135.030,03	726,03	0000062184	107.873,92	603,82	0000062267	33.242,98	218,12
0000062103	38.014,62	232,43	0000062185	33.120,17	217,75	0000062268	24.349,53	191,44
0000062104	29.670,15	207,40	0000062186	103.288,37	583,19	0000062269	262.719,25	1.300,63
0000062105	95.224,17	546,90	0000062187	45.403,35	322,71	0000062270	38.881,56	235,03
0000062106	29.441,13	206,71	0000062188	75.508,21	458,18	0000062271	36.323,63	227,36

0000062272	62.649,74	400,31	0000062390	26.898,67	199,09	0000062507	79.870,48	477,81
0000062273	212.288,83	1.073,69	0000062391	80.212,64	359,03	0000062508	97.400,59	556,69
0000062274	92.826,84	536,11	0000062392	40.627,70	240,27	0000062509	48.857,75	338,25
0000062275	34.890,13	223,06	0000062393	63.612,02	404,64	0000062510	15.476,05	164,82
0000062276	31.924,41	307,61	0000062394	70.448,01	435,41	0000062511	17.329,63	170,38
0000062279	41.555,59	290,89	0000062395	46.095,74	256,68	0000062512	90.518,09	525,72
0000062280	9.696,30	67,87	0000062396	93.861,03	540,76	0000062513	31.203,70	212,00
0000062285	33.244,47	232,71	0000062397	60.571,67	390,96	0000062514	16.388,91	167,56
0000062286	9.696,30	67,87	0000062398	37.179,98	229,93	0000062515	110.205,07	614,31
0000062287	43.302,61	248,30	0000062399	66.135,27	316,80	0000062516	80.127,85	478,97
0000062288	24.933,36	174,53	0000062400	50.246,00	344,50	0000062517	55.298,48	367,23
0000062289	33.244,47	232,71	0000062401	26.301,52	197,29	0000062518	102.120,93	577,93
0000062290	175.348,17	467,22	0000062402	36.714,65	228,53	0000062519	42.794,27	246,77
0000062291	12.812,97	89,69	0000062403	36.607,88	228,21	0000062520	9.049,88	63,35
0000062292	32.134,55	214,79	0000062404	170.766,01	886,84	0000062522	57.942,52	379,13
0000062293	16.622,24	116,36	0000062405	85.857,63	375,96	0000062523	123.304,09	673,26
0000062294	28.056,68	202,56	0000062406	65.961,36	316,27	0000062524	104.093,21	586,81
0000062295	181.390,79	934,65	0000062407	123.836,91	675,66	0000062525	46.781,11	328,90
0000062296	13.851,86	96,96	0000062408	139.157,16	744,60	0000062526	18.571,27	174,10
0000062297	30.651,69	210,35	0000062409	20.102,96	178,70	0000062527	106.393,95	597,16
0000062298	10.042,60	70,30	0000062410	27.685,97	201,45	0000062528	86.577,11	507,99
0000062300	77.855,87	468,74	0000062411	61.296,87	394,23	0000062529	61.092,49	393,31
0000062301	27.703,73	193,93	0000062412	33.109,93	217,72	0000062530	94.143,66	542,04
0000062302	46.441,48	257,71	0000062413	63.796,93	405,48	0000062531	88.177,98	515,19
0000062304	115.432,20	808,03	0000062414	75.671,98	345,41	0000062532	30.567,34	210,09
0000062305	24.762,42	192,68	0000062415	90.786,76	526,93	0000062533	43.073,97	247,61
0000062306	11.081,49	77,57	0000062416	60.858,71	392,25	0000062534	115.734,10	639,19
0000062307	155.249,85	817,01	0000062417	34.515,71	221,94	0000062535	80.243,14	479,48
0000062308	65.130,07	411,48	0000062418	24.838,64	192,91	0000062536	39.446,74	236,73
0000062310	51.944,49	363,61	0000062419	5.499,19	38,49	0000062537	20.910,99	181,12
0000062311	47.327,20	331,29	0000062420	47.628,69	332,72	0000062538	27.324,88	200,36
0000062312	98.632,38	414,29	0000062421	56.550,42	372,87	0000062539	29.717,88	207,54
0000062314	185.455,74	952,94	0000062422	74.981,92	455,81	0000062540	34.506,83	221,91
0000062315	9.234,58	64,64	0000062423	36.084,15	226,64	0000062541	30.203,28	209,00
0000062316	41.555,59	290,89	0000062424	51.152,36	348,58	0000062544	28.372,65	203,51
0000062317	51.833,50	273,89	0000062425	81.652,76	485,83	0000062545	25.921,36	196,15
0000062318	164.190,17	857,25	0000062426	46.105,55	325,86	0000062546	80.025,73	478,51
0000062320	51.856,27	273,96	0000062427	16.077,64	166,62	0000062547	33.673,01	219,41
0000062324	35.268,98	224,20	0000062428	16.077,64	166,62	0000062548	81.639,82	760,29
0000062326	82.310,36	488,79	0000062429	71.944,74	442,14	0000062549	47.471,02	332,01
0000062329	121.562,53	665,42	0000062430	24.086,86	190,65	0000062550	62.994,20	401,86
0000062330	25.279,65	176,96	0000062431	39.703,15	237,50	0000062551	62.385,83	399,13
0000062331	41.060,87	241,57	0000062432	54.196,33	362,27	0000062552	72.699,57	445,54
0000062332	41.188,94	353,93	0000062434	47.779,39	333,40	0000062553	8.311,12	58,18
0000062333	28.531,73	203,99	0000062435	31.156,34	211,86	0000062554	8.311,12	58,18
0000062334	37.215,78	230,04	0000062436	44.569,51	318,95	0000062555	33.124,61	217,76
0000062335	26.262,31	197,18	0000062437	92.700,94	78,95	0000062556	50.783,73	346,92
0000062336	142.558,77	1.283,03	0000062439	8.311,12	58,18	0000062557	8.311,12	58,18
0000062337	9.696,30	67,87	0000062441	92.700,94	78,95	0000062558	8.311,12	58,18
0000062338	267.839,64	2.156,79	0000062443	8.311,12	58,18	0000062559	8.311,12	58,18
0000062339	177.996,45	1.601,97	0000062445	8.311,12	58,18	0000062560	14.544,46	101,81
0000062342	33.244,47	232,71	0000062447	8.311,12	58,18	0000062561	65.306,12	412,27
0000062343	15.721,87	110,05	0000062449	8.311,12	58,18	0000062562	32.404,42	215,60
0000062345	9.003,71	63,03	0000062451	6.925,93	48,48	0000062563	184.004,86	946,41
0000062351	216.089,08	1.944,80	0000062453	13.851,86	96,96	0000062564	21.482,23	182,84
0000062352	10.388,90	72,72	0000062456	22.162,98	155,14	0000062565	69.209,78	429,83
0000062353	38.785,22	271,50	0000062460	31.231,07	212,08	0000062570	30.078,97	208,63
0000062354	63.529,40	308,98	0000062485	23.152,27	187,85	0000062574	8.311,12	58,18
0000062355	219.722,97	300,36	0000062486	71.943,65	442,14	0000062575	10.388,90	72,72
0000062358	80.411,85	359,63	0000062487	155.378,24	817,59	0000062576	10.388,90	72,72
0000062365	48.797,73	264,78	0000062488	86.350,21	506,97	0000062577	133.776,42	720,38
0000062368	45.511,34	323,19	0000062489	30.343,87	209,42	0000062578	6.094,82	42,66
0000062371	128.173,92	695,17	0000062490	125.246,89	682,00	0000062579	41.167,86	241,89
0000062372	59.311,91	296,33	0000062491	63.854,96	405,74	0000062580	6.371,86	44,60
0000062373	71.257,49	439,05	0000062492	111.187,85	618,74	0000062581	114.522,07	633,74
0000062374	78.871,98	355,01	0000062493	159.164,55	834,63	0000062582	161.778,96	1.361,33
0000062375	8.311,12	58,18	0000062494	177.822,19	918,59	0000062583	37.380,80	334,89
0000062376	87.882,18	513,86	0000062495	139.353,53	745,48	0000062584	100.844,64	904,32
0000062377	72.285,74	443,68	0000062496	69.007,07	428,92	0000062585	30.837,04	302,18
0000062378	22.786,76	186,75	0000062498	108.683,86	607,47	0000062586	32.875,98	217,02
0000062379	42.258,05	245,16	0000062499	29.280,56	206,23	0000062587	41.402,42	242,60
0000062380	25.625,95	179,38	0000062500	108.874,22	608,32	0000062588	36.953,84	229,25
0000062381	27.703,73	193,93	0000062501	47.297,31	331,23	0000062589	37.695,27	231,48
0000062383	66.950,68	468,65	0000062502	5.890,51	41,23	0000062590	41.402,42	242,60
0000062386	63.620,91	309,25	0000062503	54.587,52	364,03	0000062591	33.988,12	220,35
0000062387	83.111,18	581,78	0000062504	63.433,12	403,84	0000062592	41.402,42	242,60
0000062388	22.855,58	159,99	0000062505	25.494,24	194,87	0000062593	33.988,12	220,35
0000062389	70.564,01	330,08	0000062506	46.933,50	329,59	0000062594	41.402,42	242,60

0000062595	33.988,12	220,35	0000062678	72.279,82	335,23	0000062758	24.564,12	192,08
0000062596	41.402,42	242,60	0000062679	64.206,95	311,01	0000062760	252.214,65	1.253,36
0000062597	33.988,12	220,35	0000062680	33.013,61	231,10	0000062761	108.128,90	604,97
0000062598	42.514,57	245,93	0000062681	18.788,81	174,76	0000062762	199.491,08	1.016,10
0000062599	45.851,00	324,72	0000062682	33.013,61	231,10	0000062763	102.495,34	579,62
0000062600	33.988,12	220,35	0000062683	43.217,82	302,52	0000062764	250.341,32	1.244,93
0000062601	42.514,57	245,93	0000062684	20.271,67	179,21	0000062765	58.938,49	383,61
0000062602	33.988,12	220,35	0000062685	104.699,39	589,54	0000062766	197.831,55	1.008,63
0000062603	37.695,27	231,48	0000062687	27.065,39	199,59	0000062767	112.163,11	623,12
0000062604	36.953,84	229,25	0000062688	67.826,23	423,61	0000062768	133.546,17	719,35
0000062605	37.695,27	231,48	0000062689	15.837,30	110,86	0000062769	90.673,90	526,42
0000062606	37.695,27	231,48	0000062690	27.899,08	202,09	0000062770	77.121,62	465,44
0000062607	33.988,12	220,35	0000062691	25.164,22	193,88	0000062771	142.567,64	759,94
0000062608	33.988,12	220,35	0000062692	28.183,22	202,94	0000062772	21.545,87	183,03
0000062609	41.402,42	242,60	0000062693	68.124,62	424,95	0000062773	39.710,90	237,52
0000062610	33.988,12	220,35	0000062694	55.863,57	369,78	0000062775	134.518,47	723,72
0000062611	33.988,12	220,35	0000062695	67.302,61	421,25	0000062776	120.452,03	660,42
0000062612	33.988,12	220,35	0000062696	163.759,31	855,31	0000062777	39.773,80	237,71
0000062613	33.988,12	220,35	0000062697	55.765,45	369,33	0000062778	25.686,63	195,45
0000062614	33.988,12	220,35	0000062698	188.619,46	967,18	0000062779	226.974,33	1.139,77
0000062615	33.988,12	220,35	0000062699	59.762,80	297,68	0000062780	55.407,45	367,72
0000062616	33.988,12	220,35	0000062700	33.996,27	220,38	0000062781	192.091,03	982,80
0000062617	33.988,12	220,35	0000062701	26.730,25	198,58	0000062782	41.592,59	243,17
0000062618	33.988,12	220,35	0000062702	231.852,23	1.161,73	0000062783	171.800,89	891,49
0000062619	38.065,99	232,59	0000062703	93.335,81	538,40	0000062784	67.786,20	423,43
0000062620	37.695,27	231,48	0000062704	41.714,95	306,11	0000062785	108.505,35	606,66
0000062621	37.695,27	231,48	0000062705	191.158,48	978,60	0000062786	132.776,63	715,88
0000062622	37.695,27	231,48	0000062706	79.358,57	475,50	0000062787	50.488,26	345,59
0000062623	19.530,24	176,98	0000062707	65.874,78	414,83	0000062788	74.576,68	453,99
0000062624	37.695,27	231,48	0000062708	82.050,59	487,62	0000062789	55.118,87	366,42
0000062625	36.953,84	229,25	0000062709	49.613,12	341,65	0000062790	110.826,01	617,11
0000062626	40.660,99	240,37	0000062710	401.332,30	3.157,98	0000062791	8.703,59	60,93
0000062627	33.988,12	220,35	0000062711	43.579,21	249,13	0000062792	270.071,76	1.333,71
0000062628	40.660,99	240,37	0000062712	56.091,68	370,80	0000062793	51.411,72	349,74
0000062629	33.988,12	220,35	0000062713	40.476,75	239,82	0000062795	43.401,03	248,59
0000062630	41.402,42	242,60	0000062714	111.722,96	621,14	0000062796	9.003,71	63,03
0000062631	40.660,99	240,37	0000062715	2.239,38	15,68	0000062797	85.353,23	788,14
0000062632	33.988,12	220,35	0000062716	50.257,40	344,55	0000062798	46.963,14	329,72
0000062633	40.660,99	240,37	0000062717	28.951,29	205,24	0000062799	42.794,27	246,77
0000062634	33.988,12	220,35	0000062718	18.571,27	174,10	0000062800	54.426,28	363,31
0000062635	40.660,99	240,37	0000062719	24.902,28	193,10	0000062801	7.480,01	52,36
0000062636	33.988,12	220,35	0000062720	36.872,96	229,01	0000062802	89.505,97	521,17
0000062637	34.729,55	222,58	0000062721	108.537,46	606,81	0000062803	116.706,40	643,57
0000062638	33.988,12	220,35	0000062722	118.548,87	651,86	0000062804	42.153,47	244,85
0000062639	28.798,11	204,78	0000062723	23.899,17	190,09	0000062805	6.302,60	44,12
0000062640	37.695,27	231,48	0000062724	46.767,34	328,84	0000062806	9.772,49	68,41
0000062641	22.495,96	185,88	0000062725	32.172,29	214,91	0000062807	108.874,27	608,32
0000062642	37.695,27	231,48	0000062726	37.245,38	230,13	0000062809	144.772,70	769,87
0000062643	24.720,25	192,55	0000062727	34.915,58	223,14	0000062810	61.672,23	610,53
0000062644	37.695,27	231,48	0000062728	54.096,36	361,82	0000062811	81.437,42	484,86
0000062645	26.944,54	199,22	0000062729	75.647,67	458,80	0000062812	54.375,23	363,08
0000062646	41.402,42	242,60	0000062730	38.478,14	233,82	0000062813	93.757,59	540,30
0000062647	26.203,11	197,00	0000062731	41.632,94	305,74	0000062814	294.795,19	1.444,97
0000062648	28.427,40	203,67	0000062732	59.411,37	385,74	0000062815	37.242,04	230,12
0000062649	41.402,42	242,60	0000062734	324.134,19	1.576,99	0000062816	9.798,58	68,59
0000062650	29.168,83	205,90	0000062735	50.561,39	345,92	0000062817	9.890,92	69,24
0000062651	41.402,42	242,60	0000062736	27.745,17	201,63	0000062818	51.220,74	348,88
0000062652	158.162,21	1.334,21	0000062737	58.281,72	380,66	0000062819	121.045,66	663,10
0000062653	18.584,58	130,09	0000062738	40.968,82	241,30	0000062820	74.064,32	340,58
0000062654	24.240,76	169,69	0000062739	125.121,84	681,44	0000062821	54.297,53	419,48
0000062655	16.160,51	113,12	0000062740	34.555,46	222,06	0000062822	84.627,19	499,21
0000062656	19.392,61	135,75	0000062741	53.565,20	359,43	0000062823	46.600,34	258,19
0000062657	19.392,61	135,75	0000062742	37.290,52	230,26	0000062824	129.017,68	698,97
0000062658	19.392,61	135,75	0000062743	33.761,63	219,67	0000062825	110.930,35	617,58
0000062659	18.584,58	130,09	0000062744	29.537,33	207,00	0000062826	123.722,23	675,14
0000062660	19.392,61	135,75	0000062745	30.900,32	211,09	0000062827	35.796,06	225,78
0000062661	33.000,29	217,39	0000062746	32.054,64	214,55	0000062828	122.204,22	668,31
0000062666	58.084,33	379,77	0000062747	61.572,89	395,47	0000062829	32.964,21	217,28
0000062667	20.271,67	179,21	0000062748	16.752,76	168,65	0000062830	43.218,87	312,87
0000062669	60.238,29	389,46	0000062749	26.038,84	196,51	0000062831	180.426,79	930,31
0000062670	68.252,99	425,53	0000062750	259.930,99	2.097,47	0000062832	125.824,05	684,60
0000062671	69.038,91	325,51	0000062751	77.991,08	469,35	0000062833	42.709,28	310,58
0000062672	37.035,13	229,50	0000062752	90.212,15	524,34	0000062834	170.765,42	886,83
0000062673	49.443,02	340,88	0000062753	145.532,95	773,29	0000062836	103.661,53	429,37
0000062674	58.907,20	383,47	0000062754	10.388,90	72,72	0000062839	10.388,90	72,72
0000062675	27.685,97	201,45	0000062755	119.871,91	657,81	0000062840	55.186,95	366,73
0000062676	46.070,77	256,60	0000062756	41.977,37	244,32	0000062841	100.814,49	572,06
0000062677	30.651,69	210,35	0000062757	18.251,61	173,14	0000062842	11.774,08	82,42

0000062843	46.802,86	329,00	0000062926	11.774,08	82,42	0000063004	4.501,86	31,51
0000062844	44.527,97	318,77	0000062927	11.774,08	82,42	0000063005	5.887,04	41,21
0000062845	108.994,78	608,87	0000062928	9.003,71	63,03	0000063006	19.734,47	177,59
0000062846	17.249,12	170,14	0000062929	9.003,71	63,03	0000063007	4.501,86	31,51
0000062847	93.791,56	540,45	0000062930	11.774,08	82,42	0000063008	4.501,86	31,51
0000062848	66.489,47	417,59	0000062931	282.534,37	1.389,79	0000063009	5.887,04	41,21
0000062849	34.998,16	223,38	0000062932	9.003,71	63,03	0000063010	7.064,45	49,45
0000062850	14.238,12	161,10	0000062933	9.003,71	63,03	0000063011	4.501,86	31,51
0000062851	38.705,31	341,52	0000062934	107.154,07	600,58	0000063012	4.501,86	31,51
0000062852	45.748,89	324,26	0000062935	11.774,08	82,42	0000063013	5.887,04	41,21
0000062853	40.898,92	241,09	0000062936	9.003,71	63,03	0000063014	10.388,90	72,72
0000062854	5.887,04	41,21	0000062937	9.003,71	63,03	0000063015	8.311,12	58,18
0000062855	99.496,00	566,12	0000062938	11.774,08	82,42	0000063016	8.311,12	58,18
0000062856	81.647,24	485,80	0000062939	11.774,08	82,42	0000063017	8.311,12	58,18
0000062857	10.388,90	72,72	0000062940	9.003,71	63,03	0000063018	10.388,90	72,72
0000062858	128.849,47	698,21	0000062941	9.003,71	63,03	0000063020	18.700,02	130,90
0000062859	9.003,71	63,03	0000062942	11.774,08	82,42	0000063021	8.311,12	58,18
0000062860	9.003,71	63,03	0000062943	17.398,96	170,59	0000063022	8.311,12	58,18
0000062861	12.466,68	87,27	0000062944	9.696,30	67,87	0000063023	10.388,90	72,72
0000062862	11.774,08	82,42	0000062945	9.003,71	63,03	0000063024	74.633,56	454,24
0000062863	9.003,71	63,03	0000062946	129.097,59	699,33	0000063025	8.311,12	58,18
0000062864	9.003,71	63,03	0000062947	100.017,56	568,47	0000063026	8.311,12	58,18
0000062865	74.842,56	342,92	0000062948	11.774,08	82,42	0000063027	8.311,12	58,18
0000062866	57.348,40	434,73	0000062949	11.774,08	82,42	0000063028	73.265,62	448,09
0000062867	26.157,47	196,86	0000062950	9.696,30	67,87	0000063029	10.388,90	72,72
0000062868	30.154,45	208,85	0000062951	9.003,71	63,03	0000063030	84.776,07	499,88
0000062869	26.818,01	198,84	0000062952	9.003,71	63,03	0000063031	43.626,71	249,27
0000062870	65.136,08	411,50	0000062953	9.696,30	67,87	0000063032	52.542,40	354,83
0000062871	213.445,46	1.078,89	0000062954	11.774,08	82,42	0000063033	10.388,90	72,72
0000062872	36.418,86	227,65	0000062955	102.645,34	917,83	0000063034	10.388,90	72,72
0000062873	113.364,45	628,53	0000062956	36.880,37	229,03	0000063035	55.437,69	367,86
0000062874	61.369,46	394,55	0000062957	116.907,43	644,47	0000063036	8.311,12	58,18
0000062875	100.636,90	571,26	0000062958	88.997,74	518,88	0000063037	8.311,12	58,18
0000062876	108.512,53	961,83	0000062959	40.377,03	239,52	0000063038	10.388,90	72,72
0000062877	131.403,44	709,71	0000062960	13.099,33	157,69	0000063039	81.806,89	486,52
0000062878	130.790,86	706,95	0000062961	5.610,00	39,27	0000063040	84.238,53	497,46
0000062879	85.430,18	502,83	0000062962	4.675,00	32,73	0000063041	8.311,12	58,18
0000062880	37.909,23	232,12	0000062963	4.051,67	28,36	0000063042	20.271,67	179,21
0000062881	62.464,10	399,48	0000062964	6.358,01	44,51	0000063043	10.388,90	72,72
0000062883	309.675,65	1.511,93	0000062965	5.610,00	39,27	0000063044	10.388,90	72,72
0000062884	9.003,71	63,03	0000062966	4.675,00	32,73	0000063045	8.311,12	58,18
0000062885	9.003,71	63,03	0000062967	87.744,15	513,24	0000063046	8.311,12	58,18
0000062886	137.152,33	735,58	0000062968	44.209,42	317,33	0000063047	8.311,12	58,18
0000062887	325.747,38	1.584,25	0000062969	6.358,01	44,51	0000063048	10.388,90	72,72
0000062888	83.447,75	493,90	0000062970	4.862,00	34,03	0000063049	10.388,90	72,72
0000062889	85.353,23	502,48	0000062971	4.862,00	34,03	0000063050	8.311,12	58,18
0000062890	76.350,63	347,44	0000062972	6.358,01	44,51	0000063051	8.311,12	58,18
0000062895	208.874,74	1.058,33	0000062973	4.675,00	32,73	0000063052	8.311,12	58,18
0000062896	63.518,12	308,94	0000062974	29.441,81	206,72	0000063053	10.388,90	72,72
0000062897	63.415,84	403,76	0000062975	125.692,57	684,01	0000063054	87.257,55	511,05
0000062898	82.625,01	490,20	0000062976	4.675,00	32,73	0000063055	8.518,90	59,63
0000062899	180.518,56	930,72	0000062977	29.921,36	208,15	0000063056	8.518,90	59,63
0000062900	38.821,09	234,85	0000062978	4.501,86	31,51	0000063057	16.355,85	167,46
0000062901	81.453,31	362,75	0000062979	4.501,86	31,51	0000063058	47.432,87	260,69
0000062902	116.142,60	641,03	0000062980	5.887,04	41,21	0000063059	9.003,71	63,03
0000062903	787.613,39	3.662,65	0000062981	5.887,04	41,21	0000063061	11.774,08	82,42
0000062904	11.774,08	82,42	0000062982	4.501,86	31,51	0000063062	25.297,41	194,28
0000062905	9.003,71	63,03	0000062983	59.169,19	384,65	0000063063	9.003,71	63,03
0000062906	9.003,71	63,03	0000062984	14.027,23	160,47	0000063064	11.774,08	82,42
0000062907	129.447,12	700,90	0000062985	36.518,76	227,95	0000063065	11.774,08	82,42
0000062908	11.774,08	82,42	0000062986	5.298,34	37,09	0000063066	9.003,71	63,03
0000062909	9.003,71	63,03	0000062987	4.051,67	28,36	0000063067	9.003,71	63,03
0000062910	9.003,71	63,03	0000062988	4.051,67	28,36	0000063068	9.003,71	63,03
0000062911	11.774,08	82,42	0000062989	5.298,34	37,09	0000063071	28.973,48	202,81
0000062912	184.774,19	949,87	0000062990	124.291,27	677,70	0000063072	18.469,15	129,28
0000062913	223.726,29	1.125,16	0000062991	4.675,00	32,73	0000063073	18.469,15	129,28
0000062914	144.321,95	767,84	0000062992	4.051,67	28,36	0000063074	18.469,15	129,28
0000062915	11.774,08	82,42	0000062993	5.298,34	37,09	0000063075	18.469,15	129,28
0000062916	9.003,71	63,03	0000062994	5.298,34	37,09	0000063076	18.469,15	129,28
0000062917	9.003,71	63,03	0000062995	4.501,86	31,51	0000063077	18.469,15	129,28
0000062918	34.872,07	223,01	0000062996	4.501,86	31,51	0000063078	23.086,44	161,61
0000062919	11.774,08	82,42	0000062997	5.887,04	41,21	0000063079	23.086,44	161,61
0000062920	9.003,71	63,03	0000062998	5.887,04	41,21	0000063080	18.469,15	129,28
0000062921	83.640,53	494,77	0000062999	4.501,86	31,51	0000063081	18.469,15	129,28
0000062922	91.653,24	393,35	0000063000	4.501,86	31,51	0000063082	18.469,15	129,28
0000062923	11.774,08	82,42	0000063001	5.887,04	41,21	0000063083	18.469,15	129,28
0000062924	9.003,71	63,03	0000063002	5.887,04	41,21	0000063084	18.469,15	129,28
0000062925	9.003,71	63,03	0000063003	4.501,86	31,51	0000063085	18.469,15	129,28

0000063086	18.469,15	129,28	0000063206	36.338,95	227,41	0000063316	40.945,88	241,23
0000063087	18.469,15	129,28	0000063207	24.933,36	174,53	0000063317	24.634,42	192,29
0000063088	23.086,44	161,61	0000063208	24.933,36	174,53	0000063318	32.908,54	217,12
0000063089	23.086,44	161,61	0000063209	47.051,95	259,55	0000063319	32.908,54	217,12
0000063090	18.469,15	129,28	0000063210	34.629,66	242,41	0000063320	127.372,74	691,57
0000063091	18.469,15	129,28	0000063211	47.096,34	329,67	0000063321	36.615,69	228,24
0000063092	18.469,15	129,28	0000063213	48.614,72	264,23	0000063322	68.501,93	426,65
0000063093	18.469,15	129,28	0000063232	49.708,32	342,08	0000063323	39.957,31	238,26
0000063094	18.469,15	129,28	0000063234	88.930,04	385,18	0000063324	48.681,44	337,46
0000063095	18.469,15	129,28	0000063237	45.336,68	254,40	0000063325	27.055,54	199,56
0000063096	18.469,15	129,28	0000063239	48.241,21	263,11	0000063326	50.892,54	347,41
0000063097	18.469,15	129,28	0000063241	8.311,12	58,18	0000063327	60.658,31	391,35
0000063098	23.086,44	161,61	0000063243	64.353,45	407,98	0000063328	34.163,64	220,88
0000063099	23.086,44	161,61	0000063251	52.473,70	354,52	0000063329	64.485,83	311,85
0000063100	18.469,15	129,28	0000063252	303.672,82	1.484,92	0000063330	186.582,75	958,01
0000063101	18.469,15	129,28	0000063253	106.204,18	596,31	0000063331	104.950,05	590,67
0000063102	18.469,15	129,28	0000063254	265.952,00	1.315,17	0000063333	9.696,30	67,87
0000063103	18.469,15	129,28	0000063255	40.507,08	239,91	0000063334	20.648,23	180,33
0000063104	18.469,15	129,28	0000063256	77.288,43	466,19	0000063335	35.180,19	323,89
0000063105	18.469,15	129,28	0000063257	58.554,82	381,89	0000063336	42.594,48	310,07
0000063106	18.469,15	129,28	0000063258	70.710,32	436,59	0000063337	67.450,34	421,92
0000063107	18.469,15	129,28	0000063259	41.219,89	242,05	0000063338	32.873,76	217,01
0000063108	23.086,44	161,61	0000063260	61.081,94	393,26	0000063339	144.040,79	766,57
0000063139	345.373,14	3.108,36	0000063261	41.425,37	242,67	0000063340	60.048,49	298,54
0000063140	223.476,74	2.011,29	0000063262	50.712,47	346,60	0000063341	15.848,58	165,94
0000063141	17.314,83	121,20	0000063263	31.002,43	211,40	0000063342	54.813,65	365,05
0000063142	13.851,86	96,96	0000063264	36.933,87	229,19	0000063343	98.588,67	562,04
0000063143	13.851,86	96,96	0000063265	24.236,88	269,17	0000063344	47.512,96	332,20
0000063144	13.851,86	96,96	0000063266	262.399,59	1.299,19	0000063345	62.948,26	401,66
0000063145	13.851,86	96,96	0000063267	38.891,78	235,07	0000063346	51.087,62	348,28
0000063146	13.851,86	96,96	0000063268	158.578,68	831,99	0000063347	11.940,12	154,21
0000063147	13.851,86	96,96	0000063269	72.703,47	693,27	0000063348	31.936,25	214,20
0000063148	13.851,86	96,96	0000063270	53.390,18	358,65	0000063349	20.444,08	179,72
0000063149	13.851,86	96,96	0000063271	62.706,32	400,57	0000063350	51.612,21	350,64
0000063150	17.314,83	121,20	0000063272	71.541,32	440,33	0000063351	57.311,29	434,55
0000063151	17.314,83	121,20	0000063273	58.849,11	383,21	0000063352	177.066,20	915,19
0000063152	13.851,86	96,96	0000063274	29.929,71	297,64	0000063353	34.089,37	220,66
0000063153	13.851,86	96,96	0000063275	55.986,09	370,33	0000063354	225.974,38	1.135,27
0000063154	13.851,86	96,96	0000063276	21.861,08	183,97	0000063355	33.401,91	218,60
0000063155	13.851,86	96,96	0000063277	151.131,80	798,48	0000063356	63.717,46	405,12
0000063156	13.851,86	96,96	0000063278	290.956,49	2.330,16	0000063357	277.090,02	1.365,30
0000063157	13.851,86	96,96	0000063279	433.285,12	3.397,63	0000063358	104.651,94	589,32
0000063158	13.851,86	96,96	0000063280	50.318,45	344,82	0000063359	39.451,18	236,74
0000063159	13.851,86	96,96	0000063281	773.898,91	5.952,23	0000063360	159.269,56	835,10
0000063160	17.314,83	121,20	0000063282	180.348,02	1.500,60	0000063361	38.478,88	233,83
0000063161	17.314,83	121,20	0000063283	33.861,60	219,97	0000063363	32.667,32	216,39
0000063162	13.851,86	96,96	0000063284	12.953,27	157,25	0000063364	26.735,88	198,60
0000063163	13.851,86	96,96	0000063285	36.691,17	228,46	0000063365	30.525,16	209,97
0000063164	13.851,86	96,96	0000063286	17.449,27	235,24	0000063366	21.257,29	182,16
0000063165	13.851,86	96,96	0000063287	410.668,09	3.228,00	0000063367	51.123,14	348,44
0000063166	13.851,86	96,96	0000063288	59.813,86	387,55	0000063368	47.415,99	331,76
0000063167	13.851,86	96,96	0000063289	60.479,75	390,55	0000063369	39.031,18	235,48
0000063168	13.851,86	96,96	0000063290	49.059,22	339,16	0000063370	4.732,72	33,13
0000063169	13.851,86	96,96	0000063291	34.249,72	319,24	0000063372	76.299,22	461,74
0000063170	17.314,83	121,20	0000063292	80.343,47	479,94	0000063373	42.430,21	309,33
0000063171	17.314,83	121,20	0000063293	89.341,81	520,43	0000063374	23.481,58	188,83
0000063172	13.851,86	96,96	0000063294	101.248,46	574,01	0000063375	36.274,12	227,21
0000063173	13.851,86	96,96	0000063295	69.331,69	667,98	0000063376	33.160,12	217,87
0000063174	13.851,86	96,96	0000063296	40.257,43	239,16	0000063377	45.874,68	377,36
0000063175	13.851,86	96,96	0000063297	73.232,03	338,09	0000063378	33.231,15	218,08
0000063176	13.851,86	96,96	0000063298	141.777,23	756,39	0000063379	71.759,89	441,31
0000063177	13.851,86	96,96	0000063299	37.474,77	230,81	0000063380	38.914,23	235,13
0000063178	13.851,86	96,96	0000063300	41.247,84	242,13	0000063381	54.861,37	365,27
0000063179	13.851,86	96,96	0000063301	16.039,22	166,51	0000063382	35.026,28	223,47
0000063180	18.907,79	132,35	0000063302	74.271,74	341,21	0000063383	68.093,90	424,81
0000063182	85.504,07	503,16	0000063303	27.437,35	200,70	0000063384	44.874,86	320,33
0000063185	116.618,67	643,17	0000063304	196.483,36	1.002,57	0000063385	70.006,30	433,42
0000063186	13.851,86	96,96	0000063305	30.821,03	210,85	0000063386	107.932,57	604,09
0000063187	12.466,68	87,27	0000063306	20.122,20	178,76	0000063387	32.532,65	215,99
0000063188	10.388,90	72,72	0000063307	30.343,13	209,42	0000063388	18.524,65	173,96
0000063189	26.502,50	197,90	0000063308	81.123,63	483,45	0000063389	67.930,68	424,08
0000063190	102.804,22	581,01	0000063309	28.313,60	203,33	0000063390	41.641,42	305,78
0000063197	110.459,54	615,46	0000063310	61.373,92	394,57	0000063391	17.915,67	172,14
0000063198	29.168,83	293,83	0000063311	60.410,39	390,24	0000063392	44.919,45	320,53
0000063202	59.736,16	387,20	0000063312	86.356,27	506,99	0000063393	60.375,48	390,08
0000063203	84.726,30	499,66	0000063313	84.750,91	499,77	0000063394	58.157,68	380,10
0000063204	45.711,15	319,98	0000063314	71.556,47	333,06	0000063395	119.947,95	658,16
0000063205	24.884,52	193,04	0000063315	41.497,30	305,13	0000063396	76.009,14	346,42

0000063397	79.740,35	477,22	0000063484	54.765,81	364,84	0000063562	140.978,10	752,79
0000063398	22.588,01	186,15	0000063485	37.251,96	230,15	0000063563	11.774,08	82,42
0000063399	43.819,83	367,09	0000063486	170.617,67	886,17	0000063564	5.887,04	41,21
0000063400	17.869,79	172,00	0000063487	100.752,73	571,78	0000063565	9.003,71	63,03
0000063401	118.244,53	650,49	0000063488	34.802,63	222,80	0000063566	9.003,71	63,03
0000063402	22.026,83	184,47	0000063489	202.958,84	1.031,70	0000063567	9.003,71	63,03
0000063403	17.578,25	171,12	0000063490	44.089,04	316,79	0000063568	128.786,19	697,93
0000063404	22.026,83	184,47	0000063491	11.774,08	82,42	0000063569	11.774,08	82,42
0000063405	33.558,40	219,07	0000063492	68.830,29	428,13	0000063570	106.253,23	596,53
0000063406	46.467,38	327,49	0000063493	239.677,25	1.196,94	0000063571	165.017,73	860,97
0000063407	28.027,83	202,47	0000063494	29.624,64	207,26	0000063572	11.774,08	82,42
0000063408	164.057,81	856,65	0000063495	18.503,19	173,90	0000063573	11.774,08	82,42
0000063409	49.519,36	341,23	0000063496	196.172,29	1.001,17	0000063574	9.003,71	63,03
0000063410	46.133,32	325,99	0000063497	36.019,62	226,45	0000063575	9.003,71	63,03
0000063411	4.848,15	33,94	0000063498	26.888,17	199,05	0000063576	9.003,71	63,03
0000063412	127.699,09	693,04	0000063499	139.737,21	747,21	0000063577	9.003,71	63,03
0000063413	25.541,60	195,01	0000063500	82.904,30	491,46	0000063578	11.774,08	82,42
0000063414	26.283,03	197,24	0000063501	114.231,70	632,43	0000063579	11.774,08	82,42
0000063415	31.163,74	211,88	0000063502	216.429,24	1.771,21	0000063580	212.874,56	1.076,33
0000063416	27.405,53	200,61	0000063503	38.391,81	233,57	0000063581	88.596,08	517,07
0000063417	143.251,41	1.222,38	0000063504	45.684,51	323,97	0000063582	9.003,71	63,03
0000063418	36.961,99	229,28	0000063505	107.361,32	601,52	0000063583	9.003,71	63,03
0000063419	71.622,70	440,69	0000063506	74.802,68	342,80	0000063584	9.003,71	63,03
0000063420	36.076,61	226,62	0000063507	48.620,90	337,18	0000063585	9.003,71	63,03
0000063422	37.913,92	232,13	0000063508	63.110,33	402,39	0000063586	40.417,97	239,64
0000063424	205.187,22	1.686,89	0000063509	94.244,59	542,49	0000063587	147.282,65	781,16
0000063426	34.967,08	223,29	0000063510	147.587,47	782,53	0000063588	154.892,99	815,41
0000063427	22.774,92	186,71	0000063511	138.476,95	741,54	0000063589	69.530,58	326,98
0000063428	17.214,20	170,03	0000063512	9.603,96	67,23	0000063590	203.344,38	1.033,44
0000063432	63.130,32	621,47	0000063513	219.626,18	1.106,71	0000063591	117.664,74	647,88
0000063433	24.882,30	193,04	0000063514	65.067,71	411,19	0000063592	9.003,71	63,03
0000063434	13.760,85	159,67	0000063515	165.627,84	863,72	0000063593	242.635,23	1.210,25
0000063435	199.262,56	1.015,07	0000063516	91.532,14	530,28	0000063594	11.774,08	82,42
0000063436	212.912,28	1.076,50	0000063517	148.095,83	784,82	0000063595	198.305,46	1.010,76
0000063437	93.768,46	540,35	0000063518	11.774,08	82,42	0000063596	231.884,82	1.161,87
0000063438	156.195,47	821,27	0000063519	11.774,08	82,42	0000063597	266.198,20	1.316,28
0000063439	202.034,86	1.027,55	0000063520	96.736,98	553,71	0000063598	86.139,15	506,02
0000063440	330.626,82	1.606,21	0000063521	166.154,26	866,08	0000063599	88.660,01	517,36
0000063441	189.547,10	971,35	0000063522	74.691,47	342,46	0000063600	9.003,71	63,03
0000063442	29.152,55	205,85	0000063523	169.609,32	881,63	0000063601	186.921,71	959,54
0000063443	28.040,40	202,51	0000063524	9.003,71	63,03	0000063602	111.113,31	618,40
0000063444	120.897,47	662,43	0000063525	218.020,08	1.099,48	0000063603	285.631,08	1.403,73
0000063446	228.888,50	1.148,39	0000063526	140.911,37	752,49	0000063604	76.372,30	347,51
0000063447	24.109,05	190,72	0000063527	213.549,26	1.079,36	0000063605	157.813,44	828,55
0000063448	15.582,60	165,14	0000063528	125.002,69	680,90	0000063606	9.003,71	63,03
0000063449	282.223,01	1.388,39	0000063529	136.541,55	732,83	0000063607	84.656,29	499,34
0000063450	33.983,74	220,34	0000063530	193.372,15	988,56	0000063608	43.796,08	249,78
0000063451	82.517,74	766,87	0000063531	27.217,71	200,04	0000063609	149.865,05	792,78
0000063452	54.763,70	364,83	0000063532	9.003,71	63,03	0000063610	72.865,33	336,99
0000063454	30.413,43	209,63	0000063533	118.801,94	653,00	0000063611	216.390,54	1.092,15
0000063455	47.407,56	331,72	0000063534	11.774,08	82,42	0000063612	196.533,45	1.002,79
0000063456	34.924,45	223,16	0000063535	5.131,19	35,92	0000063613	28.633,84	204,29
0000063457	102.926,98	581,56	0000063536	72.677,58	336,42	0000063614	80.192,88	358,97
0000063458	46.047,00	325,60	0000063537	151.377,56	799,59	0000063615	9.003,71	63,03
0000063459	12.628,28	88,40	0000063538	37.961,03	232,27	0000063616	9.003,71	63,03
0000063460	41.092,83	303,31	0000063539	154.954,71	815,69	0000063617	316.874,93	1.544,33
0000063461	87.361,60	511,52	0000063540	130.328,37	704,87	0000063618	110.394,12	615,16
0000063463	81.725,42	486,15	0000063541	45.836,20	255,90	0000063619	195.769,77	999,35
0000063464	71.855,24	441,74	0000063542	131.384,00	709,62	0000063620	55.104,62	283,70
0000063465	168.933,56	878,59	0000063543	168.841,04	878,17	0000063621	125.049,39	681,11
0000063466	13.373,86	158,51	0000063544	66.798,04	318,78	0000063622	156.271,00	821,61
0000063467	15.598,15	165,18	0000063545	91.757,86	531,30	0000063623	98.647,07	562,30
0000063468	66.661,88	318,38	0000063546	125.976,17	685,28	0000063624	9.003,71	63,03
0000063469	9.003,71	63,03	0000063547	134.762,12	724,82	0000063625	122.274,22	668,62
0000063470	126.238,43	686,46	0000063548	9.003,71	63,03	0000063626	109.922,00	613,04
0000063471	44.323,55	317,85	0000063549	200.280,55	1.019,65	0000063627	116.931,89	644,58
0000063472	45.854,61	324,74	0000063550	218.902,39	1.103,45	0000063628	2.943,52	20,60
0000063473	90.041,83	523,58	0000063551	95.587,77	548,53	0000063629	9.003,71	63,03
0000063474	51.511,32	350,19	0000063552	89.176,84	519,69	0000063630	9.003,71	63,03
0000063475	51.988,88	352,34	0000063553	80.296,68	359,28	0000063631	9.003,71	63,03
0000063476	30.225,84	299,12	0000063554	72.578,39	336,13	0000063632	9.003,71	63,03
0000063477	24.109,05	268,54	0000063555	153.646,34	809,80	0000063633	11.774,08	82,42
0000063478	16.694,75	168,47	0000063556	227.164,06	1.140,63	0000063634	11.774,08	82,42
0000063479	79.151,17	474,57	0000063557	11.774,08	82,42	0000063635	11.774,08	82,42
0000063480	31.523,35	212,96	0000063558	44.194,24	250,97	0000063636	11.774,08	82,42
0000063481	12.987,60	157,35	0000063559	11.774,08	82,42	0000063637	9.003,71	63,03
0000063482	42.385,18	359,92	0000063560	99.173,48	564,67	0000063638	9.003,71	63,03
0000063483	40.560,36	300,91	0000063561	51.080,63	348,25	0000063639	9.003,71	63,03

0000063640	11.774,08	82,42	0000063718	5.887,04	41,21	0000063798	16.437,55	115,06
0000063641	11.774,08	82,42	0000063719	4.201,73	29,41	0000063799	27.899,08	202,09
0000063642	11.774,08	82,42	0000063720	5.494,57	38,46	0000063800	6.002,47	42,02
0000063643	11.774,08	82,42	0000063721	4.501,86	31,51	0000063801	45.564,39	323,43
0000063644	124.159,67	677,11	0000063722	4.501,86	31,51	0000063802	7.618,53	53,33
0000063645	9.696,30	67,87	0000063723	5.934,14	41,54	0000063803	10.388,90	72,72
0000063646	9.003,71	63,03	0000063724	5.887,04	41,21	0000063804	13.159,27	92,11
0000063647	9.003,71	63,03	0000063725	4.201,73	29,41	0000063805	13.159,27	92,11
0000063648	15.256,80	211,17	0000063726	5.887,04	41,21	0000063806	21.706,59	183,51
0000063649	9.003,71	63,03	0000063727	4.201,73	29,41	0000063807	10.388,90	72,72
0000063650	11.774,08	82,42	0000063728	5.934,14	41,54	0000063808	10.388,90	72,72
0000063651	9.696,30	67,87	0000063729	4.501,86	31,51	0000063809	14.885,43	163,05
0000063652	9.696,30	67,87	0000063730	4.501,86	31,51	0000063810	20.023,05	178,46
0000063653	11.774,08	82,42	0000063731	27.188,02	199,95	0000063811	22.784,54	186,74
0000063654	9.003,71	63,03	0000063732	5.887,04	41,21	0000063812	28.419,41	203,65
0000063655	11.774,08	82,42	0000063733	22.317,31	185,34	0000063813	79.491,99	356,87
0000063656	9.003,71	63,03	0000063734	5.887,04	41,21	0000063814	77.361,39	466,52
0000063657	9.696,30	67,87	0000063737	4.501,86	31,51	0000063815	135.814,62	729,56
0000063658	9.696,30	67,87	0000063738	4.501,86	31,51	0000063816	99.534,97	566,30
0000063659	9.003,71	63,03	0000063739	5.934,14	41,54	0000063818	27.563,88	201,08
0000063660	11.774,08	82,42	0000063740	5.887,04	41,21	0000063820	20.600,21	180,19
0000063661	9.003,71	63,03	0000063741	4.201,73	29,41	0000063821	28.878,27	205,02
0000063662	11.774,08	82,42	0000063742	5.887,04	41,21	0000063822	38.667,43	234,39
0000063663	9.696,30	67,87	0000063743	4.201,73	29,41	0000063823	42.761,55	246,67
0000063664	9.696,30	67,87	0000063744	5.934,14	41,54	0000063824	119.517,66	656,22
0000063665	114.449,74	633,41	0000063745	4.501,86	31,51	0000063825	8.311,12	58,18
0000063666	9.003,71	63,03	0000063746	4.501,86	31,51	0000063826	8.311,12	58,18
0000063667	9.003,71	63,03	0000063747	5.494,57	38,46	0000063827	50.787,77	346,93
0000063668	9.696,30	67,87	0000063748	5.887,04	41,21	0000063828	14.544,46	101,81
0000063669	5.009,76	35,07	0000063749	3.781,56	26,47	0000063829	101.877,22	576,84
0000063670	47.680,12	332,95	0000063750	5.887,04	41,21	0000063830	10.250,38	71,75
0000063671	34.916,40	223,14	0000063751	3.781,56	26,47	0000063831	25.661,47	195,37
0000063672	28.795,90	204,78	0000063752	4.945,12	34,62	0000063832	68.676,41	427,43
0000063673	53.006,75	356,92	0000063753	4.501,86	31,51	0000063833	21.041,22	181,51
0000063674	5.887,04	41,21	0000063754	4.501,86	31,51	0000063834	955.504,76	7.314,28
0000063675	4.051,67	28,36	0000063755	4.945,12	34,62	0000063835	15.588,52	165,16
0000063676	93.011,72	536,94	0000063756	5.887,04	41,21	0000063836	27.703,73	193,93
0000063677	4.675,00	32,73	0000063757	3.781,56	26,47	0000063837	1.232.056,47	5.662,64
0000063678	64.399,94	311,59	0000063758	5.887,04	41,21	0000063843	90.037,12	630,26
0000063679	5.194,45	36,36	0000063759	3.781,56	26,47	0000063847	90.037,12	630,26
0000063680	20.351,59	179,44	0000063760	5.934,14	41,54	0000063851	60.071,63	298,60
0000063681	5.236,00	36,65	0000063761	4.501,86	31,51	0000063853	137.855,04	738,74
0000063682	4.848,15	33,94	0000063762	4.501,86	31,51	0000063855	85.702,86	504,05
0000063683	71.958,85	442,20	0000063763	5.494,57	38,46	0000063857	8.311,12	58,18
0000063684	4.501,86	31,51	0000063764	5.887,04	41,21	0000063859	8.311,12	58,18
0000063685	4.848,15	33,94	0000063765	4.201,73	29,41	0000063862	48.164,92	335,13
0000063686	5.887,04	41,21	0000063766	7.064,45	49,45	0000063863	113.862,36	630,77
0000063687	5.817,78	40,72	0000063767	4.201,73	29,41	0000063865	16.622,24	116,36
0000063688	7.064,45	49,45	0000063768	5.494,57	38,46	0000063868	105.653,58	593,83
0000063689	27.046,70	199,53	0000063769	5.402,23	37,82	0000063870	149.762,88	792,32
0000063690	4.862,00	34,03	0000063770	5.402,23	37,82	0000063874	52.273,77	275,21
0000063691	5.402,23	37,82	0000063771	5.934,14	41,54	0000063876	67.587,34	422,53
0000063692	45.145,00	321,54	0000063772	5.887,04	41,21	0000063878	43.894,13	250,07
0000063693	7.064,45	49,45	0000063773	4.201,73	29,41	0000063879	13.851,86	96,96
0000063694	28.878,03	205,02	0000063774	3.683,67	25,79	0000063880	13.851,86	96,96
0000063695	7.064,45	49,45	0000063775	4.201,73	29,41	0000063881	12.697,54	88,88
0000063696	23.799,24	189,79	0000063776	5.494,57	38,46	0000063882	84.130,77	496,98
0000063697	5.402,23	37,82	0000063777	4.201,73	29,41	0000063887	96.950,04	554,67
0000063698	6.283,21	43,98	0000063778	4.201,73	29,41	0000063888	33.089,59	217,66
0000063699	5.402,23	37,82	0000063779	5.494,57	38,46	0000063889	7.618,53	53,33
0000063700	7.629,61	53,41	0000063780	9.696,30	67,87	0000063890	79.695,34	477,02
0000063701	5.236,00	36,65	0000063781	8.795,93	61,57	0000063891	66.560,22	417,91
0000063702	6.358,01	44,51	0000063782	8.795,93	61,57	0000063892	32.247,02	215,13
0000063703	5.042,08	35,29	0000063783	83.415,48	493,76	0000063893	6.752,78	47,27
0000063704	6.593,49	46,15	0000063784	9.696,30	67,87	0000063894	6.925,93	48,48
0000063705	4.051,67	28,36	0000063785	37.737,45	231,60	0000063895	84.684,12	372,44
0000063706	4.501,86	31,51	0000063786	8.795,93	61,57	0000063896	12.004,95	84,03
0000063707	5.934,14	41,54	0000063787	8.795,93	61,57	0000063897	10.388,90	72,72
0000063708	6.358,01	44,51	0000063788	8.795,93	61,57	0000063898	36.475,87	227,82
0000063709	5.042,08	35,29	0000063789	48.523,23	336,74	0000063899	63.975,79	310,32
0000063710	2.597,22	18,18	0000063790	9.696,30	67,87	0000063900	10.966,06	76,76
0000063711	5.042,08	35,29	0000063791	8.795,93	61,57	0000063901	65.674,92	315,41
0000063712	5.494,57	38,46	0000063792	8.795,93	61,57	0000063902	10.966,06	76,76
0000063713	4.501,86	31,51	0000063793	54.897,34	365,43	0000063903	151.562,54	800,42
0000063714	4.051,67	28,36	0000063794	9.049,88	63,35	0000063904	10.966,06	76,76
0000063715	5.494,57	38,46	0000063795	52.870,63	356,31	0000063905	49.450,64	340,92
0000063716	5.887,04	41,21	0000063796	58.147,12	380,05	0000063906	120.279,69	659,65
0000063717	4.201,73	29,41	0000063797	15.094,98	163,67	0000063907	41.402,42	242,60

0000063908	525.469,64	2.483,00	0000063993	31.886,70	214,05	0000064081	8.311,12	58,18
0000063909	41.307,71	242,31	0000063994	81.584,21	485,52	0000064082	8.311,12	58,18
0000063910	8.311,12	58,18	0000063995	63.035,68	402,05	0000064083	20.600,21	180,19
0000063911	72.470,44	335,80	0000063996	99.604,67	566,61	0000064084	41.882,11	244,04
0000063913	128.333,61	695,89	0000063997	91.612,69	530,65	0000064085	16.604,48	168,20
0000063914	19.300,26	135,10	0000063998	168.038,65	874,56	0000064086	24.018,78	190,45
0000063915	135.630,60	728,73	0000063999	16.622,24	116,36	0000064087	9.003,71	63,03
0000063916	30.587,84	210,15	0000064000	51.852,87	351,73	0000064088	23.073,12	187,61
0000063917	115.965,32	466,29	0000064001	16.622,24	116,36	0000064089	19.172,81	175,91
0000063919	60.259,92	299,17	0000064002	92.434,56	534,35	0000064090	27.113,25	199,73
0000063920	16.079,12	166,63	0000064003	62.777,36	306,72	0000064091	44.977,86	253,32
0000063921	234.387,88	1.173,14	0000064004	44.103,09	316,85	0000064092	33.786,12	219,75
0000063923	34.835,00	322,17	0000064005	44.368,14	251,49	0000064093	93.142,68	537,53
0000063924	54.297,53	362,73	0000064006	47.987,23	334,33	0000064094	30.219,56	209,05
0000063925	67.519,69	654,39	0000064007	26.090,64	196,66	0000064095	33.926,71	220,17
0000063926	46.280,55	379,39	0000064008	38.356,82	233,46	0000064096	9.234,58	64,64
0000063928	145.282,58	772,16	0000064009	10.388,90	72,72	0000064097	24.405,77	191,61
0000063929	28.278,67	203,23	0000064010	8.311,12	58,18	0000064098	55.523,59	284,96
0000063930	18.047,38	172,53	0000064011	8.311,12	58,18	0000064099	27.000,78	199,39
0000063931	47.927,68	387,63	0000064012	8.311,12	58,18	0000064100	21.810,77	183,82
0000063932	212.471,09	1.741,52	0000064013	80.242,48	479,48	0000064101	29.181,26	204,27
0000063933	107.651,20	602,82	0000064014	9.003,71	63,03	0000064102	39.114,49	235,73
0000063935	124.986,75	680,83	0000064015	41.740,28	292,18	0000064103	10.388,90	72,72
0000063936	64.146,27	310,83	0000064016	41.740,28	292,18	0000064104	66.953,97	319,25
0000063937	64.146,27	310,83	0000064017	3.347,53	23,43	0000064105	29.745,99	207,63
0000063938	35.887,41	251,21	0000064018	34.791,27	243,54	0000064106	44.911,12	320,49
0000063939	111.130,18	618,48	0000064019	8.034,08	56,24	0000064107	2.863.426,07	13.003,81
0000063941	82.735,83	366,60	0000064020	8.034,08	56,24	0000064108	53.294,96	358,22
0000063942	185.159,17	951,61	0000064021	31.233,29	212,09	0000064109	229.798,43	1.152,48
0000063943	51.916,20	352,01	0000064022	67.605,85	422,62	0000064110	67.713,88	423,10
0000063944	718.994,24	5.540,45	0000064023	49.024,17	339,00	0000064111	43.253,34	313,03
0000063945	136.036,83	730,56	0000064025	27.138,41	199,81	0000064112	43.082,43	312,26
0000063946	54.222,06	281,06	0000064026	41.225,25	242,07	0000064113	359.028,95	1.734,02
0000063948	53.875,76	280,02	0000064027	24.702,49	192,50	0000064114	198.007,99	1.009,43
0000063949	38.612,93	437,59	0000064028	48.735,94	337,70	0000064115	57.209,22	375,83
0000063950	35.890,54	226,06	0000064029	32.702,52	216,50	0000064116	24.239,57	191,11
0000063951	25.015,49	193,44	0000064030	62.960,27	307,27	0000064117	70.599,79	436,09
0000063952	30.329,81	209,38	0000064031	31.775,73	213,72	0000064118	42.401,71	309,20
0000063953	40.989,53	241,36	0000064032	38.100,13	232,69	0000064119	64.519,20	631,88
0000063954	21.876,62	184,02	0000064033	61.914,85	304,13	0000064120	74.341,26	452,93
0000063955	64.424,40	311,66	0000064034	88.762,03	517,82	0000064121	25.262,98	194,18
0000063956	35.220,56	224,05	0000064035	43.123,31	312,44	0000064122	208.843,49	1.058,19
0000063957	33.057,63	217,56	0000064036	162.778,98	850,90	0000064123	68.643,40	427,29
0000063958	98.336,82	560,91	0000064037	46.596,91	328,08	0000064124	78.604,00	472,11
0000063959	115.653,17	638,83	0000064038	29.151,07	205,84	0000064125	37.095,95	229,68
0000063960	103.620,57	584,68	0000064039	41.469,92	242,80	0000064126	70.319,17	434,83
0000063961	60.264,38	389,58	0000064040	7.041,36	49,29	0000064127	42.579,53	310,00
0000063962	54.317,96	362,82	0000064041	7.041,36	49,29	0000064128	29.731,38	207,58
0000063963	111.273,93	619,12	0000064042	87.063,21	510,17	0000064129	26.451,74	197,75
0000063964	52.590,43	355,05	0000064044	58.053,71	292,55	0000064131	85.032,14	501,03
0000063965	54.907,32	365,47	0000064048	138.836,21	743,15	0000064132	81.663,56	485,88
0000063966	7.480,01	52,36	0000064053	62.951,60	401,67	0000064133	80.688,58	481,49
0000063967	95.697,68	549,03	0000064054	43.846,48	249,93	0000064134	57.707,96	378,08
0000063968	31.800,69	213,79	0000064055	69.796,52	496,97	0000064135	25.945,61	196,23
0000063969	35.149,11	223,84	0000064056	37.544,32	231,02	0000064136	26.687,04	198,45
0000063970	82.268,53	488,60	0000064057	32.073,13	214,61	0000064137	22.123,03	184,76
0000063971	82.716,45	490,61	0000064058	57.073,02	289,61	0000064138	15.005,30	163,41
0000063972	32.653,25	216,35	0000064059	39.186,80	235,95	0000064139	48.813,26	338,05
0000063973	27.804,30	201,80	0000064061	94.499,92	543,64	0000064140	18.975,28	175,32
0000063974	46.092,61	325,81	0000064062	69.570,32	327,10	0000064141	101.156,81	573,60
0000063975	44.732,84	252,59	0000064063	217.952,68	1.099,18	0000064142	51.643,30	350,78
0000063976	35.149,11	223,84	0000064064	98.449,71	561,41	0000064143	59.085,52	384,27
0000063977	37.681,36	231,43	0000064065	22.965,09	187,29	0000064144	65.237,57	411,96
0000063978	48.025,71	334,51	0000064066	58.390,94	293,56	0000064145	24.888,96	193,06
0000063979	18.368,52	173,50	0000064067	85.912,63	505,00	0000064146	90.208,65	524,33
0000063980	28.286,81	203,25	0000064068	82.674,58	366,41	0000064147	76.963,57	464,73
0000063981	35.256,50	224,16	0000064069	67.920,01	487,59	0000064148	22.524,08	185,96
0000063982	120.673,57	661,42	0000064070	72.535,55	336,00	0000064149	23.608,10	189,21
0000063983	54.897,22	365,43	0000064071	68.114,04	424,90	0000064150	84.896,31	500,42
0000063984	257.319,10	1.276,33	0000064072	1.854.247,75	14.054,85	0000064151	30.219,56	209,05
0000063985	33.885,53	220,05	0000064073	34.039,60	220,51	0000064152	113.044,69	627,09
0000063986	78.415,97	471,26	0000064074	57.485,24	402,40	0000064153	90.890,77	527,40
0000063987	29.355,30	206,46	0000064075	18.213,87	173,03	0000064154	74.415,50	341,64
0000063988	14.526,70	161,97	0000064076	15.410,20	164,62	0000064155	157.839,09	828,67
0000063989	88.483,22	516,56	0000064077	22.453,78	185,75	0000064156	42.598,93	246,19
0000063990	39.793,04	237,77	0000064078	39.523,98	236,96	0000064157	85.950,05	376,24
0000063991	113.461,99	628,97	0000064079	62.519,56	437,64	0000064158	234.777,27	1.174,89
0000063992	77.932,19	469,08	0000064080	8.311,12	58,18	0000064159	99.049,23	564,11

0000064161	25.461,68	194,78	0000064241	36.887,11	229,05	0000064319	28.902,45	205,10
0000064162	36.938,30	258,57	0000064242	82.351,59	488,97	0000064320	17.781,00	171,73
0000064163	131.959,13	712,21	0000064243	43.589,64	249,16	0000064321	92.077,90	532,74
0000064164	83.137,51	492,51	0000064244	8.311,12	58,18	0000064322	34.987,80	223,35
0000064165	73.876,61	517,14	0000064245	31.726,76	213,57	0000064323	13.786,75	159,75
0000064166	7.618,53	53,33	0000064246	72.563,56	336,08	0000064324	49.965,36	343,23
0000064167	7.618,53	53,33	0000064247	96.526,58	552,76	0000064325	164.330,92	857,88
0000064168	9.142,23	64,00	0000064248	89.282,81	520,16	0000064326	39.625,06	237,27
0000064169	9.142,23	64,00	0000064249	11.774,08	82,42	0000064327	36.239,80	227,11
0000064170	7.618,53	53,33	0000064250	94.245,78	542,50	0000064328	184.152,33	947,08
0000064171	9.142,23	64,00	0000064251	69.984,54	328,34	0000064329	38.594,73	234,17
0000064172	9.142,23	64,00	0000064252	100.716,81	571,62	0000064330	20.487,74	179,85
0000064173	7.618,53	53,33	0000064253	70.889,09	331,06	0000064331	120.031,73	658,53
0000064174	6.925,93	48,48	0000064254	75.693,55	345,47	0000064332	71.489,53	440,09
0000064175	58.442,79	293,72	0000064255	214.177,83	1.082,19	0000064333	69.758,17	432,30
0000064176	9.142,23	64,00	0000064256	118.140,42	650,02	0000064334	53.645,74	359,80
0000064177	8.311,12	58,18	0000064257	8.311,12	58,18	0000064335	38.175,94	232,92
0000064178	9.142,23	64,00	0000064258	93.977,04	541,29	0000064337	112.169,02	623,15
0000064179	13.763,07	159,68	0000064259	192.191,66	983,25	0000064339	26.543,40	198,02
0000064180	7.618,53	53,33	0000064260	42.699,92	246,49	0000064340	67.735,70	423,20
0000064181	10.388,90	72,72	0000064261	35.737,90	225,60	0000064341	28.064,83	202,58
0000064182	46.433,27	257,69	0000064262	8.311,12	58,18	0000064342	45.090,93	321,30
0000064183	7.618,53	53,33	0000064263	108.302,93	443,30	0000064343	52.436,97	354,36
0000064184	10.665,94	74,66	0000064264	11.774,08	82,42	0000064344	68.145,22	425,04
0000064185	12.189,64	85,33	0000064265	9.003,71	63,03	0000064345	60.965,96	392,74
0000064186	27.962,71	202,28	0000064266	70.283,41	329,24	0000064346	91.774,59	531,38
0000064187	9.142,23	64,00	0000064267	115.873,29	639,82	0000064347	209.242,71	1.059,98
0000064188	9.142,23	64,00	0000064268	32.543,01	216,02	0000064348	17.724,76	171,56
0000064189	9.142,23	64,00	0000064269	31.721,66	213,55	0000064349	15.500,47	164,89
0000064190	43.303,55	248,30	0000064270	60.896,92	392,43	0000064350	21.762,67	183,68
0000064191	9.142,23	64,00	0000064271	56.861,95	288,98	0000064351	29.537,33	207,00
0000064192	9.142,23	64,00	0000064272	29.722,32	207,56	0000064352	29.547,69	207,03
0000064193	36.876,15	229,02	0000064273	32.772,96	216,71	0000064353	73.065,84	337,59
0000064194	57.396,95	376,68	0000064274	96.488,35	552,59	0000064354	88.524,25	516,75
0000064195	19.117,35	175,74	0000064275	56.930,27	374,58	0000064355	54.226,12	362,41
0000064196	15.410,20	164,62	0000064276	17.570,85	171,10	0000064356	69.614,50	327,23
0000064197	75.120,34	343,75	0000064277	29.021,58	205,45	0000064357	45.859,09	324,76
0000064199	8.311,12	58,18	0000064278	21.998,72	184,39	0000064358	56.601,49	373,10
0000064201	8.311,12	58,18	0000064279	24.930,40	193,18	0000064359	37.761,76	231,68
0000064202	241.536,59	1.205,30	0000064280	19.564,28	177,08	0000064360	118.893,79	653,41
0000064203	53.154,08	277,85	0000064281	10.493,97	149,87	0000064361	69.308,47	430,28
0000064204	8.311,12	58,18	0000064282	42.949,22	311,66	0000064362	29.246,52	206,13
0000064205	59.367,27	385,54	0000064283	34.601,46	222,19	0000064363	9.077,71	145,62
0000064206	8.311,12	58,18	0000064284	39.882,97	238,04	0000064364	22.005,37	184,41
0000064207	8.311,12	58,18	0000064285	37.198,77	229,99	0000064365	12.202,96	155,00
0000064208	8.311,12	58,18	0000064286	48.408,69	336,23	0000064366	35.769,19	225,70
0000064209	8.311,12	58,18	0000064287	25.789,91	195,76	0000064367	51.083,28	348,26
0000064210	8.311,12	58,18	0000064288	23.385,32	188,55	0000064368	20.594,29	180,17
0000064211	70.807,53	330,81	0000064289	28.616,53	204,24	0000064369	89.206,01	817,04
0000064212	8.311,12	58,18	0000064290	24.019,66	190,45	0000064370	142.326,53	758,86
0000064213	103.697,36	585,03	0000064291	61.035,64	393,05	0000064371	47.662,40	332,87
0000064214	8.311,12	58,18	0000064292	58.952,60	383,68	0000064372	25.088,75	193,66
0000064215	8.311,12	58,18	0000064293	24.898,58	193,09	0000064373	96.657,24	553,35
0000064216	8.311,12	58,18	0000064294	34.710,41	222,52	0000064374	54.560,59	363,91
0000064217	8.311,12	58,18	0000064295	24.990,33	193,36	0000064375	118.329,73	650,87
0000064218	8.311,12	58,18	0000064296	24.990,33	193,36	0000064376	53.651,09	359,82
0000064219	8.311,12	58,18	0000064297	56.693,02	373,51	0000064377	65.300,20	412,24
0000064220	8.311,12	58,18	0000064298	109.111,15	609,39	0000064378	56.940,58	374,62
0000064221	54.221,74	281,06	0000064299	34.897,67	223,08	0000064379	89.897,13	522,93
0000064222	8.311,12	58,18	0000064300	124.824,56	680,10	0000064380	116.201,83	641,30
0000064223	120.060,72	658,66	0000064301	81.185,77	483,73	0000064382	103.072,90	582,22
0000064224	50.599,86	346,09	0000064302	49.998,75	343,38	0000064383	112.457,61	624,45
0000064225	8.311,12	58,18	0000064303	77.970,01	352,30	0000064385	47.439,15	331,87
0000064226	55.400,62	367,69	0000064304	64.334,21	311,39	0000064386	54.894,23	365,41
0000064227	94.985,56	545,83	0000064305	65.953,49	415,18	0000064387	91.528,78	530,27
0000064228	27.685,97	201,45	0000064306	81.166,60	483,64	0000064388	76.911,88	349,13
0000064229	103.645,46	584,79	0000064307	78.680,36	354,43	0000064389	33.315,37	218,34
0000064230	46.221,71	326,39	0000064308	24.772,05	192,71	0000064390	38.701,85	234,50
0000064231	8.311,12	58,18	0000064309	10.684,88	150,44	0000064391	48.110,15	334,89
0000064232	8.311,12	58,18	0000064310	49.650,83	341,82	0000064392	77.530,08	467,28
0000064233	8.311,12	58,18	0000064311	27.648,97	201,34	0000064393	92.387,10	534,13
0000064234	55.118,87	366,42	0000064312	44.626,38	319,21	0000064394	68.692,24	427,51
0000064235	45.039,13	321,07	0000064313	69.639,98	431,77	0000064395	55.376,16	367,58
0000064236	28.179,02	202,93	0000064314	69.095,05	666,20	0000064396	49.096,25	339,32
0000064237	50.855,65	402,27	0000064315	120.381,21	660,11	0000064397	216.886,40	1.094,38
0000064238	54.103,11	280,70	0000064316	63.974,82	310,31	0000064398	105.283,54	592,17
0000064239	8.311,12	58,18	0000064317	24.551,54	192,04	0000064399	237.010,41	1.184,94
0000064240	8.311,12	58,18	0000064318	21.172,93	181,91	0000064400	44.076,88	316,74

0000064401	83.956,55	496,19	0000064480	9.003,71	63,03	0000064558	10.388,90	72,72
0000064402	56.039,74	370,57	0000064481	10.388,90	72,72	0000064559	28.177,90	202,92
0000064403	62.484,09	399,57	0000064482	10.388,90	72,72	0000064560	4.501,86	31,51
0000064404	59.124,09	384,45	0000064483	127.249,70	691,01	0000064561	27.199,31	199,99
0000064405	129.904,02	702,96	0000064484	10.042,60	70,30	0000064562	29.646,03	207,33
0000064406	10.042,60	70,30	0000064485	96.854,89	554,24	0000064563	48.158,92	335,11
0000064407	108.046,10	604,60	0000064486	99.787,07	417,75	0000064564	71.177,76	438,69
0000064408	77.944,04	352,22	0000064487	132.678,80	715,44	0000064565	38.502,95	233,90
0000064409	176.828,55	914,12	0000064488	207.127,76	1.050,46	0000064566	1.731,48	12,12
0000064410	5.194,45	36,36	0000064489	4.397,97	30,79	0000064567	1.731,48	12,12
0000064411	149.128,73	789,47	0000064490	162.118,58	847,92	0000064568	2.680,34	18,76
0000064412	59.750,60	297,64	0000064491	10.388,90	72,72	0000064569	4.051,67	28,36
0000064413	63.747,61	309,63	0000064492	42.059,40	244,57	0000064570	2.680,34	18,76
0000064414	76.742,93	348,62	0000064493	10.042,60	70,30	0000064571	4.501,86	31,51
0000064415	201.226,74	1.023,91	0000064494	12.812,97	89,69	0000064572	26.425,09	197,67
0000064416	125.047,09	681,10	0000064495	12.812,97	89,69	0000064573	4.155,56	29,09
0000064417	173.196,11	897,77	0000064496	12.812,97	89,69	0000064574	3.740,00	26,18
0000064418	10.388,90	72,72	0000064497	113.819,23	459,85	0000064575	3.740,00	26,18
0000064419	122.659,68	670,36	0000064498	129.517,91	701,22	0000064576	3.740,00	26,18
0000064420	89.117,96	519,42	0000064499	10.388,90	72,72	0000064577	28.971,33	205,30
0000064421	10.388,90	72,72	0000064500	68.597,65	324,18	0000064578	4.051,67	28,36
0000064422	102.941,33	581,63	0000064501	63.086,36	307,65	0000064579	25.405,08	194,61
0000064423	244.703,99	1.219,56	0000064502	12.535,94	87,75	0000064580	9.538,48	147,01
0000064424	9.003,71	63,03	0000064503	6.302,60	44,12	0000064581	25.363,11	194,48
0000064425	24.715,81	192,54	0000064504	143.637,08	764,76	0000064582	4.051,67	28,36
0000064426	130.395,10	509,58	0000064505	12.535,94	87,75	0000064583	37.011,56	229,42
0000064427	55.411,74	367,74	0000064506	10.388,90	72,72	0000064584	28.114,40	202,73
0000064428	80.847,98	482,21	0000064507	10.388,90	72,72	0000064585	3.740,00	26,18
0000064430	16.241,90	167,12	0000064508	56.813,86	288,83	0000064586	3.626,35	25,38
0000064431	11.051,89	151,55	0000064509	10.042,60	70,30	0000064587	4.155,56	29,09
0000064432	74.138,04	340,80	0000064510	41.275,63	242,22	0000064588	4.155,56	29,09
0000064433	107.503,21	602,15	0000064511	63.441,38	308,71	0000064589	36.059,11	226,57
0000064434	9.696,30	67,87	0000064512	12.258,90	85,81	0000064590	50.790,16	270,76
0000064435	90.074,41	523,72	0000064513	12.258,90	85,81	0000064591	5.402,23	37,82
0000064436	5.471,49	38,30	0000064514	284.906,79	1.400,47	0000064592	65.870,01	316,00
0000064437	103.124,37	582,45	0000064515	10.388,90	72,72	0000064593	5.402,23	37,82
0000064438	9.003,71	63,03	0000064516	46.813,22	258,83	0000064594	5.402,23	37,82
0000064439	9.003,71	63,03	0000064517	10.042,60	70,30	0000064595	4.986,67	34,91
0000064440	24.223,01	191,06	0000064518	39.241,71	236,12	0000064596	4.488,00	31,42
0000064441	9.003,71	63,03	0000064519	114.815,66	635,06	0000064597	4.986,67	34,91
0000064442	10.388,90	72,72	0000064520	11.981,86	83,87	0000064598	4.488,00	31,42
0000064443	188.802,64	968,00	0000064521	11.981,86	83,87	0000064599	21.614,06	183,23
0000064444	10.042,60	70,30	0000064522	10.388,90	72,72	0000064600	5.402,23	37,82
0000064445	42.934,29	247,19	0000064523	10.388,90	72,72	0000064601	5.402,23	37,82
0000064446	10.388,90	72,72	0000064524	10.042,60	70,30	0000064602	5.402,23	37,82
0000064447	189.324,25	970,35	0000064525	237.159,27	1.185,61	0000064603	4.986,67	34,91
0000064448	149.598,13	791,58	0000064526	11.704,83	81,93	0000064604	4.986,67	34,91
0000064449	9.003,71	63,03	0000064527	11.704,83	81,93	0000064605	4.986,67	34,91
0000064450	9.003,71	63,03	0000064528	11.704,83	81,93	0000064606	4.986,67	34,91
0000064451	62.858,25	401,25	0000064529	11.704,83	81,93	0000064607	5.402,23	37,82
0000064452	10.388,90	72,72	0000064530	10.388,90	72,72	0000064608	5.402,23	37,82
0000064453	10.042,60	70,30	0000064531	10.388,90	72,72	0000064609	5.402,23	37,82
0000064454	9.973,34	69,81	0000064532	9.696,30	67,87	0000064610	5.402,23	37,82
0000064455	34.689,59	222,46	0000064533	10.042,60	70,30	0000064611	4.986,67	34,91
0000064456	9.003,71	63,03	0000064534	11.427,79	79,99	0000064612	4.986,67	34,91
0000064457	114.639,71	634,27	0000064535	11.427,79	79,99	0000064613	4.986,67	34,91
0000064458	9.003,71	63,03	0000064536	99.903,46	567,96	0000064614	4.986,67	34,91
0000064459	23.193,00	187,97	0000064537	11.427,79	79,99	0000064615	5.402,23	37,82
0000064460	22.864,46	186,98	0000064538	62.200,20	304,99	0000064616	5.402,23	37,82
0000064461	10.388,90	72,72	0000064539	10.735,19	75,15	0000064617	5.402,23	37,82
0000064462	10.388,90	72,72	0000064540	10.388,90	72,72	0000064618	5.402,23	37,82
0000064463	10.042,60	70,30	0000064541	10.377,35	72,64	0000064619	4.986,67	34,91
0000064464	10.042,60	70,30	0000064542	10.042,60	70,30	0000064620	4.986,67	34,91
0000064465	9.419,27	65,93	0000064543	11.358,53	79,51	0000064621	4.986,67	34,91
0000064466	9.488,53	66,42	0000064544	11.150,75	78,06	0000064622	4.986,67	34,91
0000064467	9.003,71	63,03	0000064545	11.358,53	79,51	0000064623	5.402,23	37,82
0000064468	9.003,71	63,03	0000064546	94.415,86	543,26	0000064624	28.672,47	204,41
0000064469	9.003,71	63,03	0000064547	10.388,90	72,72	0000064625	5.402,23	37,82
0000064470	9.003,71	63,03	0000064548	10.735,19	75,15	0000064626	5.402,23	37,82
0000064471	79.834,69	357,89	0000064549	10.042,60	70,30	0000064627	4.986,67	34,91
0000064472	10.388,90	72,72	0000064550	10.365,81	72,56	0000064628	4.986,67	34,91
0000064473	238.820,07	1.193,08	0000064551	10.735,19	75,15	0000064629	4.986,67	34,91
0000064474	10.042,60	70,30	0000064552	11.150,75	78,06	0000064630	4.986,67	34,91
0000064475	44.088,44	250,66	0000064553	10.735,19	75,15	0000064631	29.502,88	206,90
0000064476	8.934,45	62,54	0000064554	11.150,75	78,06	0000064632	5.402,23	37,82
0000064477	9.003,71	63,03	0000064555	10.388,90	72,72	0000064633	4.986,67	34,91
0000064478	4.501,86	31,51	0000064556	43.401,39	248,59	0000064634	5.402,23	37,82
0000064479	146.669,48	778,40	0000064557	10.388,90	72,72	0000064635	47.870,27	333,81

0000064636	4.986,67	34,91	0000064714	38.160,71	232,87	0000064794	25.196,16	193,98
0000064637	51.696,05	273,48	0000064715	53.244,32	357,99	0000064795	146.384,61	777,12
0000064638	4.986,67	34,91	0000064716	45.691,91	324,00	0000064796	8.565,07	59,96
0000064639	5.402,23	37,82	0000064717	61.962,59	397,22	0000064797	10.319,64	72,24
0000064640	5.402,23	37,82	0000064718	53.962,57	361,22	0000064798	8.569,69	59,99
0000064641	5.402,23	37,82	0000064719	43.374,95	248,51	0000064799	10.158,03	71,11
0000064642	5.402,23	37,82	0000064720	8.565,07	59,96	0000064800	8.565,07	59,96
0000064643	4.488,00	31,42	0000064721	43.501,13	248,89	0000064801	9.857,91	69,01
0000064644	4.488,00	31,42	0000064722	76.490,91	347,86	0000064802	8.565,07	59,96
0000064645	4.488,00	31,42	0000064723	37.536,19	231,00	0000064803	10.850,63	75,95
0000064646	4.488,00	31,42	0000064724	10.665,94	74,66	0000064804	71.757,67	333,66
0000064647	5.402,23	37,82	0000064725	27.424,03	200,66	0000064805	139.069,70	744,20
0000064648	5.402,23	37,82	0000064726	10.665,94	74,66	0000064806	28.410,13	203,62
0000064649	5.402,23	37,82	0000064727	8.565,07	59,96	0000064807	9.119,14	63,83
0000064650	5.402,23	37,82	0000064728	50.807,78	270,81	0000064808	23.788,15	189,75
0000064651	4.986,67	34,91	0000064729	77.321,31	350,35	0000064809	24.152,88	190,85
0000064652	4.986,67	34,91	0000064730	36.884,67	229,04	0000064810	4.409,51	30,87
0000064653	4.986,67	34,91	0000064731	8.565,07	59,96	0000064811	60.296,16	299,28
0000064654	4.986,67	34,91	0000064732	8.565,07	59,96	0000064812	107.480,19	602,05
0000064655	5.402,23	37,82	0000064733	8.565,07	59,96	0000064813	41.133,07	241,79
0000064656	5.402,23	37,82	0000064734	76.305,56	347,31	0000064814	24.720,25	192,55
0000064657	5.402,23	37,82	0000064735	8.565,07	59,96	0000064815	17.305,95	170,31
0000064658	5.402,23	37,82	0000064736	8.565,07	59,96	0000064816	16.193,80	166,97
0000064659	4.986,67	34,91	0000064737	8.565,07	59,96	0000064817	8.311,12	58,18
0000064660	4.488,00	31,42	0000064738	8.565,07	59,96	0000064818	18.278,25	173,22
0000064661	4.986,67	34,91	0000064739	10.665,94	74,66	0000064819	9.696,30	67,87
0000064662	4.488,00	31,42	0000064740	60.299,03	389,74	0000064820	43.307,05	248,31
0000064663	5.402,23	37,82	0000064741	117.474,69	470,81	0000064821	9.280,75	64,97
0000064664	5.402,23	37,82	0000064742	8.565,07	59,96	0000064822	29.004,56	205,40
0000064665	5.402,23	37,82	0000064743	8.565,07	59,96	0000064823	26.278,59	197,23
0000064666	5.402,23	37,82	0000064744	35.942,11	226,22	0000064824	18.624,54	174,26
0000064667	4.986,67	34,91	0000064745	8.565,07	59,96	0000064825	9.350,01	65,45
0000064668	4.986,67	34,91	0000064746	32.116,14	214,74	0000064826	28.840,29	204,91
0000064669	4.986,67	34,91	0000064747	8.565,07	59,96	0000064827	8.311,12	58,18
0000064670	4.986,67	34,91	0000064748	8.565,07	59,96	0000064828	9.003,71	63,03
0000064671	5.402,23	37,82	0000064749	10.665,94	74,66	0000064829	28.133,64	202,79
0000064672	5.402,23	37,82	0000064750	62.716,09	306,54	0000064830	9.003,71	63,03
0000064673	5.402,23	37,82	0000064751	29.115,56	205,74	0000064831	31.840,79	213,91
0000064674	5.402,23	37,82	0000064752	8.565,07	59,96	0000064832	24.926,69	193,17
0000064675	4.155,56	29,09	0000064753	18.681,62	174,43	0000064833	27.685,97	201,45
0000064676	4.155,56	29,09	0000064754	43.920,84	250,15	0000064834	41.257,84	242,16
0000064677	4.155,56	29,09	0000064755	37.762,32	231,68	0000064835	8.311,12	58,18
0000064678	4.155,56	29,09	0000064756	47.931,03	334,08	0000064836	13.767,35	159,69
0000064679	8.565,07	59,96	0000064757	10.665,94	74,66	0000064837	24.109,79	190,72
0000064680	4.501,86	31,51	0000064758	8.565,07	59,96	0000064838	40.800,97	240,79
0000064681	8.565,07	59,96	0000064759	10.504,33	73,53	0000064839	35.354,66	224,45
0000064682	4.501,86	31,51	0000064760	44.243,36	251,12	0000064840	62.247,72	398,50
0000064683	8.565,07	59,96	0000064761	38.225,45	233,07	0000064841	47.793,38	261,77
0000064684	8.565,07	59,96	0000064762	72.850,59	336,94	0000064842	8.311,12	58,18
0000064685	12.928,41	90,50	0000064763	179.712,78	927,10	0000064843	20.271,67	179,21
0000064686	77.824,03	351,86	0000064764	104.346,43	587,95	0000064844	31.393,12	212,57
0000064687	4.488,00	31,42	0000064765	7.410,75	51,88	0000064845	30.815,96	210,84
0000064688	18.702,23	174,50	0000064767	8.565,07	59,96	0000064846	26.632,28	198,29
0000064689	9.696,30	67,87	0000064768	51.194,27	348,76	0000064847	43.264,88	248,18
0000064690	8.565,07	59,96	0000064769	8.565,07	59,96	0000064848	47.774,14	261,71
0000064691	8.565,07	59,96	0000064770	10.250,38	71,75	0000064849	103.935,15	727,55
0000064692	8.565,07	59,96	0000064771	58.448,81	293,74	0000064850	27.315,25	200,34
0000064693	8.565,07	59,96	0000064772	10.134,95	70,94	0000064851	32.012,46	214,43
0000064694	8.565,07	59,96	0000064773	10.665,94	74,66	0000064852	42.964,46	247,28
0000064695	8.565,07	59,96	0000064774	51.537,70	350,31	0000064853	34.687,38	222,45
0000064696	8.565,07	59,96	0000064776	10.134,95	70,94	0000064854	7.202,97	50,42
0000064697	8.565,07	59,96	0000064777	82.134,14	364,79	0000064855	28.886,91	205,05
0000064698	10.665,94	74,66	0000064778	8.565,07	59,96	0000064856	29.728,23	207,57
0000064699	10.665,94	74,66	0000064779	61.958,89	397,21	0000064857	33.743,94	219,62
0000064700	8.565,07	59,96	0000064780	99.082,28	564,26	0000064858	46.883,24	259,04
0000064701	6.256,43	43,80	0000064781	36.534,76	227,99	0000064859	26.240,85	279,19
0000064702	26.933,44	199,19	0000064782	73.458,46	338,77	0000064860	36.014,85	252,10
0000064703	29.157,73	205,86	0000064783	8.565,07	59,96	0000064861	42.082,44	244,64
0000064704	8.565,07	59,96	0000064784	8.565,07	59,96	0000064862	45.118,45	253,75
0000064705	8.565,07	59,96	0000064785	8.565,07	59,96	0000064864	44.475,44	251,82
0000064706	8.565,07	59,96	0000064786	41.889,32	244,06	0000064865	36.996,02	229,38
0000064707	138.469,51	741,50	0000064787	10.665,94	74,66	0000064866	29.126,65	205,77
0000064708	8.565,07	59,96	0000064788	10.665,94	74,66	0000064867	29.497,37	206,88
0000064709	5.494,57	38,46	0000064789	42.375,79	245,52	0000064868	18.432,16	173,69
0000064710	10.665,94	74,66	0000064790	83.597,12	494,58	0000064869	62.855,05	306,96
0000064711	10.665,94	74,66	0000064791	9.719,39	68,04	0000064870	39.140,40	235,81
0000064712	29.439,77	206,71	0000064792	10.665,94	74,66	0000064871	35.184,63	223,94
0000064713	8.565,07	59,96	0000064793	10.665,94	74,66	0000064872	28.838,07	204,90

0000064873	11.081,49	77,57	0000064954	34.030,30	220,48	0000065033	32.884,86	217,04
0000064874	30.651,69	210,35	0000064955	60.333,87	389,89	0000065034	25.762,10	195,68
0000064875	21.055,27	181,56	0000064956	70.607,22	330,21	0000065035	25.762,10	195,68
0000064876	31.162,26	211,88	0000064957	39.743,01	237,62	0000065036	13.185,91	157,95
0000064877	17.758,80	171,67	0000064958	109.188,54	609,74	0000065037	10.483,61	149,84
0000064878	28.056,68	202,56	0000064959	123.494,61	674,12	0000065038	21.710,14	183,52
0000064879	38.030,47	232,48	0000064960	22.388,66	185,56	0000065039	19.943,13	178,22
0000064880	16.622,24	116,36	0000064961	36.232,34	227,09	0000065040	20.795,56	180,78
0000064881	30.158,89	208,87	0000064962	73.413,59	448,75	0000065041	23.520,05	188,95
0000064882	47.722,34	261,56	0000064963	88.750,87	517,77	0000065042	38.338,29	233,40
0000064883	28.427,40	203,67	0000064964	135.385,60	727,63	0000065043	23.287,71	188,25
0000064887	151.188,75	798,74	0000064966	29.366,70	206,49	0000065044	33.747,64	219,63
0000064888	11.081,49	77,57	0000064967	75.564,62	345,08	0000065045	24.720,25	192,55
0000064889	11.081,49	77,57	0000064968	22.060,82	184,57	0000065046	15.673,62	165,41
0000064890	149.883,83	792,87	0000064969	21.963,20	184,28	0000065047	14.468,98	161,80
0000064891	11.081,49	77,57	0000064970	76.550,99	462,87	0000065048	28.895,05	205,08
0000064892	78.978,31	740,33	0000064971	73.041,94	447,08	0000065049	21.161,38	181,87
0000064893	44.048,00	250,53	0000064972	113.284,05	628,17	0000065050	27.437,35	200,70
0000064894	42.874,32	311,32	0000064973	28.567,99	204,09	0000065051	41.373,57	242,51
0000064895	37.287,00	230,25	0000064974	43.124,29	247,76	0000065052	18.047,38	172,53
0000064896	27.901,39	202,09	0000064975	43.845,82	315,70	0000065053	31.364,26	212,48
0000064897	32.972,64	217,31	0000064976	29.377,50	206,52	0000065054	33.507,90	218,91
0000064898	65.616,62	413,66	0000064977	28.636,07	204,30	0000065055	47.216,21	260,04
0000064899	97.783,83	558,42	0000064978	85.017,43	785,62	0000065056	17.305,95	170,31
0000064900	23.700,60	189,49	0000064979	19.392,61	135,75	0000065059	370.819,52	2.929,14
0000064901	19.900,95	178,09	0000064980	34.829,36	222,88	0000065060	39.787,85	237,75
0000064902	48.646,52	337,30	0000064981	25.269,30	194,20	0000065061	37.511,03	230,92
0000064903	42.297,58	245,28	0000064982	25.269,30	194,20	0000065062	38.896,22	235,08
0000064904	11.081,49	77,57	0000064983	64.515,55	408,71	0000065063	301.685,64	1.023,45
0000064905	38.634,34	234,29	0000064984	66.950,07	319,24	0000065065	324.014,86	1.768,06
0000064906	41.993,01	244,37	0000064985	69.493,17	431,11	0000065066	792.428,02	6.091,20
0000064907	7.618,53	53,33	0000064986	32.666,35	216,39	0000065067	13.851,86	96,96
0000064908	29.444,31	206,72	0000064987	37.526,42	230,97	0000065068	44.452,36	251,75
0000064909	39.353,52	236,45	0000064988	30.182,56	208,94	0000065069	25.699,20	195,49
0000064910	7.618,53	53,33	0000064989	59.283,68	385,17	0000065070	34.230,09	221,08
0000064911	40.171,65	238,90	0000064990	96.556,64	552,89	0000065071	25.297,41	194,28
0000064912	47.160,78	330,61	0000064991	59.643,15	386,78	0000065072	39.350,06	236,44
0000064913	7.618,53	53,33	0000064992	14.544,46	101,81	0000065073	20.085,20	140,60
0000064914	28.638,28	204,30	0000064993	8.311,12	58,18	0000065074	23.201,87	162,41
0000064915	41.014,33	241,43	0000064994	27.315,25	200,34	0000065075	58.912,74	295,13
0000064916	35.672,32	225,41	0000064995	8.311,12	58,18	0000065076	434.567,60	3.407,25
0000064917	171.242,78	888,98	0000064996	21.754,53	183,65	0000065077	88.308,96	810,31
0000064918	131.398,97	709,69	0000064997	13.598,80	159,19	0000065078	140.383,31	1.200,86
0000064919	27.324,46	200,36	0000064998	21.754,53	183,65	0000065079	53.177,66	357,69
0000064920	249.923,32	1.243,04	0000064999	18.788,81	174,76	0000065080	60.081,26	388,76
0000064921	41.692,73	243,47	0000065000	19.900,95	178,09	0000065081	9.003,71	63,03
0000064922	29.014,92	205,43	0000065001	21.013,10	181,43	0000065082	83.003,30	491,90
0000064923	42.471,87	245,81	0000065002	16.193,80	166,97	0000065083	125.409,69	494,62
0000064924	70.360,76	435,01	0000065003	8.311,12	58,18	0000065084	73.011,61	695,58
0000064925	55.706,39	285,51	0000065004	8.311,12	58,18	0000065085	38.436,70	233,70
0000064926	26.451,74	197,75	0000065005	8.311,12	58,18	0000065087	39.023,01	235,46
0000064927	39.183,63	235,94	0000065006	24.720,25	192,55	0000065088	21.714,57	183,53
0000064928	41.124,64	241,76	0000065007	7.964,82	55,75	0000065089	19.975,10	178,32
0000064929	35.134,48	223,79	0000065008	8.311,12	58,18	0000065090	115.979,36	640,30
0000064930	66.700,26	418,54	0000065009	27.315,25	200,34	0000065091	36.953,84	229,25
0000064931	45.385,69	254,55	0000065010	4.155,56	29,09	0000065092	54.295,68	419,47
0000064932	119.234,28	654,94	0000065011	28.745,58	204,63	0000065093	6.810,50	47,67
0000064933	17.893,47	172,07	0000065012	40.990,27	241,36	0000065094	152.549,16	804,86
0000064934	25.520,41	194,95	0000065013	23.055,36	187,56	0000065095	73.222,77	338,06
0000064935	14.036,56	98,26	0000065014	23.546,69	189,03	0000065096	12.466,68	87,27
0000064936	47.704,57	333,06	0000065015	23.796,79	189,78	0000065097	114.415,77	633,26
0000064937	40.438,56	239,71	0000065016	26.762,51	198,68	0000065098	60.342,05	389,93
0000064938	12.466,68	87,27	0000065017	29.799,27	207,79	0000065099	52.530,12	410,64
0000064939	118.035,34	472,50	0000065018	16.864,94	168,98	0000065100	371.154,77	1.788,59
0000064940	39.032,16	235,49	0000065019	26.944,54	199,22	0000065102	44.803,54	320,01
0000064941	64.823,32	634,16	0000065020	12.004,95	84,03	0000065103	39.809,84	237,82
0000064942	42.056,13	244,56	0000065021	47.046,02	259,53	0000065104	52.302,76	353,75
0000064943	90.522,78	525,74	0000065022	28.427,40	203,67	0000065105	29.329,55	206,38
0000064944	50.856,77	270,96	0000065023	48.272,86	263,21	0000065106	33.423,54	218,66
0000064945	56.031,32	370,53	0000065024	26.780,27	198,73	0000065107	80.897,14	754,72
0000064946	123.783,29	675,41	0000065025	26.482,81	197,84	0000065108	69.910,39	432,99
0000064947	38.807,42	234,81	0000065026	19.809,94	177,82	0000065109	32.818,27	216,84
0000064948	58.882,39	383,36	0000065027	26.983,02	199,34	0000065110	99.030,48	564,03
0000064949	44.844,97	320,19	0000065028	27.233,12	200,09	0000065111	440.308,32	3.450,30
0000064950	34.905,96	223,11	0000065029	38.403,41	233,60	0000065112	4.253,23	169,26
0000064951	39.507,41	236,91	0000065030	25.855,34	195,96	0000065113	53.418,69	358,77
0000064952	89.754,86	821,15	0000065031	25.048,79	193,54	0000065114	60.913,16	392,50
0000064953	55.712,02	369,09	0000065032	6.233,34	43,63	0000065115	50.857,91	347,25

0000065116	97.179,29	555,70	0000065194	71.061,51	438,17	0000065277	47.724,51	333,15
0000065117	56.139,13	428,69	0000065195	113.906,05	630,97	0000065278	39.705,94	237,51
0000065118	40.697,25	351,48	0000065196	278.548,77	1.371,86	0000065279	57.930,29	379,08
0000065119	38.102,24	232,70	0000065197	125.065,37	681,18	0000065280	44.532,65	251,99
0000065120	59.400,77	444,99	0000065198	26.379,22	197,53	0000065281	33.185,07	217,95
0000065121	54.279,11	362,65	0000065199	36.895,50	229,08	0000065282	68.554,98	426,89
0000065122	42.624,77	246,26	0000065200	43.580,65	249,13	0000065283	36.425,12	227,67
0000065123	48.187,04	262,95	0000065201	82.995,73	491,87	0000065284	32.547,44	216,03
0000065124	104.843,52	934,32	0000065202	33.016,57	217,44	0000065285	34.030,30	220,48
0000065125	25.139,80	193,81	0000065203	57.809,98	378,53	0000065286	75.917,38	460,02
0000065126	76.214,52	719,60	0000065204	17.906,79	172,11	0000065287	30.323,15	209,36
0000065127	180.315,42	1.500,36	0000065205	118.349,90	650,96	0000065288	47.072,05	330,21
0000065128	80.737,05	753,52	0000065206	60.094,94	388,82	0000065289	64.510,48	311,92
0000065129	79.850,42	746,87	0000065207	35.305,23	224,31	0000065290	9.696,30	67,87
0000065130	80.959,59	482,71	0000065209	29.354,55	206,45	0000065291	81.466,98	362,79
0000065131	121.355,08	664,49	0000065210	118.781,87	652,91	0000065292	33.288,87	218,26
0000065132	28.050,00	202,54	0000065211	283.363,85	1.393,53	0000065293	26.793,59	198,77
0000065133	30.050,77	208,54	0000065212	72.888,57	446,39	0000065294	23.157,48	187,86
0000065134	26.182,11	196,94	0000065213	64.906,06	313,11	0000065295	51.999,99	274,39
0000065135	95.748,36	866,10	0000065214	45.327,32	254,37	0000065296	31.721,66	213,55
0000065136	65.988,24	415,34	0000065215	39.026,93	235,47	0000065297	47.043,07	259,52
0000065137	101.906,14	576,97	0000065216	37.428,61	230,68	0000065298	46.978,68	259,33
0000065138	130.641,50	1.127,80	0000065217	35.411,00	224,62	0000065299	45.875,13	492,05
0000065139	9.696,30	67,87	0000065218	29.253,19	206,15	0000065300	29.745,99	207,63
0000065140	4.155,56	29,09	0000065219	26.322,99	197,36	0000065301	24.063,18	190,58
0000065141	37.346,32	230,43	0000065220	53.831,59	360,63	0000065302	18.816,93	174,84
0000065142	27.018,20	199,44	0000065221	188.187,49	965,23	0000065303	11.081,49	77,57
0000065143	168.025,06	874,50	0000065222	216.633,98	1.093,24	0000065304	49.218,52	266,05
0000065144	109.522,07	766,65	0000065223	182.920,96	941,53	0000065305	23.293,63	188,27
0000065145	4.155,56	29,09	0000065224	10.388,90	72,72	0000065306	38.108,91	232,72
0000065146	5.009,76	35,07	0000065225	83.574,53	494,48	0000065307	26.327,42	197,37
0000065147	186.395,71	677,58	0000065226	34.629,66	242,41	0000065308	26.987,46	199,35
0000065148	70.936,07	437,60	0000065228	5.748,52	40,24	0000065309	6.925,93	48,48
0000065149	87.403,22	803,51	0000065229	61.802,93	396,50	0000065310	45.167,29	253,89
0000065150	221.555,44	1.115,39	0000065230	24.307,36	191,31	0000065311	18.047,38	172,53
0000065151	108.100,06	604,84	0000065231	67.027,08	420,01	0000065312	5.540,75	38,79
0000065152	99.299,28	565,24	0000065232	77.186,78	465,73	0000065313	23.734,64	189,59
0000065153	23.921,11	190,15	0000065233	50.890,06	402,44	0000065314	17.602,52	171,20
0000065154	25.403,97	194,60	0000065235	41.483,13	242,84	0000065315	26.371,82	197,51
0000065155	22.535,92	186,00	0000065236	81.540,60	485,32	0000065316	12.466,68	87,27
0000065156	24.143,09	190,82	0000065237	62.517,44	399,72	0000065317	22.509,28	157,56
0000065157	32.471,97	215,81	0000065238	351.595,24	1.700,57	0000065319	109.915,93	613,01
0000065158	29.830,35	207,88	0000065239	149.184,88	565,94	0000065320	74.275,74	452,63
0000065159	43.837,60	249,90	0000065241	7.549,73	52,85	0000065321	48.077,60	334,74
0000065160	61.575,54	395,48	0000065242	128.179,59	695,20	0000065322	15.046,14	163,53
0000065161	187.175,48	1.551,81	0000065243	100.140,25	569,02	0000065323	14.558,51	162,07
0000065162	19.099,59	175,69	0000065244	80.155,14	479,09	0000065325	26.860,19	198,97
0000065163	146.737,42	1.248,52	0000065245	115.892,58	639,91	0000065326	74.088,89	340,66
0000065164	21.241,74	182,12	0000065246	40.618,28	240,24	0000065327	26.860,19	198,97
0000065165	28.843,99	204,92	0000065247	73.185,84	447,73	0000065328	41.325,48	242,37
0000065166	14.386,10	219,92	0000065248	41.017,40	241,44	0000065329	13.486,33	158,85
0000065167	8.311,12	58,18	0000065249	34.818,52	222,85	0000065330	29.168,83	205,90
0000065168	30.560,67	210,07	0000065251	718.483,04	3.351,56	0000065331	16.193,80	166,97
0000065169	21.140,00	253,69	0000065252	86.840,53	509,17	0000065332	17.305,95	170,31
0000065170	7.618,53	53,33	0000065253	46.764,29	498,72	0000065333	128.547,81	1.112,10
0000065171	29.417,46	206,64	0000065254	153.304,62	808,26	0000065334	108.672,75	963,04
0000065172	57.431,67	290,69	0000065255	82.668,10	490,40	0000065335	99.596,07	566,57
0000065173	44.495,96	251,88	0000065256	143.564,05	764,43	0000065336	69.344,09	430,44
0000065174	128.517,04	696,72	0000065257	38.114,83	232,73	0000065337	55.127,18	366,46
0000065175	43.171,65	247,90	0000065258	21.404,90	255,01	0000065339	81.102,71	361,70
0000065176	82.938,30	367,20	0000065259	97.358,36	878,18	0000065340	45.259,82	254,17
0000065177	34.241,18	221,11	0000065260	17.960,44	237,79	0000065341	93.757,10	540,30
0000065178	30.474,10	213,32	0000065261	93.941,85	852,55	0000065342	5.540,75	38,79
0000065179	39.667,47	237,39	0000065262	135.569,67	1.164,76	0000065343	33.883,17	220,04
0000065180	26.367,38	279,83	0000065263	94.045,49	853,33	0000065344	42.185,60	244,95
0000065181	30.497,19	213,48	0000065264	164.542,20	858,83	0000065345	82.560,17	366,07
0000065182	134.169,23	722,15	0000065265	48.077,85	334,74	0000065346	43.509,06	248,92
0000065183	45.182,81	253,94	0000065266	63.938,24	406,11	0000065347	136.187,79	1.169,40
0000065184	30.226,21	209,07	0000065267	70.219,49	434,38	0000065348	11.081,49	77,57
0000065185	27.315,25	200,34	0000065268	62.519,74	399,73	0000065349	12.466,68	87,27
0000065186	193.680,47	989,95	0000065269	32.918,15	217,14	0000065350	75.892,10	346,07
0000065187	23.455,82	164,19	0000065270	76.962,79	464,72	0000065351	115.015,78	635,96
0000065188	30.438,59	209,71	0000065271	109.404,06	610,71	0000065352	24.698,05	192,48
0000065189	18.047,38	238,23	0000065272	128.903,67	698,46	0000065353	21.754,53	183,65
0000065190	52.591,42	355,05	0000065273	79.439,17	475,87	0000065354	131.616,15	710,66
0000065191	90.487,21	525,58	0000065274	10.504,33	73,53	0000065357	76.791,12	463,95
0000065192	249.278,28	1.394,38	0000065275	38.509,22	233,92	0000065358	134.874,67	725,33
0000065193	43.997,43	250,38	0000065276	18.047,38	172,53	0000065359	54.180,96	362,20

0000065360	90.938,55	527,61	0000065440	66.312,15	416,79	0000065518	30.749,37	210,64
0000065361	252.791,99	1.255,95	0000065441	53.248,16	358,01	0000065519	63.890,75	405,90
0000065362	66.488,95	465,42	0000065442	39.961,74	238,28	0000065520	43.566,78	249,09
0000065363	106.655,67	598,34	0000065443	32.814,35	216,83	0000065521	73.876,61	517,14
0000065364	35.661,44	225,37	0000065444	155.045,82	816,10	0000065522	47.513,67	260,93
0000065365	29.956,87	208,26	0000065445	88.845,19	518,19	0000065523	38.487,76	233,85
0000065366	49.946,63	397,72	0000065446	38.166,33	338,82	0000065524	17.963,03	172,28
0000065367	33.244,47	232,71	0000065447	36.199,09	226,99	0000065525	24.063,18	190,58
0000065368	27.595,70	201,18	0000065448	29.532,89	206,99	0000065526	24.832,72	192,89
0000065369	8.311,12	58,18	0000065449	21.656,86	183,36	0000065527	22.287,30	185,25
0000065370	105.414,02	592,75	0000065450	53.486,55	278,85	0000065528	17.889,27	172,06
0000065371	34.611,90	222,23	0000065451	44.869,09	253,00	0000065529	23.770,16	189,70
0000065372	49.069,78	265,60	0000065452	27.952,35	202,25	0000065530	61.443,60	455,21
0000065373	36.343,39	227,42	0000065453	53.541,31	279,01	0000065531	32.134,55	214,79
0000065374	123.794,65	675,47	0000065454	30.078,97	208,63	0000065532	8.311,12	58,18
0000065375	73.267,26	448,09	0000065455	38.656,47	234,36	0000065533	8.311,12	58,18
0000065376	38.069,15	232,60	0000065456	31.561,83	213,08	0000065534	8.311,12	58,18
0000065377	52.960,65	356,71	0000065457	34.207,89	221,01	0000065535	8.311,12	58,18
0000065378	42.988,87	288,87	0000065458	31.561,83	213,08	0000065536	8.311,12	58,18
0000065379	29.861,42	232,06	0000065459	29.337,54	206,40	0000065537	8.311,12	58,18
0000065380	100.356,49	569,99	0000065460	31.561,83	213,08	0000065538	8.311,12	58,18
0000065381	53.850,42	360,72	0000065461	26.797,29	198,78	0000065539	8.311,12	58,18
0000065382	32.281,58	215,23	0000065462	21.011,03	181,42	0000065540	8.311,12	58,18
0000065383	138.013,73	739,45	0000065463	29.253,19	206,15	0000065541	8.311,12	58,18
0000065384	310.288,54	1.514,69	0000065464	37.981,64	337,90	0000065542	8.311,12	58,18
0000065385	126.742,57	688,73	0000065465	29.253,19	206,15	0000065543	8.311,12	58,18
0000065386	53.457,69	299,20	0000065466	33.786,12	219,75	0000065544	11.774,08	82,42
0000065387	96.228,01	551,42	0000065467	25.790,22	195,76	0000065545	114.714,45	1.008,35
0000065388	61.274,94	394,13	0000065468	30.999,76	211,39	0000065546	13.159,27	92,11
0000065389	92.774,07	535,87	0000065469	31.727,87	213,57	0000065547	26.660,40	198,37
0000065390	46.868,44	259,00	0000065470	9.973,34	69,81	0000065548	30.970,50	211,30
0000065391	24.720,25	192,55	0000065471	18.704,46	174,50	0000065549	8.311,12	58,18
0000065392	73.500,60	449,14	0000065472	20.187,32	178,95	0000065550	22.251,78	185,15
0000065393	112.127,90	622,97	0000065473	58.496,01	293,88	0000065551	11.427,79	79,99
0000065394	24.887,18	174,21	0000065474	23.312,28	188,33	0000065552	15.237,05	106,66
0000065395	53.156,53	277,86	0000065475	24.635,90	192,30	0000065553	27.011,13	189,08
0000065396	104.981,01	590,80	0000065476	22.411,61	185,62	0000065554	55.523,65	284,96
0000065397	73.751,77	450,27	0000065477	59.950,75	298,24	0000065555	17.314,83	121,20
0000065398	63.902,09	310,10	0000065478	36.263,47	227,18	0000065556	27.702,54	201,50
0000065399	89.163,76	385,88	0000065479	21.841,55	183,91	0000065557	37.711,50	231,52
0000065400	27.703,73	193,93	0000065480	30.449,68	209,74	0000065558	43.812,56	249,83
0000065401	27.703,73	193,93	0000065481	31.561,83	213,08	0000065559	52.145,74	353,05
0000065402	27.703,73	193,93	0000065482	31.561,83	213,08	0000065560	17.314,83	121,20
0000065403	64.638,33	312,30	0000065483	50.674,74	270,41	0000065561	65.396,25	412,67
0000065404	38.840,71	256,34	0000065484	37.746,33	231,63	0000065562	9.696,30	67,87
0000065405	37.648,66	276,29	0000065485	22.162,98	155,14	0000065563	68.707,04	427,57
0000065406	82.748,90	966,73	0000065486	39.039,17	235,51	0000065564	44.106,47	250,71
0000065407	37.075,94	269,76	0000065487	12.031,59	154,48	0000065565	8.311,12	58,18
0000065408	35.889,65	264,85	0000065488	29.666,08	207,39	0000065566	34.629,66	242,41
0000065409	35.274,90	224,21	0000065489	14.997,31	163,38	0000065567	43.034,30	247,49
0000065410	30.334,25	209,39	0000065490	20.356,03	179,46	0000065568	38.783,78	234,74
0000065411	105.390,34	938,42	0000065491	15.056,80	163,56	0000065569	37.382,29	230,54
0000065412	33.774,29	316,86	0000065492	18.131,74	172,79	0000065570	45.711,15	319,98
0000065413	42.185,81	308,23	0000065493	19.117,35	175,74	0000065571	102.388,36	716,72
0000065414	51.097,75	348,33	0000065494	27.721,49	201,55	0000065572	55.730,80	369,18
0000065415	27.832,48	201,89	0000065495	39.033,84	235,49	0000065573	194.906,84	995,47
0000065416	17.897,32	172,08	0000065496	109.952,06	972,63	0000065574	58.741,72	294,62
0000065417	47.146,65	330,55	0000065497	29.253,19	206,15	0000065575	6.371,86	44,60
0000065418	41.555,59	290,89	0000065498	27.189,61	199,96	0000065576	41.703,74	243,50
0000065419	18.213,87	173,03	0000065499	67.224,46	484,11	0000065577	135.234,15	726,94
0000065420	19.858,78	177,97	0000065500	38.656,47	234,36	0000065578	21.754,53	183,65
0000065421	14.890,75	104,24	0000065501	36.938,30	258,57	0000065579	8.311,12	58,18
0000065422	36.671,93	228,41	0000065502	13.186,97	92,31	0000065580	15.550,05	165,04
0000065423	18.047,38	172,53	0000065503	51.654,43	273,35	0000065581	7.618,53	53,33
0000065424	18.047,38	172,53	0000065504	26.174,99	196,91	0000065582	23.153,04	187,85
0000065425	27.694,85	201,47	0000065505	34.555,67	222,06	0000065583	19.392,61	135,75
0000065426	33.293,31	218,27	0000065506	19.340,82	176,41	0000065584	43.754,15	249,65
0000065427	37.337,88	230,40	0000065507	31.397,56	219,78	0000065585	45.612,59	323,65
0000065428	18.007,42	126,05	0000065508	65.511,47	314,92	0000065586	9.142,23	64,00
0000065429	4.155,56	29,09	0000065509	38.096,18	232,68	0000065587	160.632,57	841,24
0000065430	26.385,14	197,55	0000065510	30.176,64	208,92	0000065588	46.676,79	328,44
0000065431	15.823,09	165,86	0000065511	30.456,34	209,76	0000065589	34.247,87	221,13
0000065432	126.196,12	686,27	0000065512	45.382,62	254,54	0000065590	14.544,46	101,81
0000065433	74.761,40	454,82	0000065513	27.197,60	199,98	0000065591	12.466,68	87,27
0000065434	70.573,06	677,29	0000065514	28.121,06	202,75	0000065592	83.709,39	369,52
0000065435	85.771,63	504,36	0000065515	53.720,37	360,13	0000065593	30.078,97	208,63
0000065436	34.030,30	220,48	0000065516	35.548,68	225,04	0000065594	19.900,95	178,09
0000065437	88.592,12	517,05	0000065517	29.246,52	206,13	0000065595	9.003,71	63,03

0000065599	31.527,97	212,97	0000065680	18.900,54	175,09	0000065764	38.929,51	235,18
0000065600	69.150,43	429,57	0000065681	39.404,79	236,60	0000065765	34.014,17	220,43
0000065601	33.446,88	218,73	0000065682	7.110,62	49,77	0000065766	30.154,45	208,85
0000065602	21.470,39	150,29	0000065683	132.124,30	712,95	0000065767	59.589,21	297,16
0000065603	192.677,34	985,44	0000065684	30.770,84	210,70	0000065768	54.148,01	362,06
0000065604	22.495,96	185,88	0000065685	7.110,62	49,77	0000065769	18.899,81	175,09
0000065605	365.721,62	1.764,14	0000065686	33.725,05	219,57	0000065770	110.775,13	616,88
0000065606	20.670,50	180,40	0000065687	7.110,62	49,77	0000065771	33.179,48	217,93
0000065607	10.388,90	72,72	0000065688	115.834,82	639,65	0000065772	19.157,31	175,86
0000065608	10.388,90	72,72	0000065689	101.006,49	572,92	0000065773	22.700,19	186,49
0000065609	77.182,43	465,71	0000065690	41.224,73	242,06	0000065774	13.472,27	215,35
0000065610	7.387,66	51,71	0000065691	55.560,54	368,41	0000065775	40.720,06	240,55
0000065611	10.388,90	72,72	0000065692	21.331,87	149,32	0000065776	29.982,87	208,34
0000065612	94.907,96	545,48	0000065693	36.301,21	227,29	0000065777	53.073,24	357,22
0000065613	17.925,29	172,17	0000065694	43.264,88	248,18	0000065778	45.920,95	325,03
0000065614	61.732,68	396,19	0000065695	25.461,68	194,78	0000065779	69.690,82	432,00
0000065615	34.718,68	222,55	0000065696	39.060,48	235,57	0000065780	18.109,54	172,72
0000065616	41.250,92	242,14	0000065697	32.875,98	217,02	0000065781	81.855,70	486,74
0000065617	20.777,80	145,44	0000065698	32.758,32	216,66	0000065782	23.481,58	188,83
0000065618	16.622,24	116,36	0000065699	34.982,61	223,34	0000065783	30.298,74	209,29
0000065619	29.168,83	205,90	0000065700	2.119.162,04	16.041,71	0000065784	29.377,50	206,52
0000065620	14.544,46	101,81	0000065701	30.280,97	209,23	0000065785	29.779,29	207,73
0000065621	39.246,95	274,73	0000065702	80.327,49	479,86	0000065786	97.980,12	559,30
0000065622	82.366,42	489,04	0000065703	60.864,96	452,31	0000065787	39.670,94	237,40
0000065623	43.863,40	249,98	0000065704	110.355,40	614,99	0000065788	48.303,86	335,76
0000065624	107.009,24	599,93	0000065705	82.922,49	491,54	0000065789	44.737,22	319,71
0000065625	109.292,85	610,21	0000065706	95.526,80	548,26	0000065790	52.975,32	356,78
0000065626	80.095,34	358,68	0000065707	111.467,55	619,99	0000065791	4.155,56	29,09
0000065627	86.853,47	509,23	0000065708	33.821,64	317,10	0000065792	32.048,80	214,54
0000065628	9.326,92	65,29	0000065709	106.375,57	597,08	0000065796	3.809,26	26,66
0000065629	35.252,70	224,15	0000065710	52.678,41	355,44	0000065797	24.671,42	192,40
0000065630	29.507,39	206,91	0000065711	61.591,61	395,55	0000065798	77.427,92	350,67
0000065631	73.061,48	337,57	0000065712	53.015,30	356,96	0000065799	8.657,42	60,60
0000065632	103.496,82	584,13	0000065713	97.871,81	558,81	0000065800	12.977,24	157,32
0000065633	19.488,06	176,85	0000065714	41.079,95	241,63	0000065801	49.076,45	265,62
0000065634	14.544,46	101,81	0000065715	97.806,76	558,52	0000065802	40.789,74	240,76
0000065636	124.576,43	678,98	0000065716	82.342,56	488,93	0000065803	38.936,17	235,20
0000065639	51.751,88	351,27	0000065717	34.315,93	221,34	0000065804	32.433,49	215,69
0000065640	105.756,69	594,30	0000065718	27.188,73	199,96	0000065805	30.579,91	210,13
0000065641	68.221,48	425,39	0000065719	31.473,04	212,81	0000065806	33.253,36	218,15
0000065642	56.165,83	371,14	0000065720	25.170,88	193,90	0000065807	20.202,12	179,00
0000065643	67.546,78	321,03	0000065721	16.808,71	168,82	0000065808	24.107,57	190,71
0000065644	89.186,73	385,95	0000065722	2.285,56	16,00	0000065809	10.644,92	150,32
0000065645	51.027,10	271,47	0000065723	28.911,33	205,12	0000065810	23.619,94	189,25
0000065646	36.324,78	227,36	0000065724	25.204,18	194,00	0000065811	23.292,15	188,27
0000065647	6.925,93	48,48	0000065725	5.332,97	37,33	0000065812	33.946,68	220,23
0000065648	6.925,93	48,48	0000065726	31.877,05	214,02	0000065813	12.466,68	87,27
0000065649	49.801,42	342,50	0000065727	18.957,52	175,26	0000065814	34.042,88	220,52
0000065650	6.925,93	48,48	0000065728	4.571,12	32,00	0000065815	28.183,22	202,94
0000065651	45.769,01	324,35	0000065729	4.571,12	32,00	0000065816	28.924,65	205,16
0000065652	114.863,82	635,28	0000065730	4.571,12	32,00	0000065817	32.631,80	216,29
0000065653	39.319,52	236,35	0000065731	21.497,03	182,88	0000065818	42.174,19	244,91
0000065654	40.450,33	239,74	0000065732	31.135,62	211,80	0000065819	16.193,80	166,97
0000065655	54.874,69	422,36	0000065733	31.135,62	211,80	0000065820	48.892,20	338,40
0000065656	29.421,89	206,66	0000065734	25.204,18	194,00	0000065821	10.273,47	71,91
0000065657	33.129,04	217,78	0000065735	31.135,62	211,80	0000065822	96.954,31	554,68
0000065658	21.982,06	257,90	0000065736	32.511,93	215,93	0000065823	38.150,35	232,84
0000065659	19.381,95	176,54	0000065737	31.029,07	211,48	0000065824	31.822,66	307,10
0000065660	23.565,93	189,09	0000065738	20.329,39	179,38	0000065825	46.085,22	325,77
0000065661	39.056,05	235,56	0000065739	18.291,57	173,26	0000065826	35.715,17	225,54
0000065662	21.754,53	183,65	0000065740	29.970,20	208,30	0000065827	43.564,41	249,08
0000065663	20.271,67	179,21	0000065741	31.029,07	211,48	0000065828	43.448,22	313,91
0000065664	28.436,28	203,70	0000065743	20.435,94	179,70	0000065829	65.703,32	414,05
0000065665	133.729,53	1.150,96	0000065744	18.849,49	174,94	0000065830	18.413,65	173,63
0000065666	19.286,06	176,25	0000065745	18.216,09	173,04	0000065831	36.348,56	227,44
0000065667	35.473,21	224,81	0000065746	24.451,65	191,74	0000065832	48.319,48	335,83
0000065668	19.392,61	135,75	0000065747	28.014,51	202,43	0000065833	46.841,06	329,17
0000065669	23.608,10	189,21	0000065748	22.411,61	185,62	0000065834	95.076,18	546,23
0000065670	20.520,30	179,95	0000065749	29.413,02	206,63	0000065835	18.790,29	174,76
0000065671	12.937,29	157,20	0000065750	13.332,42	158,39	0000065836	21.149,25	181,84
0000065672	9.696,30	67,87	0000065751	25.770,24	195,70	0000065837	20.000,11	178,39
0000065673	35.841,70	225,92	0000065752	27.685,97	201,45	0000065838	77.997,76	732,97
0000065674	22.411,61	185,62	0000065753	10.877,27	151,02	0000065839	20.452,96	179,75
0000065675	24.307,36	191,31	0000065759	26.468,75	197,80	0000065840	39.084,90	235,64
0000065676	22.495,96	185,88	0000065760	34.585,26	222,15	0000065841	33.803,88	219,80
0000065677	15.534,51	164,99	0000065761	61.887,76	612,15	0000065842	53.063,29	357,17
0000065678	30.858,13	302,28	0000065762	34.020,09	220,45	0000065843	31.100,10	211,69
0000065679	12.466,68	87,27	0000065763	102.728,40	580,67	0000065844	36.250,16	329,24

0000065845	34.767,30	222,69	0000065937	29.637,96	207,30	0000066018	60.535,00	390,80
0000065846	29.681,61	207,43	0000065938	19.858,78	177,97	0000066019	20.578,87	180,13
0000065847	21.585,82	183,15	0000065939	21.425,99	182,67	0000066020	37.500,83	230,89
0000065848	13.185,91	157,95	0000065940	110.674,96	616,43	0000066021	74.416,63	341,64
0000065849	36.214,64	227,03	0000065941	53.238,19	357,96	0000066022	61.294,59	302,27
0000065852	52.175,35	365,23	0000065942	81.661,17	485,87	0000066023	86.186,43	506,23
0000065855	78.330,94	353,38	0000065943	8.311,12	58,18	0000066024	75.821,24	345,85
0000065858	50.224,11	269,06	0000065944	46.988,20	329,84	0000066025	70.554,78	330,05
0000065861	99.191,78	891,93	0000065945	8.403,46	58,82	0000066026	6.371,86	44,60
0000065862	73.056,37	695,91	0000065946	47.871,52	333,81	0000066027	7.780,13	54,46
0000065863	228.200,58	1.859,49	0000065947	30.357,93	209,46	0000066028	12.724,18	156,56
0000065864	128.774,83	697,88	0000065948	8.311,12	58,18	0000066029	7.780,13	54,46
0000065865	6.925,93	48,48	0000065949	8.311,12	58,18	0000066030	14.957,35	163,26
0000065866	52.372,92	275,51	0000065950	12.466,68	87,27	0000066031	12.358,65	155,47
0000065867	36.953,84	229,25	0000065951	65.842,77	414,68	0000066032	13.474,49	158,81
0000065868	34.056,94	220,56	0000065952	25.744,34	195,62	0000066033	12.012,35	154,43
0000065869	37.901,72	232,10	0000065953	56.285,74	371,68	0000066034	25.261,89	194,18
0000065870	104.802,09	590,00	0000065954	54.749,19	364,76	0000066035	39.076,76	235,62
0000065871	96.773,62	553,87	0000065955	118.975,06	653,78	0000066036	37.723,42	231,56
0000065872	99.460,34	565,96	0000065956	39.739,21	237,61	0000066037	46.121,38	325,94
0000065873	65.734,42	414,19	0000065957	45.295,18	322,22	0000066038	43.485,26	248,85
0000065874	83.353,15	564,76	0000065959	49.641,64	267,31	0000066039	23.716,58	189,54
0000065875	132.790,79	715,95	0000065960	28.950,40	202,65	0000066040	56.386,39	372,13
0000065876	24.009,90	168,07	0000065961	53.367,33	278,49	0000066041	45.210,63	254,02
0000065877	123.825,65	675,61	0000065962	61.156,05	301,86	0000066042	47.911,60	333,99
0000065878	6.094,82	42,66	0000065963	39.324,64	236,36	0000066043	24.887,41	193,05
0000065879	80.733,14	481,69	0000065964	28.950,40	202,65	0000066044	66.265,07	416,58
0000065880	26.650,77	198,34	0000065965	72.717,85	336,54	0000066045	59.321,58	385,34
0000065881	117.501,17	470,89	0000065966	121.859,26	483,97	0000066046	28.245,37	203,13
0000065882	11.081,49	77,57	0000065967	62.722,38	306,56	0000066047	23.608,10	266,03
0000065883	110.820,44	617,08	0000065968	32.383,64	215,54	0000066048	55.746,78	369,25
0000065884	13.851,86	96,96	0000065969	73.526,91	338,97	0000066049	61.151,43	393,57
0000065885	80.835,62	360,90	0000065970	7.941,74	55,59	0000066050	37.635,96	231,30
0000065886	225.985,16	1.842,88	0000065971	7.018,28	49,13	0000066051	51.551,67	273,05
0000065887	64.696,09	409,52	0000065972	84.853,03	572,26	0000066052	29.676,71	207,42
0000065888	600.066,80	4.648,49	0000065975	8.311,12	58,18	0000066053	75.723,21	345,56
0000065889	36.572,77	228,11	0000065976	32.014,68	214,43	0000066054	56.201,36	371,30
0000065891	43.626,71	366,12	0000065977	8.311,12	58,18	0000066055	51.669,56	350,90
0000065892	27.558,11	354,68	0000065978	97.788,16	558,44	0000066056	93.237,83	537,96
0000065893	118.358,89	1.035,68	0000065979	8.311,12	58,18	0000066057	35.018,71	223,45
0000065894	75.646,97	345,33	0000065980	42.978,01	247,32	0000066058	34.807,40	222,81
0000065896	18.469,15	129,28	0000065981	161.385,68	844,63	0000066059	50.389,60	269,56
0000065897	78.809,17	473,03	0000065982	47.984,01	334,32	0000066060	56.153,42	371,08
0000065898	9.234,58	64,64	0000065983	35.364,87	224,48	0000066061	21.613,94	183,23
0000065899	9.234,58	64,64	0000065984	9.696,30	67,87	0000066062	33.244,47	232,71
0000065901	10.342,73	72,40	0000065985	67.383,19	320,54	0000066064	150.727,87	1.278,45
0000065902	48.013,88	262,43	0000065986	63.488,64	404,09	0000066065	52.999,71	277,39
0000065903	113.281,95	628,16	0000065987	54.799,97	364,99	0000066066	42.223,03	245,06
0000065904	43.795,42	249,78	0000065988	45.935,80	256,20	0000066067	16.622,24	116,36
0000065906	37.144,75	229,82	0000065989	31.667,45	213,39	0000066068	35.360,02	224,47
0000065907	38.154,79	232,85	0000065990	35.908,30	226,11	0000066069	41.280,34	242,23
0000065908	9.234,58	64,64	0000065991	110.481,32	615,56	0000066071	16.622,24	116,36
0000065909	24.193,41	190,97	0000065992	66.685,70	418,48	0000066072	37.787,05	231,75
0000065910	21.041,22	181,51	0000065993	20.051,90	178,55	0000066073	18.007,42	126,05
0000065911	58.437,30	293,70	0000065994	13.293,94	158,27	0000066075	122.901,86	671,45
0000065912	9.234,58	64,64	0000065995	11.975,35	154,32	0000066077	54.335,34	362,90
0000065913	29.868,08	207,99	0000065996	80.389,61	480,14	0000066079	43.176,09	247,92
0000065914	9.234,58	64,64	0000065997	55.382,46	563,36	0000066080	19.738,91	138,17
0000065915	33.471,67	218,81	0000065998	60.982,77	392,81	0000066081	48.792,31	264,77
0000065916	9.234,58	64,64	0000065999	66.537,29	318,00	0000066084	51.461,52	272,77
0000065917	65.657,66	640,42	0000066000	108.665,71	607,39	0000066086	69.072,16	429,21
0000065919	9.234,58	64,64	0000066001	11.543,22	80,80	0000066087	52.983,38	370,88
0000065921	28.455,52	203,76	0000066002	22.403,37	185,60	0000066088	612.131,04	4.738,97
0000065922	41.980,10	244,33	0000066003	41.799,18	356,99	0000066089	46.403,74	324,83
0000065923	5.079,02	35,55	0000066004	41.491,22	242,86	0000066090	185.368,44	952,55
0000065924	6.925,93	48,48	0000066005	78.968,04	473,75	0000066091	22.162,98	155,14
0000065925	32.978,09	217,32	0000066006	33.799,44	219,79	0000066092	16.935,23	169,20
0000065926	29.168,83	205,90	0000066007	43.382,50	313,61	0000066093	16.622,24	116,36
0000065927	16.622,24	116,36	0000066008	57.176,72	375,69	0000066094	26.944,54	199,22
0000065928	21.754,53	183,65	0000066009	30.092,29	208,67	0000066095	25.090,96	193,66
0000065929	50.397,99	345,18	0000066010	61.732,41	396,19	0000066096	25.379,54	194,53
0000065930	25.790,22	195,76	0000066011	36.116,01	226,74	0000066097	16.893,06	169,07
0000065931	18.896,85	175,08	0000066012	108.936,96	608,61	0000066098	7.549,27	52,84
0000065932	26.422,14	197,66	0000066013	25.643,71	195,32	0000066099	14.405,94	100,84
0000065933	20.740,80	180,61	0000066014	37.684,53	231,44	0000066100	32.023,56	214,46
0000065934	14.212,22	161,03	0000066015	9.419,27	65,93	0000066101	80.806,64	360,81
0000065935	22.453,78	185,75	0000066016	13.192,56	157,97	0000066102	14.429,03	101,00
0000065936	27.052,58	199,55	0000066017	71.215,30	332,04	0000066103	25.369,93	194,50

0000066104	14.429,03	101,00	0000066185	32.720,59	216,55	0000066264	54.643,70	364,29
0000066105	7.503,09	52,52	0000066186	33.124,61	217,76	0000066265	37.646,44	231,33
0000066106	21.590,26	183,16	0000066187	44.397,00	251,58	0000066266	18.788,81	174,76
0000066107	71.662,30	685,46	0000066188	25.066,55	193,59	0000066267	13.736,43	96,16
0000066108	27.441,79	200,72	0000066189	64.732,13	409,68	0000066268	81.378,84	484,59
0000066109	21.257,29	182,16	0000066190	49.753,33	342,28	0000066269	13.736,43	96,16
0000066110	13.482,48	158,84	0000066191	68.535,95	426,80	0000066270	103.652,45	584,83
0000066111	14.668,77	162,40	0000066192	36.121,13	226,75	0000066271	193.563,11	989,42
0000066112	69.214,92	429,86	0000066193	33.288,87	218,26	0000066272	39.114,50	235,73
0000066113	27.173,93	199,91	0000066194	37.218,45	230,05	0000066273	55.513,27	284,93
0000066114	19.286,06	176,25	0000066195	33.517,51	218,94	0000066274	195.135,66	1.611,51
0000066115	12.486,65	155,85	0000066196	35.142,44	223,82	0000066275	75.070,43	456,21
0000066116	8.311,12	58,18	0000066197	54.690,24	364,50	0000066276	49.247,37	266,13
0000066117	36.929,43	229,18	0000066198	67.257,48	421,05	0000066280	20.777,80	145,44
0000066118	30.097,42	208,68	0000066199	162.193,87	848,26	0000066281	25.480,18	194,83
0000066119	46.535,54	327,80	0000066200	45.889,47	324,89	0000066282	8.311,12	58,18
0000066120	20.023,05	178,46	0000066201	51.398,29	349,68	0000066283	62.298,96	398,74
0000066122	18.704,46	174,50	0000066202	9.696,30	67,87	0000066284	78.446,78	471,40
0000066123	17.130,14	119,91	0000066203	9.696,30	67,87	0000066285	105.955,29	595,19
0000066124	28.425,18	203,67	0000066204	9.696,30	67,87	0000066286	41.561,52	243,07
0000066126	44.949,74	253,24	0000066205	40.525,22	239,97	0000066287	236.508,39	1.182,68
0000066127	42.683,28	246,44	0000066206	106.149,18	596,06	0000066288	21.516,56	150,62
0000066128	30.078,97	208,63	0000066207	133.708,13	720,08	0000066289	76.105,28	346,71
0000066129	8.657,42	60,60	0000066208	115.691,39	639,00	0000066290	11.543,22	80,80
0000066130	16.006,23	228,02	0000066209	45.311,15	322,29	0000066291	237.911,48	1.188,99
0000066131	41.360,25	242,47	0000066210	150.894,48	797,42	0000066292	76.941,21	349,21
0000066132	34.067,81	220,59	0000066211	42.470,13	245,80	0000066293	27.357,43	191,50
0000066133	36.381,12	227,53	0000066212	211.417,40	1.069,77	0000066294	132.129,11	712,97
0000066134	29.880,60	208,03	0000066213	43.459,94	248,77	0000066295	25.930,81	196,18
0000066135	38.234,70	233,09	0000066214	33.962,23	220,28	0000066296	156.781,16	823,91
0000066136	43.278,20	248,22	0000066215	89.403,99	520,71	0000066297	65.029,73	411,02
0000066137	52.826,52	276,87	0000066216	42.981,72	247,34	0000066298	26.493,91	197,87
0000066138	57.722,76	378,14	0000066217	68.029,25	424,52	0000066299	85.467,25	502,99
0000066139	37.448,87	230,74	0000066218	38.410,81	233,62	0000066300	62.379,12	399,10
0000066140	4.848,15	33,94	0000066220	205.028,71	1.041,02	0000066301	62.950,02	307,24
0000066141	44.803,23	252,80	0000066221	48.160,23	335,11	0000066302	79.632,19	476,73
0000066142	12.697,54	88,88	0000066222	16.731,75	168,59	0000066303	63.810,08	309,82
0000066143	26.129,85	196,78	0000066223	3.301,36	23,11	0000066304	115.951,14	640,17
0000066144	44.561,49	318,92	0000066224	14.276,60	161,22	0000066305	11.081,49	77,57
0000066145	46.592,43	328,06	0000066225	27.006,70	199,41	0000066306	81.200,32	483,79
0000066146	30.363,11	209,48	0000066226	3.047,41	21,33	0000066307	65.371,23	412,56
0000066147	44.978,54	372,88	0000066227	21.598,66	183,19	0000066308	205.808,73	1.044,53
0000066148	41.273,25	242,21	0000066228	14.927,01	163,17	0000066309	34.063,91	220,58
0000066149	77.666,33	351,39	0000066229	61.956,01	457,77	0000066310	61.526,48	395,26
0000066150	78.582,00	472,01	0000066230	32.347,66	215,43	0000066311	11.774,08	82,42
0000066151	23.326,94	188,37	0000066231	25.128,71	193,78	0000066312	22.411,61	185,62
0000066152	26.923,08	199,16	0000066232	50.923,36	271,16	0000066313	111.528,89	620,27
0000066153	10.342,73	72,40	0000066233	27.029,51	199,48	0000066314	40.692,30	240,47
0000066154	56.354,48	287,45	0000066234	5.079,02	35,55	0000066315	52.888,21	356,39
0000066155	35.033,10	223,49	0000066235	6.348,77	44,44	0000066316	5.471,49	38,30
0000066156	47.730,72	333,18	0000066236	13.514,45	158,93	0000066317	25.255,23	194,16
0000066157	30.034,57	208,49	0000066237	19.061,11	175,57	0000066318	26.630,41	198,28
0000066158	26.391,79	197,57	0000066238	3.462,97	24,24	0000066319	13.763,07	159,68
0000066159	26.615,04	198,24	0000066239	23.586,65	189,15	0000066320	33.889,77	220,06
0000066160	40.856,07	240,96	0000066240	7.202,97	50,42	0000066321	37.543,04	231,02
0000066161	31.410,26	212,62	0000066241	18.676,34	174,42	0000066322	37.650,36	231,34
0000066162	32.571,17	310,85	0000066242	8.819,02	61,73	0000066323	21.918,80	184,15
0000066163	25.147,20	193,83	0000066243	56.117,80	370,92	0000066324	37.546,56	231,03
0000066165	50.507,81	345,68	0000066244	10.596,68	74,18	0000066325	26.038,84	196,51
0000066166	33.663,56	219,38	0000066245	25.301,85	194,30	0000066326	32.276,57	215,22
0000066167	30.766,38	210,69	0000066246	23.934,43	190,19	0000066327	4.692,02	132,47
0000066168	81.318,12	362,34	0000066247	25.788,00	195,75	0000066328	32.774,88	216,71
0000066169	42.835,25	311,15	0000066248	31.035,72	211,50	0000066329	26.738,09	198,60
0000066170	22.165,20	184,89	0000066249	54.788,12	364,94	0000066330	43.001,24	247,39
0000066171	28.501,31	203,89	0000066250	228.411,47	1.861,08	0000066331	28.591,67	204,17
0000066172	13.713,35	95,99	0000066251	3.604.104,36	16.336,86	0000066332	24.054,00	190,55
0000066173	3.555,31	24,89	0000066252	53.177,72	357,69	0000066333	15.237,05	106,66
0000066174	26.376,91	197,52	0000066253	40.751,36	240,64	0000066334	23.416,37	188,64
0000066175	53.231,71	357,93	0000066254	54.764,38	364,83	0000066335	4.571,12	32,00
0000066176	27.166,53	199,89	0000066255	76.970,21	464,76	0000066336	52.215,27	353,36
0000066177	53.747,00	360,25	0000066256	6.856,67	48,00	0000066337	26.968,15	199,29
0000066178	25.679,96	195,43	0000066257	49.303,92	266,30	0000066338	35.473,21	224,81
0000066179	28.964,71	205,28	0000066258	12.120,38	84,84	0000066339	39.446,41	236,73
0000066180	50.061,31	343,67	0000066259	19.392,61	135,75	0000066340	44.387,83	318,14
0000066181	80.545,98	480,85	0000066260	196.008,01	1.000,43	0000066341	27.338,86	200,41
0000066182	4.409,51	30,87	0000066261	16.622,24	116,36	0000066342	216.175,56	1.091,18
0000066183	32.516,37	215,94	0000066262	19.392,61	135,75	0000066343	7.618,53	53,33
0000066184	40.663,22	240,38	0000066263	21.401,13	149,81	0000066344	30.445,24	209,73

0000066345	31.372,03	304,85	0000066425	44.525,38	370,62	0000066505	32.505,26	215,91
0000066346	27.316,41	200,34	0000066426	16.273,72	167,21	0000066506	15.823,09	165,86
0000066347	51.068,11	348,20	0000066427	33.040,25	217,51	0000066507	87.537,65	804,52
0000066348	21.517,75	182,94	0000066428	20.166,23	248,82	0000066508	14.213,70	161,03
0000066349	39.930,96	238,18	0000066429	30.280,97	209,23	0000066509	30.126,33	208,77
0000066350	36.339,61	227,41	0000066430	29.539,54	207,01	0000066510	43.709,76	315,08
0000066351	5.032,84	35,23	0000066431	76.776,84	723,82	0000066511	47.628,36	332,72
0000066352	31.416,51	212,64	0000066432	35.198,68	223,99	0000066513	42.137,93	244,80
0000066353	24.884,52	193,04	0000066433	21.939,89	257,69	0000066514	27.125,83	283,62
0000066354	15.237,05	106,66	0000066434	40.290,28	239,26	0000066515	24.058,74	190,57
0000066355	35.957,77	226,26	0000066435	36.833,97	228,89	0000066516	56.728,30	431,63
0000066356	100.186,27	569,23	0000066436	30.984,67	211,34	0000066517	146.102,29	1.243,76
0000066357	28.591,67	204,17	0000066437	22.926,61	187,17	0000066518	30.980,23	211,33
0000066358	55.064,42	366,18	0000066438	15.375,57	107,63	0000066519	160.991,36	1.355,43
0000066359	56.643,67	373,29	0000066440	33.661,81	219,38	0000066520	33.050,61	217,54
0000066360	34.182,05	220,94	0000066442	20.271,67	179,21	0000066521	51.259,29	349,06
0000066361	21.177,37	181,92	0000066443	370.126,39	2.923,94	0000066522	167.650,81	872,82
0000066362	29.536,99	207,00	0000066444	27.153,21	199,85	0000066523	152.718,89	805,63
0000066363	25.155,72	193,86	0000066445	35.602,69	225,20	0000066524	52.086,56	274,65
0000066364	33.336,24	218,40	0000066446	36.050,37	226,54	0000066525	67.093,59	420,31
0000066365	57.544,50	291,02	0000066447	33.455,36	218,76	0000066526	113.984,21	631,32
0000066366	45.592,65	323,56	0000066448	31.435,29	212,70	0000066527	38.544,00	234,02
0000066367	28.591,67	204,17	0000066449	35.282,30	224,24	0000066529	40.219,25	239,05
0000066368	21.266,34	182,19	0000066450	13.851,86	96,96	0000066530	56.977,31	374,79
0000066369	27.201,49	199,99	0000066451	33.002,51	217,40	0000066533	54.484,74	281,84
0000066370	54.189,53	362,24	0000066452	26.325,20	197,37	0000066536	47.384,92	260,54
0000066371	33.846,59	219,93	0000066453	28.591,67	290,95	0000066537	218.910,96	1.103,49
0000066372	30.496,89	209,88	0000066454	34.856,09	222,96	0000066538	11.081,49	77,57
0000066373	15.401,32	164,59	0000066455	96.070,67	406,60	0000066539	11.081,49	77,57
0000066374	15.267,02	224,33	0000066456	96.493,18	871,69	0000066540	11.081,49	77,57
0000066375	12.857,37	156,96	0000066457	61.190,90	393,75	0000066541	51.345,13	272,43
0000066376	8.311,12	58,18	0000066458	36.418,86	330,08	0000066542	11.081,49	77,57
0000066377	25.461,68	194,78	0000066459	40.008,36	238,42	0000066543	69.668,53	327,40
0000066378	42.481,45	245,83	0000066460	19.069,40	133,49	0000066544	11.081,49	77,57
0000066379	27.029,49	199,48	0000066461	33.124,61	217,76	0000066545	11.081,49	77,57
0000066380	28.767,55	204,69	0000066462	24.405,03	191,61	0000066546	11.081,49	77,57
0000066381	56.878,87	374,34	0000066463	32.871,54	217,00	0000066547	11.081,49	77,57
0000066382	26.784,71	198,74	0000066464	27.500,61	285,49	0000066548	39.431,19	236,68
0000066383	57.350,53	434,74	0000066465	35.100,27	223,69	0000066549	35.146,15	223,83
0000066384	16.622,24	116,36	0000066466	22.495,96	185,88	0000066550	50.951,26	347,67
0000066385	58.313,59	380,80	0000066467	26.944,54	199,22	0000066551	60.786,68	391,93
0000066386	142.114,80	757,91	0000066468	40.308,78	239,32	0000066552	9.234,58	64,64
0000066387	90.332,18	524,88	0000066469	37.122,55	229,76	0000066553	62.177,24	398,19
0000066388	1.276.099,87	5.860,84	0000066470	38.525,50	233,97	0000066554	94.072,56	541,72
0000066389	28.328,98	203,38	0000066471	38.525,50	233,97	0000066555	51.800,20	273,79
0000066390	8.311,12	58,18	0000066472	32.753,89	216,65	0000066556	71.381,23	439,61
0000066391	34.771,73	222,71	0000066473	27.603,83	201,20	0000066557	98.723,62	562,65
0000066392	27.703,73	193,93	0000066474	16.336,99	229,67	0000066558	92.795,89	535,97
0000066393	11.081,49	77,57	0000066475	26.531,65	197,98	0000066559	79.429,46	475,82
0000066394	28.347,49	203,43	0000066476	43.176,09	247,92	0000066560	41.641,43	243,31
0000066395	44.184,43	250,94	0000066477	32.176,72	214,92	0000066561	63.218,88	402,87
0000066396	182.056,51	937,64	0000066478	44.126,18	250,77	0000066562	9.696,30	67,87
0000066397	40.618,73	240,25	0000066479	16.622,24	116,36	0000066563	10.504,33	73,53
0000066398	6.925,93	48,48	0000066480	13.159,27	92,11	0000066564	132.351,32	713,97
0000066399	8.311,12	58,18	0000066481	28.676,03	204,42	0000066565	94.616,18	544,16
0000066400	12.153,68	154,85	0000066482	24.720,25	192,55	0000066566	117.622,75	647,69
0000066401	32.875,98	217,02	0000066483	13.159,27	92,11	0000066567	62.871,24	307,00
0000066402	23.548,17	164,84	0000066484	33.248,92	218,14	0000066568	37.767,79	231,69
0000066403	27.193,90	199,97	0000066485	22.376,09	185,52	0000066569	22.866,67	186,99
0000066404	68.649,97	662,86	0000066486	20.271,67	179,21	0000066570	77.233,91	465,94
0000066405	34.625,22	222,27	0000066487	144.233,64	1.229,74	0000066571	37.241,24	230,11
0000066406	56.972,45	432,85	0000066488	26.301,52	279,50	0000066572	32.590,25	216,16
0000066407	32.833,06	216,89	0000066489	64.791,87	471,95	0000066573	35.760,46	225,67
0000066408	44.863,17	252,98	0000066490	40.543,34	240,02	0000066574	55.054,33	366,13
0000066409	126.323,90	779,61	0000066491	40.092,99	348,45	0000066575	429.980,77	2.053,30
0000066410	48.272,12	263,21	0000066492	53.653,78	279,35	0000066576	65.033,68	411,04
0000066411	28.427,40	203,67	0000066493	17.343,69	234,71	0000066577	108.200,15	605,29
0000066412	12.928,41	90,50	0000066494	46.361,20	379,80	0000066578	133.093,38	717,31
0000066413	33.939,29	220,21	0000066495	18.047,38	172,53	0000066579	74.748,85	454,76
0000066414	13.874,95	97,12	0000066496	11.590,58	205,94	0000066580	32.505,26	215,91
0000066416	30.088,59	298,43	0000066497	52.170,92	274,90	0000066581	35.470,98	224,80
0000066417	19.900,95	178,09	0000066498	58.520,80	440,59	0000066582	28.427,40	203,67
0000066418	34.485,37	221,85	0000066499	1.165.170,54	5.361,66	0000066583	32.505,26	215,91
0000066419	23.608,10	189,21	0000066500	34.944,88	223,22	0000066584	32.505,26	215,91
0000066421	47.073,03	383,36	0000066501	98.981,67	563,81	0000066585	29.910,26	208,12
0000066422	24.227,45	191,07	0000066502	59.838,49	387,66	0000066586	16.193,80	166,97
0000066423	32.383,18	215,54	0000066503	113.213,23	627,85	0000066587	21.754,53	183,65
0000066424	13.851,86	96,96	0000066504	67.732,83	423,19	0000066588	56.462,59	372,47

0000066589	283.638,69	1.394,76	0000066670	23.608,10	189,21	0000066751	14.350,59	161,44
0000066590	93.408,99	848,56	0000066671	51.041,13	271,51	0000066752	28.248,06	203,13
0000066591	54.798,48	364,98	0000066672	33.235,60	218,10	0000066753	33.173,44	217,91
0000066592	53.831,67	360,63	0000066673	27.444,00	200,72	0000066754	25.971,87	196,31
0000066593	48.166,30	335,14	0000066674	63.831,05	309,88	0000066755	135.432,87	727,84
0000066594	53.223,12	357,89	0000066675	31.246,61	212,13	0000066756	50.915,85	347,51
0000066595	29.457,41	206,76	0000066677	12.952,82	157,25	0000066757	48.279,69	263,23
0000066596	46.570,68	327,96	0000066678	25.461,68	194,78	0000066758	36.231,21	227,08
0000066598	23.685,80	189,45	0000066679	26.160,93	196,87	0000066759	6.371,86	44,60
0000066599	28.058,91	202,57	0000066680	24.923,03	193,16	0000066760	9.973,34	69,81
0000066600	50.616,31	346,16	0000066681	36.094,76	226,67	0000066761	56.183,71	371,22
0000066601	42.274,83	245,21	0000066682	18.605,72	174,21	0000066762	38.088,50	232,66
0000066602	36.747,40	228,63	0000066683	9.696,30	67,87	0000066763	59.779,03	387,40
0000066603	47.730,78	333,18	0000066684	923,46	6,46	0000066764	45.206,22	321,82
0000066604	6.925,93	48,48	0000066685	8.311,12	58,18	0000066765	50.755,83	346,79
0000066605	189.158,75	969,60	0000066686	13.898,48	160,09	0000066766	49.521,08	341,23
0000066606	8.311,12	58,18	0000066687	14.346,15	161,43	0000066767	28.192,10	202,97
0000066607	11.081,49	77,57	0000066688	28.738,18	204,60	0000066768	21.754,53	183,65
0000066608	19.392,61	135,75	0000066689	32.387,61	215,55	0000066769	77.576,79	351,12
0000066609	8.311,12	58,18	0000066690	28.835,86	204,90	0000066770	128.788,32	697,94
0000066610	33.617,41	219,24	0000066691	65.996,14	415,37	0000066771	118.281,29	650,66
0000066611	32.875,98	217,02	0000066692	4.709,63	32,97	0000066772	11.774,08	82,42
0000066612	47.962,08	262,28	0000066693	62.533,17	399,79	0000066773	31.682,27	213,44
0000066613	33.617,41	219,24	0000066694	4.986,67	34,91	0000066774	67.745,42	321,63
0000066614	44.254,93	251,15	0000066695	62.533,17	399,79	0000066775	85.955,92	505,19
0000066615	38.816,30	234,84	0000066696	5.540,75	38,79	0000066776	8.311,12	58,18
0000066616	33.457,58	218,76	0000066697	73.095,22	447,32	0000066777	12.466,68	87,27
0000066617	42.709,91	298,97	0000066698	34.358,84	221,47	0000066778	37.888,04	232,05
0000066618	23.548,17	164,84	0000066699	5.771,61	40,40	0000066779	12.466,68	87,27
0000066619	33.377,67	218,52	0000066700	6.925,93	48,48	0000066780	32.927,88	217,17
0000066620	37.082,59	229,64	0000066701	6.925,93	48,48	0000066781	102.273,82	578,62
0000066621	19.738,91	138,17	0000066702	6.925,93	48,48	0000066782	23.608,10	189,21
0000066622	21.285,70	149,00	0000066703	10.388,90	72,72	0000066783	22.495,96	185,88
0000066623	25.674,79	195,41	0000066704	27.100,24	199,69	0000066784	40.212,43	239,03
0000066624	31.273,25	212,21	0000066705	7.480,01	52,36	0000066785	56.727,78	288,57
0000066625	24.100,91	190,69	0000066706	31.393,12	212,57	0000066786	42.659,14	246,37
0000066626	22.614,35	186,23	0000066707	30.970,50	211,30	0000066787	36.094,76	226,67
0000066627	54.298,27	419,48	0000066708	7.480,01	52,36	0000066788	43.330,14	248,38
0000066628	56.491,67	372,60	0000066709	8.311,12	58,18	0000066789	21.013,10	181,43
0000066629	37.013,16	229,43	0000066710	9.973,34	69,81	0000066790	68.531,34	323,98
0000066630	54.314,18	362,80	0000066711	19.946,68	297,59	0000066791	28.601,63	204,19
0000066631	10.158,03	71,11	0000066712	4.363,34	30,54	0000066792	28.668,36	204,40
0000066632	31.323,57	212,36	0000066713	2.885,81	20,20	0000066793	90.477,67	525,54
0000066633	30.900,32	211,09	0000066714	11.220,01	78,54	0000066794	8.311,12	58,18
0000066634	31.890,37	214,06	0000066715	4.363,34	30,54	0000066795	140.383,31	750,11
0000066635	36.005,20	226,41	0000066716	65.669,09	315,40	0000066796	8.311,12	58,18
0000066636	129.791,96	702,45	0000066717	65.427,86	314,67	0000066797	20.271,67	179,21
0000066637	77.246,61	350,13	0000066718	15.410,20	164,62	0000066798	19.900,95	178,09
0000066638	110.997,58	617,88	0000066719	16.622,24	116,36	0000066799	47.163,33	259,88
0000066639	65.327,79	412,37	0000066720	36.094,76	226,67	0000068000	21.754,53	183,65
0000066640	101.553,22	575,38	0000066721	40.875,47	241,02	0000068001	29.105,81	205,71
0000066641	6.233,34	43,63	0000066723	151.046,11	798,10	0000068002	38.347,73	233,43
0000066642	28.696,36	204,48	0000066724	73.384,00	448,62	0000068003	18.788,81	174,76
0000066643	17.314,83	121,20	0000066725	62.425,13	399,30	0000068004	8.311,12	58,18
0000066644	43.577,94	249,12	0000066726	90.299,64	389,29	0000068005	20.271,67	179,21
0000066645	99.852,47	567,73	0000066727	83.870,53	495,81	0000068006	8.311,12	58,18
0000066646	45.542,15	323,33	0000066729	21.090,79	181,66	0000068007	27.315,25	200,34
0000066647	23.608,10	189,21	0000066730	78.406,34	471,22	0000068008	63.222,70	308,06
0000066648	63.529,49	308,98	0000066731	30.517,75	209,94	0000068009	20.271,67	179,21
0000066649	7.503,09	52,52	0000066732	41.432,76	242,69	0000068010	8.311,12	58,18
0000066650	29.457,41	206,76	0000066733	33.759,48	219,67	0000068011	8.311,12	58,18
0000066651	31.711,30	213,52	0000066734	40.139,33	238,81	0000068012	9.003,71	63,03
0000066652	14.544,46	101,81	0000066735	31.240,69	212,11	0000068013	24.720,25	192,55
0000066653	75.577,22	458,49	0000066736	45.711,04	324,09	0000068014	9.003,71	63,03
0000066654	80.267,60	479,59	0000066737	34.523,11	221,96	0000068015	23.608,10	189,21
0000066655	51.541,23	273,01	0000066738	24.580,29	192,13	0000068016	9.003,71	63,03
0000066656	50.847,66	270,93	0000066739	62.690,22	400,50	0000068017	33.908,21	220,11
0000066657	51.843,36	273,92	0000066740	42.363,49	309,03	0000068018	13.851,86	96,96
0000066658	38.760,57	234,67	0000066741	54.133,04	361,99	0000068019	38.256,90	233,16
0000066659	58.139,96	292,81	0000066742	100.122,27	568,94	0000068020	48.147,57	262,83
0000066660	37.044,42	229,52	0000066743	51.440,49	349,87	0000068021	6.949,02	48,64
0000066661	84.039,99	496,57	0000066744	36.707,77	228,51	0000068022	6.949,02	48,64
0000066662	98.105,30	559,86	0000066745	77.927,57	352,17	0000068023	31.669,86	213,40
0000066664	220.161,20	1.109,12	0000066746	62.390,65	399,15	0000068024	26.203,11	197,00
0000066665	101.744,72	576,24	0000066747	47.263,30	331,07	0000068025	36.945,13	229,23
0000066666	342.716,60	2.718,36	0000066748	55.844,08	369,69	0000068026	51.555,01	350,39
0000066667	13.807,47	217,03	0000066749	63.113,80	402,40	0000068027	59.069,40	384,20
0000066669	23.608,10	189,21	0000066750	93.074,98	537,23	0000068028	44.778,34	252,73

0000066829	82.509,71	489,68	0000066908	56.933,90	374,59	0000066985	21.013,10	181,43
0000066830	35.377,01	224,52	0000066909	21.883,28	184,04	0000066986	6.233,34	43,63
0000066831	84.889,03	500,39	0000066910	50.356,16	269,46	0000066987	31.561,83	213,08
0000066832	87.656,81	512,85	0000066911	54.339,36	362,92	0000066988	22.538,13	186,00
0000066833	66.049,67	415,61	0000066912	11.312,36	79,19	0000066989	13.851,86	96,96
0000066834	65.029,94	411,02	0000066913	64.478,41	408,54	0000066990	12.120,38	84,84
0000066835	32.420,91	215,65	0000066914	30.221,73	209,06	0000066991	24.888,96	193,06
0000066836	8.541,98	59,79	0000066915	51.955,66	352,19	0000066992	19.117,35	175,74
0000066837	17.470,22	170,80	0000066916	21.279,39	182,23	0000066993	16.893,06	169,07
0000066838	18.957,52	175,26	0000066917	65.171,65	411,66	0000066994	28.755,94	204,66
0000066839	21.205,49	182,01	0000066918	205.136,22	1.041,50	0000066995	31.561,83	213,08
0000066840	16.045,08	166,53	0000066919	77.872,34	468,82	0000066996	37.400,03	261,80
0000066841	13.851,86	96,96	0000066920	87.035,12	510,05	0000066997	33.786,12	219,75
0000066842	16.015,48	166,44	0000066921	43.719,94	249,55	0000066998	18.700,02	130,90
0000066843	17.498,34	170,89	0000066922	50.999,21	347,89	0000066999	31.637,31	213,30
0000066844	13.185,91	157,95	0000066923	123.399,28	673,69	0000067000	20.477,67	143,34
0000066845	17.498,34	170,89	0000066924	40.059,42	238,57	0000067001	31.476,00	212,82
0000066846	13.185,91	157,95	0000066925	47.542,62	332,33	0000067002	24.032,83	190,49
0000066847	9.396,18	65,77	0000066926	9.696,30	67,87	0000067003	18.101,39	172,69
0000066848	18.038,71	172,51	0000066927	8.034,08	56,24	0000067004	36.407,76	227,61
0000066849	58.136,49	292,80	0000066928	65.449,87	638,86	0000067005	32.985,49	217,35
0000066850	51.109,22	348,38	0000066929	8.311,12	58,18	0000067006	25.522,36	194,96
0000066851	102.370,20	579,06	0000066930	10.042,60	70,30	0000067007	26.634,50	198,29
0000066852	67.587,34	321,15	0000066931	36.583,13	228,14	0000067008	33.678,09	219,42
0000066853	8.311,12	58,18	0000066932	10.042,60	70,30	0000067009	16.391,37	114,74
0000066854	122.537,09	669,81	0000066933	8.311,12	58,18	0000067010	28.488,08	203,85
0000066855	87.156,06	510,59	0000066934	8.311,12	58,18	0000067011	24.587,06	172,11
0000066856	37.721,22	231,55	0000066935	8.311,12	58,18	0000067012	8.195,69	57,37
0000066857	41.807,13	243,81	0000066936	8.311,12	58,18	0000067013	19.317,14	176,34
0000066858	68.776,01	324,72	0000066937	8.311,12	58,18	0000067014	31.683,92	213,44
0000066859	31.341,85	212,42	0000066938	8.311,12	58,18	0000067015	33.485,70	218,85
0000066860	166.191,95	866,25	0000066939	8.311,12	58,18	0000067016	23.805,67	189,81
0000066861	20.271,67	179,21	0000066940	8.311,12	58,18	0000067017	20.800,00	180,79
0000066862	29.521,01	206,95	0000066941	8.311,12	58,18	0000067018	22.282,86	185,24
0000066863	56.035,17	370,55	0000066942	8.311,12	58,18	0000067019	32.662,88	216,38
0000066864	28.483,64	203,84	0000066943	31.266,59	212,19	0000067020	9.834,82	68,84
0000066865	100.635,26	571,25	0000066944	8.311,12	58,18	0000067021	18.204,99	173,00
0000066866	291.691,38	1.431,00	0000066945	55.352,42	367,48	0000067022	9.834,82	68,84
0000066867	53.661,96	359,87	0000066946	8.311,12	58,18	0000067023	9.834,82	68,84
0000066868	24.933,36	174,53	0000066947	173.836,63	900,65	0000067024	17.069,90	169,60
0000066869	32.541,43	216,01	0000066948	8.311,12	58,18	0000067025	14.313,59	100,20
0000066870	22.162,98	155,14	0000066949	8.311,12	58,18	0000067026	40.134,89	238,79
0000066871	16.193,80	166,97	0000066950	41.925,38	244,17	0000067027	28.627,19	200,39
0000066872	8.311,12	58,18	0000066951	8.311,12	58,18	0000067028	41.805,70	243,81
0000066873	22.162,98	155,14	0000066952	84.894,70	500,42	0000067029	32.875,98	217,02
0000066874	52.925,22	277,17	0000066953	8.311,12	58,18	0000067030	48.446,00	336,40
0000066875	22.162,98	155,14	0000066954	36.468,20	227,79	0000067031	47.085,48	330,27
0000066876	55.386,76	284,55	0000066955	34.827,97	222,87	0000067032	68.596,14	427,07
0000066877	36.527,52	227,97	0000066956	25.790,22	195,76	0000067033	29.799,04	207,79
0000066878	11.081,49	77,57	0000066957	23.486,02	188,85	0000067034	58.008,52	379,43
0000066879	8.311,12	58,18	0000066958	19.117,35	175,74	0000067035	25.685,88	195,45
0000066880	117.779,92	648,40	0000066959	21.341,64	182,41	0000067036	15.229,94	164,08
0000066881	16.622,24	116,36	0000066960	6.925,93	48,48	0000067037	48.353,33	335,98
0000066882	38.891,78	235,07	0000066961	6.925,93	48,48	0000067038	38.169,79	232,90
0000066883	11.081,49	77,57	0000066962	13.851,86	96,96	0000067039	46.017,82	325,47
0000066884	8.311,12	58,18	0000066963	28.465,14	203,79	0000067040	47.422,83	331,79
0000066885	88.875,33	385,02	0000066964	8.657,42	60,60	0000067041	50.859,36	347,26
0000066886	25.090,96	193,66	0000066965	13.851,86	96,96	0000067042	54.013,68	361,45
0000066887	59.515,55	386,21	0000066966	36.010,41	226,42	0000067043	9.003,71	63,03
0000066888	24.063,18	190,58	0000066967	22.824,50	186,86	0000067044	40.544,83	240,02
0000066889	40.527,07	239,97	0000066968	44.006,31	250,41	0000067045	59.541,75	297,02
0000066890	105.905,80	594,97	0000066969	27.113,25	199,73	0000067046	72.458,99	444,46
0000066891	51.180,86	348,70	0000066970	32.303,26	215,30	0000067047	73.454,43	338,75
0000066892	51.114,14	348,40	0000066971	29.337,54	206,40	0000067048	95.691,69	549,00
0000066893	34.674,06	222,41	0000066972	16.151,63	166,84	0000067049	71.400,67	332,59
0000066894	44.059,43	316,66	0000066973	6.925,93	48,48	0000067050	10.804,45	75,63
0000066895	95.127,25	546,46	0000066974	14.939,59	163,21	0000067051	69.665,73	431,89
0000066896	26.558,29	198,06	0000066975	16.893,06	169,07	0000067052	99.618,80	417,25
0000066897	96.822,08	554,09	0000066976	19.790,70	177,76	0000067053	58.662,91	382,37
0000066898	64.096,57	406,82	0000066977	26.371,82	197,51	0000067054	68.946,54	325,23
0000066899	76.509,42	462,68	0000066978	5.771,61	40,40	0000067055	45.615,52	255,24
0000066900	37.226,77	230,07	0000066979	23.241,83	188,12	0000067056	86.409,88	377,62
0000066901	15.237,05	106,66	0000066980	5.771,61	40,40	0000067057	13.851,86	96,96
0000066903	34.795,26	222,78	0000066981	41.782,02	243,74	0000067058	53.675,97	375,73
0000066904	37.801,09	231,79	0000066982	21.821,13	183,85	0000067059	13.851,86	96,96
0000066905	28.934,26	205,19	0000066983	27.361,87	200,48	0000067060	36.671,93	228,41
0000066906	39.391,98	236,57	0000066984	31.561,83	213,08	0000067061	36.938,30	258,57
0000066907	40.433,83	239,69				0000067062	84.570,37	372,10

0000067063	55.934,30	286,19	0000067142	15.926,68	166,17	0000067221	23.101,24	187,69
0000067064	49.486,38	266,85	0000067143	16.662,20	168,38	0000067222	15.738,74	165,61
0000067065	33.244,47	232,71	0000067144	20.523,54	179,96	0000067223	45.968,66	256,30
0000067066	63.113,30	307,73	0000067145	18.521,68	173,96	0000067224	22.820,80	186,85
0000067067	31.397,56	219,78	0000067146	22.362,77	185,48	0000067225	21.177,37	181,92
0000067068	61.630,44	303,28	0000067147	11.104,58	77,73	0000067226	34.415,08	221,64
0000067069	14.544,46	101,81	0000067148	16.662,20	168,38	0000067227	19.166,19	175,89
0000067070	46.172,88	323,21	0000067149	20.373,78	179,51	0000067228	7.618,53	53,33
0000067071	13.851,86	96,96	0000067150	6.925,93	48,48	0000067229	53.400,22	358,69
0000067072	40.364,27	239,48	0000067151	20.683,08	180,44	0000067230	45.790,29	324,45
0000067073	20.777,80	145,44	0000067152	9.558,68	195,78	0000067231	26.780,27	198,73
0000067074	43.767,58	249,69	0000067153	6.925,93	48,48	0000067232	44.999,51	320,89
0000067075	16.622,24	116,36	0000067154	18.528,35	173,98	0000067233	11.774,08	82,42
0000067076	63.608,25	309,21	0000067155	28.596,11	204,18	0000067234	60.037,64	388,56
0000067077	37.659,17	231,37	0000067156	20.375,26	179,52	0000067235	36.395,19	227,58
0000067078	8.311,12	58,18	0000067157	20.009,73	178,42	0000067236	58.291,04	293,26
0000067079	66.048,04	316,53	0000067158	21.341,64	182,41	0000067237	54.518,07	363,72
0000067080	8.311,12	58,18	0000067159	21.483,71	182,84	0000067238	39.468,94	236,80
0000067081	8.311,12	58,18	0000067160	18.232,37	173,09	0000067239	63.697,22	405,03
0000067082	8.311,12	58,18	0000067161	28.973,48	205,31	0000067240	82.965,83	491,74
0000067083	8.311,12	58,18	0000067162	13.561,80	159,08	0000067241	16.889,31	169,06
0000067084	38.800,00	234,79	0000067163	28.156,58	202,86	0000067242	39.478,92	236,83
0000067085	8.311,12	58,18	0000067164	20.606,13	180,21	0000067243	42.991,63	247,36
0000067086	8.311,12	58,18	0000067165	26.203,11	197,00	0000067244	54.676,07	364,43
0000067087	8.311,12	58,18	0000067166	22.222,18	185,06	0000067245	41.207,07	242,01
0000067088	8.311,12	58,18	0000067167	37.844,01	231,92	0000067246	71.591,89	440,55
0000067089	54.989,12	365,84	0000067168	22.222,18	185,06	0000067247	69.234,01	429,94
0000067090	35.270,80	224,20	0000067169	13.320,88	93,25	0000067248	149.972,02	793,26
0000067091	23.157,48	187,86	0000067170	24.658,10	192,36	0000067249	24.014,34	190,43
0000067092	18.788,81	174,76	0000067171	31.824,51	213,86	0000067250	12.486,65	155,85
0000067093	22.495,96	185,88	0000067172	28.906,89	205,11	0000067251	141.634,27	1.210,25
0000067094	8.311,12	58,18	0000067173	24.427,23	191,67	0000067252	5.734,67	40,14
0000067095	21.754,53	183,65	0000067174	35.886,10	226,05	0000067253	78.302,50	353,30
0000067096	106.194,67	944,45	0000067175	16.206,68	113,45	0000067254	22.331,69	185,39
0000067097	133.109,45	717,38	0000067176	9.350,01	65,45	0000067255	52.067,44	274,59
0000067098	52.469,85	410,34	0000067177	20.273,15	179,21	0000067256	41.920,27	244,15
0000067099	300.515,83	2.401,86	0000067178	7.110,62	49,77	0000067257	187.206,26	960,82
0000067100	37.701,94	231,50	0000067179	6.533,46	45,73	0000067258	12.951,49	90,66
0000067101	42.342,90	245,42	0000067180	6.533,46	45,73	0000067259	12.697,54	88,88
0000067102	140.873,59	1.204,54	0000067181	6.164,08	43,15	0000067260	8.311,12	58,18
0000067103	98.216,23	560,36	0000067182	42.221,97	245,06	0000067261	29.430,34	206,68
0000067104	17.656,69	171,36	0000067183	6.325,68	44,28	0000067262	44.436,88	251,70
0000067105	34.493,35	221,87	0000067184	66.368,31	417,05	0000067263	16.622,24	116,36
0000067106	26.101,00	196,69	0000067185	17.060,88	119,43	0000067264	32.116,26	214,74
0000067107	32.205,59	215,01	0000067186	16.045,08	112,32	0000067265	12.928,41	90,50
0000067108	27.213,14	200,03	0000067187	56.799,51	288,79	0000067266	31.153,38	211,85
0000067109	133.426,66	1.148,69	0000067188	68.378,75	426,09	0000067267	50.282,51	269,24
0000067110	69.856,19	432,74	0000067189	15.998,90	111,99	0000067268	32.247,02	215,13
0000067111	87.088,85	510,29	0000067190	56.500,82	372,64	0000067269	32.693,95	216,47
0000067112	28.498,44	203,89	0000067191	72.772,92	445,87	0000067270	75.432,39	457,84
0000067113	54.176,78	418,87	0000067192	37.236,50	230,10	0000067271	89.300,84	386,29
0000067114	377.125,31	2.976,43	0000067193	66.233,61	416,44	0000067272	47.426,36	260,67
0000067115	24.629,58	192,28	0000067194	81.119,10	483,43	0000067273	20.366,39	179,49
0000067116	17.137,24	169,80	0000067195	14.221,25	99,55	0000067274	17.771,38	171,70
0000067117	38.602,45	234,20	0000067196	73.011,57	446,94	0000067275	14.340,23	161,41
0000067119	22.296,44	185,28	0000067197	15.514,09	108,60	0000067277	111.863,37	621,78
0000067120	42.717,98	310,62	0000067198	42.769,94	246,70	0000067279	149.920,97	793,03
0000067121	32.700,61	216,49	0000067199	58.221,34	380,39	0000067281	196.811,23	1.004,04
0000067122	14.382,78	219,90	0000067200	141.930,64	757,08	0000067283	14.997,31	163,38
0000067123	20.635,73	180,30	0000067201	15.237,05	106,66	0000067284	55.407,46	387,85
0000067124	27.028,90	199,48	0000067202	11.635,57	81,45	0000067285	162.088,20	847,79
0000067125	20.928,75	181,18	0000067203	49.834,86	267,89	0000067286	99.459,61	565,96
0000067126	26.682,60	198,44	0000067204	72.198,32	443,28	0000067287	103.100,57	582,34
0000067127	26.311,88	197,33	0000067205	12.928,41	90,50	0000067288	25.583,77	195,14
0000067128	19.614,60	177,23	0000067206	126.129,45	685,97	0000067289	77.194,47	465,77
0000067129	26.682,60	198,44	0000067207	41.823,34	243,86	0000067290	71.081,38	331,63
0000067130	20.271,67	179,21	0000067208	23.548,17	164,84	0000067291	66.540,13	318,01
0000067131	10.665,94	74,66	0000067209	66.846,60	419,20	0000067292	36.176,45	253,24
0000067132	22.234,02	185,09	0000067210	77.120,94	465,43	0000067293	89.631,96	521,73
0000067133	18.047,38	172,53	0000067211	35.906,73	226,11	0000067294	53.023,86	277,46
0000067134	10.665,94	74,66	0000067212	82.250,50	488,52	0000067295	106.032,39	595,54
0000067135	26.043,28	196,52	0000067214	8.311,12	58,18	0000067296	56.802,26	288,80
0000067136	31.862,25	213,98	0000067215	37.559,12	231,07	0000067297	243.252,62	1.972,38
0000067137	10.665,94	74,66	0000067216	14.945,51	222,72	0000067298	38.496,02	233,88
0000067138	10.665,94	74,66	0000067217	54.054,92	361,64	0000067299	88.286,74	515,68
0000067139	26.251,95	197,15	0000067218	64.872,38	410,32	0000067300	180.978,07	932,79
0000067140	18.516,51	173,94	0000067219	26.808,39	198,82	0000067301	45.615,39	255,24
0000067141	17.354,79	170,45	0000067220	8.311,12	58,18	0000067302	55.737,06	369,21

0000067303	88.467,49	516,49	0000067382	35.348,90	224,44	0000067462	44.566,68	318,94
0000067304	60.688,66	391,49	0000067383	28.676,03	204,42	0000067463	28.014,51	202,43
0000067305	35.230,02	224,08	0000067384	28.091,46	202,66	0000067464	8.311,12	58,18
0000067306	15.823,09	165,86	0000067385	29.046,74	205,53	0000067465	47.319,03	260,35
0000067307	45.853,80	255,95	0000067386	10.388,90	72,72	0000067466	82.342,05	488,93
0000067308	47.133,67	330,49	0000067387	31.299,89	212,29	0000067467	28.014,51	202,43
0000067309	61.254,54	394,04	0000067388	29.735,33	208,15	0000067468	77.104,58	726,27
0000067310	29.168,83	205,90	0000067389	166.885,09	869,37	0000067469	119.847,75	657,70
0000067311	35.318,99	224,35	0000067390	43.710,18	249,52	0000067470	57.111,92	375,39
0000067312	49.083,89	339,27	0000067391	193.517,25	989,22	0000067471	28.303,09	203,30
0000067313	82.221,84	488,39	0000067392	68.782,40	427,91	0000067472	49.851,01	342,72
0000067314	47.923,30	334,04	0000067393	9.142,23	64,00	0000067473	32.134,55	214,79
0000067315	18.631,20	174,28	0000067394	6.329,19	44,30	0000067474	26.367,38	197,49
0000067316	36.623,90	228,26	0000067395	9.142,23	64,00	0000067475	45.097,05	253,68
0000067317	84.159,40	497,11	0000067396	79.523,86	476,25	0000067476	44.696,68	319,53
0000067318	41.793,32	243,77	0000067397	80.002,62	478,40	0000067477	6.925,93	48,48
0000067319	70.972,04	437,76	0000067398	126.874,70	689,33	0000067478	6.925,93	48,48
0000067320	137.066,81	735,19	0000067399	8.311,12	58,18	0000067479	37.037,71	229,50
0000067321	24.555,98	192,06	0000067400	41.128,34	241,78	0000067480	8.311,12	58,18
0000067322	8.311,12	58,18	0000067401	72.523,94	444,75	0000067481	28.014,51	202,43
0000067323	17.714,41	171,53	0000067402	83.992,16	755,93	0000067482	8.311,12	58,18
0000067324	40.543,34	240,02	0000067403	52.666,39	355,39	0000067483	15.081,66	163,63
0000067325	34.729,55	222,58	0000067404	37.577,62	231,12	0000067484	7.618,53	53,33
0000067326	37.335,66	230,40	0000067405	113.336,99	628,41	0000067485	42.472,39	360,35
0000067327	36.583,13	228,14	0000067406	25.790,22	195,76	0000067486	47.160,20	330,61
0000067328	39.722,00	237,56	0000067407	73.909,99	450,98	0000067487	61.319,03	394,33
0000067329	33.617,41	219,24	0000067408	81.992,00	487,35	0000067488	50.835,72	347,15
0000067330	28.183,22	288,91	0000067409	53.228,48	357,92	0000067489	21.956,53	184,26
0000067331	8.311,12	58,18	0000067410	46.954,26	329,68	0000067490	35.639,69	225,31
0000067332	18.236,06	173,10	0000067411	33.617,41	219,24	0000067491	8.311,12	58,18
0000067333	16.830,01	117,81	0000067412	41.543,54	243,02	0000067492	66.722,25	418,64
0000067334	47.096,34	329,67	0000067413	50.289,22	269,26	0000067493	8.311,12	58,18
0000067335	8.311,12	58,18	0000067414	94.296,23	542,72	0000067494	8.311,12	58,18
0000067336	8.311,12	58,18	0000067415	113.288,73	628,19	0000067495	39.625,81	237,27
0000067337	8.311,12	58,18	0000067416	38.685,08	234,45	0000067496	52.316,27	353,81
0000067338	32.505,26	215,91	0000067417	49.208,52	394,03	0000067497	66.308,21	416,78
0000067339	29.168,83	205,90	0000067418	85.619,57	503,68	0000067498	50.004,34	343,41
0000067340	8.311,12	58,18	0000067419	53.010,90	356,94	0000067499	58.522,04	381,74
0000067341	34.771,73	222,71	0000067420	42.350,30	245,44	0000067500	369.425,17	1.780,80
0000067342	29.910,26	208,12	0000067421	37.613,14	231,23	0000067501	31.022,40	211,46
0000067343	26.203,11	197,00	0000067422	51.885,08	351,87	0000067502	62.526,01	399,76
0000067344	21.581,38	183,13	0000067423	119.683,39	656,97	0000067503	77.048,78	349,54
0000067345	27.685,97	201,45	0000067424	82.132,09	487,98	0000067504	8.311,12	58,18
0000067346	24.951,12	193,24	0000067425	69.259,32	484,82	0000067505	8.657,42	60,60
0000067347	34.611,90	222,23	0000067426	23.073,12	187,61	0000067506	60.761,16	391,82
0000067348	16.622,24	116,36	0000067427	11.081,49	77,57	0000067507	52.460,85	354,46
0000067349	31.022,40	211,46	0000067428	11.081,49	77,57	0000067508	8.311,12	58,18
0000067350	26.944,54	199,22	0000067429	27.028,90	199,48	0000067509	156.403,88	822,21
0000067351	37.948,33	232,23	0000067430	11.081,49	77,57	0000067510	52.153,15	353,08
0000067352	28.676,03	204,42	0000067431	11.081,49	77,57	0000067511	40.953,86	241,25
0000067353	27.974,55	202,31	0000067432	11.081,49	77,57	0000067512	8.311,12	58,18
0000067354	31.845,97	213,93	0000067433	11.081,49	77,57	0000067513	98.574,08	561,97
0000067355	32.884,86	217,04	0000067434	11.081,49	77,57	0000067514	21.998,72	184,39
0000067356	37.371,17	230,50	0000067435	11.081,49	77,57	0000067515	69.351,94	430,47
0000067357	24.804,61	192,80	0000067436	11.081,49	77,57	0000067516	33.617,41	219,24
0000067358	24.720,25	192,55	0000067437	11.081,49	77,57	0000067517	79.919,73	478,03
0000067359	25.670,35	195,40	0000067438	11.081,49	77,57	0000067518	28.690,09	363,17
0000067360	31.552,95	213,05	0000067439	11.081,49	77,57	0000067519	97.698,66	558,03
0000067361	42.767,63	246,69	0000067440	11.081,49	77,57	0000067520	85.170,32	501,66
0000067362	26.822,45	198,86	0000067441	11.081,49	77,57	0000067521	26.427,32	197,67
0000067363	22.003,16	184,40	0000067442	11.081,49	77,57	0000067522	18.642,30	174,32
0000067364	8.311,12	58,18	0000067443	12.466,68	87,27	0000067523	84.905,82	500,47
0000067365	35.348,90	224,44	0000067444	11.081,49	77,57	0000067524	34.079,14	220,63
0000067366	7.964,82	55,75	0000067445	9.696,30	67,87	0000067525	40.690,65	240,46
0000067367	7.964,82	55,75	0000067446	11.081,49	77,57	0000067526	8.865,19	62,06
0000067368	30.332,03	209,39	0000067447	70.466,65	435,49	0000067527	34.227,42	221,07
0000067369	10.388,90	72,72	0000067448	33.949,65	220,24	0000067528	36.407,76	227,61
0000067370	34.236,75	221,10	0000067449	60.560,97	390,91	0000067529	40.770,54	240,70
0000067371	10.042,60	70,30	0000067450	43.593,35	249,17	0000067530	69.378,99	430,60
0000067372	22.003,16	184,40	0000067451	54.155,51	362,09	0000067531	71.806,80	441,52
0000067373	16.071,72	166,61	0000067452	27.832,48	201,89	0000067532	40.859,51	240,97
0000067374	17.554,58	171,05	0000067453	84.162,99	497,12	0000067533	49.453,07	340,93
0000067375	20.777,80	145,44	0000067454	31.350,94	212,44	0000067534	67.555,36	422,39
0000067376	34.607,47	222,21	0000067455	37.676,74	231,42	0000067535	59.295,17	385,22
0000067377	10.388,90	72,72	0000067456	38.276,87	233,22	0000067536	37.920,12	232,15
0000067378	10.388,90	72,72	0000067457	30.357,43	209,46	0000067537	56.372,56	287,51
0000067379	10.388,90	72,72	0000067458	6.925,93	48,48	0000067538	36.114,74	226,73
0000067380	20.777,80	145,44	0000067459	22.946,58	187,23	0000067539	100.881,97	572,36
0000067381			0000067460			0000067540		

0000067541	56.017,30	370,47	0000067621	56.852,00	374,22	0000067701	8.311,12	58,18
0000067542	56.429,54	372,32	0000067622	95.681,11	548,95	0000067702	41.021,98	241,46
0000067543	42.078,42	244,63	0000067623	54.728,23	282,57	0000067703	9.003,71	63,03
0000067544	16.808,71	168,82	0000067624	61.576,07	395,48	0000067704	52.276,89	353,64
0000067545	69.085,00	429,27	0000067625	207.179,44	739,93	0000067705	54.129,56	361,97
0000067546	8.865,19	62,06	0000067628	71.097,31	438,33	0000067706	10.388,90	72,72
0000067547	47.254,61	331,04	0000067629	88.540,25	384,01	0000067707	10.388,90	72,72
0000067548	42.553,68	246,05	0000067630	32.756,78	393,67	0000067708	37.181,37	229,93
0000067549	57.603,96	377,61	0000067631	147.564,38	782,43	0000067709	90.171,93	524,16
0000067550	8.865,19	62,06	0000067632	751.506,46	5.784,29	0000067710	49.326,49	340,36
0000067551	56.579,88	373,00	0000067633	13.073,44	157,61	0000067711	105.150,56	591,57
0000067552	37.147,71	229,83	0000067634	9.696,30	67,87	0000067712	73.731,57	450,18
0000067553	41.230,23	242,08	0000067635	183.569,29	944,45	0000067713	46.199,47	326,29
0000067554	6.648,89	46,54	0000067636	93.916,48	541,01	0000067714	33.943,64	220,22
0000067555	76.246,30	461,50	0000067637	136.663,64	733,38	0000067715	103.184,45	582,72
0000067556	43.353,67	313,48	0000067638	78.166,10	470,14	0000067716	51.475,65	272,82
0000067557	54.687,18	364,48	0000067639	44.554,51	252,05	0000067717	20.777,80	145,44
0000067558	9.419,27	65,93	0000067640	38.007,20	232,41	0000067718	20.777,80	145,44
0000067559	6.648,89	46,54	0000067641	89.833,47	522,64	0000067719	51.891,55	274,06
0000067560	9.419,27	65,93	0000067642	85.240,38	501,97	0000067720	157.504,67	827,16
0000067561	77.897,91	352,08	0000067643	81.227,05	362,07	0000067721	48.990,96	265,36
0000067562	43.445,44	248,73	0000067644	227.634,61	1.142,75	0000067722	88.519,56	516,73
0000067563	33.709,90	219,52	0000067645	191.398,61	1.583,48	0000067723	11.081,49	77,57
0000067564	9.419,27	65,93	0000067646	86.956,79	509,70	0000067724	11.081,49	77,57
0000067565	23.683,54	189,44	0000067647	100.191,86	569,25	0000067725	11.081,49	77,57
0000067566	28.895,79	205,08	0000067648	28.966,82	205,29	0000067726	11.081,49	77,57
0000067567	97.039,70	555,07	0000067649	163.544,33	854,34	0000067727	11.081,49	77,57
0000067568	58.722,60	382,64	0000067650	25.338,85	194,41	0000067728	11.081,49	77,57
0000067569	49.188,73	339,74	0000067651	108.635,44	607,25	0000067729	11.081,49	77,57
0000067570	9.419,27	65,93	0000067652	41.898,93	244,09	0000067730	11.081,49	77,57
0000067571	24.817,93	192,84	0000067653	242.381,34	1.965,85	0000067731	11.081,49	77,57
0000067572	32.316,58	215,34	0000067654	46.770,76	498,77	0000067732	11.081,49	77,57
0000067573	6.925,93	48,48	0000067655	21.754,53	183,65	0000067733	11.081,49	77,57
0000067574	51.635,08	350,75	0000067656	53.636,01	359,75	0000067734	11.081,49	77,57
0000067575	6.925,93	48,48	0000067657	25.011,72	230,94	0000067735	11.081,49	77,57
0000067576	48.035,80	334,55	0000067658	106.140,18	944,04	0000067736	11.081,49	77,57
0000067577	28.380,05	203,53	0000067659	139.099,87	1.191,24	0000067737	11.081,49	77,57
0000067578	16.662,20	168,38	0000067660	30.533,66	300,66	0000067738	11.081,49	77,57
0000067579	47.415,30	331,76	0000067661	65.521,74	413,24	0000067739	11.081,49	77,57
0000067580	24.307,36	191,31	0000067662	178.298,57	1.485,23	0000067740	11.081,49	77,57
0000067581	37.275,73	230,22	0000067663	75.878,91	346,03	0000067741	11.081,49	77,57
0000067582	25.936,73	196,20	0000067664	165.191,91	861,75	0000067742	11.081,49	77,57
0000067583	40.205,29	299,31	0000067665	118.868,15	653,30	0000067743	11.081,49	77,57
0000067584	38.996,76	235,38	0000067666	41.596,07	243,18	0000067744	11.081,49	77,57
0000067585	57.067,49	375,19	0000067667	49.734,27	342,19	0000067745	11.081,49	77,57
0000067586	30.763,18	210,68	0000067668	51.894,54	351,92	0000067746	11.081,49	77,57
0000067587	48.566,37	336,94	0000067669	17.403,63	170,60	0000067747	11.081,49	77,57
0000067588	7.618,53	53,33	0000067670	109.033,56	609,04	0000067748	11.081,49	77,57
0000067589	31.721,66	213,55	0000067671	170.040,51	883,57	0000067749	11.081,49	77,57
0000067590	32.809,39	216,82	0000067672	21.754,53	183,65	0000067750	11.081,49	77,57
0000067591	44.355,62	317,99	0000067673	75.985,46	717,88	0000067751	11.081,49	77,57
0000067592	112.582,00	625,01	0000067674	101.153,24	906,64	0000067752	11.081,49	77,57
0000067593	33.378,75	218,53	0000067675	167.086,85	870,28	0000067753	11.081,49	77,57
0000067594	6.925,93	48,48	0000067676	83.354,33	773,15	0000067754	11.081,49	77,57
0000067595	70.023,93	433,50	0000067677	564.491,36	4.381,68	0000067755	11.081,49	77,57
0000067596	33.753,17	219,65	0000067678	112.177,08	623,19	0000067756	11.081,49	77,57
0000067597	48.622,55	337,19	0000067679	85.826,80	504,61	0000067757	11.081,49	77,57
0000067598	6.925,93	48,48	0000067680	111.558,13	620,40	0000067758	11.081,49	77,57
0000067599	6.925,93	48,48	0000067681	146.431,28	777,33	0000067759	10.388,90	72,72
0000067600	31.501,16	212,89	0000067682	168.211,87	875,34	0000067760	63.698,87	309,49
0000067601	58.272,26	380,62	0000067683	53.792,88	360,46	0000067761	10.388,90	72,72
0000067602	137.696,16	738,02	0000067684	230.423,73	1.155,30	0000067762	10.388,90	72,72
0000067603	33.575,23	219,12	0000067685	68.281,14	425,66	0000067763	11.774,08	82,42
0000067604	96.225,75	551,41	0000067686	106.626,42	681,12	0000067764	34.479,11	221,83
0000067605	75.273,25	457,12	0000067687	29.900,71	297,49	0000067765	10.388,90	72,72
0000067607	98.425,93	482,71	0000067688	20.379,71	249,89	0000067766	10.388,90	72,72
0000067609	60.659,67	391,36	0000067689	72.757,80	445,80	0000067767	11.774,08	82,42
0000067610	85.067,54	501,19	0000067690	86.479,33	507,55	0000067768	11.774,08	82,42
0000067611	6.925,93	48,48	0000067691	4.548,03	31,84	0000067769	10.388,90	72,72
0000067612	6.925,93	48,48	0000067692	150.217,91	794,37	0000067770	46.537,07	258,00
0000067613	45.656,83	323,85	0000067693	74.703,50	708,27	0000067771	11.774,08	82,42
0000067614	25.904,17	196,10	0000067694	104.238,82	929,78	0000067772	11.774,08	82,42
0000067615	44.418,64	318,27	0000067695	22.679,47	186,43	0000067773	10.388,90	72,72
0000067616	49.023,16	338,99	0000067696	81.268,29	362,19	0000067774	10.388,90	72,72
0000067617	64.344,57	407,94	0000067697	67.098,42	420,33	0000067775	11.774,08	82,42
0000067618	76.770,94	463,86	0000067698	18.469,15	129,28	0000067776	11.774,08	82,42
0000067619	90.287,20	524,68	0000067699	7.249,14	50,74	0000067777	10.388,90	72,72
0000067620	23.153,04	187,85	0000067700	42.848,21	362,23	0000067778	10.388,90	72,72

0000067779	11.774,08	82,42	0000067857	10.388,90	72,72	0000067935	11.774,08	82,42
0000067780	11.774,08	82,42	0000067858	11.774,08	82,42	0000067936	10.388,90	72,72
0000067781	10.388,90	72,72	0000067859	10.388,90	72,72	0000067937	10.388,90	72,72
0000067782	10.388,90	72,72	0000067860	10.388,90	72,72	0000067938	10.388,90	72,72
0000067783	10.388,90	72,72	0000067861	10.388,90	72,72	0000067939	10.388,90	72,72
0000067784	10.388,90	72,72	0000067862	10.388,90	72,72	0000067940	11.774,08	82,42
0000067785	10.388,90	72,72	0000067863	10.388,90	72,72	0000067941	11.774,08	82,42
0000067786	10.388,90	72,72	0000067864	10.388,90	72,72	0000067942	41.574,60	243,11
0000067787	18.700,02	130,90	0000067865	10.388,90	72,72	0000067943	24.027,26	190,47
0000067788	12.466,68	87,27	0000067866	10.388,90	72,72	0000067944	10.388,90	72,72
0000067789	8.842,11	61,89	0000067867	10.388,90	72,72	0000067945	11.774,08	82,42
0000067790	10.388,90	72,72	0000067868	10.388,90	72,72	0000067946	11.774,08	82,42
0000067791	10.388,90	72,72	0000067869	10.388,90	72,72	0000067947	11.774,08	82,42
0000067792	11.774,08	82,42	0000067870	10.388,90	72,72	0000067948	10.388,90	72,72
0000067793	11.774,08	82,42	0000067871	10.388,90	72,72	0000067949	10.388,90	72,72
0000067794	11.774,08	82,42	0000067872	10.388,90	72,72	0000067950	10.388,90	72,72
0000067795	11.774,08	82,42	0000067873	10.388,90	72,72	0000067951	10.388,90	72,72
0000067796	10.388,90	72,72	0000067874	10.388,90	72,72	0000067952	11.774,08	82,42
0000067797	10.388,90	72,72	0000067875	10.388,90	72,72	0000067953	11.774,08	82,42
0000067798	10.388,90	72,72	0000067876	11.774,08	82,42	0000067954	27.976,77	202,32
0000067799	10.388,90	72,72	0000067877	11.774,08	82,42	0000067955	11.774,08	82,42
0000067800	11.774,08	82,42	0000067878	10.388,90	72,72	0000067956	10.388,90	72,72
0000067801	11.774,08	82,42	0000067879	5.194,45	36,36	0000067957	10.388,90	72,72
0000067802	11.774,08	82,42	0000067880	10.388,90	72,72	0000067958	10.388,90	72,72
0000067803	11.774,08	82,42	0000067881	10.388,90	72,72	0000067959	10.388,90	72,72
0000067804	10.388,90	72,72	0000067882	10.388,90	72,72	0000067960	11.774,08	82,42
0000067805	10.388,90	72,72	0000067883	10.388,90	72,72	0000067961	11.774,08	82,42
0000067806	10.388,90	72,72	0000067884	10.388,90	72,72	0000067962	11.774,08	82,42
0000067807	10.388,90	72,72	0000067885	10.388,90	72,72	0000067963	11.774,08	82,42
0000067808	11.774,08	82,42	0000067886	10.388,90	72,72	0000067964	10.388,90	72,72
0000067809	11.774,08	82,42	0000067887	10.388,90	72,72	0000067965	10.388,90	72,72
0000067810	11.774,08	82,42	0000067888	10.388,90	72,72	0000067966	10.388,90	72,72
0000067811	11.774,08	82,42	0000067889	10.388,90	72,72	0000067967	10.388,90	72,72
0000067812	10.388,90	72,72	0000067890	10.388,90	72,72	0000067968	10.388,90	72,72
0000067813	10.388,90	72,72	0000067891	10.388,90	72,72	0000067969	10.388,90	72,72
0000067814	10.388,90	72,72	0000067892	10.388,90	72,72	0000067970	10.388,90	72,72
0000067815	10.388,90	72,72	0000067893	10.388,90	72,72	0000067971	10.388,90	72,72
0000067816	11.774,08	82,42	0000067894	11.774,08	82,42	0000067972	16.622,24	116,36
0000067817	11.774,08	82,42	0000067895	10.388,90	72,72	0000067973	10.388,90	72,72
0000067818	11.774,08	82,42	0000067896	10.388,90	72,72	0000067974	15.929,64	111,51
0000067819	10.388,90	72,72	0000067897	11.774,08	82,42	0000067975	11.081,49	77,57
0000067820	10.388,90	72,72	0000067898	15.237,05	106,66	0000067976	11.081,49	77,57
0000067821	11.774,08	82,42	0000067899	8.311,12	58,18	0000067977	11.081,49	77,57
0000067822	11.774,08	82,42	0000067900	9.350,01	65,45	0000067978	11.081,49	77,57
0000067823	10.388,90	72,72	0000067901	11.081,49	77,57	0000067979	11.081,49	77,57
0000067824	11.774,08	82,42	0000067902	11.081,49	77,57	0000067980	11.081,49	77,57
0000067825	10.388,90	72,72	0000067903	11.081,49	77,57	0000067981	11.081,49	77,57
0000067826	10.388,90	72,72	0000067904	11.081,49	77,57	0000067982	11.081,49	77,57
0000067827	11.774,08	82,42	0000067905	11.081,49	77,57	0000067983	11.081,49	77,57
0000067828	10.388,90	72,72	0000067906	11.081,49	77,57	0000067984	11.081,49	77,57
0000067829	11.774,08	82,42	0000067907	11.081,49	77,57	0000067985	11.081,49	77,57
0000067830	11.774,08	82,42	0000067908	11.081,49	77,57	0000067986	11.081,49	77,57
0000067831	10.388,90	72,72	0000067909	11.081,49	77,57	0000067987	11.081,49	77,57
0000067832	11.774,08	82,42	0000067910	11.081,49	77,57	0000067988	11.081,49	77,57
0000067833	10.388,90	72,72	0000067911	11.081,49	77,57	0000067989	11.081,49	77,57
0000067834	10.388,90	72,72	0000067912	124.734,53	679,70	0000067990	11.081,49	77,57
0000067835	11.774,08	82,42	0000067913	11.081,49	77,57	0000067991	11.081,49	77,57
0000067836	35.571,33	225,10	0000067914	11.081,49	77,57	0000067992	11.081,49	77,57
0000067837	11.774,08	82,42	0000067915	11.081,49	77,57	0000067993	22.579,57	186,13
0000067838	11.774,08	82,42	0000067916	11.081,49	77,57	0000067995	11.081,49	77,57
0000067839	10.388,90	72,72	0000067917	11.081,49	77,57	0000067996	36.415,16	227,64
0000067840	10.388,90	72,72	0000067918	11.081,49	77,57	0000067997	11.774,08	82,42
0000067841	10.388,90	72,72	0000067919	12.466,68	87,27	0000067998	10.388,90	72,72
0000067842	10.388,90	72,72	0000067920	11.774,08	82,42	0000067999	10.388,90	72,72
0000067843	10.388,90	72,72	0000067921	10.388,90	72,72	0000068000	10.388,90	72,72
0000067844	10.388,90	72,72	0000067922	10.388,90	72,72	0000068001	10.388,90	72,72
0000067845	12.466,68	87,27	0000067923	10.388,90	72,72	0000068002	11.774,08	82,42
0000067846	13.159,27	92,11	0000067924	11.774,08	82,42	0000068003	11.774,08	82,42
0000067847	13.851,86	96,96	0000067925	11.774,08	82,42	0000068004	11.774,08	82,42
0000067848	12.466,68	87,27	0000067926	11.774,08	82,42	0000068005	27.890,20	202,06
0000067849	8.311,12	58,18	0000067927	11.774,08	82,42	0000068006	10.388,90	72,72
0000067850	8.311,12	58,18	0000067928	10.388,90	72,72	0000068007	10.388,90	72,72
0000067851	10.388,90	72,72	0000067929	10.388,90	72,72	0000068008	10.388,90	72,72
0000067852	8.311,12	58,18	0000067930	10.388,90	72,72	0000068009	74.874,52	343,01
0000067853	10.388,90	72,72	0000067931	82.800,41	366,79	0000068010	11.774,08	82,42
0000067854	10.388,90	72,72	0000067932	11.774,08	82,42	0000068011	11.774,08	82,42
0000067855	11.774,08	82,42	0000067933	11.774,08	82,42	0000068012	11.774,08	82,42
0000067856	11.774,08	82,42	0000067934	11.774,08	82,42	0000068013	11.774,08	82,42

0000068014	10.388,90	72,72	0000068092	11.774,08	82,42	0000068170	9.696,30	67,87
0000068015	10.388,90	72,72	0000068093	10.388,90	72,72	0000068171	24.240,76	169,69
0000068016	10.388,90	72,72	0000068094	10.388,90	72,72	0000068172	42.270,39	245,20
0000068017	10.388,90	72,72	0000068095	10.388,90	72,72	0000068173	43.168,18	247,89
0000068018	11.774,08	82,42	0000068096	10.388,90	72,72	0000068174	107.390,53	601,65
0000068019	11.774,08	82,42	0000068097	11.774,08	82,42	0000068175	291.032,53	1.428,04
0000068020	11.774,08	82,42	0000068098	11.774,08	82,42	0000068176	26.287,47	197,25
0000068021	7.064,45	49,45	0000068099	11.774,08	82,42	0000068177	21.843,33	183,92
0000068022	10.388,90	72,72	0000068100	11.774,08	82,42	0000068178	155.031,42	1.310,73
0000068023	10.388,90	72,72	0000068101	10.388,90	72,72	0000068179	61.800,62	396,49
0000068024	10.388,90	72,72	0000068102	10.388,90	72,72	0000068180	29.168,83	205,90
0000068025	10.388,90	72,72	0000068103	10.388,90	72,72	0000068181	65.334,62	314,39
0000068026	11.774,08	82,42	0000068104	10.388,90	72,72	0000068183	49.250,71	340,02
0000068027	11.774,08	82,42	0000068105	11.774,08	82,42	0000068184	24.147,53	190,83
0000068028	5.887,04	41,21	0000068106	11.774,08	82,42	0000068185	105.100,32	591,34
0000068029	5.194,45	36,36	0000068107	11.774,08	82,42	0000068186	29.910,26	208,12
0000068030	10.388,90	72,72	0000068108	11.774,08	82,42	0000068187	46.674,72	258,41
0000068031	11.774,08	82,42	0000068109	10.388,90	72,72	0000068188	86.500,11	507,64
0000068032	11.774,08	82,42	0000068110	10.388,90	72,72	0000068189	25.147,20	193,83
0000068033	11.774,08	82,42	0000068111	10.388,90	72,72	0000068190	85.947,26	505,15
0000068034	10.388,90	72,72	0000068112	103.634,59	584,75	0000068191	39.692,43	237,47
0000068035	10.388,90	72,72	0000068113	11.774,08	82,42	0000068192	68.634,01	427,24
0000068036	11.774,08	82,42	0000068114	10.388,90	72,72	0000068193	84.368,78	498,05
0000068037	10.388,90	72,72	0000068115	10.388,90	72,72	0000068194	116.328,62	641,87
0000068038	11.774,08	82,42	0000068116	10.388,90	72,72	0000068195	86.742,64	508,73
0000068039	11.774,08	82,42	0000068117	20.777,80	145,44	0000068196	21.346,08	182,43
0000068040	11.774,08	82,42	0000068118	10.388,90	72,72	0000068197	26.367,38	197,49
0000068041	11.774,08	82,42	0000068119	16.968,53	118,78	0000068198	53.138,59	357,51
0000068042	10.388,90	72,72	0000068120	8.311,12	58,18	0000068199	86.310,17	506,79
0000068043	10.388,90	72,72	0000068121	49.179,54	265,93	0000068200	77.330,96	466,38
0000068044	10.388,90	72,72	0000068122	8.311,12	58,18	0000068201	190.295,22	974,72
0000068045	10.388,90	72,72	0000068123	41.459,92	242,77	0000068202	86.093,15	505,81
0000068046	11.774,08	82,42	0000068124	8.311,12	58,18	0000068203	42.363,73	245,48
0000068047	11.774,08	82,42	0000068125	6.925,93	48,48	0000068204	32.303,26	215,30
0000068048	11.774,08	82,42	0000068126	8.311,12	58,18	0000068205	24.185,26	190,95
0000068049	11.774,08	82,42	0000068127	6.925,93	48,48	0000068206	38.403,41	233,60
0000068050	10.388,90	72,72	0000068128	8.311,12	58,18	0000068207	85.624,66	503,70
0000068051	10.388,90	72,72	0000068129	8.311,12	58,18	0000068209	83.639,99	494,77
0000068052	10.388,90	72,72	0000068130	56.603,38	373,11	0000068210	29.168,83	205,90
0000068053	10.388,90	72,72	0000068131	8.311,12	58,18	0000068211	144.243,50	767,49
0000068054	10.388,90	72,72	0000068132	27.437,35	200,70	0000068212	32.841,20	216,91
0000068055	10.388,90	72,72	0000068133	8.311,12	58,18	0000068213	8.311,12	58,18
0000068056	16.275,94	113,93	0000068134	14.073,49	98,51	0000068214	51.528,93	360,70
0000068057	94.173,10	542,17	0000068135	11.774,08	82,42	0000068215	36.094,76	226,67
0000068058	17.891,99	125,24	0000068136	80.429,58	480,32	0000068216	22.965,09	187,29
0000068059	11.774,08	82,42	0000068137	59.605,68	386,62	0000068217	29.168,83	205,90
0000068060	11.774,08	82,42	0000068138	91.366,85	529,54	0000068218	36.671,93	228,41
0000068061	10.388,90	72,72	0000068139	52.465,31	354,48	0000068219	43.049,55	247,54
0000068062	10.388,90	72,72	0000068140	32.875,98	217,02	0000068220	88.429,01	516,32
0000068063	10.388,90	72,72	0000068141	68.212,53	425,35	0000068221	49.067,48	339,19
0000068064	10.388,90	72,72	0000068142	28.014,51	202,43	0000068222	40.934,77	302,60
0000068065	11.774,08	82,42	0000068143	64.240,77	407,47	0000068223	35.344,46	224,42
0000068066	11.774,08	82,42	0000068144	39.504,75	236,90	0000068224	48.194,83	335,27
0000068067	11.774,08	82,42	0000068145	121.421,24	1.058,65	0000068225	35.644,88	225,32
0000068068	11.774,08	82,42	0000068146	25.269,30	194,20	0000068226	8.311,12	58,18
0000068069	10.388,90	72,72	0000068147	5.771,61	40,40	0000068227	8.311,12	58,18
0000068070	10.388,90	72,72	0000068148	202.741,62	1.668,55	0000068228	8.311,12	58,18
0000068071	10.388,90	72,72	0000068149	22.604,00	186,20	0000068229	8.311,12	58,18
0000068072	10.388,90	72,72	0000068150	51.737,63	351,21	0000068230	8.311,12	58,18
0000068073	11.774,08	82,42	0000068151	29.044,52	205,52	0000068231	11.774,08	82,42
0000068074	11.774,08	82,42	0000068152	31.739,42	213,61	0000068232	8.311,12	58,18
0000068075	11.774,08	82,42	0000068153	4.848,15	33,94	0000068233	17.102,17	233,50
0000068076	11.774,08	82,42	0000068154	38.307,21	233,31	0000068234	102.139,92	242,81
0000068077	10.388,90	72,72	0000068155	18.047,38	172,53	0000068235	23.831,55	189,88
0000068078	10.388,90	72,72	0000068156	49.905,73	342,97	0000068236	69.995,66	433,37
0000068079	10.388,90	72,72	0000068157	75.155,17	456,59	0000068237	113.988,41	631,34
0000068080	10.388,90	72,72	0000068158	46.394,87	257,57	0000068238	98.217,33	560,37
0000068081	11.774,08	82,42	0000068159	16.622,24	116,36	0000068239	60.622,75	391,19
0000068082	11.774,08	82,42	0000068160	44.295,46	251,28	0000068240	26.733,65	198,59
0000068083	11.774,08	82,42	0000068161	49.561,43	267,07	0000068241	83.435,00	773,75
0000068084	11.774,08	82,42	0000068162	57.696,32	378,02	0000068242	55.096,91	366,33
0000068085	10.388,90	72,72	0000068163	9.696,30	67,87	0000068243	47.529,08	332,27
0000068086	10.388,90	72,72	0000068164	9.696,30	67,87	0000068244	94.799,07	544,99
0000068087	10.388,90	72,72	0000068165	9.696,30	67,87	0000068245	24.892,66	193,07
0000068088	10.388,90	72,72	0000068166	9.696,30	67,87	0000068246	45.895,77	377,47
0000068089	11.774,08	82,42	0000068167	9.696,30	67,87	0000068247	23.068,68	187,60
0000068090	11.774,08	82,42	0000068168	9.696,30	67,87	0000068248	23.439,39	188,71
0000068091	11.774,08	82,42	0000068169	9.696,30	67,87	0000068250	75.169,59	456,65

0000068251	27.503,20	200,90	0000068330	11.081,49	77,57	0000068408	49.036,49	265,50
0000068252	42.343,94	308,94	0000068331	11.081,49	77,57	0000068410	79.367,99	475,55
0000068253	40.636,86	301,26	0000068332	37.493,27	230,87	0000068411	44.787,69	313,51
0000068254	36.855,57	228,96	0000068333	33.786,12	219,75	0000068412	15.237,05	106,66
0000068255	39.298,58	236,29	0000068334	27.244,96	200,12	0000068413	13.851,86	96,96
0000068256	92.577,73	534,99	0000068335	32.751,67	216,65	0000068414	61.070,46	393,21
0000068257	31.706,34	213,51	0000068336	19.452,54	245,25	0000068415	18.002,99	172,40
0000068258	30.482,98	209,84	0000068337	30.781,92	210,74	0000068416	18.002,99	172,40
0000068259	40.332,87	299,89	0000068338	25.279,65	194,23	0000068417	53.971,55	361,26
0000068260	26.405,11	197,61	0000068339	19.830,66	177,88	0000068419	85.498,65	374,89
0000068261	68.713,13	427,60	0000068340	66.855,96	419,24	0000068420	41.068,11	241,59
0000068262	28.878,03	205,02	0000068341	75.015,40	455,96	0000068421	50.053,18	268,55
0000068263	37.287,77	230,25	0000068342	66.652,07	418,32	0000068422	30.280,97	209,23
0000068264	111.498,46	620,13	0000068343	85.213,76	501,85	0000068423	38.356,79	233,46
0000068265	28.084,07	202,64	0000068344	76.427,82	462,32	0000068424	49.310,08	340,29
0000068266	59.236,14	384,95	0000068345	40.168,19	238,89	0000068425	29.627,99	207,27
0000068267	60.041,16	388,58	0000068346	149.158,39	789,60	0000068426	17.314,83	121,20
0000068268	34.607,46	222,21	0000068347	32.136,41	214,80	0000068427	65.168,88	313,90
0000068270	178.522,05	921,74	0000068348	94.492,71	543,61	0000068428	23.086,44	161,61
0000068271	77.905,45	352,11	0000068349	168.387,12	876,13	0000068429	133.883,73	720,87
0000068272	39.403,39	236,60	0000068350	67.283,95	320,24	0000068430	64.386,08	408,13
0000068273	44.846,89	320,20	0000068351	130.870,77	707,31	0000068431	23.241,83	188,12
0000068274	60.072,92	388,72	0000068352	235.197,89	1.176,78	0000068432	33.166,78	217,89
0000068275	56.177,72	371,19	0000068353	119.163,01	654,62	0000068433	68.366,65	323,49
0000068276	28.258,69	203,17	0000068354	137.433,63	736,84	0000068434	54.421,20	281,65
0000068277	110.299,37	614,74	0000068355	8.311,12	58,18	0000068435	156.876,96	824,34
0000068278	42.863,82	311,28	0000068356	6.464,20	45,25	0000068436	47.461,66	260,77
0000068279	60.335,99	389,90	0000068357	215.596,58	1.088,57	0000068437	97.839,98	558,67
0000068280	37.674,18	231,41	0000068358	9.557,79	66,90	0000068438	55.118,87	366,42
0000068281	170.165,27	884,13	0000068359	90.824,42	527,10	0000068439	118.401,56	651,20
0000068282	9.973,34	69,81	0000068360	67.625,08	422,70	0000068440	47.518,65	332,22
0000068283	39.809,31	446,56	0000068361	9.142,23	64,00	0000068441	58.336,12	380,90
0000068284	57.134,50	375,50	0000068362	260.630,16	1.291,23	0000068442	107.857,27	603,75
0000068285	30.443,03	300,21	0000068363	55.709,35	285,52	0000068443	220.504,95	1.110,66
0000068286	44.486,77	318,58	0000068364	127.745,00	693,24	0000068446	89.615,39	521,66
0000068287	40.256,98	239,16	0000068365	73.192,30	447,76	0000068447	270.834,45	1.337,15
0000068288	41.311,87	304,29	0000068366	157.313,23	826,30	0000068448	183.182,60	942,71
0000068289	54.509,15	363,68	0000068367	70.178,38	434,19	0000068449	129.547,57	701,35
0000068290	28.689,34	204,46	0000068368	85.669,07	503,90	0000068450	14.890,75	104,24
0000068291	62.196,88	398,28	0000068369	44.268,96	317,60	0000068451	129.217,47	699,87
0000068292	150.542,83	1.277,06	0000068370	147.879,41	783,85	0000068452	135.894,21	729,91
0000068293	139.421,38	1.193,65	0000068371	54.694,88	364,52	0000068453	97.629,01	557,72
0000068294	17.085,45	169,65	0000068372	396.753,79	3.123,64	0000068454	86.592,82	508,06
0000068295	51.986,67	352,33	0000068373	130.945,99	707,65	0000068455	16.231,55	167,08
0000068296	115.233,53	1.012,24	0000068374	75.434,87	457,85	0000068456	10.388,90	72,72
0000068297	16.067,28	166,59	0000068375	29.504,12	206,90	0000068457	5.194,45	36,36
0000068298	32.303,26	215,30	0000068376	70.991,86	437,85	0000068458	66.848,55	419,21
0000068299	54.584,42	364,02	0000068377	106.949,93	599,66	0000068459	46.233,75	326,44
0000068300	45.095,51	321,32	0000068378	78.718,92	472,63	0000068460	55.461,42	367,97
0000068301	149.994,55	793,37	0000068379	162.299,98	848,74	0000068461	78.471,70	353,81
0000068302	77.357,33	534,78	0000068380	59.207,86	384,83	0000068462	14.890,75	104,24
0000068303	296.256,92	1.451,55	0000068381	33.821,64	219,85	0000068463	145.547,51	773,35
0000068304	33.974,07	220,31	0000068382	72.197,71	443,28	0000068464	127.286,20	691,18
0000068305	35.050,69	223,54	0000068383	11.081,49	77,57	0000068465	97.732,81	558,19
0000068306	93.508,72	539,18	0000068384	196.200,96	1.001,29	0000068466	203.625,07	1.034,70
0000068307	59.008,21	383,93	0000068385	11.081,49	77,57	0000068467	27.947,40	202,23
0000068308	45.724,47	324,15	0000068386	329.065,20	1.599,18	0000068468	61.543,61	303,02
0000068309	29.042,30	293,20	0000068387	106.606,57	598,12	0000068469	53.950,50	361,17
0000068310	37.693,06	336,46	0000068388	271.756,12	1.341,29	0000068470	204.629,15	1.039,22
0000068311	63.332,37	403,39	0000068389	145.871,54	774,81	0000068471	86.092,36	505,81
0000068312	17.887,55	172,05	0000068390	34.247,85	221,13	0000068472	33.411,89	218,63
0000068313	14.551,11	162,04	0000068391	38.394,53	233,57	0000068473	44.462,75	318,47
0000068314	21.642,06	183,32	0000068392	34.729,55	222,58	0000068474	30.980,23	211,33
0000068315	72.250,34	443,52	0000068393	33.202,21	218,00	0000068475	10.388,90	72,72
0000068316	69.562,92	669,71	0000068394	26.275,21	197,22	0000068476	208.643,31	1.057,28
0000068317	11.081,49	77,57	0000068395	107.978,78	604,29	0000068478	209.905,38	1.722,28
0000068318	11.081,49	77,57	0000068396	101.721,31	423,55	0000068479	170.762,78	886,82
0000068319	11.081,49	77,57	0000068397	109.988,26	613,34	0000068480	58.126,77	379,96
0000068320	11.081,49	77,57	0000068398	194.978,36	995,79	0000068481	129.161,15	699,62
0000068321	11.081,49	77,57	0000068399	31.421,97	212,66	0000068482	43.535,70	249,00
0000068322	11.081,49	77,57	0000068400	33.752,38	236,27	0000068483	97.934,67	559,10
0000068323	11.081,49	77,57	0000068401	22.840,78	186,91	0000068484	10.342,73	72,40
0000068324	11.081,49	77,57	0000068402	51.482,02	272,84	0000068485	116.601,33	643,10
0000068325	11.081,49	77,57	0000068403	13.851,86	96,96	0000068486	156.368,26	822,05
0000068326	11.081,49	77,57	0000068404	61.773,83	303,71	0000068487	35.820,24	225,85
0000068327	11.081,49	77,57	0000068405	31.111,20	211,72	0000068488	94.551,20	543,87
0000068328	11.081,49	77,57	0000068406	39.391,99	236,57	0000068489	46.362,31	257,48
0000068329	14.475,20	101,33	0000068407	112.518,38	624,72	0000068490	165.972,61	865,27

0000068491	29.483,31	206,84	0000068578	122.912,18	671,49	0000068657	50.719,13	346,63
0000068492	162.683,48	850,47	0000068579	185.465,81	1.538,98	0000068658	102.008,56	577,43
0000068494	3.878,52	27,15	0000068580	39.591,02	237,16	0000068659	47.050,07	330,12
0000068495	82.720,77	490,63	0000068581	39.971,16	238,30	0000068660	486.679,92	2.308,45
0000068496	92.711,92	535,59	0000068582	42.610,71	310,14	0000068661	45.864,32	324,78
0000068497	12.928,41	90,50	0000068583	130.958,01	707,70	0000068662	46.641,27	328,28
0000068498	12.928,41	90,50	0000068584	64.653,42	409,33	0000068663	70.456,00	435,44
0000068499	86.320,79	506,83	0000068585	40.961,41	241,27	0000068664	41.174,27	303,67
0000068500	87.459,76	511,96	0000068586	131.406,24	709,72	0000068665	80.162,36	479,12
0000068501	90.785,51	526,92	0000068587	6.002,47	42,02	0000068666	69.107,44	429,37
0000068502	11.658,65	81,61	0000068588	130.531,62	705,78	0000068667	76.890,38	464,40
0000068503	168.296,37	875,72	0000068589	97.159,58	555,61	0000068668	55.947,06	286,23
0000068504	8.380,38	58,66	0000068590	12.918,19	157,14	0000068669	36.161,18	226,87
0000068505	190.888,23	977,39	0000068591	63.312,25	308,33	0000068670	127.676,89	692,94
0000068506	11.658,65	81,61	0000068592	7.757,04	54,30	0000068671	53.260,86	358,06
0000068507	11.658,65	81,61	0000068593	62.976,24	401,78	0000068672	40.650,67	301,32
0000068508	8.380,38	58,66	0000068594	7.757,04	54,30	0000068673	57.727,20	378,16
0000068509	92.907,22	844,79	0000068595	100.447,85	570,41	0000068674	67.097,32	420,33
0000068510	8.380,38	58,66	0000068596	33.775,02	219,72	0000068675	37.278,05	230,22
0000068511	111.914,24	622,00	0000068597	31.696,50	213,48	0000068676	73.492,53	449,11
0000068512	2.916,39	20,41	0000068598	24.282,20	191,24	0000068677	65.262,28	412,07
0000068513	61.727,13	396,16	0000068599	65.719,28	414,13	0000068678	110.079,08	613,75
0000068514	99.791,17	567,45	0000068600	39.647,30	237,33	0000068679	72.635,80	445,25
0000068515	31.070,53	211,60	0000068601	83.654,47	494,84	0000068680	64.904,86	410,46
0000068517	70.721,82	436,64	0000068602	36.720,76	228,55	0000068681	68.178,47	425,19
0000068518	56.433,32	372,34	0000068603	146.448,54	777,41	0000068682	29.808,15	207,81
0000068519	155.269,63	817,10	0000068604	114.893,89	635,41	0000068683	67.064,97	420,18
0000068520	23.403,14	188,60	0000068605	11.635,57	81,45	0000068684	62.431,06	305,68
0000068521	216.648,63	1.093,31	0000068606	108.991,66	608,85	0000068685	12.679,78	156,43
0000068522	169.104,71	879,36	0000068607	43.304,84	248,30	0000068686	7.757,04	54,30
0000068523	8.380,38	58,66	0000068608	55.942,51	370,13	0000068687	33.364,16	218,48
0000068524	11.658,65	81,61	0000068609	24.791,45	192,76	0000068688	22.880,74	187,03
0000068525	10.019,52	70,14	0000068610	24.249,33	191,14	0000068689	22.495,96	185,88
0000068526	263.339,70	1.303,42	0000068611	34.731,24	222,58	0000068690	22.495,96	185,88
0000068527	156.239,17	821,47	0000068612	38.259,11	339,29	0000068691	8.311,12	58,18
0000068528	27.693,29	201,47	0000068613	12.679,78	156,43	0000068692	120.587,13	661,03
0000068529	43.821,32	249,85	0000068614	44.639,41	319,27	0000068693	35.820,24	225,85
0000068530	83.873,64	495,82	0000068615	10.527,42	73,69	0000068694	8.311,12	58,18
0000068531	8.380,38	58,66	0000068616	41.080,55	241,63	0000068695	34.377,34	221,52
0000068532	5.840,87	40,89	0000068617	10.527,42	73,69	0000068696	104.750,19	589,77
0000068533	71.739,10	333,61	0000068618	43.167,67	247,89	0000068697	36.230,92	227,08
0000068534	101.073,84	573,22	0000068619	26.842,43	198,92	0000068698	87.956,80	514,20
0000068536	164.651,45	859,32	0000068620	16.462,41	167,78	0000068699	78.549,24	471,86
0000068537	81.645,41	363,33	0000068621	10.527,42	73,69	0000068700	8.311,12	58,18
0000068538	348.118,72	1.684,92	0000068622	56.355,33	371,99	0000068701	56.572,08	288,11
0000068539	135.278,82	727,14	0000068623	10.527,42	73,69	0000068702	42.766,65	246,69
0000068540	7.618,53	53,33	0000068624	38.989,92	235,36	0000068703	84.790,90	499,95
0000068541	7.618,53	53,33	0000068625	151.291,66	799,20	0000068704	667.893,67	5.157,19
0000068542	3.462,97	24,24	0000068626	32.491,50	215,86	0000068705	61.383,96	302,54
0000068543	27.113,25	199,73	0000068627	67.146,50	420,55	0000068706	78.696,34	354,48
0000068544	45.249,78	254,14	0000068628	61.956,77	397,20	0000068707	33.617,41	219,24
0000068545	9.696,30	67,87	0000068629	45.540,90	323,32	0000068708	38.314,62	233,33
0000068546	9.003,71	63,03	0000068630	55.673,15	368,92	0000068709	19.530,24	176,98
0000068547	27.166,37	199,89	0000068631	30.789,32	210,76	0000068710	24.347,32	191,43
0000068548	59.170,13	384,66	0000068632	57.500,78	377,14	0000068711	66.394,20	417,16
0000068549	13.851,86	96,96	0000068633	43.667,95	314,90	0000068712	73.204,76	447,81
0000068550	26.658,18	198,36	0000068634	19.833,62	177,89	0000068713	57.405,86	376,72
0000068551	70.834,46	437,15	0000068635	89.888,69	522,89	0000068714	27.289,36	200,26
0000068557	105.222,95	591,89	0000068636	53.325,08	358,35	0000068715	110.667,18	977,99
0000068559	69.038,22	429,06	0000068637	31.180,02	211,93	0000068716	57.256,74	376,05
0000068560	100.820,30	572,08	0000068638	65.931,02	415,08	0000068717	30.420,11	209,65
0000068561	8.657,42	60,60	0000068639	53.500,76	359,14	0000068718	11.520,13	80,64
0000068562	8.657,42	60,60	0000068640	77.339,86	350,41	0000068719	46.621,63	381,10
0000068563	9.003,71	63,03	0000068641	71.799,25	441,49	0000068720	8.311,12	58,18
0000068564	22.620,27	186,25	0000068642	88.270,12	515,61	0000068721	47.493,58	332,11
0000068565	93.313,08	653,19	0000068643	68.439,79	426,37	0000068722	26.731,44	198,58
0000068566	155.290,53	817,20	0000068644	30.900,32	211,09	0000068723	52.077,61	352,74
0000068567	320.542,19	1.560,83	0000068645	10.388,90	72,72	0000068724	14.063,11	160,58
0000068568	51.775,28	351,38	0000068646	30.078,97	208,63	0000068725	37.476,55	230,82
0000068569	208.208,30	1.055,33	0000068647	34.607,47	222,21	0000068726	54.477,54	363,54
0000068570	40.463,43	239,78	0000068648	7.667,36	141,39	0000068727	8.311,12	58,18
0000068571	54.330,09	362,88	0000068649	58.107,48	379,87	0000068728	51.760,20	351,31
0000068572	122.988,87	671,84	0000068650	32.043,53	214,52	0000068729	52.308,85	353,78
0000068573	44.134,48	317,00	0000068651	51.586,61	350,53	0000068730	54.978,00	365,79
0000068574	47.952,46	334,18	0000068652	123.795,48	675,47	0000068731	8.311,12	58,18
0000068575	161.402,85	844,70	0000068653	36.596,45	228,18	0000068732	27.685,97	201,45
0000068576	36.789,57	228,76	0000068654	14.353,55	161,45	0000068733	8.311,12	58,18
0000068577	53.565,58	359,44	0000068655	47.023,11	329,99	0000068734	29.865,77	207,99

0000068735	34.503,42	221,90	0000068825	298.920,22	2.389,89	0000068904	11.774,08	82,42
0000068736	61.283,86	394,17	0000068826	174.377,59	903,09	0000068905	11.774,08	82,42
0000068737	64.459,16	311,77	0000068827	110.334,31	975,50	0000068906	9.003,71	63,03
0000068738	6.160,62	43,12	0000068828	8.311,12	58,18	0000068907	9.003,71	63,03
0000068739	11.358,53	79,51	0000068829	53.579,78	359,50	0000068908	11.774,08	82,42
0000068740	5.852,69	40,97	0000068830	102.308,76	578,78	0000068909	11.774,08	82,42
0000068741	8.472,72	59,31	0000068831	421.344,18	2.014,44	0000068910	45.271,62	322,11
0000068752	71.559,54	333,07	0000068832	209.803,11	1.062,50	0000068911	156.159,79	821,11
0000068753	71.559,54	333,07	0000068833	82.788,76	490,94	0000068912	9.003,71	63,03
0000068754	163.781,17	855,41	0000068834	111.753,88	621,28	0000068913	9.003,71	63,03
0000068755	3.200,94	22,41	0000068835	12.928,41	90,50	0000068914	137.994,75	739,37
0000068756	4.234,51	29,64	0000068836	197.880,92	1.008,85	0000068915	66.817,48	419,07
0000068757	128.588,37	697,04	0000068837	111.639,22	620,77	0000068916	9.003,71	63,03
0000068758	279.357,37	1.375,50	0000068838	128.598,00	697,08	0000068917	9.003,71	63,03
0000068759	190.756,88	976,80	0000068839	12.928,41	90,50	0000068918	11.589,39	81,13
0000068760	11.381,61	79,67	0000068840	363.023,31	2.870,66	0000068919	92.170,78	839,27
0000068761	91.101,28	528,35	0000068841	12.928,41	90,50	0000068920	10.388,90	72,72
0000068762	109.025,98	609,01	0000068842	12.928,41	90,50	0000068921	10.596,68	74,18
0000068763	140.601,91	751,10	0000068843	12.928,41	90,50	0000068922	347.832,74	1.683,64
0000068764	75.478,60	458,04	0000068844	377.848,20	1.818,71	0000068923	168.406,70	876,22
0000068765	95.279,87	547,15	0000068845	12.928,41	90,50	0000068924	10.388,90	72,72
0000068766	21.285,85	182,25	0000068846	339.137,52	1.644,51	0000068925	10.596,68	74,18
0000068767	171.580,42	890,50	0000068847	191.367,12	979,54	0000068926	10.388,90	72,72
0000068768	158.680,22	832,45	0000068848	19.392,61	135,75	0000068927	10.388,90	72,72
0000068769	89.269,19	520,10	0000068849	12.928,41	90,50	0000068928	10.596,68	74,18
0000068770	125.813,34	684,55	0000068850	91.129,84	528,47	0000068929	10.388,90	72,72
0000068771	125.507,96	683,18	0000068851	131.618,16	710,67	0000068930	10.388,90	72,72
0000068772	170.758,12	886,80	0000068852	9.696,30	67,87	0000068931	10.388,90	72,72
0000068773	110.679,37	616,45	0000068853	44.788,60	319,94	0000068932	10.388,90	72,72
0000068774	85.379,06	502,60	0000068855	156.057,53	820,65	0000068933	10.388,90	72,72
0000068775	233.833,19	1.170,64	0000068856	125.287,52	682,18	0000068934	10.388,90	72,72
0000068776	93.098,96	537,34	0000068857	168.431,32	876,33	0000068935	10.388,90	72,72
0000068777	208.722,28	1.057,64	0000068858	12.928,41	90,50	0000068936	10.388,90	72,72
0000068778	8.311,12	58,18	0000068859	106.885,17	599,37	0000068937	10.388,90	72,72
0000068779	8.311,12	58,18	0000068860	12.928,41	90,50	0000068938	10.388,90	72,72
0000068780	8.311,12	58,18	0000068861	12.928,41	90,50	0000068939	10.388,90	72,72
0000068781	8.311,12	58,18	0000068862	78.985,22	473,82	0000068940	10.388,90	72,72
0000068782	12.466,68	87,27	0000068863	13.136,18	91,95	0000068941	6.233,34	43,63
0000068783	47.044,70	330,09	0000068864	182.822,48	941,09	0000068942	63.487,71	444,41
0000068784	25.405,45	194,61	0000068865	392.783,07	1.885,91	0000068943	12.466,68	87,27
0000068785	5.309,88	37,17	0000068866	12.928,41	90,50	0000068944	10.388,90	72,72
0000068786	30.703,49	210,50	0000068867	5.540,75	38,79	0000068945	10.388,90	72,72
0000068787	6.925,93	48,48	0000068868	85.113,00	501,40	0000068946	10.388,90	72,72
0000068788	33.204,52	218,00	0000068869	303.084,78	1.482,27	0000068947	10.388,90	72,72
0000068789	227.093,54	1.140,31	0000068870	123.444,78	673,89	0000068948	10.388,90	72,72
0000068790	7.729,34	54,11	0000068871	57.246,09	376,00	0000068949	10.388,90	72,72
0000068791	66.848,29	419,21	0000068872	327.463,09	1.591,97	0000068950	10.388,90	72,72
0000068792	212.250,82	1.073,52	0000068873	12.928,41	90,50	0000068951	10.388,90	72,72
0000068793	82.795,87	490,97	0000068874	170.826,78	887,11	0000068952	10.388,90	72,72
0000068794	103.630,63	584,73	0000068875	130.747,39	706,75	0000068953	10.388,90	72,72
0000068795	167.074,79	870,23	0000068876	123.843,79	675,69	0000068954	10.388,90	72,72
0000068796	102.656,23	580,34	0000068877	12.786,42	89,50	0000068955	10.388,90	72,72
0000068797	99.004,17	563,91	0000068878	238.615,17	1.192,16	0000068956	10.596,68	74,18
0000068798	35.766,23	225,69	0000068879	56.159,43	371,11	0000068957	10.388,90	72,72
0000068799	140.318,09	749,82	0000068880	68.167,15	322,89	0000068958	10.388,90	72,72
0000068800	182.431,32	939,33	0000068881	3.232,10	22,62	0000068959	10.388,90	72,72
0000068801	142.826,63	761,11	0000068882	9.003,71	63,03	0000068960	10.388,90	72,72
0000068802	117.321,44	646,34	0000068883	9.003,71	63,03	0000068961	10.596,68	74,18
0000068803	56.968,25	374,75	0000068884	11.774,08	82,42	0000068962	10.388,90	72,72
0000068804	80.987,38	482,83	0000068885	99.895,47	567,92	0000068963	10.388,90	72,72
0000068805	60.641,27	391,28	0000068886	10.388,90	72,72	0000068964	10.388,90	72,72
0000068806	62.936,00	401,60	0000068887	9.003,71	63,03	0000068965	10.388,90	72,72
0000068807	38.521,98	233,96	0000068888	52.814,67	356,06	0000068966	10.388,90	72,72
0000068808	53.302,07	358,25	0000068889	11.774,08	82,42	0000068967	176.368,86	912,05
0000068809	11.158,45	151,87	0000068890	9.003,71	63,03	0000068968	10.388,90	72,72
0000068810	72.820,70	446,08	0000068891	9.003,71	63,03	0000068969	124.646,71	679,30
0000068812	42.043,07	307,58	0000068892	11.774,08	82,42	0000068970	49.398,99	266,59
0000068813	44.857,24	320,25	0000068893	11.774,08	82,42	0000068971	10.388,90	72,72
0000068814	189.645,49	1.570,33	0000068894	9.003,71	63,03	0000068972	10.388,90	72,72
0000068815	103.640,36	584,77	0000068895	9.003,71	63,03	0000068973	10.388,90	72,72
0000068817	133.641,78	719,78	0000068896	189.979,21	973,30	0000068974	10.388,90	72,72
0000068818	30.216,31	299,07	0000068897	11.774,08	82,42	0000068975	10.388,90	72,72
0000068819	121.246,73	664,00	0000068898	53.471,74	278,81	0000068976	10.388,90	72,72
0000068820	178.175,64	920,18	0000068899	9.003,71	63,03	0000068977	10.388,90	72,72
0000068821	346.693,19	1.678,51	0000068900	11.774,08	82,42	0000068978	10.388,90	72,72
0000068822	12.928,41	90,50	0000068901	11.981,86	83,87	0000068979	10.388,90	72,72
0000068823	12.928,41	90,50	0000068902	9.003,71	63,03	0000068980	10.388,90	72,72
0000068824	12.928,41	90,50	0000068903	9.003,71	63,03	0000068981	10.388,90	72,72

0000068982	11.774,08	82,42	0000069060	10.388,90	72,72	0000069138	10.388,90	72,72
0000068983	14.382,85	100,68	0000069061	10.388,90	72,72	0000069139	10.388,90	72,72
0000068984	13.505,57	94,54	0000069062	10.388,90	72,72	0000069140	10.388,90	72,72
0000068985	12.443,59	87,11	0000069063	10.388,90	72,72	0000069141	13.851,86	96,96
0000068986	11.566,31	80,96	0000069064	10.388,90	72,72	0000069142	69.259,32	484,82
0000068987	13.505,57	94,54	0000069065	10.388,90	72,72	0000069143	10.388,90	72,72
0000068988	12.628,28	88,40	0000069066	10.388,90	72,72	0000069144	10.388,90	72,72
0000068989	11.774,08	82,42	0000069067	10.388,90	72,72	0000069145	10.388,90	72,72
0000068990	10.942,97	76,60	0000069068	10.388,90	72,72	0000069146	10.388,90	72,72
0000068991	14.082,73	98,58	0000069069	10.388,90	72,72	0000069149	10.388,90	72,72
0000068992	12.974,58	90,82	0000069070	10.388,90	72,72	0000069150	10.388,90	72,72
0000068993	11.935,69	83,55	0000069071	10.388,90	72,72	0000069151	10.388,90	72,72
0000068994	10.896,80	76,28	0000069072	11.774,08	82,42	0000069152	10.388,90	72,72
0000068995	14.729,15	103,10	0000069073	11.774,08	82,42	0000069153	13.851,86	96,96
0000068996	135.656,51	728,84	0000069074	10.388,90	72,72	0000069154	13.851,86	96,96
0000068997	10.319,64	72,24	0000069075	10.388,90	72,72	0000069155	10.388,90	72,72
0000068998	10.942,97	76,60	0000069076	10.388,90	72,72	0000069156	10.388,90	72,72
0000068999	12.974,58	90,82	0000069077	10.388,90	72,72	0000069157	10.388,90	72,72
0000069000	11.243,10	78,70	0000069078	10.388,90	72,72	0000069158	11.081,49	77,57
0000069001	14.590,63	102,13	0000069079	10.388,90	72,72	0000069159	8.311,12	58,18
0000069002	12.974,58	90,82	0000069080	10.388,90	72,72	0000069160	45.480,28	323,05
0000069003	10.388,90	72,72	0000069081	10.388,90	72,72	0000069161	120.314,17	659,80
0000069004	8.749,76	61,25	0000069082	10.388,90	72,72	0000069162	61.560,88	303,07
0000069005	12.397,42	86,78	0000069083	10.388,90	72,72	0000069163	84.859,76	500,26
0000069006	10.735,19	75,15	0000069084	10.388,90	72,72	0000069165	8.034,08	56,24
0000069007	14.128,90	98,90	0000069085	10.388,90	72,72	0000069166	62.302,31	305,30
0000069008	10.388,90	72,72	0000069086	10.388,90	72,72	0000069167	156.990,33	824,85
0000069009	12.605,20	88,24	0000069087	11.774,08	82,42	0000069168	51.154,91	348,59
0000069010	11.427,79	79,99	0000069088	14.405,94	100,84	0000069169	32.831,59	216,88
0000069011	14.244,33	99,71	0000069089	14.890,75	104,24	0000069170	37.831,42	231,88
0000069012	13.413,22	93,89	0000069090	10.388,90	72,72	0000069171	37.460,71	230,77
0000069013	13.782,60	96,48	0000069091	10.388,90	72,72	0000069172	186.030,90	955,53
0000069014	10.827,54	75,79	0000069092	10.388,90	72,72	0000069173	43.012,11	311,94
0000069015	12.351,25	86,46	0000069093	10.388,90	72,72	0000069174	136.535,57	732,80
0000069016	10.458,16	73,21	0000069094	10.388,90	72,72	0000069175	8.311,12	58,18
0000069017	11.266,18	78,86	0000069095	10.388,90	72,72	0000069176	13.574,83	95,02
0000069018	11.497,05	80,48	0000069096	10.388,90	72,72	0000069178	8.311,12	58,18
0000069019	18.977,05	132,84	0000069097	10.388,90	72,72	0000069179	93.607,15	539,62
0000069020	27.441,79	200,72	0000069098	10.388,90	72,72	0000069181	8.311,12	58,18
0000069021	11.774,08	82,42	0000069099	13.851,86	96,96	0000069182	153.098,83	807,33
0000069022	11.774,08	82,42	0000069100	13.851,86	96,96	0000069183	8.311,12	58,18
0000069023	11.774,08	82,42	0000069101	10.388,90	72,72	0000069184	127.015,33	689,96
0000069024	10.388,90	72,72	0000069102	10.388,90	72,72	0000069185	8.311,12	58,18
0000069025	10.388,90	72,72	0000069103	10.388,90	72,72	0000069186	96.950,35	554,67
0000069026	11.774,08	82,42	0000069104	10.388,90	72,72	0000069187	8.311,12	58,18
0000069027	11.774,08	82,42	0000069105	10.388,90	72,72	0000069188	8.311,12	58,18
0000069028	10.388,90	72,72	0000069106	10.388,90	72,72	0000069189	8.311,12	58,18
0000069029	10.388,90	72,72	0000069107	10.388,90	72,72	0000069190	8.311,12	58,18
0000069030	12.235,81	85,65	0000069108	10.388,90	72,72	0000069191	3.054,34	21,38
0000069031	11.774,08	82,42	0000069109	10.388,90	72,72	0000069192	182.678,03	940,44
0000069032	10.388,90	72,72	0000069110	10.388,90	72,72	0000069193	901.963,20	6.912,71
0000069033	10.388,90	72,72	0000069111	10.388,90	72,72	0000069194	305.354,27	1.492,48
0000069034	11.774,08	82,42	0000069112	10.388,90	72,72	0000069195	150.288,82	794,69
0000069035	11.774,08	82,42	0000069113	13.851,86	96,96	0000069196	182.110,99	937,89
0000069036	10.388,90	72,72	0000069114	13.851,86	96,96	0000069197	8.311,12	58,18
0000069037	10.388,90	72,72	0000069115	10.388,90	72,72	0000069198	252.660,51	1.255,36
0000069038	11.774,08	82,42	0000069116	10.388,90	72,72	0000069199	168.507,44	876,67
0000069039	11.774,08	82,42	0000069117	10.388,90	72,72	0000069200	4.155,56	29,09
0000069040	10.388,90	72,72	0000069118	10.388,90	72,72	0000069201	193.425,21	988,80
0000069041	10.388,90	72,72	0000069119	10.388,90	72,72	0000069202	4.986,67	34,91
0000069042	11.774,08	82,42	0000069120	10.388,90	72,72	0000069203	8.311,12	58,18
0000069043	11.774,08	82,42	0000069121	10.388,90	72,72	0000069204	170.065,22	883,68
0000069044	10.388,90	72,72	0000069122	10.388,90	72,72	0000069205	8.311,12	58,18
0000069045	10.388,90	72,72	0000069123	10.388,90	72,72	0000069206	8.311,12	58,18
0000069046	11.774,08	82,42	0000069124	10.388,90	72,72	0000069207	10.804,45	75,63
0000069047	11.774,08	82,42	0000069125	10.388,90	72,72	0000069208	11.081,49	77,57
0000069048	10.388,90	72,72	0000069126	10.388,90	72,72	0000069209	129.648,74	701,81
0000069049	10.388,90	72,72	0000069127	13.851,86	96,96	0000069210	144.965,97	770,74
0000069050	14.544,46	101,81	0000069128	13.851,86	96,96	0000069211	167.045,93	870,10
0000069051	130.969,37	1.178,72	0000069129	10.388,90	72,72	0000069212	114.857,39	635,25
0000069052	11.774,08	82,42	0000069130	10.388,90	72,72	0000069213	50.595,91	346,07
0000069053	10.388,90	72,72	0000069131	10.388,90	72,72	0000069214	65.350,87	412,47
0000069054	10.388,90	72,72	0000069132	10.388,90	72,72	0000069215	29.339,76	206,41
0000069055	10.388,90	72,72	0000069133	10.388,90	72,72	0000069216	36.332,28	227,39
0000069056	10.388,90	72,72	0000069134	10.388,90	72,72	0000069217	136.095,80	730,82
0000069057	11.774,08	82,42	0000069135	10.388,90	72,72	0000069218	53.199,81	413,99
0000069058	11.774,08	82,42	0000069136	10.388,90	72,72	0000069219	35.484,30	224,84
0000069059	10.388,90	72,72	0000069137	10.388,90	72,72	0000069220	23.621,42	189,25

0000069221	51.615,38	350,66	0000069302	31.623,24	213,26	0000069380	17.634,49	171,29
0000069222	119.902,97	657,95	0000069303	49.476,87	341,04	0000069381	24.307,36	191,31
0000069223	101.445,67	574,90	0000069304	29.418,01	206,64	0000069382	25.790,22	195,76
0000069224	45.692,51	324,01	0000069305	47.263,56	331,08	0000069383	23.565,93	189,09
0000069225	59.024,43	384,00	0000069306	60.730,62	391,68	0000069384	26.160,93	196,87
0000069226	38.236,92	233,10	0000069307	39.576,87	237,12	0000069385	3.047,41	21,33
0000069227	157.778,06	828,39	0000069308	18.990,81	175,36	0000069386	50.817,56	347,07
0000069228	47.536,38	332,30	0000069309	44.122,35	316,94	0000069387	42.860,87	246,97
0000069229	11.455,31	152,76	0000069310	47.632,25	332,74	0000069388	28.980,89	205,33
0000069230	51.551,52	350,37	0000069311	47.242,10	330,98	0000069389	29.441,13	206,71
0000069231	66.422,62	417,29	0000069312	86.944,13	509,64	0000069390	62.384,89	399,12
0000069232	66.998,95	419,89	0000069313	33.533,06	218,99	0000069391	126.131,87	685,98
0000069233	61.011,28	392,94	0000069314	92.049,78	532,61	0000069392	106.499,97	597,64
0000069234	38.285,75	233,25	0000069315	24.666,46	192,39	0000069393	9.003,71	63,03
0000069235	117.660,74	647,86	0000069316	38.655,70	234,36	0000069394	44.557,20	318,90
0000069236	64.742,96	409,73	0000069317	107.139,41	600,52	0000069395	22.794,16	186,77
0000069237	55.135,75	366,50	0000069318	79.436,12	475,85	0000069396	17.974,87	172,31
0000069238	33.840,89	219,91	0000069319	124.395,30	678,17	0000069397	11.309,99	152,32
0000069239	83.230,34	492,93	0000069320	39.607,92	237,21	0000069398	199.585,33	1.016,52
0000069240	273.667,54	1.349,89	0000069321	72.338,58	443,91	0000069399	144.180,46	767,20
0000069241	18.936,80	175,20	0000069322	53.826,47	360,61	0000069400	28.671,59	204,40
0000069242	32.668,53	216,40	0000069323	57.999,33	379,39	0000069401	72.338,10	443,91
0000069243	101.613,94	910,09	0000069324	19.183,20	175,94	0000069402	20.573,57	180,11
0000069244	163.864,89	1.376,98	0000069325	35.685,57	225,45	0000069403	34.729,55	222,58
0000069245	134.345,76	722,95	0000069326	31.978,42	214,33	0000069404	31.843,75	213,92
0000069247	196.383,03	1.002,11	0000069327	91.192,24	528,76	0000069405	8.311,12	58,18
0000069248	236.838,24	1.184,16	0000069328	43.011,93	311,94	0000069406	96.605,61	553,12
0000069249	31.587,58	213,15	0000069329	28.671,59	204,40	0000069407	98.276,00	560,63
0000069250	33.863,81	219,98	0000069330	28.300,87	203,29	0000069408	109.778,11	612,39
0000069251	1.616,05	11,31	0000069331	158.941,20	833,63	0000069409	84.789,39	499,94
0000069252	60.040,57	388,57	0000069332	57.862,61	378,77	0000069410	117.034,45	645,05
0000069253	2.077,78	14,54	0000069333	62.107,38	397,87	0000069411	136.151,04	731,07
0000069254	57.905,25	378,96	0000069334	174.839,21	905,17	0000069412	109.565,16	611,43
0000069255	69.206,04	429,82	0000069335	47.428,21	331,82	0000069413	8.311,12	58,18
0000069256	48.689,28	337,49	0000069336	30.700,53	210,49	0000069414	58.513,08	381,70
0000069257	75.945,54	460,14	0000069337	63.541,40	309,01	0000069415	89.219,81	519,88
0000069258	31.350,94	212,44	0000069338	41.299,27	242,29	0000069416	131.802,74	711,50
0000069259	24.027,66	190,47	0000069339	32.809,39	216,82	0000069417	62.288,02	305,25
0000069260	66.776,60	418,88	0000069340	18.047,38	172,53	0000069418	80.582,68	481,01
0000069261	8.311,12	58,18	0000069341	40.035,13	238,50	0000069419	53.509,49	359,18
0000069262	6.925,93	48,48	0000069342	42.838,89	311,17	0000069420	155.354,71	817,49
0000069263	183.781,51	945,41	0000069343	39.968,40	238,30	0000069421	80.787,18	481,93
0000069264	94.631,98	544,23	0000069344	41.229,99	242,08	0000069422	36.532,76	227,99
0000069265	6.925,93	48,48	0000069345	44.809,94	320,03	0000069423	49.928,38	343,07
0000069266	69.376,82	430,59	0000069346	77.256,07	350,16	0000069424	68.063,76	322,58
0000069267	45.428,38	254,68	0000069347	34.600,45	222,19	0000069425	64.760,01	409,81
0000069268	75.886,33	346,05	0000069348	32.183,39	214,94	0000069426	45.734,83	324,20
0000069269	47.211,77	330,84	0000069349	71.432,89	439,84	0000069427	13.853,35	159,95
0000069270	66.655,52	318,36	0000069350	8.726,67	61,09	0000069428	20.572,09	180,11
0000069271	8.311,12	58,18	0000069351	181.050,74	933,12	0000069429	35.876,60	226,02
0000069272	94.485,21	543,57	0000069352	53.055,91	357,14	0000069430	99.502,00	566,15
0000069273	8.311,12	58,18	0000069353	35.771,59	225,70	0000069431	38.922,87	235,16
0000069274	106.014,58	595,46	0000069354	53.028,51	357,02	0000069432	44.547,63	252,03
0000069275	8.311,12	58,18	0000069355	169.434,45	880,85	0000069433	6.648,89	46,54
0000069276	166.517,05	867,72	0000069356	141.653,07	755,83	0000069434	27.764,41	201,68
0000069277	8.311,12	58,18	0000069357	54.905,77	365,47	0000069435	24.720,25	192,55
0000069278	65.306,12	314,31	0000069358	9.834,82	68,84	0000069436	6.648,89	46,54
0000069280	8.311,12	58,18	0000069359	9.834,82	68,84	0000069437	30.078,97	208,63
0000069281	8.311,12	58,18	0000069360	9.834,82	68,84	0000069438	23.650,28	189,34
0000069282	105.388,57	592,64	0000069361	140.911,64	752,49	0000069439	8.311,12	58,18
0000069283	42.210,04	245,02	0000069362	9.834,82	68,84	0000069440	8.311,12	58,18
0000069284	70.384,35	435,12	0000069363	62.334,90	398,90	0000069441	8.311,12	58,18
0000069285	27.324,88	200,36	0000069364	165.885,92	864,88	0000069442	5.540,75	38,79
0000069286	62.919,63	401,53	0000069365	11.635,57	81,45	0000069443	17.662,61	171,38
0000069287	41.167,86	241,89	0000069366	13.782,60	96,48	0000069444	20.271,67	179,21
0000069288	62.930,64	401,58	0000069367	73.085,95	447,28	0000069445	15.373,20	164,51
0000069289	197.401,05	1.006,69	0000069368	121.701,72	483,50	0000069446	27.606,06	201,21
0000069290	99.661,19	566,87	0000069369	134.065,62	721,69	0000069447	14.544,46	162,02
0000069291	35.710,83	225,52	0000069370	180.692,42	931,51	0000069448	15.614,43	165,23
0000069292	22.505,58	185,91	0000069371	167.061,04	870,16	0000069449	17.838,72	171,91
0000069293	31.208,87	212,02	0000069372	33.504,94	218,90	0000069450	36.651,21	228,34
0000069294	59.369,09	385,55	0000069373	75.395,73	457,67	0000069451	16.193,80	166,97
0000069296	73.503,54	449,16	0000069374	6.925,93	48,48	0000069452	16.193,80	166,97
0000069297	17.137,24	169,80	0000069375	18.469,15	129,28	0000069453	25.513,48	194,93
0000069298	52.723,95	355,65	0000069376	26.371,82	197,51	0000069454	18.765,13	174,69
0000069299	68.699,08	427,54	0000069377	9.234,58	64,64	0000069455	13.390,14	158,56
0000069300	73.740,17	450,22	0000069378	12.444,48	155,72	0000069456	16.641,48	168,31
0000069301	77.413,57	350,63	0000069379	27.714,09	201,53	0000069457	7.456,92	52,20

0000069458	22.034,23	184,49	0000069573	142.384,14	759,12	0000069663	11.635,57	81,45
0000069459	17.585,65	171,15	0000069574	11.081,49	77,57	0000069664	16.506,80	115,55
0000069460	23.943,30	190,22	0000069575	94.450,83	543,42	0000069665	10.042,60	70,30
0000069461	13.563,28	159,08	0000069576	173.201,80	897,80	0000069666	68.688,21	427,49
0000069462	30.611,73	210,23	0000069577	208.063,84	1.054,68	0000069667	10.042,60	70,30
0000069463	99.733,42	698,13	0000069578	69.282,99	430,16	0000069668	24.240,76	169,69
0000069464	10.596,68	74,18	0000069579	34.274,49	221,21	0000069669	13.851,86	96,96
0000069465	50.113,11	343,90	0000069580	31.308,77	212,32	0000069670	34.959,79	223,27
0000069467	217.676,22	1.097,93	0000069581	249.639,14	1.241,77	0000069671	62.216,12	398,36
0000069468	50.473,27	345,52	0000069582	5.540,75	38,79	0000069672	34.871,62	223,00
0000069470	31.777,90	213,72	0000069583	79.562,91	476,42	0000069673	41.286,72	242,25
0000069471	8.080,25	56,56	0000069584	79.140,30	474,52	0000069674	47.664,61	332,88
0000069472	195.041,92	996,08	0000069585	72.450,20	444,42	0000069675	107.282,99	601,16
0000069473	80.179,60	479,20	0000069586	30.208,65	209,02	0000069676	28.991,76	205,37
0000069474	22.664,67	186,38	0000069587	53.822,16	279,86	0000069677	7.204,03	50,43
0000069475	117.678,49	647,94	0000069588	238.788,69	1.192,94	0000069678	30.818,18	210,84
0000069476	96.688,89	408,49	0000069589	79.562,66	476,42	0000069679	10.388,90	72,72
0000069478	31.022,40	211,46	0000069590	73.282,75	448,16	0000069680	104.003,68	586,41
0000069480	83.111,18	581,78	0000069591	57.815,18	378,56	0000069681	45.549,84	255,04
0000069485	66.488,95	465,42	0000069592	31.384,59	212,54	0000069682	44.808,41	252,82
0000069486	12.812,97	89,69	0000069593	156.955,06	824,69	0000069683	51.834,85	273,89
0000069487	66.488,95	465,42	0000069594	43.423,22	313,79	0000069684	40.374,64	239,51
0000069488	13.851,86	96,96	0000069595	97.282,83	556,16	0000069685	81.034,65	361,49
0000069490	19.392,61	135,75	0000069596	20.762,79	180,68	0000069686	29.658,68	207,37
0000069491	49.866,71	349,07	0000069597	99.036,32	564,05	0000069687	9.788,65	68,52
0000069492	9.696,30	67,87	0000069598	37.673,82	231,41	0000069688	65.561,01	315,07
0000069495	47.418,22	331,77	0000069599	17.655,21	171,36	0000069689	11.081,49	77,57
0000069498	35.400,55	224,59	0000069600	118.933,64	653,59	0000069690	22.381,54	185,53
0000069500	369.224,14	1.779,90	0000069601	50.314,31	344,80	0000069691	96.967,98	554,75
0000069501	173.222,89	897,89	0000069602	77.176,31	349,92	0000069692	37.851,48	231,94
0000069503	44.921,90	253,16	0000069603	64.143,29	407,03	0000069693	104.341,92	587,93
0000069507	78.212,71	470,35	0000069604	106.563,81	597,93	0000069694	50.150,67	344,07
0000069508	28.525,25	203,97	0000069605	44.454,32	318,43	0000069695	4.155,56	29,09
0000069510	59.022,08	383,99	0000069606	171.587,21	890,53	0000069696	63.167,49	402,64
0000069511	35.100,27	223,69	0000069607	31.003,63	211,40	0000069697	66.348,23	645,60
0000069512	16.622,24	116,36	0000069609	8.749,76	61,25	0000069698	42.079,19	307,75
0000069513	41.081,14	241,63	0000069610	197.581,66	1.007,51	0000069699	58.507,19	381,67
0000069515	78.533,85	471,79	0000069611	64.469,70	408,50	0000069700	56.404,35	372,21
0000069517	35.926,06	226,17	0000069612	72.105,03	442,86	0000069701	428.323,66	2.045,85
0000069520	42.462,67	245,78	0000069613	8.357,29	58,50	0000069702	26.650,78	198,34
0000069523	36.259,03	227,17	0000069614	45.768,86	324,35	0000069704	63.091,29	402,30
0000069524	148.979,89	788,80	0000069615	65.707,56	414,07	0000069706	14.960,01	104,72
0000069525	67.484,92	320,84	0000069617	140.237,89	749,46	0000069707	45.632,72	255,29
0000069526	70.450,64	329,74	0000069618	33.726,19	219,57	0000069708	123.058,36	672,15
0000069528	63.718,57	446,03	0000069619	55.522,26	368,24	0000069709	58.102,35	379,85
0000069530	651.427,43	3.049,81	0000069622	99.223,36	564,90	0000069710	414.336,51	1.982,90
0000069533	32.953,67	217,25	0000069623	59.818,65	387,57	0000069711	382.773,84	1.840,87
0000069534	30.924,29	211,16	0000069624	54.822,83	365,09	0000069712	57.833,01	378,64
0000069535	62.887,46	440,21	0000069626	35.564,96	225,08	0000069713	303.440,84	1.483,87
0000069536	37.202,47	230,00	0000069627	192.035,03	982,55	0000069714	58.237,02	380,46
0000069537	67.320,06	471,24	0000069628	186.023,43	955,50	0000069715	325.786,34	1.584,43
0000069538	60.268,36	389,60	0000069630	104.621,06	432,25	0000069716	24.375,44	191,52
0000069542	58.914,82	383,51	0000069631	8.080,25	56,56	0000069717	38.336,56	233,40
0000069544	33.244,47	232,71	0000069633	12.004,95	84,03	0000069718	27.603,10	201,20
0000069546	51.251,90	358,76	0000069635	15.814,21	110,70	0000069719	72.501,65	444,65
0000069548	86.088,74	376,66	0000069637	15.814,21	110,70	0000069720	119.783,91	657,42
0000069550	54.226,50	281,07	0000069638	134.340,13	722,92	0000069721	35.015,92	223,44
0000069552	14.706,06	102,94	0000069639	61.740,23	396,22	0000069722	29.368,62	206,50
0000069553	16.275,94	113,93	0000069640	150.821,04	797,08	0000069723	35.282,83	224,24
0000069554	19.554,21	136,88	0000069641	53.571,23	359,46	0000069724	22.857,06	186,96
0000069555	20.893,23	146,25	0000069643	156.764,68	823,83	0000069725	14.960,01	104,72
0000069556	7.456,92	52,20	0000069644	32.321,02	226,25	0000069726	62.146,92	304,83
0000069557	9.188,40	64,32	0000069645	9.678,07	67,75	0000069727	89.271,40	520,11
0000069558	15.583,35	109,08	0000069646	39.749,87	237,64	0000069728	33.244,47	232,71
0000069559	17.314,83	121,20	0000069647	9.349,08	65,44	0000069729	197.505,34	1.007,16
0000069560	20.269,89	141,89	0000069648	7.364,57	51,55	0000069730	50.688,06	270,45
0000069561	22.001,38	154,01	0000069649	55.137,46	366,51	0000069731	14.960,01	104,72
0000069562	42.953,41	247,25	0000069650	8.426,55	58,99	0000069732	57.613,99	291,23
0000069563	56.722,30	288,56	0000069651	34.913,80	223,13	0000069733	14.960,01	104,72
0000069564	53.347,59	358,45	0000069652	51.469,22	272,80	0000069734	14.960,01	104,72
0000069565	39.568,83	237,10	0000069653	70.470,76	435,51	0000069735	61.638,57	456,18
0000069566	35.470,98	224,80	0000069654	8.865,19	62,06	0000069736	284.764,23	1.399,83
0000069567	8.311,12	58,18	0000069655	11.635,57	81,45	0000069737	50.803,86	347,01
0000069568	42.185,88	244,95	0000069657	11.635,57	81,45	0000069738	127.321,59	691,34
0000069569	36.170,24	226,90	0000069659	109.707,78	612,08	0000069739	29.611,32	207,22
0000069570	43.957,47	250,26	0000069660	89.183,45	519,72	0000069741	30.188,48	208,96
0000069571	51.910,93	351,99	0000069661	11.635,57	81,45	0000069742	24.933,36	174,53
0000069572	37.240,21	285,97	0000069662	67.501,92	422,15	0000069743	27.080,39	189,56

0000069744	105.232,61	591,94	0000069824	13.851,86	96,96	0000069902	8.311,12	58,18
0000069745	56.692,75	288,47	0000069825	119.214,83	654,86	0000069903	8.311,12	58,18
0000069746	125.535,63	683,30	0000069826	28.385,22	203,55	0000069904	8.311,12	58,18
0000069747	22.370,76	156,60	0000069827	73.956,79	340,26	0000069905	8.311,12	58,18
0000069748	14.960,01	104,72	0000069828	7.964,82	55,75	0000069906	8.311,12	58,18
0000069749	141.171,05	753,66	0000069829	24.888,96	193,06	0000069907	8.311,12	58,18
0000069750	59.418,72	296,65	0000069830	108.465,25	606,48	0000069908	135.378,66	727,59
0000069751	88.500,32	516,64	0000069831	48.843,08	264,92	0000069909	11.774,08	82,42
0000069752	21.193,35	148,35	0000069832	37.195,30	229,98	0000069910	305.234,48	1.491,95
0000069753	33.244,47	232,71	0000069833	8.311,12	58,18	0000069911	88.296,75	810,22
0000069754	52.285,17	353,67	0000069834	47.889,93	333,89	0000069912	61.589,74	455,94
0000069755	33.244,47	232,71	0000069835	8.311,12	58,18	0000069913	72.917,42	446,52
0000069756	90.227,85	524,42	0000069836	41.870,82	244,00	0000069914	31.599,56	213,19
0000069757	18.746,19	131,22	0000069837	68.219,94	425,38	0000069915	45.805,36	324,51
0000069758	95.521,66	548,24	0000069838	54.863,08	365,27	0000069916	27.685,97	201,45
0000069759	120.555,08	660,89	0000069839	82.729,72	490,67	0000069917	36.864,31	228,98
0000069760	20.921,65	252,60	0000069840	8.311,12	58,18	0000069918	39.009,24	235,42
0000069761	63.826,52	405,61	0000069841	57.354,28	376,48	0000069919	42.020,27	244,45
0000069763	129.663,99	701,88	0000069842	52.746,30	355,75	0000069920	46.061,07	256,57
0000069764	168.161,05	875,11	0000069843	8.311,12	58,18	0000069921	40.787,53	240,75
0000069765	53.058,11	277,56	0000069844	59.812,12	387,54	0000069922	43.424,71	248,66
0000069766	99.797,88	417,78	0000069845	8.311,12	58,18	0000069923	32.796,07	216,78
0000069767	40.256,98	239,16	0000069846	51.448,31	349,91	0000069924	25.461,68	194,78
0000069768	158.912,76	833,50	0000069847	8.311,12	58,18	0000069925	47.957,64	262,26
0000069769	180.722,77	931,64	0000069848	54.433,05	363,34	0000069926	50.386,16	269,55
0000069770	64.411,70	311,63	0000069849	8.311,12	58,18	0000069927	51.167,54	348,64
0000069771	9.003,71	63,03	0000069850	83.181,11	492,70	0000069928	23.732,79	266,65
0000069772	43.341,26	248,41	0000069851	138.789,24	742,94	0000069929	50.091,12	343,80
0000069773	22.043,11	184,52	0000069852	72.801,98	446,00	0000069930	55.185,46	366,72
0000069774	45.879,26	324,85	0000069853	51.671,22	350,91	0000069931	71.811,25	441,54
0000069775	28.821,05	204,85	0000069854	37.417,23	230,64	0000069932	163.370,10	1.373,27
0000069776	27.854,98	287,26	0000069855	14.599,73	162,19	0000069933	9.419,27	65,93
0000069777	11.150,75	78,06	0000069856	8.311,12	58,18	0000069936	211.355,59	1.069,49
0000069778	64.146,27	310,83	0000069857	8.311,12	58,18	0000069937	69.827,45	432,61
0000069779	39.557,73	237,06	0000069858	8.311,12	58,18	0000069938	65.336,93	412,41
0000069780	77.722,86	730,91	0000069859	8.311,12	58,18	0000069939	38.228,04	339,13
0000069781	74.105,25	340,71	0000069860	43.886,21	250,05	0000069940	129.239,62	699,97
0000069782	8.311,12	58,18	0000069861	8.311,12	58,18	0000069941	47.278,25	331,14
0000069783	42.940,78	300,59	0000069862	19.218,36	176,05	0000069942	99.901,24	567,95
0000069784	40.078,06	280,55	0000069863	8.311,12	58,18	0000069943	31.599,56	213,19
0000069785	52.532,01	275,99	0000069864	53.821,37	360,59	0000069944	6.925,93	48,48
0000069786	52.418,06	275,64	0000069865	8.311,12	58,18	0000069945	75.113,42	456,40
0000069787	53.806,21	279,81	0000069866	8.311,12	58,18	0000069946	20.059,35	140,42
0000069788	50.439,44	269,71	0000069867	8.311,12	58,18	0000069947	20.099,05	140,69
0000069789	51.528,93	360,70	0000069868	29.910,26	208,12	0000069948	20.145,46	141,02
0000069790	82.924,72	367,16	0000069869	12.120,38	84,84	0000069949	33.567,78	219,09
0000069791	28.858,05	202,01	0000069870	11.774,08	82,42	0000069950	20.341,00	142,39
0000069792	41.481,60	242,83	0000069871	8.311,12	58,18	0000069951	16.068,16	112,48
0000069793	24.240,76	169,69	0000069872	29.168,83	205,90	0000069952	12.512,85	87,59
0000069794	24.240,76	169,69	0000069873	8.311,12	58,18	0000069953	134.102,19	721,85
0000069795	64.679,03	312,43	0000069874	8.311,12	58,18	0000069954	25.071,87	175,50
0000069796	39.243,25	236,12	0000069875	8.311,12	58,18	0000069955	36.506,18	227,91
0000069797	24.240,76	169,69	0000069876	40.475,63	239,82	0000069956	54.090,08	361,80
0000069798	28.280,89	197,97	0000069877	29.168,83	205,90	0000069957	19.567,98	177,09
0000069799	30.900,32	211,09	0000069878	78.564,05	471,93	0000069958	133.308,36	1.147,80
0000069800	57.924,00	292,16	0000069879	75.026,27	456,01	0000069959	143.828,65	765,62
0000069801	30.746,41	210,63	0000069880	115.051,12	463,54	0000069960	46.957,96	259,26
0000069802	10.942,97	76,60	0000069881	20.287,66	179,25	0000069961	69.567,88	495,83
0000069803	10.942,97	76,60	0000069882	8.311,12	58,18	0000069962	49.999,16	268,39
0000069804	42.923,02	247,16	0000069883	40.290,28	239,26	0000069963	56.817,27	374,07
0000069805	38.092,63	266,65	0000069884	8.311,12	58,18	0000069964	62.716,99	400,62
0000069806	47.643,16	261,32	0000069885	38.714,25	234,53	0000069965	346.296,60	3.116,67
0000069807	22.083,07	184,64	0000069886	8.311,12	58,18	0000069966	98.717,75	562,62
0000069808	8.311,12	58,18	0000069887	34.358,84	221,47	0000069969	36.296,77	227,28
0000069809	21.754,53	183,65	0000069888	125.554,71	495,05	0000069970	35.212,74	224,03
0000069810	44.361,88	251,48	0000069889	29.274,27	206,21	0000069971	13.851,86	96,96
0000069811	30.609,93	210,22	0000069890	8.311,12	58,18	0000069973	8.311,12	58,18
0000069812	8.311,12	58,18	0000069891	8.311,12	58,18	0000069974	36.094,76	226,67
0000069813	8.311,12	58,18	0000069892	24.816,15	192,84	0000069975	37.792,50	264,55
0000069814	32.751,67	216,65	0000069893	8.311,12	58,18	0000069977	105.228,99	591,92
0000069815	24.595,94	192,18	0000069894	8.311,12	58,18	0000069978	61.584,80	609,88
0000069817	24.516,03	191,94	0000069895	93.117,16	537,42	0000069980	28.591,67	204,17
0000069818	30.900,32	302,49	0000069896	42.774,07	246,71	0000069981	81.995,71	487,37
0000069819	12.235,81	85,65	0000069897	137.039,46	735,07	0000069982	35.954,17	226,25
0000069820	10.388,90	72,72	0000069898	169.936,71	883,11	0000069983	101.333,27	574,39
0000069821	10.388,90	72,72	0000069899	8.311,12	58,18	0000069984	41.163,12	288,14
0000069822	23.730,20	189,58	0000069900	8.311,12	58,18	0000069985	70.484,10	435,57
0000069823	65.773,89	414,37	0000069901	8.311,12	58,18	0000069986	42.779,17	299,45

0000069987	27.934,60	202,19	0000070068	82.305,82	488,77	0000070146	58.676,64	382,43
0000069988	23.153,04	187,85	0000070069	8.311,12	58,18	0000070147	39.482,26	236,84
0000069989	40.290,28	349,44	0000070070	8.311,12	58,18	0000070148	82.863,18	491,27
0000069990	18.047,38	172,53	0000070071	128.353,61	695,98	0000070149	6.302,60	44,12
0000069991	8.311,12	58,18	0000070072	187.931,21	964,08	0000070150	104.998,91	935,48
0000069992	106.249,32	596,51	0000070073	7.202,54	140,00	0000070151	2.304.017,37	17.428,12
0000069993	8.311,12	58,18	0000070074	29.066,72	205,59	0000070153	655.167,10	5.061,74
0000069994	89.492,48	521,11	0000070075	16.595,60	168,18	0000070155	46.764,84	381,81
0000069996	120.193,02	659,26	0000070076	32.032,44	214,49	0000070156	68.035,34	424,55
0000069997	8.311,12	58,18	0000070077	21.044,18	181,52	0000070157	136.542,97	732,83
0000069998	107.034,90	439,49	0000070078	427.235,13	2.040,95	0000070158	99.341,46	565,43
0000069999	9.211,49	64,48	0000070079	53.964,55	361,23	0000070159	74.379,05	453,10
0000070000	106.806,75	599,02	0000070080	23.931,10	190,18	0000070160	63.979,16	406,30
0000070001	34.561,83	222,08	0000070081	10.051,48	148,54	0000070161	205.546,27	1.043,35
0000070002	25.886,41	196,05	0000070082	10.422,19	149,66	0000070162	1.449.391,94	11.018,43
0000070003	31.305,06	212,31	0000070083	9.680,76	147,43	0000070163	65.462,35	314,78
0000070004	80.707,82	481,58	0000070084	119.995,99	658,37	0000070164	83.528,52	494,27
0000070005	43.560,86	249,07	0000070085	13.101,56	157,69	0000070165	12.189,64	85,33
0000070007	113.394,81	998,45	0000070086	8.311,12	58,18	0000070166	107.035,25	600,05
0000070008	87.578,35	512,49	0000070087	47.262,94	331,07	0000070167	86.896,02	509,42
0000070009	175.278,58	644,23	0000070088	87.535,92	512,30	0000070168	75.674,72	458,93
0000070010	29.578,54	207,13	0000070089	8.311,12	58,18	0000070169	8.865,19	62,06
0000070011	42.021,77	244,46	0000070090	200.418,62	1.020,27	0000070170	8.865,19	62,06
0000070012	8.311,12	58,18	0000070091	8.311,12	58,18	0000070171	8.865,19	62,06
0000070013	58.885,34	295,05	0000070092	77.691,71	468,00	0000070172	8.865,19	62,06
0000070014	39.371,72	236,51	0000070093	8.311,12	58,18	0000070173	8.865,19	62,06
0000070015	48.487,45	263,85	0000070094	48.434,88	336,35	0000070174	8.495,81	59,47
0000070016	111.805,97	621,52	0000070095	8.311,12	58,18	0000070175	58.241,00	380,47
0000070017	30.641,03	210,31	0000070096	161.581,95	845,51	0000070176	235.529,04	1.178,27
0000070018	13.505,57	94,54	0000070097	8.311,12	58,18	0000070177	171.004,76	887,91
0000070019	239.384,23	1.195,62	0000070098	64.744,70	409,74	0000070179	8.080,25	56,56
0000070020	34.386,96	319,92	0000070099	4.155,56	29,09	0000070180	123.703,15	675,05
0000070021	1.322.386,98	10.065,89	0000070100	20.777,80	145,44	0000070181	282.987,04	1.391,83
0000070023	40.214,81	239,03	0000070101	314.622,14	1.534,19	0000070182	428.557,10	2.046,90
0000070024	8.311,12	58,18	0000070102	163.679,04	854,95	0000070183	132.187,62	713,23
0000070025	12.485,55	210,42	0000070103	55.081,32	366,26	0000070184	130.042,52	703,58
0000070026	30.528,86	209,98	0000070104	80.142,13	479,03	0000070185	81.458,14	484,95
0000070027	21.042,70	181,52	0000070105	28.842,12	204,92	0000070186	244.558,87	1.982,18
0000070028	7.526,18	52,68	0000070106	68.778,32	324,72	0000070187	86.796,14	508,97
0000070029	8.588,16	60,12	0000070107	20.680,13	180,43	0000070188	52.284,24	353,67
0000070030	41.463,84	355,31	0000070108	13.851,86	96,96	0000070189	121.318,57	664,32
0000070031	38.193,26	338,96	0000070109	29.168,83	205,90	0000070190	205.282,70	1.042,16
0000070032	5.956,30	41,69	0000070110	30.900,32	211,09	0000070191	30.900,32	211,09
0000070033	8.149,51	57,05	0000070111	11.698,61	206,48	0000070192	337.375,87	1.636,58
0000070034	12.466,68	87,27	0000070112	53.649,66	359,81	0000070194	95.775,43	549,38
0000070035	12.466,68	87,27	0000070113	35.014,44	223,43	0000070195	170.271,38	884,61
0000070036	165.275,22	862,13	0000070114	40.081,28	238,63	0000070197	18.007,42	126,05
0000070037	9.873,61	69,12	0000070115	34.768,18	222,69	0000070198	100.851,67	572,22
0000070038	9.873,61	69,12	0000070116	43.170,17	247,90	0000070199	280.045,68	1.378,60
0000070039	219.231,55	1.104,93	0000070117	46.382,52	327,11	0000070200	262.919,04	1.301,53
0000070040	156.558,48	822,90	0000070118	47.542,62	332,33	0000070201	103.984,46	586,32
0000070041	117.636,24	647,75	0000070119	54.892,17	365,40	0000070202	94.163,06	542,12
0000070042	76.766,81	463,84	0000070120	6.925,93	48,48	0000070203	159.846,06	1.346,84
0000070043	56.915,44	289,14	0000070121	87.744,10	513,24	0000070204	8.218,77	57,53
0000070044	32.463,09	215,78	0000070122	40.703,17	240,50	0000070205	74.183,69	452,22
0000070045	34.553,92	222,05	0000070123	71.554,98	440,39	0000070206	124.140,23	677,02
0000070046	41.167,47	241,89	0000070124	6.925,93	48,48	0000070207	78.990,73	473,85
0000070047	108.296,54	605,72	0000070125	67.128,64	420,47	0000070208	102.333,17	578,89
0000070048	6.925,93	48,48	0000070126	62.883,96	401,37	0000070209	111.750,55	621,27
0000070049	21.341,64	182,41	0000070127	65.708,80	414,08	0000070210	1.057.974,50	4.879,28
0000070050	21.341,64	182,41	0000070128	33.575,23	219,12	0000070211	186.925,91	959,56
0000070051	50.338,96	269,41	0000070129	81.590,23	485,55	0000070212	96.193,13	551,26
0000070052	75.307,43	344,31	0000070130	50.205,50	344,31	0000070213	143.824,25	1.226,67
0000070053	51.577,28	273,12	0000070131	33.690,66	219,46	0000070214	9.003,71	63,03
0000070054	98.503,92	561,66	0000070132	29.497,37	206,88	0000070215	120.491,89	660,60
0000070055	33.786,12	219,75	0000070133	49.093,36	339,31	0000070216	95.618,93	865,13
0000070056	65.163,70	313,88	0000070134	52.477,99	354,54	0000070217	42.190,46	308,25
0000070057	3.324,45	23,27	0000070135	38.972,84	235,31	0000070218	70.970,44	437,76
0000070058	1.939,26	13,57	0000070136	54.037,54	361,56	0000070219	8.311,12	58,18
0000070059	25.473,52	194,81	0000070137	33.575,23	219,12	0000070220	58.703,94	441,51
0000070060	20.087,86	178,65	0000070138	110.347,99	614,96	0000070221	63.651,97	404,82
0000070061	5.771,61	40,40	0000070139	40.248,10	239,13	0000070222	29.824,99	297,11
0000070062	5.771,61	40,40	0000070140	79.997,55	478,38	0000070223	32.054,64	214,55
0000070063	6.002,47	42,02	0000070141	35.058,09	223,56	0000070224	12.466,68	87,27
0000070064	6.117,91	42,83	0000070142	28.014,51	202,43	0000070225	36.898,68	229,09
0000070065	34.940,44	223,21	0000070143	36.911,67	229,13	0000070226	29.827,68	208,79
0000070066	56.845,92	432,22	0000070144	58.576,25	440,87	0000070227	34.940,44	223,21
0000070067	21.628,00	183,27	0000070145	52.747,69	355,75	0000070228	40.723,89	240,56

0000070229	29.827,68	208,79	0000070311	25.744,34	195,62	0000070399	135.779,03	729,40
0000070230	212.268,41	1.073,60	0000070312	70.578,51	435,99	0000070400	64.499,50	408,64
0000070231	8.311,12	58,18	0000070313	30.154,45	208,85	0000070401	138.307,31	740,77
0000070232	18.458,05	173,76	0000070314	78.203,05	470,30	0000070402	52.862,62	356,27
0000070233	23.237,39	188,10	0000070315	36.305,37	227,31	0000070403	33.288,87	218,26
0000070234	8.311,12	58,18	0000070316	32.122,94	214,76	0000070405	132.343,49	1.140,57
0000070235	9.845,03	147,93	0000070317	47.306,60	331,27	0000070406	152.524,98	804,75
0000070236	19.159,52	175,87	0000070318	45.343,65	322,44	0000070407	99.494,94	566,12
0000070237	10.388,90	72,72	0000070319	50.357,38	345,00	0000070408	41.690,00	306,00
0000070238	92.939,21	536,62	0000070320	68.477,14	426,54	0000070409	161.249,36	844,01
0000070239	21.467,68	182,79	0000070321	103.599,82	584,59	0000070410	103.119,44	582,43
0000070240	154.270,29	812,61	0000070322	56.299,10	371,74	0000070411	48.203,46	335,31
0000070241	47.978,90	334,30	0000070323	115.852,72	639,73	0000070412	53.080,33	357,25
0000070242	28.445,16	203,73	0000070324	48.774,54	337,88	0000070413	38.854,03	234,95
0000070243	108.516,65	606,71	0000070325	181.077,61	933,24	0000070414	69.023,38	429,00
0000070244	18.886,49	175,05	0000070326	50.499,52	345,64	0000070415	16.045,81	166,53
0000070245	18.047,38	172,53	0000070327	133.630,53	719,73	0000070416	55.760,41	369,31
0000070246	64.735,22	312,60	0000070328	112.111,31	622,89	0000070417	45.528,81	323,27
0000070247	29.084,48	205,64	0000070329	46.035,61	325,55	0000070418	167.708,96	873,08
0000070248	28.272,85	203,21	0000070330	55.818,78	369,57	0000070419	158.886,03	833,38
0000070249	40.732,58	240,59	0000070331	69.479,09	431,05	0000070420	62.844,45	401,19
0000070250	22.784,61	186,74	0000070332	166.162,55	866,12	0000070421	142.023,52	757,50
0000070251	137.124,22	735,45	0000070333	251.634,87	1.250,75	0000070422	119.871,91	657,81
0000070252	45.957,11	325,20	0000070334	109.601,54	970,00	0000070423	66.629,88	418,22
0000070253	34.483,15	221,84	0000070335	105.833,50	594,64	0000070424	49.829,08	342,62
0000070254	29.630,56	207,28	0000070336	1.870,00	13,09	0000070425	282.961,32	2.270,20
0000070255	30.900,32	211,09	0000070338	57.217,37	375,87	0000070426	117.554,94	647,39
0000070256	45.119,79	253,75	0000070339	51.690,10	351,00	0000070427	82.534,00	489,79
0000070257	26.860,19	198,97	0000070340	11.774,08	82,42	0000070428	84.991,34	500,85
0000070258	17.701,09	171,49	0000070341	89.434,80	520,85	0000070429	291.160,41	2.331,69
0000070259	28.225,39	203,07	0000070343	122.264,89	668,58	0000070430	78.277,93	470,64
0000070260	75.677,40	458,94	0000070344	145.919,25	775,03	0000070432	6.441,12	45,09
0000070261	64.628,47	409,22	0000070345	118.294,33	650,71	0000070433	55.538,43	368,31
0000070262	36.296,03	329,47	0000070346	75.132,87	456,49	0000070434	66.103,80	415,86
0000070263	22.020,54	258,09	0000070347	92.921,99	536,54	0000070435	69.238,66	429,96
0000070264	27.315,25	200,34	0000070348	52.598,97	355,09	0000070436	65.080,63	411,25
0000070265	29.938,38	208,21	0000070349	48.813,01	338,05	0000070437	74.072,78	451,72
0000070266	20.827,74	252,13	0000070350	62.956,12	401,69	0000070438	46.840,68	258,91
0000070267	62.495,56	460,47	0000070351	54.268,30	362,60	0000070439	29.902,09	208,10
0000070268	141.249,05	754,01	0000070352	34.356,62	221,46	0000070440	88.110,08	514,89
0000070269	36.189,99	419,41	0000070353	96.111,05	550,89	0000070441	53.475,84	359,03
0000070271	7.895,56	55,27	0000070354	116.728,81	643,67	0000070442	81.194,21	483,76
0000070272	65.485,84	413,08	0000070355	68.535,98	426,80	0000070443	35.386,63	224,55
0000070273	180.593,24	931,06	0000070356	106.733,27	598,69	0000070444	28.260,91	203,17
0000070274	69.972,15	433,26	0000070357	281.602,31	1.385,60	0000070445	39.970,47	298,26
0000070275	23.605,89	189,21	0000070358	104.963,15	590,72	0000070446	57.528,52	377,27
0000070276	46.112,81	325,90	0000070359	116.662,21	643,37	0000070447	53.778,83	360,39
0000070277	44.576,06	318,98	0000070360	38.135,55	232,80	0000070448	89.830,51	522,63
0000070278	54.258,81	362,55	0000070361	22.194,80	184,97	0000070449	79.101,02	474,34
0000070279	8.311,12	58,18	0000070362	23.976,60	190,32	0000070450	226.038,59	1.135,56
0000070280	20.777,80	145,44	0000070363	9.667,01	147,39	0000070451	55.287,29	367,18
0000070281	8.311,12	58,18	0000070364	68.874,72	428,33	0000070452	36.580,91	228,13
0000070282	8.311,12	58,18	0000070365	109.116,24	609,41	0000070453	151.183,62	798,72
0000070283	20.777,80	145,44	0000070366	40.282,88	239,24	0000070454	37.240,02	230,11
0000070284	8.311,12	58,18	0000070367	71.898,22	441,93	0000070455	99.006,90	563,92
0000070285	8.311,12	58,18	0000070368	76.119,40	460,93	0000070456	40.534,47	239,99
0000070287	50.257,40	344,55	0000070369	62.631,87	400,23	0000070457	13.101,56	157,69
0000070288	44.822,72	320,09	0000070370	63.038,26	402,06	0000070458	75.469,35	714,01
0000070289	180.351,36	929,97	0000070371	83.765,33	495,33	0000070459	16.116,11	166,74
0000070290	60.173,82	389,17	0000070372	236.733,13	1.183,69	0000070460	100.985,42	905,38
0000070292	9.003,71	63,03	0000070373	159.451,83	835,92	0000070461	271.063,13	1.338,17
0000070293	9.003,71	63,03	0000070375	19.692,29	177,47	0000070462	96.757,58	553,80
0000070295	9.003,71	63,03	0000070376	74.610,64	342,22	0000070463	465.399,33	2.212,69
0000070296	9.003,71	63,03	0000070377	30.124,85	208,76	0000070464	59.604,52	297,20
0000070297	9.003,71	63,03	0000070378	107.896,55	603,92	0000070465	187.334,71	961,40
0000070298	9.003,71	63,03	0000070380	50.918,92	347,53	0000070466	142.540,87	759,82
0000070299	134.160,66	722,11	0000070382	50.918,92	347,53	0000070467	47.216,77	260,04
0000070300	212.077,14	1.072,74	0000070383	34.729,55	222,58	0000070468	201.099,36	1.023,34
0000070301	117.727,66	1.030,95	0000070385	42.021,77	244,46	0000070469	11.081,49	77,57
0000070302	254.018,41	1.261,47	0000070387	53.955,08	361,19	0000070470	53.024,33	357,00
0000070303	29.000,12	205,39	0000070389	42.021,77	244,46	0000070471	292.087,28	1.432,78
0000070304	26.778,25	198,72	0000070391	42.021,77	244,46	0000070472	17.301,51	170,29
0000070305	42.228,63	308,42	0000070393	34.858,30	222,96	0000070473	202.446,59	1.029,40
0000070306	54.255,85	362,54	0000070394	38.404,74	233,60	0000070474	61.064,90	393,18
0000070307	35.412,20	224,63	0000070395	46.196,37	326,27	0000070475	35.251,36	224,14
0000070308	123.352,67	673,48	0000070396	135.722,59	729,14	0000070476	28.427,40	203,67
0000070309	16.084,74	166,64	0000070397	8.311,12	58,18	0000070477	63.472,77	404,02
0000070310	8.311,12	58,18	0000070398	176.599,99	913,09	0000070478	85.395,16	502,67

0000070479	54.495,59	363,62	0000070560	123.886,99	675,88	0000070648	12.743,71	89,21
0000070480	21.712,35	183,53	0000070561	39.281,45	236,23	0000070649	36.181,23	226,93
0000070481	50.287,06	344,68	0000070562	5.817,78	40,72	0000070650	57.670,90	377,91
0000070482	46.426,52	327,31	0000070563	8.311,12	58,18	0000070651	91.554,92	530,39
0000070483	70.400,02	435,19	0000070564	8.311,12	58,18	0000070652	64.513,37	408,70
0000070484	10.908,34	151,12	0000070565	8.311,12	58,18	0000070653	91.808,82	531,53
0000070485	104.924,19	590,55	0000070566	7.667,36	141,39	0000070654	27.008,14	199,41
0000070486	42.450,15	245,74	0000070567	63.904,82	310,10	0000070655	96.850,11	554,22
0000070487	49.894,10	342,91	0000070568	8.311,12	58,18	0000070656	50.766,74	346,84
0000070488	303.668,25	1.484,90	0000070569	8.311,12	58,18	0000070657	112.802,12	626,00
0000070489	165.781,24	864,41	0000070570	8.311,12	58,18	0000070658	57.317,38	376,32
0000070490	150.811,77	797,04	0000070571	8.311,12	58,18	0000070659	68.453,66	426,43
0000070491	133.017,46	716,97	0000070572	8.311,12	58,18	0000070660	30.369,03	209,50
0000070492	196.135,38	1.001,00	0000070573	22.495,96	185,88	0000070661	49.982,08	268,34
0000070493	193.675,56	989,93	0000070574	8.311,12	58,18	0000070662	15.929,64	111,51
0000070494	14.572,43	162,11	0000070575	8.311,12	58,18	0000070663	131.379,66	709,60
0000070495	112.948,67	626,66	0000070576	8.311,12	58,18	0000070664	191.122,67	978,44
0000070496	15.165,57	163,89	0000070577	7.667,36	141,39	0000070665	169.502,58	881,15
0000070497	130.340,24	704,92	0000070578	8.311,12	58,18	0000070666	149.306,03	790,27
0000070498	10.420,42	149,65	0000070579	7.667,36	141,39	0000070667	9.881,00	69,17
0000070499	15.995,98	166,38	0000070580	55.170,77	283,90	0000070668	19.873,38	178,01
0000070500	83.010,64	491,94	0000070581	8.311,12	58,18	0000070669	37.965,36	232,29
0000070501	63.226,90	402,91	0000070582	8.311,12	58,18	0000070670	26.638,73	198,31
0000070502	141.579,44	755,50	0000070583	8.311,12	58,18	0000070671	140.856,01	752,24
0000070503	181.690,71	936,00	0000070585	7.667,36	141,39	0000070672	14.128,90	98,90
0000070504	10.019,52	70,14	0000070586	8.311,12	58,18	0000070673	13.851,86	96,96
0000070505	38.788,18	234,75	0000070587	48.446,00	263,73	0000070674	13.851,86	96,96
0000070506	22.411,61	260,05	0000070588	8.311,12	58,18	0000070675	56.322,90	371,84
0000070507	36.583,13	228,14	0000070589	7.667,36	141,39	0000070676	13.851,86	96,96
0000070508	27.315,25	200,34	0000070590	8.311,12	58,18	0000070677	13.851,86	96,96
0000070509	29.168,83	293,83	0000070591	28.225,39	203,07	0000070678	12.821,85	156,86
0000070510	40.617,34	240,24	0000070592	10.088,77	70,62	0000070679	36.728,87	228,58
0000070511	35.062,53	223,58	0000070593	7.667,36	141,39	0000070680	13.851,86	96,96
0000070512	28.707,10	291,53	0000070594	8.311,12	58,18	0000070681	40.141,99	238,82
0000070513	26.944,54	199,22	0000070595	8.311,12	58,18	0000070682	13.851,86	96,96
0000070514	29.245,79	206,13	0000070596	8.311,12	58,18	0000070683	36.203,33	227,00
0000070517	18.624,54	174,26	0000070597	8.311,12	58,18	0000070684	13.851,86	96,96
0000070519	12.697,54	88,88	0000070598	43.178,66	247,93	0000070685	46.334,97	326,90
0000070520	31.945,86	214,23	0000070600	24.720,25	192,55	0000070686	13.851,86	96,96
0000070521	12.951,49	90,66	0000070601	7.667,36	141,39	0000070687	24.966,96	193,29
0000070522	24.933,36	174,53	0000070603	20.777,80	145,44	0000070688	120.629,80	661,22
0000070523	28.976,45	205,32	0000070604	112.177,90	272,36	0000070689	146.377,46	777,09
0000070524	8.865,19	62,06	0000070605	27.646,01	201,33	0000070690	8.865,19	62,06
0000070525	42.399,14	245,59	0000070607	7.667,36	141,39	0000070691	183.415,90	943,76
0000070526	19.392,61	135,75	0000070608	7.667,36	141,39	0000070692	49.096,80	339,33
0000070527	34.694,78	222,47	0000070610	7.667,36	141,39	0000070693	31.076,35	211,62
0000070528	31.246,61	212,13	0000070611	8.311,12	58,18	0000070694	14.128,90	98,90
0000070529	10.158,03	71,11	0000070612	7.667,36	141,39	0000070695	6.194,16	43,36
0000070530	31.015,75	211,44	0000070613	8.311,12	58,18	0000070696	8.772,85	61,41
0000070531	26.299,31	197,29	0000070617	7.667,36	141,39	0000070697	8.772,85	61,41
0000070532	22.162,98	155,14	0000070619	8.311,12	58,18	0000070698	14.313,59	100,20
0000070533	12.697,54	88,88	0000070620	57.343,16	290,42	0000070699	69.655,48	431,84
0000070534	12.697,54	88,88	0000070621	7.667,36	141,39	0000070701	33.485,06	218,85
0000070535	38.276,87	233,22	0000070622	7.667,36	141,39	0000070703	98.283,45	560,67
0000070536	15.237,05	106,66	0000070623	8.311,12	58,18	0000070704	73.397,50	448,68
0000070537	34.940,44	223,21	0000070624	42.736,09	246,60	0000070705	111.659,55	620,86
0000070538	44.794,04	252,77	0000070625	70.562,86	330,08	0000070706	159.185,62	834,73
0000070539	71.400,74	439,69	0000070626	51.055,84	271,56	0000070707	8.772,85	61,41
0000070540	51.512,59	350,20	0000070627	74.573,99	342,11	0000070708	58.743,70	382,74
0000070541	102.198,52	578,28	0000070628	144.431,52	768,33	0000070709	9.234,58	64,64
0000070542	46.969,40	329,75	0000070629	34.729,55	222,58	0000070710	9.696,30	67,87
0000070543	63.199,30	402,79	0000070630	42.866,74	246,99	0000070711	9.234,58	64,64
0000070544	317.949,33	1.549,16	0000070631	53.754,64	279,65	0000070712	26.480,15	185,36
0000070545	83.495,95	494,12	0000070632	10.873,71	76,12	0000070713	9.234,58	64,64
0000070546	70.988,03	437,84	0000070633	8.311,12	58,18	0000070714	9.419,27	65,93
0000070547	62.294,76	398,72	0000070634	29.280,04	206,23	0000070715	7.757,04	54,30
0000070548	11.081,49	77,57	0000070635	252.858,23	1.256,25	0000070716	9.419,27	65,93
0000070549	38.065,99	232,59	0000070636	9.003,71	63,03	0000070717	24.656,32	172,59
0000070550	37.835,56	231,90	0000070637	33.990,43	220,36	0000070718	42.322,77	245,36
0000070551	58.614,72	382,16	0000070638	9.350,01	65,45	0000070719	15.929,64	111,51
0000070552	82.307,60	488,77	0000070639	43.858,86	315,75	0000070720	44.689,08	252,46
0000070553	63.392,65	403,66	0000070640	60.081,35	388,76	0000070721	99.723,87	567,15
0000070554	56.219,32	371,38	0000070641	74.154,09	704,15	0000070722	12.812,97	89,69
0000070555	134.459,78	723,46	0000070643	28.387,44	289,93	0000070723	11.081,49	77,57
0000070556	24.964,44	193,28	0000070644	45.062,77	485,96	0000070724	9.857,91	69,01
0000070557	65.661,43	413,87	0000070645	67.223,72	420,90	0000070725	11.081,49	77,57
0000070558	43.574,23	249,11	0000070646	8.103,34	56,72	0000070726	68.184,92	322,94
0000070559	51.837,47	351,66	0000070647	30.849,25	210,94	0000070727	82.695,63	578,87

0000070728	62.744,80	461,71	0000070844	11.081,49	77,57	0000070924	8.541,98	59,79
0000070729	20.271,67	179,21	0000070845	11.081,49	77,57	0000070925	10.296,55	72,08
0000070730	27.252,36	200,15	0000070846	46.713,04	328,60	0000070926	7.757,04	54,30
0000070731	45.893,17	377,46	0000070847	33.697,33	219,48	0000070927	9.857,91	69,01
0000070732	9.696,30	67,87	0000070848	30.360,89	209,47	0000070928	7.757,04	54,30
0000070735	49.962,61	397,80	0000070849	92.965,57	536,74	0000070929	9.072,97	63,51
0000070737	53.098,81	371,69	0000070850	63.238,82	308,11	0000070930	7.803,22	54,62
0000070739	122.239,74	668,47	0000070851	138.463,98	741,48	0000070931	8.680,50	60,76
0000070741	26.318,54	184,23	0000070852	45.400,93	322,69	0000070932	7.849,39	54,95
0000070747	55.832,07	566,73	0000070853	58.302,83	380,75	0000070933	8.611,24	60,28
0000070749	39.840,39	237,91	0000070854	6.648,89	46,54	0000070934	8.311,12	58,18
0000070751	67.150,46	483,74	0000070855	48.894,09	338,41	0000070935	8.541,98	59,79
0000070753	6.925,93	48,48	0000070856	48.626,02	337,21	0000070936	8.311,12	58,18
0000070755	22.495,96	185,88	0000070857	4.155,56	29,09	0000070937	9.511,61	66,58
0000070761	14.936,93	104,56	0000070858	17.598,97	171,19	0000070938	9.003,71	63,03
0000070762	17.314,83	121,20	0000070860	98.907,30	563,47	0000070939	31.484,13	212,84
0000070768	41.876,73	244,02	0000070861	40.242,24	239,12	0000070940	8.772,85	61,41
0000070781	41.853,48	243,95	0000070862	36.434,99	227,69	0000070941	6.925,93	48,48
0000070782	64.159,59	407,11	0000070863	28.622,75	204,26	0000070942	8.311,12	58,18
0000070783	71.332,66	439,39	0000070864	33.559,85	219,07	0000070943	8.311,12	58,18
0000070784	70.644,42	436,29	0000070865	76.233,02	347,09	0000070944	8.311,12	58,18
0000070785	73.247,21	448,00	0000070866	10.250,38	71,75	0000070945	8.311,12	58,18
0000070786	55.525,28	368,25	0000070867	83.676,98	494,94	0000070946	8.311,12	58,18
0000070787	56.042,33	370,58	0000070868	42.065,10	244,59	0000070947	8.311,12	58,18
0000070788	117.277,03	646,14	0000070869	48.889,09	338,39	0000070948	8.311,12	58,18
0000070790	83.408,51	493,73	0000070870	81.005,63	482,92	0000070949	8.311,12	58,18
0000070792	105.290,42	592,20	0000070871	5.817,78	40,72	0000070950	8.311,12	58,18
0000070793	131.401,36	709,70	0000070872	10.250,38	71,75	0000070951	8.311,12	58,18
0000070794	9.419,27	65,93	0000070873	101.641,82	575,78	0000070952	8.311,12	58,18
0000070795	138.266,91	740,59	0000070874	62.438,13	399,36	0000070953	31.763,83	213,68
0000070796	60.808,33	392,03	0000070875	125.966,85	685,24	0000070954	8.311,12	58,18
0000070797	188.769,84	967,85	0000070876	30.186,52	208,95	0000070955	63.619,27	404,68
0000070798	54.011,99	361,44	0000070877	41.756,53	243,66	0000070956	33.271,77	218,21
0000070799	31.979,76	214,33	0000070878	43.841,35	315,68	0000070957	74.822,37	455,09
0000070800	32.707,27	216,51	0000070879	65.447,26	314,73	0000070958	8.311,12	58,18
0000070801	186.622,44	958,19	0000070880	37.107,64	229,71	0000070959	54.599,87	364,09
0000070802	64.512,17	408,69	0000070881	42.253,29	308,53	0000070960	39.637,82	237,30
0000070803	54.424,06	363,30	0000070882	53.721,55	360,14	0000070961	151.423,20	799,79
0000070804	52.151,38	353,07	0000070883	41.248,45	242,14	0000070962	71.074,45	438,23
0000070805	25.264,86	194,18	0000070884	40.203,23	239,00	0000070963	138.418,52	741,27
0000070806	64.709,27	409,58	0000070885	5.817,78	40,72	0000070964	51.167,05	348,64
0000070807	9.973,34	69,81	0000070886	43.150,22	312,57	0000070965	58.329,27	380,87
0000070808	58.361,61	381,02	0000070887	27.552,78	201,05	0000070966	88.981,46	518,81
0000070809	137.183,04	1.176,86	0000070888	29.515,13	206,94	0000070967	9.973,34	69,81
0000070810	83.329,00	493,37	0000070890	37.754,97	231,65	0000070968	1.419.536,03	10.794,51
0000070811	63.677,69	625,57	0000070891	124.848,18	680,21	0000070969	186.018,32	955,47
0000070812	91.340,15	529,42	0000070892	101.843,97	576,69	0000070970	6.371,86	44,60
0000070813	51.013,78	347,95	0000070893	31.330,22	212,38	0000070971	19.392,61	135,75
0000070814	50.954,96	347,69	0000070894	26.096,56	196,68	0000070973	6.648,89	46,54
0000070815	28.615,35	204,24	0000070895	26.367,38	197,49	0000070974	70.594,33	330,17
0000070816	19.347,47	176,43	0000070896	7.872,48	55,11	0000070975	40.957,56	241,26
0000070817	28.258,69	203,17	0000070897	24.585,58	192,15	0000070977	17.685,55	171,45
0000070818	75.648,03	458,81	0000070898	95.897,52	549,93	0000070978	131.567,71	710,44
0000070819	26.314,84	197,33	0000070899	36.249,41	227,14	0000070979	46.037,03	325,56
0000070820	35.761,79	225,68	0000070900	7.572,35	53,01	0000070980	186.909,19	959,48
0000070821	10.388,90	72,72	0000070901	7.757,04	54,30	0000070981	175.601,23	908,60
0000070822	11.081,49	77,57	0000070902	7.480,01	52,36	0000070982	51.635,09	350,75
0000070823	10.388,90	72,72	0000070903	8.311,12	58,18	0000070983	253.389,59	1.258,64
0000070824	11.081,49	77,57	0000070904	8.311,12	58,18	0000070984	38.282,97	233,24
0000070825	14.890,75	104,24	0000070905	8.311,12	58,18	0000070985	8.311,12	58,18
0000070826	11.081,49	77,57	0000070906	8.311,12	58,18	0000070986	8.311,12	58,18
0000070827	14.890,75	104,24	0000070907	16.193,80	166,97	0000070987	8.311,12	58,18
0000070828	11.081,49	77,57	0000070908	8.311,12	58,18	0000070988	23.915,92	190,14
0000070829	21.470,39	150,29	0000070909	8.311,12	58,18	0000070989	8.218,77	57,53
0000070830	11.081,49	77,57	0000070910	9.049,88	63,35	0000070990	9.145,78	145,83
0000070831	21.470,39	150,29	0000070911	29.168,83	205,90	0000070991	86.336,78	506,91
0000070832	11.081,49	77,57	0000070912	17.575,67	235,87	0000070992	31.272,91	212,21
0000070833	11.081,49	77,57	0000070913	10.365,81	72,56	0000070993	3.024,32	21,17
0000070834	11.081,49	77,57	0000070914	31.022,40	211,46	0000070994	92.798,41	535,98
0000070835	11.081,49	77,57	0000070915	9.788,65	68,52	0000070995	33.377,55	218,52
0000070836	11.081,49	77,57	0000070916	8.311,12	58,18	0000070996	107.319,32	601,33
0000070837	5.887,04	41,21	0000070917	8.980,63	62,86	0000070997	5.356,05	37,49
0000070838	19.207,92	134,46	0000070918	8.311,12	58,18	0000070998	17.974,87	172,31
0000070839	11.081,49	77,57	0000070919	21.098,94	181,69	0000070999	17.974,87	172,31
0000070840	16.622,24	116,36	0000070920	8.311,12	58,18	0000071000	80.500,91	480,64
0000070841	11.081,49	77,57	0000070921	9.119,14	63,83	0000071001	34.447,64	221,73
0000070842	12.004,95	84,03	0000070922	31.393,12	212,57	0000071002	78.304,64	470,76
0000070843	12.166,55	85,17	0000070923	8.588,16	60,12	0000071003	12.322,38	155,36

0000071004	89.386,48	520,63	0000071085	24.307,36	191,31	0000071178	44.037,08	316,56
0000071005	45.039,20	253,51	0000071086	59.659,23	386,86	0000071179	52.681,48	355,46
0000071006	72.313,79	443,80	0000071087	34.088,47	220,66	0000071180	74.216,32	452,36
0000071007	186.010,06	955,44	0000071088	93.137,09	537,51	0000071181	23.781,12	189,73
0000071008	54.780,90	364,90	0000071089	6.925,93	48,48	0000071182	18.153,19	172,85
0000071009	44.760,22	319,81	0000071090	38.891,78	235,07	0000071183	16.299,62	167,29
0000071010	105.800,36	594,49	0000071091	113.684,78	629,97	0000071184	17.443,58	170,72
0000071011	83.981,58	496,31	0000071092	53.773,57	360,37	0000071185	33.263,43	218,18
0000071012	89.660,27	521,86	0000071093	87.805,12	614,64	0000071186	19.676,75	177,42
0000071013	35.843,59	225,92	0000071101	6.925,93	48,48	0000071187	113.472,16	629,01
0000071014	51.045,45	348,09	0000071102	6.925,93	48,48	0000071188	140.429,71	750,32
0000071015	176.094,13	910,81	0000071103	17.634,49	171,29	0000071189	9.834,82	68,84
0000071016	134.383,55	723,12	0000071105	9.834,82	68,84	0000071190	94.071,81	541,71
0000071017	38.814,82	234,83	0000071107	9.834,82	68,84	0000071191	30.789,32	210,76
0000071018	52.135,39	353,00	0000071109	9.834,82	68,84	0000071192	9.834,82	68,84
0000071019	36.978,27	229,32	0000071111	9.834,82	68,84	0000071193	61.578,64	395,49
0000071020	33.860,12	219,97	0000071113	9.834,82	68,84	0000071194	30.376,08	209,52
0000071021	40.341,33	239,41	0000071114	9.834,82	68,84	0000071195	27.039,64	199,51
0000071022	70.546,63	435,85	0000071115	9.834,82	68,84	0000071196	124.644,67	679,29
0000071023	67.351,07	421,47	0000071116	9.834,82	68,84	0000071197	52.870,31	356,31
0000071024	32.463,09	215,78	0000071117	9.834,82	68,84	0000071198	40.775,16	240,72
0000071025	120.262,20	659,57	0000071118	9.834,82	68,84	0000071199	128.563,13	696,92
0000071026	78.064,35	352,58	0000071119	9.834,82	68,84	0000071200	4.912,79	34,39
0000071027	43.569,71	314,45	0000071120	13.944,21	97,61	0000071201	194.383,57	993,12
0000071028	99.999,36	568,39	0000071121	11.635,57	81,45	0000071202	9.834,82	68,84
0000071029	100.585,24	571,02	0000071122	9.834,82	68,84	0000071203	9.834,82	68,84
0000071030	66.667,73	418,39	0000071123	9.834,82	68,84	0000071204	5.900,89	41,31
0000071031	43.458,69	313,95	0000071124	9.834,82	68,84	0000071205	11.635,57	81,45
0000071032	24.900,50	193,09	0000071125	9.834,82	68,84	0000071206	57.140,40	289,81
0000071033	106.233,78	596,44	0000071126	9.834,82	68,84	0000071207	151.623,72	800,70
0000071034	21.415,78	182,64	0000071127	9.834,82	68,84	0000071208	523.391,12	4.073,42
0000071035	74.038,77	451,56	0000071128	9.834,82	68,84	0000071209	9.834,82	68,84
0000071036	37.145,36	229,83	0000071129	9.834,82	68,84	0000071210	69.723,44	432,15
0000071037	86.846,97	509,20	0000071130	11.635,57	81,45	0000071212	73.712,14	450,09
0000071038	36.476,11	227,82	0000071131	77.771,85	351,71	0000071213	9.834,82	68,84
0000071039	65.176,51	411,68	0000071132	96.149,28	551,06	0000071214	75.057,84	456,15
0000071040	107.107,94	600,38	0000071133	39.180,36	235,93	0000071215	63.412,23	403,75
0000071041	25.745,73	195,63	0000071134	13.851,86	96,96	0000071216	47.008,10	329,93
0000071042	71.017,44	331,44	0000071135	213.303,00	1.747,76	0000071217	228.897,13	1.148,43
0000071043	33.797,66	219,78	0000071136	103.091,02	582,30	0000071218	9.834,82	68,84
0000071044	108.604,37	607,11	0000071137	31.901,46	214,09	0000071219	41.910,76	306,99
0000071045	29.741,55	207,61	0000071138	4.917,41	34,42	0000071220	48.232,90	335,44
0000071046	54.533,55	363,79	0000071139	50.457,19	345,45	0000071221	33.013,61	217,43
0000071047	25.292,97	194,27	0000071140	48.603,62	337,11	0000071223	67.702,85	423,05
0000071048	47.245,80	331,00	0000071141	4.912,79	34,39	0000071224	123.035,77	672,05
0000071049	36.168,33	226,89	0000071142	61.207,93	393,83	0000071225	9.834,82	68,84
0000071050	14.107,59	160,71	0000071143	51.532,27	350,29	0000071226	58.612,92	382,15
0000071051	19.330,46	176,38	0000071144	38.803,36	234,80	0000071227	37.328,55	230,38
0000071052	17.878,67	172,03	0000071145	105.886,20	594,88	0000071228	143.287,14	763,18
0000071053	46.969,92	329,75	0000071146	9.834,82	68,84	0000071229	68.315,11	425,81
0000071054	37.059,51	229,57	0000071147	22.963,52	187,28	0000071230	218.190,54	1.100,25
0000071055	45.025,22	321,00	0000071148	44.403,42	251,60	0000071231	139.201,11	744,79
0000071056	6.233,34	43,63	0000071149	9.834,82	68,84	0000071232	311.466,44	1.519,99
0000071057	55.103,33	283,70	0000071151	52.281,11	353,65	0000071233	17.385,87	170,55
0000071058	82.006,59	487,42	0000071152	384.259,77	1.847,56	0000071234	84.236,80	497,46
0000071059	41.426,44	304,81	0000071153	9.825,59	68,78	0000071235	124.843,64	680,19
0000071060	2.770,37	19,39	0000071155	9.825,59	68,78	0000071236	83.788,33	495,44
0000071061	37.897,28	232,08	0000071156	59.725,07	387,15	0000071238	37.621,28	231,25
0000071062	28.629,40	204,28	0000071157	59.862,23	387,77	0000071239	46.081,12	325,76
0000071063	49.613,27	341,65	0000071158	9.834,82	68,84	0000071240	119.095,51	654,32
0000071064	41.031,61	303,03	0000071159	4.524,94	31,67	0000071241	143.524,47	764,25
0000071065	26.818,01	198,84	0000071160	39.542,22	237,02	0000071243	84.770,57	499,86
0000071066	31.289,99	212,26	0000071161	71.580,25	440,50	0000071244	58.231,09	380,43
0000071069	47.873,29	262,01	0000071162	79.497,42	476,13	0000071245	469.710,31	2.232,09
0000071070	32.463,09	215,78	0000071163	86.131,09	505,98	0000071246	62.308,95	398,78
0000071071	34.987,22	223,35	0000071165	31.539,63	213,01	0000071247	217.824,07	1.098,60
0000071072	6.925,93	48,48	0000071166	50.458,30	345,45	0000071248	33.302,76	218,30
0000071073	31.697,64	213,48	0000071167	104.581,58	589,01	0000071249	36.783,78	228,74
0000071074	38.601,55	234,19	0000071168	160.255,55	839,54	0000071250	9.834,82	68,84
0000071075	24.859,30	192,97	0000071169	63.617,58	404,67	0000071251	66.557,34	417,90
0000071076	6.925,93	48,48	0000071170	9.834,82	68,84	0000071252	44.859,91	320,26
0000071077	27.736,13	201,60	0000071171	79.517,54	476,22	0000071253	98.479,61	561,55
0000071078	6.925,93	48,48	0000071172	32.642,89	216,32	0000071254	80.307,16	479,77
0000071080	6.925,93	48,48	0000071173	42.194,24	308,26	0000071255	116.555,12	642,89
0000071081	19.117,35	175,74	0000071174	34.145,74	220,83	0000071256	50.294,08	344,71
0000071082	44.536,85	252,00	0000071175	37.998,65	232,39	0000071257	28.935,74	205,20
0000071083	38.496,27	233,88	0000071176	45.868,25	324,80	0000071258	319.689,12	1.556,99
0000071084	40.347,77	239,43	0000071177	53.699,37	360,04	0000071259	161.304,67	844,26

0000071260	70.816,07	437,06	0000071341	9.696,30	67,87	0000071423	362.915,80	1.751,51
0000071261	104.054,38	586,63	0000071342	39.579,90	237,13	0000071424	116.213,41	641,35
0000071262	33.738,10	219,60	0000071343	85.133,35	501,49	0000071425	56.463,41	287,78
0000071263	111.880,44	621,85	0000071344	48.525,92	336,76	0000071426	38.712,71	234,53
0000071264	152.764,67	805,83	0000071345	84.907,22	500,47	0000071428	81.960,12	487,21
0000071265	121.192,80	663,76	0000071346	40.236,74	299,46	0000071430	51.569,34	350,45
0000071266	55.609,75	368,63	0000071347	23.650,28	189,34	0000071431	152.114,36	802,90
0000071267	66.295,60	416,72	0000071348	71.889,02	441,89	0000071432	9.834,82	68,84
0000071268	86.883,60	509,37	0000071349	67.907,26	423,97	0000071433	75.751,08	459,27
0000071270	54.745,85	364,75	0000071350	187.517,93	962,22	0000071434	9.825,59	68,78
0000071271	74.571,37	453,96	0000071351	9.834,82	68,84	0000071435	127.139,78	690,52
0000071272	4.777,97	33,45	0000071352	52.700,02	355,54	0000071436	79.306,23	475,27
0000071273	78.279,41	353,23	0000071353	161.894,11	846,91	0000071437	9.834,82	68,84
0000071274	118.523,65	651,75	0000071354	195.162,07	996,62	0000071438	119.098,49	654,33
0000071275	9.350,01	65,45	0000071355	81.399,35	484,69	0000071439	109.007,91	608,93
0000071276	66.694,72	418,52	0000071356	57.471,12	377,01	0000071440	23.508,47	188,92
0000071277	128.357,04	696,00	0000071357	163.315,36	853,31	0000071441	46.066,48	325,69
0000071278	93.425,98	538,81	0000071358	285.156,83	1.401,60	0000071442	38.876,06	235,02
0000071279	234.361,47	1.173,02	0000071359	28.727,82	204,57	0000071443	250.643,27	1.246,28
0000071280	203.617,46	1.034,67	0000071360	119.706,75	477,51	0000071444	11.635,57	81,45
0000071281	237.156,37	1.185,59	0000071361	38.945,05	235,23	0000071445	11.635,57	81,45
0000071282	52.681,48	355,46	0000071362	9.834,82	68,84	0000071446	4.848,15	33,94
0000071283	4.912,79	34,39	0000071363	198.522,83	1.011,74	0000071447	9.696,30	67,87
0000071284	78.935,52	355,20	0000071364	9.834,82	68,84	0000071448	35.565,06	225,09
0000071285	91.444,88	529,89	0000071365	71.541,88	333,02	0000071449	53.455,76	358,94
0000071286	42.416,39	245,64	0000071366	45.199,94	321,79	0000071450	38.372,04	233,51
0000071287	51.569,34	350,45	0000071367	11.635,57	81,45	0000071451	104.807,19	590,02
0000071288	81.908,37	486,98	0000071368	55.550,44	368,37	0000071452	58.961,55	383,72
0000071289	29.778,09	207,72	0000071369	43.061,64	312,17	0000071453	4.848,15	33,94
0000071290	121.842,07	666,68	0000071370	42.916,47	247,14	0000071454	106.912,86	599,50
0000071291	9.834,82	68,84	0000071371	9.696,30	67,87	0000071455	172.655,44	895,34
0000071292	52.681,48	355,46	0000071372	89.719,10	522,13	0000071456	9.696,30	67,87
0000071293	134.665,25	724,38	0000071373	70.156,61	434,09	0000071457	11.635,57	81,45
0000071294	109.890,22	612,90	0000071374	9.696,30	67,87	0000071458	9.696,30	67,87
0000071295	110.007,62	448,41	0000071375	100.959,91	572,71	0000071459	211.002,20	1.067,90
0000071296	64.162,54	310,88	0000071376	72.981,32	446,81	0000071460	371.474,49	1.790,03
0000071297	76.358,53	462,00	0000071377	185.037,32	951,06	0000071461	174.511,05	903,69
0000071298	38.887,34	235,05	0000071378	9.696,30	67,87	0000071462	31.000,95	211,39
0000071299	190.397,86	975,18	0000071379	6.464,20	45,25	0000071463	97.590,53	557,55
0000071300	82.735,36	490,70	0000071380	142.487,34	759,58	0000071464	10.342,73	72,40
0000071301	67.694,92	423,02	0000071381	9.696,30	67,87	0000071465	178.380,44	921,10
0000071302	31.843,75	213,92	0000071382	12.928,41	90,50	0000071466	71.171,41	438,66
0000071303	172.699,93	895,54	0000071383	86.981,20	509,81	0000071467	86.721,48	508,64
0000071304	46.237,94	326,46	0000071384	52.436,83	354,36	0000071468	95.191,55	861,93
0000071305	18.160,14	172,87	0000071385	49.315,55	340,31	0000071469	9.834,82	68,84
0000071306	65.974,80	415,28	0000071386	34.887,17	223,05	0000071470	128.818,92	698,08
0000071307	9.696,30	67,87	0000071387	31.180,02	211,93	0000071471	9.834,82	68,84
0000071308	103.839,29	585,67	0000071389	56.162,50	371,12	0000071472	63.735,92	405,20
0000071309	89.381,75	520,61	0000071390	88.993,01	518,86	0000071473	9.834,82	68,84
0000071310	48.858,89	338,26	0000071391	9.834,82	68,84	0000071474	9.834,82	68,84
0000071311	68.286,39	425,68	0000071392	155.069,25	816,20	0000071475	9.834,82	68,84
0000071312	65.973,13	415,27	0000071393	90.794,69	526,97	0000071476	99.639,95	566,77
0000071313	259.935,86	1.288,10	0000071394	71.813,80	441,55	0000071477	9.834,82	68,84
0000071314	46.379,33	327,10	0000071395	222.409,33	1.119,23	0000071478	252.022,33	1.252,49
0000071315	85.655,13	503,84	0000071397	140.094,49	748,82	0000071479	9.834,82	68,84
0000071316	88.996,72	518,88	0000071398	94.735,10	544,70	0000071480	108.766,95	607,84
0000071317	37.462,19	230,78	0000071399	30.201,33	208,99	0000071481	9.834,82	68,84
0000071318	115.436,11	637,85	0000071400	175.369,82	907,55	0000071482	9.834,82	68,84
0000071319	39.782,86	237,74	0000071402	140.544,63	750,84	0000071483	27.832,48	201,89
0000071320	114.353,62	632,98	0000071403	9.834,82	68,84	0000071484	168.083,21	1.408,61
0000071321	307.844,58	1.503,69	0000071404	62.460,43	399,46	0000071485	30.137,79	208,80
0000071322	9.825,59	68,78	0000071405	132.973,85	716,77	0000071486	79.902,08	477,95
0000071323	68.347,90	425,96	0000071406	111.339,33	619,42	0000071487	304.652,21	1.489,32
0000071324	141.801,36	756,50	0000071407	30.584,21	210,14	0000071488	134.061,73	721,67
0000071325	82.019,87	487,48	0000071408	98.712,64	562,60	0000071489	89.637,54	521,76
0000071326	104.507,43	588,67	0000071409	40.740,91	240,61	0000071490	124.027,22	676,51
0000071327	9.834,82	68,84	0000071410	63.762,31	309,68	0000071491	44.939,96	320,62
0000071329	118.798,07	652,98	0000071411	9.696,30	67,87	0000071492	62.141,13	398,03
0000071330	41.189,32	241,96	0000071412	54.141,58	362,03	0000071493	72.162,71	334,88
0000071331	58.608,48	382,13	0000071413	79.665,31	357,39	0000071494	8.403,46	58,82
0000071332	54.182,09	362,21	0000071414	65.430,53	314,68	0000071495	186.023,43	955,50
0000071333	108.625,56	607,21	0000071415	32.488,12	215,85	0000071496	61.942,85	304,22
0000071335	54.790,33	364,95	0000071416	57.563,28	377,42	0000071497	8.403,46	58,82
0000071336	119.191,07	654,75	0000071417	156.086,52	820,78	0000071498	73.051,75	337,55
0000071337	111.880,44	621,85	0000071418	33.697,33	219,48	0000071499	8.403,46	58,82
0000071338	29.359,96	206,47	0000071420	68.065,64	424,69	0000071500	33.686,33	219,45
0000071339	9.696,30	67,87	0000071421	177.469,35	917,00	0000071501	175.383,64	907,62
0000071340	71.031,49	438,03	0000071422	51.536,61	350,30	0000071502	23.748,69	189,64

0000071503	64.075,74	406,73	0000071582	236.060,24	1.180,66	0000071668	54.420,14	363,28
0000071504	8.080,25	56,56	0000071583	79.270,06	475,11	0000071669	9.834,82	68,84
0000071505	34.662,14	222,38	0000071585	47.781,53	333,41	0000071670	153.794,18	810,46
0000071506	130.161,54	704,12	0000071586	53.805,65	360,52	0000071671	42.750,03	246,64
0000071507	129.103,99	699,36	0000071587	41.619,52	305,68	0000071672	81.237,66	483,96
0000071508	350.211,70	1.694,34	0000071589	61.182,88	393,71	0000071674	84.109,11	496,88
0000071509	11.635,57	81,45	0000071590	67.546,15	321,03	0000071675	79.595,39	476,57
0000071510	88.470,51	516,51	0000071591	8.403,46	58,82	0000071676	171.310,27	889,29
0000071511	207.659,06	1.052,86	0000071592	22.778,62	186,73	0000071677	81.276,85	484,14
0000071512	86.045,83	505,60	0000071593	59.548,03	386,36	0000071678	90.164,47	524,13
0000071513	103.984,73	586,32	0000071594	5.817,78	40,72	0000071679	93.248,82	538,01
0000071514	61.137,49	393,51	0000071595	9.557,79	66,90	0000071680	171.817,86	891,57
0000071515	64.392,37	408,16	0000071596	64.936,02	410,60	0000071681	9.834,82	68,84
0000071516	272.280,12	1.343,65	0000071597	140.618,04	751,17	0000071682	83.083,53	492,27
0000071517	72.707,51	445,57	0000071598	30.347,80	209,43	0000071683	76.347,93	461,96
0000071518	86.917,01	509,52	0000071599	61.648,06	303,33	0000071684	92.535,78	534,80
0000071519	52.681,48	355,46	0000071600	9.557,79	66,90	0000071685	277.031,21	1.365,03
0000071520	91.413,57	392,63	0000071601	44.661,90	319,37	0000071686	8.403,46	58,82
0000071521	37.852,89	231,95	0000071602	8.218,77	57,53	0000071687	157.676,27	827,93
0000071522	203.206,30	1.032,82	0000071603	98.278,97	560,65	0000071688	62.369,17	399,05
0000071523	60.095,78	388,82	0000071604	131.884,72	711,87	0000071689	147.021,93	779,99
0000071524	75.643,57	458,79	0000071605	35.617,18	225,24	0000071690	8.403,46	58,82
0000071525	9.834,82	68,84	0000071606	140.643,99	751,29	0000071691	47.408,60	331,73
0000071526	9.834,82	68,84	0000071607	2.244,00	15,71	0000071692	5.817,78	40,72
0000071528	11.635,57	81,45	0000071608	44.607,33	319,12	0000071693	69.509,14	431,18
0000071529	57.111,54	375,39	0000071609	66.191,09	416,25	0000071694	5.171,36	36,20
0000071530	125.817,03	684,57	0000071610	104.433,29	588,34	0000071695	119.596,43	656,57
0000071531	88.701,05	517,54	0000071611	152.885,45	806,37	0000071696	8.403,46	58,82
0000071532	68.960,48	428,71	0000071612	9.834,82	68,84	0000071697	19.071,47	175,60
0000071533	126.328,62	686,87	0000071614	126.364,79	687,03	0000071698	8.403,46	58,82
0000071534	8.403,46	58,82	0000071615	46.872,38	329,32	0000071699	29.987,22	208,35
0000071535	53.913,16	361,00	0000071617	63.408,39	308,62	0000071701	5.832,79	40,83
0000071536	128.093,22	694,81	0000071618	9.834,82	68,84	0000071702	33.691,19	219,46
0000071537	121.094,12	663,31	0000071619	63.187,04	402,73	0000071703	48.972,06	338,76
0000071538	82.198,71	488,28	0000071621	88.561,40	516,92	0000071704	8.218,77	57,53
0000071539	41.853,94	306,73	0000071622	45.259,49	254,17	0000071705	36.860,81	228,97
0000071540	8.403,46	58,82	0000071623	87.284,02	511,17	0000071706	8.218,77	57,53
0000071541	48.986,50	265,35	0000071624	9.825,59	68,78	0000071707	8.218,77	57,53
0000071542	37.608,55	287,63	0000071625	42.457,17	245,76	0000071708	9.049,88	63,35
0000071543	66.395,13	417,17	0000071626	164.170,30	857,16	0000071709	234.183,74	1.172,22
0000071544	74.493,35	341,87	0000071628	40.077,18	238,62	0000071710	9.049,88	63,35
0000071545	8.403,46	58,82	0000071629	9.834,82	68,84	0000071711	262.868,94	1.301,30
0000071546	95.911,41	549,99	0000071630	695.890,17	3.249,90	0000071712	50.255,35	344,54
0000071547	11.635,57	81,45	0000071631	43.116,99	312,42	0000071713	42.763,84	246,68
0000071548	9.834,82	68,84	0000071632	8.403,46	58,82	0000071714	68.016,95	424,47
0000071549	67.577,19	422,49	0000071633	48.116,98	334,92	0000071715	56.846,66	374,20
0000071550	30.361,43	209,47	0000071634	102.215,42	578,36	0000071716	86.393,29	507,16
0000071551	9.696,30	67,87	0000071635	90.895,68	527,42	0000071717	50.823,42	347,10
0000071552	39.836,59	237,90	0000071636	8.403,46	58,82	0000071718	267.872,44	1.323,82
0000071553	40.218,05	239,04	0000071637	8.403,46	58,82	0000071719	11.635,57	81,45
0000071554	25.440,96	194,71	0000071638	145.932,02	775,08	0000071721	9.834,82	68,84
0000071555	8.264,95	57,85	0000071640	8.403,46	58,82	0000071722	9.811,74	68,68
0000071556	55.052,48	283,55	0000071641	25.744,34	195,62	0000071723	9.848,68	68,94
0000071557	39.353,50	236,45	0000071642	8.403,46	58,82	0000071724	9.834,82	68,84
0000071558	11.635,57	81,45	0000071643	85.794,65	504,47	0000071725	9.834,82	68,84
0000071559	54.664,81	364,38	0000071644	49.353,65	340,48	0000071726	9.834,82	68,84
0000071560	181.340,28	934,42	0000071645	87.840,99	513,67	0000071727	141.716,29	756,11
0000071561	68.963,28	428,72	0000071646	44.593,39	319,06	0000071728	170.079,49	883,75
0000071562	105.930,69	595,08	0000071647	107.837,36	603,66	0000071729	196.780,68	1.003,90
0000071563	69.834,46	432,65	0000071648	78.180,16	352,93	0000071730	57.048,51	375,11
0000071564	228.615,39	1.147,16	0000071649	81.082,24	483,26	0000071731	207.495,95	1.052,12
0000071565	9.834,82	68,84	0000071650	50.201,42	344,30	0000071732	106.186,77	596,23
0000071566	56.447,24	372,40	0000071651	9.303,84	65,13	0000071733	114.957,90	635,70
0000071567	52.080,93	352,75	0000071652	162.906,74	851,47	0000071734	34.496,47	221,88
0000071568	74.791,47	342,76	0000071653	8.149,51	57,05	0000071735	310.377,80	1.515,09
0000071569	9.834,82	68,84	0000071654	126.151,04	496,84	0000071736	103.650,30	584,82
0000071570	9.834,82	68,84	0000071655	8.149,51	57,05	0000071737	330.535,09	1.605,80
0000071571	9.834,82	68,84	0000071656	96.828,45	554,12	0000071738	8.403,46	58,82
0000071572	86.237,02	506,46	0000071657	44.600,33	319,09	0000071739	82.076,74	487,74
0000071573	9.834,82	68,84	0000071659	76.259,53	461,56	0000071740	8.403,46	58,82
0000071574	4.986,67	34,91	0000071660	9.303,84	65,13	0000071741	8.403,46	58,82
0000071575	58.133,43	379,99	0000071661	137.453,45	736,93	0000071742	178.873,76	923,32
0000071576	96.271,05	551,61	0000071662	9.303,84	65,13	0000071743	143.302,42	763,25
0000071577	8.403,46	58,82	0000071663	99.030,75	564,03	0000071744	61.598,08	395,58
0000071578	73.405,35	448,71	0000071664	459.015,18	2.183,96	0000071745	8.403,46	58,82
0000071579	120.276,65	479,22	0000071665	177.960,83	919,21	0000071746	8.403,46	58,82
0000071580	8.403,46	58,82	0000071666	85.500,89	503,14	0000071747	192.960,92	986,71
0000071581	8.403,46	58,82	0000071667	9.834,82	68,84	0000071748	8.403,46	58,82

0000071749	8.403,46	58,82	0000071829	387.936,76	1.864,11	0000071908	149.839,12	792,67
0000071750	8.403,46	58,82	0000071830	60.588,83	391,04	0000071909	57.675,40	291,42
0000071751	53.501,34	359,15	0000071831	296.475,56	1.452,53	0000071910	175.643,50	908,79
0000071752	45.146,29	321,55	0000071832	12.591,34	88,14	0000071911	48.805,73	338,02
0000071753	130.335,25	704,90	0000071833	9.825,59	68,78	0000071912	57.424,97	376,80
0000071754	8.149,51	57,05	0000071834	66.967,13	419,74	0000071913	117.588,30	647,54
0000071755	67.110,29	420,39	0000071835	227.755,13	1.143,29	0000071914	77.228,56	465,92
0000071756	192.092,95	982,81	0000071836	54.527,36	363,76	0000071915	201.644,21	1.025,79
0000071757	90.057,54	823,42	0000071837	76.668,00	348,39	0000071916	209.347,67	1.060,45
0000071758	129.519,50	701,23	0000071838	134.231,07	722,43	0000071917	405.915,56	1.945,01
0000071759	43.091,67	247,67	0000071839	118.452,56	651,43	0000071918	77.365,73	350,49
0000071760	8.149,51	57,05	0000071840	12.859,15	90,01	0000071919	200.658,11	1.021,35
0000071761	214.244,56	1.082,49	0000071841	100.822,53	572,09	0000071920	56.429,94	372,32
0000071762	43.699,64	249,49	0000071842	12.535,94	87,75	0000071921	101.152,44	573,58
0000071763	47.514,45	332,21	0000071843	201.605,09	1.025,61	0000071922	61.359,50	302,47
0000071764	177.505,77	917,17	0000071844	182.727,25	940,66	0000071923	54.004,51	361,41
0000071765	8.980,63	62,86	0000071845	9.834,82	68,84	0000071924	82.760,87	490,81
0000071766	90.639,16	526,27	0000071846	93.017,81	536,97	0000071925	107.328,15	601,37
0000071767	155.024,91	816,00	0000071847	38.597,34	234,18	0000071926	34.234,29	221,09
0000071769	248.856,35	1.238,24	0000071848	9.834,82	68,84	0000071927	58.763,25	382,82
0000071770	81.467,52	484,99	0000071849	253.181,88	1.257,71	0000071928	55.487,37	284,85
0000071771	8.403,46	58,82	0000071850	77.049,48	465,11	0000071929	15.929,64	111,51
0000071773	9.834,82	68,84	0000071851	101.052,88	573,13	0000071930	71.057,40	331,56
0000071774	47.417,33	331,77	0000071852	75.696,37	345,48	0000071931	37.748,58	231,64
0000071775	57.196,99	375,78	0000071853	119.762,55	657,32	0000071932	46.454,01	327,43
0000071776	9.834,82	68,84	0000071854	57.371,93	376,56	0000071933	42.468,31	360,33
0000071777	54.515,07	363,71	0000071855	10.065,69	70,46	0000071934	74.464,60	453,48
0000071778	30.789,32	210,76	0000071856	53.768,58	360,35	0000071935	105.605,41	593,61
0000071779	9.834,82	68,84	0000071857	75.101,96	343,70	0000071936	10.042,60	70,30
0000071780	68.366,43	426,04	0000071858	77.601,85	467,60	0000071937	332.276,74	1.613,64
0000071781	4.912,79	34,39	0000071859	4.041,49	28,29	0000071938	24.176,18	190,92
0000071782	83.539,80	494,32	0000071860	8.403,46	58,82	0000071939	54.423,82	363,30
0000071783	21.541,43	183,01	0000071861	82.458,72	489,45	0000071940	23.605,89	189,21
0000071784	62.261,68	398,57	0000071862	8.403,46	58,82	0000071941	123.897,23	675,93
0000071785	60.837,21	392,16	0000071863	214.568,00	1.083,95	0000071942	97.913,97	559,00
0000071786	52.643,05	355,28	0000071864	42.191,15	244,96	0000071943	6.464,20	45,25
0000071787	49.278,32	340,14	0000071865	9.003,71	63,03	0000071944	86.825,69	509,11
0000071788	104.744,41	589,74	0000071866	110.132,08	613,98	0000071945	173.361,08	898,51
0000071789	30.103,94	208,70	0000071867	10.388,90	72,72	0000071946	172.106,88	892,87
0000071790	5.679,26	39,75	0000071868	8.865,19	62,06	0000071947	10.158,03	71,11
0000071791	74.873,38	455,32	0000071869	105.930,56	595,08	0000071948	40.164,94	238,88
0000071792	19.966,93	178,29	0000071870	27.810,28	201,82	0000071949	22.512,39	185,93
0000071793	33.916,80	220,14	0000071871	76.910,99	464,49	0000071950	6.136,38	42,95
0000071794	8.403,46	58,82	0000071872	59.303,29	385,25	0000071951	175.516,88	908,22
0000071795	244.903,03	1.220,45	0000071873	102.353,43	578,98	0000071952	200.222,16	1.019,39
0000071796	135.031,10	726,03	0000071874	3.843,89	26,91	0000071953	11.658,65	81,61
0000071797	171.971,04	892,26	0000071875	8.865,19	62,06	0000071954	8.380,38	58,66
0000071798	107.303,53	601,26	0000071876	91.174,57	528,68	0000071955	86.487,18	507,58
0000071799	138.587,00	742,03	0000071877	8.865,19	62,06	0000071956	155.674,55	818,93
0000071800	53.801,57	360,50	0000071878	9.142,23	64,00	0000071957	58.401,53	381,20
0000071801	39.255,09	236,16	0000071879	75.599,21	458,59	0000071958	149.960,99	793,21
0000071802	69.021,16	428,99	0000071880	8.588,16	60,12	0000071959	8.380,38	58,66
0000071803	172.737,19	895,71	0000071881	56.443,82	372,39	0000071960	105.793,73	594,46
0000071804	88.157,91	515,10	0000071882	8.865,19	62,06	0000071961	11.658,65	81,61
0000071805	235.874,89	1.179,83	0000071883	48.168,96	262,90	0000071962	8.380,38	58,66
0000071806	162.035,88	847,55	0000071884	176.199,27	1.469,48	0000071963	8.380,38	58,66
0000071807	8.865,19	62,06	0000071885	43.350,72	248,44	0000071964	11.658,65	81,61
0000071808	60.013,44	388,45	0000071886	11.635,57	81,45	0000071965	82.898,38	491,43
0000071809	68.744,69	427,74	0000071887	57.953,45	379,18	0000071966	8.380,38	58,66
0000071810	22.079,16	184,63	0000071888	36.653,03	228,35	0000071967	36.188,57	226,96
0000071811	111.306,20	619,27	0000071889	285.479,89	1.403,05	0000071968	29.214,61	206,03
0000071812	61.693,69	396,01	0000071890	14.059,64	98,42	0000071969	80.493,24	480,61
0000071813	58.081,28	379,76	0000071891	15.029,27	105,20	0000071970	11.658,65	81,61
0000071814	101.563,81	575,43	0000071892	4.583,81	32,09	0000071971	65.382,38	412,61
0000071815	4.132,47	28,93	0000071893	13.494,02	94,46	0000071972	132.767,23	715,84
0000071816	8.080,25	56,56	0000071894	468.057,02	2.224,65	0000071973	362.080,10	1.747,75
0000071817	65.960,62	415,21	0000071895	23.196,96	187,98	0000071974	11.658,65	81,61
0000071818	26.678,16	198,42	0000071896	226.118,35	1.135,92	0000071975	50.917,08	347,52
0000071819	8.080,25	56,56	0000071897	19.905,19	178,11	0000071976	8.380,38	58,66
0000071820	37.583,70	231,14	0000071898	14.226,56	99,59	0000071977	221.416,02	1.114,76
0000071821	8.274,18	57,92	0000071899	23.256,48	188,16	0000071978	11.658,65	81,61
0000071822	120.867,90	662,30	0000071900	27.090,83	199,66	0000071979	8.380,38	58,66
0000071823	38.466,75	233,79	0000071901	10.712,11	74,98	0000071980	8.380,38	58,66
0000071824	28.575,39	204,12	0000071902	10.204,21	71,43	0000071981	249.004,63	1.238,91
0000071825	118.288,40	650,69	0000071904	48.863,57	338,28	0000071982	19.528,56	176,98
0000071826	11.670,78	153,40	0000071905	31.918,85	214,15	0000071983	82.039,56	487,57
0000071827	8.080,25	56,56	0000071906	8.726,67	61,09	0000071984	90.124,16	523,95
0000071828	8.080,25	56,56	0000071907	9.003,71	63,03	0000071985	98.150,17	560,07

0000071986	32.831,73	216,89	0000072067	61.654,31	395,83	0000072148	34.629,66	242,41
0000071987	69.736,01	432,20	0000072068	126.876,77	689,34	0000072149	34.629,66	242,41
0000071988	13.297,79	93,08	0000072069	87.944,78	514,14	0000072150	10.388,90	72,72
0000071989	59.003,81	383,91	0000072071	101.727,74	576,16	0000072151	34.629,66	242,41
0000071990	13.297,79	93,08	0000072072	33.432,70	218,69	0000072152	10.388,90	72,72
0000071991	13.297,79	93,08	0000072073	252.738,58	1.255,71	0000072153	28.858,05	202,01
0000071992	112.620,31	625,18	0000072074	141.076,80	753,24	0000072154	10.388,90	72,72
0000071993	24.076,50	190,62	0000072075	95.278,68	547,14	0000072155	10.388,90	72,72
0000071994	122.844,63	671,19	0000072076	111.115,20	618,41	0000072156	28.858,05	202,01
0000071995	414.122,78	1.981,94	0000072077	10.388,90	72,72	0000072157	10.388,90	72,72
0000071996	101.969,67	577,25	0000072078	31.111,40	211,72	0000072158	34.629,66	242,41
0000071997	13.297,79	93,08	0000072079	10.388,90	72,72	0000072159	10.388,90	72,72
0000071998	37.624,68	231,26	0000072080	10.388,90	72,72	0000072160	10.388,90	72,72
0000071999	31.490,80	212,86	0000072081	55.481,92	368,06	0000072161	34.629,66	242,41
0000072000	25.197,77	193,98	0000072082	126.374,25	687,07	0000072162	10.388,90	72,72
0000072001	44.701,25	252,49	0000072083	10.388,90	72,72	0000072163	34.629,66	242,41
0000072002	87.882,89	513,86	0000072084	49.162,66	339,62	0000072164	10.388,90	72,72
0000072004	32.582,96	216,14	0000072086	106.348,22	596,96	0000072165	10.388,90	72,72
0000072005	29.091,34	205,66	0000072087	43.073,97	247,61	0000072166	34.629,66	242,41
0000072006	27.783,65	201,74	0000072088	239.548,55	1.196,36	0000072167	34.629,66	242,41
0000072007	112.280,41	623,65	0000072089	10.388,90	72,72	0000072168	10.388,90	72,72
0000072008	113.954,89	631,19	0000072090	26.572,09	198,11	0000072169	34.629,66	242,41
0000072009	73.391,26	448,65	0000072091	28.858,05	202,01	0000072170	10.388,90	72,72
0000072010	13.297,79	93,08	0000072092	10.388,90	72,72	0000072171	105.206,42	591,82
0000072011	150.779,58	796,90	0000072093	155.236,99	816,96	0000072172	10.388,90	72,72
0000072013	139.185,75	744,73	0000072094	23.294,22	188,27	0000072174	10.388,90	72,72
0000072014	64.927,84	410,57	0000072095	5.194,45	36,36	0000072175	34.807,65	222,81
0000072015	41.441,56	304,88	0000072096	539.522,33	2.546,24	0000072176	10.388,90	72,72
0000072016	48.749,84	337,76	0000072097	125.247,27	494,13	0000072177	10.388,90	72,72
0000072017	13.297,79	93,08	0000072098	34.629,66	242,41	0000072178	10.388,90	72,72
0000072018	87.519,21	512,23	0000072099	10.388,90	72,72	0000072179	10.388,90	72,72
0000072019	40.015,79	238,44	0000072100	10.388,90	72,72	0000072180	10.388,90	72,72
0000072020	70.088,19	433,79	0000072101	34.629,66	242,41	0000072181	10.388,90	72,72
0000072021	42.690,93	310,50	0000072102	10.388,90	72,72	0000072182	10.388,90	72,72
0000072022	152.086,63	802,78	0000072103	10.388,90	72,72	0000072183	10.388,90	72,72
0000072023	217.658,69	1.097,85	0000072104	110.993,65	617,86	0000072184	10.388,90	72,72
0000072024	78.298,55	353,29	0000072105	10.388,90	72,72	0000072185	9.696,30	67,87
0000072025	199.256,40	1.015,04	0000072106	395.134,05	1.896,49	0000072186	10.388,90	72,72
0000072026	19.627,92	177,27	0000072107	118.277,83	650,64	0000072187	9.696,30	67,87
0000072027	30.358,67	209,47	0000072108	10.388,90	72,72	0000072188	10.388,90	72,72
0000072028	47.982,46	262,34	0000072109	65.435,00	314,70	0000072189	9.696,30	67,87
0000072029	60.792,11	391,95	0000072110	10.388,90	72,72	0000072190	10.388,90	72,72
0000072030	13.297,79	93,08	0000072111	45.898,58	256,09	0000072191	9.696,30	67,87
0000072031	35.578,33	225,12	0000072112	315.001,71	1.535,90	0000072192	10.388,90	72,72
0000072032	61.476,48	395,03	0000072113	10.388,90	72,72	0000072193	9.719,39	68,04
0000072033	6.648,89	46,54	0000072114	91.743,66	393,62	0000072194	9.765,56	68,36
0000072034	62.937,10	307,20	0000072115	49.895,75	268,08	0000072195	22.123,03	184,76
0000072035	21.110,78	181,72	0000072116	146.990,08	779,85	0000072196	19.898,74	178,09
0000072036	69.343,05	326,42	0000072117	9.350,01	65,45	0000072197	9.811,74	68,68
0000072037	13.297,79	93,08	0000072118	29.669,54	207,40	0000072198	9.881,00	69,17
0000072038	237.721,78	1.188,14	0000072119	34.629,66	242,41	0000072199	10.388,90	72,72
0000072039	67.192,90	319,97	0000072120	10.388,90	72,72	0000072200	9.927,17	69,49
0000072040	69.372,71	430,57	0000072121	41.428,62	242,68	0000072201	58.948,61	295,24
0000072041	35.197,95	223,98	0000072122	254.751,71	1.264,77	0000072202	9.996,43	69,98
0000072042	90.666,58	526,39	0000072123	65.048,59	411,11	0000072203	10.388,90	72,72
0000072043	13.297,79	93,08	0000072124	28.858,05	202,01	0000072204	10.019,52	70,14
0000072044	13.297,79	93,08	0000072125	116.780,14	643,90	0000072205	10.388,90	72,72
0000072045	55.989,90	370,34	0000072126	34.629,66	242,41	0000072206	10.088,77	70,62
0000072046	13.297,79	93,08	0000072127	96.788,72	408,76	0000072207	10.388,90	72,72
0000072047	31.490,80	212,86	0000072128	10.388,90	72,72	0000072208	10.134,95	70,94
0000072048	42.728,63	246,58	0000072129	34.629,66	242,41	0000072209	10.388,90	72,72
0000072049	13.297,79	93,08	0000072130	34.629,66	242,41	0000072210	10.181,12	71,27
0000072050	134.029,10	721,52	0000072132	34.629,66	242,41	0000072211	10.388,90	72,72
0000072051	185.221,13	951,89	0000072133	73.198,89	447,79	0000072212	10.227,29	71,59
0000072052	69.336,71	430,41	0000072134	10.388,90	72,72	0000072213	10.388,90	72,72
0000072053	68.126,52	424,96	0000072135	34.629,66	242,41	0000072214	10.296,55	72,08
0000072054	146.570,39	777,96	0000072136	10.388,90	72,72	0000072215	10.388,90	72,72
0000072055	13.297,79	93,08	0000072137	10.388,90	72,72	0000072216	10.388,90	72,72
0000072056	52.946,33	356,65	0000072138	28.858,05	202,01	0000072217	10.388,90	72,72
0000072057	99.812,11	567,54	0000072139	10.388,90	72,72	0000072218	87.449,18	511,91
0000072058	55.738,11	369,21	0000072140	239.418,94	1.195,78	0000072219	10.388,90	72,72
0000072059	13.297,79	93,08	0000072141	10.388,90	72,72	0000072220	10.388,90	72,72
0000072060	13.297,79	93,08	0000072142	10.388,90	72,72	0000072221	10.388,90	72,72
0000072061	79.954,01	478,18	0000072143	56.943,41	289,22	0000072222	10.388,90	72,72
0000072062	32.325,10	215,37	0000072144	10.388,90	72,72	0000072223	10.388,90	72,72
0000072063	47.384,22	331,62	0000072145	63.371,61	308,50	0000072224	10.388,90	72,72
0000072064	47.406,99	331,72	0000072146	10.388,90	72,72	0000072225	10.388,90	72,72
0000072066	13.297,79	93,08	0000072147	10.388,90	72,72	0000072226	10.388,90	72,72

0000072227	10.388,90	72,72	0000072306	2.770,37	19,39	0000072385	4.848,15	33,94
0000072228	10.388,90	72,72	0000072307	36.515,71	227,94	0000072386	4.871,24	34,10
0000072229	27.193,17	199,97	0000072308	5.194,45	36,36	0000072387	4.848,15	33,94
0000072230	10.388,90	72,72	0000072309	136.673,95	733,42	0000072388	4.859,70	34,02
0000072231	10.388,90	72,72	0000072310	45.122,18	321,44	0000072389	4.848,15	33,94
0000072232	10.388,90	72,72	0000072311	5.194,45	36,36	0000072390	67.011,98	319,43
0000072233	10.388,90	72,72	0000072312	5.194,45	36,36	0000072391	4.859,70	34,02
0000072234	10.388,90	72,72	0000072313	5.194,45	36,36	0000072392	4.882,78	34,18
0000072235	10.388,90	72,72	0000072314	105.334,32	592,39	0000072393	4.882,78	34,18
0000072236	10.388,90	72,72	0000072316	75.732,12	459,18	0000072394	4.905,87	34,34
0000072237	10.388,90	72,72	0000072317	5.194,45	36,36	0000072395	4.905,87	34,34
0000072238	10.388,90	72,72	0000072318	145.912,16	774,99	0000072396	4.940,50	34,58
0000072239	10.388,90	72,72	0000072319	5.194,45	36,36	0000072397	4.940,50	34,58
0000072240	10.388,90	72,72	0000072320	5.194,45	36,36	0000072398	4.963,58	34,75
0000072241	120.094,33	478,67	0000072321	5.194,45	36,36	0000072399	4.963,58	34,75
0000072242	10.388,90	72,72	0000072322	74.556,95	342,06	0000072400	4.998,21	34,99
0000072243	10.388,90	72,72	0000072323	132.670,23	715,41	0000072401	4.998,21	34,99
0000072244	10.388,90	72,72	0000072324	5.194,45	36,36	0000072402	5.009,76	35,07
0000072245	10.388,90	72,72	0000072325	5.194,45	36,36	0000072403	5.009,76	35,07
0000072246	10.388,90	72,72	0000072326	5.194,45	36,36	0000072404	5.032,84	35,23
0000072247	10.388,90	72,72	0000072327	5.194,45	36,36	0000072405	5.044,39	35,31
0000072248	10.388,90	72,72	0000072328	5.194,45	36,36	0000072406	5.067,47	35,47
0000072249	10.388,90	72,72	0000072329	5.194,45	36,36	0000072407	5.067,47	35,47
0000072250	10.388,90	72,72	0000072330	5.194,45	36,36	0000072408	5.090,56	35,63
0000072251	10.388,90	72,72	0000072331	5.194,45	36,36	0000072409	38.221,86	233,06
0000072252	10.388,90	72,72	0000072332	21.181,41	181,93	0000072410	5.113,65	35,80
0000072253	10.388,90	72,72	0000072333	90.230,78	524,43	0000072411	5.113,65	35,80
0000072254	10.388,90	72,72	0000072334	5.194,45	36,36	0000072412	43.519,29	314,23
0000072255	10.388,90	72,72	0000072335	5.194,45	36,36	0000072413	5.136,73	35,96
0000072256	10.388,90	72,72	0000072336	5.194,45	36,36	0000072414	5.194,45	36,36
0000072257	10.388,90	72,72	0000072337	5.194,45	36,36	0000072415	5.194,45	36,36
0000072258	50.918,92	271,15	0000072338	5.194,45	36,36	0000072416	5.194,45	36,36
0000072259	10.388,90	72,72	0000072339	5.194,45	36,36	0000072417	5.194,45	36,36
0000072260	10.388,90	72,72	0000072340	5.194,45	36,36	0000072418	5.194,45	36,36
0000072261	10.388,90	72,72	0000072341	5.194,45	36,36	0000072419	5.194,45	36,36
0000072262	10.388,90	72,72	0000072342	47.472,52	332,02	0000072420	14.768,66	162,70
0000072263	10.388,90	72,72	0000072343	5.194,45	36,36	0000072421	5.194,45	36,36
0000072264	15.814,21	110,70	0000072344	34.430,76	221,68	0000072422	5.194,45	36,36
0000072265	5.194,45	36,36	0000072345	61.552,27	303,05	0000072423	5.194,45	36,36
0000072266	5.194,45	36,36	0000072346	5.194,45	36,36	0000072424	5.194,45	36,36
0000072267	88.966,17	518,74	0000072347	5.194,45	36,36	0000072425	5.194,45	36,36
0000072268	327.864,00	1.593,78	0000072348	5.194,45	36,36	0000072426	5.194,45	36,36
0000072269	5.194,45	36,36	0000072349	222.872,59	1.121,32	0000072427	5.194,45	36,36
0000072270	5.194,45	36,36	0000072350	5.194,45	36,36	0000072428	5.194,45	36,36
0000072271	5.194,45	36,36	0000072351	129.986,25	703,33	0000072429	5.194,45	36,36
0000072272	5.194,45	36,36	0000072352	5.194,45	36,36	0000072430	5.194,45	36,36
0000072273	15.055,02	163,56	0000072353	5.194,45	36,36	0000072431	5.194,45	36,36
0000072274	5.194,45	36,36	0000072354	5.194,45	36,36	0000072432	5.194,45	36,36
0000072275	12.523,04	155,96	0000072355	96.873,99	554,32	0000072433	5.194,45	36,36
0000072276	5.194,45	36,36	0000072356	5.194,45	36,36	0000072434	5.194,45	36,36
0000072278	46.082,33	325,76	0000072357	5.194,45	36,36	0000072435	5.194,45	36,36
0000072279	5.194,45	36,36	0000072358	5.194,45	36,36	0000072436	5.194,45	36,36
0000072280	45.099,94	253,69	0000072359	63.131,52	307,78	0000072437	5.194,45	36,36
0000072281	172.870,55	896,31	0000072360	5.194,45	36,36	0000072438	5.194,45	36,36
0000072282	5.194,45	36,36	0000072361	49.029,52	339,02	0000072439	5.194,45	36,36
0000072283	5.194,45	36,36	0000072362	5.194,45	36,36	0000072440	5.194,45	36,36
0000072284	40.715,00	301,61	0000072363	2.597,22	18,18	0000072441	63.399,05	308,59
0000072285	5.194,45	36,36	0000072364	5.194,45	36,36	0000072442	5.194,45	36,36
0000072286	5.194,45	36,36	0000072365	5.194,45	36,36	0000072443	82.800,41	366,79
0000072287	5.194,45	36,36	0000072366	5.194,45	36,36	0000072444	10.388,90	72,72
0000072288	110.912,71	617,50	0000072367	6.545,01	45,82	0000072445	10.388,90	72,72
0000072289	5.194,45	36,36	0000072368	5.194,45	36,36	0000072446	49.858,68	342,75
0000072290	84.185,94	497,23	0000072369	5.194,45	36,36	0000072447	10.388,90	72,72
0000072291	2.597,22	18,18	0000072370	5.194,45	36,36	0000072448	10.388,90	72,72
0000072292	53.386,94	358,63	0000072371	5.194,45	36,36	0000072449	10.388,90	72,72
0000072293	33.338,68	218,41	0000072372	5.194,45	36,36	0000072450	10.388,90	72,72
0000072294	5.194,45	36,36	0000072373	5.194,45	36,36	0000072451	140.646,77	751,30
0000072295	5.194,45	36,36	0000072374	5.194,45	36,36	0000072452	10.388,90	72,72
0000072296	61.435,17	394,85	0000072375	5.194,45	36,36	0000072453	10.388,90	72,72
0000072297	5.194,45	36,36	0000072376	5.194,45	36,36	0000072454	257.036,44	1.275,05
0000072298	571.089,71	2.688,29	0000072377	5.194,45	36,36	0000072455	10.388,90	72,72
0000072299	26.186,06	196,95	0000072378	5.194,45	36,36	0000072456	10.388,90	72,72
0000072300	34.712,51	222,53	0000072379	5.194,45	36,36	0000072457	77.749,29	468,26
0000072301	92.114,01	532,90	0000072380	120.178,31	659,19	0000072458	45.943,93	325,14
0000072302	222.309,10	1.118,78	0000072381	5.194,45	36,36	0000072459	10.388,90	72,72
0000072303	142.538,66	759,81	0000072382	4.905,87	34,34	0000072460	10.388,90	72,72
0000072304	28.153,32	202,85	0000072383	4.848,15	33,94	0000072461	10.388,90	72,72
0000072305	5.194,45	36,36	0000072384	4.894,33	34,26	0000072462	178.007,42	919,42

0000072463	72.854,13	446,23	0000072542	10.388,90	72,72	0000072620	121.206,48	663,82
0000072464	10.388,90	72,72	0000072543	10.388,90	72,72	0000072621	10.388,90	72,72
0000072465	96.079,42	550,75	0000072544	10.388,90	72,72	0000072622	10.388,90	72,72
0000072466	10.388,90	72,72	0000072545	10.388,90	72,72	0000072623	167.642,23	872,78
0000072467	108.261,11	605,56	0000072546	69.918,07	433,02	0000072624	10.388,90	72,72
0000072468	48.260,90	335,56	0000072547	10.388,90	72,72	0000072625	190.344,82	974,94
0000072469	56.455,76	287,76	0000072548	10.388,90	72,72	0000072626	10.388,90	72,72
0000072470	69.206,29	429,82	0000072549	10.388,90	72,72	0000072627	62.040,37	304,51
0000072471	103.010,14	581,94	0000072550	10.388,90	72,72	0000072628	10.388,90	72,72
0000072472	273.076,04	1.347,23	0000072551	10.388,90	72,72	0000072629	10.388,90	72,72
0000072473	10.388,90	72,72	0000072552	10.388,90	72,72	0000072634	34.366,74	221,49
0000072474	68.516,76	426,72	0000072553	10.388,90	72,72	0000072635	123.757,00	675,30
0000072475	10.388,90	72,72	0000072554	10.388,90	72,72	0000072636	10.388,90	72,72
0000072476	10.388,90	72,72	0000072555	39.360,03	236,47	0000072637	10.388,90	72,72
0000072477	158.878,53	833,34	0000072556	132.229,07	515,08	0000072638	10.388,90	72,72
0000072478	10.388,90	72,72	0000072557	10.388,90	72,72	0000072639	10.388,90	72,72
0000072479	10.388,90	72,72	0000072558	10.388,90	72,72	0000072640	10.388,90	72,72
0000072480	10.388,90	72,72	0000072559	10.388,90	72,72	0000072641	10.388,90	72,72
0000072481	70.848,56	437,21	0000072560	10.388,90	72,72	0000072642	10.388,90	72,72
0000072482	10.388,90	72,72	0000072561	10.388,90	72,72	0000072643	10.388,90	72,72
0000072483	10.388,90	72,72	0000072562	10.388,90	72,72	0000072644	10.388,90	72,72
0000072484	10.388,90	72,72	0000072563	10.388,90	72,72	0000072645	10.388,90	72,72
0000072485	10.388,90	72,72	0000072564	10.388,90	72,72	0000072646	10.388,90	72,72
0000072486	74.036,71	451,56	0000072565	10.388,90	72,72	0000072647	10.388,90	72,72
0000072487	58.574,19	381,97	0000072566	106.723,88	438,56	0000072648	10.388,90	72,72
0000072489	38.718,19	292,62	0000072567	64.887,46	313,05	0000072649	10.388,90	72,72
0000072490	10.388,90	72,72	0000072568	10.388,90	72,72	0000072650	10.388,90	72,72
0000072491	55.605,00	368,61	0000072569	10.388,90	72,72	0000072651	10.388,90	72,72
0000072492	10.388,90	72,72	0000072570	10.388,90	72,72	0000072652	10.388,90	72,72
0000072493	10.388,90	72,72	0000072571	10.388,90	72,72	0000072653	10.388,90	72,72
0000072494	10.388,90	72,72	0000072572	10.388,90	72,72	0000072654	10.388,90	72,72
0000072495	10.388,90	72,72	0000072573	10.388,90	72,72	0000072655	6.925,93	48,48
0000072496	110.930,26	617,58	0000072574	10.388,90	72,72	0000072656	10.388,90	72,72
0000072497	10.388,90	72,72	0000072575	75.608,54	345,22	0000072657	6.925,93	48,48
0000072498	10.388,90	72,72	0000072576	10.388,90	72,72	0000072658	6.233,34	43,63
0000072499	10.388,90	72,72	0000072577	10.388,90	72,72	0000072659	10.388,90	72,72
0000072500	10.388,90	72,72	0000072578	10.388,90	72,72	0000072660	10.388,90	72,72
0000072501	10.388,90	72,72	0000072579	10.388,90	72,72	0000072661	10.388,90	72,72
0000072502	10.388,90	72,72	0000072580	10.388,90	72,72	0000072662	10.388,90	72,72
0000072503	10.388,90	72,72	0000072581	10.388,90	72,72	0000072663	10.388,90	72,72
0000072504	10.388,90	72,72	0000072582	10.388,90	72,72	0000072664	10.388,90	72,72
0000072505	10.388,90	72,72	0000072583	10.388,90	72,72	0000072665	10.388,90	72,72
0000072506	10.388,90	72,72	0000072584	10.388,90	72,72	0000072666	10.388,90	72,72
0000072507	6.925,93	48,48	0000072585	10.388,90	72,72	0000072667	10.388,90	72,72
0000072508	10.388,90	72,72	0000072586	10.388,90	72,72	0000072668	10.388,90	72,72
0000072509	116.874,88	644,33	0000072587	108.906,16	608,47	0000072669	10.388,90	72,72
0000072510	10.388,90	72,72	0000072588	10.388,90	72,72	0000072671	10.388,90	72,72
0000072511	10.388,90	72,72	0000072589	10.388,90	72,72	0000072672	42.763,20	246,68
0000072512	10.388,90	72,72	0000072590	10.388,90	72,72	0000072673	10.388,90	72,72
0000072513	10.388,90	72,72	0000072591	5.194,45	36,36	0000072674	10.388,90	72,72
0000072514	10.388,90	72,72	0000072592	174.808,39	905,03	0000072675	10.388,90	72,72
0000072515	81.688,27	363,45	0000072593	40.538,91	240,01	0000072676	10.388,90	72,72
0000072516	10.388,90	72,72	0000072594	67.645,58	321,33	0000072677	10.388,90	72,72
0000072517	10.388,90	72,72	0000072595	288.448,35	1.416,41	0000072678	10.388,90	72,72
0000072518	6.545,01	45,82	0000072596	160.821,08	842,08	0000072679	10.388,90	72,72
0000072519	10.388,90	72,72	0000072597	482.489,21	2.289,59	0000072680	10.388,90	72,72
0000072520	10.388,90	72,72	0000072598	10.388,90	72,72	0000072681	10.388,90	72,72
0000072521	10.388,90	72,72	0000072599	50.014,38	343,45	0000072682	10.388,90	72,72
0000072522	10.388,90	72,72	0000072600	77.198,91	465,79	0000072683	10.388,90	72,72
0000072523	10.388,90	72,72	0000072601	135.048,98	726,11	0000072684	10.388,90	72,72
0000072524	10.388,90	72,72	0000072602	46.396,20	257,58	0000072685	10.388,90	72,72
0000072525	10.388,90	72,72	0000072603	10.388,90	72,72	0000072686	10.388,90	72,72
0000072526	10.388,90	72,72	0000072604	104.902,44	590,45	0000072687	10.388,90	72,72
0000072527	10.388,90	72,72	0000072605	4.155,56	29,09	0000072688	10.388,90	72,72
0000072528	10.388,90	72,72	0000072606	10.388,90	72,72	0000072689	9.557,79	66,90
0000072529	10.388,90	72,72	0000072607	77.565,91	351,09	0000072690	9.557,79	66,90
0000072530	10.388,90	72,72	0000072608	10.388,90	72,72	0000072691	9.557,79	66,90
0000072531	10.388,90	72,72	0000072609	228.689,10	1.147,49	0000072692	10.388,90	72,72
0000072532	10.388,90	72,72	0000072610	50.488,89	269,86	0000072693	9.557,79	66,90
0000072533	10.388,90	72,72	0000072611	327.904,78	1.593,96	0000072694	10.388,90	72,72
0000072534	10.388,90	72,72	0000072612	10.388,90	72,72	0000072695	9.557,79	66,90
0000072535	10.388,90	72,72	0000072613	10.388,90	72,72	0000072696	10.388,90	72,72
0000072536	10.388,90	72,72	0000072614	10.388,90	72,72	0000072697	9.650,13	67,55
0000072537	10.388,90	72,72	0000072615	10.388,90	72,72	0000072698	5.194,45	36,36
0000072538	10.388,90	72,72	0000072616	10.388,90	72,72	0000072699	9.049,88	63,35
0000072539	10.388,90	72,72	0000072617	10.388,90	72,72	0000072700	10.388,90	72,72
0000072540	10.388,90	72,72	0000072618	10.388,90	72,72	0000072701	9.142,23	64,00
0000072541	10.388,90	72,72	0000072619	10.388,90	72,72	0000072702	9.257,66	64,80

0000072703	9.326,92	65,29	0000072781	10.388,90	72,72	0000072864	36.305,34	227,31
0000072704	9.442,35	66,10	0000072782	10.388,90	72,72	0000072865	10.388,90	72,72
0000072705	9.580,87	67,07	0000072783	10.388,90	72,72	0000072866	10.388,90	72,72
0000072706	27.934,60	202,19	0000072784	78.915,32	355,14	0000072867	30.158,89	208,87
0000072707	9.765,56	68,36	0000072785	10.388,90	72,72	0000072868	10.388,90	72,72
0000072708	190.473,22	975,52	0000072786	10.388,90	72,72	0000072869	118.389,05	651,14
0000072709	9.950,26	69,65	0000072787	10.388,90	72,72	0000072870	138.528,26	741,77
0000072710	10.042,60	70,30	0000072788	10.388,90	72,72	0000072871	6.233,34	43,63
0000072711	10.158,03	71,11	0000072789	10.388,90	72,72	0000072872	10.388,90	72,72
0000072712	10.250,38	71,75	0000072790	10.388,90	72,72	0000072873	10.388,90	72,72
0000072713	10.388,90	72,72	0000072791	10.388,90	72,72	0000072874	10.388,90	72,72
0000072714	173.567,40	899,44	0000072792	10.388,90	72,72	0000072875	438.435,92	2.091,35
0000072715	10.388,90	72,72	0000072793	10.388,90	72,72	0000072876	10.388,90	72,72
0000072716	10.388,90	72,72	0000072794	10.388,90	72,72	0000072877	189.803,57	972,51
0000072717	10.388,90	72,72	0000072795	79.523,29	356,96	0000072878	62.589,03	400,04
0000072718	10.388,90	72,72	0000072796	10.388,90	72,72	0000072879	10.388,90	72,72
0000072719	10.388,90	72,72	0000072797	10.388,90	72,72	0000072880	10.388,90	72,72
0000072720	75.082,12	343,64	0000072798	10.388,90	72,72	0000072882	78.058,97	469,66
0000072721	10.388,90	72,72	0000072799	10.388,90	72,72	0000072883	179.606,44	926,62
0000072722	39.431,26	236,68	0000072800	10.388,90	72,72	0000072884	10.388,90	72,72
0000072723	10.388,90	72,72	0000072801	10.388,90	72,72	0000072885	10.388,90	72,72
0000072724	381.533,88	1.835,29	0000072802	10.388,90	72,72	0000072886	158.154,90	830,09
0000072725	10.388,90	72,72	0000072803	10.388,90	72,72	0000072887	95.517,17	548,22
0000072726	177.276,86	916,14	0000072804	10.388,90	72,72	0000072888	10.388,90	72,72
0000072727	10.388,90	72,72	0000072805	10.388,90	72,72	0000072889	10.388,90	72,72
0000072728	5.194,45	36,36	0000072806	10.388,90	72,72	0000072890	10.388,90	72,72
0000072729	10.388,90	72,72	0000072807	10.388,90	72,72	0000072891	10.388,90	72,72
0000072730	90.108,92	523,88	0000072808	10.388,90	72,72	0000072892	109.818,12	612,57
0000072731	10.388,90	72,72	0000072809	10.388,90	72,72	0000072893	166.292,83	1.395,19
0000072732	25.947,57	196,23	0000072810	10.388,90	72,72	0000072894	169.896,18	882,92
0000072733	10.388,90	72,72	0000072811	10.388,90	72,72	0000072895	5.194,45	36,36
0000072734	48.016,23	334,46	0000072812	10.388,90	72,72	0000072896	5.194,45	36,36
0000072735	10.388,90	72,72	0000072813	10.388,90	72,72	0000072897	5.194,45	36,36
0000072736	10.388,90	72,72	0000072814	10.388,90	72,72	0000072898	5.194,45	36,36
0000072737	62.707,66	306,51	0000072815	10.388,90	72,72	0000072899	57.897,02	292,08
0000072738	10.388,90	72,72	0000072816	10.388,90	72,72	0000072900	5.194,45	36,36
0000072739	10.388,90	72,72	0000072817	53.450,91	358,92	0000072901	203.561,23	1.034,42
0000072740	10.388,90	72,72	0000072818	10.388,90	72,72	0000072902	5.194,45	36,36
0000072741	10.388,90	72,72	0000072819	5.194,45	36,36	0000072903	3.462,97	24,24
0000072742	56.850,36	374,22	0000072820	24.174,39	190,91	0000072904	119.146,54	654,55
0000072743	10.388,90	72,72	0000072821	10.388,90	72,72	0000072905	85.171,20	373,90
0000072744	234.546,40	1.173,85	0000072822	10.388,90	72,72	0000072906	271.184,16	1.338,72
0000072745	10.388,90	72,72	0000072823	11.081,49	77,57	0000072907	5.194,45	36,36
0000072746	10.388,90	72,72	0000072824	11.081,49	77,57	0000072908	36.914,55	229,13
0000072747	10.388,90	72,72	0000072825	9.396,18	65,77	0000072909	5.194,45	36,36
0000072748	10.388,90	72,72	0000072826	16.622,24	116,36	0000072910	5.194,45	36,36
0000072749	10.388,90	72,72	0000072827	14.775,32	103,43	0000072911	5.194,45	36,36
0000072750	10.388,90	72,72	0000072828	53.065,87	277,59	0000072912	5.194,45	36,36
0000072751	10.388,90	72,72	0000072829	8.888,28	62,22	0000072913	5.194,45	36,36
0000072752	10.388,90	72,72	0000072830	15.514,09	108,60	0000072914	5.194,45	36,36
0000072753	10.388,90	72,72	0000072831	105.431,77	434,69	0000072915	5.194,45	36,36
0000072754	10.388,90	72,72	0000072832	36.337,17	227,40	0000072916	2.597,22	18,18
0000072755	10.388,90	72,72	0000072833	8.888,28	62,22	0000072917	5.194,45	36,36
0000072756	93.024,73	537,00	0000072834	21.075,26	181,62	0000072918	70.539,02	330,01
0000072757	10.388,90	72,72	0000072835	24.040,98	190,51	0000072919	5.194,45	36,36
0000072758	10.388,90	72,72	0000072837	8.180,36	57,26	0000072920	5.194,45	36,36
0000072759	10.388,90	72,72	0000072838	51.302,76	349,25	0000072921	5.194,45	36,36
0000072760	10.388,90	72,72	0000072839	36.498,78	227,89	0000072922	54.860,86	365,26
0000072761	10.388,90	72,72	0000072841	68.610,10	427,14	0000072923	105.274,39	592,12
0000072762	10.388,90	72,72	0000072843	137.969,32	739,25	0000072924	153.252,32	808,03
0000072763	10.388,90	72,72	0000072844	7.618,53	53,33	0000072925	5.194,45	36,36
0000072764	10.388,90	72,72	0000072845	68.191,74	425,25	0000072926	5.194,45	36,36
0000072765	10.388,90	72,72	0000072847	96.745,50	553,74	0000072927	5.194,45	36,36
0000072766	10.388,90	72,72	0000072848	280.597,03	1.381,08	0000072928	5.194,45	36,36
0000072767	10.388,90	72,72	0000072849	60.651,24	391,32	0000072929	5.194,45	36,36
0000072768	10.388,90	72,72	0000072850	31.611,40	213,22	0000072930	5.194,45	36,36
0000072769	169.866,52	882,79	0000072852	30.187,49	208,95	0000072931	5.194,45	36,36
0000072770	10.388,90	72,72	0000072853	37.000,15	229,39	0000072932	51.854,37	351,73
0000072771	10.388,90	72,72	0000072854	10.388,90	72,72	0000072933	97.370,75	556,56
0000072772	10.388,90	72,72	0000072855	10.388,90	72,72	0000072934	31.706,01	213,51
0000072773	59.823,50	297,86	0000072856	10.388,90	72,72	0000072935	5.194,45	36,36
0000072774	10.388,90	72,72	0000072857	10.388,90	72,72	0000072936	275.549,94	1.358,36
0000072775	10.388,90	72,72	0000072858	10.388,90	72,72	0000072937	10.388,90	72,72
0000072776	10.388,90	72,72	0000072859	10.388,90	72,72	0000072938	152.457,75	804,45
0000072777	10.388,90	72,72	0000072860	10.388,90	72,72	0000072939	10.388,90	72,72
0000072778	10.388,90	72,72	0000072861	10.388,90	72,72	0000072940	144.361,33	768,02
0000072779	10.388,90	72,72	0000072862	23.819,66	189,85	0000072941	10.388,90	72,72
0000072780	10.388,90	72,72	0000072863	106.321,33	596,84	0000072942	10.388,90	72,72

0000072943	10.388,90	72,72	0000073021	10.388,90	72,72	0000073101	10.388,90	72,72
0000072944	10.388,90	72,72	0000073022	10.388,90	72,72	0000073102	10.388,90	72,72
0000072945	10.388,90	72,72	0000073023	10.388,90	72,72	0000073103	10.388,90	72,72
0000072946	10.388,90	72,72	0000073024	10.388,90	72,72	0000073104	10.388,90	72,72
0000072947	10.388,90	72,72	0000073025	76.498,26	347,88	0000073105	10.388,90	72,72
0000072948	10.388,90	72,72	0000073026	10.388,90	72,72	0000073106	10.388,90	72,72
0000072949	10.388,90	72,72	0000073027	127.871,93	693,81	0000073107	10.388,90	72,72
0000072950	10.388,90	72,72	0000073028	10.388,90	72,72	0000073108	10.388,90	72,72
0000072951	10.388,90	72,72	0000073029	10.388,90	72,72	0000073109	10.388,90	72,72
0000072952	178.467,11	921,49	0000073030	91.801,37	531,50	0000073110	10.388,90	72,72
0000072953	10.388,90	72,72	0000073031	10.388,90	72,72	0000073111	10.388,90	72,72
0000072954	10.388,90	72,72	0000073032	10.388,90	72,72	0000073112	10.388,90	72,72
0000072955	65.380,51	412,60	0000073033	10.388,90	72,72	0000073113	10.388,90	72,72
0000072956	10.388,90	72,72	0000073034	10.388,90	72,72	0000073114	10.388,90	72,72
0000072957	10.388,90	72,72	0000073035	10.388,90	72,72	0000073115	10.388,90	72,72
0000072958	10.388,90	72,72	0000073036	10.388,90	72,72	0000073116	10.388,90	72,72
0000072959	10.388,90	72,72	0000073037	10.388,90	72,72	0000073117	10.388,90	72,72
0000072960	10.388,90	72,72	0000073038	10.388,90	72,72	0000073118	11.081,49	77,57
0000072961	10.388,90	72,72	0000073039	10.388,90	72,72	0000073119	10.388,90	72,72
0000072962	36.461,04	227,77	0000073040	10.388,90	72,72	0000073120	31.188,32	211,95
0000072963	6.925,93	48,48	0000073041	10.388,90	72,72	0000073121	10.388,90	72,72
0000072964	10.388,90	72,72	0000073042	10.388,90	72,72	0000073122	11.081,49	77,57
0000072965	10.388,90	72,72	0000073043	10.388,90	72,72	0000073123	10.388,90	72,72
0000072966	6.925,93	48,48	0000073044	10.388,90	72,72	0000073124	11.081,49	77,57
0000072967	10.388,90	72,72	0000073045	10.388,90	72,72	0000073125	10.388,90	72,72
0000072968	10.388,90	72,72	0000073046	87.130,36	510,48	0000073126	11.081,49	77,57
0000072969	10.388,90	72,72	0000073047	10.388,90	72,72	0000073127	10.388,90	72,72
0000072970	10.388,90	72,72	0000073048	10.388,90	72,72	0000073128	11.081,49	77,57
0000072971	10.388,90	72,72	0000073049	10.388,90	72,72	0000073129	10.388,90	72,72
0000072972	10.388,90	72,72	0000073050	10.388,90	72,72	0000073130	11.081,49	77,57
0000072973	10.388,90	72,72	0000073051	10.388,90	72,72	0000073131	10.388,90	72,72
0000072974	10.388,90	72,72	0000073052	10.388,90	72,72	0000073132	11.081,49	77,57
0000072975	10.388,90	72,72	0000073053	10.388,90	72,72	0000073133	10.388,90	72,72
0000072976	93.417,69	538,77	0000073054	10.388,90	72,72	0000073134	10.388,90	72,72
0000072977	10.388,90	72,72	0000073055	10.388,90	72,72	0000073135	10.388,90	72,72
0000072978	10.388,90	72,72	0000073056	10.388,90	72,72	0000073136	51.015,31	271,44
0000072979	331.894,66	1.611,92	0000073057	10.388,90	72,72	0000073137	10.388,90	72,72
0000072980	10.388,90	72,72	0000073058	10.388,90	72,72	0000073138	10.388,90	72,72
0000072981	10.388,90	72,72	0000073059	10.388,90	72,72	0000073139	10.388,90	72,72
0000072982	10.388,90	72,72	0000073060	10.388,90	72,72	0000073140	10.388,90	72,72
0000072983	10.388,90	72,72	0000073061	10.388,90	72,72	0000073141	10.388,90	72,72
0000072984	7.941,74	55,59	0000073063	27.193,17	199,97	0000073142	10.388,90	72,72
0000072985	10.388,90	72,72	0000073064	10.388,90	72,72	0000073143	10.388,90	72,72
0000072986	10.388,90	72,72	0000073065	10.388,90	72,72	0000073144	11.081,49	77,57
0000072987	10.388,90	72,72	0000073066	10.388,90	72,72	0000073145	10.388,90	72,72
0000072988	10.388,90	72,72	0000073067	10.388,90	72,72	0000073146	11.081,49	77,57
0000072989	10.388,90	72,72	0000073068	10.388,90	72,72	0000073147	10.388,90	72,72
0000072990	10.388,90	72,72	0000073069	10.388,90	72,72	0000073148	10.388,90	72,72
0000072991	10.388,90	72,72	0000073070	10.388,90	72,72	0000073149	11.081,49	77,57
0000072992	10.388,90	72,72	0000073071	11.774,08	82,42	0000073150	10.388,90	72,72
0000072993	10.388,90	72,72	0000073072	10.388,90	72,72	0000073151	11.081,49	77,57
0000072994	10.388,90	72,72	0000073073	10.388,90	72,72	0000073152	10.388,90	72,72
0000072995	10.388,90	72,72	0000073074	10.388,90	72,72	0000073153	10.388,90	72,72
0000072996	10.388,90	72,72	0000073075	10.388,90	72,72	0000073154	10.388,90	72,72
0000072997	64.642,79	312,32	0000073076	10.388,90	72,72	0000073155	10.388,90	72,72
0000072998	10.388,90	72,72	0000073077	10.388,90	72,72	0000073156	10.388,90	72,72
0000072999	10.388,90	72,72	0000073078	12.466,68	87,27	0000073157	10.388,90	72,72
0000073000	228.587,77	1.147,03	0000073079	5.194,45	36,36	0000073158	10.388,90	72,72
0000073001	35.934,63	226,19	0000073081	32.850,28	216,94	0000073159	10.388,90	72,72
0000073002	10.388,90	72,72	0000073082	10.388,90	72,72	0000073160	10.388,90	72,72
0000073003	10.388,90	72,72	0000073083	10.388,90	72,72	0000073161	10.388,90	72,72
0000073004	10.388,90	72,72	0000073084	10.388,90	72,72	0000073162	10.388,90	72,72
0000073005	10.388,90	72,72	0000073085	10.388,90	72,72	0000073163	10.388,90	72,72
0000073006	10.388,90	72,72	0000073086	38.770,60	234,70	0000073164	10.388,90	72,72
0000073007	10.388,90	72,72	0000073087	10.896,80	76,28	0000073165	10.388,90	72,72
0000073008	10.388,90	72,72	0000073088	10.388,90	72,72	0000073166	10.388,90	72,72
0000073009	10.388,90	72,72	0000073089	10.896,80	76,28	0000073167	10.388,90	72,72
0000073010	10.388,90	72,72	0000073090	10.388,90	72,72	0000073168	10.388,90	72,72
0000073011	10.388,90	72,72	0000073091	12.351,25	86,46	0000073169	10.388,90	72,72
0000073012	10.388,90	72,72	0000073092	10.388,90	72,72	0000073170	10.388,90	72,72
0000073013	10.388,90	72,72	0000073093	10.388,90	72,72	0000073171	11.774,08	82,42
0000073014	10.388,90	72,72	0000073094	10.388,90	72,72	0000073172	65.804,53	315,80
0000073015	10.388,90	72,72	0000073095	10.388,90	72,72	0000073173	10.388,90	72,72
0000073016	10.388,90	72,72	0000073096	10.388,90	72,72	0000073174	10.896,80	76,28
0000073017	10.388,90	72,72	0000073097	10.388,90	72,72	0000073175	10.388,90	72,72
0000073018	10.388,90	72,72	0000073098	10.388,90	72,72	0000073176	89.043,88	519,09
0000073019	209.814,77	1.062,56	0000073099	10.388,90	72,72	0000073177	10.388,90	72,72
0000073020	10.388,90	72,72	0000073100	10.388,90	72,72	0000073178	12.351,25	86,46

0000073179	10.388,90	72,72	0000073257	10.388,90	72,72	0000073336	95.508,52	548,18
0000073180	10.388,90	72,72	0000073258	10.388,90	72,72	0000073337	10.388,90	72,72
0000073181	10.388,90	72,72	0000073259	10.388,90	72,72	0000073338	12.928,41	90,50
0000073182	10.388,90	72,72	0000073260	10.388,90	72,72	0000073339	10.388,90	72,72
0000073183	10.388,90	72,72	0000073261	10.388,90	72,72	0000073340	6.464,20	45,25
0000073184	11.774,08	82,42	0000073262	10.388,90	72,72	0000073341	10.388,90	72,72
0000073185	9.696,30	67,87	0000073263	10.388,90	72,72	0000073342	12.928,41	90,50
0000073186	9.696,30	67,87	0000073264	10.388,90	72,72	0000073343	10.388,90	72,72
0000073187	9.696,30	67,87	0000073265	10.388,90	72,72	0000073344	10.388,90	72,72
0000073188	9.696,30	67,87	0000073266	10.388,90	72,72	0000073345	48.809,02	264,82
0000073189	8.080,25	56,56	0000073267	10.388,90	72,72	0000073346	10.388,90	72,72
0000073190	10.388,90	72,72	0000073268	18.469,15	129,28	0000073347	12.928,41	90,50
0000073191	10.388,90	72,72	0000073269	83.988,47	587,92	0000073348	10.388,90	72,72
0000073192	26.571,61	198,10	0000073270	12.928,41	90,50	0000073349	18.469,15	129,28
0000073193	10.388,90	72,72	0000073271	12.928,41	90,50	0000073350	18.469,15	129,28
0000073194	10.388,90	72,72	0000073272	78.978,71	552,85	0000073351	10.388,90	72,72
0000073195	10.388,90	72,72	0000073273	12.928,41	90,50	0000073352	12.928,41	90,50
0000073196	30.158,89	208,87	0000073274	157.131,93	825,48	0000073353	10.388,90	72,72
0000073197	10.388,90	72,72	0000073275	79.163,40	554,14	0000073354	10.388,90	72,72
0000073198	10.388,90	72,72	0000073276	12.928,41	90,50	0000073355	12.928,41	90,50
0000073199	10.388,90	72,72	0000073277	6.464,20	45,25	0000073356	5.194,45	36,36
0000073200	10.388,90	72,72	0000073278	83.942,30	587,60	0000073357	12.928,41	90,50
0000073201	10.388,90	72,72	0000073279	34.388,21	221,55	0000073358	10.388,90	72,72
0000073202	10.388,90	72,72	0000073280	89.436,87	626,06	0000073359	12.928,41	90,50
0000073203	10.388,90	72,72	0000073281	42.873,88	247,01	0000073360	10.388,90	72,72
0000073204	10.388,90	72,72	0000073282	18.469,15	129,28	0000073361	12.928,41	90,50
0000073205	10.388,90	72,72	0000073283	11.774,08	82,42	0000073362	22.744,59	186,62
0000073206	10.388,90	72,72	0000073284	18.469,15	129,28	0000073363	10.388,90	72,72
0000073207	10.388,90	72,72	0000073285	12.928,41	90,50	0000073364	12.928,41	90,50
0000073208	10.388,90	72,72	0000073286	83.318,96	583,23	0000073365	10.388,90	72,72
0000073209	10.388,90	72,72	0000073287	12.928,41	90,50	0000073366	12.928,41	90,50
0000073210	10.388,90	72,72	0000073288	12.928,41	90,50	0000073367	10.388,90	72,72
0000073211	10.388,90	72,72	0000073289	445.173,90	2.121,67	0000073368	10.388,90	72,72
0000073212	11.081,49	77,57	0000073290	12.928,41	90,50	0000073369	12.928,41	90,50
0000073213	10.388,90	72,72	0000073291	91.630,08	641,41	0000073370	10.388,90	72,72
0000073214	11.081,49	77,57	0000073292	12.928,41	90,50	0000073371	18.469,15	129,28
0000073215	10.388,90	72,72	0000073293	12.928,41	90,50	0000073372	16.160,51	113,12
0000073216	11.081,49	77,57	0000073294	99.848,85	698,94	0000073373	12.928,41	90,50
0000073217	10.388,90	72,72	0000073295	12.928,41	90,50	0000073374	10.388,90	72,72
0000073218	11.081,49	77,57	0000073296	12.928,41	90,50	0000073375	12.928,41	90,50
0000073219	10.388,90	72,72	0000073297	104.119,84	728,84	0000073376	10.388,90	72,72
0000073220	10.388,90	72,72	0000073298	18.469,15	129,28	0000073377	12.928,41	90,50
0000073221	10.388,90	72,72	0000073299	18.469,15	129,28	0000073378	10.388,90	72,72
0000073222	10.388,90	72,72	0000073300	94.446,63	661,13	0000073379	12.928,41	90,50
0000073223	10.388,90	72,72	0000073301	12.928,41	90,50	0000073380	68.876,36	325,02
0000073224	11.081,49	77,57	0000073302	12.928,41	90,50	0000073381	20.989,87	181,36
0000073225	10.388,90	72,72	0000073303	67.389,32	471,73	0000073382	12.928,41	90,50
0000073226	11.081,49	77,57	0000073304	12.928,41	90,50	0000073383	10.388,90	72,72
0000073227	10.388,90	72,72	0000073305	97.886,51	685,21	0000073384	12.928,41	90,50
0000073228	11.081,49	77,57	0000073306	83.426,39	368,67	0000073385	10.388,90	72,72
0000073229	10.388,90	72,72	0000073307	75.352,21	344,45	0000073386	12.928,41	90,50
0000073230	10.388,90	72,72	0000073308	99.987,37	699,91	0000073387	10.388,90	72,72
0000073231	7.202,97	50,42	0000073309	74.803,56	342,80	0000073388	10.388,90	72,72
0000073232	10.388,90	72,72	0000073310	12.928,41	90,50	0000073389	12.928,41	90,50
0000073233	9.857,91	69,01	0000073311	51.113,38	357,79	0000073390	10.388,90	72,72
0000073234	10.388,90	72,72	0000073312	12.928,41	90,50	0000073391	16.160,51	113,12
0000073235	10.204,21	71,43	0000073313	18.469,15	129,28	0000073392	16.160,51	113,12
0000073236	10.388,90	72,72	0000073314	51.984,89	363,89	0000073393	12.928,41	90,50
0000073237	10.735,19	75,15	0000073315	18.469,15	129,28	0000073394	10.388,90	72,72
0000073238	10.388,90	72,72	0000073316	52.487,02	367,41	0000073395	12.928,41	90,50
0000073239	11.335,44	79,35	0000073317	12.928,41	90,50	0000073396	10.388,90	72,72
0000073240	10.388,90	72,72	0000073318	12.928,41	90,50	0000073397	12.928,41	90,50
0000073241	12.374,33	86,62	0000073319	53.026,67	371,19	0000073398	10.388,90	72,72
0000073242	10.388,90	72,72	0000073320	104.824,05	590,10	0000073399	12.928,41	90,50
0000073243	12.836,06	89,85	0000073321	12.928,41	90,50	0000073400	10.388,90	72,72
0000073244	10.388,90	72,72	0000073322	60.653,85	545,88	0000073401	10.388,90	72,72
0000073245	12.882,23	90,18	0000073323	12.928,41	90,50	0000073402	12.928,41	90,50
0000073246	10.388,90	72,72	0000073324	12.928,41	90,50	0000073403	10.388,90	72,72
0000073247	10.388,90	72,72	0000073325	12.928,41	90,50	0000073404	12.928,41	90,50
0000073248	10.388,90	72,72	0000073326	20.362,24	142,54	0000073405	10.388,90	72,72
0000073249	10.388,90	72,72	0000073327	213.636,34	1.750,26	0000073406	12.928,41	90,50
0000073250	10.388,90	72,72	0000073328	56.887,44	289,05	0000073407	10.388,90	72,72
0000073251	10.388,90	72,72	0000073329	37.573,19	231,11	0000073408	271.650,02	1.340,82
0000073252	10.388,90	72,72	0000073330	23.453,46	188,75	0000073409	19.069,40	133,49
0000073253	10.388,90	72,72	0000073331	6.233,34	43,63	0000073410	17.961,25	125,73
0000073254	10.388,90	72,72	0000073332	12.928,41	90,50	0000073411	9.003,71	63,03
0000073255	10.388,90	72,72	0000073333	75.665,63	458,89	0000073412	9.003,71	63,03
0000073256	10.388,90	72,72	0000073335	12.928,41	90,50	0000073413	8.311,12	58,18

0000073414	10.388,90	72,72	0000073492	10.388,90	72,72	0000073570	8.311,12	58,18
0000073415	10.388,90	72,72	0000073493	9.003,71	63,03	0000073571	10.388,90	72,72
0000073416	11.774,08	82,42	0000073494	10.388,90	72,72	0000073572	8.311,12	58,18
0000073417	10.388,90	72,72	0000073495	10.388,90	72,72	0000073573	10.388,90	72,72
0000073418	10.388,90	72,72	0000073496	10.388,90	72,72	0000073574	10.388,90	72,72
0000073419	10.388,90	72,72	0000073497	10.388,90	72,72	0000073575	10.388,90	72,72
0000073420	10.388,90	72,72	0000073498	10.388,90	72,72	0000073576	10.388,90	72,72
0000073421	10.388,90	72,72	0000073499	10.388,90	72,72	0000073577	10.388,90	72,72
0000073422	10.388,90	72,72	0000073500	10.388,90	72,72	0000073578	10.388,90	72,72
0000073423	10.388,90	72,72	0000073501	10.388,90	72,72	0000073579	10.388,90	72,72
0000073424	10.388,90	72,72	0000073502	10.388,90	72,72	0000073580	12.004,95	84,03
0000073425	10.388,90	72,72	0000073503	10.388,90	72,72	0000073581	11.774,08	82,42
0000073426	11.774,08	82,42	0000073504	11.774,08	82,42	0000073582	11.774,08	82,42
0000073427	11.774,08	82,42	0000073505	10.388,90	72,72	0000073583	11.774,08	82,42
0000073428	11.774,08	82,42	0000073506	11.774,08	82,42	0000073584	10.388,90	72,72
0000073429	11.774,08	82,42	0000073507	11.774,08	82,42	0000073585	10.388,90	72,72
0000073430	10.388,90	72,72	0000073508	10.388,90	72,72	0000073586	10.388,90	72,72
0000073431	10.388,90	72,72	0000073509	11.774,08	82,42	0000073587	10.388,90	72,72
0000073432	10.388,90	72,72	0000073510	10.388,90	72,72	0000073588	10.388,90	72,72
0000073433	10.388,90	72,72	0000073511	10.388,90	72,72	0000073589	10.388,90	72,72
0000073434	10.388,90	72,72	0000073512	10.388,90	72,72	0000073590	10.388,90	72,72
0000073435	10.388,90	72,72	0000073513	10.388,90	72,72	0000073591	10.388,90	72,72
0000073436	10.388,90	72,72	0000073514	10.388,90	72,72	0000073592	10.388,90	72,72
0000073437	10.388,90	72,72	0000073515	10.388,90	72,72	0000073593	10.388,90	72,72
0000073438	10.388,90	72,72	0000073516	10.388,90	72,72	0000073594	10.388,90	72,72
0000073439	10.388,90	72,72	0000073517	10.388,90	72,72	0000073595	10.388,90	72,72
0000073440	10.388,90	72,72	0000073518	10.388,90	72,72	0000073596	10.388,90	72,72
0000073441	10.388,90	72,72	0000073519	10.388,90	72,72	0000073597	10.388,90	72,72
0000073442	10.388,90	72,72	0000073520	10.388,90	72,72	0000073598	10.388,90	72,72
0000073443	10.388,90	72,72	0000073521	10.388,90	72,72	0000073599	10.388,90	72,72
0000073444	10.388,90	72,72	0000073522	10.388,90	72,72	0000073600	10.388,90	72,72
0000073445	10.388,90	72,72	0000073523	10.388,90	72,72	0000073601	10.388,90	72,72
0000073446	10.388,90	72,72	0000073524	10.388,90	72,72	0000073602	11.774,08	82,42
0000073447	10.388,90	72,72	0000073525	10.388,90	72,72	0000073603	11.774,08	82,42
0000073448	10.388,90	72,72	0000073526	10.388,90	72,72	0000073604	10.388,90	72,72
0000073449	10.388,90	72,72	0000073527	10.388,90	72,72	0000073605	10.388,90	72,72
0000073450	10.388,90	72,72	0000073528	10.388,90	72,72	0000073606	10.388,90	72,72
0000073451	10.388,90	72,72	0000073529	10.388,90	72,72	0000073607	10.388,90	72,72
0000073452	10.388,90	72,72	0000073530	10.388,90	72,72	0000073608	10.388,90	72,72
0000073453	10.388,90	72,72	0000073531	10.388,90	72,72	0000073609	10.388,90	72,72
0000073454	10.388,90	72,72	0000073532	10.388,90	72,72	0000073610	10.388,90	72,72
0000073455	10.388,90	72,72	0000073533	10.388,90	72,72	0000073611	10.388,90	72,72
0000073456	11.774,08	82,42	0000073534	11.774,08	82,42	0000073612	10.388,90	72,72
0000073457	11.774,08	82,42	0000073535	10.388,90	72,72	0000073613	10.388,90	72,72
0000073458	11.774,08	82,42	0000073536	11.774,08	82,42	0000073614	11.774,08	82,42
0000073459	11.774,08	82,42	0000073537	11.774,08	82,42	0000073615	10.388,90	72,72
0000073460	10.388,90	72,72	0000073538	10.388,90	72,72	0000073616	10.388,90	72,72
0000073461	10.388,90	72,72	0000073539	11.774,08	82,42	0000073617	10.388,90	72,72
0000073462	10.388,90	72,72	0000073540	10.388,90	72,72	0000073618	11.774,08	82,42
0000073463	10.388,90	72,72	0000073541	10.388,90	72,72	0000073619	10.388,90	72,72
0000073464	10.388,90	72,72	0000073542	10.388,90	72,72	0000073620	10.388,90	72,72
0000073465	10.388,90	72,72	0000073543	10.388,90	72,72	0000073621	10.388,90	72,72
0000073466	10.388,90	72,72	0000073544	10.388,90	72,72	0000073622	10.388,90	72,72
0000073467	10.388,90	72,72	0000073545	10.388,90	72,72	0000073623	10.388,90	72,72
0000073468	10.388,90	72,72	0000073546	10.388,90	72,72	0000073624	11.774,08	82,42
0000073469	10.388,90	72,72	0000073547	10.388,90	72,72	0000073625	9.742,48	68,20
0000073470	10.388,90	72,72	0000073548	10.388,90	72,72	0000073626	12.466,68	87,27
0000073471	10.388,90	72,72	0000073549	10.388,90	72,72	0000073627	9.003,71	63,03
0000073472	10.388,90	72,72	0000073550	10.388,90	72,72	0000073628	11.774,08	82,42
0000073473	10.388,90	72,72	0000073551	10.388,90	72,72	0000073629	11.774,08	82,42
0000073474	10.388,90	72,72	0000073552	10.388,90	72,72	0000073630	10.388,90	72,72
0000073475	10.388,90	72,72	0000073553	10.388,90	72,72	0000073631	10.388,90	72,72
0000073476	10.388,90	72,72	0000073554	10.388,90	72,72	0000073632	10.388,90	72,72
0000073477	10.388,90	72,72	0000073555	10.388,90	72,72	0000073633	10.388,90	72,72
0000073478	10.388,90	72,72	0000073556	10.388,90	72,72	0000073634	55.827,19	285,87
0000073479	10.388,90	72,72	0000073557	10.388,90	72,72	0000073635	10.388,90	72,72
0000073480	10.388,90	72,72	0000073558	10.388,90	72,72	0000073636	35.756,68	225,66
0000073481	10.388,90	72,72	0000073559	10.388,90	72,72	0000073637	10.388,90	72,72
0000073482	10.388,90	72,72	0000073560	10.388,90	72,72	0000073638	10.388,90	72,72
0000073483	10.388,90	72,72	0000073561	10.388,90	72,72	0000073639	10.388,90	72,72
0000073484	10.388,90	72,72	0000073562	10.388,90	72,72	0000073640	10.388,90	72,72
0000073485	10.388,90	72,72	0000073563	10.388,90	72,72	0000073641	10.388,90	72,72
0000073486	11.774,08	82,42	0000073564	11.774,08	82,42	0000073642	116.572,54	642,97
0000073487	11.774,08	82,42	0000073565	10.388,90	72,72	0000073643	10.388,90	72,72
0000073488	11.427,79	79,99	0000073566	11.774,08	82,42	0000073644	45.412,21	322,74
0000073489	11.774,08	82,42	0000073567	12.812,97	89,69	0000073645	10.388,90	72,72
0000073490	8.311,12	58,18	0000073568	11.774,08	82,42	0000073646	10.388,90	72,72
0000073491	9.003,71	63,03	0000073569	9.003,71	63,03	0000073647	10.388,90	72,72

0000073648	10.388,90	72,72	0000073726	10.388,90	72,72	0000073804	10.388,90	72,72
0000073649	10.388,90	72,72	0000073727	10.388,90	72,72	0000073805	10.388,90	72,72
0000073650	10.388,90	72,72	0000073728	10.388,90	72,72	0000073806	11.774,08	82,42
0000073651	10.388,90	72,72	0000073729	10.388,90	72,72	0000073807	7.618,53	53,33
0000073652	10.388,90	72,72	0000073730	10.388,90	72,72	0000073808	7.618,53	53,33
0000073653	10.388,90	72,72	0000073731	10.388,90	72,72	0000073809	7.618,53	53,33
0000073654	57.790,38	378,45	0000073732	10.388,90	72,72	0000073810	9.442,35	66,10
0000073655	10.388,90	72,72	0000073733	10.388,90	72,72	0000073811	66.673,64	466,72
0000073656	11.774,08	82,42	0000073734	10.388,90	72,72	0000073812	59.563,02	416,94
0000073657	11.774,08	82,42	0000073735	10.388,90	72,72	0000073813	41.555,59	290,89
0000073658	11.774,08	82,42	0000073736	10.388,90	72,72	0000073814	49.866,71	349,07
0000073659	11.774,08	82,42	0000073737	10.388,90	72,72	0000073815	41.555,59	290,89
0000073660	10.388,90	72,72	0000073738	10.388,90	72,72	0000073816	44.325,96	310,28
0000073661	10.388,90	72,72	0000073739	10.388,90	72,72	0000073817	41.555,59	290,89
0000073662	10.388,90	72,72	0000073740	10.388,90	72,72	0000073818	38.785,22	271,50
0000073663	10.388,90	72,72	0000073741	10.388,90	72,72	0000073819	41.555,59	290,89
0000073664	10.388,90	72,72	0000073742	10.388,90	72,72	0000073820	33.244,47	232,71
0000073665	10.388,90	72,72	0000073743	10.388,90	72,72	0000073821	41.555,59	290,89
0000073666	10.388,90	72,72	0000073744	10.388,90	72,72	0000073822	143.862,27	765,77
0000073667	10.388,90	72,72	0000073745	10.388,90	72,72	0000073823	9.003,71	63,03
0000073668	10.388,90	72,72	0000073746	10.388,90	72,72	0000073824	9.003,71	63,03
0000073669	10.388,90	72,72	0000073747	10.388,90	72,72	0000073825	11.774,08	82,42
0000073670	10.388,90	72,72	0000073748	10.388,90	72,72	0000073826	19.323,35	135,26
0000073671	10.388,90	72,72	0000073749	10.388,90	72,72	0000073827	18.007,42	126,05
0000073672	10.388,90	72,72	0000073750	10.388,90	72,72	0000073828	15.906,56	111,35
0000073673	10.388,90	72,72	0000073751	10.388,90	72,72	0000073829	11.774,08	82,42
0000073674	10.388,90	72,72	0000073752	11.774,08	82,42	0000073830	9.003,71	63,03
0000073675	10.388,90	72,72	0000073753	11.774,08	82,42	0000073831	9.003,71	63,03
0000073676	10.388,90	72,72	0000073754	8.311,12	58,18	0000073832	11.774,08	82,42
0000073677	10.388,90	72,72	0000073755	9.696,30	67,87	0000073833	106.197,62	743,38
0000073678	10.388,90	72,72	0000073756	8.311,12	58,18	0000073834	144.682,72	1.302,14
0000073679	10.388,90	72,72	0000073757	9.696,30	67,87	0000073835	11.774,08	82,42
0000073680	10.596,68	74,18	0000073758	9.696,30	67,87	0000073836	9.003,71	63,03
0000073681	10.388,90	72,72	0000073759	10.735,19	75,15	0000073837	9.003,71	63,03
0000073682	10.596,68	74,18	0000073760	53.329,68	373,31	0000073838	11.774,08	82,42
0000073683	10.388,90	72,72	0000073761	41.555,59	290,89	0000073840	9.857,91	69,01
0000073684	10.388,90	72,72	0000073762	41.555,59	290,89	0000073841	8.888,28	62,22
0000073685	10.388,90	72,72	0000073763	41.555,59	290,89	0000073842	8.865,19	62,06
0000073686	11.774,08	82,42	0000073764	41.555,59	290,89	0000073843	9.211,49	64,48
0000073687	11.774,08	82,42	0000073765	41.555,59	290,89	0000073844	8.541,98	59,79
0000073688	11.081,49	77,57	0000073766	41.555,59	290,89	0000073845	8.865,19	62,06
0000073689	9.696,30	67,87	0000073767	55.407,46	387,85	0000073846	9.280,75	64,97
0000073690	12.120,38	84,84	0000073768	41.555,59	290,89	0000073847	9.673,22	67,71
0000073691	11.081,49	77,57	0000073769	41.555,59	290,89	0000073848	10.065,69	70,46
0000073692	13.159,27	92,11	0000073770	41.555,59	290,89	0000073849	10.481,24	73,37
0000073693	9.003,71	63,03	0000073771	41.555,59	290,89	0000073850	10.873,71	76,12
0000073694	11.774,08	82,42	0000073772	41.555,59	290,89	0000073851	9.950,26	69,65
0000073695	9.003,71	63,03	0000073773	54.022,27	378,16	0000073852	11.381,61	79,67
0000073696	10.388,90	72,72	0000073774	47.327,20	331,29	0000073853	11.774,08	82,42
0000073697	9.696,30	67,87	0000073775	49.635,85	347,45	0000073854	9.003,71	63,03
0000073698	10.388,90	72,72	0000073776	13.851,86	96,96	0000073855	9.003,71	63,03
0000073699	10.388,90	72,72	0000073777	9.003,71	63,03	0000073856	11.774,08	82,42
0000073700	10.388,90	72,72	0000073778	9.003,71	63,03	0000073857	11.774,08	82,42
0000073701	10.388,90	72,72	0000073779	10.388,90	72,72	0000073858	9.003,71	63,03
0000073702	10.388,90	72,72	0000073780	10.388,90	72,72	0000073859	9.003,71	63,03
0000073703	10.388,90	72,72	0000073781	10.388,90	72,72	0000073860	11.774,08	82,42
0000073704	10.388,90	72,72	0000073782	10.388,90	72,72	0000073861	11.774,08	82,42
0000073705	10.388,90	72,72	0000073783	10.388,90	72,72	0000073862	9.003,71	63,03
0000073706	10.388,90	72,72	0000073784	10.388,90	72,72	0000073863	9.003,71	63,03
0000073707	10.388,90	72,72	0000073785	10.388,90	72,72	0000073864	11.774,08	82,42
0000073708	10.388,90	72,72	0000073786	10.388,90	72,72	0000073865	11.774,08	82,42
0000073709	10.388,90	72,72	0000073787	10.388,90	72,72	0000073866	9.003,71	63,03
0000073710	10.388,90	72,72	0000073788	10.388,90	72,72	0000073867	9.003,71	63,03
0000073711	10.388,90	72,72	0000073789	10.388,90	72,72	0000073868	11.774,08	82,42
0000073712	10.388,90	72,72	0000073790	10.388,90	72,72	0000073869	163.174,96	1.468,57
0000073713	10.388,90	72,72	0000073791	11.774,08	82,42	0000073870	80.340,81	562,39
0000073714	10.388,90	72,72	0000073792	11.774,08	82,42	0000073871	22.243,79	155,71
0000073715	10.388,90	72,72	0000073793	10.388,90	72,72	0000073872	39.501,50	236,89
0000073716	10.388,90	72,72	0000073794	10.388,90	72,72	0000073873	31.601,01	213,19
0000073717	10.388,90	72,72	0000073795	10.388,90	72,72	0000073874	58.129,08	292,78
0000073718	10.388,90	72,72	0000073796	10.388,90	72,72	0000073875	8.311,12	58,18
0000073719	42.941,14	247,21	0000073797	10.388,90	72,72	0000073876	36.990,91	229,36
0000073720	10.388,90	72,72	0000073798	10.388,90	72,72	0000073877	66.713,52	318,53
0000073721	10.388,90	72,72	0000073799	10.388,90	72,72	0000073878	143.493,77	764,11
0000073722	11.774,08	82,42	0000073800	10.388,90	72,72	0000073879	13.851,86	96,96
0000073723	11.774,08	82,42	0000073801	10.388,90	72,72	0000073880	8.311,12	58,18
0000073724	11.774,08	82,42	0000073802	10.388,90	72,72	0000073881	96.082,88	550,76
0000073725	11.774,08	82,42	0000073803	10.388,90	72,72	0000073882	67.537,82	321,00

0000073883	38.922,34	235,16	0000073962	70.599,93	436,09	0000074041	51.411,72	349,74
0000073884	70.340,43	329,41	0000073963	8.311,12	58,18	0000074042	8.311,12	58,18
0000073885	99.777,32	567,39	0000073964	40.698,06	240,48	0000074043	8.311,12	58,18
0000073886	49.143,60	339,54	0000073965	32.875,98	217,02	0000074044	76.249,63	461,51
0000073887	11.774,08	82,42	0000073966	28.334,72	203,39	0000074045	89.751,06	522,27
0000073888	42.403,35	245,60	0000073967	56.360,77	372,01	0000074046	8.311,12	58,18
0000073889	8.311,12	58,18	0000073968	76.991,06	349,36	0000074047	8.311,12	58,18
0000073890	9.003,71	63,03	0000073969	57.161,65	375,62	0000074048	65.854,78	414,74
0000073891	57.528,52	377,27	0000073970	44.709,20	252,52	0000074049	53.172,62	357,67
0000073892	9.003,71	63,03	0000073971	8.311,12	58,18	0000074050	8.311,12	58,18
0000073893	8.311,12	58,18	0000073972	43.352,38	248,45	0000074051	8.311,12	58,18
0000073894	8.311,12	58,18	0000073973	8.311,12	58,18	0000074052	79.511,92	356,93
0000073895	52.004,87	352,41	0000073974	8.311,12	58,18	0000074053	8.311,12	58,18
0000073896	11.774,08	82,42	0000073975	47.482,15	260,84	0000074054	131.606,43	710,62
0000073897	36.631,97	283,23	0000073976	91.930,87	532,08	0000074055	49.867,49	342,79
0000073898	166.615,10	868,16	0000073977	8.311,12	58,18	0000074056	34.036,96	220,50
0000073899	11.774,08	82,42	0000073978	131.041,30	708,08	0000074057	80.179,20	358,93
0000073900	8.311,12	58,18	0000073979	46.370,00	257,50	0000074058	35.897,30	226,08
0000073901	87.000,36	509,89	0000073980	5.887,04	41,21	0000074059	8.311,12	58,18
0000073902	17.043,39	169,52	0000073981	128.069,81	694,70	0000074060	53.876,98	360,84
0000073903	3.116,67	21,82	0000073982	8.311,12	58,18	0000074061	8.311,12	58,18
0000073904	44.639,41	319,27	0000073983	104.935,55	590,60	0000074062	83.849,28	495,71
0000073905	166.192,49	866,26	0000073984	8.311,12	58,18	0000074063	8.311,12	58,18
0000073906	167.309,57	871,28	0000073985	8.311,12	58,18	0000074064	8.311,12	58,18
0000073907	8.311,12	58,18	0000073986	196.955,39	1.004,69	0000074065	8.311,12	58,18
0000073908	165.104,85	861,36	0000073987	8.311,12	58,18	0000074066	28.701,73	204,50
0000073909	8.311,12	58,18	0000073988	8.311,12	58,18	0000074067	8.311,12	58,18
0000073911	27.657,16	201,36	0000073990	61.606,39	303,21	0000074068	8.311,12	58,18
0000073912	8.311,12	58,18	0000073991	8.311,12	58,18	0000074069	8.311,12	58,18
0000073913	8.311,12	58,18	0000073992	79.734,35	357,59	0000074070	8.311,12	58,18
0000073914	4.986,67	34,91	0000073993	8.311,12	58,18	0000074071	107.975,41	604,28
0000073915	40.290,28	239,26	0000073994	8.311,12	58,18	0000074072	8.311,12	58,18
0000073916	11.774,08	82,42	0000073995	8.311,12	58,18	0000074073	8.311,12	58,18
0000073917	8.311,12	58,18	0000073996	8.311,12	58,18	0000074074	11.774,08	82,42
0000073918	74.025,34	340,47	0000073997	135.000,53	725,89	0000074075	11.774,08	82,42
0000073919	11.774,08	82,42	0000073998	69.465,54	326,79	0000074076	8.311,12	58,18
0000073920	95.675,09	548,93	0000073999	8.311,12	58,18	0000074077	8.311,12	58,18
0000073921	8.311,12	58,18	0000074000	11.774,08	82,42	0000074078	8.311,12	58,18
0000073922	8.311,12	58,18	0000074001	85.066,87	501,19	0000074079	6.787,41	47,51
0000073923	8.311,12	58,18	0000074002	52.894,58	277,07	0000074080	94.785,37	544,92
0000073924	8.311,12	58,18	0000074003	8.311,12	58,18	0000074081	8.311,12	58,18
0000073925	49.558,15	267,06	0000074004	27.685,97	201,45	0000074082	8.311,12	58,18
0000073926	8.311,12	58,18	0000074005	117.028,27	645,02	0000074083	8.311,12	58,18
0000073927	111.764,12	621,33	0000074006	108.501,83	606,65	0000074084	22.866,67	186,99
0000073928	8.311,12	58,18	0000074007	93.213,54	537,85	0000074085	8.311,12	58,18
0000073929	8.311,12	58,18	0000074008	149.020,97	788,98	0000074086	34.006,66	220,41
0000073930	182.088,74	937,79	0000074009	79.489,19	476,09	0000074087	55.304,23	367,26
0000073931	142.666,92	760,39	0000074010	105.783,25	435,74	0000074088	8.311,12	58,18
0000073932	186.722,68	958,64	0000074011	123.159,90	672,61	0000074089	82.203,31	488,30
0000073933	8.311,12	58,18	0000074012	58.826,02	294,87	0000074090	8.311,12	58,18
0000073934	8.311,12	58,18	0000074013	4.155,56	29,09	0000074091	27.685,97	201,45
0000073935	111.393,40	619,66	0000074014	8.311,12	58,18	0000074092	69.391,40	326,56
0000073936	104.047,48	586,60	0000074015	100.946,66	572,65	0000074093	8.311,12	58,18
0000073937	8.311,12	58,18	0000074016	8.311,12	58,18	0000074094	72.264,85	335,18
0000073938	8.311,12	58,18	0000074017	20.145,14	178,83	0000074095	11.774,08	82,42
0000073939	11.774,08	82,42	0000074018	95.897,52	549,93	0000074096	86.288,59	506,69
0000073940	75.137,48	456,51	0000074019	40.957,56	241,26	0000074097	102.125,53	577,95
0000073941	184.869,11	950,30	0000074020	95.854,68	405,95	0000074098	144.312,89	767,80
0000073942	63.630,49	404,73	0000074021	171.319,89	889,33	0000074099	21.754,53	183,65
0000073943	35.396,84	224,58	0000074022	53.702,61	78,95	0000074100	231.591,55	1.160,55
0000073944	41.387,59	242,55	0000074023	53.702,61	78,95	0000074101	31.608,87	306,03
0000073945	45.628,57	323,72	0000074024	8.311,12	58,18	0000074102	52.338,51	353,91
0000073946	8.311,12	58,18	0000074025	140.383,31	750,11	0000074103	30.211,71	209,03
0000073947	192.271,05	983,61	0000074026	136.587,19	733,03	0000074104	72.913,19	446,50
0000073948	7.618,53	53,33	0000074027	11.774,08	82,42	0000074105	18.326,16	173,37
0000073949	34.655,41	222,36	0000074028	8.311,12	58,18	0000074106	42.162,39	244,88
0000073950	5.984,01	41,89	0000074029	67.702,09	321,50	0000074107	8.311,12	58,18
0000073951	8.311,12	58,18	0000074030	8.311,12	58,18	0000074108	78.394,01	471,16
0000073952	5.984,01	41,89	0000074031	110.726,12	616,66	0000074109	65.647,18	413,80
0000073953	116.694,63	643,52	0000074032	8.311,12	58,18	0000074110	49.424,69	340,80
0000073954	8.311,12	58,18	0000074033	8.311,12	58,18	0000074111	152.231,36	803,43
0000073955	8.311,12	58,18	0000074034	115.480,33	638,05	0000074112	68.316,33	323,34
0000073956	8.311,12	58,18	0000074035	68.848,10	428,21	0000074113	8.311,12	58,18
0000073957	8.311,12	58,18	0000074036	50.837,12	347,16	0000074114	8.311,12	58,18
0000073958	36.045,93	226,53	0000074037	103.682,53	584,96	0000074115	27.685,97	201,45
0000073959	35.131,57	223,78	0000074038	55.155,95	366,59	0000074116	8.311,12	58,18
0000073960	35.054,02	223,55	0000074039	62.177,29	398,19	0000074117	41.139,21	241,81
0000073961	4.709,63	32,97	0000074040	68.038,29	424,56	0000074118	8.311,12	58,18

0000074119	119.993,99	658,36	0000074198	8.311,12	58,18	0000074277	8.311,12	58,18
0000074120	8.311,12	58,18	0000074199	61.680,53	395,95	0000074278	8.311,12	58,18
0000074121	8.311,12	58,18	0000074200	8.311,12	58,18	0000074279	8.311,12	58,18
0000074122	133.030,80	717,03	0000074201	67.352,47	421,48	0000074280	52.824,15	356,10
0000074123	22.372,39	185,51	0000074202	8.311,12	58,18	0000074281	8.311,12	58,18
0000074124	8.311,12	58,18	0000074203	128.624,23	697,20	0000074282	8.311,12	58,18
0000074125	8.311,12	58,18	0000074204	27.237,56	200,10	0000074283	32.875,98	217,02
0000074126	52.329,04	353,87	0000074205	4.155,56	29,09	0000074284	31.226,63	212,07
0000074127	23.015,89	263,07	0000074206	95.089,36	546,29	0000074285	73.710,56	339,52
0000074128	47.756,81	333,30	0000074207	55.304,23	284,30	0000074286	205.134,86	1.041,50
0000074129	18.251,61	173,14	0000074208	64.074,86	628,55	0000074287	178.233,31	920,44
0000074130	8.311,12	58,18	0000074209	19.033,00	175,49	0000074288	44.023,38	316,50
0000074131	92.005,01	532,41	0000074210	95.928,82	550,07	0000074289	54.562,80	363,92
0000074132	8.311,12	58,18	0000074211	96.831,72	554,13	0000074290	8.311,12	58,18
0000074133	8.311,12	58,18	0000074212	15.823,09	165,86	0000074291	8.311,12	58,18
0000074134	87.244,55	510,99	0000074213	50.299,58	269,29	0000074292	289.163,58	1.419,63
0000074135	8.311,12	58,18	0000074214	8.311,12	58,18	0000074293	8.311,12	58,18
0000074136	219.778,10	1.107,39	0000074215	8.311,12	58,18	0000074294	8.311,12	58,18
0000074137	29.910,26	208,12	0000074216	8.311,12	58,18	0000074295	16.622,24	116,36
0000074138	41.680,46	243,43	0000074217	146.982,04	779,81	0000074296	8.311,12	58,18
0000074139	8.311,12	58,18	0000074218	8.311,12	58,18	0000074297	8.311,12	58,18
0000074140	8.311,12	58,18	0000074219	8.311,12	58,18	0000074298	35.100,27	223,69
0000074141	8.311,12	58,18	0000074220	8.311,12	58,18	0000074299	8.311,12	58,18
0000074142	54.303,30	362,75	0000074221	8.311,12	58,18	0000074300	185.528,98	953,27
0000074143	8.311,12	58,18	0000074222	8.311,12	58,18	0000074301	8.311,12	58,18
0000074144	8.311,12	58,18	0000074223	8.311,12	58,18	0000074302	199.512,35	1.016,20
0000074145	8.311,12	58,18	0000074224	8.311,12	58,18	0000074303	8.311,12	58,18
0000074146	56.927,96	374,57	0000074225	8.311,12	58,18	0000074304	11.774,08	82,42
0000074148	11.774,08	82,42	0000074226	8.311,12	58,18	0000074305	11.774,08	82,42
0000074149	8.311,12	58,18	0000074227	85.702,86	375,50	0000074306	8.311,12	58,18
0000074150	11.774,08	82,42	0000074228	8.311,12	58,18	0000074307	37.571,70	231,11
0000074151	75.915,98	346,14	0000074229	57.077,90	289,62	0000074308	8.311,12	58,18
0000074152	16.021,99	166,46	0000074230	11.774,08	82,42	0000074309	46.515,62	257,94
0000074153	8.311,12	58,18	0000074231	8.311,12	58,18	0000074310	8.311,12	58,18
0000074154	8.311,12	58,18	0000074232	104.772,43	589,87	0000074311	63.804,72	405,51
0000074155	67.649,04	321,34	0000074233	8.311,12	58,18	0000074312	8.311,12	58,18
0000074156	8.311,12	58,18	0000074234	8.311,12	58,18	0000074313	67.497,05	422,13
0000074157	27.407,93	200,61	0000074235	260.494,96	1.290,62	0000074314	105.536,11	593,30
0000074158	75.930,81	346,18	0000074236	58.455,31	293,76	0000074315	28.220,95	203,05
0000074159	8.311,12	58,18	0000074237	8.311,12	58,18	0000074316	75.945,64	460,15
0000074160	76.991,06	349,36	0000074238	8.311,12	58,18	0000074317	166.600,27	868,09
0000074161	8.311,12	58,18	0000074239	234.537,50	1.173,81	0000074318	8.311,12	58,18
0000074162	129.217,38	699,87	0000074240	69.947,47	328,23	0000074319	178.752,31	922,78
0000074163	8.311,12	58,18	0000074241	8.311,12	58,18	0000074320	78.770,49	354,70
0000074164	8.311,12	58,18	0000074242	8.311,12	58,18	0000074321	8.311,12	58,18
0000074165	8.311,12	58,18	0000074243	93.009,99	536,93	0000074322	97.565,74	557,44
0000074166	8.311,12	58,18	0000074244	8.311,12	58,18	0000074323	8.311,12	58,18
0000074167	8.311,12	58,18	0000074245	139.641,88	746,78	0000074324	11.774,08	82,42
0000074168	8.311,12	58,18	0000074246	74.173,62	340,91	0000074325	11.774,08	82,42
0000074169	8.311,12	58,18	0000074247	40.951,80	241,25	0000074326	11.774,08	82,42
0000074170	11.774,08	82,42	0000074248	8.311,12	58,18	0000074327	67.181,94	319,94
0000074171	55.823,23	369,59	0000074249	42.514,57	245,93	0000074328	149.599,29	791,59
0000074172	8.311,12	58,18	0000074250	115.903,77	466,10	0000074329	78.784,26	472,92
0000074173	8.311,12	58,18	0000074251	68.557,29	426,90	0000074330	157.799,50	828,49
0000074174	31.633,60	213,29	0000074252	118.078,63	472,63	0000074331	145.588,92	773,54
0000074175	98.573,60	561,97	0000074253	8.311,12	58,18	0000074332	8.311,12	58,18
0000074176	8.311,12	58,18	0000074254	31.485,80	212,85	0000074333	8.311,12	58,18
0000074177	56.898,31	374,43	0000074255	66.740,79	418,72	0000074334	97.565,74	557,44
0000074178	8.311,12	58,18	0000074256	49.722,42	342,14	0000074335	55.971,52	286,30
0000074179	78.473,92	353,81	0000074257	7.618,53	53,33	0000074336	20.523,85	143,67
0000074180	104.217,52	587,37	0000074258	58.944,65	383,64	0000074337	32.505,26	215,91
0000074181	8.311,12	58,18	0000074259	8.311,12	58,18	0000074338	95.403,23	404,60
0000074182	8.311,12	58,18	0000074260	8.311,12	58,18	0000074339	39.548,85	237,04
0000074183	8.311,12	58,18	0000074261	8.311,12	58,18	0000074340	36.045,93	226,53
0000074184	82.811,28	491,04	0000074262	93.184,86	537,72	0000074341	31.597,35	305,98
0000074185	107.945,75	442,23	0000074263	107.315,54	601,31	0000074342	8.311,12	58,18
0000074186	74.181,23	452,21	0000074265	108.699,54	444,49	0000074343	8.311,12	58,18
0000074187	101.087,53	573,28	0000074266	11.774,08	82,42	0000074344	70.132,83	433,99
0000074188	8.311,12	58,18	0000074267	110.345,93	614,95	0000074345	8.311,12	58,18
0000074189	8.311,12	58,18	0000074268	8.311,12	58,18	0000074346	8.311,12	58,18
0000074190	11.774,08	82,42	0000074269	48.179,09	335,20	0000074347	49.912,88	343,00
0000074191	11.774,08	82,42	0000074270	87.837,69	513,66	0000074348	8.311,12	58,18
0000074192	8.311,12	58,18	0000074271	18.047,38	172,53	0000074349	151.298,81	799,23
0000074193	140.754,03	751,78	0000074272	8.311,12	58,18	0000074350	78.347,87	353,43
0000074194	55.582,27	368,51	0000074273	125.554,71	683,39	0000074351	13.736,43	96,16
0000074195	123.701,14	675,05	0000074274	8.311,12	58,18	0000074352	8.311,12	58,18
0000074196	5.887,04	41,21	0000074275	8.311,12	58,18	0000074353	56.766,00	373,84
0000074197	8.311,12	58,18	0000074276	33.988,12	220,35	0000074354	418.955,99	2.003,69

0000074355	8.311,12	58,18	0000074434	59.465,30	385,98	0000074512	9.003,71	63,03
0000074356	46.523,39	257,96	0000074435	11.774,08	82,42	0000074513	125.660,16	683,86
0000074357	69.947,47	433,15	0000074436	35.677,43	225,42	0000074514	199.328,64	1.015,37
0000074358	450.067,18	2.143,69	0000074437	76.741,52	463,73	0000074515	45.204,80	254,00
0000074359	67.723,18	423,14	0000074438	11.774,08	82,42	0000074516	72.007,49	334,41
0000074360	292.295,05	1.433,72	0000074439	9.003,71	63,03	0000074517	27.148,77	199,84
0000074361	55.118,87	366,42	0000074440	51.610,75	350,64	0000074518	11.774,08	82,42
0000074362	58.975,86	383,78	0000074441	32.578,52	216,13	0000074519	56.771,11	373,86
0000074363	11.774,08	82,42	0000074442	76.363,39	462,03	0000074520	25.186,19	193,95
0000074364	9.003,71	63,03	0000074443	9.003,71	63,03	0000074521	185.152,50	951,58
0000074365	11.358,53	79,51	0000074444	25.381,77	194,54	0000074522	8.311,12	58,18
0000074366	9.003,71	63,03	0000074445	83.954,73	370,25	0000074523	75.011,44	343,42
0000074367	11.358,53	79,51	0000074446	9.003,71	63,03	0000074524	8.311,12	58,18
0000074368	9.003,71	63,03	0000074447	9.003,71	63,03	0000074525	8.311,12	58,18
0000074369	11.358,53	79,51	0000074448	11.774,08	82,42	0000074526	125.228,48	681,92
0000074370	9.003,71	63,03	0000074449	97.167,01	555,64	0000074527	8.311,12	58,18
0000074371	11.358,53	79,51	0000074450	28.374,34	203,51	0000074528	8.311,12	58,18
0000074372	9.003,71	63,03	0000074451	6.925,93	48,48	0000074529	8.311,12	58,18
0000074373	9.465,44	66,26	0000074452	11.774,08	82,42	0000074530	8.311,12	58,18
0000074374	16.853,10	117,97	0000074453	45.885,97	324,88	0000074531	88.809,45	518,03
0000074375	11.774,08	82,42	0000074454	81.408,82	484,73	0000074532	110.496,27	615,62
0000074376	9.003,71	63,03	0000074455	9.003,71	63,03	0000074533	8.311,12	58,18
0000074377	73.250,46	448,02	0000074456	11.774,08	82,42	0000074534	100.494,38	570,61
0000074378	9.003,71	63,03	0000074457	62.331,83	398,88	0000074535	43.986,30	250,35
0000074379	9.003,71	63,03	0000074458	76.641,43	348,31	0000074536	8.311,12	58,18
0000074380	9.834,82	68,84	0000074459	9.003,71	63,03	0000074537	8.311,12	58,18
0000074381	11.774,08	82,42	0000074460	9.003,71	63,03	0000074538	94.829,86	545,12
0000074382	9.834,82	68,84	0000074461	99.930,90	568,08	0000074539	8.311,12	58,18
0000074383	11.774,08	82,42	0000074462	12.004,95	84,03	0000074540	11.774,08	82,42
0000074385	64.436,03	408,35	0000074463	45.644,55	255,32	0000074541	86.586,81	508,03
0000074386	9.003,71	63,03	0000074464	20.316,07	142,21	0000074542	125.184,00	681,72
0000074387	116.741,03	643,72	0000074465	172.017,65	892,47	0000074543	8.311,12	58,18
0000074388	52.011,13	274,42	0000074466	4.155,56	29,09	0000074544	89.410,01	386,62
0000074389	45.771,09	255,70	0000074467	34.895,12	223,08	0000074545	8.311,12	58,18
0000074390	11.774,08	82,42	0000074468	24.882,30	193,04	0000074546	163.553,00	854,38
0000074391	9.003,71	63,03	0000074469	77.944,71	352,22	0000074547	8.311,12	58,18
0000074392	45.208,51	321,83	0000074470	4.917,41	34,42	0000074548	106.574,11	597,97
0000074393	11.774,08	82,42	0000074471	148.854,34	788,23	0000074549	42.885,28	247,05
0000074394	7.849,39	54,95	0000074472	24.487,16	191,85	0000074550	158.177,63	830,19
0000074395	9.003,71	63,03	0000074473	63.182,11	307,94	0000074551	8.311,12	58,18
0000074396	9.003,71	63,03	0000074474	47.471,49	332,01	0000074552	31.393,12	212,57
0000074397	11.774,08	82,42	0000074475	12.559,02	87,91	0000074553	68.093,90	424,81
0000074398	11.774,08	82,42	0000074476	9.419,27	65,93	0000074554	51.782,44	273,74
0000074399	28.292,78	203,27	0000074477	64.513,17	408,70	0000074555	20.457,03	179,76
0000074400	119.963,18	658,22	0000074478	147.077,27	780,24	0000074556	8.311,12	58,18
0000074401	86.994,59	509,87	0000074479	73.962,69	340,28	0000074557	129.076,51	505,62
0000074402	52.782,48	276,74	0000074480	9.003,71	63,03	0000074558	91.686,20	530,98
0000074403	102.406,12	579,22	0000074481	9.419,27	65,93	0000074559	43.033,57	247,49
0000074404	9.003,71	63,03	0000074482	38.643,15	234,32	0000074560	11.774,08	82,42
0000074405	75.717,44	345,54	0000074483	133.639,56	719,77	0000074561	11.774,08	82,42
0000074406	103.076,14	427,62	0000074484	88.185,49	515,22	0000074562	12.466,68	87,27
0000074407	39.467,29	236,79	0000074485	97.374,46	556,58	0000074563	26.439,52	197,71
0000074408	98.424,64	561,30	0000074486	11.774,08	82,42	0000074564	8.311,12	58,18
0000074409	11.774,08	82,42	0000074487	40.867,44	240,99	0000074565	8.311,12	58,18
0000074410	208.608,85	1.057,13	0000074488	9.003,71	63,03	0000074566	57.899,24	292,09
0000074411	9.003,71	63,03	0000074489	90.664,67	526,38	0000074567	8.311,12	58,18
0000074412	9.003,71	63,03	0000074490	112.944,64	626,64	0000074568	39.669,16	237,40
0000074413	81.680,94	485,95	0000074491	4.501,86	31,51	0000074569	4.155,56	29,09
0000074414	83.116,19	492,41	0000074492	125.390,44	682,65	0000074570	8.311,12	58,18
0000074415	132.889,10	716,39	0000074493	5.887,04	41,21	0000074571	58.492,38	293,87
0000074416	9.003,71	63,03	0000074494	11.774,08	82,42	0000074572	12.189,64	85,33
0000074417	9.003,71	63,03	0000074495	44.574,59	252,11	0000074573	31.007,57	211,41
0000074418	254.602,24	1.264,10	0000074496	9.003,71	63,03	0000074574	57.105,91	289,71
0000074419	5.540,75	38,79	0000074497	11.774,08	82,42	0000074575	8.311,12	58,18
0000074420	12.559,02	87,91	0000074498	249.355,38	1.240,49	0000074576	11.774,08	82,42
0000074421	76.796,25	348,78	0000074499	8.311,12	58,18	0000074577	8.311,12	58,18
0000074422	10.989,15	76,92	0000074500	8.311,12	58,18	0000074578	8.311,12	58,18
0000074423	51.734,25	351,19	0000074501	11.774,08	82,42	0000074579	11.774,08	82,42
0000074424	16.091,25	112,64	0000074502	11.774,08	82,42	0000074580	29.168,83	205,90
0000074425	41.717,53	243,54	0000074503	9.003,71	63,03	0000074581	8.311,12	58,18
0000074426	39.982,83	238,34	0000074504	108.293,07	605,71	0000074582	53.265,30	358,08
0000074427	47.756,37	261,66	0000074505	11.774,08	82,42	0000074583	8.311,12	58,18
0000074428	48.279,52	335,65	0000074506	11.774,08	82,42	0000074584	121.365,64	664,54
0000074429	63.331,86	403,38	0000074507	9.003,71	63,03	0000074585	8.311,12	58,18
0000074430	52.728,10	355,67	0000074508	37.086,14	229,65	0000074586	9.998,07	197,98
0000074431	156.404,46	822,21	0000074509	81.508,01	362,91	0000074587	8.311,12	58,18
0000074432	100.923,26	572,54	0000074510	11.774,08	82,42	0000074588	8.311,12	58,18
0000074433	52.851,75	356,22	0000074511	9.003,71	63,03	0000074589	42.514,57	245,93

0000074590	21.061,94	181,58	0000074669	61.041,36	393,08	0000074800	64.848,12	410,21
0000074591	8.311,12	58,18	0000074670	30.001,54	208,39	0000074801	13.851,86	96,96
0000074592	101.532,39	575,29	0000074671	39.710,42	237,52	0000074802	13.851,86	96,96
0000074593	8.311,12	58,18	0000074673	35.854,99	225,95	0000074803	40.712,89	240,53
0000074594	47.964,08	334,23	0000074674	37.493,27	230,87	0000074804	13.851,86	96,96
0000074595	33.024,26	217,46	0000074675	137.647,44	737,80	0000074805	33.973,29	220,31
0000074596	94.282,85	542,66	0000074677	21.010,88	181,42	0000074806	7.387,66	51,71
0000074597	81.068,92	361,60	0000074679	10.388,90	72,72	0000074807	29.895,82	208,08
0000074598	8.311,12	58,18	0000074680	30.571,78	210,11	0000074808	73.645,81	449,80
0000074599	11.774,08	82,42	0000074681	23.059,80	187,57	0000074809	13.851,86	96,96
0000074600	42.723,98	310,65	0000074682	88.857,56	518,25	0000074810	52.779,52	355,90
0000074601	51.991,22	352,35	0000074683	53.688,65	359,99	0000074811	13.851,86	96,96
0000074602	21.243,22	182,12	0000074684	121.176,49	663,68	0000074812	62.067,47	397,69
0000074603	57.417,31	376,77	0000074685	37.033,02	229,49	0000074813	18.469,15	129,28
0000074604	31.256,49	212,16	0000074686	52.232,33	275,09	0000074814	118.112,15	649,89
0000074605	57.965,96	292,29	0000074687	53.655,70	359,84	0000074815	87.576,86	512,49
0000074606	8.311,12	58,18	0000074688	59.730,57	387,18	0000074816	30.693,86	210,47
0000074607	8.311,12	58,18	0000074689	53.283,83	358,17	0000074817	9.696,30	67,87
0000074608	108.467,83	606,50	0000074690	54.284,76	362,67	0000074818	45.055,85	253,56
0000074609	8.311,12	58,18	0000074691	16.808,71	168,82	0000074819	121.000,02	662,89
0000074610	113.793,06	630,46	0000074692	14.139,56	160,81	0000074820	64.881,69	313,04
0000074611	8.311,12	58,18	0000074693	15.696,56	165,48	0000074821	9.834,82	68,84
0000074612	64.579,87	312,13	0000074694	17.361,00	121,53	0000074822	56.295,93	287,28
0000074613	8.311,12	58,18	0000074695	61.612,84	395,65	0000074823	100.640,85	571,27
0000074614	14.267,42	99,87	0000074696	67.580,35	422,50	0000074825	199.110,16	1.014,39
0000074615	8.311,12	58,18	0000074697	13.159,27	92,11	0000074826	13.851,86	96,96
0000074616	15.791,13	110,54	0000074698	135.155,96	726,59	0000074828	157.886,65	828,88
0000074617	8.311,12	58,18	0000074699	73.922,61	451,04	0000074830	210.787,68	1.066,93
0000074618	34.678,50	222,43	0000074700	94.412,88	543,25	0000074832	90.016,16	523,46
0000074619	8.311,12	58,18	0000074701	130.391,25	705,15	0000074834	87.910,50	513,99
0000074620	178.772,24	922,87	0000074702	98.505,18	561,66	0000074836	240.076,09	1.198,73
0000074621	153.575,00	809,48	0000074703	78.960,41	473,71	0000074838	47.615,17	332,66
0000074623	84.284,26	780,12	0000074704	45.697,71	255,48	0000074840	13.851,86	96,96
0000074624	127.757,08	1.106,17	0000074705	8.080,25	56,56	0000074841	206.196,59	1.046,27
0000074625	114.878,44	1.009,58	0000074706	113.847,66	630,70	0000074844	39.935,84	238,20
0000074626	17.714,41	171,53	0000074707	48.670,84	337,41	0000074845	21.932,12	153,52
0000074627	16.313,67	229,56	0000074708	41.654,20	243,35	0000074849	194.231,05	992,43
0000074628	19.729,28	177,58	0000074709	109.008,41	608,93	0000074855	91.646,35	530,80
0000074629	23.812,33	189,83	0000074710	22.916,26	187,14	0000074856	9.811,74	68,68
0000074630	16.389,15	167,56	0000074711	71.798,74	441,48	0000074857	66.612,16	647,58
0000074631	82.431,61	489,33	0000074712	9.696,30	67,87	0000074858	73.156,04	337,86
0000074632	90.431,78	525,33	0000074713	64.903,44	313,10	0000074859	253.133,61	1.257,49
0000074633	24.607,78	192,21	0000074714	85.504,07	503,16	0000074860	77.501,11	350,89
0000074634	15.339,90	164,41	0000074715	61.882,11	396,86	0000074861	121.685,69	1.060,63
0000074635	40.805,71	240,81	0000074716	77.819,15	351,85	0000074862	67.194,86	420,77
0000074636	54.987,59	365,83	0000074717	46.197,16	326,28	0000074863	32.936,80	217,20
0000074637	97.287,56	556,18	0000074718	43.335,91	313,40	0000074864	143.075,58	762,23
0000074638	66.353,71	416,98	0000074719	71.457,68	439,95	0000074865	33.842,36	219,92
0000074639	60.822,79	392,09	0000074720	56.658,74	373,35	0000074866	71.313,93	439,30
0000074640	50.468,57	345,50	0000074721	150.775,85	796,88	0000074867	230.368,50	1.875,75
0000074641	51.669,97	406,34	0000074722	40.035,88	238,50	0000074868	73.273,55	697,54
0000074642	39.487,99	236,85	0000074723	115.565,44	638,43	0000074869	95.814,65	549,56
0000074643	32.936,66	217,20	0000074724	13.736,43	96,16	0000074870	54.056,02	361,64
0000074644	89.976,76	822,82	0000074725	10.250,38	71,75	0000074871	374.648,58	2.957,85
0000074645	54.427,71	363,31	0000074753	129.839,02	702,67	0000074873	99.155,85	564,59
0000074646	113.516,06	999,36	0000074756	56.083,89	286,64	0000074874	100.804,13	572,01
0000074647	87.437,04	511,86	0000074758	41.860,95	243,97	0000074876	13.745,43	159,63
0000074648	9.234,58	64,64	0000074760	8.311,12	58,18	0000074877	19.447,73	176,73
0000074649	29.672,24	207,41	0000074762	9.003,71	63,03	0000074878	26.673,72	198,41
0000074650	12.188,83	208,93	0000074765	8.311,12	58,18	0000074879	310.426,23	2.476,19
0000074651	64.527,24	408,76	0000074767	22.036,27	184,50	0000074880	47.377,99	260,52
0000074652	143.733,04	765,19	0000074769	8.311,12	58,18	0000074882	809.363,92	6.218,22
0000074653	72.077,55	442,74	0000074771	8.311,12	58,18	0000074883	76.774,73	463,88
0000074654	37.352,68	230,45	0000074773	10.388,90	72,72	0000074884	48.383,36	336,12
0000074655	75.332,42	457,39	0000074775	11.081,49	77,57	0000074885	118.562,19	651,92
0000074656	23.689,50	189,46	0000074777	68.913,02	482,39	0000074886	287.484,73	2.304,13
0000074657	21.094,50	181,67	0000074778	7.618,53	53,33	0000074887	77.124,25	465,45
0000074658	47.662,26	332,87	0000074779	7.618,53	53,33	0000074889	114.711,12	1.008,32
0000074659	54.045,97	361,60	0000074782	28.315,03	203,34	0000074890	93.212,92	537,85
0000074660	34.987,80	223,35	0000074786	47.637,85	261,30	0000074891	94.743,20	621,71
0000074661	84.644,78	782,83	0000074788	8.311,12	58,18	0000074892	81.694,03	486,01
0000074662	35.736,36	225,60	0000074790	77.495,23	350,88	0000074893	62.190,58	458,94
0000074663	58.246,17	293,13	0000074792	52.428,06	275,67	0000074894	162.871,71	851,31
0000074664	64.052,34	310,55	0000074793	58.548,54	294,04	0000074895	8.311,12	58,18
0000074665	95.243,52	546,99	0000074795	10.042,60	70,30	0000074896	265.734,43	2.141,00
0000074666	9.234,58	64,64	0000074796	59.660,69	297,37	0000074897	4.848,15	33,94
0000074667	34.398,22	221,58	0000074797	20.271,67	179,21	0000074898	40.244,41	349,21
0000074668	73.108,13	447,38	0000074799	13.851,86	96,96	0000074899	39.135,96	235,80

0000074900	277.010,56	1.364,94	0000074995	36.815,48	228,84	0000075074	88.292,89	515,71
0000074901	28.190,25	288,94	0000074996	25.716,96	195,54	0000075075	133.500,22	719,14
0000074902	37.577,03	287,49	0000074997	19.785,52	177,75	0000075076	60.618,69	300,25
0000074903	38.296,86	233,28	0000074998	32.450,51	215,74	0000075077	111.657,77	620,85
0000074904	37.542,84	335,70	0000074999	10.207,61	149,01	0000075078	337.579,32	1.637,50
0000074905	35.563,48	225,08	0000075000	248.067,37	1.234,69	0000075079	37.723,24	264,06
0000074906	1.015,80	7,11	0000075001	504.527,73	2.388,76	0000075080	76.128,16	460,97
0000074907	6.071,73	42,50	0000075002	72.825,87	446,11	0000075081	234.696,76	1.174,53
0000074908	154.342,84	1.305,56	0000075003	136.589,43	733,04	0000075082	46.732,03	328,68
0000074909	53.248,88	358,01	0000075004	62.338,96	398,92	0000075083	12.474,37	155,81
0000074910	169.580,44	881,50	0000075005	105.349,29	592,46	0000075084	29.781,51	208,47
0000074911	20.776,32	251,87	0000075006	28.141,04	202,81	0000075085	26.609,68	198,22
0000074912	31.897,77	214,08	0000075007	30.543,36	213,80	0000075087	71.218,32	438,87
0000074913	38.328,29	233,37	0000075008	91.448,94	529,91	0000075088	41.212,26	242,03
0000074915	206.482,02	1.047,56	0000075009	18.859,10	174,97	0000075089	30.647,28	210,33
0000074916	35.184,63	223,94	0000075010	116.134,56	1.019,00	0000075094	53.720,37	360,13
0000074918	11.081,49	77,57	0000075011	82.206,87	488,32	0000075095	125.655,83	683,84
0000074919	84.133,06	568,66	0000075012	60.853,54	392,23	0000075096	70.425,81	435,31
0000074920	66.709,45	318,52	0000075013	10.619,76	74,34	0000075097	39.860,37	237,97
0000074921	64.430,33	408,33	0000075014	79.804,78	477,51	0000075098	116.630,45	643,23
0000074922	244.958,32	1.220,70	0000075015	117.934,14	649,09	0000075099	49.215,70	339,86
0000074923	28.772,94	204,71	0000075016	94.187,37	542,23	0000075100	75.965,43	717,73
0000074924	73.782,44	450,41	0000075017	84.967,16	500,74	0000075102	65.593,95	315,17
0000074925	208.511,21	1.056,69	0000075018	55.623,30	368,69	0000075103	74.991,25	455,85
0000074926	34.792,82	321,95	0000075019	34.553,64	222,05	0000075104	45.574,22	255,11
0000074927	49.473,80	341,02	0000075020	116.114,77	640,91	0000075105	3.924,69	27,47
0000074928	15.015,84	223,07	0000075021	204.913,44	1.040,50	0000075106	4.155,56	29,09
0000074929	26.637,76	281,18	0000075022	83.844,04	495,69	0000075107	158.425,10	831,30
0000074930	63.555,32	309,06	0000075023	96.994,27	554,86	0000075108	277.688,72	1.367,99
0000074931	56.254,42	371,53	0000075024	47.006,09	329,92	0000075109	241.391,11	1.204,65
0000074932	49.715,61	342,11	0000075025	52.227,89	353,42	0000075110	26.475,41	197,82
0000074934	131.372,56	709,57	0000075026	52.005,98	274,41	0000075111	16.391,96	167,57
0000074936	241.673,82	1.205,92	0000075027	99.676,71	566,94	0000075112	223.082,40	1.122,26
0000074939	94.152,50	400,85	0000075028	72.686,19	445,48	0000075113	250.489,99	1.245,59
0000074940	25.175,32	193,92	0000075029	178.604,45	922,11	0000075114	46.774,46	328,88
0000074941	167.131,57	870,48	0000075030	119.235,27	654,95	0000075115	27.651,19	201,34
0000074944	60.157,94	298,86	0000075031	103.076,73	582,24	0000075116	149.429,64	790,82
0000074946	294.405,30	2.356,03	0000075032	125.196,37	681,77	0000075117	124.657,30	679,35
0000074948	11.081,49	77,57	0000075033	78.383,41	471,12	0000075118	165.390,85	1.388,42
0000074949	92.789,38	535,94	0000075034	96.136,02	551,00	0000075119	102.777,83	580,89
0000074951	48.755,31	264,66	0000075035	182.188,41	938,24	0000075120	94.690,55	544,50
0000074952	25.177,83	273,88	0000075036	67.101,76	319,70	0000075121	51.712,14	406,55
0000074955	95.721,18	549,14	0000075037	113.018,49	626,97	0000075122	19.610,16	246,04
0000074956	24.407,99	191,61	0000075038	26.641,90	198,32	0000075123	28.952,17	205,25
0000074957	25.520,13	194,95	0000075039	24.046,90	190,53	0000075124	242.934,26	1.211,59
0000074960	622.314,84	2.918,81	0000075040	26.641,90	198,32	0000075125	348.135,75	1.685,00
0000074961	6.233,34	43,63	0000075041	36.280,49	227,23	0000075126	333.611,14	1.619,64
0000074962	437.371,63	3.428,28	0000075042	49.982,88	268,34	0000075127	306.155,99	1.496,09
0000074963	427.870,06	4.072,82	0000075043	22.968,79	187,30	0000075128	360.272,96	1.739,62
0000074964	107.419,34	601,78	0000075044	87.285,20	511,17	0000075129	7.110,62	49,77
0000074965	637.813,45	2.988,55	0000075045	204.965,27	1.040,73	0000075130	140.453,82	750,43
0000074966	102.941,49	581,63	0000075046	25.849,78	277,24	0000075131	381.796,67	1.836,48
0000074968	96.134,46	551,00	0000075047	19.362,27	176,48	0000075133	15.190,88	106,34
0000074969	22.186,66	184,95	0000075048	118.953,72	653,68	0000075134	208.533,25	1.056,79
0000074970	29.230,24	206,08	0000075049	42.031,38	307,53	0000075135	316.564,31	1.542,93
0000074971	1.893,09	13,25	0000075050	20.159,20	178,87	0000075137	38.070,43	232,60
0000074972	43.450,23	365,24	0000075051	148.729,55	787,67	0000075138	471.606,96	2.240,62
0000074973	41.040,59	241,51	0000075052	475.836,25	3.716,76	0000075139	84.865,39	500,28
0000074974	33.422,29	218,66	0000075053	164.143,88	857,04	0000075140	9.627,05	67,39
0000074975	25.229,49	194,08	0000075054	92.326,77	533,86	0000075141	209.128,37	1.059,47
0000074976	115.917,17	1.017,37	0000075055	46.057,45	322,40	0000075142	215.178,44	1.086,69
0000074977	35.206,82	324,02	0000075056	144.416,17	768,26	0000075143	20.023,05	178,46
0000074978	86.365,48	507,03	0000075057	127.645,99	692,80	0000075144	27.934,60	202,19
0000074979	9.961,13	197,80	0000075058	59.539,97	386,32	0000075145	99.119,76	564,43
0000074981	72.167,21	689,24	0000075059	131.914,25	712,00	0000075146	27.348,87	200,44
0000074982	153.170,68	807,66	0000075060	70.055,49	433,64	0000075147	6.925,93	48,48
0000074983	104.698,59	589,53	0000075061	239.756,45	1.197,29	0000075148	6.925,93	48,48
0000074984	78.016,71	469,47	0000075062	19.417,77	176,64	0000075149	6.925,93	48,48
0000074985	89.400,46	520,69	0000075063	14.227,76	161,07	0000075150	16.622,24	116,36
0000074986	125.084,56	681,27	0000075064	26.090,64	278,44	0000075151	6.925,93	48,48
0000074987	160.401,19	840,20	0000075065	11.855,18	153,96	0000075152	6.925,93	48,48
0000074988	145.023,23	770,99	0000075066	23.124,92	187,76	0000075153	24.018,20	190,44
0000074989	13.621,00	95,35	0000075067	9.037,75	145,50	0000075154	6.925,93	48,48
0000074990	170.599,05	886,09	0000075068	80.992,25	482,86	0000075155	6.925,93	48,48
0000074991	42.440,57	309,37	0000075069	45.721,88	376,60	0000075156	42.603,37	246,20
0000074992	28.098,86	202,69	0000075070	51.245,96	349,00	0000075157	152.727,53	805,66
0000074993	14.687,26	162,45	0000075072	185.154,34	951,58	0000075158	51.944,49	363,61
0000074994	13.460,43	215,29	0000075073	121.202,09	663,80	0000075159	55.274,22	284,21

0000075160	36.202,80	227,00	0000075259	261.485,68	1.295,08	0000075338	24.311,80	191,33
0000075161	49.515,98	266,94	0000075260	129.412,46	700,75	0000075339	20.496,62	179,88
0000075162	43.747,33	249,63	0000075261	22.495,96	185,88	0000075340	51.087,62	348,28
0000075163	24.884,52	193,04	0000075262	106.646,15	598,30	0000075341	9.696,30	67,87
0000075165	34.105,78	220,71	0000075263	82.619,98	490,18	0000075342	23.650,28	189,34
0000075166	38.603,20	234,20	0000075264	93.999,11	400,39	0000075343	11.774,08	82,42
0000075167	34.074,70	220,61	0000075265	118.247,92	650,51	0000075344	11.774,08	82,42
0000075168	38.820,74	234,85	0000075266	228.747,42	1.147,75	0000075345	11.774,08	82,42
0000075169	60.284,24	389,67	0000075267	57.227,34	290,07	0000075346	29.919,14	208,15
0000075170	88.406,02	516,22	0000075268	30.148,01	208,83	0000075347	13.185,91	157,95
0000075171	92.163,74	394,88	0000075269	223.300,22	1.123,24	0000075348	24.957,77	193,26
0000075172	25.750,26	195,64	0000075270	113.075,79	627,23	0000075349	69.217,89	326,04
0000075173	27.113,25	199,73	0000075271	228.957,33	1.148,70	0000075350	63.487,71	444,41
0000075174	27.197,60	199,98	0000075272	130.484,56	705,57	0000075351	103.223,89	582,90
0000075175	17.314,83	121,20	0000075273	128.211,84	695,34	0000075352	21.331,87	149,32
0000075176	45.797,72	255,78	0000075274	84.382,45	498,11	0000075353	57.283,68	376,17
0000075177	43.344,05	248,42	0000075275	185.126,23	951,46	0000075354	135.582,13	728,51
0000075178	23.115,30	187,74	0000075276	77.479,74	467,05	0000075355	219.541,65	1.106,33
0000075179	44.377,02	251,52	0000075277	87.242,24	510,98	0000075356	66.873,82	319,01
0000075180	27.563,88	201,08	0000075278	49.238,49	266,11	0000075357	33.418,87	218,65
0000075181	10.388,90	72,72	0000075279	34.023,80	220,46	0000075359	27.930,16	202,18
0000075182	27.934,60	202,19	0000075280	43.026,15	247,47	0000075360	11.618,70	153,25
0000075183	46.230,60	257,08	0000075281	8.311,12	58,18	0000075361	75.697,26	459,03
0000075184	116.111,48	640,89	0000075282	95.813,99	549,55	0000075362	49.038,24	339,06
0000075185	9.003,71	63,03	0000075283	107.441,58	601,88	0000075363	39.129,94	235,78
0000075186	207.010,63	739,42	0000075284	130.196,07	704,27	0000075364	53.747,34	360,25
0000075187	28.303,09	203,30	0000075285	73.461,85	448,97	0000075365	111.052,33	618,13
0000075188	14.988,43	163,36	0000075286	94.926,74	545,56	0000075367	94.059,53	541,66
0000075189	31.974,72	214,31	0000075287	37.773,12	231,71	0000075368	31.697,98	213,48
0000075190	10.388,90	72,72	0000075288	115.293,32	637,21	0000075369	26.137,25	196,80
0000075191	64.105,20	628,78	0000075289	47.216,21	502,11	0000075370	260.203,88	1.289,31
0000075192	17.209,76	170,02	0000075290	16.275,94	113,93	0000075371	42.969,64	247,30
0000075194	39.646,52	237,33	0000075291	13.736,43	96,16	0000075372	411.638,55	1.970,76
0000075195	20.116,28	178,74	0000075292	63.028,53	402,02	0000075373	26.489,47	197,86
0000075196	9.904,08	69,33	0000075293	48.996,21	265,38	0000075374	12.921,30	157,15
0000075197	16.029,53	166,48	0000075294	50.242,58	344,48	0000075375	108.608,43	607,13
0000075198	35.831,34	225,88	0000075295	24.536,44	192,00	0000075376	297.896,95	1.458,93
0000075199	31.974,72	214,31	0000075296	55.324,32	367,35	0000075377	82.903,05	491,45
0000075200	31.974,72	214,31	0000075297	110.156,77	614,10	0000075378	154.501,56	813,65
0000075201	73.865,51	701,98	0000075298	130.738,86	706,71	0000075379	35.670,77	225,40
0000075202	23.565,93	189,09	0000075299	121.908,43	666,98	0000075380	281.887,65	2.262,15
0000075203	14.295,84	161,28	0000075300	68.850,49	428,22	0000075381	115.436,64	637,85
0000075204	29.365,66	206,49	0000075301	8.311,12	58,18	0000075382	39.661,32	237,37
0000075205	28.994,94	205,37	0000075302	8.311,12	58,18	0000075383	151.285,64	799,18
0000075209	42.325,26	308,85	0000075303	55.184,21	366,72	0000075384	116.712,29	643,60
0000075223	83.992,23	496,36	0000075304	52.689,29	355,49	0000075385	18.704,46	174,50
0000075225	137.984,39	739,32	0000075305	239.653,36	1.196,83	0000075386	17.221,60	170,05
0000075226	37.817,37	231,84	0000075306	72.997,06	446,88	0000075387	32.791,63	216,76
0000075227	89.713,99	522,10	0000075307	67.737,53	423,21	0000075388	14.700,74	162,49
0000075228	111.170,97	618,66	0000075308	67.302,88	421,25	0000075389	76.519,34	721,89
0000075229	81.520,71	485,23	0000075309	151.030,25	798,03	0000075390	47.115,39	330,41
0000075230	107.730,74	603,18	0000075310	52.705,52	355,56	0000075391	101.453,63	908,89
0000075231	93.069,78	537,20	0000075311	134.288,76	722,69	0000075392	91.577,78	530,49
0000075232	348.477,36	1.686,54	0000075312	110.270,14	614,61	0000075393	46.843,61	329,19
0000075235	28.112,92	202,73	0000075313	96.082,88	550,76	0000075394	11.866,43	83,07
0000075236	51.660,74	273,37	0000075314	140.049,67	748,61	0000075395	58.380,26	381,10
0000075237	62.699,96	400,54	0000075315	214.333,53	1.082,89	0000075396	56.817,24	288,84
0000075238	43.441,99	248,72	0000075316	84.034,64	496,55	0000075397	11.081,49	77,57
0000075239	214.070,96	1.081,71	0000075317	127.964,36	694,23	0000075398	44.411,72	251,63
0000075240	7.667,36	141,39	0000075318	88.542,53	516,83	0000075399	107.490,69	954,17
0000075241	49.524,33	266,96	0000075319	82.574,02	489,97	0000075400	216.150,03	1.091,07
0000075242	16.830,01	117,81	0000075320	75.122,65	343,76	0000075401	110.290,56	614,70
0000075243	226.063,06	1.135,67	0000075321	96.750,16	553,77	0000075402	72.322,13	443,84
0000075244	42.976,28	247,32	0000075323	52.983,56	277,34	0000075403	58.730,61	382,68
0000075245	15.707,66	165,51	0000075324	51.726,83	351,16	0000075404	31.086,34	211,65
0000075246	32.753,89	216,65	0000075325	141.651,16	755,82	0000075405	60.029,94	388,52
0000075247	26.963,04	199,28	0000075326	8.311,12	58,18	0000075406	118.584,37	652,02
0000075248	12.697,54	88,88	0000075327	7.667,36	141,39	0000075407	86.033,74	793,24
0000075249	12.402,30	155,60	0000075328	11.427,79	79,99	0000075408	3.693,83	25,86
0000075250	39.497,06	236,88	0000075329	16.437,99	167,70	0000075409	11.081,49	77,57
0000075251	58.603,70	294,20	0000075330	15.918,99	166,15	0000075410	35.581,29	225,13
0000075252	29.994,62	208,37	0000075331	110.563,00	615,92	0000075411	54.576,47	363,98
0000075253	159.053,49	834,13	0000075332	72.142,10	334,82	0000075412	27.024,46	199,46
0000075254	24.009,90	168,07	0000075333	28.838,07	204,90	0000075413	83.304,33	493,26
0000075255	58.636,79	382,26	0000075334	28.838,07	204,90	0000075414	53.462,87	278,78
0000075256	17.314,83	121,20	0000075335	30.984,67	211,34	0000075415	29.337,54	206,40
0000075257	153.377,25	808,59	0000075336	19.858,78	177,97	0000075417	29.910,26	208,12
0000075258	21.810,02	183,82	0000075337	6.925,93	48,48	0000075418	18.047,38	172,53

0000075419	53.143,21	357,53	0000075500	55.640,19	285,31	0000075585	33.035,26	217,50
0000075420	22.331,69	185,39	0000075501	79.054,54	355,55	0000075586	69.317,13	430,32
0000075424	57.359,53	376,51	0000075502	6.925,93	48,48	0000075587	68.441,00	426,37
0000075425	14.312,11	161,33	0000075503	28.014,51	202,43	0000075588	9.280,75	64,97
0000075426	73.180,89	337,93	0000075504	85.252,90	502,03	0000075589	58.447,77	381,40
0000075427	33.559,63	219,07	0000075505	67.428,92	320,68	0000075590	32.701,61	216,49
0000075428	115.487,63	638,08	0000075506	6.925,93	48,48	0000075591	19.596,84	177,18
0000075429	50.653,15	346,33	0000075507	31.350,94	212,44	0000075592	107.337,65	601,41
0000075430	39.802,33	237,80	0000075508	52.481,69	354,56	0000075593	84.112,36	496,90
0000075431	28.098,86	202,69	0000075509	68.314,93	425,81	0000075594	42.310,54	245,32
0000075432	73.092,80	696,19	0000075510	6.925,93	48,48	0000075595	51.726,70	351,16
0000075433	25.370,66	194,50	0000075511	6.925,93	48,48	0000075596	35.348,52	224,44
0000075434	32.918,15	217,14	0000075512	6.925,93	48,48	0000075597	6.949,02	48,64
0000075435	69.314,95	430,31	0000075513	24.083,15	190,64	0000075598	32.260,46	215,17
0000075436	40.112,47	238,73	0000075514	21.488,15	182,85	0000075599	52.019,57	274,45
0000075437	103.227,95	582,92	0000075515	23.341,72	188,42	0000075600	72.127,15	334,77
0000075438	61.609,71	395,63	0000075516	50.107,20	398,53	0000075601	43.596,92	249,18
0000075439	58.838,54	383,16	0000075517	25.202,70	194,00	0000075602	157.130,89	825,48
0000075440	82.335,37	488,90	0000075518	32.683,60	216,44	0000075603	38.462,52	233,78
0000075441	56.102,66	370,85	0000075519	23.779,04	189,73	0000075604	13.134,85	157,79
0000075442	27.513,53	200,93	0000075520	26.943,06	199,22	0000075605	40.130,74	238,78
0000075443	92.028,07	532,52	0000075524	40.401,27	282,81	0000075606	64.267,99	407,60
0000075444	15.663,26	165,38	0000075525	9.696,30	67,87	0000075607	29.235,43	206,10
0000075445	45.099,17	321,34	0000075526	86.241,17	506,48	0000075608	19.630,88	177,28
0000075446	8.657,42	60,60	0000075527	63.629,00	404,72	0000075609	12.587,29	156,15
0000075447	43.527,34	314,26	0000075528	41.434,48	242,69	0000075610	15.055,58	163,56
0000075448	44.015,48	316,46	0000075529	98.804,92	889,03	0000075611	114.670,39	634,41
0000075449	26.443,59	197,72	0000075530	98.005,13	559,41	0000075612	34.065,84	220,59
0000075450	8.657,42	60,60	0000075531	158.921,78	833,54	0000075613	46.384,70	327,12
0000075451	58.002,74	379,40	0000075532	41.804,24	243,80	0000075614	85.198,56	501,78
0000075452	40.272,46	239,21	0000075533	44.231,99	251,09	0000075615	14.988,43	163,36
0000075453	40.746,97	240,63	0000075534	171.430,78	889,83	0000075616	11.281,28	152,23
0000075454	85.361,22	502,52	0000075535	74.770,78	454,86	0000075617	78.091,81	352,67
0000075455	58.964,87	295,28	0000075536	196.579,67	1.622,34	0000075618	50.733,19	346,69
0000075456	45.291,94	322,20	0000075537	190.281,82	1.575,10	0000075619	9.280,75	64,97
0000075457	28.029,34	202,48	0000075538	152.463,00	804,47	0000075620	52.278,93	353,65
0000075458	50.433,04	345,34	0000075539	37.262,41	334,30	0000075621	29.976,86	208,32
0000075459	117.438,37	646,86	0000075540	179.213,06	924,85	0000075622	10.042,60	70,30
0000075460	101.816,44	576,56	0000075541	42.400,91	359,99	0000075623	74.834,20	455,14
0000075461	90.487,39	525,58	0000075543	115.242,45	1.012,31	0000075624	23.894,47	190,07
0000075462	9.558,68	147,07	0000075544	381.198,15	1.833,78	0000075625	17.592,31	171,17
0000075463	25.742,02	195,62	0000075546	303.477,51	1.484,04	0000075626	4.617,29	32,32
0000075464	29.497,37	206,88	0000075548	75.173,00	456,67	0000075627	19.445,89	176,73
0000075465	27.884,76	202,04	0000075549	300.224,35	2.399,67	0000075628	33.134,22	217,79
0000075466	133.779,48	720,40	0000075550	179.077,50	924,24	0000075630	29.825,91	207,87
0000075467	58.505,81	381,67	0000075551	378.603,52	2.987,52	0000075632	13.514,45	158,93
0000075468	12.153,68	154,85	0000075552	285.361,56	1.402,52	0000075633	5.540,75	38,79
0000075469	16.893,06	169,07	0000075553	596.934,58	4.625,00	0000075634	17.221,60	170,05
0000075470	6.925,93	48,48	0000075554	217.204,55	1.777,02	0000075635	19.445,89	176,73
0000075471	35.710,55	225,52	0000075555	132.866,90	716,29	0000075637	26.860,19	198,97
0000075472	54.528,04	363,77	0000075556	66.470,30	317,80	0000075638	19.445,89	176,73
0000075473	73.093,44	337,67	0000075557	31.789,65	213,76	0000075639	5.540,75	38,79
0000075474	76.048,04	460,61	0000075558	30.588,54	210,16	0000075640	22.397,54	185,58
0000075475	20.470,46	179,80	0000075559	66.067,55	415,69	0000075641	5.540,75	38,79
0000075476	6.925,93	48,48	0000075560	67.804,61	423,51	0000075642	5.079,02	35,55
0000075477	115.510,65	638,19	0000075561	57.343,03	376,43	0000075643	135.515,58	1.164,36
0000075478	94.795,10	544,97	0000075562	49.984,34	343,32	0000075644	36.145,26	226,83
0000075479	94.906,31	545,47	0000075563	52.495,61	354,62	0000075645	117.996,32	737,97
0000075480	6.925,93	48,48	0000075564	44.935,21	320,60	0000075646	27.643,62	201,32
0000075481	98.536,85	414,00	0000075565	81.109,57	483,38	0000075647	48.017,65	334,47
0000075482	6.925,93	48,48	0000075566	66.110,44	415,89	0000075648	84.098,58	496,83
0000075483	27.469,56	200,80	0000075567	42.814,72	246,83	0000075649	78.123,09	469,94
0000075484	6.925,93	48,48	0000075568	87.923,31	514,04	0000075650	32.215,95	215,04
0000075485	42.587,31	246,15	0000075569	74.266,17	452,59	0000075651	13.680,20	159,43
0000075486	6.925,93	48,48	0000075570	9.280,75	64,97	0000075652	13.680,20	159,43
0000075487	40.959,87	241,27	0000075571	42.425,47	245,67	0000075653	24.938,22	193,20
0000075488	35.899,19	226,09	0000075572	9.280,75	64,97	0000075654	65.767,63	315,69
0000075489	56.174,01	286,91	0000075573	66.458,92	417,46	0000075655	111.785,60	621,43
0000075490	6.925,93	48,48	0000075574	142.829,90	761,12	0000075656	36.410,44	227,62
0000075491	61.467,82	302,79	0000075575	78.262,48	470,57	0000075657	68.668,18	427,40
0000075492	6.925,93	48,48	0000075576	62.147,50	304,83	0000075658	25.973,36	277,86
0000075493	74.361,29	341,47	0000075577	96.883,49	554,37	0000075659	13.554,41	159,05
0000075494	6.925,93	48,48	0000075578	62.696,16	306,48	0000075660	26.587,89	198,15
0000075495	58.353,82	380,98	0000075580	86.303,29	506,75	0000075661	31.272,51	212,21
0000075496	6.925,93	48,48	0000075581	59.805,95	387,52	0000075662	76.403,51	462,21
0000075497	111.744,19	621,24	0000075582	41.769,30	243,70	0000075663	138.533,56	741,79
0000075498	6.925,93	48,48	0000075583	44.912,96	320,50	0000075664	24.978,49	193,33
0000075499	39.469,60	236,80	0000075584	134.355,36	722,99	0000075665	12.744,90	156,62

0000075667	61.638,85	395,76	0000075750	77.283,30	466,16	0000075839	23.891,70	167,24
0000075668	7.664,70	53,65	0000075751	111.474,95	984,05	0000075840	48.866,29	338,29
0000075669	54.036,39	361,55	0000075752	24.727,65	271,63	0000075843	210.883,49	1.067,37
0000075670	58.743,45	382,74	0000075753	175.226,08	1.577,03	0000075844	57.172,98	289,91
0000075671	24.593,72	192,17	0000075754	45.018,56	315,13	0000075845	65.574,92	413,48
0000075673	30.796,27	210,78	0000075756	179.480,30	926,05	0000075846	42.523,45	245,96
0000075674	79.284,32	356,24	0000075760	44.860,80	252,97	0000075847	31.430,12	212,68
0000075675	62.347,82	305,43	0000075761	31.487,84	212,85	0000075848	17.646,33	171,33
0000075676	8.311,12	58,18	0000075762	9.419,27	65,93	0000075849	14.235,75	161,10
0000075677	162.320,59	848,83	0000075763	71.695,96	441,02	0000075850	56.922,05	289,16
0000075678	5.125,19	35,88	0000075764	62.088,43	397,79	0000075851	28.507,32	203,91
0000075679	5.125,19	35,88	0000075765	57.138,37	289,81	0000075852	29.990,18	208,36
0000075680	5.125,19	35,88	0000075766	53.841,80	360,68	0000075853	24.429,45	191,68
0000075681	5.125,19	35,88	0000075767	48.460,85	336,46	0000075854	359.014,92	1.733,96
0000075682	5.125,19	35,88	0000075768	18.091,61	238,45	0000075855	22.976,93	187,32
0000075683	57.273,38	376,12	0000075769	96.526,83	871,94	0000075856	18.528,35	173,98
0000075684	50.674,73	346,43	0000075770	11.081,49	77,57	0000075861	386.768,11	1.858,85
0000075685	8.311,12	58,18	0000075771	449.012,18	3.515,58	0000075862	9.927,17	69,49
0000075689	31.992,48	214,37	0000075772	91.198,74	528,78	0000075863	73.035,53	447,05
0000075691	56.303,34	371,76	0000075773	52.950,82	356,67	0000075864	119.833,19	1.046,74
0000075692	25.992,71	196,37	0000075774	32.190,79	214,96	0000075865	72.576,11	444,98
0000075693	35.561,69	225,08	0000075775	158.898,60	833,43	0000075867	45.948,67	256,24
0000075694	64.649,33	409,31	0000075776	69.905,43	328,11	0000075868	120.509,43	660,68
0000075695	134.189,58	722,24	0000075777	51.268,91	272,20	0000075869	30.942,49	211,22
0000075696	45.620,53	323,68	0000075778	129.293,06	700,21	0000075870	93.745,44	540,24
0000075697	144.198,88	767,28	0000075779	163.147,52	852,55	0000075871	59.944,69	298,22
0000075698	14.927,01	163,17	0000075780	89.307,68	520,27	0000075872	117.255,05	646,04
0000075699	14.927,01	163,17	0000075782	76.424,91	462,30	0000075873	37.400,03	261,80
0000075700	5.540,75	38,79	0000075783	27.103,48	189,72	0000075874	88.260,02	515,56
0000075701	68.647,18	324,33	0000075784	103.242,43	582,98	0000075875	87.415,27	511,76
0000075702	90.962,68	527,72	0000075785	134.568,19	723,95	0000075876	35.606,40	225,21
0000075703	54.769,60	421,84	0000075786	159.973,74	1.347,79	0000075877	62.607,91	461,03
0000075704	22.341,31	185,41	0000075787	5.540,75	38,79	0000075878	83.403,82	773,52
0000075705	58.467,34	381,49	0000075788	45.249,42	316,75	0000075879	29.920,03	209,44
0000075706	74.029,96	340,48	0000075789	23.422,75	188,66	0000075880	32.413,36	226,89
0000075707	15.668,44	165,40	0000075790	95.112,53	546,40	0000075881	72.975,61	337,32
0000075708	8.624,86	144,26	0000075791	29.310,54	205,17	0000075882	1.073.008,93	8.195,56
0000075709	30.904,83	211,10	0000075792	29.310,54	205,17	0000075883	43.264,88	248,18
0000075710	106.356,30	596,99	0000075793	29.310,54	205,17	0000075884	71.161,37	438,62
0000075711	23.601,74	189,20	0000075794	32.773,51	229,41	0000075885	53.084,75	357,27
0000075712	65.859,88	414,76	0000075795	10.388,90	72,72	0000075886	27.505,42	200,91
0000075713	39.271,72	236,21	0000075796	17.314,83	121,20	0000075887	103.307,94	583,28
0000075714	53.025,25	277,47	0000075797	18.746,63	174,63	0000075888	250.453,64	1.245,43
0000075715	30.906,86	211,11	0000075798	22.453,78	185,75	0000075889	36.686,35	331,42
0000075716	27.684,66	201,44	0000075799	19.117,35	175,74	0000075890	230.343,78	1.154,94
0000075717	68.890,31	428,40	0000075800	31.040,91	211,51	0000075891	17.210,12	234,04
0000075718	41.877,85	306,84	0000075801	24.368,04	191,49	0000075892	8.865,19	62,06
0000075719	179.525,06	926,25	0000075802	27.429,95	200,68	0000075893	139.403,59	1.193,52
0000075720	30.497,04	300,48	0000075803	24.464,23	191,78	0000075894	37.264,14	230,18
0000075721	14.185,58	160,95	0000075804	214.184,19	1.082,22	0000075895	59.176,40	384,68
0000075722	10.849,15	150,94	0000075805	131.376,37	709,58	0000075896	58.803,96	383,01
0000075723	26.888,31	199,05	0000075806	93.336,49	538,40	0000075897	118.445,15	651,39
0000075724	70.773,54	436,87	0000075807	60.094,00	420,66	0000075898	67.944,67	424,14
0000075725	166.797,67	868,98	0000075808	87.906,06	382,11	0000075899	24.251,12	191,14
0000075726	24.635,90	192,30	0000075809	129.284,06	1.163,56	0000075900	21.433,68	182,69
0000075727	44.122,85	316,94	0000075811	42.110,56	244,72	0000075901	83.512,04	494,19
0000075728	85.602,14	503,60	0000075812	29.135,53	205,80	0000075902	48.394,74	336,17
0000075729	82.897,46	491,43	0000075814	49.177,08	265,92	0000075903	70.711,25	330,52
0000075730	36.297,05	227,28	0000075815	188.083,39	964,77	0000075904	54.331,57	362,88
0000075731	53.143,88	357,54	0000075816	164.588,81	859,04	0000075905	22.450,09	185,74
0000075732	41.728,03	243,57	0000075817	55.244,67	284,12	0000075906	25.496,52	194,88
0000075733	50.986,32	347,83	0000075818	97.748,15	558,26	0000075907	59.780,23	387,40
0000075734	25.034,73	193,49	0000075819	71.221,82	332,06	0000075908	79.263,12	356,18
0000075735	58.563,73	294,08	0000075820	225.101,45	1.131,35	0000075909	9.696,30	67,87
0000075736	32.750,99	216,64	0000075821	97.299,81	556,24	0000075910	60.787,53	391,93
0000075737	43.264,32	313,08	0000075822	33.454,29	218,75	0000075911	43.313,00	248,33
0000075738	26.018,80	196,45	0000075823	88.913,87	814,84	0000075912	95.890,21	549,90
0000075739	43.292,44	313,21	0000075824	41.462,36	242,78	0000075913	72.648,31	336,33
0000075740	77.410,88	466,74	0000075825	21.212,14	182,03	0000075914	57.870,97	378,81
0000075741	24.635,90	192,30	0000075826	13.157,79	157,86	0000075915	100.444,51	570,39
0000075742	49.001,45	338,90	0000075827	25.770,98	195,70	0000075916	43.046,08	247,53
0000075743	36.565,45	282,93	0000075828	15.959,24	166,27	0000075917	46.179,26	256,93
0000075744	14.171,52	160,90	0000075829	1.669.830,98	7.632,63	0000075918	53.672,92	279,41
0000075745	43.712,89	315,10	0000075830	392.869,63	1.886,30	0000075919	38.363,33	233,48
0000075746	34.350,80	221,44	0000075834	86.444,07	796,32	0000075920	130.813,48	707,05
0000075747	49.366,29	340,54	0000075835	55.229,87	284,08	0000075921	163.073,00	852,22
0000075748	14.927,01	163,17	0000075836	95.098,43	546,33	0000075922	54.008,76	280,42
0000075749	33.032,59	217,49	0000075838	90.368,01	389,49	0000075923	84.659,47	499,36

0000075924	48.238,98	335,47	0000076005	44.652,31	252,35	0000076085	70.258,87	329,17
0000075925	160.159,28	839,11	0000076006	40.799,55	240,79	0000076089	64.577,86	408,99
0000075926	99.803,22	567,50	0000076007	87.694,99	513,02	0000076090	40.551,82	240,05
0000075927	146.605,94	778,12	0000076008	51.099,04	348,34	0000076091	138.405,74	741,22
0000075928	33.197,12	217,98	0000076009	114.950,98	635,67	0000076092	57.784,69	378,42
0000075930	164.009,49	1.378,06	0000076010	31.198,03	211,98	0000076093	166.921,13	869,54
0000075931	6.579,64	46,06	0000076011	27.357,43	200,46	0000076094	32.706,53	216,51
0000075932	111.897,58	621,93	0000076012	34.261,17	221,17	0000076095	52.118,13	352,92
0000075933	314.675,20	2.508,05	0000076013	56.643,91	288,32	0000076096	54.559,47	363,91
0000075934	16.899,27	118,29	0000076014	112.962,54	626,72	0000076097	51.621,37	350,69
0000075935	74.583,41	454,02	0000076015	67.101,78	420,35	0000076098	85.655,04	503,84
0000075936	11.081,49	77,57	0000076016	104.926,85	590,56	0000076099	41.919,76	244,15
0000075937	36.655,17	228,36	0000076017	108.869,21	608,30	0000076100	59.659,68	386,86
0000075938	11.081,49	77,57	0000076018	82.342,90	488,93	0000076101	37.610,92	231,22
0000075940	151.344,45	799,44	0000076019	22.398,29	185,58	0000076102	23.153,04	187,85
0000075941	53.367,14	358,54	0000076020	56.191,64	371,25	0000076103	9.696,30	67,87
0000075942	208.759,23	1.057,81	0000076021	29.211,00	206,02	0000076104	129.220,18	699,88
0000075943	11.543,22	80,80	0000076022	91.021,33	527,99	0000076105	30.044,93	208,52
0000075944	11.543,22	80,80	0000076023	107.884,13	603,87	0000076106	60.395,54	390,17
0000075945	154.008,98	811,43	0000076024	46.261,21	326,57	0000076107	67.647,13	422,80
0000075947	10.388,90	72,72	0000076025	59.346,42	385,45	0000076108	43.001,60	247,39
0000075948	283.929,91	2.277,46	0000076026	24.622,58	192,26	0000076109	84.109,16	496,88
0000075949	56.066,09	370,69	0000076027	71.168,52	438,65	0000076110	52.891,26	356,40
0000075950	6.925,93	48,48	0000076028	52.800,62	355,99	0000076111	12.937,29	157,20
0000075951	60.362,67	390,02	0000076029	39.075,73	235,62	0000076112	15.903,01	166,10
0000075952	6.925,93	48,48	0000076030	9.973,34	69,81	0000076113	197.144,87	1.005,54
0000075953	98.043,93	559,59	0000076031	33.288,87	218,26	0000076114	80.361,23	359,47
0000075954	83.713,51	495,10	0000076032	10.383,57	149,54	0000076115	43.668,89	249,40
0000075955	41.414,26	242,63	0000076033	76.436,38	462,35	0000076116	36.350,79	227,44
0000075956	48.431,56	336,33	0000076034	51.028,60	348,02	0000076117	49.800,51	342,49
0000075957	57.762,07	378,32	0000076035	73.889,57	450,89	0000076118	73.769,09	339,70
0000075958	44.164,63	250,88	0000076036	35.373,31	224,51	0000076119	53.476,99	359,04
0000075959	60.599,44	391,09	0000076037	69.548,50	431,36	0000076120	17.385,87	170,55
0000075960	70.819,03	437,08	0000076038	22.398,29	185,58	0000076121	75.772,80	345,71
0000075961	43.172,13	247,91	0000076039	72.210,23	443,34	0000076122	34.407,41	221,61
0000075962	132.379,96	714,10	0000076040	79.347,52	475,45	0000076123	76.228,78	461,42
0000075963	49.311,17	266,32	0000076041	69.989,65	433,34	0000076124	158.633,99	832,24
0000075964	65.043,29	411,08	0000076042	54.613,42	364,15	0000076125	48.528,96	336,77
0000075965	35.857,92	225,96	0000076043	76.258,44	461,55	0000076126	37.165,53	229,89
0000075966	129.354,92	700,49	0000076044	17.482,06	170,84	0000076127	70.619,86	436,18
0000075967	87.898,89	513,94	0000076045	13.033,48	157,49	0000076128	68.839,41	428,17
0000075968	17.270,43	170,20	0000076046	57.277,83	376,14	0000076129	9.696,30	67,87
0000075969	20.977,58	181,32	0000076047	9.973,34	69,81	0000076130	124.698,74	679,53
0000075970	9.419,27	65,93	0000076048	29.299,97	206,29	0000076131	43.438,03	248,70
0000075971	67.416,88	421,77	0000076049	5.079,02	35,55	0000076132	23.317,31	188,34
0000075972	90.871,87	527,31	0000076050	6.348,77	44,44	0000076133	31.094,23	211,67
0000075973	47.756,85	333,30	0000076051	30.613,95	210,23	0000076134	28.238,71	203,11
0000075974	87.847,14	513,70	0000076052	8.311,12	58,18	0000076135	10.411,98	72,88
0000075975	21.719,01	183,55	0000076053	6.348,77	44,44	0000076136	28.391,88	203,57
0000075976	64.642,92	409,28	0000076054	158.354,04	830,98	0000076137	19.494,72	176,87
0000075977	51.383,46	349,62	0000076055	6.348,77	44,44	0000076138	30.731,61	210,58
0000075978	196.749,45	1.003,76	0000076056	39.983,00	238,34	0000076139	77.047,04	465,10
0000075979	54.447,40	363,40	0000076057	53.842,22	360,68	0000076140	65.117,44	411,42
0000075980	62.976,25	401,78	0000076058	8.080,25	56,56	0000076141	51.350,10	349,47
0000075981	25.503,85	194,90	0000076059	53.916,36	417,57	0000076142	72.844,15	446,19
0000075982	24.896,36	193,08	0000076060	55.551,21	368,37	0000076143	60.273,36	389,62
0000075983	20.818,49	252,08	0000076061	49.456,66	340,94	0000076144	17.270,43	170,20
0000075984	13.678,72	159,43	0000076064	28.976,45	205,32	0000076145	28.899,60	205,09
0000075985	30.196,62	208,98	0000076065	40.900,56	241,09	0000076146	79.550,54	476,37
0000075986	10.804,45	75,63	0000076066	48.498,30	336,63	0000076147	57.363,10	376,52
0000075987	34.527,05	221,97	0000076067	160.656,32	841,34	0000076148	114.504,08	633,66
0000075988	101.586,06	575,53	0000076068	71.536,44	440,30	0000076149	36.996,02	229,38
0000075989	61.474,32	395,02	0000076069	91.688,51	530,99	0000076150	70.585,48	436,02
0000075990	26.283,03	197,24	0000076070	5.910,13	41,37	0000076151	31.468,66	212,80
0000075991	106.810,08	599,04	0000076071	128.819,32	698,08	0000076152	9.419,27	65,93
0000075992	35.002,60	223,40	0000076072	43.703,16	315,05	0000076153	9.696,30	67,87
0000075993	93.726,52	850,94	0000076073	120.756,00	661,79	0000076154	37.506,59	230,91
0000075994	247.192,42	1.230,76	0000076074	122.161,28	668,12	0000076155	9.696,30	67,87
0000075995	12.195,86	154,98	0000076075	9.696,30	67,87	0000076156	33.695,64	219,48
0000075996	28.507,32	203,91	0000076076	6.925,93	48,48	0000076157	54.412,20	363,24
0000075997	25.032,51	193,49	0000076077	34.389,89	221,56	0000076158	41.964,62	244,28
0000075998	29.841,22	207,91	0000076078	36.637,34	228,30	0000076159	38.072,12	232,61
0000075999	60.789,53	391,94	0000076079	61.440,96	394,87	0000076160	89.352,09	520,47
0000076000	47.920,99	334,03	0000076080	91.995,29	532,37	0000076161	91.431,80	529,83
0000076001	40.740,91	240,61	0000076081	65.143,66	411,54	0000076162	32.407,59	215,61
0000076002	59.884,98	387,87	0000076082	10.827,54	75,79	0000076163	46.590,12	328,05
0000076003	50.713,50	346,60	0000076083	342.981,47	1.661,81	0000076164	74.639,44	454,27
0000076004	58.949,76	383,66	0000076084	108.270,22	605,61	0000076165	30.916,29	211,14

0000076166	40.957,35	241,26	0000076245	8.657,42	60,60	0000076329	94.594,47	402,17
0000076167	61.675,54	395,93	0000076246	56.739,05	373,72	0000076330	60.678,86	300,43
0000076168	56.935,11	374,60	0000076247	9.350,01	65,45	0000076335	24.140,13	190,81
0000076169	30.783,86	210,74	0000076248	76.543,12	348,02	0000076336	24.140,13	190,81
0000076170	89.176,31	519,68	0000076249	21.221,77	182,06	0000076337	29.532,89	206,99
0000076171	28.252,03	203,15	0000076250	17.123,18	169,76	0000076338	20.517,34	179,94
0000076172	44.744,99	252,62	0000076251	16.944,86	169,22	0000076339	60.255,61	421,79
0000076173	443.572,65	3.474,78	0000076252	13.979,14	160,33	0000076340	34.535,68	222,00
0000076174	8.311,12	58,18	0000076253	24.640,34	192,31	0000076341	41.509,42	290,57
0000076175	8.311,12	58,18	0000076254	13.803,03	159,80	0000076342	71.804,60	502,63
0000076176	8.311,12	58,18	0000076255	19.363,75	176,48	0000076344	30.641,33	210,31
0000076178	8.311,12	58,18	0000076256	90.971,67	830,28	0000076345	32.881,16	217,03
0000076179	8.311,12	58,18	0000076257	235.532,75	1.914,49	0000076346	37.126,99	229,77
0000076180	9.003,71	63,03	0000076258	24.347,32	191,43	0000076347	36.831,75	228,89
0000076181	9.003,71	63,03	0000076259	642.636,24	4.967,76	0000076348	35.651,53	225,34
0000076182	453.373,29	3.548,29	0000076260	16.974,46	169,31	0000076350	51.812,78	273,83
0000076183	9.003,71	63,03	0000076261	8.818,73	144,85	0000076351	24.356,95	191,46
0000076184	9.003,71	63,03	0000076262	9.189,44	145,96	0000076352	31.709,20	213,52
0000076185	9.003,71	63,03	0000076263	16.972,98	169,31	0000076353	155.062,00	1.310,96
0000076186	9.003,71	63,03	0000076264	20.680,13	180,43	0000076354	189.300,66	1.567,74
0000076187	9.003,71	63,03	0000076265	26.367,38	197,49	0000076355	47.384,92	260,54
0000076188	131.283,78	1.132,62	0000076266	6.925,93	48,48	0000076356	62.433,33	399,34
0000076189	9.003,71	63,03	0000076267	6.925,93	48,48	0000076357	43.822,74	249,86
0000076190	9.003,71	63,03	0000076268	13.851,86	96,96	0000076358	66.063,90	415,68
0000076191	9.003,71	63,03	0000076269	109.923,44	613,05	0000076359	71.953,93	442,18
0000076192	9.003,71	63,03	0000076270	38.092,63	266,65	0000076360	71.934,12	334,19
0000076193	9.003,71	63,03	0000076271	32.870,87	217,00	0000076361	7.503,09	52,52
0000076194	9.003,71	63,03	0000076272	38.568,76	340,83	0000076363	53.386,30	358,63
0000076195	9.003,71	63,03	0000076273	54.283,37	362,67	0000076365	98.309,63	560,78
0000076196	9.003,71	63,03	0000076274	56.762,89	373,82	0000076369	54.846,52	365,20
0000076197	5.540,75	38,79	0000076275	112.047,97	988,35	0000076372	107.174,67	600,68
0000076198	81.625,48	363,27	0000076276	43.951,40	250,24	0000076373	40.662,98	240,38
0000076199	8.311,12	58,18	0000076277	19.225,38	176,07	0000076374	92.086,57	532,78
0000076200	8.311,12	58,18	0000076278	22.101,60	184,69	0000076375	56.079,84	370,75
0000076201	27.315,25	200,34	0000076279	62.694,89	400,52	0000076376	8.311,12	58,18
0000076202	24.720,25	192,55	0000076280	43.913,07	316,00	0000076378	8.311,12	58,18
0000076203	8.311,12	58,18	0000076281	43.282,58	248,24	0000076380	8.311,12	58,18
0000076204	87.743,52	806,07	0000076282	64.681,78	409,46	0000076381	89.017,30	518,97
0000076205	71.504,35	332,90	0000076283	36.644,33	228,32	0000076382	11.081,49	77,57
0000076206	75.237,39	524,18	0000076284	31.390,90	212,56	0000076383	11.081,49	77,57
0000076207	44.716,37	319,61	0000076285	87.739,57	513,22	0000076384	21.247,66	182,13
0000076208	100.245,58	569,50	0000076286	37.226,89	334,12	0000076385	27.039,26	199,51
0000076209	9.234,58	64,64	0000076287	5.540,75	38,79	0000076386	23.005,05	187,41
0000076210	42.354,74	245,45	0000076288	5.540,75	38,79	0000076387	18.038,13	238,18
0000076211	38.311,15	233,32	0000076289	84.874,77	500,33	0000076388	17.111,34	169,72
0000076212	29.337,54	206,40	0000076290	63.917,34	406,02	0000076389	20.600,21	180,19
0000076213	23.803,45	189,80	0000076291	76.264,45	461,58	0000076390	17.634,49	171,29
0000076214	17.223,81	170,06	0000076292	808.267,36	6.210,00	0000076391	15.476,05	164,82
0000076215	14.999,52	163,39	0000076293	373.192,30	2.946,93	0000076392	8.432,47	143,69
0000076216	25.008,83	193,42	0000076294	8.311,12	58,18	0000076393	33.710,64	219,52
0000076217	23.978,82	190,33	0000076295	33.068,09	231,48	0000076394	67.789,77	423,44
0000076218	24.638,11	192,30	0000076296	70.987,08	437,83	0000076395	9.003,71	63,03
0000076219	17.501,30	170,89	0000076297	99.941,60	568,13	0000076396	32.762,76	216,68
0000076220	21.672,39	183,41	0000076298	321.340,50	1.564,42	0000076397	34.372,16	221,51
0000076221	40.516,70	283,62	0000076299	48.852,39	338,23	0000076398	24.678,81	192,43
0000076222	15.237,05	106,66	0000076300	56.218,50	371,37	0000076399	34.900,48	223,09
0000076223	171.166,80	888,64	0000076301	46.687,42	328,48	0000076400	61.251,21	454,25
0000076224	231.879,05	1.161,85	0000076302	154.321,29	812,84	0000076401	28.924,65	205,16
0000076225	46.905,43	259,11	0000076303	167.749,33	873,26	0000076402	30.076,75	208,62
0000076226	105.043,30	735,30	0000076304	47.554,89	332,39	0000076403	5.540,75	38,79
0000076227	33.244,47	232,71	0000076307	55.736,57	369,20	0000076404	33.373,23	218,51
0000076228	12.928,41	90,50	0000076309	130.480,12	705,55	0000076405	30.449,68	209,74
0000076229	14.429,03	101,00	0000076312	190.501,10	975,64	0000076406	31.148,94	211,84
0000076230	8.657,42	60,60	0000076314	61.865,72	396,79	0000076407	63.178,41	402,69
0000076231	14.429,03	101,00	0000076315	35.098,05	223,68	0000076408	25.790,22	195,76
0000076232	8.657,42	60,60	0000076316	178.248,64	920,51	0000076409	33.448,70	218,74
0000076233	14.429,03	101,00	0000076317	123.276,71	673,14	0000076410	22.453,78	185,75
0000076234	8.657,42	60,60	0000076318	92.068,28	838,50	0000076411	17.305,95	170,31
0000076235	14.429,03	101,00	0000076319	87.259,87	511,06	0000076412	6.925,93	48,48
0000076236	8.657,42	60,60	0000076320	205.034,76	1.685,75	0000076414	29.497,37	206,88
0000076237	14.429,03	101,00	0000076321	88.305,63	618,14	0000076415	18.746,63	174,63
0000076238	8.657,42	60,60	0000076322	135.191,82	726,75	0000076416	5.771,61	40,40
0000076239	14.429,03	101,00	0000076323	18.787,33	174,75	0000076417	15.931,13	166,18
0000076240	8.657,42	60,60	0000076324	170.539,53	1.534,86	0000076418	46.172,88	323,21
0000076241	12.004,95	84,03	0000076325	124.435,91	1.119,92	0000076419	30.289,41	212,03
0000076242	13.505,57	94,54	0000076326	62.440,68	305,71	0000076420	37.917,25	337,58
0000076243	14.429,03	101,00	0000076327	40.499,68	239,89	0000076421	43.477,98	248,82
0000076244	15.583,35	109,08	0000076328	31.528,38	212,98	0000076422	196.132,63	706,79

0000076423	62.325,98	398,86	0000076503	6.925,93	48,48	0000076585	19.075,17	175,62
0000076424	20.642,38	180,32	0000076504	133.127,02	717,46	0000076586	78.359,37	471,01
0000076425	10.388,90	72,72	0000076505	119.336,43	655,40	0000076587	38.073,16	232,61
0000076426	85.449,43	374,74	0000076506	23.194,84	263,96	0000076588	42.804,12	246,80
0000076427	23.548,17	164,84	0000076507	13.741,61	159,61	0000076589	31.266,59	304,32
0000076428	63.686,02	309,45	0000076508	27.290,84	200,26	0000076590	339.353,33	2.693,14
0000076429	71.098,47	503,48	0000076509	94.359,30	543,01	0000076591	39.690,95	237,46
0000076430	31.350,94	212,44	0000076510	87.136,13	510,50	0000076594	92.934,70	536,60
0000076431	39.116,72	235,74	0000076511	32.911,65	217,12	0000076595	106.695,34	598,52
0000076432	93.346,18	398,43	0000076512	37.690,17	231,46	0000076596	133.824,46	720,60
0000076433	83.243,26	492,98	0000076513	43.947,84	316,16	0000076597	8.772,85	61,41
0000076434	73.876,61	517,14	0000076514	80.754,06	481,78	0000076598	76.305,34	461,76
0000076435	40.028,34	238,48	0000076515	1.225.353,65	5.632,48	0000076599	63.775,70	405,38
0000076436	34.095,42	220,68	0000076516	53.452,47	278,75	0000076600	72.777,92	336,72
0000076437	78.364,41	471,03	0000076517	55.129,70	366,47	0000076601	44.450,09	251,74
0000076438	38.117,04	232,74	0000076518	17.945,27	172,23	0000076602	14.213,70	161,03
0000076439	68.711,76	324,53	0000076519	10.530,97	149,98	0000076603	51.456,21	349,94
0000076440	59.278,51	444,38	0000076520	24.447,95	191,73	0000076604	29.168,83	205,90
0000076441	32.608,12	216,21	0000076521	90.588,99	526,04	0000076605	52.575,77	354,98
0000076442	37.033,02	229,49	0000076522	60.641,81	391,28	0000076606	42.807,43	246,81
0000076443	127.717,59	1.105,87	0000076523	44.380,47	251,53	0000076607	52.468,26	354,50
0000076444	55.750,80	285,64	0000076524	60.996,59	301,38	0000076608	59.953,00	298,25
0000076445	28.135,86	202,80	0000076525	58.301,64	380,75	0000076609	59.185,62	384,73
0000076446	34.508,31	221,91	0000076526	39.914,18	238,13	0000076610	29.168,83	205,90
0000076447	20.582,45	180,14	0000076528	80.067,68	478,69	0000076611	114.677,94	634,44
0000076448	49.528,55	266,98	0000076529	126.620,84	688,18	0000076612	26.203,11	197,00
0000076449	14.584,42	162,14	0000076530	47.543,49	332,34	0000076613	77.776,97	468,39
0000076450	87.967,85	587,83	0000076531	64.926,17	313,17	0000076614	75.048,51	343,54
0000076451	30.252,85	209,15	0000076532	112.972,88	626,77	0000076615	26.944,54	199,22
0000076452	23.086,44	161,61	0000076533	32.640,68	216,31	0000076616	34.403,32	221,60
0000076453	11.247,98	204,23	0000076534	8.311,12	58,18	0000076617	30.651,69	210,35
0000076454	23.086,44	161,61	0000076535	26.367,38	197,49	0000076618	22.495,96	185,88
0000076455	32.190,79	214,96	0000076536	8.311,12	58,18	0000076619	22.125,24	184,77
0000076456	19.115,57	133,81	0000076537	8.311,12	58,18	0000076620	31.704,52	213,50
0000076457	48.780,83	264,73	0000076538	8.311,12	58,18	0000076621	26.203,11	197,00
0000076458	41.922,61	244,16	0000076540	8.311,12	58,18	0000076622	27.315,25	200,34
0000076459	63.165,10	307,89	0000076541	8.311,12	58,18	0000076623	101.080,11	573,25
0000076460	44.118,78	250,75	0000076542	8.311,12	58,18	0000076624	58.307,02	380,77
0000076462	38.403,41	233,60	0000076543	8.311,12	58,18	0000076625	25.461,68	194,78
0000076463	46.531,02	257,98	0000076544	17.470,22	170,80	0000076626	30.280,97	209,23
0000076464	67.035,77	650,76	0000076545	26.367,38	197,49	0000076627	20.271,67	179,21
0000076465	36.221,29	227,05	0000076546	19.694,51	177,47	0000076628	47.422,83	260,66
0000076466	19.952,75	178,25	0000076547	8.311,12	58,18	0000076629	36.709,17	228,52
0000076467	24.185,26	190,95	0000076548	8.311,12	58,18	0000076630	68.887,23	325,05
0000076468	35.058,09	223,56	0000076549	18.211,65	173,02	0000076631	109.176,53	609,68
0000076469	29.938,38	208,21	0000076550	21.918,80	184,15	0000076632	106.855,85	599,24
0000076470	39.643,57	237,32	0000076551	8.311,12	58,18	0000076633	63.133,73	307,79
0000076471	33.493,10	218,87	0000076552	8.311,12	58,18	0000076634	71.467,40	439,99
0000076472	28.755,94	204,66	0000076553	8.311,12	58,18	0000076635	8.311,12	58,18
0000076474	16.151,63	166,84	0000076554	7.618,53	53,33	0000076636	92.360,90	534,01
0000076475	13.430,09	158,68	0000076555	8.311,12	58,18	0000076637	144.031,15	766,53
0000076476	44.536,85	252,00	0000076556	8.311,12	58,18	0000076638	8.311,12	58,18
0000076477	33.798,55	236,59	0000076557	16.728,79	168,58	0000076639	8.311,12	58,18
0000076478	45.329,34	254,38	0000076558	21.918,80	184,15	0000076640	66.203,25	317,00
0000076479	27.846,98	287,22	0000076559	8.311,12	58,18	0000076641	69.554,51	327,05
0000076480	18.816,93	174,84	0000076560	8.311,12	58,18	0000076642	114.151,52	632,07
0000076481	6.925,93	48,48	0000076561	8.311,12	58,18	0000076643	64.097,59	310,68
0000076482	25.790,22	195,76	0000076562	10.388,90	72,72	0000076645	105.899,41	594,94
0000076483	23.978,82	190,33	0000076563	13.597,91	95,19	0000076647	8.311,12	58,18
0000076484	37.701,94	231,50	0000076564	45.617,91	323,67	0000076649	8.311,12	58,18
0000076485	5.079,02	35,55	0000076565	74.005,36	703,03	0000076650	8.311,12	58,18
0000076486	22.873,34	187,01	0000076566	18.985,27	242,92	0000076651	8.311,12	58,18
0000076487	25.097,63	193,68	0000076567	203.746,74	1.035,25	0000076652	40.398,32	239,58
0000076488	6.094,82	42,66	0000076569	24.347,32	269,73	0000076653	35.872,78	226,01
0000076489	18.424,76	173,66	0000076570	32.396,12	309,97	0000076654	86.228,02	506,42
0000076490	23.161,92	187,88	0000076571	40.081,62	238,63	0000076655	54.220,98	362,38
0000076491	6.094,82	42,66	0000076572	159.090,17	1.341,17	0000076656	26.378,26	197,52
0000076492	59.587,04	386,53	0000076573	184.650,24	949,32	0000076657	30.725,07	210,57
0000076493	93.858,88	540,75	0000076574	61.150,67	606,62	0000076658	33.575,37	219,12
0000076494	46.125,26	325,95	0000076575	94.823,66	545,10	0000076659	12.552,51	156,05
0000076495	165.810,57	864,54	0000076576	253.742,90	1.260,23	0000076660	41.364,09	304,53
0000076496	53.822,82	360,59	0000076577	46.856,24	329,24	0000076661	107.589,10	602,54
0000076497	28.411,09	203,62	0000076578	28.889,39	205,06	0000076662	40.830,26	240,88
0000076498	125.845,52	684,69	0000076579	25.873,42	196,01	0000076663	104.311,49	587,79
0000076499	148.471,13	786,51	0000076580	111.582,89	620,51	0000076664	86.017,09	505,47
0000076500	123.139,30	672,52	0000076581	187.547,98	962,36	0000076666	105.176,65	591,68
0000076501	145.398,87	772,68	0000076582	292.773,98	1.435,87	0000076667	30.717,54	210,54
0000076502	75.592,06	345,17	0000076583	37.287,64	230,25	0000076668	40.406,66	239,61

0000076669	27.585,11	201,15	0000076758	144.720,68	769,63	0000076840	25.349,21	194,44
0000076670	15.538,95	165,01	0000076759	44.086,40	316,78	0000076841	18.375,92	173,52
0000076671	13.314,66	158,33	0000076760	165.577,10	863,49	0000076842	22.824,50	186,86
0000076672	93.147,21	537,55	0000076761	66.985,46	419,82	0000076843	14.298,05	161,28
0000076673	103.669,79	584,90	0000076762	62.840,87	401,17	0000076844	44.928,29	253,17
0000076674	376.027,39	2.968,20	0000076763	265.988,95	1.315,34	0000076845	27.727,11	201,57
0000076675	79.160,14	474,61	0000076764	57.639,74	291,31	0000076846	19.778,87	177,73
0000076676	50.107,20	268,71	0000076765	12.397,42	86,78	0000076847	28.924,65	205,16
0000076677	50.518,70	269,95	0000076766	25.001,99	193,40	0000076848	83.832,64	776,73
0000076678	315.927,12	1.540,06	0000076767	52.801,91	356,00	0000076849	30.203,28	209,00
0000076679	31.951,64	214,24	0000076768	21.248,85	182,14	0000076850	166.571,83	1.397,28
0000076680	133.898,11	720,93	0000076769	6.140,99	42,99	0000076852	47.481,38	332,06
0000076681	20.600,21	180,19	0000076770	53.206,38	357,82	0000076854	27.193,90	199,97
0000076682	17.263,77	170,18	0000076771	179.670,74	926,91	0000076855	11.994,59	207,96
0000076683	15.410,20	164,62	0000076772	139.998,82	748,38	0000076856	20.703,21	180,50
0000076684	21.050,84	181,54	0000076773	75.387,03	344,55	0000076857	14.488,22	161,85
0000076685	141.883,03	756,86	0000076774	143.932,22	766,08	0000076858	10.781,07	150,73
0000076686	84.815,17	500,06	0000076775	78.740,83	354,61	0000076861	87.126,79	510,46
0000076687	49.046,91	265,53	0000076776	33.837,30	219,90	0000076864	42.069,02	307,70
0000076688	46.531,72	327,78	0000076777	120.604,98	661,11	0000076865	9.349,71	146,44
0000076689	73.560,00	449,41	0000076778	69.922,69	328,16	0000076867	71.423,97	439,80
0000076690	67.231,89	420,93	0000076779	44.984,50	253,34	0000076869	88.463,22	516,47
0000076691	87.679,12	512,95	0000076780	148.080,33	784,75	0000076871	13.814,87	159,83
0000076699	62.732,74	400,69	0000076781	28.112,18	202,73	0000076872	13.814,87	159,83
0000076701	38.010,04	232,42	0000076782	56.175,52	371,18	0000076873	89.232,79	817,24
0000076702	3.462,97	24,24	0000076783	119.467,55	655,99	0000076875	32.914,46	217,13
0000076703	6.925,93	48,48	0000076784	58.869,77	295,00	0000076876	23.481,58	265,40
0000076704	100.861,39	904,45	0000076785	39.218,01	236,04	0000076877	9.303,03	194,51
0000076707	42.490,01	245,86	0000076786	8.311,12	58,18	0000076878	5.410,52	134,62
0000076709	23.676,18	189,42	0000076787	21.064,90	181,58	0000076879	8.376,24	143,52
0000076710	8.311,12	58,18	0000076788	71.651,86	440,82	0000076880	16.893,06	169,07
0000076711	151.418,19	484,48	0000076789	4.778,89	33,45	0000076881	12.083,39	154,64
0000076712	28.840,29	204,91	0000076790	55.428,95	367,82	0000076882	19.497,69	176,88
0000076713	39.479,62	236,83	0000076791	27.908,18	202,11	0000076883	33.277,40	314,38
0000076714	149.564,62	1.491,71	0000076793	70.942,97	437,63	0000076884	49.259,62	266,17
0000076715	53.433,52	358,84	0000076795	52.650,89	276,34	0000076885	16.822,76	168,86
0000076716	158.124,36	388,08	0000076797	98.971,72	563,76	0000076886	19.221,68	176,06
0000076717	86.645,19	472,65	0000076798	44.215,24	251,04	0000076887	4.617,29	32,32
0000076718	73.299,45	416,68	0000076799	11.081,49	77,57	0000076894	78.576,56	354,12
0000076719	95.351,60	547,47	0000076800	134.098,79	721,83	0000076896	10.527,42	73,69
0000076720	81.488,74	485,09	0000076801	63.511,44	404,19	0000076898	88.343,11	515,93
0000076721	27.890,77	202,06	0000076802	102.313,69	578,80	0000076899	32.190,04	308,94
0000076722	49.028,94	339,02	0000076803	15.237,05	106,66	0000076900	18.028,73	172,48
0000076723	22.330,05	185,38	0000076804	50.531,59	345,78	0000076902	98.382,07	561,11
0000076724	27.267,97	200,19	0000076805	88.890,10	518,40	0000076904	73.403,29	338,60
0000076725	27.703,73	193,93	0000076806	92.250,66	533,52	0000076906	90.634,13	526,24
0000076726	76.440,09	462,37	0000076807	31.737,35	213,60	0000076908	33.833,18	219,89
0000076727	73.736,57	450,20	0000076808	32.660,06	216,37	0000076912	82.792,63	768,93
0000076728	129.412,25	700,75	0000076809	70.361,14	329,47	0000076914	36.576,47	330,87
0000076729	15.630,71	165,28	0000076810	26.287,47	197,25	0000076915	55.597,86	368,58
0000076730	9.696,30	67,87	0000076811	16.193,80	166,97	0000076917	213.147,63	1.077,55
0000076731	25.065,40	193,59	0000076812	67.255,18	421,04	0000076922	8.311,12	58,18
0000076732	10.504,33	73,53	0000076813	16.622,24	116,36	0000076924	8.311,12	58,18
0000076733	33.073,13	217,61	0000076814	11.081,49	77,57	0000076926	8.311,12	58,18
0000076734	26.752,16	198,65	0000076815	31.477,48	212,82	0000076927	4.155,56	29,09
0000076735	55.855,83	369,74	0000076816	46.676,79	328,44	0000076928	106.037,20	595,56
0000076736	38.892,06	235,07	0000076817	48.845,47	338,19	0000076929	95.697,33	549,03
0000076737	18.981,92	175,34	0000076818	21.299,46	254,49	0000076930	97.038,84	555,06
0000076738	60.743,83	391,74	0000076819	13.885,16	160,05	0000076931	25.265,20	194,19
0000076739	8.080,25	56,56	0000076820	53.805,64	360,52	0000076932	6.579,64	46,06
0000076740	49.220,80	339,88	0000076821	11.081,49	77,57	0000076933	25.395,08	177,77
0000076741	32.576,91	216,12	0000076822	58.257,93	293,16	0000076934	72.704,72	445,56
0000076742	65.032,52	411,04	0000076823	37.853,77	231,95	0000076935	32.284,02	215,24
0000076743	49.019,32	338,98	0000076824	87.701,36	513,05	0000076936	25.395,08	177,77
0000076744	238.131,06	1.189,98	0000076825	84.240,42	497,47	0000076937	37.503,79	230,90
0000076745	211.052,95	1.068,13	0000076826	63.495,35	404,12	0000076938	24.499,00	191,89
0000076746	67.743,18	423,23	0000076828	32.090,06	214,66	0000076939	7.816,83	141,84
0000076747	181.821,83	936,59	0000076829	37.789,25	231,76	0000076940	92.342,21	533,93
0000076748	8.311,12	58,18	0000076830	16.287,78	167,25	0000076941	13.297,79	93,08
0000076749	134.718,79	724,62	0000076831	33.137,92	217,80	0000076942	177.249,56	916,01
0000076750	61.687,94	303,45	0000076832	51.806,86	273,81	0000076943	92.939,06	536,62
0000076751	48.935,35	265,20	0000076833	99.044,53	564,09	0000076944	57.056,36	289,56
0000076752	154.692,91	814,51	0000076834	22.575,88	186,12	0000076945	3.647,66	25,53
0000076753	58.751,88	294,65	0000076835	20.970,92	181,30	0000076946	408.916,75	1.958,52
0000076754	100.396,22	570,17	0000076836	23.565,93	189,09	0000076947	36.596,83	228,18
0000076755	201.380,75	1.024,60	0000076837	49.238,49	266,11	0000076948	126.052,71	685,63
0000076756	74.173,62	340,91	0000076838	28.639,03	204,31	0000076949	44.128,57	250,78
0000076757	67.482,22	422,06	0000076839	14.682,98	102,78	0000076950	157.416,31	826,76

0000076951	63.981,27	406,31	0000077033	12.051,12	84,36	0000077117	35.268,98	224,20
0000076952	138.650,72	742,32	0000077034	29.045,21	205,53	0000077118	27.010,39	199,42
0000076953	26.646,57	198,33	0000077035	10.804,45	75,63	0000077119	12.552,51	156,05
0000076954	194.472,98	993,52	0000077036	26.640,42	198,31	0000077120	60.459,10	450,29
0000076955	134.113,17	721,90	0000077037	41.491,53	242,86	0000077121	36.611,25	228,22
0000076956	83.158,36	492,60	0000077038	97.135,71	555,50	0000077122	34.401,01	221,59
0000076957	66.809,83	419,03	0000077039	50.518,34	400,58	0000077123	9.234,58	64,64
0000076958	143.788,83	765,44	0000077040	37.038,20	229,50	0000077124	43.256,00	248,16
0000076959	63.210,18	308,02	0000077041	196.289,31	1.001,69	0000077125	26.090,64	196,66
0000076960	22.024,46	154,17	0000077042	29.002,26	205,40	0000077126	14.969,19	163,30
0000076961	104.960,10	590,71	0000077043	61.753,42	303,65	0000077127	35.100,27	223,69
0000076962	73.404,89	338,60	0000077044	151.833,30	801,64	0000077128	37.352,68	230,45
0000076963	25.944,50	342,57	0000077045	66.498,57	317,89	0000077129	28.455,52	203,76
0000076964	40.239,66	281,68	0000077046	70.568,88	435,95	0000077130	32.008,02	214,41
0000076965	53.616,63	359,66	0000077047	23.866,35	326,99	0000077131	14.584,42	162,14
0000076966	31.189,78	218,33	0000077048	55.979,14	370,30	0000077132	59.712,03	387,09
0000076970	23.139,72	187,81	0000077049	36.735,33	228,60	0000077133	23.265,51	188,19
0000076971	30.554,02	210,05	0000077050	36.784,61	228,74	0000077134	54.779,99	364,90
0000076972	9.973,34	69,81	0000077051	31.136,21	211,80	0000077135	28.633,60	204,29
0000076973	20.174,00	178,91	0000077053	164.022,48	856,49	0000077136	46.107,68	256,71
0000076974	55.859,02	285,97	0000077055	99.352,02	565,47	0000077137	45.923,61	325,05
0000076975	42.142,57	244,82	0000077056	63.866,21	405,79	0000077139	102.895,08	581,42
0000076976	67.151,00	319,84	0000077058	68.048,51	424,61	0000077140	21.041,22	181,51
0000076977	49.504,97	341,16	0000077060	23.636,22	189,30	0000077141	92.706,55	535,57
0000076978	9.973,34	69,81	0000077061	33.548,51	219,04	0000077142	71.332,41	439,39
0000076979	13.423,43	158,66	0000077062	37.280,46	230,23	0000077143	16.822,76	168,86
0000076980	13.423,43	158,66	0000077063	23.579,98	189,13	0000077144	21.125,57	181,77
0000076981	72.214,96	443,36	0000077064	21.782,65	183,74	0000077145	48.126,35	262,77
0000076982	53.071,24	357,21	0000077065	9.234,58	64,64	0000077146	12.928,41	90,50
0000076983	51.859,01	351,76	0000077066	67.361,14	421,52	0000077147	24.307,36	191,31
0000076984	75.221,46	456,89	0000077067	69.649,36	431,81	0000077148	61.000,72	392,89
0000076985	63.629,20	404,72	0000077068	58.847,36	383,20	0000077149	41.360,25	242,47
0000076986	24.993,29	193,37	0000077069	10.158,03	71,11	0000077151	27.643,79	201,32
0000076987	24.251,86	191,15	0000077070	48.366,62	336,04	0000077152	31.350,94	212,44
0000076988	80.233,53	479,44	0000077071	66.536,23	417,80	0000077153	18.746,63	174,63
0000076989	74.987,91	343,35	0000077072	294.369,07	1.443,05	0000077154	11.782,97	153,74
0000076990	72.808,11	446,03	0000077075	16.794,64	168,77	0000077155	14.007,26	160,41
0000076991	61.671,83	303,41	0000077076	19.760,36	177,67	0000077156	21.712,35	183,53
0000076992	8.380,38	58,66	0000077077	13.458,21	158,76	0000077157	17.714,41	171,53
0000076993	71.695,96	333,48	0000077078	152.414,90	804,26	0000077158	10.893,25	151,07
0000076994	8.380,38	58,66	0000077079	90.364,00	525,03	0000077159	27.643,79	201,32
0000076995	51.792,28	351,46	0000077080	63.691,97	405,00	0000077160	26.090,64	196,66
0000076996	63.013,82	307,43	0000077081	65.760,56	414,31	0000077161	44.696,68	371,47
0000076997	58.283,50	293,24	0000077082	33.645,53	219,33	0000077162	19.117,35	175,74
0000076998	49.015,62	265,44	0000077083	31.651,36	213,34	0000077163	62.533,17	460,66
0000076999	152.689,76	805,49	0000077084	24.607,78	192,21	0000077164	22.904,42	187,10
0000077000	23.973,83	190,31	0000077085	56.103,44	370,86	0000077165	14.007,26	160,41
0000077001	42.372,41	245,51	0000077086	62.333,39	436,33	0000077166	8.311,12	58,18
0000077002	84.374,41	498,07	0000077087	59.515,07	296,94	0000077167	31.268,81	212,20
0000077003	24.915,60	193,14	0000077088	51.644,79	350,79	0000077168	8.311,12	58,18
0000077004	14.346,89	161,43	0000077089	42.212,89	245,03	0000077169	19.117,35	175,74
0000077005	50.016,55	343,46	0000077090	43.591,95	314,55	0000077170	19.117,35	175,74
0000077006	16.203,80	167,00	0000077091	75.187,98	456,74	0000077171	22.162,99	184,88
0000077007	37.493,80	230,87	0000077092	41.954,79	244,25	0000077172	27.273,08	200,21
0000077008	48.029,52	334,52	0000077093	62.114,26	397,90	0000077173	8.311,12	58,18
0000077009	43.940,53	250,21	0000077094	155.150,12	816,57	0000077174	79.173,17	741,79
0000077010	46.694,95	258,47	0000077095	176.913,56	914,50	0000077175	19.567,98	177,09
0000077011	32.211,11	215,02	0000077096	247.196,53	2.001,96	0000077176	32.134,55	214,79
0000077012	70.370,09	435,06	0000077097	72.954,48	446,69	0000077177	6.925,93	48,48
0000077013	21.286,14	182,25	0000077098	28.465,14	203,79	0000077178	29.168,83	205,90
0000077014	136.311,58	731,79	0000077099	13.265,83	158,19	0000077179	24.720,25	192,55
0000077015	66.509,66	417,68	0000077100	178.828,76	923,12	0000077180	25.048,79	193,54
0000077016	54.168,56	280,90	0000077101	26.983,78	199,34	0000077181	36.911,67	229,13
0000077017	26.313,04	197,33	0000077102	69.208,35	326,02	0000077182	15.823,09	165,86
0000077018	46.012,83	325,45	0000077103	91.884,85	531,87	0000077183	19.858,78	177,97
0000077019	136.800,92	733,99	0000077104	57.507,74	377,17	0000077184	39.030,52	343,14
0000077020	70.168,62	328,90	0000077105	24.086,86	190,65	0000077185	24.720,25	192,55
0000077021	34.528,08	221,97	0000077106	46.252,53	326,53	0000077186	24.307,36	191,31
0000077022	9.973,34	69,81	0000077107	29.114,62	205,73	0000077187	22.329,47	185,38
0000077023	9.973,34	69,81	0000077108	25.790,22	195,76	0000077188	23.565,93	189,09
0000077024	17.501,30	170,89	0000077109	43.997,68	250,38	0000077189	23.981,78	190,34
0000077025	15.725,42	165,57	0000077110	9.973,34	69,81	0000077190	14.668,77	162,40
0000077026	57.419,73	376,78	0000077111	24.433,89	191,69	0000077191	53.990,50	361,35
0000077027	33.923,82	220,16	0000077112	49.989,72	343,34	0000077192	30.238,80	209,11
0000077028	31.973,86	214,31	0000077113	80.699,11	481,54	0000077193	14.668,77	162,40
0000077029	25.282,45	194,24	0000077114	32.589,62	216,16	0000077194	8.311,12	58,18
0000077031	131.106,74	708,37	0000077115	22.162,99	184,88	0000077195	8.657,42	60,60
0000077032	76.533,79	462,79	0000077116	6.925,93	48,48	0000077196	88.036,63	514,55

0000077197	68.339,72	323,41	0000077275	6.348,77	44,44	0000079738	17.543,47	171,02
0000077198	32.298,82	215,29	0000077276	14.969,19	163,30	0000079739	16.653,32	168,35
0000077199	59.672,41	386,92	0000077277	15.450,16	164,74	0000079740	18.919,78	175,15
0000077200	98.823,59	563,10	0000077278	6.602,72	46,22	0000079741	1.134.062,17	8.653,46
0000077201	47.168,14	330,65	0000077279	21.862,57	183,98	0000079742	17.476,88	170,82
0000077202	82.403,83	489,21	0000077280	5.540,75	38,79	0000079743	17.707,74	171,51
0000077203	107.926,98	604,06	0000077281	13.885,16	160,05	0000079744	18.862,06	174,98
0000077204	57.171,24	375,66	0000077282	10.883,92	151,04	0000079745	32.685,08	216,45
0000077205	45.857,02	324,75	0000077283	6.925,93	48,48	0000079746	17.791,36	171,76
0000077206	40.290,28	239,26	0000077284	14.682,98	102,78	0000079747	19.445,89	176,73
0000077207	22.083,07	184,64	0000077285	24.718,03	192,54	0000079748	23.486,02	188,85
0000077208	35.384,32	224,54	0000077286	13.225,87	158,07	0000079749	18.819,89	174,85
0000077209	69.386,30	326,55	0000077287	21.381,60	182,53	0000079750	18.127,30	172,77
0000077210	32.455,67	215,76	0000077288	15.450,16	164,74	0000079751	14.710,21	162,52
0000077211	6.925,93	48,48	0000077289	15.039,48	163,51	0000079752	14.542,23	162,02
0000077212	19.117,35	175,74	0000077290	10.761,83	150,68	0000079753	11.831,80	153,89
0000077213	23.565,93	189,09	0000077291	28.014,51	202,43	0000079754	22.887,39	187,05
0000077214	24.307,36	191,31	0000077292	23.812,33	189,83	0000079755	141.184,68	1.206,88
0000077215	39.536,33	237,00	0000077293	9.696,30	67,87	0000079756	15.763,15	165,68
0000077216	22.896,33	187,08	0000077294	19.858,78	177,97	0000079757	45.675,63	323,93
0000077217	78.342,77	470,93	0000077295	6.579,64	46,06	0000079758	17.829,84	171,88
0000077218	6.925,93	48,48	0000077296	14.654,71	162,35	0000079759	26.090,64	196,66
0000077219	24.102,72	190,70	0000077297	12.865,51	156,99	0000079760	17.207,53	170,01
0000077220	6.925,93	48,48	0000077298	11.608,34	153,22	0000079761	17.592,31	171,17
0000077221	46.787,51	258,75	0000077299	14.327,65	161,37	0000079762	11.081,49	77,57
0000077222	74.835,81	342,90	0000077300	17.855,00	171,96	0000079763	20.777,80	145,44
0000077223	48.948,78	338,66	0000077301	26.077,32	196,62	0000079764	56.029,01	370,52
0000077224	71.073,05	438,22	0000077302	15.752,79	165,65	0000079765	45.649,00	255,34
0000077225	60.389,04	390,14	0000077303	21.313,52	182,33	0000079766	75.702,43	715,76
0000077226	65.820,02	414,58	0000077304	44.231,47	251,08	0000079767	6.925,93	48,48
0000077227	39.658,66	237,37	0000077305	51.389,97	349,64	0000079768	35.322,25	247,26
0000077228	6.925,93	48,48	0000077306	141.363,65	754,53	0000079769	67.740,94	423,22
0000077229	72.070,39	334,60	0000079692	43.124,29	247,76	0000079770	45.173,95	253,91
0000077230	44.583,93	319,02	0000079693	20.145,14	178,83	0000079771	74.287,28	519,43
0000077231	24.387,28	191,55	0000079694	19.856,56	177,96	0000079772	32.631,80	216,29
0000077232	14.748,69	162,64	0000079695	20.433,72	179,69	0000079773	27.308,60	200,32
0000077233	6.925,93	48,48	0000079696	20.145,14	178,83	0000079774	34.376,60	221,52
0000077234	87.995,41	514,37	0000079697	21.181,81	181,94	0000079775	39.557,73	237,06
0000077235	29.497,37	206,88	0000079698	32.143,43	214,82	0000079776	28.303,09	289,51
0000077236	79.039,71	474,07	0000079699	26.211,99	197,03	0000079777	48.570,31	336,96
0000077237	43.004,68	311,91	0000079700	48.985,43	338,82	0000079778	25.585,99	195,15
0000077238	41.530,77	242,98	0000079701	47.484,81	332,07	0000079779	22.620,27	186,25
0000077239	129.884,66	702,87	0000079702	46.676,79	328,44	0000079780	19.145,47	175,83
0000077240	22.162,99	184,88	0000079703	11.289,27	79,02	0000079781	20.777,80	145,44
0000077241	42.974,25	247,31	0000079704	143.235,82	864,17	0000079782	33.786,12	219,75
0000077242	6.592,96	138,17	0000079705	28.225,39	203,07	0000079783	18.568,31	174,09
0000077243	14.007,26	160,41	0000079706	28.014,51	202,43	0000079784	38.816,30	234,84
0000077244	6.925,93	48,48	0000079707	25.244,14	194,12	0000079785	36.268,65	227,20
0000077245	76.159,13	461,11	0000079708	22.864,46	186,98	0000079786	50.679,18	270,43
0000077246	12.812,97	89,69	0000079709	21.421,56	182,65	0000079787	36.540,95	228,01
0000077247	17.714,41	171,53	0000079710	21.421,56	182,65	0000079788	29.150,33	205,84
0000077248	14.007,26	160,41	0000079711	23.730,20	189,58	0000079789	22.453,78	185,75
0000077249	53.401,07	358,69	0000079712	21.421,56	182,65	0000079790	22.453,78	185,75
0000077250	59.617,96	386,67	0000079713	22.864,46	186,98	0000079791	30.539,22	210,01
0000077251	38.423,61	233,66	0000079714	22.383,49	185,54	0000079792	163.949,24	1.377,61
0000077252	38.951,99	235,25	0000079715	22.383,49	185,54	0000079793	23.866,35	189,99
0000077253	23.116,56	187,74	0000079716	52.321,86	353,84	0000079794	45.313,80	322,30
0000077254	50.257,40	399,28	0000079717	36.338,95	227,41	0000079795	16.027,32	166,47
0000077255	6.925,93	48,48	0000079718	21.632,44	183,29	0000079796	35.128,39	223,78
0000077256	65.501,20	314,89	0000079719	30.323,15	209,36	0000079797	11.961,29	154,27
0000077257	100.130,92	418,78	0000079720	21.510,35	182,92	0000079798	25.076,91	193,62
0000077258	55.799,59	369,49	0000079721	26.663,06	347,96	0000079799	11.332,33	152,39
0000077259	108.529,17	606,77	0000079722	14.528,18	161,97	0000079800	28.098,86	202,69
0000077260	76.074,81	460,73	0000079723	41.200,42	241,99	0000079801	18.582,36	174,14
0000077261	52.116,18	274,74	0000079724	24.401,33	270,00	0000079802	25.541,60	195,01
0000077262	76.385,97	347,55	0000079725	9.003,71	63,03	0000079803	22.672,07	186,41
0000077263	72.715,32	336,54	0000079726	198.038,37	1.633,28	0000079804	24.154,93	190,85
0000077264	308.996,80	1.508,88	0000079727	198.038,37	1.633,28	0000079805	15.903,01	166,10
0000077265	144.391,95	768,15	0000079728	253.182,04	2.046,86	0000079806	16.053,21	166,55
0000077266	65.963,50	415,23	0000079729	26.531,65	197,98	0000079807	17.111,34	169,72
0000077267	109.152,44	609,58	0000079730	30.098,94	208,69	0000079808	21.862,57	183,98
0000077268	64.574,47	408,98	0000079731	26.571,61	198,10	0000079809	17.385,87	170,55
0000077269	42.624,44	246,26	0000079732	38.434,49	233,69	0000079810	19.313,43	176,33
0000077270	26.723,52	198,56	0000079733	27.437,35	200,70	0000079811	9.696,30	67,87
0000077271	27.082,91	199,64	0000079734	40.334,68	239,39	0000079812	20.271,67	179,21
0000077272	51.605,71	350,62	0000079735	32.420,91	215,65	0000079813	16.437,99	167,70
0000077273	8.311,12	58,18	0000079736	17.810,60	171,82	0000079814	16.437,99	167,70
0000077274	15.780,91	165,73	0000079737	20.722,30	180,56	0000079815	12.360,13	155,47

0000079816	14.724,26	162,56	0000079894	29.143,67	205,82	0000079984	20.271,67	179,21
0000079817	9.939,74	148,21	0000079895	11.543,22	80,80	0000079985	25.461,68	194,78
0000079818	15.325,85	164,37	0000079896	11.543,22	80,80	0000079986	14.340,23	161,41
0000079819	18.498,01	173,88	0000079897	11.543,22	80,80	0000079987	19.900,95	178,09
0000079820	14.955,13	163,26	0000079898	45.714,48	255,53	0000079988	18.047,38	172,53
0000079821	14.979,55	163,33	0000079899	18.700,02	130,90	0000079989	20.271,67	179,21
0000079822	15.654,38	165,35	0000079900	72.563,94	336,08	0000079990	18.047,38	172,53
0000079823	15.696,56	165,48	0000079901	18.700,02	130,90	0000079991	26.573,82	198,11
0000079824	10.135,84	148,80	0000079903	18.700,02	130,90	0000079992	8.311,12	58,18
0000079825	20.848,83	180,94	0000079905	191.055,09	978,14	0000079993	23.941,08	190,21
0000079826	16.109,45	166,72	0000079906	16.830,01	117,81	0000079994	22.087,51	184,65
0000079827	8.981,51	145,33	0000079907	191.173,48	1.581,79	0000079995	12.968,37	157,30
0000079828	8.981,51	145,33	0000079908	27.703,73	193,93	0000079996	38.455,21	233,76
0000079829	15.696,56	165,48	0000079910	33.244,47	232,71	0000079997	27.685,97	201,45
0000079830	13.237,71	158,10	0000079911	33.244,47	232,71	0000079998	43.454,79	248,75
0000079831	8.019,58	142,45	0000079913	16.622,24	116,36	0000079999	18.047,38	172,53
0000079832	7.904,15	142,10	0000079914	16.622,24	116,36	0000080000	21.754,53	183,65
0000079833	17.008,49	169,42	0000079915	97.088,84	633,43	0000080001	29.168,83	205,90
0000079834	15.929,64	111,51	0000079916	54.808,10	282,81	0000080002	16.193,80	166,97
0000079835	17.169,06	169,90	0000079917	88.172,44	515,17	0000080003	18.788,81	174,76
0000079836	20.608,34	180,22	0000079918	96.570,88	552,96	0000080004	15.696,56	165,48
0000079837	24.667,71	192,39	0000079919	44.074,39	250,61	0000080005	15.696,56	165,48
0000079838	15.614,43	165,23	0000079927	68.275,93	425,63	0000080006	19.159,52	175,87
0000079839	19.900,95	178,09	0000079928	33.522,70	315,60	0000080007	28.427,40	203,67
0000079840	16.191,59	166,96	0000079929	39.557,73	237,06	0000080008	33.786,12	316,92
0000079841	16.711,03	168,52	0000079930	72.353,05	509,76	0000080009	31.393,12	212,57
0000079842	22.866,67	186,99	0000079931	55.367,50	367,54	0000080010	20.131,08	178,78
0000079843	13.967,30	160,29	0000079932	18.700,02	130,90	0000080011	5.079,02	35,55
0000079844	13.101,56	157,69	0000079933	15.237,05	106,66	0000080012	27.284,18	200,24
0000079845	19.579,08	177,13	0000079934	66.512,62	646,83	0000080013	24.055,78	190,56
0000079846	12.812,98	156,83	0000079935	45.273,84	322,12	0000080014	6.094,82	42,66
0000079847	14.873,00	163,01	0000079936	62.977,51	462,88	0000080015	15.738,74	165,61
0000079848	1.632.357,82	7.464,00	0000079937	24.377,65	191,52	0000080016	22.411,61	185,62
0000079849	19.943,13	178,22	0000079938	19.875,79	178,02	0000080017	24.307,36	191,31
0000079850	20.766,69	180,69	0000079939	28.495,48	203,88	0000080018	20.271,67	179,21
0000079851	23.326,19	188,37	0000079940	17.374,03	170,51	0000080019	27.685,97	201,45
0000079852	25.057,67	193,56	0000079941	35.553,12	248,87	0000080020	20.145,14	178,83
0000079853	13.851,86	96,96	0000079942	3.555,31	24,89	0000080021	31.477,48	212,82
0000079854	40.880,76	241,03	0000079943	44.325,96	317,86	0000080022	16.480,17	167,83
0000079855	35.104,71	223,70	0000079944	36.751,84	228,65	0000080023	24.804,61	192,80
0000079856	32.392,05	215,57	0000079946	33.905,99	220,11	0000080024	17.037,79	119,26
0000079857	35.681,87	225,44	0000079947	8.657,42	60,60	0000080025	18.469,15	129,28
0000079858	35.104,71	223,70	0000079948	8.657,42	60,60	0000080026	19.669,65	137,69
0000079859	36.960,51	229,27	0000079949	21.301,68	182,30	0000080027	15.410,20	164,62
0000079860	25.884,93	196,04	0000079950	19.077,39	175,62	0000080028	31.477,48	212,82
0000079861	23.694,68	189,47	0000079951	8.657,42	60,60	0000080029	20.356,03	179,46
0000079862	21.510,35	182,92	0000079952	27.233,12	200,09	0000080030	29.623,90	207,26
0000079863	7.618,53	53,33	0000079953	29.086,69	205,65	0000080031	25.204,18	194,00
0000079864	53.363,71	358,53	0000079954	21.301,68	182,30	0000080032	36.325,63	227,37
0000079865	21.701,26	183,49	0000079955	20.560,25	180,07	0000080033	11.081,49	77,57
0000079866	21.874,40	184,01	0000079956	18.335,96	173,40	0000080034	30.736,05	210,60
0000079867	22.836,34	186,90	0000079957	20.560,25	180,07	0000080035	17.575,67	235,87
0000079868	22.278,42	185,23	0000079958	8.657,42	60,60	0000080036	19.381,95	176,54
0000079869	21.970,60	184,30	0000079959	8.657,42	60,60	0000080037	31.477,48	212,82
0000079870	17.157,96	169,86	0000079960	8.657,42	60,60	0000080038	11.081,49	77,57
0000079871	20.437,42	179,70	0000079961	22.043,11	184,52	0000080039	89.815,13	821,60
0000079872	19.437,01	176,70	0000079962	18.335,96	173,40	0000080040	27.315,25	200,34
0000079873	14.571,83	162,11	0000079963	8.657,42	60,60	0000080041	33.453,14	218,75
0000079874	19.910,58	247,54	0000079964	17.314,83	121,20	0000080042	37.863,98	231,98
0000079875	22.201,46	184,99	0000079965	8.657,42	60,60	0000080043	27.619,38	201,25
0000079876	23.317,31	188,34	0000079966	8.657,42	60,60	0000080044	30.660,57	210,37
0000079877	21.816,69	183,84	0000079967	8.657,42	60,60	0000080045	61.720,71	396,13
0000079878	17.354,04	170,45	0000079968	8.657,42	60,60	0000080046	51.422,82	272,66
0000079879	80.195,78	548,97	0000079969	8.311,12	58,18	0000080047	31.715,74	213,54
0000079880	16.160,51	113,12	0000079970	8.311,12	58,18	0000080048	32.383,18	215,54
0000079881	46.952,79	500,14	0000079971	8.657,42	60,60	0000080052	22.439,73	185,71
0000079882	16.160,51	113,12	0000079972	8.657,42	60,60	0000080053	31.820,07	213,85
0000079883	16.160,51	113,12	0000079973	20.189,53	178,96	0000080054	23.608,10	189,21
0000079884	16.160,51	113,12	0000079974	8.657,42	60,60	0000080055	32.582,22	216,14
0000079885	16.160,51	113,12	0000079975	3.947,78	27,63	0000080056	33.401,35	218,59
0000079886	16.160,51	113,12	0000079976	36.671,93	228,41	0000080058	28.427,40	203,67
0000079887	16.160,51	113,12	0000079977	27.774,77	201,71	0000080059	23.922,59	190,16
0000079888	51.100,95	271,69	0000079978	20.006,77	248,02	0000080060	10.426,63	149,67
0000079889	78.514,61	540,56	0000079979	5.079,02	35,55	0000080061	27.685,97	201,45
0000079890	67.431,64	421,83	0000079980	6.094,82	42,66	0000080066	31.748,89	213,64
0000079891	29.143,67	205,82	0000079981	6.925,93	48,48	0000080067	8.311,12	58,18
0000079892	51.386,56	349,63	0000079982	6.925,93	48,48	0000080068	56.156,88	371,10
0000079893	29.143,67	205,82	0000079983	22.495,96	185,88	0000080069	18.047,38	172,53

0000080070	19.117,35	175,74	0000080159	33.244,47	232,71	0000080237	38.319,05	233,35
0000080071	24.311,80	191,33	0000080160	33.244,47	232,71	0000080238	16.622,24	116,36
0000080072	20.520,30	179,95	0000080161	58.177,83	407,24	0000080239	37.666,04	336,32
0000080073	14.007,26	160,41	0000080162	24.933,36	174,53	0000080240	84.335,06	780,50
0000080074	17.714,41	171,53	0000080163	38.785,22	271,50	0000080241	29.421,89	206,66
0000080075	22.864,46	186,98	0000080164	49.866,71	349,07	0000080242	29.421,89	206,66
0000080076	18.415,88	173,64	0000080165	30.805,60	210,81	0000080243	12.857,37	156,96
0000080077	25.339,59	194,41	0000080166	33.244,47	232,71	0000080244	26.944,54	199,22
0000080078	35.841,70	225,92	0000080167	33.244,47	232,71	0000080245	33.244,47	232,71
0000080079	16.808,71	168,82	0000080168	18.984,16	175,34	0000080246	43.509,06	248,92
0000080080	21.998,72	184,39	0000080169	28.622,75	204,26	0000080247	38.785,22	271,50
0000080081	27.315,25	200,34	0000080170	33.244,47	232,71	0000080248	24.973,31	193,31
0000080082	22.676,51	186,42	0000080171	33.244,47	232,71	0000080249	19.082,33	133,58
0000080083	24.159,37	190,87	0000080172	22.075,67	184,62	0000080250	114.015,93	631,46
0000080084	28.001,19	202,39	0000080173	19.109,95	175,72	0000080251	16.622,24	116,36
0000080085	64.322,37	469,60	0000080174	21.334,24	182,39	0000080252	16.622,24	116,36
0000080086	15.229,94	164,08	0000080175	33.244,47	232,71	0000080253	16.622,24	116,36
0000080087	52.038,46	352,56	0000080176	33.244,47	232,71	0000080255	4.963,58	34,75
0000080088	52.663,73	276,38	0000080177	30.354,23	209,45	0000080256	16.622,24	116,36
0000080089	18.984,16	175,34	0000080178	16.267,06	167,19	0000080257	16.622,24	116,36
0000080090	17.501,30	170,89	0000080179	27.197,60	199,98	0000080258	15.237,05	106,66
0000080091	13.891,82	160,07	0000080180	18.746,19	131,22	0000080259	13.851,86	96,96
0000080092	30.105,61	208,71	0000080181	292.944,36	2.345,07	0000080260	12.466,68	87,27
0000080093	22.495,96	185,88	0000080182	977.469,51	7.479,01	0000080261	12.466,68	87,27
0000080094	8.311,12	58,18	0000080183	27.131,01	199,78	0000080262	12.466,68	87,27
0000080095	14.340,23	161,41	0000080184	7.757,04	54,30	0000080263	11.081,49	77,57
0000080096	18.047,38	172,53	0000080185	8.311,12	58,18	0000080264	11.081,49	77,57
0000080097	8.311,12	58,18	0000080186	8.865,19	62,06	0000080265	27.770,33	201,70
0000080098	22.495,96	185,88	0000080187	29.350,86	206,44	0000080266	34.443,20	221,72
0000080099	15.847,51	165,93	0000080188	33.244,47	232,71	0000080267	24.063,18	190,58
0000080100	13.647,64	159,33	0000080189	9.696,30	67,87	0000080268	24.804,61	192,80
0000080101	18.195,66	172,98	0000080190	33.244,47	232,71	0000080269	24.063,18	190,58
0000080103	12.004,95	84,03	0000080191	22.691,31	186,46	0000080270	56.074,90	286,61
0000080104	24.447,95	191,73	0000080192	10.828,43	150,88	0000080271	20.271,67	179,21
0000080105	30.623,57	210,26	0000080193	15.214,85	164,03	0000080272	25.805,02	195,81
0000080106	26.944,54	282,71	0000080194	71.084,92	503,41	0000080273	11.766,98	153,69
0000080108	69.459,10	495,29	0000080195	29.088,91	203,62	0000080274	20.271,67	179,21
0000080109	16.622,24	116,36	0000080196	33.244,47	232,71	0000080275	58.826,02	294,87
0000080113	109.036,63	609,05	0000080197	33.244,47	232,71	0000080276	8.311,12	58,18
0000080114	35.855,02	225,96	0000080198	31.477,48	212,82	0000080277	8.311,12	58,18
0000080115	34.372,16	221,51	0000080199	33.244,47	232,71	0000080278	8.311,12	58,18
0000080117	37.249,09	230,14	0000080200	11.081,49	77,57	0000080279	20.271,67	179,21
0000080118	19.201,70	176,00	0000080201	33.244,47	232,71	0000080280	8.311,12	58,18
0000080119	25.057,67	193,56	0000080202	40.057,94	238,56	0000080281	8.311,12	58,18
0000080120	29.506,25	206,91	0000080203	33.244,47	232,71	0000080282	8.311,12	58,18
0000080122	19.392,61	135,75	0000080204	83.331,69	493,38	0000080283	15.325,85	164,37
0000080123	24.973,31	193,31	0000080205	26.567,17	198,09	0000080284	40.449,37	239,74
0000080126	129.959,84	703,21	0000080206	33.244,47	232,71	0000080285	69.158,68	493,78
0000080128	40.993,23	241,37	0000080207	65.437,48	475,18	0000080286	35.860,94	225,97
0000080129	40.401,27	282,81	0000080208	33.244,47	232,71	0000080287	20.529,91	179,98
0000080130	47.722,34	261,56	0000080209	41.378,01	242,52	0000080288	115.955,72	1.017,66
0000080131	15.969,60	166,30	0000080210	33.244,47	232,71	0000080289	46.970,54	329,76
0000080132	14.338,45	161,41	0000080211	30.534,03	209,99	0000080290	44.585,69	252,15
0000080133	48.238,82	263,11	0000080212	33.244,47	232,71	0000080291	49.839,33	267,91
0000080134	49.946,63	268,23	0000080213	33.244,47	232,71	0000080292	51.936,72	407,67
0000080136	38.319,05	233,35	0000080214	31.646,18	213,33	0000080293	27.986,39	202,35
0000080137	21.895,12	184,08	0000080215	16.622,24	116,36	0000080294	39.478,55	345,38
0000080138	12.928,41	90,50	0000080216	33.244,47	232,71	0000080295	144.936,61	1.235,01
0000080139	8.311,12	58,18	0000080217	16.622,24	116,36	0000080296	9.520,55	146,95
0000080140	30.989,11	211,36	0000080218	94.332,53	619,65	0000080297	41.392,21	242,57
0000080141	29.506,25	206,91	0000080219	41.555,59	290,89	0000080298	23.978,82	190,33
0000080142	33.349,55	218,44	0000080220	69.259,32	484,82	0000080299	16.416,23	167,64
0000080143	27.770,33	201,70	0000080221	16.622,24	116,36	0000080300	25.625,95	195,27
0000080144	22.580,32	186,13	0000080222	16.622,24	116,36	0000080301	26.203,11	197,00
0000080145	19.281,62	176,23	0000080223	68.284,06	425,67	0000080302	10.464,37	149,78
0000080146	13.498,46	158,89	0000080224	16.622,24	116,36	0000080303	12.985,23	157,35
0000080147	21.289,84	182,26	0000080225	13.713,35	95,99	0000080304	29.910,26	208,12
0000080148	28.539,87	204,01	0000080226	52.673,27	543,04	0000080305	24.720,25	192,55
0000080149	37.033,02	229,49	0000080227	13.713,35	95,99	0000080306	29.168,83	205,90
0000080150	22.720,91	186,55	0000080228	12.559,02	87,91	0000080307	29.168,83	205,90
0000080151	72.781,48	693,85	0000080229	29.834,79	207,89	0000080308	8.311,12	58,18
0000080152	26.428,06	197,67	0000080230	38.838,50	234,91	0000080309	31.393,12	212,57
0000080153	34.039,18	220,51	0000080231	167.286,42	1.402,64	0000080310	22.447,13	185,73
0000080154	27.281,96	200,24	0000080232	185.080,74	1.536,10	0000080311	8.311,12	58,18
0000080155	21.963,20	184,28	0000080233	17.249,72	170,14	0000080312	26.616,00	198,24
0000080156	26.616,00	198,24	0000080234	18.007,42	126,05	0000080313	20.271,67	179,21
0000080157	20.356,03	179,46	0000080235	50.812,37	402,05	0000080314	32.378,74	215,53
0000080158	47.901,41	262,09	0000080236	34.241,18	221,11	0000080315	10.665,94	74,66

0000080316	35.579,76	225,13	0000080397	11.081,49	77,57	0000080475	24.973,31	193,31
0000080317	10.665,94	74,66	0000080398	11.081,49	77,57	0000080476	19.392,61	135,75
0000080318	10.665,94	74,66	0000080399	11.081,49	77,57	0000080477	33.617,41	219,24
0000080319	20.009,73	178,42	0000080400	14.544,46	101,81	0000080478	21.013,10	181,43
0000080320	21.754,53	183,65	0000080401	27.028,90	199,48	0000080479	25.461,68	194,78
0000080321	8.311,12	58,18	0000080402	1.846,92	12,93	0000080480	20.271,67	179,21
0000080322	8.311,12	58,18	0000080403	18.047,38	172,53	0000080481	23.608,10	189,21
0000080323	21.754,53	183,65	0000080404	24.063,18	190,58	0000080482	26.038,84	196,51
0000080324	8.311,12	58,18	0000080405	8.311,12	58,18	0000080483	23.077,56	187,62
0000080325	23.608,10	189,21	0000080406	18.788,81	174,76	0000080484	32.591,84	216,17
0000080326	8.311,12	58,18	0000080407	28.427,40	203,67	0000080486	36.760,72	228,67
0000080327	29.168,83	205,90	0000080408	13.851,86	96,96	0000080487	47.009,03	259,42
0000080328	21.013,10	181,43	0000080409	12.004,95	84,03	0000080488	32.321,02	226,25
0000080329	8.311,12	58,18	0000080410	28.929,09	205,18	0000080489	77.397,29	350,58
0000080330	21.754,53	183,65	0000080411	11.081,49	77,57	0000080490	47.687,93	386,43
0000080331	30.534,03	209,99	0000080412	16.622,24	116,36	0000080491	39.431,19	345,15
0000080332	7.618,53	53,33	0000080413	11.081,49	77,57	0000080492	39.285,43	236,25
0000080333	13.851,86	96,96	0000080414	16.622,24	116,36	0000080493	15.293,88	164,27
0000080334	30.300,21	299,49	0000080415	16.622,24	116,36	0000080494	37.400,03	261,80
0000080335	28.479,49	203,83	0000080416	38.150,35	232,84	0000080495	18.187,97	172,95
0000080336	13.851,86	96,96	0000080417	11.081,49	77,57	0000080496	17.891,40	172,06
0000080337	13.851,86	96,96	0000080418	16.622,24	116,36	0000080497	16.622,24	116,36
0000080338	13.851,86	96,96	0000080419	11.081,49	77,57	0000080498	36.827,32	332,13
0000080339	36.316,00	227,34	0000080420	16.622,24	116,36	0000080499	19.309,74	176,32
0000080340	13.851,86	96,96	0000080421	11.081,49	77,57	0000080500	22.838,55	262,18
0000080341	51.026,21	348,01	0000080422	24.973,31	193,31	0000080501	42.514,57	309,71
0000080342	13.851,86	96,96	0000080423	11.081,49	77,57	0000080502	9.696,30	67,87
0000080343	13.851,86	96,96	0000080424	24.020,99	190,45	0000080503	24.106,83	190,71
0000080344	13.851,86	96,96	0000080425	16.977,41	169,32	0000080504	29.111,48	293,55
0000080345	13.851,86	96,96	0000080426	11.081,49	77,57	0000080505	55.712,32	285,53
0000080346	13.851,86	96,96	0000080427	8.311,12	58,18	0000080506	41.027,27	241,47
0000080347	43.330,00	248,38	0000080428	11.081,49	77,57	0000080507	39.557,73	237,06
0000080348	13.851,86	96,96	0000080429	8.311,12	58,18	0000080508	16.622,24	116,36
0000080349	22.945,85	187,23	0000080430	11.081,49	77,57	0000080509	16.622,24	116,36
0000080350	13.851,86	96,96	0000080431	16.622,24	116,36	0000080510	34.687,38	222,45
0000080351	13.851,86	96,96	0000080432	11.081,49	77,57	0000080511	16.448,20	167,73
0000080352	13.851,86	96,96	0000080433	16.622,24	116,36	0000080512	16.622,24	116,36
0000080353	27.703,73	193,93	0000080434	11.081,49	77,57	0000080513	13.851,86	96,96
0000080354	32.354,31	215,45	0000080435	16.622,24	116,36	0000080514	27.169,78	199,90
0000080355	13.851,86	96,96	0000080436	11.081,49	77,57	0000080515	27.197,60	199,98
0000080356	13.851,86	96,96	0000080437	32.387,61	215,55	0000080516	41.974,41	244,31
0000080357	11.543,22	80,80	0000080438	11.081,49	77,57	0000080517	40.627,70	240,27
0000080358	11.543,22	80,80	0000080439	16.622,24	116,36	0000080518	14.960,01	104,72
0000080359	11.543,22	80,80	0000080440	11.081,49	77,57	0000080519	17.305,95	170,31
0000080360	11.543,22	80,80	0000080441	16.622,24	116,36	0000080520	34.856,09	222,96
0000080361	11.543,22	80,80	0000080442	5.540,75	38,79	0000080521	27.043,32	283,21
0000080362	11.543,22	80,80	0000080443	16.622,24	116,36	0000080522	22.979,14	187,33
0000080363	11.543,22	80,80	0000080444	31.477,48	212,82	0000080523	24.133,47	190,79
0000080364	11.543,22	80,80	0000080445	28.680,46	204,43	0000080524	21.867,00	183,99
0000080365	11.543,22	80,80	0000080446	20.356,03	179,46	0000080525	29.540,29	207,01
0000080366	11.543,22	80,80	0000080447	22.580,32	186,13	0000080526	281.535,00	1.385,30
0000080367	13.851,86	96,96	0000080448	11.081,49	77,57	0000080527	27.113,25	199,73
0000080368	13.851,86	96,96	0000080449	16.622,24	116,36	0000080528	2.308,64	16,16
0000080369	13.851,86	96,96	0000080450	34.611,90	222,23	0000080529	18.075,50	172,62
0000080370	13.851,86	96,96	0000080451	29.084,48	205,64	0000080530	9.779,18	147,73
0000080371	13.851,86	96,96	0000080452	14.997,31	163,38	0000080531	29.276,87	206,22
0000080372	13.851,86	96,96	0000080453	24.973,31	193,31	0000080532	21.754,53	183,65
0000080373	13.851,86	96,96	0000080454	19.392,61	135,75	0000080533	27.680,05	201,43
0000080374	18.469,15	129,28	0000080455	19.392,61	135,75	0000080534	30.491,86	209,87
0000080375	18.469,15	129,28	0000080456	16.622,24	116,36	0000080535	30.474,10	213,32
0000080376	18.469,15	129,28	0000080457	16.622,24	116,36	0000080536	37.774,45	231,71
0000080377	18.469,15	129,28	0000080458	15.237,05	106,66	0000080537	29.426,33	206,67
0000080378	13.851,86	96,96	0000080459	13.851,86	96,96	0000080538	18.516,51	173,94
0000080379	22.251,78	185,15	0000080460	13.851,86	96,96	0000080539	27.554,26	201,05
0000080380	8.311,12	58,18	0000080461	11.081,49	77,57	0000080540	54.526,92	281,97
0000080381	8.311,12	58,18	0000080462	11.081,49	77,57	0000080541	37.049,30	229,54
0000080384	33.682,53	219,44	0000080463	11.081,49	77,57	0000080542	102.988,61	720,92
0000080385	13.851,86	96,96	0000080464	11.081,49	77,57	0000080543	35.048,48	223,54
0000080386	15.006,19	105,04	0000080465	9.696,30	67,87	0000080544	3.555,31	24,89
0000080387	17.314,83	121,20	0000080466	9.696,30	67,87	0000080545	22.444,17	185,72
0000080388	17.314,83	121,20	0000080467	8.311,12	58,18	0000080546	19.478,45	176,83
0000080390	8.311,12	58,18	0000080468	15.823,09	165,86	0000080547	31.862,25	213,98
0000080391	8.311,12	58,18	0000080469	33.617,41	219,24	0000080548	23.086,44	161,61
0000080392	8.865,19	62,06	0000080470	8.311,12	58,18	0000080549	26.301,52	197,29
0000080393	8.865,19	62,06	0000080471	8.311,12	58,18	0000080550	15.931,13	166,18
0000080394	17.339,69	170,41	0000080472	8.311,12	58,18	0000080551	10.388,90	72,72
0000080395	9.696,30	67,87	0000080473	28.539,87	204,01	0000080552	28.225,39	203,07
0000080396	32.176,72	214,92	0000080474	25.611,74	195,23	0000080553	13.851,86	96,96

0000080554	16.160,51	113,12	0000080633	13.851,86	96,96	0000080712	25.790,22	276,94
0000080555	79.115,45	474,41	0000080634	13.851,86	96,96	0000080713	13.851,86	96,96
0000080556	13.851,86	96,96	0000080635	25.419,50	194,65	0000080714	11.543,22	80,80
0000080557	43.513,50	248,93	0000080636	13.851,86	96,96	0000080715	11.543,22	80,80
0000080558	20.151,80	178,85	0000080637	33.786,12	219,75	0000080716	11.543,22	80,80
0000080559	36.432,18	227,69	0000080638	29.598,00	207,18	0000080717	25.630,39	195,28
0000080560	22.749,02	186,64	0000080639	16.893,06	169,07	0000080718	28.014,51	202,43
0000080561	22.664,67	186,38	0000080640	13.851,86	96,96	0000080719	17.634,49	171,29
0000080562	78.904,57	542,51	0000080641	13.482,48	158,84	0000080720	22.812,95	186,83
0000080563	4.617,29	32,32	0000080642	13.851,86	96,96	0000080721	25.630,39	195,28
0000080564	5.079,02	35,55	0000080643	16.151,63	166,84	0000080722	19.550,66	177,04
0000080565	28.329,73	203,38	0000080644	16.193,80	166,97	0000080723	13.851,86	96,96
0000080566	5.540,75	38,79	0000080645	29.337,54	206,40	0000080724	9.973,34	69,81
0000080567	46.656,81	258,36	0000080646	25.630,39	195,28	0000080725	9.973,34	69,81
0000080568	5.540,75	38,79	0000080647	20.680,13	180,43	0000080726	25.364,01	194,48
0000080569	39.787,11	237,75	0000080648	27.113,25	199,73	0000080727	25.364,01	194,48
0000080570	28.699,70	204,49	0000080649	13.851,86	96,96	0000080728	54.297,53	281,28
0000080571	16.169,39	228,84	0000080650	13.851,86	96,96	0000080729	24.640,34	192,31
0000080572	35.672,99	225,41	0000080651	18.676,34	174,42	0000080730	21.674,62	183,41
0000080573	21.151,47	181,84	0000080652	24.307,36	191,31	0000080732	33.124,61	217,76
0000080574	39.513,33	236,93	0000080653	33.786,12	219,75	0000080734	33.124,61	217,76
0000080575	25.124,26	193,76	0000080654	26.531,65	197,98	0000080735	20.271,67	179,21
0000080576	24.015,82	190,44	0000080655	13.851,86	96,96	0000080736	31.123,41	211,76
0000080577	21.628,00	183,27	0000080656	25.630,39	195,28	0000080737	34.527,55	221,97
0000080578	19.817,34	177,84	0000080657	23.565,93	189,09	0000080738	33.988,12	220,35
0000080579	5.540,75	38,79	0000080658	24.888,96	193,06	0000080739	20.777,80	145,44
0000080580	24.612,22	192,23	0000080659	19.117,35	175,74	0000080740	46.812,20	258,83
0000080581	16.592,64	168,17	0000080660	22.664,67	186,38	0000080741	42.186,03	244,95
0000080582	33.164,56	217,88	0000080661	19.914,27	178,13	0000080742	45.751,11	255,64
0000080583	29.140,71	205,81	0000080662	30.078,97	208,63	0000080744	58.564,82	294,08
0000080584	7.503,09	52,52	0000080663	28.225,39	289,12	0000080745	58.703,94	441,51
0000080585	27.783,65	201,74	0000080664	30.078,97	208,63	0000080746	95.389,55	863,41
0000080586	28.166,94	202,89	0000080665	35.353,33	224,45	0000080747	35.519,08	224,95
0000080587	34.016,98	220,44	0000080666	38.319,05	233,35	0000080748	65.611,36	413,64
0000080588	20.440,38	179,71	0000080668	19.858,78	177,97	0000080749	65.138,54	411,51
0000080589	19.502,86	176,90	0000080669	36.010,41	226,42	0000080750	23.789,40	266,94
0000080590	30.996,51	211,38	0000080670	25.830,18	195,88	0000080751	11.543,22	80,80
0000080591	21.055,27	181,56	0000080671	15.598,44	165,19	0000080752	21.632,44	183,29
0000080592	80.411,85	359,63	0000080672	30.078,97	208,63	0000080753	30.900,32	211,09
0000080593	36.827,32	332,13	0000080673	28.680,46	204,43	0000080754	91.144,82	831,58
0000080594	20.271,67	179,21	0000080674	15.410,20	164,62	0000080755	61.030,34	301,48
0000080595	17.602,52	236,00	0000080675	47.722,34	261,56	0000080756	90.336,79	825,52
0000080596	21.184,03	181,94	0000080676	30.078,97	208,63	0000080757	27.329,32	200,38
0000080598	18.788,81	174,76	0000080677	21.299,46	182,29	0000080758	30.113,01	373,84
0000080599	22.524,08	185,96	0000080678	12.921,30	157,15	0000080759	13.851,86	96,96
0000080600	14.295,84	161,28	0000080679	39.346,84	236,43	0000080760	20.431,50	143,02
0000080601	23.978,82	190,33	0000080680	19.405,93	176,61	0000080761	81.157,72	756,67
0000080602	13.430,09	158,68	0000080681	30.078,97	208,63	0000080762	6.925,93	48,48
0000080603	14.636,80	162,30	0000080682	30.078,97	208,63	0000080763	22.453,78	260,26
0000080604	15.847,51	165,93	0000080683	61.438,79	302,71	0000080764	58.826,02	294,87
0000080605	25.625,95	195,27	0000080684	17.453,35	122,17	0000080765	16.448,20	167,73
0000080606	24.720,25	192,55	0000080685	19.698,95	177,49	0000080766	36.261,25	227,17
0000080607	19.530,24	176,98	0000080686	33.044,69	217,52	0000080767	6.925,93	48,48
0000080608	26.944,54	199,22	0000080687	12.775,98	211,87	0000080768	27.575,87	201,12
0000080609	18.047,38	172,53	0000080688	12.775,98	156,72	0000080769	4.848,15	33,94
0000080610	27.814,72	201,83	0000080689	15.000,27	163,39	0000080770	20.276,11	179,22
0000080611	9.280,75	64,97	0000080690	12.775,98	156,72	0000080771	295.241,76	1.624,20
0000080612	5.171,36	36,20	0000080691	9.958,54	148,27	0000080773	26.770,36	281,84
0000080613	24.191,93	190,97	0000080692	38.640,93	234,31	0000080779	6.925,93	48,48
0000080614	41.882,90	306,86	0000080693	30.238,80	209,11	0000080780	6.925,93	48,48
0000080615	21.465,95	182,79	0000080694	13.779,05	159,73	0000080781	6.925,93	48,48
0000080616	33.786,12	219,75	0000080695	26.371,82	197,51	0000080782	9.003,71	63,03
0000080617	19.900,95	178,09	0000080696	26.001,10	196,39	0000080783	18.047,38	172,53
0000080618	13.851,86	96,96	0000080697	22.664,67	186,38	0000080784	13.851,86	96,96
0000080619	22.824,50	186,86	0000080698	30.820,40	210,85	0000080785	11.681,74	81,77
0000080620	13.851,86	96,96	0000080699	18.067,80	172,59	0000080786	65.948,79	316,24
0000080621	27.113,25	199,73	0000080700	64.926,17	472,62	0000080787	50.570,40	270,10
0000080622	13.851,86	96,96	0000080701	24.888,96	193,06	0000080788	28.119,28	196,83
0000080623	20.440,38	179,71	0000080702	13.851,86	96,96	0000080789	51.401,37	272,59
0000080624	13.851,86	96,96	0000080703	22.664,67	186,38	0000080790	43.475,76	248,82
0000080625	13.851,86	96,96	0000080704	13.851,86	96,96	0000080793	8.565,07	59,96
0000080626	13.851,86	96,96	0000080705	30.820,40	210,85	0000080794	42.015,10	244,44
0000080627	13.851,86	96,96	0000080706	12.870,69	157,00	0000080795	149.118,43	1.266,38
0000080628	13.851,86	96,96	0000080707	27.984,43	202,34	0000080796	33.994,04	220,37
0000080629	13.851,86	96,96	0000080708	18.606,04	241,02	0000080797	30.860,36	210,97
0000080630	13.851,86	96,96	0000080709	10.821,03	150,85	0000080798	12.605,20	88,24
0000080631	20.811,09	180,82	0000080710	13.851,86	96,96	0000080799	12.120,38	84,84
0000080632	13.851,86	96,96	0000080711	22.453,78	185,75	0000080800	34.067,30	220,59

0000080801	30.118,93	208,75	0000080886	167.665,27	1.405,48	0000080965	8.518,90	59,63
0000080802	21.263,94	182,18	0000080887	14.128,90	98,90	0000080966	53.294,15	278,27
0000080803	13.505,57	94,54	0000080888	49.678,77	267,43	0000080967	56.230,13	287,08
0000080804	15.824,57	165,86	0000080889	36.094,76	226,67	0000080968	89.424,44	500,37
0000080805	13.043,84	91,31	0000080890	27.005,22	199,41	0000080969	68.960,97	325,27
0000080806	15.306,31	107,14	0000080891	24.240,76	169,69	0000080970	70.318,19	329,34
0000080807	6.302,60	44,12	0000080892	52.493,54	275,87	0000080971	14.128,90	98,90
0000080808	14.969,19	163,30	0000080893	65.956,18	316,26	0000080972	70.941,96	331,22
0000080809	6.925,93	48,48	0000080894	65.318,35	314,35	0000080973	19.946,68	139,63
0000080810	16.893,06	169,07	0000080895	31.166,69	218,17	0000080974	8.311,12	58,18
0000080811	16.893,06	169,07	0000080896	17.314,83	121,20	0000080975	8.311,12	58,18
0000080812	15.039,48	163,51	0000080897	46.117,38	378,58	0000080976	7.667,36	141,39
0000080813	16.151,63	166,84	0000080898	31.397,56	219,78	0000080977	8.311,12	58,18
0000080814	6.925,93	48,48	0000080899	27.472,86	192,31	0000080978	8.311,12	58,18
0000080815	20.600,21	180,19	0000080900	33.910,43	220,12	0000080979	7.667,36	141,39
0000080816	24.307,36	191,31	0000080901	21.899,26	184,09	0000080980	71.639,00	333,31
0000080817	16.893,06	169,07	0000080902	17.314,83	121,20	0000080981	7.667,36	141,39
0000080818	20.600,21	180,19	0000080903	13.851,86	96,96	0000080982	54.586,11	282,15
0000080819	23.565,93	189,09	0000080904	10.388,90	72,72	0000080983	33.319,21	218,35
0000080820	20.271,67	179,21	0000080905	8.657,42	60,60	0000080984	12.120,38	84,84
0000080821	12.466,68	87,27	0000080906	5.125,19	35,88	0000080985	27.221,28	200,05
0000080822	36.315,27	227,34	0000080907	22.741,63	186,61	0000080986	34.567,51	222,09
0000080823	43.358,85	248,47	0000080908	47.444,86	385,21	0000080989	12.120,38	84,84
0000080824	78.593,79	354,17	0000080909	53.047,76	413,23	0000080990	38.342,73	233,42
0000080825	39.417,14	236,64	0000080910	24.949,26	272,74	0000080992	33.152,72	217,85
0000080826	22.624,71	158,37	0000080911	47.525,80	332,26	0000080993	12.120,38	84,84
0000080827	40.627,70	240,27	0000080912	17.214,20	170,03	0000080994	36.489,15	227,86
0000080828	293.203,34	2.347,02	0000080913	2.839,63	19,88	0000080996	39.016,09	235,44
0000080829	34.696,26	222,48	0000080914	44.795,10	252,78	0000080998	24.255,56	191,16
0000080831	35.091,39	245,64	0000080915	39.135,96	343,67	0000081000	25.048,79	175,34
0000080833	48.266,94	263,19	0000080916	34.480,93	221,83	0000081003	33.792,77	219,77
0000080834	137.974,75	532,31	0000080917	13.851,86	96,96	0000081004	13.297,79	93,08
0000080837	78.374,02	471,07	0000080918	32.683,60	216,44	0000081005	28.232,05	203,09
0000080838	44.728,50	252,58	0000080919	13.851,86	96,96	0000081006	37.031,54	229,48
0000080839	41.777,58	243,72	0000080920	31.166,69	218,17	0000081008	36.387,78	227,55
0000080840	20.722,30	180,56	0000080921	13.851,86	96,96	0000081010	13.297,79	93,08
0000080841	51.967,80	407,83	0000080922	5.540,75	38,79	0000081011	23.412,75	188,63
0000080842	66.089,38	316,66	0000080923	13.851,86	96,96	0000081013	33.324,39	218,36
0000080843	47.704,57	333,06	0000080924	6.925,93	48,48	0000081015	28.602,76	204,20
0000080844	34.163,49	220,88	0000080925	11.543,22	80,80	0000081017	8.311,12	58,18
0000080845	28.924,65	205,16	0000080926	18.007,42	126,05	0000081018	31.939,20	214,21
0000080846	30.085,62	208,65	0000080927	11.543,22	80,80	0000081020	25.266,33	194,19
0000080847	29.309,42	206,32	0000080928	54.452,92	281,75	0000081021	72.478,10	444,54
0000080848	189.992,53	973,36	0000080929	11.543,22	80,80	0000081023	18.047,38	172,53
0000080849	40.011,32	238,42	0000080930	11.543,22	80,80	0000081025	24.720,25	192,55
0000080850	11.635,57	81,45	0000080932	11.543,22	80,80	0000081027	15.823,09	165,86
0000080851	33.743,94	219,62	0000080933	37.920,59	232,15	0000081028	15.361,36	164,47
0000080852	108.552,44	759,87	0000080934	27.784,38	201,74	0000081030	7.618,53	53,33
0000080853	37.737,45	231,60	0000080935	25.386,21	194,55	0000081031	34.940,44	223,21
0000080854	9.696,30	67,87	0000080936	11.543,22	80,80	0000081033	15.237,05	106,66
0000080855	29.914,70	208,13	0000080937	21.862,57	183,98	0000081034	15.905,22	166,11
0000080856	26.078,80	278,38	0000080938	26.672,24	198,41	0000081036	13.763,07	159,68
0000080859	36.787,36	228,75	0000080939	30.243,24	211,70	0000081038	7.618,53	53,33
0000080860	38.612,07	234,23	0000080940	24.240,76	169,69	0000081039	7.618,53	53,33
0000080861	38.319,05	233,35	0000080941	36.136,94	226,80	0000081040	7.618,53	53,33
0000080863	32.420,91	215,65	0000080942	19.445,89	176,73	0000081041	7.618,53	53,33
0000080864	24.513,80	191,93	0000080943	40.214,81	239,03	0000081042	16.193,80	166,97
0000080865	57.724,98	291,56	0000080944	31.932,54	214,19	0000081044	7.618,53	53,33
0000080866	19.392,61	135,75	0000080945	28.014,51	202,43	0000081045	7.618,53	53,33
0000080867	33.164,56	217,88	0000080946	31.641,75	213,32	0000081046	13.106,73	157,71
0000080868	6.925,93	48,48	0000080947	41.555,59	290,89	0000081049	14.218,88	219,08
0000080869	38.403,41	233,60	0000080948	104.843,52	590,19	0000081050	32.134,55	214,79
0000080870	19.392,61	135,75	0000080949	51.180,87	271,93	0000081052	29.168,83	205,90
0000080871	30.815,96	210,84	0000080950	33.185,28	217,95	0000081053	17.604,89	171,20
0000080872	22.624,71	158,37	0000080951	29.450,01	206,74	0000081054	20.642,38	180,32
0000080873	34.030,30	220,48	0000080952	33.612,23	219,23	0000081055	22.495,96	185,88
0000080874	16.977,41	169,32	0000080953	44.846,15	252,93	0000081056	22.453,78	185,75
0000080875	20.777,80	145,44	0000080954	18.469,15	129,28	0000081057	25.461,68	194,78
0000080876	43.691,83	249,47	0000080955	18.469,15	129,28	0000081058	16.935,23	169,20
0000080877	49.003,93	265,40	0000080956	18.469,15	129,28	0000081060	8.311,12	58,18
0000080878	14.544,46	101,81	0000080957	18.469,15	129,28	0000081061	23.978,82	190,33
0000080879	22.624,71	158,37	0000080958	18.469,15	129,28	0000081062	18.788,81	174,76
0000080880	15.237,05	106,66	0000080959	18.469,15	129,28	0000081063	6.925,93	48,48
0000080881	189.013,70	968,95	0000080960	18.469,15	129,28	0000081065	22.495,96	185,88
0000080882	45.907,24	324,97	0000080961	18.469,15	129,28	0000081066	18.047,38	172,53
0000080883	51.518,28	272,94	0000080962	18.469,15	129,28	0000081067	8.311,12	58,18
0000080884	520.444,51	2.460,39	0000080963	8.518,90	59,63	0000081068	16.277,42	167,22
0000080885	37.724,13	231,56	0000080964	8.518,90	59,63	0000081069	17.967,47	172,29

0000081070	22.495,96	185,88	0000081153	47.042,32	259,52	0000081234	13.350,18	158,44
0000081071	22.495,96	185,88	0000081154	8.311,12	58,18	0000081235	33.617,41	219,24
0000081072	26.318,54	184,23	0000081155	12.351,25	86,46	0000081237	32.708,75	216,52
0000081074	25.461,68	194,78	0000081156	8.311,12	58,18	0000081239	19.530,24	176,98
0000081075	8.311,12	58,18	0000081157	8.311,12	58,18	0000081241	42.514,57	245,93
0000081076	8.311,12	58,18	0000081158	52.321,86	353,84	0000081242	8.311,12	58,18
0000081077	8.311,12	58,18	0000081159	23.406,10	188,61	0000081243	29.541,77	207,02
0000081078	8.772,85	61,41	0000081160	8.311,12	58,18	0000081244	24.888,96	193,06
0000081079	28.225,39	203,07	0000081161	8.311,12	58,18	0000081245	26.944,54	199,22
0000081080	21.552,52	183,05	0000081162	29.497,37	206,88	0000081246	37.282,38	230,24
0000081081	26.944,54	199,22	0000081163	17.193,48	233,96	0000081247	17.425,82	170,67
0000081082	29.637,96	207,30	0000081164	8.311,12	58,18	0000081248	21.421,56	182,65
0000081083	9.003,71	63,03	0000081165	20.555,81	180,06	0000081249	23.989,18	190,36
0000081084	15.237,05	106,66	0000081167	3.462,97	24,24	0000081250	17.027,73	169,47
0000081085	56.783,76	288,74	0000081168	41.010,99	241,42	0000081251	22.904,42	187,10
0000081086	32.918,15	217,14	0000081169	30.167,76	208,89	0000081252	19.917,98	178,14
0000081088	36.583,13	228,14	0000081170	24.447,95	191,73	0000081253	25.816,86	195,84
0000081089	45.611,26	255,22	0000081171	23.894,47	190,07	0000081254	8.311,12	58,18
0000081090	30.474,10	213,32	0000081172	30.144,09	208,82	0000081255	33.049,13	217,54
0000081091	37.040,42	229,51	0000081173	72.136,24	334,80	0000081256	24.835,68	192,90
0000081092	19.246,10	176,13	0000081174	17.963,03	172,28	0000081257	8.311,12	58,18
0000081093	7.618,53	53,33	0000081175	98.065,58	559,69	0000081258	25.461,68	194,78
0000081094	43.140,57	247,81	0000081176	46.986,82	382,92	0000081259	21.257,29	182,16
0000081095	19.309,74	176,32	0000081177	23.486,02	188,85	0000081260	37.324,56	230,36
0000081096	25.090,96	193,66	0000081178	27.109,40	199,72	0000081262	34.354,40	221,45
0000081097	23.195,21	187,98	0000081179	21.932,12	153,52	0000081263	46.634,61	326,44
0000081098	22.495,96	185,88	0000081180	51.500,53	272,89	0000081264	30.534,62	209,99
0000081099	6.925,93	48,48	0000081181	18.047,38	172,53	0000081266	26.203,11	197,00
0000081100	30.239,91	299,19	0000081182	13.598,80	159,19	0000081267	13.885,16	160,05
0000081101	6.925,93	48,48	0000081183	18.788,81	174,76	0000081268	13.885,16	160,05
0000081102	30.609,51	210,22	0000081184	19.172,11	175,91	0000081269	13.885,16	160,05
0000081103	6.925,93	48,48	0000081185	16.193,80	166,97	0000081270	26.944,54	199,22
0000081104	104.760,33	589,81	0000081186	8.311,12	58,18	0000081271	20.560,25	180,07
0000081105	23.614,77	189,23	0000081187	17.305,95	170,31	0000081272	20.398,20	179,58
0000081106	19.914,27	247,56	0000081188	18.788,81	174,76	0000081273	46.407,07	380,03
0000081107	19.914,27	178,13	0000081189	20.627,19	180,27	0000081274	16.111,67	166,73
0000081108	33.255,57	218,16	0000081191	521.646,62	4.060,34	0000081275	20.515,86	179,94
0000081109	46.201,85	494,50	0000081192	25.529,76	194,98	0000081276	33.866,04	219,99
0000081110	13.159,27	92,11	0000081193	25.312,21	194,33	0000081278	28.347,49	203,43
0000081111	22.083,07	184,64	0000081194	17.316,31	170,34	0000081279	16.193,80	166,97
0000081112	36.432,18	227,69	0000081195	22.349,45	185,44	0000081280	23.856,73	189,96
0000081113	15.325,85	164,37	0000081196	7.964,82	55,75	0000081281	20.271,67	179,21
0000081114	22.495,96	185,88	0000081197	54.402,61	281,60	0000081282	13.851,86	96,96
0000081115	21.295,76	182,28	0000081198	24.431,67	191,69	0000081283	19.900,95	178,09
0000081117	19.159,52	175,87	0000081199	31.194,37	211,97	0000081284	12.444,48	155,72
0000081118	21.754,53	183,65	0000081200	36.688,20	228,45	0000081285	78.907,53	355,11
0000081119	21.754,53	183,65	0000081201	18.500,23	173,89	0000081286	17.592,31	171,17
0000081120	32.227,79	215,07	0000081202	22.561,08	186,07	0000081287	15.325,85	164,37
0000081121	31.561,83	213,08	0000081203	8.311,12	58,18	0000081288	24.307,36	191,31
0000081122	21.998,72	184,39	0000081204	18.522,43	173,96	0000081289	27.197,60	199,98
0000081123	25.832,39	195,89	0000081205	8.311,12	58,18	0000081290	37.459,97	230,77
0000081124	40.134,89	238,79	0000081206	21.754,53	183,65	0000081291	38.825,18	234,87
0000081125	24.720,25	192,55	0000081207	9.696,30	67,87	0000081292	15.823,09	165,86
0000081127	14.340,23	161,41	0000081209	17.305,95	170,31	0000081293	15.197,98	163,98
0000081129	17.602,52	171,20	0000081210	8.311,12	58,18	0000081294	22.486,19	157,40
0000081130	49.996,57	397,97	0000081211	31.946,60	214,23	0000081295	41.691,00	356,45
0000081131	18.047,38	172,53	0000081212	23.077,56	187,62	0000081296	10.042,60	70,30
0000081132	21.161,38	181,87	0000081213	30.280,97	209,23	0000081297	12.836,06	89,85
0000081133	27.113,25	199,73	0000081214	23.028,73	187,48	0000081298	47.374,56	260,51
0000081134	25.333,52	194,39	0000081215	29.999,06	208,39	0000081299	22.111,19	184,72
0000081135	27.483,96	200,84	0000081216	15.133,46	163,79	0000081300	17.995,59	172,38
0000081136	20.440,38	179,71	0000081217	46.474,78	257,81	0000081301	25.991,49	196,36
0000081137	16.193,80	166,97	0000081218	22.866,67	186,99	0000081302	16.768,75	168,70
0000081138	22.125,24	184,77	0000081219	32.753,89	216,65	0000081303	20.418,18	179,64
0000081139	8.311,12	58,18	0000081220	18.788,81	174,76	0000081304	35.109,15	223,72
0000081140	35.245,89	224,13	0000081221	22.495,96	185,88	0000081305	16.298,14	167,28
0000081141	20.961,31	181,27	0000081222	33.617,41	219,24	0000081306	29.168,83	205,90
0000081142	8.311,12	58,18	0000081223	60.637,42	300,30	0000081307	16.988,07	169,35
0000081143	8.311,12	58,18	0000081224	55.860,30	285,97	0000081308	7.964,82	55,75
0000081144	34.855,34	222,96	0000081225	35.841,70	225,92	0000081309	10.464,37	149,78
0000081145	8.311,12	58,18	0000081226	27.233,12	284,16	0000081310	12.524,40	155,96
0000081146	28.061,12	202,57	0000081227	32.880,42	217,03	0000081311	24.143,09	190,82
0000081147	8.311,12	58,18	0000081228	64.033,80	310,49	0000081312	27.441,79	200,72
0000081148	110.837,85	450,90	0000081229	33.180,84	217,93	0000081313	31.885,93	307,42
0000081149	8.311,12	58,18	0000081230	27.685,97	201,45	0000081314	37.990,52	232,36
0000081150	8.311,12	58,18	0000081231	8.311,12	58,18	0000081315	41.090,16	353,44
0000081151	6.233,34	43,63	0000081232	8.311,12	58,18	0000081316	70.096,94	433,83
0000081152	8.311,12	58,18	0000081233	8.311,12	58,18	0000081317	32.594,06	310,96

0000081318	26.021,08	278,10	0000081408	40.184,84	348,91	0000081496	18.047,38	172,53
0000081319	47.233,97	260,09	0000081409	45.981,23	325,31	0000081497	22.495,96	185,88
0000081320	24.311,80	191,33	0000081410	133.099,24	1.146,23	0000081498	8.311,12	58,18
0000081321	54.613,86	421,06	0000081411	43.827,23	367,13	0000081499	8.311,12	58,18
0000081322	22.500,40	185,89	0000081412	15.804,59	165,80	0000081500	21.257,29	182,16
0000081323	23.608,10	266,03	0000081413	23.033,53	263,16	0000081501	8.311,12	58,18
0000081324	16.235,98	167,10	0000081414	16.768,45	168,70	0000081502	8.311,12	58,18
0000081325	15.698,78	165,49	0000081415	71.772,93	686,29	0000081503	13.472,27	158,81
0000081326	32.969,21	217,30	0000081416	59.070,21	443,34	0000081504	21.754,53	183,65
0000081327	26.620,44	198,25	0000081417	41.444,60	242,72	0000081505	8.311,12	58,18
0000081328	33.870,47	220,00	0000081418	62.106,61	304,71	0000081506	14.584,42	162,14
0000081333	23.730,20	189,58	0000081419	40.378,78	349,88	0000081507	16.025,09	166,47
0000081334	661.751,68	5.111,13	0000081420	44.119,52	368,59	0000081508	24.720,25	192,55
0000081335	21.137,41	181,80	0000081421	21.135,19	181,80	0000081509	27.685,97	201,45
0000081336	18.047,38	172,53	0000081422	63.560,97	624,70	0000081510	16.365,13	167,49
0000081337	27.913,88	202,13	0000081423	91.471,07	605,35	0000081511	25.461,68	194,78
0000081338	26.083,24	196,64	0000081424	65.785,26	641,38	0000081512	8.311,12	58,18
0000081339	29.837,75	207,90	0000081425	20.568,39	187,81	0000081513	24.143,09	190,82
0000081344	47.715,67	386,57	0000081426	40.476,75	239,82	0000081514	8.311,12	58,18
0000081345	32.205,59	215,01	0000081427	46.804,73	329,01	0000081515	11.774,08	82,42
0000081348	20.714,16	180,53	0000081428	140.034,88	1.198,25	0000081516	8.311,12	58,18
0000081349	14.263,28	161,18	0000081429	62.139,15	614,03	0000081517	8.311,12	58,18
0000081350	27.598,95	201,19	0000081430	12.832,33	212,15	0000081518	16.968,53	118,78
0000081351	44.536,85	252,00	0000081431	35.509,09	325,54	0000081519	8.311,12	58,18
0000081352	50.257,40	399,28	0000081432	38.301,30	339,50	0000081520	8.311,12	58,18
0000081353	8.311,12	58,18	0000081433	42.430,21	360,14	0000081521	8.311,12	58,18
0000081354	54.597,77	557,47	0000081434	46.717,48	381,58	0000081522	11.774,08	82,42
0000081355	41.815,31	243,84	0000081435	15.960,35	227,79	0000081523	3.324,45	23,27
0000081356	38.931,73	235,19	0000081436	52.105,06	352,86	0000081524	29.168,83	205,90
0000081357	31.721,66	213,55	0000081437	140.736,71	751,71	0000081525	3.324,45	23,27
0000081358	56.801,52	374,00	0000081438	58.015,78	438,07	0000081526	60.268,93	299,20
0000081359	37.695,27	231,48	0000081439	6.233,34	43,63	0000081527	18.173,91	172,91
0000081361	59.862,70	387,77	0000081440	22.960,65	187,27	0000081528	25.217,50	194,04
0000081362	39.442,91	236,72	0000081441	7.443,76	52,11	0000081529	25.152,38	193,85
0000081363	19.505,82	176,91	0000081442	29.868,08	207,99	0000081530	23.909,27	190,12
0000081364	11.081,49	77,57	0000081443	153.669,75	809,90	0000081531	20.738,43	180,61
0000081365	13.768,75	96,38	0000081444	23.702,67	189,50	0000081532	31.692,06	213,47
0000081366	22.594,37	186,17	0000081445	40.571,46	350,85	0000081533	27.680,34	201,43
0000081367	18.047,38	172,53	0000081446	34.029,41	238,21	0000081534	19.143,99	175,82
0000081368	14.116,02	160,74	0000081448	20.117,02	178,74	0000081535	18.047,38	172,53
0000081369	16.893,06	169,07	0000081449	24.992,55	193,37	0000081536	14.340,23	161,41
0000081370	16.963,35	169,28	0000081451	29.126,65	205,77	0000081537	6.695,07	46,87
0000081371	33.155,68	217,86	0000081453	21.341,64	182,41	0000081538	19.078,87	175,63
0000081372	53.636,01	550,26	0000081455	16.056,92	166,56	0000081539	22.495,96	185,88
0000081373	55.407,46	387,85	0000081458	47.131,86	259,79	0000081540	8.311,12	58,18
0000081374	8.772,85	61,41	0000081459	26.752,16	198,65	0000081541	40.327,28	239,37
0000081375	8.772,85	61,41	0000081461	8.080,25	56,56	0000081542	29.205,83	206,01
0000081376	8.311,12	58,18	0000081462	36.916,11	229,14	0000081543	16.480,17	167,83
0000081377	8.311,12	58,18	0000081463	6.925,93	48,48	0000081544	12.031,59	154,48
0000081378	11.774,08	82,42	0000081464	8.080,25	56,56	0000081545	8.311,12	58,18
0000081379	20.817,75	180,84	0000081465	14.007,26	160,41	0000081546	18.788,81	174,76
0000081380	35.850,58	225,94	0000081466	6.963,67	139,28	0000081547	49.507,09	395,53
0000081381	23.663,60	189,38	0000081469	553.361,99	4.298,20	0000081548	2.770,37	19,39
0000081382	20.935,40	181,20	0000081470	450.005,04	2.143,41	0000081549	4.063,21	28,44
0000081383	13.335,75	214,67	0000081471	153.416,79	1.298,62	0000081550	25.461,68	194,78
0000081384	41.354,33	242,45	0000081472	64.445,20	631,33	0000081551	26.944,54	199,22
0000081386	26.951,94	199,25	0000081473	50.225,59	399,12	0000081552	5.933,22	41,53
0000081387	44.382,21	251,54	0000081474	18.007,42	126,05	0000081553	22.663,19	186,38
0000081388	50.148,63	268,84	0000081475	15.929,64	111,51	0000081554	26.038,84	196,51
0000081389	54.911,69	283,13	0000081476	26.738,09	198,60	0000081555	24.223,01	191,06
0000081390	48.192,20	262,97	0000081477	26.562,73	198,08	0000081556	33.617,41	219,24
0000081391	57.716,10	404,01	0000081478	13.587,70	215,93	0000081557	48.746,42	337,75
0000081392	100.364,60	649,81	0000081479	13.587,70	159,15	0000081558	31.064,58	211,58
0000081393	88.792,52	813,93	0000081480	25.339,59	194,41	0000081559	27.587,55	201,15
0000081394	73.372,71	448,57	0000081481	54.640,87	282,31	0000081560	9.696,30	67,87
0000081395	5.771,61	40,40	0000081482	29.174,01	205,91	0000081561	36.955,45	229,26
0000081396	43.012,55	311,95	0000081483	11.108,13	151,71	0000081562	28.511,76	203,93
0000081397	91.587,31	834,89	0000081485	27.446,23	200,73	0000081563	21.754,53	183,65
0000081398	67.030,59	319,48	0000081486	9.650,13	67,55	0000081564	26.860,19	198,97
0000081399	2.470,25	17,29	0000081487	17.453,35	122,17	0000081565	7.064,45	49,45
0000081400	405.482,25	3.189,11	0000081488	10.665,94	74,66	0000081566	6.464,20	45,25
0000081401	271.283,43	1.339,17	0000081489	6.925,93	48,48	0000081567	43.091,73	363,45
0000081402	34.603,03	321,01	0000081490	33.457,58	218,76	0000081568	5.079,02	35,55
0000081403	35.666,33	225,39	0000081491	26.616,00	198,24	0000081569	16.770,96	168,70
0000081404	65.362,01	638,21	0000081492	25.461,68	194,78	0000081570	3.232,10	22,62
0000081405	38.666,83	234,39	0000081493	31.856,33	213,96	0000081571	26.367,38	197,49
0000081406	27.904,25	202,10	0000081494	17.769,16	171,70	0000081572	26.598,25	198,18
0000081407	189.918,52	973,02	0000081495	8.311,12	58,18	0000081573	39.013,20	235,43

0000081574	5.540,75	38,79	0000081666	24.419,83	191,65	0000081748	12.605,20	88,24
0000081575	5.540,75	38,79	0000081667	24.419,83	191,65	0000081749	30.980,23	211,33
0000081576	6.925,93	48,48	0000081668	33.111,29	217,72	0000081750	54.894,67	422,46
0000081577	32.519,33	215,95	0000081669	34.629,66	242,41	0000081751	36.418,86	227,65
0000081578	10.388,90	72,72	0000081670	35.783,98	250,49	0000081752	7.618,53	53,33
0000081579	6.925,93	48,48	0000081671	45.949,42	256,24	0000081753	75.994,34	346,37
0000081580	25.255,23	194,16	0000081672	10.388,90	72,72	0000081755	47.862,33	261,98
0000081581	19.502,12	176,90	0000081673	24.240,76	169,69	0000081756	27.113,25	199,73
0000081582	21.051,58	181,54	0000081675	23.167,09	187,89	0000081757	19.454,77	176,75
0000081583	24.251,12	191,14	0000081677	27.537,24	201,00	0000081758	15.161,58	163,87
0000081584	15.602,59	165,20	0000081679	20.956,87	181,26	0000081759	13.323,54	158,36
0000081585	21.918,80	184,15	0000081680	12.360,13	155,47	0000081760	12.699,02	156,49
0000081586	17.948,96	172,24	0000081681	30.952,11	211,25	0000081761	8.311,12	58,18
0000081587	8.311,12	58,18	0000081682	31.144,50	211,82	0000081762	10.388,90	72,72
0000081588	28.057,43	202,56	0000081683	26.492,15	197,87	0000081763	8.311,12	58,18
0000081589	19.830,66	177,88	0000081684	6.464,20	45,25	0000081764	31.393,12	212,57
0000081590	16.123,51	166,76	0000081685	25.128,71	193,78	0000081765	8.311,12	58,18
0000081591	27.471,39	200,80	0000081686	45.969,39	325,25	0000081766	8.311,12	58,18
0000081592	23.608,10	189,21	0000081687	37.591,23	287,55	0000081767	27.073,29	199,61
0000081593	6.925,93	48,48	0000081688	29.948,00	208,23	0000081768	10.388,90	72,72
0000081594	42.392,48	245,57	0000081689	22.999,13	187,39	0000081769	35.637,48	326,18
0000081595	11.081,49	77,57	0000081690	13.333,90	158,39	0000081770	13.514,45	158,93
0000081596	6.925,93	48,48	0000081691	23.481,58	188,83	0000081771	8.449,64	59,15
0000081597	25.916,75	196,14	0000081692	2.424,08	16,97	0000081772	19.059,63	175,57
0000081598	17.354,79	170,45	0000081693	13.297,79	93,08	0000081773	12.915,09	157,14
0000081599	17.425,82	170,67	0000081694	11.774,08	82,42	0000081774	42.523,45	245,96
0000081600	35.601,96	225,20	0000081695	24.678,07	192,42	0000081775	27.606,06	286,02
0000081601	14.544,46	101,81	0000081696	6.925,93	48,48	0000081776	40.439,75	239,71
0000081602	32.340,99	215,41	0000081697	6.925,93	48,48	0000081777	34.620,78	222,25
0000081603	45.998,99	325,39	0000081698	6.925,93	48,48	0000081778	38.154,79	232,85
0000081605	14.199,64	160,99	0000081700	6.925,93	48,48	0000081779	1.385,19	9,70
0000081606	3.993,95	27,96	0000081701	9.465,44	66,26	0000081780	23.838,23	189,90
0000081607	36.268,65	227,20	0000081702	6.925,93	48,48	0000081781	22.341,31	185,41
0000081608	36.429,96	227,68	0000081703	6.925,93	48,48	0000081782	17.840,20	171,91
0000081609	106.782,78	598,91	0000081704	181.082,05	1.506,11	0000081783	18.644,52	174,32
0000081610	29.333,10	206,39	0000081705	6.925,93	48,48	0000081784	17.932,69	172,19
0000081611	28.469,57	203,80	0000081706	23.565,93	324,73	0000081785	23.182,64	187,94
0000081612	13.651,94	95,56	0000081707	6.925,93	48,48	0000081786	18.836,90	174,90
0000081613	45.278,28	254,22	0000081708	16.893,06	232,46	0000081787	63.008,22	307,41
0000081616	13.851,86	96,96	0000081709	6.925,93	48,48	0000081788	13.825,23	159,87
0000081618	36.691,90	228,47	0000081710	53.223,12	357,89	0000081789	21.056,02	181,56
0000081620	27.770,33	201,70	0000081711	8.103,34	56,72	0000081790	14.657,67	162,36
0000081623	29.046,74	205,53	0000081712	19.117,35	175,74	0000081791	26.822,45	198,86
0000081624	27.810,28	201,82	0000081713	71.368,18	439,55	0000081792	30.238,80	209,11
0000081625	91.277,57	529,14	0000081714	6.925,93	48,48	0000081793	17.753,47	124,27
0000081626	34.607,47	222,21	0000081715	6.925,93	48,48	0000081794	44.081,04	250,63
0000081628	3.462,97	24,24	0000081716	1.959.457,90	14.843,92	0000081795	17.753,47	124,27
0000081630	113.347,76	628,45	0000081717	43.955,25	316,19	0000081796	74.159,27	340,87
0000081632	6.925,93	48,48	0000081718	21.299,46	182,29	0000081797	26.792,11	198,77
0000081634	29.868,08	207,99	0000081719	22.453,78	185,75	0000081799	6.925,93	48,48
0000081636	21.918,80	184,15	0000081720	28.014,51	202,43	0000081800	25.790,22	195,76
0000081639	30.499,26	209,89	0000081721	13.185,91	157,95	0000081801	6.925,93	48,48
0000081640	20.724,52	180,56	0000081722	16.893,06	169,07	0000081802	13.185,91	157,95
0000081641	21.918,80	184,15	0000081723	6.925,93	48,48	0000081803	6.925,93	48,48
0000081642	55.363,06	284,48	0000081724	23.086,44	161,61	0000081804	6.925,93	48,48
0000081643	22.749,02	186,64	0000081725	13.556,62	215,77	0000081805	6.925,93	48,48
0000081644	27.939,03	202,21	0000081726	11.543,22	80,80	0000081806	13.185,91	157,95
0000081645	35.850,58	225,94	0000081727	55.311,26	284,32	0000081807	6.925,93	48,48
0000081646	53.081,06	277,63	0000081728	11.543,22	80,80	0000081808	4.848,15	33,94
0000081647	48.459,33	263,77	0000081729	24.678,07	192,42	0000081809	6.925,93	48,48
0000081648	23.086,44	161,61	0000081730	11.543,22	80,80	0000081810	136.511,89	732,69
0000081649	52.743,64	276,62	0000081731	28.014,51	202,43	0000081811	6.925,93	48,48
0000081650	27.703,73	193,93	0000081732	11.543,22	80,80	0000081812	6.925,93	48,48
0000081651	27.703,73	193,93	0000081733	25.048,79	193,54	0000081813	6.925,93	48,48
0000081652	43.405,47	248,61	0000081734	11.543,22	80,80	0000081814	6.925,93	48,48
0000081653	35.153,91	411,64	0000081735	23.936,64	190,20	0000081815	6.925,93	48,48
0000081654	126.336,84	1.095,52	0000081736	11.543,22	80,80	0000081816	20.229,49	179,08
0000081655	48.764,93	337,83	0000081737	19.117,35	175,74	0000081817	6.925,93	48,48
0000081656	23.608,10	189,21	0000081738	11.543,22	80,80	0000081818	6.925,93	48,48
0000081657	42.936,34	247,20	0000081739	11.543,22	80,80	0000081819	6.925,93	48,48
0000081658	30.904,75	211,10	0000081740	32.613,30	216,23	0000081820	51.091,88	348,30
0000081659	9.234,58	64,64	0000081741	11.543,22	80,80	0000081821	6.925,93	48,48
0000081660	14.368,35	161,50	0000081742	48.685,75	337,48	0000081822	6.925,93	48,48
0000081661	24.518,24	191,94	0000081743	42.514,57	245,93	0000081823	6.925,93	48,48
0000081662	14.255,88	161,16	0000081744	25.459,46	275,29	0000081824	28.014,51	202,43
0000081663	22.595,85	186,18	0000081745	38.150,35	338,74	0000081825	6.925,93	48,48
0000081664	23.608,10	189,21	0000081746	42.556,74	360,77	0000081826	37.493,27	230,87
0000081665	34.621,52	222,25	0000081747	9.696,30	67,87	0000081827	14.969,19	163,30

0000081828	21.421,56	182,65	0000081925	6.925,93	48,48	0000082041	13.851,86	96,96
0000081829	14.969,19	163,30	0000081926	20.777,80	145,44	0000082042	17.714,41	171,53
0000081830	16.822,76	168,86	0000081927	27.702,99	201,50	0000082043	3.555,31	24,89
0000081831	51.069,13	348,20	0000081928	49.944,21	268,22	0000082044	6.925,93	48,48
0000081832	45.381,87	322,61	0000081929	22.880,74	187,03	0000082045	3.462,97	24,24
0000081833	20.914,68	181,13	0000081930	20.777,80	145,44	0000082046	6.925,93	48,48
0000081834	22.383,49	185,54	0000081931	16.160,51	113,12	0000082047	1.731,48	12,12
0000081835	6.925,93	48,48	0000081932	14.544,46	101,81	0000082048	6.925,93	48,48
0000081836	15.447,93	164,73	0000081933	38.065,99	232,59	0000082049	1.731,48	12,12
0000081837	6.925,93	48,48	0000081934	27.606,06	201,21	0000082050	6.925,93	48,48
0000081838	17.041,05	169,51	0000081935	16.025,09	166,47	0000082051	12.744,90	156,62
0000081839	6.925,93	48,48	0000081936	31.888,89	214,06	0000082052	6.925,93	48,48
0000081840	17.820,96	171,85	0000081937	2.308,64	16,16	0000082053	4.848,15	33,94
0000081841	6.925,93	48,48	0000081938	10.345,24	149,43	0000082054	6.925,93	48,48
0000081842	21.421,56	182,65	0000081939	2.308,64	16,16	0000082055	13.763,07	159,68
0000081843	46.142,54	326,03	0000081940	15.689,16	226,44	0000082056	6.925,93	48,48
0000081844	26.840,95	198,91	0000081941	17.542,74	171,02	0000082057	15.149,74	163,84
0000081845	13.926,60	217,62	0000081942	1.939,26	13,57	0000082058	8.311,12	58,18
0000081846	6.925,93	48,48	0000081943	21.364,72	182,48	0000082059	18.997,48	175,38
0000081847	6.925,93	48,48	0000081944	16.025,09	166,47	0000082060	6.925,93	48,48
0000081848	7.387,66	51,71	0000081945	18.634,16	174,29	0000082061	19.077,39	175,62
0000081849	6.925,93	48,48	0000081946	2.908,89	20,36	0000082062	6.925,93	48,48
0000081850	29.635,00	207,30	0000081948	42.528,63	245,98	0000082063	24.140,87	190,81
0000081851	95.897,52	549,93	0000081950	8.311,12	58,18	0000082064	11.165,85	151,89
0000081853	21.542,16	183,02	0000081952	3.462,97	24,24	0000082065	6.925,93	48,48
0000081854	78.946,01	473,65	0000081954	3.462,97	24,24	0000082066	9.234,58	64,64
0000081855	32.095,33	214,68	0000081956	3.462,97	24,24	0000082067	6.925,93	48,48
0000081856	31.633,60	213,29	0000081958	3.462,97	24,24	0000082068	24.009,90	168,07
0000081857	69.183,84	666,87	0000081960	3.462,97	24,24	0000082069	6.925,93	48,48
0000081858	16.672,56	168,41	0000081962	2.424,08	16,97	0000082070	6.925,93	48,48
0000081859	4.617,29	32,32	0000081979	22.870,38	187,00	0000082071	6.925,93	48,48
0000081860	23.265,51	188,19	0000081980	21.864,78	183,98	0000082072	6.925,93	48,48
0000081862	8.311,12	58,18	0000081983	39.650,96	237,34	0000082073	6.925,93	48,48
0000081864	3.462,97	24,24	0000081984	18.816,93	174,84	0000082074	6.925,93	48,48
0000081866	8.080,25	56,56	0000081985	31.501,16	212,89	0000082075	30.699,05	210,49
0000081868	23.486,02	188,85	0000081986	48.852,24	338,23	0000082076	16.912,30	169,13
0000081870	8.080,25	56,56	0000081987	27.613,46	201,23	0000082077	8.772,85	61,41
0000081872	8.080,25	56,56	0000081988	40.217,76	349,08	0000082080	13.043,84	91,31
0000081875	66.670,97	418,41	0000081989	5.079,02	35,55	0000082081	12.756,74	156,66
0000081876	2.424,08	16,97	0000081990	37.132,18	229,79	0000082082	6.925,93	48,48
0000081877	8.311,12	58,18	0000081991	8.080,25	56,56	0000082083	17.826,88	171,87
0000081880	8.311,12	58,18	0000081993	12.120,38	84,84	0000082084	18.597,91	174,18
0000081882	8.311,12	58,18	0000081994	30.196,62	298,97	0000082085	6.925,93	48,48
0000081884	24.119,41	190,75	0000081996	39.616,93	237,24	0000082086	6.925,93	48,48
0000081886	36.723,72	228,56	0000081997	4.617,29	32,32	0000082087	13.159,27	92,11
0000081888	20.600,21	180,19	0000081998	4.617,29	32,32	0000082088	34.100,59	220,69
0000081890	22.453,78	185,75	0000081999	180.828,99	932,12	0000082090	18.155,42	172,86
0000081891	18.746,63	174,63	0000082000	27.204,53	284,01	0000082091	13.159,27	92,11
0000081893	22.453,78	185,75	0000082002	95.499,43	548,14	0000082092	15.189,70	163,96
0000081895	36.911,67	229,13	0000082003	64.799,64	409,99	0000082094	15.931,13	166,18
0000081896	6.925,93	48,48	0000082004	26.789,89	198,76	0000082095	20.600,21	180,19
0000081897	27.273,08	200,21	0000082007	50.693,97	346,51	0000082096	20.379,71	179,53
0000081898	21.341,64	182,41	0000082008	51.191,22	348,75	0000082097	6.925,93	48,48
0000081899	19.558,36	177,07	0000082011	6.925,93	48,48	0000082098	5.771,61	40,40
0000081900	8.541,98	59,79	0000082016	3.462,97	24,24	0000082099	6.925,93	48,48
0000081901	29.497,37	206,88	0000082017	3.462,97	24,24	0000082100	5.771,61	40,40
0000081902	18.005,20	172,41	0000082019	3.462,97	24,24	0000082101	6.925,93	48,48
0000081903	31.214,79	212,03	0000082020	4.501,86	31,51	0000082102	10.791,43	150,76
0000081904	6.925,93	48,48	0000082021	21.545,87	183,03	0000082103	9.308,57	146,32
0000081905	8.541,98	59,79	0000082022	23.866,35	189,99	0000082104	6.925,93	48,48
0000081906	20.888,79	181,06	0000082023	6.925,93	48,48	0000082105	12.053,79	154,55
0000081907	50.770,92	346,86	0000082024	7.618,53	53,33	0000082106	15.033,56	163,49
0000081908	20.777,80	145,44	0000082025	30.074,53	208,61	0000082107	13.554,41	159,05
0000081909	20.777,80	145,44	0000082026	9.003,71	63,03	0000082108	8.346,64	143,43
0000081910	16.977,41	169,32	0000082027	6.925,93	48,48	0000082109	6.925,93	48,48
0000081911	27.273,08	200,21	0000082028	4.617,29	32,32	0000082110	27.052,58	199,55
0000081912	7.618,53	53,33	0000082029	6.925,93	48,48	0000082111	61.386,25	454,92
0000081913	19.117,35	175,74	0000082030	15.039,48	163,51	0000082112	5.771,61	40,40
0000081914	23.608,10	189,21	0000082031	23.124,92	187,76	0000082116	13.034,96	157,49
0000081915	16.622,24	116,36	0000082032	6.925,93	48,48	0000082117	14.719,09	162,55
0000081916	36.010,41	226,42	0000082033	25.461,68	194,78	0000082118	34.973,74	223,31
0000081918	324.488,79	1.578,59	0000082034	6.925,93	48,48	0000082119	17.934,91	172,19
0000081919	15.929,64	111,51	0000082035	13.851,86	96,96	0000082120	18.800,65	174,79
0000081920	22.083,07	184,64	0000082036	6.925,93	48,48	0000082121	19.648,63	177,34
0000081921	4.501,86	31,51	0000082037	6.925,93	48,48	0000082122	4.617,29	32,32
0000081922	24.307,36	191,31	0000082038	13.851,86	96,96	0000082123	13.077,13	157,62
0000081923	34.337,38	221,40	0000082039	26.271,19	197,20	0000082124	20.680,13	180,43
0000081924	4.617,29	32,32	0000082040	8.172,60	57,21	0000082125	13.237,71	158,10

0000082126	21.430,43	182,68	0000082208	14.584,42	162,14	0000082289	25.996,66	196,38
0000082127	11.205,80	152,01	0000082209	5.263,71	36,85	0000082290	35.833,56	225,89
0000082128	2.400,99	16,81	0000082210	7.565,25	141,09	0000082291	31.080,86	303,39
0000082129	23.467,51	188,79	0000082211	18.221,27	173,05	0000082293	38.995,37	235,38
0000082130	20.753,38	180,65	0000082212	2.770,37	19,39	0000082294	113.138,36	996,53
0000082132	34.466,88	221,79	0000082213	24.492,35	191,87	0000082295	93.771,80	540,36
0000082133	18.389,24	173,56	0000082214	11.548,40	153,04	0000082296	39.659,84	346,29
0000082134	17.963,03	172,28	0000082215	13.786,75	159,75	0000082297	57.184,81	433,91
0000082135	19.417,77	176,64	0000082216	4.778,89	33,45	0000082298	46.809,98	329,03
0000082136	20.171,04	178,90	0000082217	7.596,33	141,18	0000082299	69.608,95	670,06
0000082137	27.804,36	201,80	0000082218	20.641,65	180,31	0000082300	26.196,82	278,97
0000082139	18.708,90	174,52	0000082219	18.648,22	174,33	0000082301	41.174,15	353,86
0000082140	16.893,06	169,07	0000082220	14.199,64	160,99	0000082302	93.130,11	537,48
0000082141	15.410,20	164,62	0000082221	31.285,09	212,25	0000082303	94.516,78	543,72
0000082142	23.992,14	190,37	0000082222	16.160,51	113,12	0000082304	77.167,32	533,83
0000082143	28.747,06	204,63	0000082224	25.860,51	195,97	0000082305	41.894,48	306,92
0000082144	21.168,49	181,90	0000082226	7.618,53	53,33	0000082306	62.283,81	615,12
0000082145	13.248,07	158,13	0000082227	39.586,59	345,92	0000082307	46.535,45	327,80
0000082146	14.697,62	162,48	0000082228	32.223,35	215,06	0000082308	69.149,07	666,61
0000082147	17.894,21	172,07	0000082229	38.875,50	235,02	0000082309	50.964,79	347,73
0000082148	54.395,20	281,58	0000082230	21.754,53	183,65	0000082310	26.126,89	196,77
0000082149	16.955,22	169,26	0000082231	12.466,68	87,27	0000082311	41.013,21	302,95
0000082150	94.851,23	859,37	0000082232	26.944,54	199,22	0000082312	60.846,46	604,34
0000082151	327.285,81	2.602,63	0000082233	6.925,93	48,48	0000082313	106.103,65	678,51
0000082152	217.183,47	1.776,87	0000082234	37.333,44	230,39	0000082314	32.642,52	311,20
0000082153	23.705,04	266,52	0000082235	22.940,82	262,69	0000082315	18.370,00	173,50
0000082154	3.809,26	26,66	0000082236	6.602,72	46,22	0000082316	25.051,75	193,55
0000082155	90.074,74	523,73	0000082237	21.780,43	183,73	0000082317	96.138,37	869,03
0000082156	71.980,12	442,30	0000082238	28.168,42	202,90	0000082318	36.755,54	228,66
0000082157	60.051,24	388,62	0000082239	32.147,87	214,83	0000082319	33.833,48	317,16
0000082158	12.275,77	155,22	0000082240	17.716,62	171,54	0000082320	159.132,17	1.341,48
0000082159	23.209,27	188,02	0000082241	17.001,09	169,39	0000082321	2.424,08	16,97
0000082160	16.466,10	167,79	0000082242	32.683,60	216,44	0000082322	31.104,54	211,70
0000082161	44.053,67	250,55	0000082243	21.613,94	183,23	0000082323	150.525,44	1.276,93
0000082162	4.155,56	29,09	0000082244	22.710,55	186,52	0000082324	80.207,21	479,32
0000082163	5.079,02	35,55	0000082245	13.169,63	157,90	0000082325	41.869,93	306,80
0000082165	29.461,85	206,78	0000082246	18.744,42	174,62	0000082326	50.107,20	343,87
0000082166	24.647,74	192,33	0000082247	69.349,59	326,44	0000082327	19.914,27	178,13
0000082167	2.470,25	17,29	0000082248	18.606,04	174,21	0000082328	37.789,25	231,76
0000082168	22.774,92	186,71	0000082249	20.299,05	179,29	0000082329	8.541,98	59,79
0000082169	19.067,77	175,59	0000082250	50.175,27	344,18	0000082330	52.857,22	412,28
0000082170	11.774,08	82,42	0000082251	25.863,47	195,98	0000082331	360.149,21	2.849,11
0000082171	78.687,76	738,15	0000082252	30.682,77	210,44	0000082332	72.671,23	445,41
0000082172	24.527,87	191,97	0000082253	13.291,72	158,27	0000082333	107.333,07	952,99
0000082173	27.961,23	287,80	0000082254	25.625,21	195,27	0000082334	55.185,47	366,72
0000082174	29.284,26	206,24	0000082255	38.394,53	233,57	0000082335	40.020,94	238,45
0000082175	78.449,50	736,36	0000082256	35.678,37	415,58	0000082336	39.014,97	343,06
0000082176	19.795,14	177,78	0000082257	28.374,13	203,51	0000082337	193.123,25	1.596,41
0000082177	26.996,34	199,38	0000082258	19.379,29	176,53	0000082338	120.595,58	661,07
0000082178	16.616,32	231,07	0000082259	22.225,88	185,07	0000082339	15.929,64	111,51
0000082179	18.365,56	173,49	0000082260	15.760,94	165,67	0000082340	19.115,57	133,81
0000082180	27.246,89	200,13	0000082261	35.358,51	224,47	0000082344	83.268,80	493,10
0000082181	41.234,46	242,09	0000082262	16.011,04	166,42	0000082345	110.063,72	613,68
0000082182	17.781,00	171,73	0000082263	15.376,16	164,52	0000082346	59.220,42	384,88
0000082183	35.414,75	325,06	0000082264	5.737,57	135,60	0000082347	40.979,92	241,33
0000082184	7.849,39	54,95	0000082265	28.563,55	204,08	0000082348	51.658,12	350,85
0000082185	36.139,16	226,81	0000082266	34.823,53	222,86	0000082349	17.845,82	124,92
0000082186	7.064,45	49,45	0000082267	45.449,58	375,24	0000082351	18.792,36	131,55
0000082187	17.656,69	171,36	0000082268	76.589,56	463,04	0000082352	38.031,95	232,49
0000082188	57.194,17	375,76	0000082269	31.427,16	212,67	0000082353	23.894,47	167,26
0000082189	25.337,37	194,40	0000082270	55.403,01	284,60	0000082354	25.928,59	196,18
0000082190	63.816,25	309,84	0000082271	64.434,84	631,25	0000082355	28.782,58	204,74
0000082191	114.601,44	1.007,50	0000082272	154.446,07	1.306,34	0000082356	63.890,25	310,06
0000082192	85.586,16	503,53	0000082273	2.828,09	19,80	0000082357	39.695,36	237,48
0000082194	38.816,30	234,84	0000082274	2.149,35	15,05	0000082358	16.876,19	118,13
0000082195	30.474,10	213,32	0000082275	5.079,02	35,55	0000082359	112.507,92	624,68
0000082196	67.441,27	421,88	0000082276	7.618,53	53,33	0000082360	89.630,14	387,28
0000082197	11.723,47	153,56	0000082277	56.310,94	429,54	0000082361	16.876,19	118,13
0000082198	54.053,34	361,63	0000082278	10.388,90	72,72	0000082362	56.602,47	373,10
0000082199	6.925,93	48,48	0000082279	60.294,08	600,20	0000082364	38.943,57	235,22
0000082200	67.572,23	422,47	0000082280	127.188,52	690,74	0000082365	12.444,48	155,72
0000082201	111.738,37	782,17	0000082281	98.540,62	561,82	0000082366	161.643,56	845,79
0000082202	111.738,37	782,17	0000082282	109.662,07	970,46	0000082367	45.151,75	253,85
0000082203	8.311,12	58,18	0000082284	28.101,45	288,50	0000082368	29.527,56	206,69
0000082204	9.408,46	146,62	0000082285	34.603,03	321,01	0000082369	6.925,93	48,48
0000082205	19.417,77	176,64	0000082286	39.135,96	343,67	0000082370	40.618,82	240,25
0000082206	19.417,77	176,64	0000082287	10.665,94	74,66	0000082371	18.007,42	126,05
0000082207	18.744,42	174,62	0000082288	30.349,05	209,44	0000082372	6.925,93	48,48

0000082373	60.298,53	299,29	0000082454	7.387,66	51,71	0000082818	14.164,86	160,88
0000082374	6.925,93	48,48	0000082455	7.387,66	51,71	0000082820	3.001,24	21,01
0000082375	6.925,93	48,48	0000082456	21.712,35	183,53	0000082821	7.923,27	55,46
0000082376	8.311,12	58,18	0000082457	6.925,93	48,48	0000082871	4.986,67	34,91
0000082377	80.491,76	480,60	0000082458	6.925,93	48,48	0000082896	25.048,79	193,54
0000082378	13.851,86	96,96	0000082459	6.925,93	48,48	0000082897	9.488,53	66,42
0000082379	25.705,87	195,51	0000082460	19.488,06	176,85	0000082922	8.311,12	58,18
0000082380	13.851,86	96,96	0000082461	8.311,12	58,18	0000082923	6.925,93	48,48
0000082381	28.942,41	205,22	0000082462	25.419,50	194,65	0000082926	191.945,99	982,15
0000082382	13.851,86	96,96	0000082463	6.925,93	48,48	0000082931	14.821,49	103,75
0000082383	29.689,01	207,46	0000082464	25.790,22	195,76	0000082951	33.355,47	218,46
0000082384	9.280,75	64,97	0000082465	6.925,93	48,48	0000082962	66.008,72	415,43
0000082385	38.782,26	341,90	0000082466	38.394,53	233,57	0000082975	8.311,12	58,18
0000082386	24.729,42	192,58	0000082467	22.123,03	184,76	0000083006	62.826,19	619,19
0000082387	16.622,24	116,36	0000082468	31.721,66	213,55	0000083023	29.865,53	297,32
0000082388	28.542,09	204,02	0000082469	6.925,93	48,48	0000083045	152.292,21	1.290,18
0000082389	36.883,18	332,41	0000082470	25.048,79	193,54	0000083051	9.973,34	69,81
0000082390	38.323,49	268,26	0000082471	14.668,77	162,40	0000083062	24.720,25	192,55
0000082391	60.809,10	300,82	0000082472	6.925,93	48,48	0000083101	50.928,54	347,57
0000082392	19.117,35	175,74	0000082473	11.081,49	77,57	0000083166	34.352,62	240,47
0000082393	21.103,38	253,51	0000082474	6.925,93	48,48	0000083168	63.970,16	406,26
0000082394	34.302,61	221,30	0000082475	23.265,51	188,19	0000083192	14.668,77	162,40
0000082395	48.592,51	337,06	0000082476	28.014,51	202,43	0000083198	15.245,93	164,13
0000082397	24.299,96	191,29	0000082478	29.382,30	206,54	0000083203	25.259,67	194,17
0000082398	20.400,42	179,59	0000082479	6.925,93	48,48	0000083212	45.711,15	319,98
0000082399	37.596,86	231,18	0000082480	28.014,51	202,43	0000083213	333.051,50	1.617,12
0000082400	23.678,40	189,43	0000082481	18.816,93	174,84	0000083216	33.244,47	232,71
0000082401	48.164,09	388,81	0000082482	15.109,78	163,72	0000083218	20.271,67	249,35
0000082402	27.887,97	202,05	0000082483	12.444,48	155,72	0000083223	99.720,10	895,89
0000082403	51.075,42	403,37	0000082484	29.196,95	205,98	0000083247	121.896,40	853,27
0000082404	21.960,24	184,27	0000082485	16.963,35	169,28	0000083248	69.259,32	484,82
0000082405	25.128,71	273,63	0000082486	34.757,67	222,66	0000083250	41.555,59	290,89
0000082406	37.596,86	231,18	0000082487	6.925,93	48,48	0000083266	34.352,62	240,47
0000082407	54.279,03	419,39	0000082488	9.234,58	64,64	0000083288	49.035,60	343,25
0000082408	37.477,73	230,82	0000082489	28.014,51	202,43	0000083309	74.104,51	451,86
0000082409	20.351,59	300,63	0000082490	6.925,93	48,48	0000083312	58.482,68	381,56
0000082410	31.266,59	212,19	0000082491	21.712,35	183,53	0000083324	24.933,36	174,53
0000082411	19.707,83	177,51	0000082492	6.925,93	48,48	0000083325	9.696,30	67,87
0000082412	35.064,75	223,58	0000082493	27.643,79	201,32	0000083347	16.622,24	116,36
0000082413	31.946,61	214,23	0000082494	6.925,93	48,48	0000083349	8.311,12	58,18
0000082414	27.024,46	199,46	0000082495	6.925,93	48,48	0000083350	51.695,16	361,87
0000082415	15.587,79	165,15	0000082496	32.833,80	216,89	0000083354	28.155,10	202,86
0000082416	35.991,61	226,36	0000082497	6.925,93	48,48	0000083369	106.819,18	599,08
0000082417	21.812,98	183,83	0000082498	32.303,26	215,30	0000083372	74.855,47	523,99
0000082418	22.914,77	187,13	0000082499	96.077,77	550,74	0000083409	46.466,64	327,49
0000082419	18.620,10	174,25	0000082500	6.925,93	48,48	0000083412	28.756,47	201,30
0000082420	16.203,43	167,00	0000082501	29.868,08	207,99	0000083429	19.938,70	178,21
0000082421	18.606,04	241,02	0000082502	53.186,05	277,95	0000083473	23.510,43	188,92
0000082422	27.972,33	202,31	0000082503	24.307,36	191,31	0000083478	8.311,12	58,18
0000082423	40.740,91	240,61	0000082517	9.927,17	69,49	0000083485	28.345,26	203,43
0000082424	14.073,85	160,61	0000082518	9.927,17	69,49	0000083489	35.935,67	226,20
0000082425	21.545,87	183,03	0000082531	19.802,54	177,80	0000083491	45.203,54	321,81
0000082426	24.602,60	192,20	0000082551	5.194,45	36,36	0000083498	9.003,71	63,03
0000082427	67.688,04	655,65	0000082603	8.311,12	58,18	0000083530	40.638,65	452,78
0000082428	59.196,74	384,78	0000082608	45.710,41	324,09	0000083541	33.244,47	232,71
0000082429	16.719,91	168,55	0000082699	6.925,93	48,48	0000083546	48.666,51	337,39
0000082430	16.893,06	169,07	0000082701	6.925,93	48,48	0000083550	46.130,70	325,98
0000082431	32.463,09	215,78	0000082702	6.925,93	48,48	0000083564	16.294,44	167,27
0000082432	29.868,08	207,99	0000082703	6.925,93	48,48	0000083581	3.462,97	24,24
0000082433	21.781,91	183,74	0000082704	6.925,93	48,48	0000083582	3.878,52	27,15
0000082434	20.295,35	179,28	0000082705	8.311,12	58,18	0000083585	49.410,90	340,74
0000082435	17.560,50	171,07	0000082707	6.925,93	48,48	0000083586	52.742,15	355,73
0000082436	9.992,29	148,37	0000082711	6.925,93	48,48	0000083588	53.291,20	358,20
0000082437	27.202,78	200,00	0000082713	8.311,12	58,18	0000083590	42.472,39	245,81
0000082438	34.120,58	220,75	0000082727	23.565,93	189,09	0000083609	9.565,33	147,09
0000082439	15.197,83	163,98	0000082735	8.311,12	58,18	0000083624	53.894,26	552,20
0000082440	35.276,38	224,22	0000082738	8.311,12	58,18	0000083629	23.705,85	266,52
0000082441	16.019,92	166,45	0000082740	8.311,12	58,18	0000083631	48.781,28	513,85
0000082442	20.199,16	178,99	0000082742	8.311,12	58,18	0000083638	34.356,62	319,77
0000082443	25.321,09	194,35	0000082764	75.190,76	456,75	0000083639	32.913,72	217,13
0000082444	38.995,37	235,38	0000082765	35.091,39	245,64	0000083658	22.083,07	184,64
0000082445	24.166,77	190,89	0000082768	65.196,11	456,37	0000083682	72.138,24	689,03
0000082446	33.160,12	217,87	0000082769	42.109,67	294,77	0000083730	40.578,86	350,88
0000082447	28.374,13	203,51	0000082773	52.637,08	368,46	0000083754	36.992,03	332,95
0000082448	28.385,22	203,55	0000082777	31.249,81	218,75	0000083817	33.204,52	218,00
0000082449	6.925,93	48,48	0000082791	29.192,51	205,97	0000083818	8.311,12	58,18
0000082450	13.185,91	157,95	0000082792	110.814,91	775,70	0000083820	5.540,75	38,79
0000082453	26.174,99	196,91	0000082811	13.436,31	94,05	0000083846	19.117,35	175,74

0000083865	38.859,22	234,97	0000084638	13.851,86	96,96	0000084738	6.925,93	48,48
0000083866	12.744,90	156,62	0000084639	26.291,91	197,27	0000084739	6.925,93	48,48
0000083867	29.797,79	207,78	0000084640	40.050,54	238,54	0000084740	6.925,93	48,48
0000083872	18.047,38	172,53	0000084641	27.703,73	193,93	0000084741	6.925,93	48,48
0000083875	25.790,22	195,76	0000084643	27.703,73	193,93	0000084742	6.925,93	48,48
0000083876	14.340,23	161,41	0000084645	27.703,73	193,93	0000084743	6.925,93	48,48
0000083907	22.524,08	185,96	0000084648	39.557,73	237,06	0000084744	6.925,93	48,48
0000083913	36.681,54	228,43	0000084649	39.768,61	237,70	0000084745	6.925,93	48,48
0000083919	23.481,58	188,83	0000084651	21.510,35	182,92	0000084746	22.664,67	186,38
0000083921	19.117,35	175,74	0000084652	61.770,41	456,84	0000084747	6.925,93	48,48
0000083949	14.899,63	163,09	0000084653	16.090,82	228,44	0000084748	6.925,93	48,48
0000084213	8.311,12	58,18	0000084654	20.777,80	145,44	0000084749	29.337,54	206,40
0000084214	8.311,12	58,18	0000084655	27.011,13	189,08	0000084750	9.973,34	69,81
0000084215	8.311,12	58,18	0000084656	79.215,35	742,11	0000084751	9.973,34	69,81
0000084216	8.311,12	58,18	0000084657	20.520,30	179,95	0000084752	9.973,34	69,81
0000084217	8.311,12	58,18	0000084658	22.003,16	184,40	0000084753	8.311,12	58,18
0000084218	8.311,12	58,18	0000084659	322.655,20	2.567,90	0000084754	8.311,12	58,18
0000084220	8.311,12	58,18	0000084660	200.319,26	1.149,59	0000084756	8.311,12	58,18
0000084221	8.311,12	58,18	0000084661	203.284,98	728,24	0000084757	8.311,12	58,18
0000084222	8.311,12	58,18	0000084662	83.111,18	581,78	0000084758	8.311,12	58,18
0000084223	8.311,12	58,18	0000084663	62.333,39	436,33	0000084759	8.311,12	58,18
0000084224	8.311,12	58,18	0000084664	65.290,23	314,26	0000084762	55.590,22	368,55
0000084225	8.311,12	58,18	0000084665	75.670,25	345,40	0000084766	46.201,74	494,50
0000084226	4.155,56	29,09	0000084666	42.973,34	247,31	0000084767	21.010,88	253,04
0000084227	12.466,68	87,27	0000084667	11.590,58	153,16	0000084769	15.192,14	223,95
0000084228	8.311,12	58,18	0000084668	62.977,15	307,32	0000084771	27.126,86	283,62
0000084229	8.311,12	58,18	0000084669	31.117,86	303,58	0000084774	13.704,17	216,51
0000084230	9.142,23	64,00	0000084670	51.978,53	274,33	0000084777	45.376,40	488,31
0000084231	9.142,23	64,00	0000084671	33.013,61	231,10	0000084781	73.140,72	696,55
0000084233	9.142,23	64,00	0000084672	66.699,10	318,49	0000084783	45.287,90	322,19
0000084235	5.817,78	40,72	0000084673	69.325,92	326,37	0000084786	8.080,25	56,56
0000084250	8.311,12	58,18	0000084674	77.502,36	729,26	0000084787	8.080,25	56,56
0000084321	37.352,68	230,45	0000084675	31.651,36	306,25	0000084788	53.752,56	416,75
0000084367	26.311,15	197,32	0000084676	35.639,69	225,31	0000084789	52.335,18	353,90
0000084422	8.311,12	58,18	0000084677	80.240,18	359,11	0000084792	21.786,50	256,92
0000084464	7.296,65	140,28	0000084678	83.205,90	368,01	0000084793	10.045,71	198,22
0000084519	8.311,12	58,18	0000084679	141.996,41	1.212,96	0000084797	8.311,12	58,18
0000084524	53.191,16	372,34	0000084680	41.903,37	357,51	0000084798	8.754,38	61,28
0000084577	75.259,58	457,06	0000084681	24.994,41	272,96	0000084799	4.986,67	34,91
0000084587	29.236,91	206,10	0000084682	32.964,78	217,28	0000084800	50.267,77	269,19
0000084598	25.466,12	194,79	0000084683	33.706,21	219,51	0000084802	6.371,86	44,60
0000084599	37.855,10	337,27	0000084684	24.809,05	192,82	0000084803	43.356,34	473,16
0000084600	9.003,71	63,03	0000084685	705.273,02	5.437,54	0000084805	5.540,75	38,79
0000084601	41.533,40	242,99	0000084686	48.876,66	392,37	0000084808	5.540,75	38,79
0000084602	42.598,93	360,98	0000084687	224.537,83	1.832,02	0000084813	33.345,11	218,43
0000084603	11.081,49	77,57	0000084688	23.086,44	161,61	0000084814	1.329,78	9,31
0000084604	11.081,49	77,57	0000084689	140.072,54	848,35	0000084816	16.622,24	116,36
0000084605	9.696,30	67,87	0000084691	125.090,40	1.086,17	0000084817	5.984,01	41,89
0000084606	39.858,15	347,28	0000084695	145.844,15	1.241,82	0000084818	16.622,24	116,36
0000084607	11.081,49	77,57	0000084696	47.233,97	260,09	0000084819	67.783,12	423,41
0000084608	11.081,49	77,57	0000084697	46.492,54	257,87	0000084821	19.918,98	139,43
0000084609	11.081,49	77,57	0000084698	46.172,88	323,21	0000084823	16.622,24	116,36
0000084610	11.081,49	77,57	0000084699	29.223,59	206,06	0000084824	85.263,70	787,47
0000084611	11.081,49	77,57	0000084700	36.786,17	228,75	0000084826	12.965,34	90,76
0000084612	11.081,49	77,57	0000084701	99.049,71	890,86	0000084833	9.308,45	65,16
0000084613	13.851,86	96,96	0000084702	66.140,43	316,81	0000084835	9.308,45	65,16
0000084614	20.356,03	179,46	0000084703	28.436,28	203,70	0000084838	8.311,12	58,18
0000084615	23.086,44	161,61	0000084704	65.769,72	476,84	0000084845	38.875,12	342,37
0000084616	31.181,50	211,93	0000084705	27.991,42	202,36	0000084848	11.968,01	83,78
0000084617	16.908,97	118,36	0000084706	217.545,30	1.097,34	0000084849	6.648,89	46,54
0000084618	13.851,86	96,96	0000084707	96.927,53	409,17	0000084850	50.805,71	270,81
0000084619	32.964,78	217,28	0000084708	17.314,83	121,20	0000084851	52.523,87	354,75
0000084620	13.851,86	96,96	0000084709	17.314,83	121,20	0000084852	9.973,34	69,81
0000084621	13.851,86	96,96	0000084710	15.039,48	163,51	0000084853	9.973,34	69,81
0000084622	28.225,39	203,07	0000084711	38.234,70	233,09	0000084854	39.717,56	237,54
0000084623	11.057,11	77,40	0000084712	51.580,43	350,50	0000084855	9.973,34	69,81
0000084624	30.078,97	208,63	0000084713	9.696,30	67,87	0000084856	15.957,35	111,70
0000084625	29.818,51	207,85	0000084714	674.212,84	5.204,59	0000084858	8.311,12	58,18
0000084626	38.876,98	235,02	0000084715	19.900,95	178,09	0000084859	9.973,34	69,81
0000084627	17.474,66	170,81	0000084716	19.920,94	178,15	0000084860	9.973,34	69,81
0000084628	16.881,52	169,03	0000084717	13.185,91	157,95	0000084861	8.311,12	58,18
0000084629	60.439,12	299,71	0000084718	13.851,86	96,96	0000084862	9.973,34	69,81
0000084630	10.388,90	72,72	0000084719	20.271,67	179,21	0000084863	9.973,34	69,81
0000084631	18.007,42	126,05	0000084720	18.007,42	126,05	0000084864	9.973,34	69,81
0000084632	11.081,49	77,57	0000084725	32.800,51	216,79	0000084865	9.973,34	69,81
0000084633	27.703,73	193,93	0000084735	6.925,93	48,48	0000084866	9.973,34	69,81
0000084635	13.851,86	96,96	0000084736	6.925,93	48,48	0000084867	9.973,34	69,81
0000084637	30.078,97	208,63	0000084737	6.925,93	48,48	0000084868	99.816,53	698,72

0000084869	9.973,34	69,81	0000085007	9.696,30	67,87	0000085089	5.079,02	35,55
0000084870	9.973,34	69,81	0000085008	28.098,86	202,69	0000085090	8.657,42	60,60
0000084871	9.973,34	69,81	0000085010	40.046,10	238,53	0000085091	17.043,27	169,52
0000084872	9.973,34	69,81	0000085012	16.622,24	116,36	0000085092	13.937,70	160,20
0000084873	9.973,34	69,81	0000085013	838.500,92	6.436,75	0000085093	24.828,29	192,87
0000084875	136.102,33	1.168,76	0000085014	26.944,54	199,22	0000085094	25.199,00	193,99
0000084877	88.862,82	518,27	0000085016	27.357,43	200,46	0000085095	30.181,08	208,93
0000084878	60.908,25	301,11	0000085018	9.188,40	64,32	0000085096	25.199,00	193,99
0000084881	38.622,06	341,10	0000085019	8.634,33	60,44	0000085097	26.681,86	198,44
0000084883	9.973,34	69,81	0000085020	9.188,40	64,32	0000085098	21.285,40	182,25
0000084895	8.311,12	58,18	0000085021	11.196,92	78,38	0000085099	4.155,56	29,09
0000084929	6.925,93	48,48	0000085022	28.002,67	202,40	0000085100	28.906,15	205,11
0000084933	6.925,93	48,48	0000085023	31.737,94	213,60	0000085101	19.638,28	177,30
0000084936	19.736,68	177,60	0000085024	8.541,98	59,79	0000085102	21.806,33	183,81
0000084937	4.404,89	30,83	0000085025	8.795,93	61,57	0000085103	32.613,30	216,23
0000084938	8.311,12	58,18	0000085026	27.936,08	202,20	0000085104	30.511,10	209,92
0000084940	8.311,12	58,18	0000085027	42.822,39	246,86	0000085105	27.794,01	201,77
0000084942	8.311,12	58,18	0000085028	33.251,88	218,15	0000085106	25.321,09	194,35
0000084943	10.804,45	75,63	0000085029	9.326,92	65,29	0000085107	5.771,61	40,40
0000084945	29.623,90	207,26	0000085030	22.120,07	184,75	0000085108	25.994,45	196,37
0000084946	28.882,47	205,04	0000085031	33.568,58	219,10	0000085109	22.052,73	184,55
0000084947	26.010,73	196,42	0000085032	11.289,27	79,02	0000085110	19.087,01	175,65
0000084949	2.077,78	14,54	0000085033	8.980,63	62,86	0000085111	26.283,03	197,24
0000084950	20.045,25	178,53	0000085034	27.367,79	200,49	0000085112	14.969,19	163,30
0000084951	21.064,90	181,58	0000085035	8.657,42	60,60	0000085113	2.770,37	19,39
0000084952	26.544,97	198,02	0000085036	8.518,90	59,63	0000085114	5.540,75	38,79
0000084953	10.677,48	150,42	0000085037	69.479,09	669,08	0000085115	14.969,19	163,30
0000084954	11.740,78	153,61	0000085038	8.380,38	58,66	0000085116	23.866,35	189,99
0000084955	9.911,63	148,12	0000085039	37.144,75	229,82	0000085117	22.012,77	184,43
0000084956	20.786,68	180,75	0000085040	8.264,95	57,85	0000085118	20.900,63	181,09
0000084957	12.974,58	90,82	0000085041	110.942,92	617,63	0000085119	26.090,64	196,66
0000084958	10.966,06	76,76	0000085042	29.345,67	294,72	0000085120	21.998,72	184,39
0000084959	10.966,06	76,76	0000085043	30.382,35	209,54	0000085121	14.692,45	221,45
0000084960	7.987,91	55,92	0000085044	29.953,33	208,25	0000085122	28.014,51	202,43
0000084961	7.918,65	55,43	0000085045	9.142,23	64,00	0000085123	25.898,25	196,08
0000084962	7.918,65	55,43	0000085046	69.642,24	670,31	0000085124	19.558,36	177,07
0000084963	7.918,65	55,43	0000085047	25.377,33	194,52	0000085125	20.491,43	179,86
0000084964	8.080,25	56,56	0000085048	37.050,78	229,54	0000085126	17.109,13	233,54
0000084965	13.818,56	159,85	0000085049	33.756,52	219,66	0000085127	29.028,24	205,47
0000084966	2.354,82	16,48	0000085050	23.608,10	189,21	0000085128	21.064,90	181,58
0000084967	9.878,33	148,02	0000085051	6.949,02	48,64	0000085129	14.084,21	160,64
0000084968	23.829,35	189,88	0000085052	12.493,32	155,87	0000085130	13.314,66	158,33
0000084969	2.539,51	17,78	0000085053	29.750,43	207,64	0000085131	35.980,81	327,89
0000084970	1.131,24	7,92	0000085054	16.200,47	166,99	0000085132	13.545,53	159,03
0000084971	9.955,29	148,26	0000085055	18.192,41	172,97	0000085133	28.341,57	203,41
0000084972	1.269,75	8,89	0000085056	16.431,33	167,68	0000085134	20.271,67	249,35
0000084973	25.936,73	196,20	0000085057	7.064,45	49,45	0000085135	27.552,78	201,05
0000084974	44.593,83	252,17	0000085058	16.623,72	168,26	0000085136	11.051,89	151,55
0000084975	5.679,26	39,75	0000085059	7.664,70	53,65	0000085137	20.015,65	178,44
0000084976	18.984,16	175,34	0000085060	68.134,22	659,00	0000085138	40.090,14	238,66
0000084977	17.926,03	172,17	0000085061	25.520,88	194,95	0000085139	17.900,87	172,09
0000084978	24.356,20	191,46	0000085062	14.770,14	162,70	0000085140	16.693,27	168,47
0000084979	20.927,27	181,17	0000085063	26.944,54	199,22	0000085141	60.646,30	391,30
0000084980	12.029,36	154,48	0000085064	27.213,88	200,03	0000085142	18.330,04	173,38
0000084981	29.487,01	206,85	0000085065	37.324,56	230,36	0000085143	19.760,36	177,67
0000084982	18.047,38	172,53	0000085066	33.617,41	219,24	0000085144	36.492,27	227,87
0000084983	11.220,01	78,54	0000085067	24.866,76	192,99	0000085145	13.199,23	157,99
0000084984	26.127,64	196,77	0000085068	27.934,60	202,19	0000085146	23.173,76	187,91
0000084985	81.796,67	363,78	0000085069	26.155,76	196,86	0000085147	20.478,86	179,83
0000084987	37.326,04	230,37	0000085070	27.437,35	200,70	0000085148	15.423,52	164,66
0000084988	35.718,87	225,55	0000085071	11.081,49	77,57	0000085149	17.060,29	169,57
0000084989	35.297,10	224,28	0000085072	26.367,38	197,49	0000085150	21.931,00	184,18
0000084990	31.464,89	212,78	0000085073	29.330,14	206,38	0000085151	15.750,58	165,64
0000084991	29.848,11	207,93	0000085074	6.002,47	42,02	0000085152	28.826,23	204,87
0000084992	21.157,39	181,86	0000085075	24.674,38	192,41	0000085153	35.184,63	223,94
0000084993	30.900,32	211,09	0000085076	25.520,88	194,95	0000085154	23.153,04	187,85
0000084994	19.045,42	243,22	0000085077	6.094,82	42,66	0000085155	44.086,23	250,65
0000084995	54.639,39	282,31	0000085078	25.097,63	193,68	0000085156	30.060,47	208,57
0000084996	47.582,49	385,90	0000085079	26.809,87	198,82	0000085157	21.754,53	183,65
0000084997	79.137,66	355,80	0000085080	77.379,53	466,60	0000085158	25.625,95	195,27
0000084998	28.880,25	205,03	0000085081	8.634,33	60,44	0000085159	20.271,67	179,21
0000084999	14.049,43	160,54	0000085082	31.925,89	214,17	0000085160	36.338,95	227,41
0000085000	16.935,23	169,20	0000085083	29.661,64	207,37	0000085161	38.595,80	234,18
0000085001	45.047,41	253,53	0000085084	27.714,09	201,53	0000085162	38.595,80	234,18
0000085002	25.115,39	193,74	0000085085	4.617,29	32,32	0000085163	35.093,61	223,67
0000085003	49.569,25	267,10	0000085086	28.889,13	205,06	0000085164	23.486,02	188,85
0000085004	37.269,80	230,20	0000085087	5.771,61	40,40	0000085165	41.533,40	242,99
0000085005	36.836,56	332,17	0000085088	3.232,10	22,62	0000085166	39.557,73	237,06

0000085167	53.076,62	277,62	0000085245	34.647,42	222,33	0000085328	17.008,49	169,42
0000085168	32.551,88	227,86	0000085246	6.972,10	48,80	0000085329	23.310,64	188,32
0000085169	5.540,75	38,79	0000085247	27.138,41	199,81	0000085330	35.317,07	224,34
0000085170	33.469,79	315,34	0000085248	2.885,81	20,20	0000085331	34.951,54	223,24
0000085171	16.231,55	167,08	0000085249	28.441,46	203,71	0000085332	34.039,92	220,51
0000085172	47.109,66	259,72	0000085250	95.477,97	548,04	0000085333	49.609,95	396,04
0000085173	21.343,12	182,42	0000085251	703.271,42	5.422,53	0000085334	34.701,43	222,49
0000085174	39.164,81	235,88	0000085252	30.929,17	211,18	0000085335	46.249,83	326,51
0000085175	32.946,90	217,23	0000085253	8.865,19	62,06	0000085336	29.415,68	206,64
0000085176	18.403,76	173,60	0000085254	8.865,19	62,06	0000085337	22.650,16	186,34
0000085177	38.575,08	234,12	0000085255	8.865,19	62,06	0000085338	40.983,61	241,34
0000085178	28.014,51	202,43	0000085256	8.865,19	62,06	0000085339	24.208,94	191,02
0000085179	36.170,24	226,90	0000085257	8.865,19	62,06	0000085340	57.455,63	376,94
0000085180	37.132,18	229,79	0000085258	8.865,19	62,06	0000085341	39.087,12	235,65
0000085181	31.350,94	212,44	0000085259	8.865,19	62,06	0000085342	35.958,01	226,26
0000085182	50.257,40	399,28	0000085260	25.461,68	194,78	0000085343	39.087,12	235,65
0000085183	20.159,20	178,87	0000085261	40.394,61	349,96	0000085344	92.552,95	601,75
0000085184	24.720,25	192,55	0000085262	15.360,62	164,47	0000085345	38.925,81	235,17
0000085185	38.394,53	233,57	0000085263	14.806,40	162,81	0000085346	45.382,62	254,54
0000085186	65.942,86	642,56	0000085264	8.865,19	62,06	0000085347	53.334,86	358,40
0000085187	27.611,82	201,23	0000085265	33.162,34	217,88	0000085348	57.685,76	377,98
0000085188	36.773,29	228,71	0000085266	8.865,19	62,06	0000085349	60.063,82	388,68
0000085189	32.833,80	216,89	0000085267	32.931,47	217,18	0000085350	42.234,87	245,09
0000085190	41.280,34	242,23	0000085268	8.865,19	62,06	0000085351	29.705,29	207,51
0000085191	26.311,15	197,32	0000085269	33.046,91	217,53	0000085352	29.074,12	205,61
0000085192	44.476,18	318,53	0000085270	8.865,19	62,06	0000085353	25.685,15	195,45
0000085193	14.818,98	162,85	0000085271	33.046,91	217,53	0000085354	28.327,06	203,37
0000085194	30.980,23	211,33	0000085272	114.153,57	632,08	0000085355	25.858,30	195,96
0000085195	40.408,67	239,62	0000085273	32.931,47	217,18	0000085356	51.257,81	349,05
0000085196	13.346,47	158,43	0000085274	12.004,95	84,03	0000085357	33.351,03	218,44
0000085197	34.736,22	222,60	0000085275	33.912,65	220,13	0000085358	22.075,67	184,62
0000085198	12.688,66	156,46	0000085276	33.739,50	219,61	0000085359	68.928,57	428,57
0000085199	26.902,36	199,10	0000085277	29.868,08	207,99	0000085360	35.753,64	225,65
0000085200	37.472,55	230,81	0000085278	33.912,65	220,13	0000085361	33.100,93	217,69
0000085201	22.860,91	186,97	0000085281	33.739,50	219,61	0000085362	30.154,45	208,85
0000085202	27.233,12	200,09	0000085283	34.028,08	220,47	0000085363	41.625,89	243,27
0000085203	106.730,39	681,64	0000085284	32.753,89	216,65	0000085364	54.059,26	553,43
0000085204	27.326,80	200,37	0000085285	8.588,16	60,12	0000085365	23.759,80	189,67
0000085205	48.694,63	337,52	0000085286	34.028,08	220,47	0000085366	19.106,25	175,71
0000085206	37.737,45	231,60	0000085287	33.854,93	219,95	0000085367	9.931,06	197,65
0000085207	38.765,24	234,69	0000085288	40.891,86	241,07	0000085368	24.317,72	191,34
0000085208	36.911,67	229,13	0000085289	33.970,36	220,30	0000085369	210.318,06	1.725,38
0000085209	6.925,93	48,48	0000085290	33.970,36	220,30	0000085370	27.759,67	201,67
0000085210	30.609,51	210,22	0000085292	33.816,45	219,84	0000085372	14.575,54	162,12
0000085211	34.687,38	222,45	0000085293	40.521,15	239,95	0000085373	19.573,16	177,11
0000085212	7.895,56	55,27	0000085294	33.335,49	218,40	0000085374	46.862,88	329,27
0000085213	35.058,09	223,56	0000085295	22.336,13	185,40	0000085375	17.205,69	234,02
0000085214	3.786,18	26,50	0000085296	8.588,16	60,12	0000085376	21.059,71	181,57
0000085215	39.506,67	236,91	0000085297	23.028,73	187,48	0000085377	33.148,28	217,83
0000085216	25.622,62	276,10	0000085298	24.590,76	192,16	0000085378	34.323,69	319,61
0000085217	30.238,80	209,11	0000085299	90.196,95	524,28	0000085379	18.429,49	173,68
0000085218	12.743,71	89,21	0000085300	34.316,66	221,34	0000085380	11.464,79	152,78
0000085219	23.565,93	189,09	0000085301	8.588,16	60,12	0000085381	28.888,39	292,43
0000085220	37.753,73	231,65	0000085302	35.355,55	224,46	0000085382	23.905,72	190,11
0000085221	40.949,57	241,24	0000085303	533.201,31	2.517,80	0000085383	37.317,90	230,34
0000085222	29.417,46	206,64	0000085304	35.124,69	223,76	0000085384	35.713,31	326,56
0000085223	44.542,03	252,02	0000085305	102.059,83	577,66	0000085385	66.007,98	415,43
0000085224	17.661,13	123,63	0000085306	35.009,25	223,42	0000085386	34.581,94	222,14
0000085225	36.540,95	228,01	0000085307	23.838,97	267,18	0000085387	26.044,00	278,21
0000085226	19.117,35	175,74	0000085308	41.073,88	241,61	0000085388	28.753,72	204,65
0000085227	40.580,34	240,13	0000085309	11.797,17	82,58	0000085389	14.851,91	222,25
0000085228	29.868,08	207,99	0000085310	35.182,40	223,94	0000085391	44.717,77	371,58
0000085229	6.925,93	48,48	0000085311	100.576,29	650,87	0000085393	24.827,68	192,87
0000085230	6.925,93	48,48	0000085312	39.226,97	236,07	0000085394	59.730,49	446,64
0000085231	32.463,09	215,78	0000085313	34.778,39	222,73	0000085395	46.310,51	326,79
0000085232	6.925,93	48,48	0000085314	77.148,67	726,61	0000085396	10.907,24	202,53
0000085233	34.316,66	221,34	0000085315	35.395,51	224,58	0000085397	28.169,90	288,84
0000085234	18.005,20	172,41	0000085316	31.490,80	212,86	0000085398	82.730,11	490,68
0000085235	50.998,83	347,88	0000085317	39.384,58	236,54	0000085399	120.728,40	1.053,45
0000085236	30.238,80	209,11	0000085318	43.915,29	367,57	0000085401	1.740.583,28	13.202,36
0000085237	33.575,23	219,12	0000085320	59.687,70	446,43	0000085402	317.593,94	2.529,94
0000085238	14.668,77	221,33	0000085321	32.538,19	310,68	0000085403	462.172,77	3.614,29
0000085239	22.784,54	186,74	0000085322	73.077,46	337,62	0000085404	462.172,77	3.614,29
0000085240	28.345,26	203,43	0000085323	16.711,88	231,55	0000085405	462.172,77	3.614,29
0000085241	30.238,80	209,11	0000085324	121.794,66	1.061,45	0000085406	452.719,54	3.543,39
0000085242	24.307,36	191,31	0000085325	78.247,12	734,84	0000085407	82.560,66	489,91
0000085243	29.126,65	205,77	0000085326	46.193,59	326,26	0000085408	213.052,32	1.745,88
0000085244	7.202,97	50,42	0000085327	26.647,08	198,33	0000085409	1.241.230,24	9.457,22

0000085410	377.649,76	2.980,36	0000085488	14.007,26	160,41	0000085568	30.169,24	208,90
0000085411	123.710,02	675,09	0000085489	13.295,42	158,28	0000085569	18.047,38	172,53
0000085412	161.893,66	846,91	0000085490	10.896,50	151,08	0000085570	25.461,68	194,78
0000085413	45.118,45	253,75	0000085491	29.084,48	205,64	0000085571	18.047,38	172,53
0000085414	142.987,20	761,83	0000085492	16.731,75	168,59	0000085572	24.251,12	191,14
0000085415	39.557,73	345,78	0000085493	17.945,27	172,23	0000085573	45.391,50	254,56
0000085416	470.513,86	3.676,84	0000085494	23.969,94	190,30	0000085574	12.564,35	156,08
0000085417	506.658,56	3.947,93	0000085495	28.351,93	203,45	0000085575	24.871,20	193,00
0000085418	164.117,95	1.378,87	0000085496	25.470,56	194,80	0000085576	18.939,76	175,21
0000085419	377.649,76	2.980,36	0000085497	34.548,27	222,03	0000085577	23.499,33	188,89
0000085420	60.688,48	451,43	0000085498	34.548,27	222,03	0000085578	27.814,72	201,83
0000085421	67.917,42	487,58	0000085499	18.424,76	173,66	0000085579	31.521,87	212,96
0000085422	213.052,32	1.745,88	0000085500	20.271,67	179,21	0000085580	20.600,21	180,19
0000085423	134.646,11	1.157,84	0000085501	18.936,80	175,20	0000085581	32.143,43	214,82
0000085424	90.716,39	828,36	0000085502	46.291,28	257,26	0000085582	37.704,15	231,50
0000085425	37.333,44	230,39	0000085503	26.968,96	199,30	0000085583	30.660,57	210,37
0000085426	37.774,45	231,71	0000085504	21.013,10	181,43	0000085584	24.307,36	191,31
0000085427	31.069,02	211,60	0000085505	83.986,55	777,89	0000085585	45.138,43	253,81
0000085428	19.046,31	133,32	0000085507	33.164,56	217,88	0000085586	67.535,23	422,30
0000085429	39.696,84	237,48	0000085508	23.467,51	188,79	0000085587	19.019,30	243,09
0000085430	37.570,96	231,10	0000085509	46.306,08	257,31	0000085588	37.212,09	230,03
0000085431	23.481,58	188,83	0000085510	15.615,91	165,24	0000085589	63.483,27	465,41
0000085432	21.137,41	181,80	0000085511	15.077,22	163,62	0000085590	24.936,32	193,20
0000085433	20.197,68	178,98	0000085512	13.256,95	158,16	0000085591	160.162,18	1.349,21
0000085434	34.786,53	222,75	0000085513	91.950,63	532,17	0000085592	37.115,90	333,57
0000085435	32.939,62	256,58	0000085514	28.822,54	204,86	0000085593	37.804,05	231,80
0000085436	30.715,33	247,55	0000085515	22.611,39	186,22	0000085594	28.649,39	204,34
0000085437	50.787,21	304,78	0000085516	14.340,23	161,41	0000085595	18.047,38	172,53
0000085438	25.176,06	228,56	0000085517	64.553,24	312,05	0000085596	70.730,34	330,58
0000085439	43.546,06	249,03	0000085518	23.789,40	266,94	0000085597	20.311,63	179,32
0000085440	39.798,95	237,79	0000085519	42.829,79	246,88	0000085598	7.618,53	53,33
0000085441	32.969,21	217,30	0000085520	14.738,33	162,60	0000085599	6.925,93	48,48
0000085442	22.965,09	187,29	0000085521	24.063,18	190,58	0000085600	41.296,61	242,28
0000085443	31.862,25	213,98	0000085522	18.424,76	173,66	0000085601	23.719,84	189,55
0000085444	5.194,45	36,36	0000085523	32.875,98	217,02	0000085602	15.038,75	163,51
0000085445	18.404,04	173,60	0000085524	40.046,10	238,53	0000085603	20.271,67	179,21
0000085446	17.634,49	171,29	0000085525	14.334,31	161,39	0000085604	113.764,36	459,68
0000085447	30.215,12	209,04	0000085526	14.115,29	160,74	0000085605	13.322,06	158,36
0000085448	35.967,49	226,29	0000085528	13.364,98	158,48	0000085606	32.818,27	216,84
0000085449	16.500,89	167,89	0000085529	20.419,22	179,65	0000085607	17.989,67	172,36
0000085450	20.253,91	179,15	0000085530	15.229,21	164,08	0000085608	22.845,22	186,93
0000085451	22.507,80	185,91	0000085531	23.153,04	187,85	0000085609	17.305,95	170,31
0000085452	19.463,65	176,78	0000085532	27.246,44	200,13	0000085610	29.605,40	207,21
0000085453	12.429,68	155,68	0000085533	17.305,95	170,31	0000085612	14.007,26	160,41
0000085454	13.225,87	158,07	0000085534	15.823,09	165,86	0000085613	11.782,97	153,74
0000085455	11.586,87	153,15	0000085535	15.823,09	165,86	0000085614	31.808,97	213,82
0000085456	39.024,97	235,46	0000085536	14.856,72	162,96	0000085615	24.701,01	192,49
0000085457	15.988,84	166,36	0000085537	11.436,67	152,70	0000085616	14.180,40	160,93
0000085458	14.873,00	163,01	0000085538	14.411,27	161,62	0000085617	18.118,42	172,75
0000085459	14.340,23	161,41	0000085539	13.241,40	158,11	0000085618	23.005,05	187,41
0000085460	32.066,48	214,59	0000085540	21.754,53	183,65	0000085619	15.565,59	165,09
0000085461	24.281,46	191,23	0000085541	21.301,68	182,30	0000085620	17.963,03	172,28
0000085462	28.328,98	203,38	0000085542	30.787,10	210,75	0000085621	24.640,34	192,31
0000085463	12.891,41	157,06	0000085543	15.574,47	165,11	0000085622	38.083,75	232,64
0000085464	31.433,08	212,69	0000085544	11.743,01	153,62	0000085623	13.188,87	157,96
0000085465	17.424,34	170,66	0000085545	13.909,58	160,12	0000085624	20.641,65	180,31
0000085466	14.340,23	161,41	0000085546	26.461,35	197,77	0000085625	20.955,39	181,26
0000085467	18.797,69	174,78	0000085547	21.998,72	184,39	0000085626	31.477,48	212,82
0000085468	19.778,87	177,73	0000085548	19.000,44	175,39	0000085627	17.470,22	170,80
0000085469	24.307,36	191,31	0000085549	17.146,86	169,83	0000085628	26.598,25	198,18
0000085470	17.784,70	171,74	0000085550	33.216,36	218,04	0000085629	23.748,69	189,64
0000085471	21.556,23	183,06	0000085551	28.026,35	202,47	0000085630	27.597,18	201,18
0000085472	25.008,83	193,42	0000085552	24.319,20	191,35	0000085631	35.453,97	224,75
0000085473	33.326,61	218,37	0000085553	26.172,77	196,91	0000085632	21.959,94	184,27
0000085474	123.959,98	1.077,69	0000085554	20.612,05	180,23	0000085633	22.303,58	185,30
0000085475	22.838,55	186,91	0000085555	24.027,66	190,47	0000085634	35.646,35	225,33
0000085476	14.668,77	162,40	0000085556	28.183,22	202,94	0000085635	26.147,61	196,83
0000085477	17.387,35	170,55	0000085557	23.734,64	189,59	0000085636	31.477,48	212,82
0000085478	20.435,94	179,70	0000085558	31.157,82	211,86	0000085637	18.924,96	175,16
0000085479	17.560,50	171,07	0000085559	26.944,54	282,71	0000085638	26.025,52	196,47
0000085480	18.424,76	173,66	0000085560	45.378,18	254,52	0000085639	24.524,90	191,96
0000085481	8.741,77	144,62	0000085561	18.451,39	173,74	0000085640	21.656,86	183,36
0000085482	13.295,42	158,28	0000085562	106.548,36	438,04	0000085641	34.607,47	222,21
0000085483	18.705,94	174,51	0000085563	14.392,03	161,57	0000085642	35.517,60	224,94
0000085484	15.722,46	165,56	0000085564	67.483,44	320,84	0000085643	35.633,04	225,29
0000085485	20.187,32	178,95	0000085565	12.909,17	157,12	0000085644	34.531,99	221,99
0000085486	25.147,94	193,83	0000085566	56.100,05	392,70	0000085645	43.509,06	248,92
0000085487	14.109,37	160,72	0000085567	11.711,18	153,52	0000085646	28.098,86	202,69

0000085647	29.399,70	206,59	0000085740	79.339,29	743,03	0000085820	50.614,06	346,15
0000085648	19.201,70	176,00	0000085741	21.754,53	183,65	0000085821	23.237,39	188,10
0000085649	27.020,02	199,45	0000085742	42.623,34	246,26	0000085822	10.388,90	72,72
0000085650	18.162,81	172,88	0000085743	67.422,03	421,79	0000085823	34.204,93	221,00
0000085651	19.037,44	175,50	0000085744	39.049,38	235,54	0000085824	26.143,79	278,71
0000085652	17.305,95	170,31	0000085745	67.422,03	421,79	0000085825	50.177,49	344,19
0000085653	32.343,22	215,42	0000085746	149.350,03	790,47	0000085826	39.605,09	237,21
0000085654	30.078,97	208,63	0000085747	67.422,03	421,79	0000085827	14.584,42	162,14
0000085655	32.587,40	216,15	0000085748	130.814,29	707,05	0000085828	36.575,43	228,12
0000085656	32.054,64	214,55	0000085749	36.625,30	228,27	0000085829	24.703,97	192,50
0000085657	25.513,48	194,93	0000085750	90.777,07	526,89	0000085830	17.501,30	170,89
0000085658	3.924,69	27,47	0000085751	36.625,30	228,27	0000085831	8.311,12	58,18
0000085659	27.671,91	201,41	0000085752	75.948,47	460,16	0000085832	17.250,90	170,14
0000085660	22.481,90	185,84	0000085753	37.433,33	230,69	0000085833	17.250,90	170,14
0000085661	22.192,29	184,97	0000085754	70.758,46	436,80	0000085834	8.311,12	58,18
0000085662	30.266,92	209,19	0000085755	36.625,30	228,27	0000085835	33.243,00	218,12
0000085663	15.407,98	164,61	0000085756	25.790,22	195,76	0000085836	8.311,12	58,18
0000085664	18.274,54	173,21	0000085757	31.360,86	212,47	0000085837	6.995,19	48,97
0000085665	20.964,27	181,28	0000085758	34.607,47	222,21	0000085838	35.096,57	223,68
0000085666	17.155,00	169,86	0000085759	29.168,83	205,90	0000085839	11.081,49	77,57
0000085667	17.155,00	169,86	0000085760	28.427,40	203,67	0000085840	4.732,72	33,13
0000085668	22.111,19	184,72	0000085761	27.794,01	201,77	0000085841	40.132,67	238,79
0000085669	22.481,90	185,84	0000085762	6.348,77	44,44	0000085842	3.809,26	26,66
0000085670	34.478,71	221,83	0000085763	23.345,43	188,43	0000085843	49.054,99	339,14
0000085671	25.839,06	195,91	0000085764	6.925,93	48,48	0000085844	13.446,96	158,73
0000085672	25.550,48	195,04	0000085765	29.483,31	206,84	0000085845	46.639,05	497,78
0000085673	21.101,90	181,70	0000085766	5.656,18	39,59	0000085846	16.808,71	168,82
0000085674	23.696,90	189,48	0000085767	40.623,26	240,26	0000085847	28.127,72	202,77
0000085675	23.696,90	189,48	0000085768	19.869,14	178,00	0000085848	33.453,14	218,75
0000085676	16.622,24	116,36	0000085769	13.402,71	158,60	0000085849	35.249,00	224,14
0000085677	16.622,24	116,36	0000085770	27.714,09	201,53	0000085850	38.188,82	232,96
0000085678	13.297,79	93,08	0000085771	19.638,28	177,30	0000085851	18.838,54	131,87
0000085679	16.622,24	116,36	0000085772	14.077,55	160,62	0000085852	15.245,93	164,13
0000085680	16.622,24	116,36	0000085773	7.849,39	54,95	0000085853	31.945,13	214,23
0000085681	13.297,79	93,08	0000085774	13.157,79	157,86	0000085854	23.685,80	189,45
0000085682	16.622,24	116,36	0000085775	21.369,76	182,50	0000085855	10.710,77	150,52
0000085683	33.575,23	219,12	0000085776	30.278,76	209,23	0000085856	41.001,51	302,90
0000085684	16.622,24	116,36	0000085777	29.797,79	207,78	0000085857	19.978,65	178,33
0000085686	13.297,79	93,08	0000085778	6.925,93	48,48	0000085858	10.340,06	149,41
0000085687	191.617,45	1.724,56	0000085779	9.696,30	67,87	0000085859	30.285,41	209,25
0000085688	35.018,13	223,44	0000085780	13.430,09	158,68	0000085860	31.646,18	213,33
0000085690	29.457,41	206,76	0000085781	21.642,06	183,32	0000085861	36.128,06	226,77
0000085692	5.771,61	40,40	0000085782	15.931,13	166,18	0000085862	22.622,49	186,26
0000085694	71.815,11	686,60	0000085783	18.868,73	175,00	0000085863	8.311,12	58,18
0000085695	191.617,45	1.724,56	0000085784	21.876,62	184,02	0000085864	32.767,95	216,69
0000085697	34.440,97	221,71	0000085785	21.055,27	181,56	0000085865	37.705,49	231,51
0000085698	43.719,94	249,55	0000085786	9.696,30	67,87	0000085866	15.929,64	111,51
0000085699	37.122,55	229,76	0000085787	9.696,30	67,87	0000085867	24.242,53	191,12
0000085700	8.311,12	58,18	0000085788	34.560,84	320,79	0000085868	6.464,20	45,25
0000085701	79.875,75	747,06	0000085789	4.571,12	32,00	0000085869	58.257,74	293,16
0000085702	6.959,20	48,71	0000085790	13.610,34	159,22	0000085870	23.453,46	188,75
0000085707	36.214,64	227,03	0000085791	10.628,64	150,28	0000085871	15.149,44	163,84
0000085708	5.771,61	40,40	0000085792	23.004,75	187,40	0000085872	30.651,69	210,35
0000085710	5.771,61	40,40	0000085793	18.323,53	239,61	0000085873	22.580,32	186,13
0000085712	5.771,61	40,40	0000085795	32.528,50	264,77	0000085874	15.757,98	165,66
0000085714	5.771,61	40,40	0000085796	63.708,85	309,52	0000085875	21.689,42	183,46
0000085716	5.771,61	40,40	0000085797	22.654,31	186,35	0000085876	24.119,41	190,75
0000085718	6.925,93	48,48	0000085798	17.752,88	171,65	0000085877	21.209,34	182,02
0000085719	16.622,24	116,36	0000085799	7.746,39	186,72	0000085878	27.076,84	199,62
0000085720	6.925,93	48,48	0000085800	29.111,85	293,55	0000085879	111.369,92	619,55
0000085721	6.233,34	43,63	0000085801	5.079,02	35,55	0000085880	90.498,67	525,63
0000085722	45.897,62	256,08	0000085802	34.640,76	222,31	0000085881	27.315,25	200,34
0000085723	36.206,49	227,01	0000085803	36.114,00	226,73	0000085882	30.280,97	209,23
0000085724	12.466,68	87,27	0000085804	41.304,01	242,30	0000085883	28.427,40	203,67
0000085725	4.848,15	33,94	0000085805	10.873,71	76,12	0000085884	374.463,54	2.956,47
0000085726	36.583,13	228,14	0000085806	54.545,52	420,72	0000085885	39.835,21	237,90
0000085727	10.804,45	75,63	0000085807	32.298,82	215,29	0000085886	21.299,46	182,29
0000085728	38.535,12	234,00	0000085808	7.572,35	53,01	0000085887	13.851,86	96,96
0000085729	37.422,97	230,66	0000085809	68.145,99	322,83	0000085888	18.676,34	174,42
0000085730	52.983,38	356,82	0000085810	23.656,57	266,27	0000085889	18.469,15	129,28
0000085731	47.582,49	332,51	0000085811	50.832,55	529,23	0000085890	53.187,98	413,93
0000085732	20.330,87	179,38	0000085813	22.170,09	184,90	0000085891	29.265,32	206,19
0000085733	19.778,87	177,73	0000085814	18.884,71	175,04	0000085892	26.468,30	197,79
0000085734	27.685,97	201,45	0000085815	22.827,46	186,87	0000085893	37.289,33	230,26
0000085735	5.592,54	135,17	0000085816	28.681,20	204,43	0000085894	13.851,86	96,96
0000085736	25.189,38	273,94	0000085817	16.498,46	230,48	0000085895	27.375,93	200,52
0000085738	39.801,91	237,80	0000085818	39.127,08	235,77	0000085896	25.489,80	194,86
0000085739	45.851,00	324,72	0000085819	35.926,06	226,17	0000085897	2.539,51	17,78

0000085898	36.629,74	228,28	0000085984	26.944,54	199,22	0000086066	8.311,12	58,18
0000085899	54.457,36	281,76	0000085985	21.470,39	150,29	0000086067	30.459,67	209,77
0000085900	37.243,20	334,21	0000085986	34.227,86	221,07	0000086068	32.134,55	214,79
0000085901	19.627,92	177,27	0000085987	18.047,38	172,53	0000086069	21.552,52	183,05
0000085902	15.558,48	165,07	0000085988	173.747,66	900,25	0000086070	8.311,12	58,18
0000085903	41.721,35	243,55	0000085989	30.217,95	209,04	0000086071	34.128,71	220,78
0000085904	31.119,34	211,75	0000085990	8.311,12	58,18	0000086072	39.046,42	235,53
0000085905	25.409,89	194,62	0000085992	27.905,00	202,11	0000086073	6.925,93	48,48
0000085906	15.605,55	165,21	0000085993	40.605,50	240,21	0000086074	15.687,68	165,45
0000085907	28.277,93	203,22	0000085995	7.549,27	52,84	0000086075	13.526,29	158,97
0000085908	13.851,86	96,96	0000085996	7.618,53	53,33	0000086076	12.414,14	155,63
0000085909	24.948,89	193,24	0000085997	8.311,12	58,18	0000086077	19.938,70	178,21
0000085910	31.641,75	213,32	0000085998	33.842,36	219,92	0000086078	21.864,78	183,98
0000085911	21.632,44	183,29	0000085999	23.869,29	190,00	0000086079	21.796,70	183,78
0000085912	27.096,38	199,68	0000086001	19.631,07	177,28	0000086080	28.746,32	204,63
0000085913	28.858,05	202,01	0000086002	35.862,42	225,98	0000086081	5.771,61	40,40
0000085914	77.619,65	730,14	0000086003	37.968,32	232,29	0000086082	40.501,16	239,89
0000085915	18.492,83	173,87	0000086004	22.660,23	186,37	0000086083	11.576,51	153,12
0000085916	18.492,83	173,87	0000086005	13.946,58	160,23	0000086084	20.600,21	180,19
0000085917	16.639,25	168,31	0000086006	30.999,47	211,39	0000086085	33.575,23	219,12
0000085918	95.352,92	547,48	0000086007	31.672,82	213,41	0000086086	22.453,78	185,75
0000085919	44.752,18	252,65	0000086008	30.854,44	210,95	0000086087	30.238,80	209,11
0000085920	6.925,93	48,48	0000086009	65.013,48	410,95	0000086088	49.973,26	343,27
0000085921	7.687,78	53,81	0000086010	35.467,29	224,79	0000086089	7.272,23	50,91
0000085922	25.752,48	195,65	0000086011	23.696,90	189,48	0000086090	28.838,07	204,90
0000085923	19.077,39	175,62	0000086012	38.891,78	235,07	0000086091	11.774,08	82,42
0000085924	34.128,71	220,78	0000086013	13.245,22	214,22	0000086093	36.996,02	229,38
0000085925	19.530,24	176,98	0000086014	28.387,44	203,55	0000086094	11.289,27	79,02
0000085926	15.006,19	105,04	0000086015	34.687,38	222,45	0000086095	5.540,75	38,79
0000085927	29.010,33	205,42	0000086016	6.925,93	48,48	0000086096	11.081,49	77,57
0000085928	27.923,49	202,16	0000086017	23.936,64	190,20	0000086097	19.075,17	175,62
0000085929	35.670,77	225,40	0000086018	30.443,03	209,72	0000086098	8.311,12	58,18
0000085930	27.791,04	201,76	0000086019	35.168,35	223,90	0000086099	6.925,93	48,48
0000085931	45.244,99	254,12	0000086020	12.120,38	84,84	0000086100	7.618,53	53,33
0000085932	28.676,03	204,42	0000086021	28.014,51	202,43	0000086101	38.192,52	232,97
0000085935	31.712,04	213,53	0000086022	30.238,80	209,11	0000086102	27.934,60	202,19
0000085937	27.122,87	199,76	0000086023	23.195,21	187,98	0000086103	4.848,15	33,94
0000085939	9.003,71	63,03	0000086024	23.608,10	189,21	0000086104	14.544,46	101,81
0000085940	40.447,44	239,73	0000086025	26.178,69	196,93	0000086105	39.171,48	235,90
0000085941	22.331,69	185,39	0000086026	31.662,46	213,38	0000086106	5.610,00	39,27
0000085942	30.858,13	210,96	0000086027	27.413,67	200,63	0000086107	28.178,78	202,93
0000085943	54.648,27	282,33	0000086028	54.042,25	361,58	0000086108	11.566,31	80,96
0000085944	91.472,62	530,02	0000086029	52.894,58	356,42	0000086109	13.851,86	96,96
0000085947	5.656,18	39,59	0000086030	22.965,09	187,29	0000086110	40.061,63	238,57
0000085948	41.528,96	242,98	0000086031	30.079,71	208,63	0000086111	23.608,10	189,21
0000085949	11.081,49	77,57	0000086032	33.162,34	217,88	0000086112	14.340,23	161,41
0000085950	8.311,12	58,18	0000086033	18.662,28	174,38	0000086113	4.617,29	32,32
0000085951	8.311,12	58,18	0000086034	17.798,76	171,79	0000086114	23.866,35	189,99
0000085952	22.495,96	185,88	0000086035	34.125,02	220,77	0000086115	15.710,62	165,52
0000085953	33.072,81	217,61	0000086036	30.280,97	209,23	0000086116	11.586,87	153,15
0000085955	6.233,34	43,63	0000086037	28.138,82	202,81	0000086117	58.879,30	383,35
0000085956	8.311,12	58,18	0000086038	20.864,37	180,98	0000086119	41.083,51	241,64
0000085957	29.962,65	208,28	0000086039	26.209,77	197,02	0000086120	9.434,36	146,69
0000085958	62.575,35	460,87	0000086040	38.971,69	235,31	0000086121	42.467,22	245,79
0000085959	9.003,71	63,03	0000086041	26.203,11	197,00	0000086122	372.510,81	2.941,82
0000085960	11.081,49	77,57	0000086042	26.325,20	197,37	0000086123	24.033,58	190,49
0000085961	6.464,20	45,25	0000086043	5.540,75	38,79	0000086124	23.086,44	161,61
0000085962	24.207,02	191,01	0000086044	17.963,03	172,28	0000086125	118.014,63	472,43
0000085963	39.612,49	237,23	0000086045	25.328,49	274,63	0000086126	23.909,27	190,12
0000085964	71.599,04	684,98	0000086046	22.864,46	186,98	0000086127	18.816,93	174,84
0000085965	37.541,36	231,01	0000086047	19.898,74	178,09	0000086128	12.283,17	155,24
0000085966	60.149,05	389,06	0000086048	65.068,28	313,59	0000086129	31.154,86	211,85
0000085967	31.405,85	212,61	0000086049	29.168,83	205,90	0000086130	19.003,40	175,40
0000085968	28.365,98	203,49	0000086050	25.185,68	193,95	0000086131	16.617,80	168,24
0000085969	44.616,77	252,24	0000086051	32.529,23	215,98	0000086132	14.967,71	163,29
0000085970	13.900,35	97,30	0000086052	30.371,10	209,50	0000086133	18.676,34	174,42
0000085971	37.202,47	230,00	0000086053	18.265,66	173,19	0000086134	42.526,41	245,97
0000085972	33.485,70	218,85	0000086054	29.350,86	206,44	0000086135	41.031,71	241,49
0000085973	6.949,02	48,64	0000086055	31.862,25	213,98	0000086136	23.535,59	189,00
0000085974	26.775,83	281,87	0000086056	27.102,15	199,70	0000086137	17.252,68	170,15
0000085975	30.112,26	208,73	0000086057	44.348,90	251,44	0000086138	18.990,81	175,36
0000085976	43.555,68	249,06	0000086058	29.445,57	206,73	0000086139	27.881,32	202,03
0000085977	43.558,64	249,07	0000086059	10.388,90	72,72	0000086141	35.428,81	224,68
0000085978	46.346,03	257,43	0000086060	10.088,77	70,62	0000086142	12.702,72	156,50
0000085979	22.495,96	185,88	0000086062	10.088,77	70,62	0000086143	32.543,01	216,02
0000085980	17.891,99	125,24	0000086063	40.996,19	241,38	0000086144	28.314,93	203,33
0000085981	57.036,47	289,50	0000086064	4.040,13	28,28	0000086145	3.462,97	24,24
0000085983	52.844,27	276,92	0000086065	84.425,70	371,67	0000086146	28.399,28	203,59

0000086147	28.014,51	202,43	0000086227	18.005,20	172,41	0000086305	33.945,95	220,23
0000086148	30.623,57	210,26	0000086228	3.947,78	27,63	0000086306	30.923,99	211,16
0000086149	29.427,07	206,67	0000086229	14.608,83	162,22	0000086307	24.307,36	191,31
0000086150	29.497,37	206,88	0000086230	24.009,90	168,07	0000086308	40.085,31	238,65
0000086151	29.056,36	205,56	0000086231	14.680,61	162,43	0000086309	36.911,67	229,13
0000086152	3.462,97	24,24	0000086232	26.744,76	198,62	0000086310	30.147,78	208,83
0000086153	4.848,15	33,94	0000086233	16.622,24	116,36	0000086311	58.633,64	382,24
0000086154	27.723,71	201,56	0000086234	9.234,58	64,64	0000086312	32.587,40	216,15
0000086155	14.007,26	160,41	0000086235	46.126,71	322,89	0000086313	38.244,32	233,12
0000086156	29.938,38	208,21	0000086236	28.084,80	202,64	0000086314	29.577,29	207,12
0000086157	4.617,29	32,32	0000086237	24.377,65	191,52	0000086315	14.748,69	162,64
0000086158	26.090,64	196,66	0000086238	26.231,23	197,08	0000086316	40.328,76	239,38
0000086159	24.429,45	191,68	0000086239	25.489,80	194,86	0000086317	35.264,54	224,18
0000086160	15.161,58	163,87	0000086240	23.608,10	189,21	0000086318	34.687,38	222,45
0000086161	27.765,89	201,69	0000086241	27.175,41	199,92	0000086319	36.390,75	227,56
0000086162	25.377,33	194,52	0000086242	25.297,41	194,28	0000086320	44.846,89	320,20
0000086163	26.090,64	196,66	0000086243	19.628,65	177,28	0000086321	5.471,49	38,30
0000086164	3.462,97	24,24	0000086244	25.778,38	195,73	0000086322	4.848,15	33,94
0000086165	4.848,15	33,94	0000086245	31.575,15	213,12	0000086323	38.314,62	233,33
0000086166	3.462,97	24,24	0000086246	9.603,96	67,23	0000086324	28.024,87	202,46
0000086167	27.024,46	199,46	0000086247	62.148,40	458,73	0000086325	29.757,83	207,66
0000086168	26.902,36	199,10	0000086248	36.457,34	227,76	0000086326	33.905,99	220,11
0000086169	24.800,17	192,79	0000086249	33.413,19	218,63	0000086327	27.529,84	200,98
0000086170	25.170,88	193,90	0000086250	37.044,86	229,52	0000086328	27.273,08	200,21
0000086171	18.455,84	173,76	0000086251	34.236,75	221,10	0000086329	29.507,73	206,91
0000086172	24.016,56	190,44	0000086252	16.579,32	168,13	0000086330	27.052,58	199,55
0000086173	4.363,34	30,54	0000086253	22.231,06	185,08	0000086331	34.687,38	222,45
0000086174	24.058,74	190,57	0000086254	15.250,37	164,14	0000086332	29.457,41	206,76
0000086175	28.014,51	202,43	0000086255	17.137,24	169,80	0000086333	24.086,86	190,65
0000086176	15.565,59	165,09	0000086256	16.552,68	168,05	0000086334	30.088,59	208,66
0000086178	4.848,15	33,94	0000086257	18.540,19	174,01	0000086335	23.565,93	189,09
0000086179	16.893,06	169,07	0000086258	33.617,41	219,24	0000086336	24.828,29	192,87
0000086180	3.462,97	24,24	0000086259	13.596,58	159,18	0000086337	31.020,19	211,45
0000086181	66.351,32	317,44	0000086260	14.430,51	161,68	0000086338	23.345,43	188,43
0000086183	32.751,67	216,65	0000086261	28.636,07	204,30	0000086339	29.647,58	207,33
0000086184	19.197,27	175,98	0000086262	7.272,23	50,91	0000086340	28.014,51	202,43
0000086185	3.462,97	24,24	0000086263	21.754,53	183,65	0000086341	27.052,58	199,55
0000086186	15.161,58	163,87	0000086264	29.168,83	205,90	0000086342	27.202,78	200,00
0000086187	3.462,97	24,24	0000086265	29.337,54	206,40	0000086343	6.925,93	48,48
0000086188	22.575,88	186,12	0000086266	28.371,17	203,50	0000086344	33.725,45	219,57
0000086189	25.170,88	193,90	0000086267	6.579,64	46,06	0000086345	33.204,52	218,00
0000086190	21.834,45	183,89	0000086268	21.698,30	183,48	0000086346	20.379,71	179,53
0000086191	17.181,64	169,93	0000086269	12.320,17	155,35	0000086347	66.458,61	646,43
0000086192	13.965,07	160,29	0000086270	20.572,09	180,11	0000086348	30.940,27	211,21
0000086193	19.405,93	176,61	0000086271	20.529,91	179,98	0000086349	126.293,83	686,71
0000086194	25.128,71	193,78	0000086272	13.101,56	157,69	0000086350	39.286,91	236,25
0000086195	23.854,51	189,95	0000086273	14.199,64	160,99	0000086351	38.394,53	233,57
0000086196	22.162,99	184,88	0000086274	27.202,78	200,00	0000086352	8.080,25	56,56
0000086197	27.091,05	199,66	0000086275	4.617,29	32,32	0000086353	43.198,29	247,98
0000086198	25.705,87	195,51	0000086276	5.079,02	35,55	0000086354	31.721,66	213,55
0000086199	17.385,87	170,55	0000086277	34.687,38	222,45	0000086355	8.080,25	56,56
0000086200	15.283,66	164,24	0000086278	26.090,64	196,66	0000086356	31.721,66	213,55
0000086201	17.385,87	170,55	0000086279	31.566,27	305,82	0000086357	40.097,90	238,68
0000086202	18.868,73	175,00	0000086280	25.968,54	196,30	0000086358	23.565,93	189,09
0000086203	22.083,07	184,64	0000086281	26.301,52	197,29	0000086359	32.463,09	215,78
0000086204	12.533,27	155,99	0000086282	6.925,93	48,48	0000086360	6.925,93	48,48
0000086205	5.817,78	40,72	0000086283	34.786,53	222,75	0000086361	39.135,96	235,80
0000086206	16.893,06	169,07	0000086284	5.771,61	40,40	0000086362	8.657,42	60,60
0000086207	7.618,53	53,33	0000086285	5.771,61	40,40	0000086363	32.463,09	215,78
0000086208	12.641,31	156,31	0000086286	43.997,43	250,38	0000086364	31.721,66	213,55
0000086209	12.852,93	156,95	0000086287	34.918,24	223,14	0000086365	5.771,61	40,40
0000086210	25.520,88	194,95	0000086288	24.307,36	191,31	0000086366	8.080,25	56,56
0000086211	14.399,43	161,59	0000086289	36.911,67	229,13	0000086367	31.942,17	214,22
0000086212	9.434,36	146,69	0000086290	35.009,25	223,42	0000086368	8.080,25	56,56
0000086213	13.545,53	159,03	0000086291	21.093,02	181,67	0000086369	35.428,81	224,68
0000086214	190.014,28	1.573,10	0000086292	29.868,08	207,99	0000086370	26.752,16	198,65
0000086215	32.875,98	217,02	0000086293	29.842,19	207,92	0000086371	30.980,23	211,33
0000086216	22.636,92	261,17	0000086294	49.288,07	266,25	0000086372	29.757,83	207,66
0000086217	31.693,54	213,47	0000086295	45.658,62	323,85	0000086373	35.649,32	225,34
0000086218	48.352,77	389,75	0000086296	13.140,03	157,81	0000086374	25.309,25	194,32
0000086219	5.194,45	36,36	0000086297	35.428,81	224,68	0000086375	35.348,90	224,44
0000086220	5.194,45	36,36	0000086298	36.723,72	228,56	0000086376	5.194,45	36,36
0000086221	23.976,60	190,32	0000086299	45.658,62	323,85	0000086377	30.650,21	210,34
0000086222	19.057,41	175,56	0000086300	8.080,25	56,56	0000086378	30.259,52	209,17
0000086223	35.470,98	224,80	0000086301	36.583,13	228,14	0000086379	22.086,03	184,65
0000086224	28.798,11	204,78	0000086302	38.674,23	234,41	0000086380	38.174,03	232,91
0000086225	16.522,34	167,96	0000086303	81.617,97	485,67	0000086381	21.778,21	183,72
0000086226	5.790,08	40,53	0000086304	29.229,51	206,08	0000086383	14.007,26	160,41

0000086384	26.531,65	197,98	0000086464	31.308,77	212,32	0000086543	35.909,78	226,12
0000086385	33.575,23	219,12	0000086465	36.540,95	228,01	0000086544	13.159,27	92,11
0000086386	30.088,59	208,66	0000086466	21.299,46	182,29	0000086545	8.311,12	58,18
0000086387	21.341,64	182,41	0000086467	9.811,74	68,68	0000086546	8.311,12	58,18
0000086388	21.341,64	182,41	0000086468	26.860,19	198,97	0000086547	31.393,12	212,57
0000086389	18.085,86	172,65	0000086469	33.547,11	219,03	0000086548	4.432,60	31,03
0000086390	13.185,91	157,95	0000086470	23.896,68	190,08	0000086549	5.055,93	35,39
0000086391	16.893,06	169,07	0000086471	23.565,93	189,09	0000086550	8.311,12	58,18
0000086392	6.925,93	48,48	0000086472	6.925,93	48,48	0000086551	8.311,12	58,18
0000086393	6.925,93	48,48	0000086473	74.808,94	709,06	0000086552	8.311,12	58,18
0000086394	29.056,36	205,56	0000086474	6.371,86	44,60	0000086553	8.311,12	58,18
0000086395	22.824,50	186,86	0000086475	5.540,75	38,79	0000086554	8.311,12	58,18
0000086396	16.181,29	228,90	0000086476	6.371,86	44,60	0000086555	8.311,12	58,18
0000086397	29.217,67	206,04	0000086477	5.540,75	38,79	0000086556	36.751,84	228,65
0000086398	6.925,93	48,48	0000086478	6.925,93	48,48	0000086557	7.133,71	49,94
0000086399	24.888,96	193,06	0000086479	5.540,75	38,79	0000086558	8.311,12	58,18
0000086400	8.657,42	60,60	0000086480	6.925,93	48,48	0000086559	8.311,12	58,18
0000086401	27.233,12	200,09	0000086481	5.540,75	38,79	0000086560	12.466,68	87,27
0000086402	19.059,63	175,57	0000086482	5.540,75	38,79	0000086561	12.466,68	87,27
0000086403	6.856,67	48,00	0000086483	30.238,80	209,11	0000086562	8.311,12	58,18
0000086404	27.956,79	202,26	0000086484	5.540,75	38,79	0000086563	8.311,12	58,18
0000086405	14.611,05	162,22	0000086485	5.540,75	38,79	0000086564	4.155,56	29,09
0000086406	6.856,67	48,00	0000086486	24.307,36	191,31	0000086565	5.540,75	38,79
0000086407	14.611,05	162,22	0000086487	10.388,90	72,72	0000086566	8.311,12	58,18
0000086408	19.638,28	177,30	0000086488	5.540,75	38,79	0000086567	8.311,12	58,18
0000086409	22.396,06	185,58	0000086489	11.782,97	153,74	0000086568	8.311,12	58,18
0000086410	25.732,50	195,59	0000086490	14.306,93	161,31	0000086569	8.311,12	58,18
0000086411	6.856,67	48,00	0000086491	26.818,75	198,85	0000086570	12.466,68	87,27
0000086412	25.732,50	195,59	0000086492	21.180,33	181,93	0000086571	6.094,82	42,66
0000086413	18.318,20	173,34	0000086493	24.664,02	192,38	0000086572	7.618,53	53,33
0000086414	6.856,67	48,00	0000086494	33.806,09	219,81	0000086573	15.237,05	106,66
0000086415	24.249,64	191,14	0000086495	7.757,04	54,30	0000086575	4.571,12	32,00
0000086416	14.611,05	162,22	0000086496	30.900,32	211,09	0000086577	4.155,56	29,09
0000086417	25.732,50	195,59	0000086497	7.757,04	54,30	0000086578	7.618,53	53,33
0000086418	15.039,48	163,51	0000086498	26.391,79	197,57	0000086580	8.311,12	58,18
0000086419	26.473,93	197,81	0000086499	26.888,31	199,05	0000086581	7.618,53	53,33
0000086420	6.625,81	46,38	0000086500	42.073,56	244,61	0000086582	7.618,53	53,33
0000086421	13.128,19	157,77	0000086501	36.142,12	226,82	0000086583	11.774,08	82,42
0000086422	9.270,09	146,20	0000086502	27.629,74	201,28	0000086584	7.618,53	53,33
0000086423	30.803,01	210,80	0000086503	27.048,87	199,54	0000086585	95.156,09	546,59
0000086424	25.427,64	194,67	0000086504	32.693,95	216,47	0000086586	102.255,17	578,54
0000086425	20.859,19	180,97	0000086505	28.168,42	202,90	0000086587	32.423,13	215,66
0000086426	30.592,50	210,17	0000086506	20.572,09	180,11	0000086588	33.695,85	219,48
0000086427	32.347,66	215,43	0000086507	34.841,29	222,91	0000086589	36.170,24	226,90
0000086428	26.160,93	196,87	0000086508	7.202,97	50,42	0000086590	47.122,97	259,76
0000086429	25.790,22	195,76	0000086509	7.757,04	54,30	0000086591	54.657,14	282,36
0000086430	36.545,83	255,82	0000086510	28.245,37	203,13	0000086592	27.052,58	199,55
0000086431	6.925,93	48,48	0000086511	26.517,59	197,94	0000086593	5.771,61	40,40
0000086432	5.540,75	38,79	0000086512	23.796,79	189,78	0000086594	6.925,93	48,48
0000086433	34.860,53	222,97	0000086513	25.370,66	194,50	0000086595	30.238,80	209,11
0000086434	5.540,75	38,79	0000086514	28.245,37	203,13	0000086596	26.531,65	197,98
0000086436	5.540,75	38,79	0000086515	26.482,81	197,84	0000086597	23.565,93	189,09
0000086437	29.472,21	206,81	0000086516	28.245,37	203,13	0000086598	35.428,81	224,68
0000086438	6.464,20	45,25	0000086517	28.707,10	204,51	0000086599	5.771,61	40,40
0000086439	5.540,75	38,79	0000086518	7.202,97	50,42	0000086600	6.925,93	48,48
0000086440	38.875,50	235,02	0000086519	7.202,97	50,42	0000086601	5.771,61	40,40
0000086441	6.925,93	48,48	0000086520	17.214,93	170,03	0000086602	29.417,46	206,64
0000086442	5.079,02	35,55	0000086521	32.693,95	216,47	0000086603	32.463,09	215,78
0000086443	5.540,75	38,79	0000086522	26.482,81	197,84	0000086604	32.463,09	215,78
0000086444	36.390,00	227,56	0000086523	54.197,46	280,98	0000086605	44.607,15	252,21
0000086445	29.868,08	207,99	0000086524	7.202,97	50,42	0000086606	35.048,48	223,54
0000086446	21.299,46	182,29	0000086525	16.473,50	167,81	0000086607	8.657,42	60,60
0000086447	14.626,59	162,27	0000086526	7.202,97	50,42	0000086608	28.455,52	203,76
0000086448	18.746,63	174,63	0000086527	39.087,12	235,65	0000086609	18.596,43	174,18
0000086449	25.790,22	195,76	0000086528	7.202,97	50,42	0000086610	8.657,42	60,60
0000086451	51.740,26	351,22	0000086529	22.034,23	184,49	0000086611	23.565,93	189,09
0000086452	17.592,31	171,17	0000086530	27.503,94	200,90	0000086612	25.790,22	195,76
0000086453	31.721,66	213,55	0000086531	22.845,22	186,93	0000086613	28.014,51	202,43
0000086454	19.445,89	176,73	0000086533	23.546,69	189,03	0000086614	6.925,93	48,48
0000086455	6.925,93	48,48	0000086534	36.658,61	228,37	0000086615	25.790,22	195,76
0000086456	5.540,75	38,79	0000086535	21.830,01	183,88	0000086616	23.565,93	189,09
0000086457	5.771,61	40,40	0000086536	30.756,76	210,66	0000086617	25.790,22	195,76
0000086458	31.308,77	212,32	0000086537	25.566,75	195,09	0000086618	6.925,93	48,48
0000086459	20.600,21	180,19	0000086538	84.510,42	570,54	0000086619	7.503,09	52,52
0000086460	5.540,75	38,79	0000086539	19.837,69	247,18	0000086620	6.925,93	48,48
0000086461	12.223,98	155,06	0000086540	23.730,20	189,58	0000086621	6.925,93	48,48
0000086462	5.540,75	38,79	0000086541	34.857,57	222,96	0000086622	6.925,93	48,48
0000086463	23.796,79	189,78	0000086542	7.503,09	52,52	0000086623	26.531,65	197,98

0000086624	6.925,93	48,48	0000086702	20.600,21	180,19	0000086781	27.714,09	201,53
0000086625	26.531,65	197,98	0000086703	8.311,12	58,18	0000086782	13.237,71	158,10
0000086626	6.925,93	48,48	0000086704	32.631,80	216,29	0000086783	7.064,45	49,45
0000086627	15.780,91	165,73	0000086705	20.023,05	178,46	0000086784	20.543,97	180,02
0000086628	20.600,21	180,19	0000086706	8.311,12	58,18	0000086785	32.882,64	217,04
0000086629	25.790,22	195,76	0000086707	28.183,22	202,94	0000086786	7.687,78	53,81
0000086630	25.048,79	193,54	0000086708	16.193,80	166,97	0000086787	27.552,78	201,05
0000086631	25.790,22	195,76	0000086709	14.091,61	160,66	0000086788	24.251,12	191,14
0000086632	26.531,65	197,98	0000086711	33.533,06	218,99	0000086789	13.645,41	159,33
0000086633	54.022,23	280,46	0000086712	5.540,75	38,79	0000086790	23.509,69	188,92
0000086634	8.657,42	60,60	0000086713	9.142,23	64,00	0000086791	13.274,70	158,21
0000086635	6.925,93	48,48	0000086714	9.142,23	64,00	0000086792	33.617,41	219,24
0000086636	6.925,93	48,48	0000086715	30.522,20	209,96	0000086793	5.079,02	35,55
0000086637	28.014,51	202,43	0000086716	9.142,23	64,00	0000086794	23.614,77	189,23
0000086638	26.902,36	199,10	0000086717	36.647,50	228,33	0000086795	35.841,70	225,92
0000086639	6.925,93	48,48	0000086718	9.142,23	64,00	0000086796	19.061,11	175,57
0000086640	19.117,35	175,74	0000086719	36.647,50	228,33	0000086797	25.045,09	193,53
0000086641	6.925,93	48,48	0000086720	9.142,23	64,00	0000086798	5.586,92	39,11
0000086642	6.925,93	48,48	0000086721	17.442,10	170,72	0000086799	26.790,63	198,76
0000086643	14.668,77	162,40	0000086722	20.009,73	178,42	0000086800	11.681,74	81,77
0000086644	6.925,93	48,48	0000086723	26.682,60	198,44	0000086801	24.097,21	268,48
0000086645	19.117,35	175,74	0000086724	31.634,35	213,29	0000086802	33.448,70	218,74
0000086646	6.925,93	48,48	0000086725	10.665,94	74,66	0000086803	45.566,86	375,82
0000086647	22.453,78	185,75	0000086726	25.420,98	194,65	0000086804	48.253,62	335,53
0000086648	6.925,93	48,48	0000086727	25.050,27	193,54	0000086805	41.391,32	354,95
0000086649	21.341,64	182,41	0000086728	29.603,92	207,20	0000086806	35.099,53	223,69
0000086650	6.925,93	48,48	0000086729	21.876,62	257,37	0000086807	40.689,11	240,46
0000086651	14.668,77	162,40	0000086730	30.751,58	210,64	0000086808	56.407,13	372,22
0000086652	31.721,66	213,55	0000086731	24.308,84	191,32	0000086809	21.930,64	257,64
0000086653	24.307,36	191,31	0000086732	28.378,57	203,53	0000086810	55.784,83	369,42
0000086654	6.925,93	48,48	0000086733	17.265,25	170,19	0000086811	64.198,07	310,98
0000086655	6.925,93	48,48	0000086734	6.164,08	43,15	0000086812	28.056,68	202,56
0000086656	6.925,93	48,48	0000086735	9.142,23	64,00	0000086813	21.754,53	183,65
0000086657	19.117,35	175,74	0000086736	10.963,10	151,28	0000086814	22.866,67	186,99
0000086658	30.238,80	209,11	0000086737	9.142,23	64,00	0000086815	24.720,25	192,55
0000086659	6.925,93	48,48	0000086738	5.148,28	36,04	0000086816	24.720,25	192,55
0000086660	29.868,08	207,99	0000086739	9.142,23	64,00	0000086817	24.720,25	192,55
0000086661	16.893,06	169,07	0000086740	37.759,65	231,67	0000086818	25.461,68	194,78
0000086662	21.301,68	182,30	0000086741	9.142,23	64,00	0000086819	19.900,95	178,09
0000086663	13.185,91	157,95	0000086742	5.148,28	36,04	0000086820	31.022,40	211,46
0000086664	6.925,93	48,48	0000086743	9.142,23	64,00	0000086821	29.168,83	205,90
0000086665	31.721,66	213,55	0000086744	22.261,39	185,17	0000086822	32.948,50	312,73
0000086666	28.755,94	204,66	0000086745	9.142,23	64,00	0000086823	23.772,00	266,85
0000086667	28.014,51	202,43	0000086746	4.571,12	32,00	0000086824	30.651,69	210,35
0000086668	19.117,35	175,74	0000086747	9.142,23	64,00	0000086825	116.812,21	1.024,08
0000086669	28.014,51	202,43	0000086748	4.571,12	32,00	0000086826	74.470,79	706,52
0000086670	29.868,08	207,99	0000086749	9.142,23	64,00	0000086827	49.089,76	339,29
0000086671	31.721,66	213,55	0000086750	25.839,06	195,91	0000086828	14.699,85	162,49
0000086672	6.925,93	48,48	0000086751	9.142,23	64,00	0000086829	15.942,96	166,22
0000086673	22.824,50	186,86	0000086752	9.142,23	64,00	0000086830	16.906,38	169,11
0000086674	6.925,93	48,48	0000086753	24.679,55	192,43	0000086831	14.238,12	161,10
0000086675	19.117,35	175,74	0000086754	9.142,23	64,00	0000086832	6.464,20	45,25
0000086676	34.827,97	222,87	0000086755	21.818,90	183,85	0000086833	47.121,49	383,60
0000086677	8.657,42	60,60	0000086756	13.010,54	157,42	0000086834	27.014,10	199,43
0000086678	29.337,54	206,40	0000086757	9.142,23	64,00	0000086835	43.405,47	248,61
0000086679	23.565,93	189,09	0000086758	19.771,47	177,70	0000086836	16.893,06	169,07
0000086680	24.798,69	192,79	0000086759	9.142,23	64,00	0000086837	11.543,22	80,80
0000086681	23.315,83	188,34	0000086760	14.969,19	163,30	0000086838	23.623,65	189,26
0000086682	6.925,93	48,48	0000086761	9.142,23	64,00	0000086839	28.858,05	202,01
0000086683	8.311,12	58,18	0000086762	18.676,34	174,42	0000086840	29.501,81	206,90
0000086684	15.823,09	165,86	0000086763	9.142,23	64,00	0000086841	40.604,02	240,20
0000086685	8.311,12	58,18	0000086764	4.571,12	32,00	0000086842	16.085,03	166,65
0000086686	8.311,12	58,18	0000086765	7.449,82	140,74	0000086843	12.031,59	154,48
0000086687	8.311,12	58,18	0000086766	31.086,78	211,65	0000086844	17.470,22	170,80
0000086688	8.311,12	58,18	0000086767	5.079,02	35,55	0000086845	15.334,73	164,39
0000086689	8.311,12	58,18	0000086768	4.617,29	32,32	0000086846	36.869,04	258,08
0000086690	8.311,12	58,18	0000086769	6.094,82	42,66	0000086847	36.869,04	258,08
0000086691	34.358,84	221,47	0000086770	23.721,32	189,55	0000086848	36.869,04	258,08
0000086692	16.193,80	166,97	0000086771	29.175,49	205,92	0000086849	18.422,98	128,96
0000086693	10.388,90	72,72	0000086772	29.175,49	205,92	0000086850	37.595,38	231,18
0000086694	43.753,25	249,65	0000086773	31.200,74	211,99	0000086851	36.869,04	258,08
0000086695	21.754,53	183,65	0000086774	18.319,68	173,35	0000086852	6.140,99	42,99
0000086696	8.311,12	58,18	0000086775	32.784,96	216,74	0000086853	20.687,52	180,45
0000086697	8.311,12	58,18	0000086776	19.960,15	178,27	0000086854	6.140,99	42,99
0000086698	24.720,25	192,55	0000086777	8.726,67	61,09	0000086855	6.140,99	42,99
0000086699	6.925,93	48,48	0000086778	31.393,12	212,57	0000086856	6.371,86	44,60
0000086700	36.111,04	226,72	0000086779	32.547,44	216,03	0000086857	7.064,45	49,45
0000086701	8.311,12	58,18	0000086780	33.040,25	217,51	0000086858	7.364,57	51,55

0000086861	7.364,57	51,55	0000086939	8.311,12	58,18	0000087020	8.311,12	58,18
0000086862	7.364,57	51,55	0000086940	26.512,41	197,93	0000087021	8.311,12	58,18
0000086863	28.840,29	204,91	0000086941	10.423,53	72,96	0000087022	8.311,12	58,18
0000086864	7.364,57	51,55	0000086942	8.311,12	58,18	0000087023	7.667,36	141,39
0000086865	28.380,05	203,53	0000086943	16.400,25	167,59	0000087024	8.311,12	58,18
0000086866	29.168,83	205,90	0000086944	9.234,58	64,64	0000087025	7.667,36	141,39
0000086867	10.458,16	73,21	0000086945	19.708,57	177,52	0000087026	7.667,36	141,39
0000086868	8.080,25	56,56	0000086946	22.938,45	187,21	0000087027	7.519,07	140,95
0000086869	7.757,04	54,30	0000086947	18.047,38	172,53	0000087028	7.667,36	141,39
0000086870	7.757,04	54,30	0000086948	9.696,30	67,87	0000087032	13.851,86	96,96
0000086871	7.526,18	52,68	0000086949	17.739,56	171,61	0000087033	13.851,86	96,96
0000086872	9.257,66	64,80	0000086950	8.311,12	58,18	0000087034	34.768,18	243,38
0000086873	13.538,86	159,01	0000086951	8.311,12	58,18	0000087035	22.664,67	186,38
0000086874	20.149,58	178,84	0000086952	8.311,12	58,18	0000087036	13.851,86	96,96
0000086875	16.071,72	166,61	0000086953	16.935,23	169,20	0000087037	16.395,81	167,58
0000086876	16.398,03	167,58	0000086954	8.311,12	58,18	0000087038	40.543,34	240,02
0000086877	29.830,35	207,88	0000086955	8.311,12	58,18	0000087039	48.614,72	264,23
0000086878	15.823,09	165,86	0000086956	32.875,98	217,02	0000087040	13.718,67	159,55
0000086879	36.671,93	228,41	0000086957	8.311,12	58,18	0000087041	13.851,86	96,96
0000086880	11.672,71	153,41	0000086958	4.986,67	34,91	0000087042	12.466,68	87,27
0000086881	14.315,07	161,34	0000086959	8.311,12	58,18	0000087043	27.113,25	199,73
0000086882	19.802,54	177,80	0000086960	18.284,46	127,99	0000087044	32.673,97	216,41
0000086883	14.199,64	160,99	0000086961	8.311,12	58,18	0000087045	45.278,28	254,22
0000086884	13.430,09	158,68	0000086962	8.311,12	58,18	0000087046	6.464,20	45,25
0000086885	97.148,04	555,56	0000086963	8.311,12	58,18	0000087047	13.851,86	96,96
0000086886	8.311,12	58,18	0000086964	8.311,12	58,18	0000087048	40.158,57	238,87
0000086887	8.311,12	58,18	0000086965	8.311,12	58,18	0000087049	23.030,94	187,48
0000086888	23.565,93	189,09	0000086966	8.311,12	58,18	0000087050	8.380,38	58,66
0000086889	8.311,12	58,18	0000086967	8.311,12	58,18	0000087051	12.351,25	86,46
0000086890	17.634,49	171,29	0000086968	12.264,23	155,18	0000087052	87.839,47	236,33
0000086891	8.311,12	58,18	0000086969	8.311,12	58,18	0000087053	43.053,99	247,55
0000086892	8.311,12	58,18	0000086970	8.311,12	58,18	0000087054	47.131,86	259,79
0000086893	8.311,12	58,18	0000086971	8.311,12	58,18	0000087055	13.851,86	96,96
0000086894	8.311,12	58,18	0000086972	8.311,12	58,18	0000087056	45.329,34	254,38
0000086895	16.893,06	169,07	0000086973	8.311,12	58,18	0000087057	18.957,52	175,26
0000086896	8.311,12	58,18	0000086974	8.311,12	58,18	0000087058	31.561,83	213,08
0000086897	15.494,55	164,87	0000086975	8.311,12	58,18	0000087059	27.702,25	201,50
0000086898	18.865,77	174,99	0000086976	8.311,12	58,18	0000087060	171.527,81	890,27
0000086899	15.823,09	165,86	0000086977	8.311,12	58,18	0000087061	121.020,31	662,98
0000086900	33.809,80	219,82	0000086978	8.311,12	58,18	0000087062	42.181,59	244,93
0000086901	9.234,58	64,64	0000086979	8.311,12	58,18	0000087063	6.914,83	182,56
0000086902	39.065,66	235,59	0000086980	8.311,12	58,18	0000087064	73.449,18	338,74
0000086903	8.311,12	58,18	0000086981	8.311,12	58,18	0000087065	22.131,11	184,78
0000086904	38.065,99	232,59	0000086982	8.311,12	58,18	0000087066	111.263,33	452,18
0000086905	43.708,85	249,52	0000086983	16.622,24	116,36	0000087067	4.155,56	29,09
0000086906	28.822,54	204,86	0000086984	8.311,12	58,18	0000087068	2.516,47	17,62
0000086907	49.795,67	396,97	0000086985	8.311,12	58,18	0000087069	15.828,95	165,88
0000086908	21.876,62	184,02	0000086986	8.311,12	58,18	0000087070	54.025,60	280,47
0000086909	23.943,30	267,71	0000086987	8.311,12	58,18	0000087071	19.158,19	175,86
0000086910	20.533,61	179,99	0000086988	8.311,12	58,18	0000087072	4.299,62	30,10
0000086911	25.443,92	194,72	0000086989	20.933,19	181,19	0000087073	17.085,74	169,65
0000086912	49.930,34	397,64	0000086990	21.425,99	182,67	0000087074	58.143,86	292,82
0000086913	13.372,38	158,51	0000086991	9.003,71	63,03	0000087075	88.405,52	383,61
0000086914	30.474,10	213,32	0000086992	9.003,71	63,03	0000087076	44.035,94	250,50
0000086915	30.474,10	213,32	0000086993	24.119,41	190,75	0000087077	73.614,00	339,23
0000086916	11.543,22	80,80	0000086994	13.364,23	158,48	0000087078	41.695,44	243,48
0000086917	22.749,02	186,64	0000086998	19.207,62	176,01	0000087079	68.726,89	324,57
0000086918	26.330,38	197,38	0000086999	22.838,55	186,91	0000087080	55.410,45	284,62
0000086919	20.740,80	180,61	0000087000	23.204,09	188,00	0000087081	36.905,36	229,11
0000086920	22.965,09	187,29	0000087001	11.427,79	79,99	0000087082	54.045,58	280,53
0000086921	15.738,74	165,61	0000087002	21.301,68	182,30	0000087083	4.986,67	34,91
0000086922	21.013,10	181,43	0000087003	15.576,68	165,12	0000087084	79.581,22	357,13
0000086923	18.788,81	174,76	0000087004	18.400,33	173,59	0000087085	45.437,67	254,70
0000086924	8.311,12	58,18	0000087005	8.311,12	58,18	0000087087	44.991,92	253,37
0000086925	29.590,60	207,16	0000087006	8.311,12	58,18	0000087089	147.098,36	780,33
0000086926	8.311,12	58,18	0000087007	8.311,12	58,18	0000087090	111.260,82	452,17
0000086927	8.311,12	58,18	0000087008	5.540,75	38,79	0000087091	112.537,33	456,00
0000086928	61.611,46	610,08	0000087009	8.311,12	58,18	0000087092	87.140,75	379,81
0000086929	10.300,11	149,29	0000087010	8.311,12	58,18	0000087093	61.688,22	303,45
0000086930	15.438,32	164,70	0000087011	15.299,85	107,10	0000087094	48.504,84	263,90
0000086931	15.823,09	165,86	0000087012	48.446,00	263,73	0000087095	36.973,83	229,31
0000086932	19.886,90	178,05	0000087013	3.578,40	25,05	0000087096	99.927,68	418,17
0000086933	8.311,12	58,18	0000087014	15.299,38	107,10	0000087097	18.990,81	175,36
0000086934	15.987,36	166,35	0000087015	58.242,21	293,12	0000087098	13.851,86	96,96
0000086935	12.871,43	157,00	0000087016	24.955,56	193,26	0000087099	27.042,95	199,52
0000086936	15.823,09	165,86	0000087017	8.311,12	58,18	0000087100	220.564,30	252,24
0000086937	8.311,12	58,18	0000087018	90.410,94	525,24	0000087101	114.100,30	460,69
0000086938	15.823,09	165,86	0000087019	8.311,12	58,18	0000087102	91.857,40	393,96

0000087103	6.348,77	44,44	0000087197	20.145,14	178,83	0000087285	21.470,39	150,29
0000087104	12.466,68	87,27	0000087198	72.171,76	334,91	0000087286	55.012,33	283,43
0000087105	126.099,92	685,84	0000087199	8.311,12	58,18	0000087287	16.622,24	116,36
0000087106	12.466,68	87,27	0000087200	67.723,18	321,56	0000087288	31.213,31	212,03
0000087107	85.889,77	376,06	0000087201	14.340,23	161,41	0000087289	36.583,13	228,14
0000087108	151.519,68	905,59	0000087202	25.461,68	194,78	0000087290	24.720,25	192,55
0000087109	34.796,29	222,78	0000087203	28.798,11	204,78	0000087291	56.357,55	372,00
0000087110	62.978,03	401,79	0000087204	22.125,24	184,77	0000087292	16.622,24	116,36
0000087111	3.575,63	25,03	0000087205	8.311,12	58,18	0000087293	28.436,28	203,70
0000087112	4.986,67	34,91	0000087206	42.354,74	245,45	0000087294	36.760,72	228,67
0000087113	79.793,66	357,77	0000087207	8.311,12	58,18	0000087295	19.610,16	177,22
0000087114	116.946,14	644,65	0000087208	43.657,79	366,28	0000087296	29.337,54	368,02
0000087115	222.939,71	1.121,62	0000087209	28.422,96	290,10	0000087297	49.571,47	267,10
0000087116	5.540,75	38,79	0000087210	889.296,90	6.817,72	0000087298	51.086,15	271,65
0000087117	13.851,86	96,96	0000087211	162.630,65	1.367,72	0000087299	117.512,94	647,20
0000087118	11.220,01	78,54	0000087213	23.210,31	188,02	0000087300	35.972,67	226,31
0000087119	8.311,12	58,18	0000087216	28.076,67	202,62	0000087301	10.628,64	150,28
0000087120	279.416,74	1.375,77	0000087217	35.070,67	223,60	0000087302	67.332,50	320,39
0000087121	6.233,34	43,63	0000087218	42.942,25	311,63	0000087303	31.949,19	307,74
0000087122	7.503,09	52,52	0000087219	27.736,29	201,60	0000087304	58.854,14	383,23
0000087123	183.337,40	668,40	0000087220	15.560,26	108,92	0000087305	50.228,55	269,08
0000087124	92.756,43	338,33	0000087222	9.234,58	64,64	0000087306	129.519,37	506,95
0000087125	6.233,34	43,63	0000087223	65.503,33	475,51	0000087307	18.375,92	173,52
0000087126	4.051,67	28,36	0000087224	229.012,31	1.865,58	0000087308	22.162,98	155,14
0000087128	105.671,52	435,40	0000087225	26.740,32	348,54	0000087309	77.570,44	542,99
0000087129	92.658,09	396,36	0000087226	22.383,49	185,54	0000087310	41.200,42	241,99
0000087130	88.281,21	383,23	0000087227	13.430,09	158,68	0000087311	41.096,83	241,68
0000087131	24.828,29	192,87	0000087229	34.708,10	222,51	0000087312	32.223,35	215,06
0000087132	111.158,03	451,86	0000087230	34.194,57	220,97	0000087313	36.068,12	226,59
0000087133	92.086,78	532,78	0000087232	91.838,16	531,66	0000087314	9.696,30	67,87
0000087134	128.956,01	698,69	0000087233	54.997,52	283,38	0000087315	14.787,16	162,75
0000087135	304.673,45	1.489,42	0000087234	20.660,89	180,37	0000087316	4.617,29	32,32
0000087137	23.894,47	167,26	0000087235	16.631,12	168,28	0000087317	28.385,22	203,55
0000087138	12.466,68	87,27	0000087236	77.450,57	466,92	0000087318	19.900,95	178,09
0000087139	12.466,68	87,27	0000087237	7.803,22	54,62	0000087319	28.676,03	204,42
0000087140	12.466,68	87,27	0000087238	38.674,23	341,36	0000087320	26.932,70	199,19
0000087141	14.544,46	101,81	0000087239	68.428,21	479,00	0000087321	46.093,70	256,67
0000087142	41.528,96	242,98	0000087241	20.271,67	179,21	0000087322	27.113,25	199,73
0000087143	54.377,55	281,52	0000087242	20.520,30	179,95	0000087323	31.932,54	214,19
0000087144	34.065,08	220,59	0000087243	9.696,30	67,87	0000087324	39.246,95	274,73
0000087145	12.466,68	87,27	0000087244	9.696,30	67,87	0000087325	31.641,75	213,32
0000087146	12.466,68	87,27	0000087245	18.099,77	126,70	0000087326	14.655,82	221,27
0000087147	104.889,16	433,06	0000087247	48.175,92	262,92	0000087327	68.152,35	659,13
0000087148	83.274,34	368,21	0000087248	16.730,27	168,58	0000087328	25.196,78	193,98
0000087154	12.466,68	87,27	0000087249	12.281,69	155,24	0000087329	46.024,89	378,11
0000087155	12.466,68	87,27	0000087250	12.281,69	155,24	0000087330	38.880,67	235,03
0000087156	12.466,68	87,27	0000087251	35.428,81	224,68	0000087331	41.810,88	306,54
0000087157	12.466,68	87,27	0000087252	39.520,73	236,95	0000087332	5.009,76	35,07
0000087158	92.368,70	395,50	0000087254	15.999,20	166,39	0000087333	18.915,71	242,57
0000087159	90.042,45	388,52	0000087255	9.696,30	67,87	0000087334	75.692,07	715,68
0000087160	8.080,25	56,56	0000087256	29.004,56	205,40	0000087335	37.549,51	231,04
0000087161	106.092,83	436,67	0000087257	6.695,07	46,87	0000087336	27.881,68	357,10
0000087162	123.827,67	675,61	0000087258	204.776,72	1.842,99	0000087337	22.167,42	184,89
0000087164	12.901,77	157,10	0000087259	23.548,91	189,04	0000087338	61.486,88	302,85
0000087168	56.895,50	432,47	0000087260	26.918,64	199,15	0000087339	1.800,74	12,61
0000087169	28.313,45	203,33	0000087261	9.696,30	67,87	0000087340	14.961,79	222,80
0000087173	8.311,12	58,18	0000087262	11.543,22	80,80	0000087341	29.836,27	207,90
0000087175	8.311,12	58,18	0000087263	14.069,11	160,60	0000087342	46.385,98	379,92
0000087176	44.081,79	250,64	0000087264	35.371,09	224,50	0000087343	33.812,76	219,83
0000087177	6.925,93	48,48	0000087265	33.475,34	234,33	0000087345	19.776,64	177,72
0000087179	109.580,68	611,50	0000087266	32.718,37	216,55	0000087346	4.986,67	34,91
0000087180	20.535,09	180,00	0000087267	36.461,04	330,30	0000087347	5.817,78	40,72
0000087181	18.582,36	174,14	0000087268	46.794,43	381,96	0000087348	4.617,29	32,32
0000087182	18.455,84	173,76	0000087269	106.619,40	598,18	0000087349	3.924,69	27,47
0000087183	22.162,99	184,88	0000087270	29.523,25	295,61	0000087350	41.349,15	304,46
0000087184	14.615,49	221,07	0000087271	33.048,39	313,23	0000087351	42.522,71	309,74
0000087185	19.392,61	135,75	0000087272	23.039,09	187,51	0000087352	21.652,42	183,35
0000087186	19.033,00	175,49	0000087273	75.159,68	711,69	0000087353	32.676,20	216,42
0000087187	24.020,26	190,45	0000087274	104.806,52	934,04	0000087354	25.321,09	194,35
0000087188	47.298,34	384,48	0000087275	40.814,16	352,06	0000087355	17.109,13	169,72
0000087189	33.293,31	218,27	0000087277	17.314,83	121,20	0000087356	11.919,12	154,15
0000087190	6.233,34	43,63	0000087278	54.100,70	361,84	0000087357	20.145,14	178,83
0000087191	75.878,91	346,03	0000087279	11.912,60	83,39	0000087358	25.161,26	193,87
0000087192	8.311,12	58,18	0000087280	41.593,33	243,17	0000087359	36.925,72	229,17
0000087193	31.022,40	211,46	0000087281	17.314,83	121,20	0000087360	26.741,05	198,61
0000087194	9.350,01	65,45	0000087282	81.974,62	364,31	0000087361	11.081,49	77,57
0000087195	14.933,37	163,19	0000087283	17.314,83	121,20	0000087362	24.390,97	191,56
0000087196	8.311,12	58,18	0000087284	34.994,31	223,37	0000087363	8.311,12	58,18

0000087364	8.311,12	58,18	0000087465	15.514,09	108,60	0000087552	36.432,18	227,69
0000087365	10.158,03	71,11	0000087466	25.936,73	196,20	0000087554	26.371,82	197,51
0000087366	8.957,54	62,70	0000087467	15.514,09	108,60	0000087555	19.061,11	175,57
0000087367	43.997,43	250,38	0000087468	20.360,47	179,47	0000087556	22.209,60	185,02
0000087368	28.014,51	202,43	0000087469	15.514,09	108,60	0000087557	28.295,69	203,28
0000087369	12.928,41	90,50	0000087470	13.885,16	160,05	0000087558	36.432,18	227,69
0000087370	8.311,12	58,18	0000087471	15.514,09	108,60	0000087559	30.650,21	210,34
0000087371	21.013,10	181,43	0000087472	18.099,77	126,70	0000087560	46.912,09	259,13
0000087372	36.151,00	226,84	0000087473	12.730,84	156,58	0000087561	24.669,19	192,40
0000087373	7.618,53	53,33	0000087474	28.707,10	204,51	0000087562	29.568,40	207,10
0000087374	8.311,12	58,18	0000087475	9.234,58	64,64	0000087563	60.018,83	298,45
0000087375	8.311,12	58,18	0000087476	12.120,38	84,84	0000087564	23.686,69	165,81
0000087376	8.311,12	58,18	0000087477	22.453,78	185,75	0000087565	40.458,99	239,77
0000087377	8.311,12	58,18	0000087478	13.983,58	160,34	0000087566	23.237,39	188,10
0000087378	8.311,12	58,18	0000087479	2.331,73	16,32	0000087567	39.340,19	236,41
0000087379	8.311,12	58,18	0000087480	139.556,42	1.194,66	0000087568	16.068,16	112,48
0000087380	4.155,56	29,09	0000087481	36.839,16	332,19	0000087569	8.311,12	58,18
0000087381	25.195,30	193,98	0000087482	25.569,42	195,10	0000087570	21.955,20	153,69
0000087382	8.311,12	58,18	0000087483	73.064,51	695,97	0000087571	22.951,03	187,24
0000087383	11.081,49	77,57	0000087484	29.170,67	293,84	0000087572	29.152,55	205,85
0000087384	8.311,12	58,18	0000087485	26.761,03	198,67	0000087573	24.720,25	192,55
0000087385	9.722,94	147,56	0000087486	44.851,92	320,22	0000087574	20.830,33	180,88
0000087386	8.311,12	58,18	0000087487	67.218,91	652,13	0000087575	19.830,66	177,88
0000087387	8.311,12	58,18	0000087488	27.998,97	287,98	0000087576	34.729,55	321,64
0000087388	8.311,12	58,18	0000087489	63.810,04	309,82	0000087577	20.776,32	180,72
0000087389	8.311,12	58,18	0000087490	13.103,04	213,51	0000087578	18.624,54	241,11
0000087390	8.311,12	58,18	0000087491	19.182,76	175,94	0000087579	18.802,13	174,80
0000087391	30.651,69	210,35	0000087492	52.201,25	353,30	0000087580	88.398,87	530,67
0000087392	9.003,71	63,03	0000087493	77.224,51	727,17	0000087581	18.970,84	175,30
0000087393	692,59	4,85	0000087494	75.081,25	343,63	0000087582	24.191,93	190,97
0000087394	18.127,30	172,77	0000087495	116.859,56	1.024,44	0000087583	20.187,32	178,95
0000087395	22.495,96	185,88	0000087496	74.227,34	341,07	0000087584	13.713,35	95,99
0000087396	8.311,12	58,18	0000087497	63.445,54	623,83	0000087585	13.713,35	95,99
0000087397	1.569,88	10,99	0000087498	30.881,81	302,40	0000087586	31.608,44	213,22
0000087398	22.495,96	185,88	0000087499	26.210,80	197,02	0000087587	8.311,12	58,18
0000087399	17.428,04	170,67	0000087500	35.788,43	326,93	0000087588	6.925,93	48,48
0000087400	4.848,15	33,94	0000087501	23.184,12	187,94	0000087589	7.272,23	50,91
0000087401	8.311,12	58,18	0000087502	20.987,94	252,93	0000087590	23.153,04	187,85
0000087402	8.311,12	58,18	0000087503	21.581,08	183,13	0000087591	3.532,23	24,73
0000087403	24.535,26	192,00	0000087504	31.943,65	214,22	0000087592	3.001,24	21,01
0000087404	8.311,12	58,18	0000087505	39.211,43	236,02	0000087597	25.297,41	194,28
0000087405	14.199,64	160,99	0000087506	28.940,93	205,21	0000087599	11.081,49	77,57
0000087406	8.311,12	58,18	0000087507	28.596,11	290,97	0000087601	11.081,49	77,57
0000087407	8.311,12	58,18	0000087508	25.321,09	274,60	0000087603	11.081,49	77,57
0000087408	8.311,12	58,18	0000087509	44.598,26	319,08	0000087605	6.833,59	47,84
0000087409	8.311,12	58,18	0000087510	12.044,91	208,21	0000087607	6.833,59	47,84
0000087412	8.311,12	58,18	0000087511	21.683,50	183,44	0000087609	6.579,64	46,06
0000087414	8.311,12	58,18	0000087512	88.897,00	518,43	0000087610	7.618,53	53,33
0000087416	8.311,12	58,18	0000087513	57.207,76	434,03	0000087611	40.576,64	240,12
0000087418	8.311,12	58,18	0000087514	13.803,03	217,01	0000087612	9.003,71	63,03
0000087419	8.311,12	58,18	0000087516	57.205,90	434,02	0000087613	39.424,54	236,66
0000087420	8.311,12	58,18	0000087517	79.501,71	476,15	0000087614	21.679,06	183,43
0000087421	8.311,12	58,18	0000087518	5.771,61	40,40	0000087615	5.887,04	41,21
0000087422	10.388,90	72,72	0000087519	20.111,84	178,73	0000087616	8.311,12	58,18
0000087424	11.081,49	77,57	0000087520	28.477,72	203,82	0000087617	16.071,72	166,61
0000087426	11.081,49	77,57	0000087521	20.132,56	178,79	0000087618	1.385,19	9,70
0000087428	7.387,66	51,71	0000087522	27.000,03	199,39	0000087619	32.001,36	214,39
0000087430	32.617,73	216,24	0000087523	8.311,12	58,18	0000087620	8.311,12	58,18
0000087435	32.218,91	215,05	0000087524	56.088,95	256,28	0000087621	8.449,64	59,15
0000087445	11.081,49	77,57	0000087525	12.235,81	85,65	0000087622	18.624,54	174,26
0000087446	11.081,49	77,57	0000087528	48.113,03	262,73	0000087623	41.528,96	242,98
0000087447	43.029,57	312,02	0000087534	58.455,31	381,44	0000087624	26.944,54	199,22
0000087448	40.651,37	240,34	0000087536	43.235,57	312,95	0000087625	8.311,12	58,18
0000087449	37.720,80	430,90	0000087537	17.137,24	169,80	0000087626	5.194,45	36,36
0000087450	167.740,75	873,22	0000087538	17.137,24	169,80	0000087627	6.233,34	43,63
0000087451	83.803,77	372,48	0000087539	21.041,22	181,51	0000087628	26.200,89	196,99
0000087452	59.851,59	297,94	0000087540	26.724,04	198,56	0000087629	26.784,71	198,74
0000087453	83.575,87	494,48	0000087541	37.164,73	229,88	0000087630	163.604,42	854,61
0000087454	25.272,26	194,21	0000087542	15.237,05	106,66	0000087631	22.488,56	185,86
0000087455	36.977,52	229,32	0000087543	48.481,52	339,37	0000087632	43.596,37	365,97
0000087456	17.261,56	170,17	0000087544	16.622,24	116,36	0000087633	36.355,59	329,77
0000087457	15.365,80	164,49	0000087545	36.338,95	227,41	0000087634	22.979,52	262,89
0000087458	2.077,78	14,54	0000087546	33.617,41	219,24	0000087635	24.098,69	190,69
0000087459	83.014,99	491,96	0000087547	11.081,49	77,57	0000087636	31.791,95	213,77
0000087460	2.008,52	14,06	0000087548	46.937,35	329,61	0000087637	16.808,71	168,82
0000087462	24.307,36	191,31	0000087549	16.160,51	113,12	0000087638	44.664,50	371,31
0000087463	15.514,09	108,60	0000087550	32.387,61	215,55	0000087639	37.236,88	334,17
0000087464	24.924,48	193,16	0000087551	14.133,78	160,79	0000087640	26.102,48	196,70

0000087641	27.685,97	201,45	0000087720	18.047,38	172,53	0000087800	21.341,64	182,41
0000087642	28.343,05	203,42	0000087721	4.427,06	30,99	0000087801	23.565,93	189,09
0000087643	27.395,17	200,58	0000087722	23.237,39	188,10	0000087802	21.754,53	183,65
0000087644	20.928,75	181,18	0000087723	6.260,58	43,82	0000087803	19.117,35	175,74
0000087645	38.218,42	233,05	0000087724	38.065,99	232,59	0000087804	24.720,25	192,55
0000087646	22.303,58	185,30	0000087725	19.567,98	177,09	0000087805	6.925,93	48,48
0000087647	41.844,18	243,92	0000087726	8.311,12	58,18	0000087806	8.311,12	58,18
0000087648	8.288,03	58,02	0000087727	8.311,12	58,18	0000087807	6.925,93	48,48
0000087649	39.619,89	237,25	0000087728	20.820,72	180,85	0000087808	25.461,68	194,78
0000087650	24.307,36	191,31	0000087729	42.514,57	245,93	0000087809	8.311,12	58,18
0000087651	6.925,93	48,48	0000087730	23.898,91	190,09	0000087810	16.893,06	169,07
0000087652	40.732,03	351,65	0000087731	25.759,14	195,67	0000087811	8.311,12	58,18
0000087653	21.013,10	181,43	0000087732	32.505,26	215,91	0000087812	30.445,24	209,73
0000087654	21.754,53	183,65	0000087733	27.193,17	199,97	0000087813	133.578,37	1.149,83
0000087655	15.823,09	165,86	0000087734	8.311,12	58,18	0000087814	6.925,93	48,48
0000087656	18.603,45	241,01	0000087735	8.311,12	58,18	0000087815	8.657,42	60,60
0000087657	61.977,10	457,88	0000087736	44.738,85	371,68	0000087817	8.311,12	58,18
0000087658	28.755,94	204,66	0000087737	8.311,12	58,18	0000087821	9.696,30	67,87
0000087659	35.954,17	226,25	0000087738	8.311,12	58,18	0000087822	11.081,49	77,57
0000087660	22.383,49	185,54	0000087739	14.340,23	161,41	0000087824	5.540,75	38,79
0000087661	28.137,34	202,80	0000087740	22.027,57	184,47	0000087825	46.550,25	327,87
0000087662	21.652,42	183,35	0000087741	31.022,40	211,46	0000087826	6.510,38	45,57
0000087663	18.549,80	174,04	0000087742	8.311,12	58,18	0000087827	63.354,52	403,49
0000087664	32.012,46	214,43	0000087743	16.622,24	116,36	0000087829	12.120,38	84,84
0000087665	17.554,58	171,05	0000087744	8.311,12	58,18	0000087830	123.334,87	1.073,00
0000087666	19.910,58	247,54	0000087745	22.866,67	186,99	0000087831	103.782,20	926,36
0000087667	6.787,41	47,51	0000087746	8.311,12	58,18	0000087832	67.811,98	423,54
0000087668	40.010,58	238,42	0000087747	40.393,58	300,16	0000087833	44.784,81	319,92
0000087669	21.876,62	184,02	0000087749	40.126,01	238,77	0000087838	14.340,23	161,41
0000087670	21.395,65	182,58	0000087750	8.311,12	58,18	0000087843	30.380,87	209,53
0000087671	40.791,97	240,77	0000087751	8.311,12	58,18	0000087844	8.311,12	58,18
0000087672	25.461,68	194,78	0000087752	19.900,95	178,09	0000087845	8.311,12	58,18
0000087673	30.463,74	209,78	0000087753	20.271,67	179,21	0000087846	8.311,12	58,18
0000087674	8.311,12	58,18	0000087754	8.311,12	58,18	0000087847	8.311,12	58,18
0000087675	4.155,56	29,09	0000087755	31.814,89	213,83	0000087848	8.311,12	58,18
0000087676	8.311,12	58,18	0000087756	19.381,95	176,54	0000087849	21.013,10	181,43
0000087677	35.799,52	326,99	0000087757	24.720,25	192,55	0000087850	31.477,48	212,82
0000087678	9.696,30	67,87	0000087758	31.646,18	213,33	0000087851	17.545,69	122,82
0000087679	16.151,63	166,84	0000087759	8.311,12	58,18	0000087852	8.311,12	58,18
0000087680	56.150,37	286,84	0000087760	29.168,83	205,90	0000087853	4.617,29	32,32
0000087681	27.273,08	200,21	0000087761	16.193,80	166,97	0000087854	22.495,96	185,88
0000087682	36.014,85	252,10	0000087762	19.900,95	178,09	0000087855	16.648,88	168,34
0000087683	8.311,12	58,18	0000087763	21.754,53	183,65	0000087856	22.495,96	185,88
0000087684	8.311,12	58,18	0000087764	14.340,23	161,41	0000087857	16.648,88	168,34
0000087685	8.311,12	58,18	0000087765	22.491,52	185,86	0000087858	8.311,12	58,18
0000087686	13.851,86	96,96	0000087766	24.720,25	192,55	0000087859	25.461,68	194,78
0000087687	8.311,12	58,18	0000087767	22.664,67	186,38	0000087860	39.262,49	236,18
0000087688	20.777,80	145,44	0000087768	8.311,12	58,18	0000087861	20.271,67	179,21
0000087689	8.311,12	58,18	0000087769	13.514,45	158,93	0000087862	16.808,71	168,82
0000087690	184.235,12	947,45	0000087770	8.311,12	58,18	0000087863	21.013,10	181,43
0000087691	8.311,12	58,18	0000087771	2.770,37	19,39	0000087864	8.311,12	58,18
0000087692	8.311,12	58,18	0000087772	13.434,53	158,69	0000087865	8.311,12	58,18
0000087694	8.311,12	58,18	0000087773	17.277,83	170,22	0000087866	14.340,23	161,41
0000087695	22.111,19	184,72	0000087774	32.381,69	215,54	0000087867	25.076,91	193,62
0000087696	25.748,04	195,63	0000087775	29.168,83	205,90	0000087868	8.311,12	58,18
0000087697	37.986,08	232,35	0000087776	29.168,83	205,90	0000087869	11.081,49	77,57
0000087698	27.028,90	199,48	0000087777	15.616,64	165,24	0000087870	8.311,12	58,18
0000087699	8.103,34	56,72	0000087778	6.925,93	48,48	0000087871	11.081,49	77,57
0000087700	5.771,61	40,40	0000087779	7.618,53	53,33	0000087872	8.311,12	58,18
0000087701	41.200,42	241,99	0000087780	31.641,75	213,32	0000087873	11.081,49	77,57
0000087702	5.771,61	40,40	0000087781	7.018,28	49,13	0000087874	8.311,12	58,18
0000087703	9.696,30	67,87	0000087782	23.608,10	189,21	0000087875	11.081,49	77,57
0000087704	60.688,48	391,49	0000087783	28.676,03	204,42	0000087876	11.081,49	77,57
0000087705	25.461,68	194,78	0000087784	43.399,55	248,59	0000087877	8.311,12	58,18
0000087706	5.540,75	38,79	0000087785	82.554,00	366,05	0000087878	11.081,49	77,57
0000087707	8.311,12	58,18	0000087786	69.259,32	484,82	0000087879	8.311,12	58,18
0000087708	21.918,80	184,15	0000087787	41.378,01	242,52	0000087880	5.540,75	38,79
0000087709	8.311,12	58,18	0000087788	38.656,47	234,36	0000087881	11.081,49	77,57
0000087710	26.203,11	197,00	0000087789	33.293,31	218,27	0000087882	11.081,49	77,57
0000087711	61.166,61	453,82	0000087790	16.077,64	166,62	0000087883	10.158,03	71,11
0000087712	23.481,58	188,83	0000087791	186.743,11	958,73	0000087884	27.199,09	199,99
0000087713	7.480,01	52,36	0000087792	8.311,12	58,18	0000087885	34.782,83	321,90
0000087714	8.311,12	58,18	0000087794	22.495,96	185,88	0000087886	24.493,83	191,87
0000087715	30.280,97	209,23	0000087795	21.341,64	182,41	0000087887	8.336,28	143,40
0000087716	8.311,12	58,18	0000087796	8.311,12	58,18	0000087888	7.156,80	50,10
0000087717	5.706,97	39,95	0000087797	6.925,93	48,48	0000087889	166.112,86	865,90
0000087718	32.875,98	217,02	0000087798	21.341,64	182,41	0000087890	21.923,98	184,16
0000087719	4.980,44	34,86	0000087799	16.893,06	169,07	0000087891	50.449,79	345,41

0000087892	35.841,70	225,92	0000087974	13.851,86	96,96	0000088056	78.560,49	471,91
0000087893	22.331,69	185,39	0000087975	5.079,02	35,55	0000088058	25.279,65	176,96
0000087894	58.284,38	293,24	0000087976	223.379,60	1.823,34	0000088061	30.679,81	210,43
0000087895	8.311,12	58,18	0000087977	68.164,19	322,88	0000088063	8.311,12	58,18
0000087896	11.081,49	77,57	0000087978	17.436,61	235,17	0000088064	29.539,54	207,01
0000087897	21.485,19	182,85	0000087979	4.155,56	29,09	0000088065	32.134,55	214,79
0000087898	12.083,39	154,64	0000087980	87.183,87	379,94	0000088067	23.978,82	190,33
0000087900	23.095,32	187,68	0000087981	59.647,37	446,23	0000088068	29.284,26	265,13
0000087901	10.004,86	148,40	0000087982	12.981,77	212,90	0000088069	24.720,25	192,55
0000087902	38.393,05	233,57	0000087983	62.466,58	305,79	0000088070	22.495,96	185,88
0000087903	346.341,00	2.745,55	0000087984	32.791,63	216,76	0000088071	20.271,67	179,21
0000087904	2.978,15	20,85	0000087985	39.482,26	236,84	0000088072	20.271,67	179,21
0000087905	16.515,69	167,94	0000087986	28.360,81	203,47	0000088073	23.786,44	189,75
0000087906	24.720,25	192,55	0000087987	53.569,42	279,10	0000088076	33.939,29	220,21
0000087907	22.551,45	186,04	0000087988	7.341,49	51,39	0000088077	27.685,97	201,45
0000087908	59.515,66	386,21	0000087989	26.136,52	196,80	0000088078	27.311,49	191,18
0000087909	65.197,58	636,97	0000087990	26.860,19	198,97	0000088079	29.168,83	205,90
0000087910	46.699,73	258,49	0000087991	21.687,94	183,45	0000088081	17.385,87	170,55
0000087911	300.828,98	1.472,12	0000087992	4.617,29	32,32	0000088082	24.681,85	271,40
0000087912	19.167,67	243,83	0000087993	4.617,29	32,32	0000088083	4.201,73	29,41
0000087913	27.284,92	200,24	0000087994	20.668,29	180,39	0000088084	4.201,73	29,41
0000087914	46.488,10	257,85	0000087995	4.617,29	32,32	0000088085	4.201,73	29,41
0000087915	167.285,67	1.402,63	0000087996	6.002,47	42,02	0000088086	4.201,73	29,41
0000087916	39.235,11	344,17	0000087997	20.777,80	145,44	0000088087	4.201,73	29,41
0000087917	37.769,41	288,35	0000087998	20.777,80	145,44	0000088088	20.933,19	181,19
0000087918	33.895,91	317,47	0000087999	6.925,93	48,48	0000088089	42.436,87	245,70
0000087919	201.218,10	1.023,87	0000088000	11.774,08	82,42	0000088090	13.678,72	159,43
0000087920	44.961,58	253,27	0000088001	19.943,13	178,22	0000088091	34.632,62	321,15
0000087921	41.409,09	242,62	0000088002	11.427,79	79,99	0000088093	28.164,72	202,88
0000087922	25.432,08	275,15	0000088003	15.823,09	165,86	0000088094	15.931,13	166,18
0000087923	39.035,92	294,05	0000088004	10.443,66	149,72	0000088095	35.787,68	326,93
0000087924	112.456,12	710,27	0000088005	16.622,24	116,36	0000088096	15.931,13	166,18
0000087925	48.744,94	391,71	0000088006	12.466,68	87,27	0000088097	29.044,52	205,52
0000087927	88.135,44	515,00	0000088007	8.311,12	58,18	0000088098	38.342,73	233,42
0000087928	114.708,73	634,58	0000088008	8.311,12	58,18	0000088099	8.080,25	56,56
0000087929	134.201,77	1.154,50	0000088009	12.466,68	87,27	0000088101	37.576,15	231,12
0000087930	127.166,24	1.101,74	0000088010	16.622,24	116,36	0000088102	37.616,10	231,24
0000087931	59.725,15	297,57	0000088011	9.211,49	64,48	0000088103	28.584,27	204,14
0000087932	52.439,52	410,19	0000088012	56.863,68	358,36	0000088104	37.067,06	229,59
0000087934	77.472,70	467,02	0000088013	28.084,80	202,64	0000088105	26.534,61	197,99
0000087936	63.742,99	405,23	0000088014	21.107,07	181,71	0000088106	72.615,73	445,16
0000087937	62.448,82	616,36	0000088015	37.333,44	230,39	0000088107	45.486,95	323,08
0000087938	19.159,52	175,87	0000088016	38.858,47	234,97	0000088108	8.311,12	58,18
0000087939	33.071,33	217,60	0000088017	54.297,53	362,73	0000088109	11.139,21	151,81
0000087940	61.096,93	393,33	0000088018	37.108,50	229,72	0000088110	8.311,12	58,18
0000087941	121.078,76	663,24	0000088019	81.027,48	361,47	0000088111	28.276,45	203,22
0000087942	13.486,33	158,85	0000088020	27.089,57	199,66	0000088112	45.176,70	316,24
0000087943	5.509,58	38,57	0000088021	7.387,66	51,71	0000088113	71.649,36	440,81
0000087944	13.486,33	158,85	0000088022	31.871,87	214,01	0000088114	43.711,07	249,52
0000087945	294.461,62	2.356,45	0000088023	24.307,36	191,31	0000088115	20.134,84	140,94
0000087946	25.310,73	194,32	0000088024	17.399,92	170,59	0000088116	29.115,56	205,74
0000087947	42.045,43	307,59	0000088025	35.740,32	225,61	0000088117	11.691,95	153,47
0000087948	37.653,10	231,35	0000088026	53.816,56	417,07	0000088118	11.691,95	153,47
0000087949	43.053,99	247,55	0000088027	17.142,42	169,82	0000088119	11.691,95	153,47
0000087950	36.014,85	252,10	0000088028	40.809,73	240,82	0000088120	9.838,38	147,91
0000087951	35.060,31	223,57	0000088029	34.396,58	221,58	0000088121	9.838,38	147,91
0000087952	21.013,10	181,43	0000088030	18.637,86	174,30	0000088122	19.567,60	136,97
0000087953	21.013,10	181,43	0000088031	27.545,38	201,03	0000088123	18.941,73	132,59
0000087954	24.720,25	192,55	0000088032	33.408,75	218,62	0000088124	18.284,92	127,99
0000087955	47.216,21	260,04	0000088033	5.471,49	38,30	0000088125	17.627,65	123,39
0000087956	29.168,83	205,90	0000088034	39.022,74	235,46	0000088126	16.969,00	118,78
0000087957	40.282,88	239,24	0000088035	25.230,82	194,08	0000088127	16.295,10	114,07
0000087958	25.879,01	196,03	0000088036	35.744,03	225,62	0000088128	15.648,22	109,54
0000087959	23.925,55	190,17	0000088037	24.817,93	192,84	0000088129	14.990,49	104,93
0000087960	24.782,41	192,74	0000088038	6.464,20	45,25	0000088130	14.331,60	100,32
0000087961	48.718,30	337,62	0000088039	2.770,37	19,39	0000088131	13.673,87	95,72
0000087962	41.867,11	306,79	0000088040	3.324,45	23,27	0000088132	13.014,06	91,10
0000087963	6.819,38	52,62	0000088041	2.770,37	19,39	0000088133	12.355,63	86,49
0000087964	77.345,64	350,43	0000088042	3.324,45	23,27	0000088134	11.802,02	82,61
0000087965	23.517,83	188,94	0000088043	2.770,37	19,39	0000088135	11.494,97	80,46
0000087966	5.540,75	38,79	0000088044	3.324,45	23,27	0000088136	11.212,62	78,49
0000087967	33.345,11	218,43	0000088045	19.106,25	175,71	0000088137	8.311,12	58,18
0000087968	5.540,75	38,79	0000088046	2.493,34	17,45	0000088138	8.311,12	58,18
0000087969	5.540,75	38,79	0000088047	18.993,04	175,37	0000088139	8.311,12	58,18
0000087970	37.493,27	230,87	0000088048	32.429,79	215,68	0000088140	8.311,12	58,18
0000087971	12.408,96	86,86	0000088050	25.348,91	177,44	0000088141	5.887,04	41,21
0000087972	20.740,80	180,61	0000088052	14.198,16	99,39	0000088142	32.134,55	214,79
0000087973	102.813,76	662,06	0000088054	50.756,87	346,80	0000088143	8.311,12	58,18

0000088144	8.311,12	58,18	0000088247	8.311,12	58,18	0000088362	7.618,53	53,33
0000088145	8.311,12	58,18	0000088248	13.851,86	96,96	0000088363	22.864,46	186,98
0000088146	8.311,12	58,18	0000088249	165.554,93	863,39	0000088364	41.031,71	241,49
0000088147	8.311,12	58,18	0000088250	2.216,30	15,51	0000088365	8.311,12	58,18
0000088148	8.311,12	58,18	0000088251	16.160,51	113,12	0000088366	49.375,57	266,52
0000088149	8.311,12	58,18	0000088252	13.851,86	96,96	0000088367	4.848,15	33,94
0000088150	8.311,12	58,18	0000088253	13.851,86	96,96	0000088369	106.774,79	598,88
0000088151	8.311,12	58,18	0000088254	13.851,86	96,96	0000088370	29.417,46	206,64
0000088152	8.311,12	58,18	0000088255	13.851,86	96,96	0000088371	89.074,41	519,22
0000088153	8.311,12	58,18	0000088256	13.851,86	96,96	0000088372	36.442,54	330,20
0000088154	32.852,30	216,95	0000088257	13.851,86	96,96	0000088373	39.417,14	236,64
0000088155	23.894,47	190,07	0000088258	13.851,86	96,96	0000088375	29.978,34	208,33
0000088157	11.727,91	82,10	0000088259	13.851,86	96,96	0000088376	13.851,86	96,96
0000088158	4.963,58	34,75	0000088260	13.851,86	96,96	0000088377	8.311,12	58,18
0000088159	28.511,76	203,93	0000088261	13.851,86	96,96	0000088378	8.772,85	61,41
0000088161	4.825,07	33,78	0000088262	8.311,12	58,18	0000088381	33.084,65	217,64
0000088162	32.292,90	215,27	0000088263	13.851,86	96,96	0000088382	37.633,86	231,29
0000088163	28.962,38	205,28	0000088264	13.851,86	96,96	0000088385	53.839,65	360,67
0000088164	4.455,68	31,19	0000088265	13.851,86	96,96	0000088386	54.874,69	365,33
0000088166	4.455,68	31,19	0000088266	7.272,23	50,91	0000088387	23.086,44	161,61
0000088167	14.255,88	161,16	0000088267	9.234,58	64,64	0000088388	29.168,83	205,90
0000088168	14.544,46	162,02	0000088268	34.578,60	222,13	0000088389	8.311,12	58,18
0000088169	22.873,34	262,36	0000088269	13.851,86	96,96	0000088390	46.831,44	382,15
0000088170	34.813,17	222,83	0000088270	13.851,86	96,96	0000088391	6.787,41	47,51
0000088172	16.045,08	112,32	0000088271	6.925,93	48,48	0000088392	149.228,68	789,92
0000088174	33.094,26	217,67	0000088272	17.314,83	121,20	0000088393	46.169,93	326,15
0000088175	15.005,30	163,41	0000088273	13.851,86	96,96	0000088394	51.411,72	405,05
0000088177	31.116,38	303,57	0000088274	13.851,86	96,96	0000088395	70.191,66	674,43
0000088179	33.689,18	219,46	0000088275	13.851,86	96,96	0000088396	61.484,30	455,41
0000088181	32.092,37	214,67	0000088276	9.234,58	64,64	0000088397	67.324,35	652,92
0000088183	63.506,95	308,91	0000088308	17.578,25	171,12	0000088398	104.560,27	932,19
0000088185	104.421,75	670,10	0000088310	28.591,67	290,95	0000088399	63.997,17	467,98
0000088187	53.445,11	358,89	0000088312	24.884,52	193,04	0000088400	48.638,24	337,26
0000088189	74.524,80	341,96	0000088314	23.608,10	189,21	0000088401	23.110,91	187,72
0000088190	47.929,52	334,07	0000088316	20.222,09	179,06	0000088402	102.873,03	919,54
0000088192	38.334,59	233,39	0000088317	19.694,51	177,47	0000088403	31.022,40	211,46
0000088193	22.345,01	185,43	0000088318	22.094,91	184,67	0000088404	26.944,54	199,22
0000088195	45.342,66	254,42	0000088319	33.579,67	219,13	0000088405	67.354,69	421,49
0000088197	45.342,66	254,42	0000088320	27.776,98	201,72	0000088406	34.283,36	239,98
0000088198	39.411,22	236,62	0000088321	11.081,49	77,57	0000088407	31.233,29	212,09
0000088199	8.311,12	58,18	0000088322	11.081,49	77,57	0000088408	36.822,87	257,76
0000088201	117.740,84	1.059,67	0000088323	31.521,87	212,96	0000088409	13.967,30	97,77
0000088204	31.397,56	219,78	0000088324	5.540,75	38,79	0000088410	38.114,83	232,73
0000088206	32.673,97	216,41	0000088325	27.113,25	199,73	0000088411	45.711,15	319,98
0000088208	31.296,93	212,28	0000088326	43.082,85	247,64	0000088412	31.071,24	211,60
0000088210	48.058,27	334,65	0000088328	33.786,12	219,75	0000088413	39.852,96	237,95
0000088212	32.470,49	215,80	0000088329	56.606,17	431,02	0000088414	40.221,46	239,05
0000088214	2.354,82	16,48	0000088330	23.482,68	265,40	0000088415	49.520,41	346,64
0000088216	40.822,16	240,86	0000088331	18.155,42	172,86	0000088416	19.932,77	178,19
0000088217	7.641,61	53,49	0000088332	21.491,85	255,45	0000088417	18.047,38	172,53
0000088218	19.907,62	178,11	0000088333	24.621,83	192,26	0000088418	67.595,92	321,18
0000088219	54.913,17	422,56	0000088334	20.159,20	178,87	0000088419	5.217,54	36,52
0000088220	31.959,92	214,27	0000088335	2.077,78	14,54	0000088420	17.277,83	170,22
0000088221	97.243,86	634,21	0000088336	23.153,04	187,85	0000088421	39.761,96	237,68
0000088222	53.451,02	415,25	0000088337	26.571,61	198,10	0000088422	18.047,38	172,53
0000088223	88.149,51	809,11	0000088338	29.661,64	207,37	0000088423	36.039,26	226,51
0000088224	93.958,85	400,27	0000088339	49.687,65	267,45	0000088424	20.901,36	181,09
0000088225	33.002,51	217,40	0000088340	6.233,34	43,63	0000088425	39.968,40	238,30
0000088226	12.466,68	87,27	0000088341	15.463,48	164,78	0000088426	15.998,90	111,99
0000088227	36.094,76	226,67	0000088343	28.680,46	204,43	0000088427	25.095,40	193,68
0000088228	12.466,68	87,27	0000088344	6.925,93	48,48	0000088428	34.940,44	223,21
0000088229	16.622,24	116,36	0000088345	70.903,49	331,10	0000088429	16.358,07	167,46
0000088230	16.622,24	116,36	0000088346	19.638,28	177,30	0000088430	21.245,45	182,13
0000088232	35.966,30	226,29	0000088347	22.662,45	186,38	0000088431	26.301,52	197,29
0000088233	49.680,24	267,43	0000088348	5.771,61	40,40	0000088432	37.915,04	232,14
0000088234	20.764,48	180,68	0000088349	32.618,48	216,25	0000088433	39.388,28	236,55
0000088235	16.622,24	116,36	0000088350	25.461,68	194,78	0000088434	23.548,17	164,84
0000088236	25.327,01	194,37	0000088351	17.778,04	171,72	0000088435	38.933,95	235,19
0000088237	16.059,13	166,57	0000088352	20.600,21	180,19	0000088436	27.703,73	193,93
0000088238	16.622,24	116,36	0000088353	27.315,25	200,34	0000088437	46.024,89	378,11
0000088239	19.445,89	176,73	0000088354	21.381,60	182,53	0000088438	74.686,11	708,14
0000088240	13.851,86	96,96	0000088355	48.491,14	263,86	0000088439	51.069,13	403,34
0000088241	8.311,12	58,18	0000088356	13.598,80	215,98	0000088440	28.427,40	203,67
0000088242	13.851,86	96,96	0000088357	83.293,21	493,21	0000088442	52.782,11	411,90
0000088243	8.311,12	58,18	0000088358	21.927,68	184,17	0000088443	104.082,18	586,76
0000088244	13.851,86	96,96	0000088359	29.168,83	205,90	0000088444	58.319,16	380,83
0000088245	8.311,12	58,18	0000088360	8.311,12	58,18	0000088445	36.751,84	228,65
0000088246	13.851,86	96,96	0000088361	35.348,90	224,44	0000088446	28.427,40	203,67

0000088447	29.745,99	207,63	0000089045	64.708,63	642,09	0000089131	56.260,68	371,56
0000088448	21.421,56	182,65	0000089046	108.858,45	1.750,27	0000089132	71.862,98	441,77
0000088449	37.608,70	231,22	0000089047	290.822,84	2.913,39	0000089133	8.588,16	60,12
0000088450	28.014,51	288,06	0000089048	45.329,34	567,96	0000089134	69.682,16	431,96
0000088451	39.482,26	236,84	0000089049	68.786,49	679,58	0000089135	12.097,29	84,68
0000088453	62.617,53	461,08	0000089050	55.663,18	559,46	0000089136	79.957,22	665,16
0000088454	26.090,64	196,66	0000089051	251.742,07	2.561,66	0000089137	138.415,75	1.186,11
0000088455	36.010,41	226,42	0000089052	122.373,67	923,21	0000089138	251.085,86	2.031,13
0000088456	67.150,46	483,74	0000089053	218.186,84	3.062,21	0000089139	167.773,33	1.406,29
0000088457	28.014,51	202,43	0000089054	60.486,47	840,36	0000089140	256.174,02	2.069,30
0000088460	6.741,24	47,19	0000089055	63.967,20	635,23	0000089141	190.127,44	1.573,95
0000088461	99.982,05	568,31	0000089056	58.777,19	587,50	0000089142	221.126,63	1.806,44
0000088462	31.651,36	213,34	0000089057	71.010,78	699,89	0000089143	78.045,48	733,33
0000088463	16.622,24	116,36	0000089058	59.518,62	594,56	0000089144	152.618,50	1.292,63
0000088464	41.420,93	242,65	0000089059	277.532,71	2.793,77	0000089145	83.251,03	772,37
0000088465	100.620,26	902,64	0000089060	253.376,92	2.576,37	0000089146	67.829,29	656,71
0000088466	32.463,09	215,78	0000089062	149.220,09	1.638,96	0000089147	120.711,78	1.053,33
0000088467	36.614,13	422,60	0000089063	133.821,44	1.500,37	0000089148	262.755,91	2.118,66
0000088468	52.739,94	411,69	0000089064	167.749,18	1.805,72	0000089149	248.025,70	2.008,18
0000088469	46.232,07	379,15	0000089065	188.424,02	1.991,80	0000089150	71.913,86	507,56
0000088470	31.016,48	211,44	0000089066	206.210,79	2.151,88	0000089151	162.559,49	1.367,19
0000088471	27.311,92	284,55	0000089067	23.899,24	439,38	0000089152	240.476,35	1.951,56
0000088472	31.837,97	213,90	0000089068	12.447,29	383,80	0000089153	133.978,96	1.152,83
0000088473	48.438,98	390,18	0000089069	72.868,79	951,80	0000089154	163.271,26	1.372,52
0000088474	39.744,20	237,62	0000089070	72.868,79	951,80	0000089155	83.328,88	772,96
0000088475	103.658,12	584,85	0000089071	43.953,03	526,14	0000089156	84.859,56	784,44
0000088476	47.683,12	386,41	0000089072	130.360,69	1.384,82	0000089157	153.508,22	1.299,30
0000088477	42.350,30	245,44	0000089073	94.703,17	1.148,31	0000089158	162.626,21	1.367,69
0000088478	39.411,22	236,62	0000089074	256.357,47	2.603,20	0000089159	154.288,45	812,69
0000088479	35.822,46	225,86	0000089075	248.305,54	2.530,73	0000089160	112.293,86	623,71
0000088480	26.883,12	199,04	0000089076	276.122,35	2.781,08	0000089161	78.455,00	471,44
0000088481	34.523,11	221,96	0000089077	257.520,36	2.613,66	0000089162	55.693,10	369,01
0000088482	35.210,52	224,02	0000089078	122.402,75	1.397,60	0000089163	108.196,97	605,28
0000088483	36.322,67	227,36	0000089079	59.935,95	923,46	0000089164	10.638,23	74,47
0000088484	84.311,38	497,79	0000089080	41.824,19	546,93	0000089166	47.789,26	333,44
0000088485	47.342,74	503,06	0000089081	29.590,60	467,88	0000089167	114.555,22	633,89
0000088486	43.429,15	473,71	0000089082	35.522,04	509,11	0000089168	573.232,60	2.697,94
0000088487	23.608,10	189,21	0000089083	161.654,63	1.750,87	0000089169	50.744,06	346,74
0000088488	20.271,67	179,21	0000089084	177.573,13	1.894,14	0000089170	19.683,41	177,44
0000088489	19.530,24	176,98	0000089085	104.300,98	921,79	0000089171	199.115,30	1.014,41
0000088490	74.915,50	524,41	0000089086	178.077,30	1.898,68	0000089172	79.270,06	475,11
0000088491	18.047,38	172,53	0000089087	42.567,85	521,88	0000089173	5.079,02	35,55
0000088492	16.508,29	167,91	0000089088	42.567,85	521,98	0000089174	5.540,75	38,79
0000088493	19.145,47	175,83	0000089089	40.343,56	502,07	0000089175	5.540,75	38,79
0000088494	12.697,54	88,88	0000089090	204.918,05	1.040,52	0000089176	5.540,75	38,79
0000088495	15.969,60	166,30	0000089091	81.472,93	362,81	0000089177	14.997,31	163,38
0000088496	72.375,99	506,63	0000089092	81.713,96	486,10	0000089178	23.894,47	190,07
0000088497	19.035,21	175,50	0000089094	4.181,42	29,27	0000089179	16.480,17	167,83
0000089015	116.133,81	1.018,99	0000089095	40.954,72	241,25	0000089180	22.782,32	186,74
0000089016	105.062,29	935,96	0000089097	110.974,10	617,77	0000089181	5.540,75	38,79
0000089017	28.747,06	291,73	0000089099	147.273,73	781,12	0000089182	20.187,32	178,95
0000089018	24.298,48	269,48	0000089100	191.636,70	980,76	0000089183	17.963,03	172,28
0000089019	86.853,98	799,39	0000089101	213.454,41	1.078,93	0000089184	17.963,03	172,28
0000089020	105.167,30	936,74	0000089103	29.036,12	205,50	0000089185	5.540,75	38,79
0000089021	121.088,94	1.056,16	0000089104	64.927,35	537,55	0000089186	7.272,23	50,91
0000089022	90.845,14	829,33	0000089105	49.223,86	344,89	0000089187	7.272,23	50,91
0000089023	35.079,55	323,39	0000089106	61.242,44	515,44	0000089188	7.272,23	50,91
0000089024	19.138,80	243,68	0000089107	49.880,03	347,51	0000089189	27.190,94	199,96
0000089025	132.848,58	1.144,35	0000089108	37.275,72	297,09	0000089195	25.972,25	181,81
0000089026	107.474,35	954,05	0000089109	28.804,78	263,21	0000089196	18.469,15	129,28
0000089027	17.971,91	197,69	0000089110	573.204,70	2.697,81	0000089197	25.972,25	181,81
0000089028	34.250,95	221,14	0000089111	92.098,25	532,83	0000089198	28.973,48	202,81
0000089029	23.702,45	189,50	0000089112	101.484,15	575,07	0000089199	32.713,49	228,99
0000089030	42.948,30	247,23	0000089113	58.103,13	379,85	0000089200	18.469,15	129,28
0000089031	42.068,96	244,60	0000089114	100.770,39	571,86	0000089201	18.469,15	129,28
0000089032	43.617,12	249,24	0000089116	65.157,83	313,86	0000089202	18.469,15	129,28
0000089033	44.535,37	252,00	0000089117	246.284,96	1.226,67	0000089203	18.469,15	129,28
0000089034	41.194,42	241,97	0000089118	188.076,63	964,73	0000089204	18.469,15	129,28
0000089035	45.639,82	323,77	0000089120	54.144,73	362,04	0000089205	18.469,15	129,28
0000089036	37.578,51	231,13	0000089121	107.716,75	603,12	0000089206	18.469,15	129,28
0000089037	64.371,21	682,21	0000089122	8.311,12	58,18	0000089207	18.469,15	129,28
0000089038	213.450,92	2.217,04	0000089123	81.005,90	482,92	0000089208	18.469,15	129,28
0000089039	150.284,80	1.648,54	0000089124	8.311,12	58,18	0000089209	18.469,15	129,28
0000089040	106.228,70	1.252,04	0000089125	102.948,52	581,66	0000089210	18.469,15	129,28
0000089041	78.054,37	643,67	0000089126	4.160,18	29,12	0000089211	18.469,15	129,28
0000089042	336.193,16	3.321,72	0000089127	112.861,43	626,27	0000089212	18.469,15	129,28
0000089043	164.401,62	1.775,59	0000089128	181.763,87	936,33	0000089213	18.469,15	129,28
0000089044	68.415,78	676,63	0000089130	51.008,39	347,93	0000089214	18.469,15	129,28

0000089215	18.469,15	129,28	0000089390	30.843,48	215,90	0000089468	23.086,44	161,61
0000089216	23.086,44	161,61	0000089391	18.469,15	129,28	0000089567	23.086,44	161,61
0000089217	23.086,44	161,61	0000089392	18.469,15	129,28	0000089568	25.233,48	176,63
0000089218	23.086,44	161,61	0000089393	18.469,15	129,28	0000089569	18.469,15	129,28
0000089219	23.086,44	161,61	0000089394	18.469,15	129,28	0000089570	18.469,15	129,28
0000089220	18.469,15	129,28	0000089395	18.469,15	129,28	0000089571	18.469,15	129,28
0000089221	18.469,15	129,28	0000089396	18.469,15	129,28	0000089572	18.469,15	129,28
0000089222	18.469,15	129,28	0000089397	18.469,15	129,28	0000089573	18.469,15	129,28
0000089223	18.469,15	129,28	0000089398	18.469,15	129,28	0000089574	18.469,15	129,28
0000089224	18.469,15	129,28	0000089399	18.469,15	129,28	0000089575	18.469,15	129,28
0000089225	18.469,15	129,28	0000089400	19.946,68	139,63	0000089576	18.469,15	129,28
0000089226	18.469,15	129,28	0000089401	18.469,15	129,28	0000089577	18.469,15	129,28
0000089227	18.469,15	129,28	0000089402	18.469,15	129,28	0000089578	18.469,15	129,28
0000089228	18.469,15	129,28	0000089403	18.469,15	129,28	0000089579	18.469,15	129,28
0000089229	18.469,15	129,28	0000089404	18.469,15	129,28	0000089580	18.469,15	129,28
0000089230	18.469,15	129,28	0000089405	18.469,15	129,28	0000089581	18.469,15	129,28
0000089231	18.469,15	129,28	0000089406	18.469,15	129,28	0000089582	18.469,15	129,28
0000089232	18.469,15	129,28	0000089407	18.469,15	129,28	0000089583	18.469,15	129,28
0000089233	18.469,15	129,28	0000089408	18.469,15	129,28	0000089584	18.469,15	129,28
0000089234	18.469,15	129,28	0000089409	23.086,44	161,61	0000089585	18.469,15	129,28
0000089235	18.469,15	129,28	0000089410	23.086,44	161,61	0000089586	18.469,15	129,28
0000089236	23.086,44	161,61	0000089411	23.086,44	161,61	0000089587	23.086,44	161,61
0000089237	23.086,44	161,61	0000089412	23.086,44	161,61	0000089588	23.086,44	161,61
0000089238	23.086,44	161,61	0000089413	18.469,15	129,28	0000089589	23.086,44	161,61
0000089239	23.086,44	161,61	0000089414	18.469,15	129,28	0000089590	23.086,44	161,61
0000089240	18.469,15	129,28	0000089415	18.469,15	129,28	0000089591	18.469,15	129,28
0000089241	18.469,15	129,28	0000089416	18.469,15	129,28	0000089592	18.469,15	129,28
0000089242	18.469,15	129,28	0000089417	18.469,15	129,28	0000089593	18.469,15	129,28
0000089243	18.469,15	129,28	0000089418	18.469,15	129,28	0000089594	18.469,15	129,28
0000089244	18.469,15	129,28	0000089419	18.469,15	129,28	0000089595	18.469,15	129,28
0000089245	18.469,15	129,28	0000089420	18.469,15	129,28	0000089596	18.469,15	129,28
0000089246	18.469,15	129,28	0000089421	18.469,15	129,28	0000089597	18.469,15	129,28
0000089247	18.469,15	129,28	0000089422	18.469,15	129,28	0000089598	18.469,15	129,28
0000089248	18.469,15	129,28	0000089423	18.469,15	129,28	0000089599	18.469,15	129,28
0000089249	18.469,15	129,28	0000089424	18.469,15	129,28	0000089600	18.469,15	129,28
0000089250	18.469,15	129,28	0000089425	18.469,15	129,28	0000089601	17.984,34	125,89
0000089251	18.469,15	129,28	0000089426	18.469,15	129,28	0000089602	17.984,34	125,89
0000089252	18.469,15	129,28	0000089427	36.361,14	254,53	0000089603	21.932,12	153,52
0000089253	8.311,12	58,18	0000089428	18.469,15	129,28	0000089604	21.932,12	153,52
0000089254	8.311,12	58,18	0000089429	23.086,44	161,61	0000089605	21.932,12	153,52
0000089255	8.311,12	58,18	0000089430	36.361,14	254,53	0000089606	21.932,12	153,52
0000089256	8.311,12	58,18	0000089431	23.086,44	161,61	0000089607	17.984,34	125,89
0000089257	8.311,12	58,18	0000089432	18.469,15	129,28	0000089608	17.984,34	125,89
0000089258	8.311,12	58,18	0000089433	18.469,15	129,28	0000089609	18.469,15	129,28
0000089259	8.311,12	58,18	0000089434	18.469,15	129,28	0000089610	18.469,15	129,28
0000089260	8.311,12	58,18	0000089435	18.469,15	129,28	0000089611	18.469,15	129,28
0000089261	8.311,12	58,18	0000089436	18.469,15	129,28	0000089612	18.469,15	129,28
0000089262	8.311,12	58,18	0000089437	18.469,15	129,28	0000089613	18.469,15	129,28
0000089263	8.311,12	58,18	0000089438	18.469,15	129,28	0000089614	18.469,15	129,28
0000089264	8.311,12	58,18	0000089439	18.469,15	129,28	0000089615	18.469,15	129,28
0000089265	8.311,12	58,18	0000089440	18.469,15	129,28	0000089616	18.469,15	129,28
0000089266	8.311,12	58,18	0000089441	18.469,15	129,28	0000089617	18.469,15	129,28
0000089267	8.311,12	58,18	0000089442	18.469,15	129,28	0000089618	18.469,15	129,28
0000089336	32.274,84	225,92	0000089443	18.469,15	129,28	0000089619	23.086,44	161,61
0000089337	25.972,25	181,81	0000089444	18.469,15	129,28	0000089620	23.086,44	161,61
0000089338	35.691,64	249,84	0000089445	18.469,15	129,28	0000089621	23.086,44	161,61
0000089339	25.972,25	181,81	0000089446	18.469,15	129,28	0000089622	23.086,44	161,61
0000089340	29.735,33	208,15	0000089447	23.086,44	161,61	0000089623	18.469,15	129,28
0000089341	38.900,65	272,30	0000089448	23.086,44	161,61	0000089624	18.469,15	129,28
0000089342	25.972,25	181,81	0000089449	23.086,44	161,61	0000089625	18.469,15	129,28
0000089343	20.292,98	142,05	0000089450	23.086,44	161,61	0000089626	18.469,15	129,28
0000089344	27.911,51	195,38	0000089451	18.469,15	129,28	0000089627	18.469,15	129,28
0000089361	32.321,02	226,25	0000089452	18.469,15	129,28	0000089628	18.469,15	129,28
0000089365	21.816,69	152,72	0000089453	18.469,15	129,28	0000089629	18.469,15	129,28
0000089367	27.380,52	191,66	0000089454	18.469,15	129,28	0000089630	18.469,15	129,28
0000089369	18.469,15	129,28	0000089455	18.469,15	129,28	0000089631	18.469,15	129,28
0000089371	18.469,15	129,28	0000089456	18.469,15	129,28	0000089632	18.469,15	129,28
0000089373	23.086,44	161,61	0000089457	18.469,15	129,28	0000089633	18.469,15	129,28
0000089375	23.086,44	161,61	0000089458	18.469,15	129,28	0000089634	18.469,15	129,28
0000089377	18.469,15	129,28	0000089459	18.469,15	129,28	0000089635	18.469,15	129,28
0000089378	23.086,44	161,61	0000089460	18.469,15	129,28	0000089636	18.469,15	129,28
0000089379	18.469,15	129,28	0000089461	18.469,15	129,28	0000089637	18.469,15	129,28
0000089381	18.469,15	129,28	0000089462	18.469,15	129,28	0000089638	18.469,15	129,28
0000089383	18.469,15	129,28	0000089463	18.469,15	129,28	0000089639	23.086,44	161,61
0000089385	18.469,15	129,28	0000089464	18.469,15	129,28	0000089640	23.086,44	161,61
0000089387	18.469,15	129,28	0000089465	18.469,15	129,28	0000089711	23.086,44	161,61
0000089388	28.811,88	201,68	0000089466	18.469,15	129,28	0000089727	34.583,49	242,08
0000089389	27.103,48	189,72	0000089467	23.086,44	161,61	0000089728	38.323,49	268,26

0000089729	18.469,15	129,28	0000089887	18.469,15	129,28	0000090030	18.469,15	129,28
0000089730	18.469,15	129,28	0000089888	18.469,15	129,28	0000090031	18.469,15	129,28
0000089731	18.469,15	129,28	0000089889	18.469,15	129,28	0000090032	18.469,15	129,28
0000089732	18.469,15	129,28	0000089890	18.469,15	129,28	0000090033	18.469,15	129,28
0000089733	18.469,15	129,28	0000089891	18.469,15	129,28	0000090034	18.469,15	129,28
0000089734	18.469,15	129,28	0000089892	18.469,15	129,28	0000090035	18.469,15	129,28
0000089735	18.469,15	129,28	0000089893	18.469,15	129,28	0000090036	18.469,15	129,28
0000089736	18.469,15	129,28	0000089894	18.469,15	129,28	0000090037	18.469,15	129,28
0000089737	18.469,15	129,28	0000089895	18.469,15	129,28	0000090038	18.469,15	129,28
0000089738	18.469,15	129,28	0000089896	18.469,15	129,28	0000090039	18.469,15	129,28
0000089739	18.469,15	129,28	0000089897	18.469,15	129,28	0000090040	18.469,15	129,28
0000089740	18.469,15	129,28	0000089898	18.469,15	129,28	0000090041	18.469,15	129,28
0000089741	18.469,15	129,28	0000089899	23.086,44	161,61	0000090042	23.086,44	161,61
0000089742	18.469,15	129,28	0000089900	23.086,44	161,61	0000090043	23.086,44	161,61
0000089743	18.469,15	129,28	0000089901	23.086,44	161,61	0000090044	23.086,44	161,61
0000089744	18.469,15	129,28	0000089902	23.086,44	161,61	0000090045	23.086,44	161,61
0000089745	23.086,44	161,61	0000089903	18.469,15	129,28	0000090046	18.469,15	129,28
0000089746	23.086,44	161,61	0000089904	18.469,15	129,28	0000090047	18.469,15	129,28
0000089747	23.086,44	161,61	0000089905	18.469,15	129,28	0000090048	18.469,15	129,28
0000089748	23.086,44	161,61	0000089906	18.469,15	129,28	0000090049	18.469,15	129,28
0000089749	18.469,15	129,28	0000089907	18.469,15	129,28	0000090050	18.469,15	129,28
0000089750	18.469,15	129,28	0000089908	18.469,15	129,28	0000090051	18.469,15	129,28
0000089751	18.469,15	129,28	0000089909	18.469,15	129,28	0000090052	18.469,15	129,28
0000089752	18.469,15	129,28	0000089910	18.469,15	129,28	0000090053	18.469,15	129,28
0000089753	18.469,15	129,28	0000089911	18.469,15	129,28	0000090054	18.469,15	129,28
0000089754	18.469,15	129,28	0000089912	18.469,15	129,28	0000090055	18.469,15	129,28
0000089755	18.469,15	129,28	0000089913	18.469,15	129,28	0000090056	18.469,15	129,28
0000089756	18.469,15	129,28	0000089914	18.469,15	129,28	0000090057	18.469,15	129,28
0000089757	18.469,15	129,28	0000089915	18.469,15	129,28	0000090058	18.469,15	129,28
0000089758	18.469,15	129,28	0000089916	18.469,15	129,28	0000090059	18.469,15	129,28
0000089759	18.469,15	129,28	0000089917	18.469,15	129,28	0000090060	36.361,14	254,53
0000089760	18.469,15	129,28	0000089918	18.469,15	129,28	0000090061	18.469,15	129,28
0000089761	18.469,15	129,28	0000089919	23.086,44	161,61	0000090062	23.086,44	161,61
0000089762	18.469,15	129,28	0000089920	23.086,44	161,61	0000090063	36.361,14	254,53
0000089763	18.469,15	129,28	0000089921	23.086,44	161,61	0000090064	23.086,44	161,61
0000089764	36.361,14	254,53	0000089922	23.086,44	161,61	0000090065	18.469,15	129,28
0000089765	23.086,44	161,61	0000089923	18.469,15	129,28	0000090066	18.469,15	129,28
0000089766	23.086,44	161,61	0000089924	18.469,15	129,28	0000090067	18.469,15	129,28
0000089767	36.361,14	254,53	0000089925	18.469,15	129,28	0000090068	18.469,15	129,28
0000089768	18.469,15	129,28	0000089926	23.086,44	161,61	0000090069	18.469,15	129,28
0000089769	18.469,15	129,28	0000089927	18.469,15	129,28	0000090070	18.469,15	129,28
0000089770	18.469,15	129,28	0000089928	23.086,44	161,61	0000090071	18.469,15	129,28
0000089771	18.469,15	129,28	0000089929	18.469,15	129,28	0000090072	18.469,15	129,28
0000089772	18.469,15	129,28	0000089930	18.469,15	129,28	0000090073	18.469,15	129,28
0000089773	18.469,15	129,28	0000089931	18.469,15	129,28	0000090074	18.469,15	129,28
0000089774	18.469,15	129,28	0000089932	18.469,15	129,28	0000090075	18.469,15	129,28
0000089775	18.469,15	129,28	0000089933	18.469,15	129,28	0000090076	18.469,15	129,28
0000089776	18.469,15	129,28	0000089934	18.469,15	129,28	0000090077	18.469,15	129,28
0000089777	18.469,15	129,28	0000089935	18.469,15	129,28	0000090078	18.469,15	129,28
0000089778	18.469,15	129,28	0000089936	18.469,15	129,28	0000090079	18.469,15	129,28
0000089779	18.469,15	129,28	0000089937	18.469,15	129,28	0000090080	23.086,44	161,61
0000089780	18.469,15	129,28	0000089938	18.469,15	129,28	0000090081	23.086,44	161,61
0000089781	18.469,15	129,28	0000089939	23.086,44	161,61	0000090082	23.086,44	161,61
0000089782	18.469,15	129,28	0000089940	23.086,44	161,61	0000090083	23.086,44	161,61
0000089783	23.086,44	161,61	0000089941	23.086,44	161,61	0000090084	18.469,15	129,28
0000089784	23.086,44	161,61	0000089942	23.086,44	161,61	0000090085	18.469,15	129,28
0000089785	23.086,44	161,61	0000089943	18.469,15	129,28	0000090086	18.469,15	129,28
0000089786	23.086,44	161,61	0000089944	18.469,15	129,28	0000090087	18.469,15	129,28
0000089787	18.469,15	129,28	0000089945	18.469,15	129,28	0000090088	18.469,15	129,28
0000089788	18.469,15	129,28	0000089946	18.469,15	129,28	0000090089	18.469,15	129,28
0000089789	18.469,15	129,28	0000089947	18.469,15	129,28	0000090090	18.469,15	129,28
0000089790	18.469,15	129,28	0000089948	18.469,15	129,28	0000090091	18.469,15	129,28
0000089791	18.469,15	129,28	0000089949	18.469,15	129,28	0000090092	18.469,15	129,28
0000089792	18.469,15	129,28	0000089950	18.469,15	129,28	0000090093	18.469,15	129,28
0000089793	18.469,15	129,28	0000089951	18.469,15	129,28	0000090094	18.469,15	129,28
0000089794	18.469,15	129,28	0000089952	354.376,85	3.189,39	0000090095	18.469,15	129,28
0000089795	41.140,04	287,98	0000089953	18.469,15	129,28	0000090096	18.469,15	129,28
0000089796	18.469,15	129,28	0000089954	18.469,15	129,28	0000090097	18.469,15	129,28
0000089797	18.469,15	129,28	0000089955	18.469,15	129,28	0000090098	18.469,15	129,28
0000089799	18.469,15	129,28	0000089957	23.086,44	161,61	0000090099	18.469,15	129,28
0000089800	18.469,15	129,28	0000089958	23.086,44	161,61	0000090100	23.086,44	161,61
0000089801	23.086,44	161,61	0000089960	18.469,15	129,28	0000090101	23.086,44	161,61
0000089815	18.469,15	129,28	0000089966	18.469,15	129,28	0000090120	14.960,01	104,72
0000089882	42.063,49	294,44	0000089968	18.469,15	129,28	0000090121	23.086,44	161,61
0000089883	27.103,48	189,72	0000090026	36.453,49	255,17	0000090169	30.843,48	215,90
0000089884	18.469,15	129,28	0000090027	40.193,49	281,35	0000090170	34.583,49	242,08
0000089885	18.469,15	129,28	0000090028	18.469,15	129,28	0000090171	18.469,15	129,28
0000089886	9.234,58	64,64	0000090029	18.469,15	129,28	0000090172	18.469,15	129,28

0000090173	18.469,15	129,28	0000090307	18.469,15	129,28	0000090444	18.469,15	129,28
0000090174	18.469,15	129,28	0000090308	18.469,15	129,28	0000090445	18.469,15	129,28
0000090175	18.469,15	129,28	0000090309	18.469,15	129,28	0000090446	23.086,44	161,61
0000090176	18.469,15	129,28	0000090310	23.086,44	161,61	0000090447	23.086,44	161,61
0000090177	18.469,15	129,28	0000090311	23.086,44	161,61	0000090448	23.086,44	161,61
0000090178	18.469,15	129,28	0000090312	23.086,44	161,61	0000090449	23.086,44	161,61
0000090179	18.469,15	129,28	0000090313	23.086,44	161,61	0000090450	18.469,15	129,28
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0000090182	18.469,15	129,28	0000090316	18.469,15	129,28	0000090453	18.469,15	129,28
0000090183	18.469,15	129,28	0000090317	18.469,15	129,28	0000090454	18.469,15	129,28
0000090184	23.086,44	161,61	0000090318	18.469,15	129,28	0000090455	18.469,15	129,28
0000090185	23.086,44	161,61	0000090319	18.469,15	129,28	0000090456	18.469,15	129,28
0000090186	23.086,44	161,61	0000090320	18.469,15	129,28	0000090457	8.934,45	62,5
0000090187	23.086,44	161,61	0000090321	18.469,15	129,28	0000090458	18.469,15	129,28
0000090188	18.469,15	129,28	0000090322	18.469,15	129,28	0000090459	18.469,15	129,28
0000090189	18.469,15	129,28	0000090323	18.469,15	129,28	0000090460	18.469,15	129,28
0000090190	18.469,15	129,28	0000090324	18.469,15	129,28	0000090461	18.469,15	129,28
0000090191	18.469,15	129,28	0000090325	18.469,15	129,28	0000090462	18.469,15	129,28
0000090192	18.469,15	129,28	0000090326	18.469,15	129,28	0000090463	18.469,15	129,28
0000090193	18.469,15	129,28	0000090327	18.469,15	129,28	0000090464	18.469,15	129,28
0000090194	18.469,15	129,28	0000090328	36.361,14	254,53	0000090465	18.469,15	129,28
0000090195	18.469,15	129,28	0000090329	18.469,15	129,28	0000090466	23.086,44	161,61
0000090196	18.469,15	129,28	0000090330	23.086,44	161,61	0000090467	23.086,44	161,61
0000090197	18.469,15	129,28	0000090331	349.597,96	3.146,38	0000090468	23.086,44	161,61
0000090198	17.984,34	125,89	0000090332	23.086,44	161,61	0000090469	23.086,44	161,61
0000090199	17.984,34	125,89	0000090333	18.469,15	129,28	0000090470	18.469,15	129,28
0000090200	21.932,12	153,52	0000090334	18.469,15	129,28	0000090471	18.469,15	129,28
0000090201	21.932,12	153,52	0000090335	18.469,15	129,28	0000090472	18.469,15	129,28
0000090202	21.932,12	153,52	0000090336	18.469,15	129,28	0000090473	18.469,15	129,28
0000090203	21.932,12	153,52	0000090337	18.469,15	129,28	0000090474	18.469,15	129,28
0000090204	17.984,34	125,89	0000090338	18.469,15	129,28	0000090475	18.469,15	129,28
0000090205	17.984,34	125,89	0000090339	18.469,15	129,28	0000090476	18.469,15	129,28
0000090206	18.469,15	129,28	0000090340	18.469,15	129,28	0000090477	18.469,15	129,28
0000090207	18.469,15	129,28	0000090341	18.469,15	129,28	0000090478	18.469,15	129,28
0000090208	18.469,15	129,28	0000090342	18.469,15	129,28	0000090479	18.469,15	129,28
0000090209	18.469,15	129,28	0000090343	18.469,15	129,28	0000090480	18.469,15	129,28
0000090210	18.469,15	129,28	0000090344	18.469,15	129,28	0000090481	18.469,15	129,28
0000090211	18.469,15	129,28	0000090345	18.469,15	129,28	0000090482	18.469,15	129,28
0000090212	18.469,15	129,28	0000090346	18.469,15	129,28	0000090483	18.469,15	129,28
0000090213	18.469,15	129,28	0000090347	18.469,15	129,28	0000090484	18.469,15	129,28
0000090214	18.469,15	129,28	0000090348	23.086,44	161,61	0000090485	18.469,15	129,28
0000090215	18.469,15	129,28	0000090349	23.086,44	161,61	0000090486	23.086,44	161,61
0000090216	23.086,44	161,61	0000090350	23.086,44	161,61	0000090487	23.086,44	161,61
0000090217	23.086,44	161,61	0000090351	23.086,44	161,61	0000090488	23.086,44	161,61
0000090218	23.086,44	161,61	0000090352	18.469,15	129,28	0000090489	23.086,44	161,61
0000090219	23.086,44	161,61	0000090353	18.469,15	129,28	0000090490	18.469,15	129,28
0000090220	18.469,15	129,28	0000090354	18.469,15	129,28	0000090491	18.469,15	129,28
0000090221	18.469,15	129,28	0000090355	18.469,15	129,28	0000090492	18.469,15	129,28
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0000090232	18.469,15	129,28	0000090366	18.469,15	129,28	0000090503	18.469,15	129,28
0000090233	18.469,15	129,28	0000090367	18.469,15	129,28	0000090504	18.469,15	129,28
0000090234	18.469,15	129,28	0000090368	23.086,44	161,61	0000090505	18.469,15	129,28
0000090235	18.469,15	129,28	0000090369	23.086,44	161,61	0000090506	23.086,44	161,61
0000090236	23.086,44	161,61	0000090391	23.086,44	161,61	0000090507	23.086,44	161,61
0000090237	23.086,44	161,61	0000090393	18.469,15	129,28	0000090526	23.086,44	161,61
0000090294	27.103,48	189,72	0000090431	36.453,49	255,17	0000090545	18.469,15	129,28
0000090295	28.973,48	202,81	0000090432	23.363,48	163,54	0000090547	23.086,44	161,61
0000090296	18.469,15	129,28	0000090433	18.469,15	129,28	0000090568	30.843,48	215,90
0000090297	18.469,15	129,28	0000090434	18.469,15	129,28	0000090569	34.583,49	242,08
0000090298	18.469,15	129,28	0000090435	18.469,15	129,28	0000090570	18.469,15	129,28
0000090299	18.469,15	129,28	0000090436	18.469,15	129,28	0000090571	18.469,15	129,28
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0000090304	18.469,15	129,28	0000090441	18.469,15	129,28	0000090576	18.469,15	129,28
0000090305	18.469,15	129,28	0000090442	39.487,43	236,85	0000090577	18.469,15	129,28
0000090306	18.469,15	129,28	0000090443	18.469,15	129,28	0000090578	18.469,15	129,28

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0000090581	18.469,15	129,28	0000090718	18.469,15	129,28	0000090836	18.469,15	129,28
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0000090584	23.086,44	161,61	0000090721	18.469,15	129,28	0000090839	18.469,15	129,28
0000090585	23.086,44	161,61	0000090722	18.469,15	129,28	0000090840	18.469,15	129,28
0000090586	18.469,15	129,28	0000090723	18.469,15	129,28	0000090841	18.469,15	129,28
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0000090593	18.469,15	129,28	0000090730	18.469,15	129,28	0000090848	9.234,58	64,64
0000090594	18.469,15	129,28	0000090731	18.469,15	129,28	0000090849	18.469,15	129,28
0000090595	18.469,15	129,28	0000090732	18.469,15	129,28	0000090850	18.469,15	129,28
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0000090598	18.469,15	129,28	0000090735	18.469,15	129,28	0000090853	18.469,15	129,28
0000090599	18.469,15	129,28	0000090736	18.469,15	129,28	0000090854	18.469,15	129,28
0000090600	18.469,15	129,28	0000090737	18.469,15	129,28	0000090855	23.086,44	161,61
0000090601	18.469,15	129,28	0000090738	18.469,15	129,28	0000090856	23.086,44	161,61
0000090602	23.086,44	161,61	0000090739	18.469,15	129,28	0000090857	23.086,44	161,61
0000090603	23.086,44	161,61	0000090740	18.469,15	129,28	0000090858	23.086,44	161,61
0000090604	23.086,44	161,61	0000090741	18.469,15	129,28	0000090859	18.469,15	129,28
0000090605	23.086,44	161,61	0000090742	18.469,15	129,28	0000090860	18.469,15	129,28
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0000090609	18.469,15	129,28	0000090746	23.086,44	161,61	0000090864	18.469,15	129,28
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0000090617	18.469,15	129,28	0000090754	18.469,15	129,28	0000090872	18.469,15	129,28
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0000090619	18.469,15	129,28	0000090756	18.469,15	129,28	0000090874	18.469,15	129,28
0000090620	18.469,15	129,28	0000090757	18.469,15	129,28	0000090875	23.086,44	161,61
0000090621	18.469,15	129,28	0000090758	18.469,15	129,28	0000090876	23.086,44	161,61
0000090622	23.086,44	161,61	0000090759	18.469,15	129,28	0000090877	23.086,44	161,61
0000090623	23.086,44	161,61	0000090760	18.469,15	129,28	0000090878	23.086,44	161,61
0000090624	23.086,44	161,61	0000090761	18.469,15	129,28	0000090879	18.469,15	129,28
0000090625	23.086,44	161,61	0000090762	18.469,15	129,28	0000090880	18.469,15	129,28
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0000090630	18.469,15	129,28	0000090767	23.086,44	161,61	0000090885	18.469,15	129,28
0000090631	331.705,97	2.985,35	0000090768	18.469,15	129,28	0000090886	18.469,15	129,28
0000090632	18.469,15	129,28	0000090769	18.469,15	129,28	0000090887	18.469,15	129,28
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0000090638	18.469,15	129,28	0000090776	18.469,15	129,28	0000090893	18.469,15	129,28
0000090639	18.469,15	129,28	0000090777	18.469,15	129,28	0000090894	18.469,15	129,28
0000090640	18.469,15	129,28	0000090778	18.469,15	129,28	0000090895	23.086,44	161,61
0000090641	18.469,15	129,28	0000090779	18.469,15	129,28	0000090896	23.086,44	161,61
0000090642	23.086,44	161,61	0000090780	23.086,44	161,61	0000090897	2.308,64	16,16
0000090643	23.086,44	161,61	0000090794	23.086,44	161,61	0000090898	2.308,64	16,16
0000090656	18.469,15	129,28	0000090796	18.469,15	129,28	0000090899	18.469,15	129,28
0000090704	32.713,49	228,99	0000090798	18.469,15	129,28	0000090900	18.469,15	129,28
0000090705	30.843,48	215,90	0000090800	18.469,15	129,28	0000090901	18.469,15	129,28
0000090706	18.469,15	129,28	0000090802	18.469,15	129,28	0000090902	18.469,15	129,28
0000090707	18.469,15	129,28	0000090804	18.469,15	129,28	0000090903	18.469,15	129,28
0000090708	18.469,15	129,28	0000090806	18.469,15	129,28	0000090904	18.469,15	129,28
0000090709	18.469,15	129,28	0000090808	18.469,15	129,28	0000090905	23.086,44	161,61
0000090710	18.469,15	129,28	0000090809	18.469,15	129,28	0000090906	18.469,15	129,28
0000090711	18.469,15	129,28	0000090811	23.086,44	161,61	0000090907	18.469,15	129,28
0000090712	18.469,15	129,28	0000090812	18.469,15	129,28	0000090908	18.469,15	129,28
0000090713	18.469,15	129,28	0000090816	23.086,44	161,61	0000090909	18.469,15	129,28
0000090714	18.469,15	129,28	0000090832	18.469,15	129,28	0000090911	25.071,87	175,50
0000090715	18.469,15	129,28	0000090833	19.623,47	137,36	0000090913	26.018,42	182,18

0000090915	26.964,96	188,75	0000090995	18.469,15	129,28	0000091129	62.153,79	614,14
0000090917	27.911,51	195,38	0000090996	18.469,15	129,28	0000091130	168.416,82	1.411,12
0000090919	28.858,05	202,01	0000090997	18.469,15	129,28	0000091131	275.833,41	1.359,64
0000090920	23.086,44	161,61	0000090998	18.469,15	129,28	0000091132	50.802,74	351,20
0000090921	29.804,59	208,63	0000090999	21.354,96	149,48	0000091134	50.612,58	242,77
0000090922	18.469,15	129,28	0000091000	22.855,58	159,99	0000091136	44.848,29	320,21
0000090923	18.469,15	129,28	0000091001	36.892,13	258,24	0000091138	48.622,90	337,19
0000090924	18.469,15	129,28	0000091002	12.120,38	84,84	0000091140	32.742,52	216,62
0000090925	20.893,23	146,25	0000091003	12.305,07	86,14	0000091142	13.159,27	92,11
0000090926	18.469,15	129,28	0000091004	13.967,30	97,77	0000091146	35.062,53	223,58
0000090927	23.617,43	165,32	0000091005	16.714,58	117,00	0000091147	6.787,41	47,51
0000090928	18.469,15	129,28	0000091006	22.509,28	157,56	0000091148	45.945,57	64,48
0000090929	17.984,34	125,89	0000091007	16.483,72	115,39	0000091150	28.155,10	202,86
0000090930	17.499,52	122,50	0000091008	26.064,59	182,45	0000091151	63.565,40	246,96
0000090931	26.180,02	183,26	0000091009	18.469,15	129,28	0000091152	6.925,93	48,48
0000090932	22.186,07	155,30	0000091010	18.469,15	129,28	0000091154	45.945,57	64,48
0000090933	18.469,15	129,28	0000091011	18.469,15	129,28	0000091155	15.039,48	163,51
0000090934	13.851,86	96,96	0000091012	18.469,15	129,28	0000091156	192.221,25	269,80
0000090935	18.469,15	129,28	0000091013	18.469,15	129,28	0000091157	65.418,98	409,67
0000090936	13.851,86	96,96	0000091014	23.086,44	161,61	0000091158	14.077,55	160,62
0000090937	18.469,15	129,28	0000091015	23.086,44	161,61	0000091159	14.818,98	162,85
0000090938	13.851,86	96,96	0000091016	18.469,15	129,28	0000091160	194.238,09	701,10
0000090939	18.469,15	129,28	0000091017	18.469,15	129,28	0000091161	62.811,18	401,04
0000090940	13.851,86	96,96	0000091018	18.469,15	129,28	0000091162	8.311,12	58,18
0000090941	18.469,15	129,28	0000091019	18.469,15	129,28	0000091164	23.030,94	187,48
0000090942	18.469,15	129,28	0000091020	18.469,15	129,28	0000091165	8.311,12	58,18
0000090943	18.469,15	129,28	0000091021	18.469,15	129,28	0000091166	8.311,12	58,18
0000090944	18.469,15	129,28	0000091022	17.938,16	125,57	0000091167	46.776,18	258,72
0000090945	18.469,15	129,28	0000091023	17.314,83	121,20	0000091169	79.193,15	256,21
0000090946	18.469,15	129,28	0000091024	13.851,86	96,96	0000091170	138.699,93	318,35
0000090947	18.469,15	129,28	0000091025	13.851,86	96,96	0000091180	81.150,61	778,63
0000090948	18.469,15	129,28	0000091026	13.851,86	96,96	0000091209	33.470,90	218,80
0000090949	18.469,15	129,28	0000091027	13.851,86	96,96	0000091210	24.944,45	193,22
0000090950	18.469,15	129,28	0000091028	13.851,86	96,96	0000091211	28.895,79	205,08
0000090951	18.469,15	129,28	0000091029	13.851,86	96,96	0000091212	6.648,89	46,54
0000090952	18.469,15	129,28	0000091030	13.851,86	96,96	0000091213	6.648,89	46,54
0000090953	23.086,44	161,61	0000091031	13.851,86	96,96	0000091214	6.648,89	46,54
0000090954	23.086,44	161,61	0000091032	17.314,83	121,20	0000091244	10.676,00	150,42
0000090955	23.086,44	161,61	0000091033	17.314,83	121,20	0000091245	22.967,31	187,29
0000090956	23.086,44	161,61	0000091034	13.851,86	96,96	0000091246	3.693,83	25,86
0000090957	18.469,15	129,28	0000091035	13.851,86	96,96	0000091247	24.217,82	191,04
0000090958	18.469,15	129,28	0000091036	13.851,86	96,96	0000091248	15.904,49	166,10
0000090959	18.469,15	129,28	0000091037	13.851,86	96,96	0000091249	16.098,35	166,69
0000090960	18.469,15	129,28	0000091038	13.851,86	96,96	0000091250	14.921,83	163,16
0000090961	18.469,15	129,28	0000091039	13.851,86	96,96	0000091251	33.485,70	218,85
0000090962	18.469,15	129,28	0000091040	13.851,86	96,96	0000091252	12.408,96	155,62
0000090963	18.469,15	129,28	0000091041	13.851,86	96,96	0000091253	25.914,53	196,13
0000090964	18.469,15	129,28	0000091042	17.314,83	121,20	0000091254	6.925,93	48,48
0000090965	18.469,15	129,28	0000091043	17.314,83	121,20	0000091255	14.668,77	162,40
0000090966	18.469,15	129,28	0000091044	13.851,86	96,96	0000091256	29.084,48	205,64
0000090967	18.469,15	129,28	0000091045	13.851,86	96,96	0000091257	26.475,41	197,82
0000090968	18.469,15	129,28	0000091046	13.851,86	96,96	0000091258	30.994,28	211,37
0000090969	18.469,15	129,28	0000091047	13.851,86	96,96	0000091259	12.608,75	156,22
0000090970	18.469,15	129,28	0000091048	13.851,86	96,96	0000091260	20.764,48	180,68
0000090971	18.469,15	129,28	0000091049	13.851,86	96,96	0000091261	6.233,34	43,63
0000090972	18.469,15	129,28	0000091050	13.851,86	96,96	0000091262	6.233,34	43,63
0000090973	23.086,44	161,61	0000091051	13.851,86	96,96	0000091263	17.428,04	170,67
0000090974	23.086,44	161,61	0000091052	17.314,83	121,20	0000091264	14.673,21	162,41
0000090975	23.086,44	161,61	0000091053	17.314,83	121,20	0000091265	27.876,88	202,02
0000090976	18.469,15	129,28	0000091054	13.851,86	96,96	0000091266	21.602,10	183,20
0000090977	28.511,75	199,58	0000091055	13.851,86	96,96	0000091267	21.645,75	183,33
0000090978	18.469,15	129,28	0000091056	13.851,86	96,96	0000091268	19.507,30	176,91
0000090979	18.469,15	129,28	0000091057	13.851,86	96,96	0000091269	24.938,53	193,21
0000090980	20.823,97	145,77	0000091058	13.851,86	96,96	0000091270	5.586,92	39,11
0000090981	18.469,15	129,28	0000091059	13.851,86	96,96	0000091271	18.054,04	172,55
0000090982	18.469,15	129,28	0000091060	19.161,75	134,13	0000091272	5.586,92	39,11
0000090983	15.029,27	105,20	0000091061	12.351,25	86,46	0000091273	20.914,68	181,13
0000090984	18.469,15	129,28	0000091062	21.493,48	150,45	0000091274	5.586,92	39,11
0000090985	19.392,61	135,75	0000091064	7.214,51	50,50	0000091275	21.177,37	181,92
0000090986	18.469,15	129,28	0000091065	34.226,56	221,07	0000091276	27.463,99	200,78
0000090987	23.086,44	161,61	0000091066	19.683,41	177,44	0000091277	26.790,63	198,76
0000090988	23.086,44	161,61	0000091122	11.774,08	82,42	0000091278	25.097,63	193,68
0000090989	23.086,44	161,61	0000091123	279.746,56	1.377,25	0000091279	9.142,23	64,00
0000090990	18.469,15	129,28	0000091124	11.774,08	82,42	0000091280	26.790,63	198,76
0000090991	18.469,15	129,28	0000091125	9.393,87	65,76	0000091281	26.790,63	198,76
0000090992	18.469,15	129,28	0000091126	11.774,08	82,42	0000091282	25.944,13	196,22
0000090993	18.469,15	129,28	0000091127	9.373,09	65,61	0000091283	8.126,43	56,89
0000090994	24.009,90	168,07	0000091128	5.887,04	41,21	0000091284	25.520,88	194,95

0000091285	10.966,06	76,76	0000091365	351.594,45	1.700,57	0000091445	10.388,90	72,72
0000091286	26.367,38	197,49	0000091366	42.299,61	245,29	0000091446	10.388,90	72,72
0000091287	25.097,63	193,68	0000091367	297.292,12	1.456,20	0000091447	10.388,90	72,72
0000091288	26.367,38	197,49	0000091368	219.175,07	1.104,68	0000091448	10.388,90	72,72
0000091289	10.158,03	71,11	0000091369	8.311,12	58,18	0000091449	13.851,86	96,96
0000091290	25.097,63	193,68	0000091370	158.044,17	829,59	0000091450	10.388,90	72,72
0000091291	11.173,84	78,22	0000091371	91.021,77	527,99	0000091451	13.851,86	96,96
0000091292	25.097,63	193,68	0000091372	14.584,42	162,14	0000091452	13.851,86	96,96
0000091293	24.674,38	192,41	0000091373	8.311,12	58,18	0000091453	13.851,86	96,96
0000091294	24.674,38	192,41	0000091374	159.557,93	836,40	0000091454	10.388,90	72,72
0000091295	5.586,92	39,11	0000091375	252.680,28	1.255,45	0000091455	10.388,90	72,72
0000091296	25.944,13	196,22	0000091376	80.730,40	481,68	0000091456	10.388,90	72,72
0000091297	28.168,42	202,90	0000091377	259.760,94	1.287,31	0000091457	10.388,90	72,72
0000091298	22.184,44	184,94	0000091378	120.935,21	662,60	0000091458	10.388,90	72,72
0000091299	28.155,10	202,86	0000091379	167.742,08	873,23	0000091459	10.388,90	72,72
0000091300	32.738,35	216,61	0000091380	62.128,80	304,78	0000091460	10.388,90	72,72
0000091301	30.360,15	209,47	0000091381	111.467,55	619,99	0000091461	10.388,90	72,72
0000091302	37.033,02	229,49	0000091382	128.928,22	698,57	0000091462	10.388,90	72,72
0000091303	34.067,30	220,59	0000091383	225.462,39	1.132,97	0000091463	10.388,90	72,72
0000091304	47.096,34	329,67	0000091384	95.615,77	548,66	0000091464	10.388,90	72,72
0000091305	50.800,53	270,79	0000091385	276.005,67	1.360,42	0000091465	10.388,90	72,72
0000091306	23.927,03	190,17	0000091386	88.001,29	514,40	0000091466	10.388,90	72,72
0000091307	11.543,22	80,80	0000091387	68.464,61	323,78	0000091467	10.388,90	72,72
0000091308	70.537,95	677,02	0000091388	55.860,30	285,97	0000091468	10.388,90	72,72
0000091309	26.944,54	199,22	0000091389	45.480,28	254,83	0000091469	10.388,90	72,72
0000091310	31.144,50	211,82	0000091390	35.285,62	224,25	0000091470	10.388,90	72,72
0000091311	154.634,43	1.307,75	0000091391	250.955,63	1.247,69	0000091471	10.388,90	72,72
0000091312	267.656,20	2.155,41	0000091392	60.565,28	390,93	0000091472	10.388,90	72,72
0000091313	302.709,10	2.418,31	0000091393	341.111,91	1.653,39	0000091473	10.388,90	72,72
0000091314	474.815,91	3.709,11	0000091394	575.707,80	2.709,08	0000091474	10.388,90	72,72
0000091315	277.559,80	2.229,69	0000091395	43.348,67	248,44	0000091475	10.388,90	72,72
0000091316	81.200,32	553,99	0000091396	109.613,97	447,23	0000091476	10.388,90	72,72
0000091318	246.628,87	1.997,71	0000091397	100.346,10	569,95	0000091477	13.851,86	96,96
0000091320	476.705,98	3.723,28	0000091398	189.844,10	972,69	0000091478	10.388,90	72,72
0000091321	524.830,25	4.084,22	0000091399	95.770,99	549,36	0000091479	13.851,86	96,96
0000091322	614.083,71	4.753,62	0000091400	74.766,77	342,69	0000091480	13.851,86	96,96
0000091323	254.174,78	2.054,30	0000091401	119.067,20	654,19	0000091481	13.851,86	96,96
0000091324	259.417,01	2.093,62	0000091402	162.626,21	850,21	0000091482	10.388,90	72,72
0000091325	377.359,70	2.978,19	0000091403	8.311,12	58,18	0000091483	10.388,90	72,72
0000091326	290.038,06	2.323,28	0000091404	243.753,96	1.215,28	0000091484	10.388,90	72,72
0000091327	101.296,20	1.114,26	0000091405	130.570,25	705,96	0000091485	10.388,90	72,72
0000091328	365.369,67	2.888,26	0000091406	88.258,57	515,55	0000091486	10.388,90	72,72
0000091329	39.859,09	347,29	0000091407	8.311,12	58,18	0000091487	10.388,90	72,72
0000091330	29.512,44	295,55	0000091408	171.234,21	888,94	0000091488	10.388,90	72,72
0000091331	55.728,54	426,63	0000091409	8.311,12	58,18	0000091489	10.388,90	72,72
0000091332	41.579,21	355,89	0000091410	8.311,12	58,18	0000091490	10.388,90	72,72
0000091333	25.350,79	274,74	0000091411	8.311,12	58,18	0000091491	10.388,90	72,72
0000091334	147.345,28	1.253,08	0000091412	11.543,22	80,80	0000091492	10.388,90	72,72
0000091335	83.932,30	777,48	0000091413	11.774,08	82,42	0000091493	10.388,90	72,72
0000091336	73.920,50	702,39	0000091414	48.017,24	334,47	0000091494	10.388,90	72,72
0000091337	48.326,14	389,62	0000091415	85.935,00	505,10	0000091495	10.388,90	72,72
0000091338	30.531,82	294,35	0000091416	134.629,86	724,22	0000091496	10.388,90	72,72
0000091339	46.290,91	379,44	0000091417	69.355,51	326,46	0000091497	10.388,90	72,72
0000091340	47.847,00	387,23	0000091418	150.509,51	795,68	0000091498	10.388,90	72,72
0000091341	56.541,18	430,70	0000091419	38.470,00	233,80	0000091499	10.388,90	72,72
0000091342	46.804,81	499,03	0000091420	120.510,97	660,69	0000091500	10.388,90	72,72
0000091343	47.497,24	385,48	0000091422	8.311,12	58,18	0000091501	10.388,90	72,72
0000091344	81.641,06	760,30	0000091423	8.311,12	58,18	0000091502	10.388,90	72,72
0000091345	77.285,94	534,42	0000091424	40.720,93	240,55	0000091503	10.388,90	72,72
0000091346	49.398,32	394,98	0000091426	30.651,69	210,35	0000091504	10.388,90	72,72
0000091347	26.998,24	484,97	0000091427	21.754,53	183,65	0000091505	13.851,86	96,96
0000091348	92.096,38	838,71	0000091428	46.963,14	259,28	0000091506	10.388,90	72,72
0000091349	54.013,39	418,06	0000091429	28.100,34	202,69	0000091507	13.851,86	96,96
0000091350	91.682,52	835,61	0000091430	33.617,41	219,24	0000091508	13.851,86	96,96
0000091351	60.302,67	449,50	0000091431	15.690,79	226,44	0000091509	13.851,86	96,96
0000091352	104.260,82	1.390,72	0000091432	40.290,28	239,26	0000091510	10.388,90	72,72
0000091353	53.529,86	415,64	0000091433	33.617,41	219,24	0000091511	10.388,90	72,72
0000091354	44.050,71	366,05	0000091434	21.425,99	182,67	0000091512	10.388,90	72,72
0000091355	214.810,44	1.933,29	0000091435	20.271,67	179,21	0000091513	10.388,90	72,72
0000091356	55.362,70	367,52	0000091436	17.314,83	121,20	0000091514	10.388,90	72,72
0000091357	145.660,62	773,86	0000091437	20.085,20	140,60	0000091515	10.388,90	72,72
0000091358	235.924,56	1.180,05	0000091438	10.388,90	72,72	0000091516	10.388,90	72,72
0000091359	120.799,85	661,99	0000091439	10.388,90	72,72	0000091517	10.388,90	72,72
0000091360	33.004,35	217,40	0000091440	10.388,90	72,72	0000091518	10.388,90	72,72
0000091361	367.727,48	1.773,16	0000091441	10.388,90	72,72	0000091519	10.388,90	72,72
0000091362	187.649,47	962,81	0000091442	10.388,90	72,72	0000091520	10.388,90	72,72
0000091363	345.885,44	1.674,87	0000091443	10.388,90	72,72	0000091521	10.388,90	72,72
0000091364	427.724,47	2.043,15	0000091444	10.388,90	72,72	0000091522	10.388,90	72,72

0000091523	10.388,90	72,72	0000091601	10.388,90	72,72	0000091679	13.851,86	96,96
0000091524	10.388,90	72,72	0000091602	13.851,86	96,96	0000091680	13.851,86	96,96
0000091525	10.388,90	72,72	0000091603	10.388,90	72,72	0000091681	10.388,90	72,72
0000091526	10.388,90	72,72	0000091604	13.851,86	96,96	0000091682	19.046,31	133,32
0000091527	10.388,90	72,72	0000091605	13.851,86	96,96	0000091683	13.851,86	96,96
0000091528	10.388,90	72,72	0000091606	13.851,86	96,96	0000091684	13.851,86	96,96
0000091529	10.388,90	72,72	0000091607	10.388,90	72,72	0000091685	10.388,90	72,72
0000091530	10.388,90	72,72	0000091608	10.388,90	72,72	0000091686	10.388,90	72,72
0000091531	10.388,90	72,72	0000091609	10.388,90	72,72	0000091687	10.388,90	72,72
0000091532	10.388,90	72,72	0000091610	10.388,90	72,72	0000091688	10.388,90	72,72
0000091533	13.851,86	96,96	0000091611	10.388,90	72,72	0000091689	10.388,90	72,72
0000091534	10.388,90	72,72	0000091612	10.388,90	72,72	0000091690	10.388,90	72,72
0000091535	13.851,86	96,96	0000091613	10.388,90	72,72	0000091691	10.388,90	72,72
0000091536	6.925,93	48,48	0000091614	10.388,90	72,72	0000091692	10.388,90	72,72
0000091537	10.388,90	72,72	0000091615	10.388,90	72,72	0000091693	10.388,90	72,72
0000091538	10.388,90	72,72	0000091616	10.388,90	72,72	0000091694	10.388,90	72,72
0000091539	10.388,90	72,72	0000091617	10.388,90	72,72	0000091695	10.388,90	72,72
0000091540	10.388,90	72,72	0000091618	13.851,86	96,96	0000091696	10.388,90	72,72
0000091541	10.388,90	72,72	0000091619	10.388,90	72,72	0000091697	10.388,90	72,72
0000091542	10.388,90	72,72	0000091620	10.388,90	72,72	0000091698	10.388,90	72,72
0000091543	10.388,90	72,72	0000091621	10.388,90	72,72	0000091699	10.388,90	72,72
0000091544	10.388,90	72,72	0000091622	10.388,90	72,72	0000091700	10.388,90	72,72
0000091545	10.388,90	72,72	0000091623	10.388,90	72,72	0000091701	10.388,90	72,72
0000091546	10.388,90	72,72	0000091624	10.388,90	72,72	0000091702	10.388,90	72,72
0000091547	10.388,90	72,72	0000091625	10.388,90	72,72	0000091703	10.388,90	72,72
0000091548	10.388,90	72,72	0000091626	13.851,86	96,96	0000091704	10.388,90	72,72
0000091549	10.388,90	72,72	0000091627	13.851,86	96,96	0000091705	10.388,90	72,72
0000091550	10.388,90	72,72	0000091628	10.388,90	72,72	0000091706	10.388,90	72,72
0000091551	10.388,90	72,72	0000091629	13.851,86	96,96	0000091707	10.388,90	72,72
0000091552	10.388,90	72,72	0000091630	10.388,90	72,72	0000091708	5.194,45	36,36
0000091553	10.388,90	72,72	0000091631	10.388,90	72,72	0000091709	13.851,86	96,96
0000091554	10.388,90	72,72	0000091632	10.388,90	72,72	0000091710	13.851,86	96,96
0000091555	10.388,90	72,72	0000091633	10.388,90	72,72	0000091711	13.851,86	96,96
0000091556	10.388,90	72,72	0000091634	10.388,90	72,72	0000091712	13.851,86	96,96
0000091557	10.388,90	72,72	0000091635	10.388,90	72,72	0000091713	10.388,90	72,72
0000091558	13.851,86	96,96	0000091636	10.388,90	72,72	0000091714	10.388,90	72,72
0000091559	10.388,90	72,72	0000091637	10.388,90	72,72	0000091715	10.388,90	72,72
0000091560	13.851,86	96,96	0000091638	10.388,90	72,72	0000091716	10.388,90	72,72
0000091561	13.851,86	96,96	0000091639	10.388,90	72,72	0000091717	10.388,90	72,72
0000091562	13.851,86	96,96	0000091640	10.388,90	72,72	0000091718	10.388,90	72,72
0000091563	10.388,90	72,72	0000091641	10.388,90	72,72	0000091719	10.388,90	72,72
0000091564	10.388,90	72,72	0000091642	10.388,90	72,72	0000091720	10.388,90	72,72
0000091565	10.388,90	72,72	0000091643	13.851,86	96,96	0000091721	10.388,90	72,72
0000091566	12.466,68	87,27	0000091644	10.388,90	72,72	0000091722	10.388,90	72,72
0000091567	10.388,90	72,72	0000091645	13.851,86	96,96	0000091723	10.388,90	72,72
0000091568	17.661,13	123,63	0000091646	10.388,90	72,72	0000091724	10.388,90	72,72
0000091569	19.392,61	135,75	0000091647	10.388,90	72,72	0000091725	13.851,86	96,96
0000091570	21.816,69	152,72	0000091648	10.388,90	72,72	0000091726	10.388,90	72,72
0000091571	10.388,90	72,72	0000091649	10.388,90	72,72	0000091727	10.388,90	72,72
0000091572	10.388,90	72,72	0000091650	10.388,90	72,72	0000091728	10.388,90	72,72
0000091573	10.388,90	72,72	0000091651	13.851,86	96,96	0000091729	10.388,90	72,72
0000091574	13.851,86	96,96	0000091652	10.388,90	72,72	0000091730	10.388,90	72,72
0000091575	10.388,90	72,72	0000091653	10.388,90	72,72	0000091731	10.388,90	72,72
0000091576	13.851,86	96,96	0000091654	13.851,86	96,96	0000091732	13.851,86	96,96
0000091577	13.851,86	96,96	0000091655	10.388,90	72,72	0000091733	13.851,86	96,96
0000091578	13.851,86	96,96	0000091656	10.388,90	72,72	0000091734	10.388,90	72,72
0000091579	10.388,90	72,72	0000091657	10.388,90	72,72	0000091735	13.851,86	96,96
0000091580	10.388,90	72,72	0000091658	10.388,90	72,72	0000091736	10.388,90	72,72
0000091581	10.388,90	72,72	0000091659	10.388,90	72,72	0000091737	10.388,90	72,72
0000091582	10.388,90	72,72	0000091660	10.388,90	72,72	0000091738	10.388,90	72,72
0000091583	10.388,90	72,72	0000091661	10.388,90	72,72	0000091739	10.388,90	72,72
0000091584	10.388,90	72,72	0000091662	10.388,90	72,72	0000091740	10.388,90	72,72
0000091585	10.388,90	72,72	0000091663	10.388,90	72,72	0000091741	10.388,90	72,72
0000091586	10.388,90	72,72	0000091664	10.388,90	72,72	0000091742	10.388,90	72,72
0000091587	10.388,90	72,72	0000091665	10.388,90	72,72	0000091743	10.388,90	72,72
0000091588	10.388,90	72,72	0000091666	10.388,90	72,72	0000091744	10.388,90	72,72
0000091589	10.388,90	72,72	0000091667	10.388,90	72,72	0000091745	10.388,90	72,72
0000091590	10.388,90	72,72	0000091668	10.388,90	72,72	0000091746	10.388,90	72,72
0000091591	10.388,90	72,72	0000091669	10.388,90	72,72	0000091747	10.388,90	72,72
0000091592	10.388,90	72,72	0000091670	10.388,90	72,72	0000091748	10.388,90	72,72
0000091593	10.388,90	72,72	0000091671	13.851,86	96,96	0000091749	13.851,86	96,96
0000091594	10.388,90	72,72	0000091672	10.388,90	72,72	0000091750	10.388,90	72,72
0000091595	10.388,90	72,72	0000091673	13.851,86	96,96	0000091751	10.388,90	72,72
0000091596	10.388,90	72,72	0000091674	10.388,90	72,72	0000091752	13.851,86	96,96
0000091597	10.388,90	72,72	0000091675	10.388,90	72,72	0000091753	10.388,90	72,72
0000091598	10.388,90	72,72	0000091676	10.388,90	72,72	0000091754	10.388,90	72,72
0000091599	10.388,90	72,72	0000091677	13.505,57	94,54	0000091755	10.388,90	72,72
0000091600	10.388,90	72,72	0000091678	10.388,90	72,72	0000091756	10.388,90	72,72

0000091757	13.851,86	96,96	0000091836	13.851,86	96,96	0000091914	10.388,90	72,72
0000091758	10.388,90	72,72	0000091837	10.388,90	72,72	0000091915	10.388,90	72,72
0000091759	13.851,86	96,96	0000091838	13.851,86	96,96	0000091916	73.830,44	516,81
0000091760	10.388,90	72,72	0000091839	13.851,86	96,96	0000091917	10.388,90	72,72
0000091761	10.388,90	72,72	0000091840	13.851,86	96,96	0000091918	10.388,90	72,72
0000091762	10.388,90	72,72	0000091841	10.388,90	72,72	0000091919	10.388,90	72,72
0000091763	10.388,90	72,72	0000091842	10.388,90	72,72	0000091920	10.388,90	72,72
0000091764	10.388,90	72,72	0000091843	10.388,90	72,72	0000091921	10.388,90	72,72
0000091765	10.388,90	72,72	0000091844	10.388,90	72,72	0000091922	10.388,90	72,72
0000091766	10.388,90	72,72	0000091845	10.388,90	72,72	0000091923	13.851,86	96,96
0000091767	10.388,90	72,72	0000091846	10.388,90	72,72	0000091924	13.851,86	96,96
0000091768	10.388,90	72,72	0000091847	10.388,90	72,72	0000091925	10.388,90	72,72
0000091769	10.388,90	72,72	0000091848	10.388,90	72,72	0000091926	10.388,90	72,72
0000091770	10.388,90	72,72	0000091849	10.388,90	72,72	0000091927	10.388,90	72,72
0000091771	10.388,90	72,72	0000091850	10.388,90	72,72	0000091928	10.388,90	72,72
0000091772	10.388,90	72,72	0000091851	10.388,90	72,72	0000091929	10.388,90	72,72
0000091773	10.388,90	72,72	0000091852	10.388,90	72,72	0000091930	10.388,90	72,72
0000091774	10.388,90	72,72	0000091853	10.388,90	72,72	0000091931	10.388,90	72,72
0000091775	10.388,90	72,72	0000091854	10.388,90	72,72	0000091932	10.388,90	72,72
0000091777	13.851,86	96,96	0000091855	10.388,90	72,72	0000091933	10.388,90	72,72
0000091778	10.388,90	72,72	0000091856	10.388,90	72,72	0000091934	10.388,90	72,72
0000091779	10.388,90	72,72	0000091857	10.388,90	72,72	0000091935	10.388,90	72,72
0000091780	21.470,39	150,29	0000091858	10.388,90	72,72	0000091936	10.388,90	72,72
0000091781	10.388,90	72,72	0000091859	10.388,90	72,72	0000091937	13.851,86	96,96
0000091782	12.120,38	84,84	0000091860	10.388,90	72,72	0000091938	13.851,86	96,96
0000091783	10.388,90	72,72	0000091861	10.388,90	72,72	0000091939	10.388,90	72,72
0000091784	13.851,86	96,96	0000091862	10.388,90	72,72	0000091940	10.388,90	72,72
0000091785	17.314,83	121,20	0000091863	10.388,90	72,72	0000091941	10.388,90	72,72
0000091786	10.735,19	75,15	0000091864	13.851,86	96,96	0000091942	10.388,90	72,72
0000091787	20.085,20	140,60	0000091865	10.388,90	72,72	0000091943	10.388,90	72,72
0000091788	21.678,17	151,75	0000091866	13.851,86	96,96	0000091944	10.388,90	72,72
0000091789	10.388,90	72,72	0000091867	13.851,86	96,96	0000091945	10.388,90	72,72
0000091790	10.388,90	72,72	0000091868	13.851,86	96,96	0000091946	10.388,90	72,72
0000091791	10.388,90	72,72	0000091869	10.388,90	72,72	0000091947	13.851,86	96,96
0000091792	10.388,90	72,72	0000091870	10.388,90	72,72	0000091948	14.198,16	99,39
0000091793	10.388,90	72,72	0000091871	10.388,90	72,72	0000091949	11.658,65	81,61
0000091794	10.388,90	72,72	0000091872	10.388,90	72,72	0000091950	10.181,12	71,27
0000091795	10.388,90	72,72	0000091873	10.388,90	72,72	0000091951	18.053,60	126,38
0000091796	10.388,90	72,72	0000091874	10.388,90	72,72	0000091952	46.003,74	378,01
0000091797	10.388,90	72,72	0000091875	10.388,90	72,72	0000091953	53.698,17	330,31
0000091798	10.388,90	72,72	0000091876	10.388,90	72,72	0000091954	55.110,00	312,87
0000091799	10.388,90	72,72	0000091877	10.388,90	72,72	0000091955	32.609,60	311,04
0000091800	10.388,90	72,72	0000091878	10.388,90	72,72	0000091956	27.271,83	228,33
0000091801	10.388,90	72,72	0000091879	10.388,90	72,72	0000091957	48.697,50	391,48
0000091802	10.388,90	72,72	0000091880	10.388,90	72,72	0000091958	119.372,20	744,85
0000091803	10.388,90	72,72	0000091881	10.388,90	72,72	0000091959	94.406,21	856,04
0000091804	10.388,90	72,72	0000091882	10.388,90	72,72	0000091960	143.165,41	1.007,63
0000091805	10.388,90	72,72	0000091883	10.388,90	72,72	0000091961	113.996,27	717,97
0000091806	10.388,90	72,72	0000091884	10.388,90	72,72	0000091962	102.830,56	445,39
0000091807	10.388,90	72,72	0000091885	10.388,90	72,72	0000091963	196.558,65	1.622,18
0000091808	13.851,86	96,96	0000091886	10.388,90	72,72	0000091964	140.046,36	1.198,34
0000091809	10.388,90	72,72	0000091887	13.851,86	96,96	0000091965	260.234,86	2.099,75
0000091810	13.851,86	96,96	0000091888	10.388,90	72,72	0000091966	63.857,40	405,75
0000091811	13.851,86	96,96	0000091889	18.007,42	126,05	0000091967	44.561,69	252,08
0000091812	13.851,86	96,96	0000091890	10.388,90	72,72	0000091968	40.926,97	302,56
0000091813	10.388,90	72,72	0000091891	13.851,86	96,96	0000091969	61.102,94	393,35
0000091814	10.388,90	72,72	0000091892	13.159,27	92,11	0000091970	97.854,89	558,74
0000091815	10.388,90	72,72	0000091893	10.735,19	75,15	0000091971	61.254,98	394,04
0000091816	10.388,90	72,72	0000091894	324.733,87	2.922,60	0000091972	84.449,46	498,41
0000091817	10.388,90	72,72	0000091895	14.890,75	104,24	0000091973	8.772,85	61,41
0000091818	10.388,90	72,72	0000091896	10.388,90	72,72	0000091974	173.188,13	897,74
0000091819	10.388,90	72,72	0000091897	10.388,90	72,72	0000091975	31.436,63	468,15
0000091820	10.388,90	72,72	0000091898	10.388,90	72,72	0000091976	54.247,95	621,47
0000091821	10.388,90	72,72	0000091899	10.388,90	72,72	0000091977	106.110,97	1.250,98
0000091822	10.388,90	72,72	0000091900	200.228,69	1.802,06	0000091978	52.745,33	612,45
0000091823	10.388,90	72,72	0000091901	10.388,90	72,72	0000091979	99.504,84	1.191,52
0000091824	10.388,90	72,72	0000091902	10.388,90	72,72	0000091980	53.374,47	548,30
0000091825	10.388,90	72,72	0000091903	10.388,90	72,72	0000091981	65.269,99	474,34
0000091826	10.388,90	72,72	0000091904	118.294,92	1.064,65	0000091983	82.030,71	558,14
0000091827	10.388,90	72,72	0000091905	10.388,90	72,72	0000091984	50.195,41	380,05
0000091828	10.388,90	72,72	0000091906	13.851,86	96,96	0000091985	66.160,41	356,49
0000091829	10.388,90	72,72	0000091907	13.851,86	96,96	0000091986	106.185,80	678,92
0000091830	10.388,90	72,72	0000091908	116.794,30	1.051,15	0000091987	8.311,12	58,18
0000091831	10.388,90	72,72	0000091909	10.388,90	72,72	0000091988	68.464,61	323,78
0000091832	10.388,90	72,72	0000091910	10.388,90	72,72	0000091989	8.311,12	58,18
0000091833	10.388,90	72,72	0000091911	10.388,90	72,72	0000091990	8.311,12	58,18
0000091834	10.388,90	72,72	0000091912	81.910,69	573,37	0000091991	25.090,96	193,66
0000091835	10.388,90	72,72	0000091913	10.388,90	72,72	0000091992	36.583,13	228,14

0000091993	8.311,12	58,18	0000092073	8.311,12	58,18	0000092153	6.925,93	48,48
0000091994	27.685,97	201,45	0000092074	8.311,12	58,18	0000092154	16.893,06	169,07
0000091995	8.311,12	58,18	0000092075	8.311,12	58,18	0000092155	25.790,22	195,76
0000091996	18.788,81	174,76	0000092076	42.381,38	245,53	0000092156	6.925,93	48,48
0000091997	8.311,12	58,18	0000092077	8.311,12	58,18	0000092157	6.925,93	48,48
0000091998	18.744,42	174,62	0000092078	8.311,12	58,18	0000092158	22.453,78	185,75
0000091999	79.586,06	357,15	0000092079	8.311,12	58,18	0000092159	6.925,93	48,48
0000092000	24.720,25	192,55	0000092080	23.043,04	161,30	0000092160	22.453,78	185,75
0000092001	8.311,12	58,18	0000092081	8.311,12	58,18	0000092161	6.925,93	48,48
0000092002	15.654,38	165,35	0000092082	8.311,12	58,18	0000092162	23.565,93	189,09
0000092003	8.311,12	58,18	0000092083	8.311,12	58,18	0000092163	38.468,67	233,80
0000092004	24.720,25	192,55	0000092084	8.311,12	58,18	0000092164	14.668,77	162,40
0000092005	8.311,12	58,18	0000092085	8.311,12	58,18	0000092165	25.790,22	195,76
0000092006	8.311,12	58,18	0000092086	25.048,79	193,54	0000092166	20.600,21	180,19
0000092007	65.391,01	314,56	0000092087	6.925,93	48,48	0000092167	28.098,86	202,69
0000092008	209.703,30	1.062,05	0000092088	7.202,97	50,42	0000092168	6.925,93	48,48
0000092009	26.021,08	196,45	0000092089	25.048,79	193,54	0000092169	28.427,40	203,67
0000092010	13.556,62	159,06	0000092090	6.648,89	46,54	0000092170	64.757,46	409,80
0000092011	28.986,80	205,35	0000092091	20.860,67	180,97	0000092171	14.043,66	160,52
0000092012	7.503,09	52,52	0000092092	8.311,12	58,18	0000092172	23.608,10	189,21
0000092013	26.021,08	196,45	0000092093	7.895,56	55,27	0000092173	4.155,56	29,09
0000092014	7.503,09	52,52	0000092094	16.146,45	166,83	0000092174	23.608,10	189,21
0000092015	7.803,22	54,62	0000092095	7.757,04	54,30	0000092175	8.311,12	58,18
0000092016	15.149,74	163,84	0000092096	18.886,49	175,05	0000092176	8.311,12	58,18
0000092017	7.803,22	54,62	0000092097	40.523,44	239,96	0000092177	21.876,62	184,02
0000092018	7.503,09	52,52	0000092098	63.730,20	405,18	0000092178	1.385,19	9,70
0000092019	7.803,22	54,62	0000092099	53.331,65	358,38	0000092179	21.013,10	181,43
0000092020	35.909,78	226,12	0000092100	8.311,12	58,18	0000092180	21.013,10	181,43
0000092021	22.072,71	184,61	0000092101	74.917,23	455,52	0000092181	20.271,67	179,21
0000092022	50.740,48	270,61	0000092102	43.028,33	247,47	0000092182	28.427,40	203,67
0000092023	27.012,62	199,43	0000092103	7.895,56	55,27	0000092183	8.311,12	58,18
0000092024	25.790,22	195,76	0000092104	23.486,02	188,85	0000092184	8.311,12	58,18
0000092025	16.011,77	166,43	0000092105	8.311,12	58,18	0000092185	29.168,83	205,90
0000092026	6.925,93	48,48	0000092106	29.154,00	205,85	0000092186	28.427,40	203,67
0000092027	7.202,97	50,42	0000092107	56.942,79	374,63	0000092187	21.013,10	181,43
0000092028	25.790,22	195,76	0000092108	8.311,12	58,18	0000092188	8.311,12	58,18
0000092029	22.684,64	186,44	0000092109	61.091,09	393,30	0000092189	8.311,12	58,18
0000092030	6.925,93	48,48	0000092110	38.421,87	233,66	0000092190	8.311,12	58,18
0000092031	7.202,97	50,42	0000092111	30.280,97	209,23	0000092191	8.311,12	58,18
0000092032	6.925,93	48,48	0000092112	23.237,39	188,10	0000092192	8.311,12	58,18
0000092033	7.202,97	50,42	0000092113	56.638,80	288,31	0000092193	17.550,14	171,04
0000092034	6.925,93	48,48	0000092114	37.573,19	231,11	0000092194	18.788,81	174,76
0000092035	21.572,50	183,11	0000092115	78.575,48	471,98	0000092195	8.311,12	58,18
0000092036	6.925,93	48,48	0000092116	53.920,07	361,03	0000092196	8.311,12	58,18
0000092037	21.572,50	183,11	0000092117	115.728,95	639,17	0000092197	8.311,12	58,18
0000092038	6.925,93	48,48	0000092118	196.446,76	1.621,34	0000092198	18.047,38	172,53
0000092039	7.202,97	50,42	0000092119	69.262,55	430,07	0000092199	8.311,12	58,18
0000092040	19.117,35	175,74	0000092120	17.312,61	170,33	0000092200	23.978,82	190,33
0000092041	16.011,77	166,43	0000092121	28.041,75	202,52	0000092201	8.311,12	58,18
0000092042	6.925,93	48,48	0000092123	25.455,02	194,76	0000092202	8.311,12	58,18
0000092043	16.011,77	166,43	0000092125	38.816,30	234,84	0000092203	8.311,12	58,18
0000092044	6.925,93	48,48	0000092126	16.622,24	116,36	0000092204	21.013,10	181,43
0000092045	9.072,97	63,51	0000092127	29.168,83	205,90	0000092205	18.047,38	172,53
0000092046	8.403,46	58,82	0000092128	8.311,12	58,18	0000092206	8.311,12	58,18
0000092047	76.340,64	720,54	0000092129	7.641,61	53,49	0000092207	8.311,12	58,18
0000092048	115.503,24	1.014,26	0000092130	20.600,21	180,19	0000092208	8.311,12	58,18
0000092049	37.435,55	336,92	0000092131	7.641,61	53,49	0000092209	8.311,12	58,18
0000092050	89.339,08	505,35	0000092132	6.925,93	48,48	0000092210	21.754,53	183,65
0000092051	72.805,19	584,82	0000092133	7.641,61	53,49	0000092211	8.311,12	58,18
0000092052	91.337,26	696,01	0000092134	26.641,90	198,32	0000092212	27.685,97	201,45
0000092053	70.313,99	569,87	0000092135	20.455,18	179,76	0000092213	8.311,12	58,18
0000092054	35.653,75	290,61	0000092136	7.503,09	52,52	0000092214	28.427,40	203,67
0000092055	23.790,87	243,15	0000092137	30.093,77	208,67	0000092215	8.311,12	58,18
0000092056	142.017,82	1.000,10	0000092138	7.503,09	52,52	0000092216	8.311,12	58,18
0000092058	46.175,01	378,87	0000092139	7.641,61	53,49	0000092217	8.311,12	58,18
0000092059	89.124,09	816,42	0000092140	89.292,73	520,21	0000092218	8.311,12	58,18
0000092060	68.334,40	660,50	0000092141	7.641,61	53,49	0000092219	28.427,40	203,67
0000092061	72.842,29	626,44	0000092142	26.271,19	197,20	0000092220	8.311,12	58,18
0000092062	72.167,59	689,25	0000092143	7.641,61	53,49	0000092221	8.311,12	58,18
0000092064	73.007,04	695,54	0000092144	17.123,92	169,76	0000092222	16.808,71	168,82
0000092065	91.607,88	606,03	0000092145	20.820,72	180,85	0000092223	8.311,12	58,18
0000092066	38.090,19	338,44	0000092146	8.311,12	58,18	0000092224	8.311,12	58,18
0000092067	38.738,11	341,68	0000092147	24.307,36	191,31	0000092225	8.311,12	58,18
0000092068	97.344,86	1.172,08	0000092148	8.311,12	58,18	0000092226	14.340,23	161,41
0000092069	100.683,83	1.202,13	0000092149	6.925,93	48,48	0000092227	17.544,22	218,17
0000092070	7.964,82	55,75	0000092150	6.925,93	48,48	0000092228	86.971,86	669,82
0000092071	40.157,09	238,86	0000092151	23.565,93	189,09	0000092229	127.830,51	914,97
0000092072	8.311,12	58,18	0000092152	6.925,93	48,48	0000092230	395.152,17	2.518,90

0000092231	33.031,37	297,28	0000092313	177.753,30	1.895,76	0000092407	93.881,41	852,10
0000092232	32.205,58	289,85	0000092314	188.353,92	1.991,17	0000092408	79.293,78	742,69
0000092233	39.501,12	305,99	0000092316	191.380,44	2.018,40	0000092409	28.758,90	204,67
0000092234	93.608,41	522,42	0000092317	121.530,87	1.025,17	0000092410	30.522,94	300,60
0000092235	50.072,12	348,28	0000092318	102.589,09	1.219,28	0000092411	57.201,85	434,00
0000092236	537.978,75	3.375,86	0000092319	41.790,90	546,73	0000092412	246.649,85	3.144,79
0000092237	26.240,02	252,95	0000092320	41.049,47	542,28	0000092413	193.427,03	2.546,03
0000092238	33.800,03	283,19	0000092321	38.454,46	526,71	0000092415	121.087,82	1.278,14
0000092239	343.049,42	2.206,29	0000092322	147.397,40	2.212,74	0000092416	105.206,39	1.159,03
0000092240	59.395,78	385,57	0000092323	77.670,33	762,00	0000092417	45.686,73	376,42
0000092241	258.303,61	1.697,81	0000092325	97.951,15	883,69	0000092418	40.867,44	352,33
0000092242	132.792,98	944,75	0000092326	86.238,95	620,40	0000092419	61.847,24	457,23
0000092243	10.900,35	98,10	0000092327	94.765,40	698,32	0000092420	27.247,33	282,25
0000092244	59.721,35	386,88	0000092328	72.215,71	729,27	0000092421	81.013,20	755,59
0000092245	123.621,49	889,72	0000092329	54.410,74	622,44	0000092422	105.017,00	935,62
0000092246	583.904,68	3.651,42	0000092330	94.182,24	1.143,62	0000092423	146.304,72	1.245,28
0000092247	156.622,53	1.087,73	0000092331	55.249,84	627,48	0000092424	86.685,14	798,13
0000092248	53.175,03	360,69	0000092332	49.985,69	595,89	0000092425	104.253,32	929,89
0000092249	255.175,15	1.679,04	0000092333	192.545,35	2.028,89	0000092426	25.164,22	273,81
0000092250	68.067,53	420,26	0000092334	63.329,82	675,96	0000092427	25.905,65	277,52
0000092251	42.190,72	316,75	0000092335	67.359,13	902,21	0000092428	36.298,99	329,48
0000092252	16.589,14	214,35	0000092336	108.064,51	1.268,56	0000092429	39.635,42	346,17
0000092253	16.114,63	212,45	0000092337	51.345,13	854,73	0000092430	34.334,86	319,66
0000092254	102.447,31	762,67	0000092338	72.925,62	733,53	0000092432	63.154,68	621,65
0000092255	49.425,47	345,69	0000092340	261.215,43	2.646,92	0000092433	28.655,60	291,27
0000092256	89.548,78	685,28	0000092341	346.431,27	3.413,86	0000092434	24.431,13	262,56
0000092257	1.082.990,81	6.645,93	0000092342	127.411,51	1.442,68	0000092435	45.649,88	376,24
0000092258	81.989,82	475,95	0000092344	116.133,67	992,78	0000092436	24.436,11	270,17
0000092259	772.347,54	4.782,08	0000092345	67.199,30	699,18	0000092437	37.251,53	334,25
0000092260	27.018,54	256,06	0000092346	151.048,30	1.655,41	0000092438	34.172,37	318,85
0000092261	173.985,19	2.327,31	0000092347	163.956,59	1.771,59	0000092439	25.723,78	276,61
0000092262	117.418,97	1.250,62	0000092348	272.646,64	2.749,80	0000092440	86.960,89	800,20
0000092263	117.487,70	1.691,72	0000092349	75.168,56	746,99	0000092441	53.631,58	416,15
0000092264	98.919,95	1.482,83	0000092350	61.081,40	662,47	0000092442	20.017,13	178,44
0000092265	84.510,91	1.003,81	0000092351	148.351,18	1.631,14	0000092443	14.027,23	160,47
0000092266	137.717,37	1.919,30	0000092352	51.911,81	607,45	0000092444	22.553,67	186,05
0000092267	181.787,96	2.415,09	0000092353	63.282,86	658,34	0000092445	36.501,74	227,90
0000092269	181.368,63	2.410,38	0000092354	144.438,98	1.140,81	0000092446	30.058,78	210,41
0000092270	123.973,15	1.764,68	0000092355	393.866,79	3.840,78	0000092447	195.526,83	998,26
0000092271	147.741,08	2.032,07	0000092356	79.095,48	1.007,84	0000092448	95.170,65	546,66
0000092272	71.351,16	905,11	0000092357	115.560,38	1.336,02	0000092449	118.554,42	651,88
0000092273	97.513,57	1.467,01	0000092358	254.852,41	2.589,65	0000092450	6.071,73	42,50
0000092274	78.236,40	956,75	0000092359	218.687,33	2.264,17	0000092451	74.036,44	740,20
0000092275	39.400,12	665,48	0000092360	89.776,31	1.103,97	0000092452	71.320,22	723,90
0000092276	69.258,26	889,42	0000092361	128.541,79	1.452,86	0000092453	49.381,31	592,27
0000092277	59.324,75	814,92	0000092363	137.379,48	1.532,40	0000092454	9.142,23	64,00
0000092278	53.393,31	770,43	0000092364	232.066,63	2.384,58	0000092455	59.743,56	387,24
0000092279	106.358,93	1.167,67	0000092365	185.342,65	1.964,06	0000092456	169.037,84	879,06
0000092280	59.797,13	818,46	0000092366	165.508,46	2.373,60	0000092457	45.961,64	325,22
0000092281	315.804,81	3.922,78	0000092367	106.510,18	1.606,62	0000092458	45.934,05	325,09
0000092282	196.945,44	2.585,62	0000092368	299.889,82	2.994,99	0000092459	193.149,15	987,56
0000092283	193.385,87	2.565,63	0000092369	87.192,16	1.065,60	0000092460	194.259,57	992,56
0000092285	348.345,04	5.568,97	0000092370	144.363,06	1.618,72	0000092461	214.569,05	1.083,95
0000092287	185.498,88	2.669,96	0000092371	490.312,88	4.708,80	0000092462	37.693,06	231,47
0000092288	60.418,40	823,12	0000092372	475.541,24	4.575,85	0000092463	111.569,61	620,45
0000092289	47.814,09	728,59	0000092373	286.541,52	2.874,85	0000092464	53.257,62	358,05
0000092290	51.521,24	756,39	0000092374	117.852,19	1.003,09	0000092465	91.763,61	531,33
0000092291	159.288,44	1.729,58	0000092375	123.280,52	1.923,34	0000092466	134.251,94	722,52
0000092292	129.832,37	1.343,72	0000092376	113.880,53	1.320,90	0000092467	69.150,69	429,57
0000092293	227.731,82	3.176,75	0000092378	195.456,24	2.055,09	0000092468	77.478,18	350,82
0000092294	97.794,16	1.286,17	0000092379	179.488,24	1.911,37	0000092469	101.582,55	575,51
0000092295	95.870,88	1.380,81	0000092380	286.516,31	2.874,63	0000092470	136.711,50	733,59
0000092296	66.955,12	872,14	0000092382	55.252,11	627,49	0000092471	67.341,60	421,43
0000092297	124.112,70	1.572,54	0000092391	105.596,81	1.246,35	0000092472	30.034,57	208,49
0000092298	767.632,61	9.005,85	0000092392	160.751,19	1.742,74	0000092473	49.436,06	340,85
0000092299	134.984,64	1.510,84	0000092393	99.770,33	1.193,91	0000092474	88.807,72	518,02
0000092300	259.163,95	4.275,85	0000092395	68.027,75	488,13	0000092475	260.255,97	1.289,54
0000092301	162.016,42	1.754,13	0000092396	73.695,98	700,71	0000092476	14.890,75	104,24
0000092302	142.620,61	1.579,57	0000092397	99.538,52	894,53	0000092477	36.911,67	229,13
0000092303	121.404,95	1.735,79	0000092398	83.649,68	775,36	0000092478	66.589,05	418,04
0000092304	101.820,59	1.212,37	0000092399	155.041,96	1.310,80	0000092479	97.483,56	557,07
0000092305	101.436,79	816,23	0000092400	69.551,39	495,75	0000092480	46.475,78	327,53
0000092306	27.259,76	459,54	0000092401	85.762,75	791,21	0000092481	80.512,48	359,93
0000092307	27.630,47	461,76	0000092402	146.411,97	1.246,08	0000092482	146.748,74	778,76
0000092309	87.538,27	821,21	0000092403	264.306,49	2.130,29	0000092483	119.871,91	657,81
0000092310	155.479,22	1.695,29	0000092404	96.465,29	871,48	0000092484	134.700,50	724,54
0000092311	86.547,52	815,27	0000092405	95.942,59	867,56	0000092485	10.388,90	72,72
0000092312	66.084,05	673,45	0000092406	64.468,89	470,33	0000092486	24.834,11	192,89

0000092487	10.388,90	72,72	0000092565	10.388,90	72,72	0000092646	20.209,41	179,02
0000092488	7.433,83	52,04	0000092566	153.479,69	809,05	0000092647	87.471,50	512,01
0000092489	222.233,72	1.118,44	0000092567	147.304,81	781,26	0000092648	4.155,56	29,09
0000092490	111.347,66	619,45	0000092568	10.388,90	72,72	0000092649	59.364,21	385,53
0000092491	5.194,45	36,36	0000092569	95.806,81	549,52	0000092650	8.311,12	58,18
0000092492	88.629,38	517,22	0000092570	138.051,77	739,62	0000092651	8.311,12	58,18
0000092493	373.086,77	1.797,28	0000092571	5.194,45	36,36	0000092652	32.183,39	214,94
0000092494	35.684,65	225,44	0000092572	65.862,44	414,77	0000092653	8.311,12	58,18
0000092495	363.678,02	2.875,58	0000092573	10.388,90	72,72	0000092654	9.003,71	63,03
0000092496	137.015,49	734,96	0000092574	161.540,27	845,32	0000092655	39.069,47	235,60
0000092497	13.851,86	96,96	0000092575	13.851,86	96,96	0000092656	63.091,80	402,30
0000092498	121.128,52	663,47	0000092576	13.851,86	96,96	0000092657	31.703,46	213,50
0000092499	50.736,43	346,70	0000092577	13.851,86	96,96	0000092658	9.003,71	63,03
0000092500	194.326,41	992,86	0000092578	10.388,90	72,72	0000092659	9.003,71	63,03
0000092501	98.777,11	414,72	0000092579	10.388,90	72,72	0000092660	9.003,71	63,03
0000092502	98.605,44	562,11	0000092580	10.388,90	72,72	0000092661	129.075,35	699,23
0000092503	47.718,64	333,12	0000092581	10.388,90	72,72	0000092662	9.003,71	63,03
0000092504	158.841,46	833,18	0000092582	63.274,60	403,13	0000092663	9.003,71	63,03
0000092505	17.303,73	170,30	0000092583	70.937,53	437,61	0000092664	9.003,71	63,03
0000092506	23.605,89	189,21	0000092584	95.616,03	548,66	0000092665	9.003,71	63,03
0000092507	15.450,16	164,74	0000092585	10.388,90	72,72	0000092666	61.375,39	394,58
0000092508	32.851,52	216,94	0000092586	35.719,61	225,55	0000092667	48.956,44	338,69
0000092509	237.277,33	1.186,14	0000092587	77.855,07	351,96	0000092668	9.003,71	63,03
0000092510	56.154,66	286,85	0000092588	57.297,42	290,28	0000092669	9.003,71	63,03
0000092511	103.494,96	584,12	0000092589	23.481,58	188,83	0000092670	9.003,71	63,03
0000092512	5.194,45	36,36	0000092590	150.804,45	797,01	0000092671	129.305,19	700,26
0000092513	81.652,43	485,83	0000092591	241.996,32	1.962,96	0000092672	201.523,27	1.025,24
0000092514	39.784,27	237,74	0000092592	19.898,74	178,09	0000092673	160.475,96	840,53
0000092515	372.478,99	1.794,55	0000092593	53.094,29	277,67	0000092674	11.774,08	82,42
0000092516	34.994,25	223,37	0000092594	82.948,44	491,66	0000092675	11.774,08	82,42
0000092517	115.703,84	465,50	0000092595	10.388,90	72,72	0000092676	8.311,12	58,18
0000092518	200.665,52	1.021,38	0000092596	9.003,71	63,03	0000092677	50.121,64	343,94
0000092519	57.903,19	378,95	0000092597	153.347,47	808,45	0000092678	65.238,91	411,97
0000092520	38.137,91	232,80	0000092598	124.640,13	679,27	0000092679	47.144,79	330,54
0000092521	4.848,15	33,94	0000092599	9.003,71	63,03	0000092680	24.712,83	192,53
0000092522	120.617,04	661,17	0000092600	44.911,36	320,49	0000092681	164.850,50	860,22
0000092523	10.388,90	72,72	0000092601	127.367,59	500,49	0000092682	28.960,17	205,27
0000092524	52.274,23	353,62	0000092602	35.097,21	223,68	0000092683	59.299,38	385,24
0000092525	179.837,74	927,66	0000092603	99.555,36	566,39	0000092684	156.221,57	821,39
0000092526	95.354,06	547,48	0000092604	36.670,01	283,41	0000092685	23.073,12	187,61
0000092527	117.063,86	469,58	0000092605	9.003,71	63,03	0000092686	149.998,96	793,39
0000092528	235.176,66	1.176,68	0000092606	149.359,50	790,51	0000092687	9.003,71	63,03
0000092529	60.329,31	389,87	0000092607	65.934,12	316,19	0000092688	43.440,20	248,71
0000092530	5.540,75	38,79	0000092608	45.612,59	255,23	0000092689	115.381,14	464,53
0000092531	123.278,78	673,14	0000092609	10.388,90	72,72	0000092690	195.047,78	996,11
0000092532	10.388,90	72,72	0000092610	37.923,96	232,16	0000092691	69.635,01	327,30
0000092533	86.648,43	508,31	0000092611	11.774,08	82,42	0000092692	94.821,29	545,09
0000092534	10.388,90	72,72	0000092612	42.162,14	244,88	0000092693	9.003,71	63,03
0000092535	37.630,90	231,28	0000092613	263.647,52	1.304,80	0000092694	23.073,12	187,61
0000092536	51.311,88	349,29	0000092614	13.851,86	96,96	0000092695	101.523,91	575,25
0000092537	37.117,21	229,74	0000092615	66.674,40	318,41	0000092696	37.779,38	231,73
0000092538	54.626,07	364,21	0000092616	126.182,66	686,21	0000092697	194.551,03	993,87
0000092539	63.248,65	403,01	0000092617	8.311,12	58,18	0000092698	97.445,95	556,90
0000092540	68.071,65	424,71	0000092618	8.311,12	58,18	0000092699	101.568,30	575,45
0000092541	68.001,47	424,40	0000092619	4.155,56	29,09	0000092700	156.355,36	821,99
0000092542	75.567,76	458,44	0000092620	47.500,68	332,14	0000092701	11.774,08	82,42
0000092543	58.291,06	380,70	0000092621	111.764,12	621,33	0000092702	113.150,74	627,57
0000092544	82.639,02	490,27	0000092622	8.311,12	58,18	0000092703	59.269,99	385,10
0000092545	10.388,90	72,72	0000092623	171.099,60	888,34	0000092704	9.811,74	68,68
0000092546	10.388,90	72,72	0000092624	42.298,40	245,29	0000092705	52.753,71	355,78
0000092547	117.692,10	648,00	0000092625	29.326,44	206,37	0000092706	75.364,04	457,53
0000092548	132.320,51	713,83	0000092626	148.988,69	788,84	0000092707	15.325,85	164,37
0000092549	256.208,51	1.271,33	0000092627	49.816,49	342,56	0000092708	33.714,38	219,53
0000092550	145.671,68	773,91	0000092628	9.003,71	63,03	0000092709	4.155,56	29,09
0000092551	270.425,83	1.335,31	0000092629	41.519,89	242,95	0000092710	117.646,73	647,80
0000092552	38.930,40	235,18	0000092630	9.003,71	63,03	0000092711	53.405,11	278,61
0000092553	104.648,70	589,31	0000092631	9.003,71	63,03	0000092712	63.077,87	402,24
0000092554	13.851,86	96,96	0000092632	9.003,71	63,03	0000092713	42.591,26	246,16
0000092555	10.388,90	72,72	0000092633	9.003,71	63,03	0000092714	8.311,12	58,18
0000092556	10.388,90	72,72	0000092634	103.399,63	583,69	0000092715	203.129,23	1.032,47
0000092557	58.108,33	379,88	0000092635	9.003,71	63,03	0000092716	99.678,13	566,94
0000092558	164.357,70	858,00	0000092636	127.273,68	691,12	0000092717	29.326,44	206,37
0000092559	10.388,90	72,72	0000092637	31.599,56	213,19	0000092718	38.599,55	234,19
0000092560	62.225,73	305,07	0000092638	9.003,71	63,03	0000092719	9.003,71	63,03
0000092561	88.969,11	518,75	0000092639	77.216,04	465,86	0000092720	9.003,71	63,03
0000092562	69.825,39	327,87	0000092640	40.333,61	299,89	0000092721	13.043,84	91,31
0000092563	8.311,12	58,18	0000092641	127.980,84	694,30	0000092722	62.554,26	399,88
0000092564	46.418,19	327,27	0000092642	11.774,08	82,42	0000092723	9.003,71	63,03

0000092724	32.518,93	215,95	0000092802	122.810,38	884,85	0000092882	17.607,85	218,42
0000092725	45.911,96	256,13	0000092803	22.209,60	236,83	0000092883	13.159,27	200,63
0000092726	51.440,38	272,71	0000092804	107.596,38	793,57	0000092884	80.780,58	632,67
0000092727	26.630,83	198,28	0000092805	61.732,20	518,38	0000092885	125.265,63	899,58
0000092728	23.962,54	190,28	0000092806	10.229,07	92,06	0000092886	141.702,44	998,20
0000092729	9.234,58	64,64	0000092807	17.607,85	218,42	0000092887	25.377,33	249,50
0000092730	9.026,80	63,19	0000092808	108.987,97	801,92	0000092888	32.744,26	278,97
0000092731	27.708,85	201,52	0000092809	85.871,30	663,22	0000092889	84.520,78	655,11
0000092732	80.002,29	358,40	0000092810	41.295,42	313,17	0000092890	69.621,75	565,72
0000092733	8.357,29	58,50	0000092811	25.022,15	248,08	0000092891	111.664,53	817,98
0000092734	137.659,71	737,86	0000092812	88.313,20	677,87	0000092892	18.719,99	222,87
0000092735	11.266,18	78,86	0000092813	129.896,29	927,37	0000092893	173.937,23	1.191,61
0000092736	173.995,13	1.191,96	0000092814	34.348,22	285,38	0000092894	57.325,14	491,94
0000092737	285.797,07	1.862,77	0000092815	68.220,45	557,31	0000092895	30.212,16	268,84
0000092738	35.402,17	289,60	0000092816	146.837,97	1.029,02	0000092896	20.944,28	231,77
0000092739	154.422,80	1.074,53	0000092817	112.732,19	824,38	0000092897	32.436,45	277,74
0000092740	145.837,04	1.023,01	0000092818	16.124,99	212,49	0000092898	40.809,79	311,23
0000092741	18.349,28	221,39	0000092819	164.142,94	1.132,85	0000092899	12.031,59	196,12
0000092742	15.383,56	209,52	0000092820	64.157,41	532,93	0000092900	14.642,13	206,56
0000092743	67.230,64	551,37	0000092821	22.611,39	238,44	0000092901	342.108,67	2.200,64
0000092744	27.617,15	258,46	0000092822	90.133,41	688,79	0000092902	99.533,64	745,19
0000092745	74.530,02	595,17	0000092823	20.202,85	228,80	0000092903	10.229,07	92,06
0000092746	19.090,71	224,35	0000092824	10.229,07	92,06	0000092904	111.579,59	817,47
0000092747	10.229,07	92,06	0000092825	5.114,53	46,03	0000092905	14.642,13	206,56
0000092748	62.331,27	521,98	0000092826	10.229,07	92,06	0000092906	14.642,13	206,56
0000092749	74.151,89	592,90	0000092827	37.262,04	297,04	0000092907	10.229,07	92,06
0000092750	31.870,36	275,47	0000092828	174.634,17	1.195,80	0000092908	38.152,71	300,60
0000092751	150.745,30	1.052,46	0000092829	220.810,44	2.209,28	0000092909	73.581,37	589,48
0000092752	128.836,36	921,01	0000092830	187.906,08	1.275,43	0000092911	21.869,96	235,47
0000092753	47.823,71	434,93	0000092831	34.949,32	314,54	0000092912	20.944,28	231,77
0000092754	254.619,94	1.675,71	0000092832	236.951,67	1.569,70	0000092913	61.317,74	515,90
0000092755	14.491,18	130,42	0000092833	88.201,98	677,20	0000092914	35.801,74	291,20
0000092756	24.203,02	244,80	0000092834	43.342,88	321,36	0000092915	10.934,98	191,73
0000092757	117.461,10	852,76	0000092835	62.122,19	396,48	0000092916	68.631,94	422,52
0000092758	79.593,98	625,55	0000092836	156.921,41	1.089,52	0000092917	16.480,17	213,91
0000092759	80.804,81	632,82	0000092837	54.107,33	364,42	0000092918	41.007,75	394,04
0000092760	37.737,45	298,94	0000092838	5.114,53	46,03	0000092919	10.229,07	92,06
0000092761	153.340,31	1.068,03	0000092839	102.263,20	761,57	0000092920	38.366,77	301,46
0000092762	21.685,71	234,73	0000092840	5.114,53	46,03	0000092921	56.416,88	486,49
0000092763	43.037,78	320,14	0000092841	110.433,76	810,59	0000092922	125.136,31	898,81
0000092764	10.229,07	92,06	0000092842	124.394,88	894,36	0000092923	19.832,14	227,32
0000092765	71.788,95	578,72	0000092843	117.521,83	853,12	0000092924	10.229,07	92,06
0000092766	81.254,79	635,52	0000092844	72.319,38	581,91	0000092925	19.090,71	224,35
0000092767	115.994,48	843,96	0000092845	10.229,07	92,06	0000092926	32.568,79	278,27
0000092768	52.001,67	460,00	0000092846	10.229,07	92,06	0000092927	8.179,71	180,71
0000092769	78.070,34	616,41	0000092847	117.974,10	855,83	0000092928	10.229,07	92,06
0000092770	5.114,53	46,03	0000092848	210.504,55	1.411,02	0000092929	10.229,07	92,06
0000092771	100.064,86	748,38	0000092849	191.561,02	1.297,36	0000092930	146.634,41	1.027,80
0000092772	35.034,05	288,13	0000092850	97.629,27	733,77	0000092931	15.754,27	211,01
0000092773	153.570,15	1.069,41	0000092851	71.338,16	433,34	0000092932	209.155,46	1.402,92
0000092774	10.229,07	92,06	0000092852	90.066,68	688,39	0000092933	16.418,01	213,66
0000092775	16.866,42	215,46	0000092853	11.507,70	103,57	0000092934	151.746,54	1.058,47
0000092776	114.022,28	832,12	0000092854	10.229,07	92,06	0000092935	38.209,66	300,83
0000092777	20.973,14	231,88	0000092855	10.229,07	92,06	0000092936	74.485,53	594,90
0000092778	14.491,18	130,42	0000092856	81.933,19	475,72	0000092937	112.797,51	824,78
0000092779	138.443,57	978,65	0000092857	10.229,07	92,06	0000092938	114.507,92	835,04
0000092780	94.430,00	714,57	0000092858	87.404,95	672,42	0000092939	101.862,83	759,17
0000092781	102.782,20	764,68	0000092859	14.491,18	130,42	0000092940	92.943,43	705,65
0000092782	157.082,06	1.090,48	0000092860	212.469,65	1.422,81	0000092941	15.383,56	209,52
0000092783	53.477,11	468,85	0000092861	15.343,60	130,31	0000092942	10.229,07	92,06
0000092784	35.957,13	291,82	0000092862	44.120,58	324,47	0000092943	29.654,97	266,61
0000092785	22.797,86	239,18	0000092863	11.081,49	94,12	0000092944	164.743,50	1.136,45
0000092786	10.229,07	92,06	0000092864	130.519,10	931,10	0000092945	125.284,60	899,70
0000092787	182.382,12	1.242,28	0000092865	11.507,70	97,72	0000092946	29.174,15	264,69
0000092788	24.094,25	244,37	0000092866	71.530,93	434,11	0000092947	180.409,91	1.230,45
0000092789	62.974,83	399,89	0000092867	36.880,36	295,51	0000092948	10.229,07	92,06
0000092790	17.607,85	218,42	0000092868	11.676,41	194,70	0000092949	56.435,42	373,73
0000092791	39.757,99	579,81	0000092869	15.888,39	211,54	0000092950	130.207,70	929,24
0000092792	24.062,56	244,24	0000092870	10.229,07	92,06	0000092951	16.866,42	215,46
0000092793	30.633,66	270,52	0000092871	12.047,12	196,18	0000092952	144.369,01	1.014,20
0000092794	15.383,56	209,52	0000092872	17.607,85	218,42	0000092953	82.333,57	641,99
0000092795	82.385,47	642,30	0000092873	5.114,53	46,03	0000092954	17.607,85	218,42
0000092796	63.534,61	529,20	0000092874	63.252,87	527,51	0000092955	126.856,43	909,13
0000092797	22.982,10	239,92	0000092875	97.373,47	732,23	0000092956	10.229,07	92,06
0000092798	10.229,07	92,06	0000092876	73.202,86	587,21	0000092957	77.758,94	614,54
0000092799	79.817,68	626,90	0000092877	101.982,57	759,89	0000092958	10.229,07	92,06
0000092800	72.350,77	582,09	0000092878	185.303,35	1.259,81	0000092959	85.321,09	659,92
0000092801	155.843,90	1.083,05	0000092879	5.114,53	46,03	0000092960	285.574,64	1.861,44

0000092962	64.850,65	407,39	0000093042	125.480,05	900,87	0000093120	119.041,78	862,24
0000092963	245.129,64	1.618,77	0000093043	34.164,14	284,65	0000093121	14.491,18	123,07
0000092965	152.695,57	1.064,16	0000093044	5.600,24	50,40	0000093122	243.776,78	1.610,65
0000092967	69.898,64	629,09	0000093045	26.724,77	462,51	0000093123	215.691,16	1.442,14
0000092968	64.909,96	407,63	0000093046	33.832,94	283,32	0000093124	197.391,81	1.332,34
0000092969	127.605,28	913,62	0000093047	11.049,53	96,35	0000093125	57.778,25	379,10
0000092970	169.770,39	1.166,61	0000093048	241.541,12	1.597,24	0000093126	11.623,13	101,35
0000092971	158.834,30	1.101,00	0000093049	15.487,45	135,03	0000093127	68.071,61	420,28
0000092972	150.782,37	1.052,68	0000093050	53.064,21	466,38	0000093128	66.305,78	413,21
0000092973	155.475,63	1.080,84	0000093051	248.705,32	1.640,22	0000093129	75.324,92	449,29
0000092974	176.999,34	1.209,99	0000093052	15.754,27	211,01	0000093130	140.730,26	992,37
0000092975	10.229,07	92,06	0000093053	19.832,14	227,32	0000093131	177.183,20	1.211,09
0000092976	87.353,05	672,11	0000093054	92.675,39	704,04	0000093132	151.158,32	1.054,94
0000092977	138.118,75	976,70	0000093055	84.965,64	657,78	0000093133	97.557,63	733,34
0000092978	131.438,47	936,62	0000093056	16.495,70	213,97	0000093134	128.101,37	916,60
0000092979	61.981,32	395,92	0000093057	82.578,15	478,30	0000093135	138.522,71	979,13
0000092980	85.996,23	663,97	0000093058	85.818,29	662,90	0000093136	110.322,97	809,93
0000092981	105.021,32	778,12	0000093059	123.924,08	891,53	0000093137	70.104,64	428,41
0000092982	113.429,14	828,56	0000093060	226.326,84	1.505,95	0000093138	172.153,16	1.180,91
0000092983	92.713,59	704,27	0000093061	47.604,99	433,62	0000093139	135.462,88	960,77
0000092984	146.600,71	1.027,59	0000093062	5.114,53	46,03	0000093140	40.812,39	311,24
0000092985	82.986,02	645,91	0000093063	132.770,55	944,61	0000093141	14.320,70	121,61
0000092986	111.375,38	816,24	0000093064	135.464,43	960,78	0000093142	165.489,12	1.140,92
0000092987	10.229,07	92,06	0000093065	26.689,25	254,75	0000093143	240.578,44	1.591,46
0000092988	152.932,52	1.065,59	0000093066	59.092,06	502,54	0000093144	107.577,84	793,46
0000092989	10.229,07	92,06	0000093067	30.314,84	269,25	0000093145	465.670,44	2.942,01
0000092990	10.229,07	92,06	0000093068	15.383,56	209,52	0000093146	125.698,39	902,18
0000092991	10.229,07	92,06	0000093069	157.566,12	1.093,39	0000093147	59.094,71	502,56
0000092992	10.229,07	92,06	0000093070	69.525,37	565,14	0000093148	25.254,27	249,01
0000092993	14.491,18	130,42	0000093071	14.491,18	130,42	0000093149	17.285,23	217,13
0000092994	10.229,07	92,06	0000093072	170.577,21	1.171,45	0000093150	84.695,62	602,26
0000092995	14.491,18	130,42	0000093073	142.374,87	1.002,24	0000093151	65.647,18	466,78
0000092996	17.048,45	144,79	0000093074	215.669,89	1.442,01	0000093152	60.481,50	430,06
0000092997	115.196,09	839,17	0000093075	69.935,45	567,60	0000093153	258.407,00	2.086,04
0000092998	14.491,18	123,07	0000093076	134.225,81	953,34	0000093154	82.005,17	583,12
0000092999	22.491,52	196,09	0000093077	66.837,68	549,02	0000093155	57.575,81	409,43
0000093000	83.097,24	646,57	0000093078	173.959,47	1.191,75	0000093156	49.719,67	353,57
0000093001	187.772,38	1.274,62	0000093079	13.796,81	120,30	0000093157	69.306,20	492,83
0000093002	29.725,41	266,89	0000093080	85.645,29	490,57	0000093158	75.332,83	535,65
0000093003	6.696,74	60,27	0000093081	10.229,07	92,06	0000093159	61.127,21	434,64
0000093004	10.229,07	92,06	0000093082	142.598,61	1.003,58	0000093160	108.053,37	688,26
0000093005	23.673,96	242,69	0000093083	10.229,07	92,06	0000093161	86.094,66	612,19
0000093006	63.223,21	527,33	0000093084	10.229,07	92,06	0000093162	86.094,66	612,19
0000093007	42.238,83	316,95	0000093085	262.878,61	1.725,26	0000093163	86.094,66	612,19
0000093008	155.534,94	1.081,20	0000093086	73.369,68	588,21	0000093164	86.094,66	612,19
0000093009	241.033,38	1.594,19	0000093087	19.461,42	225,84	0000093165	86.094,66	612,19
0000093010	200.154,19	1.348,92	0000093088	19.947,07	227,78	0000093166	86.094,66	612,19
0000093011	12.184,91	196,73	0000093089	56.887,69	375,54	0000093167	86.094,66	612,19
0000093012	73.317,78	441,26	0000093090	126.545,03	907,26	0000093168	86.094,66	612,19
0000093013	22.040,89	236,15	0000093091	107.797,53	794,78	0000093169	147.437,11	1.048,40
0000093014	69.651,41	565,90	0000093092	128.828,64	920,96	0000093171	85.879,43	610,67
0000093015	147.269,74	1.031,61	0000093093	170.808,40	1.172,84	0000093172	86.094,66	612,19
0000093016	101.392,33	756,34	0000093094	6.791,84	61,13	0000093173	86.094,66	612,19
0000093017	143.639,91	1.009,83	0000093095	263.005,52	1.726,02	0000093174	86.094,66	612,19
0000093018	42.062,68	316,24	0000093096	6.098,37	54,89	0000093175	86.094,66	612,19
0000093019	17.570,56	153,23	0000093097	211.060,88	1.414,36	0000093176	86.094,66	612,19
0000093020	157.579,74	1.093,47	0000093098	12.377,88	107,93	0000093177	85.018,48	604,54
0000093021	66.300,15	545,79	0000093099	136.539,51	967,23	0000093178	86.525,14	615,26
0000093022	21.221,77	232,88	0000093100	125.662,73	901,97	0000093179	110.739,26	787,46
0000093023	18.830,25	223,31	0000093101	159.152,20	1.102,90	0000093180	49.289,19	350,47
0000093024	13.159,27	200,63	0000093102	149.944,56	1.047,66	0000093181	98.670,94	701,63
0000093025	142.208,37	1.001,24	0000093103	99.542,15	745,24	0000093183	48.751,10	346,67
0000093026	141.440,36	996,63	0000093104	203.410,82	1.368,45	0000093184	81.388,00	758,40
0000093027	103.496,99	768,97	0000093105	43.178,65	320,70	0000093185	94.816,32	622,07
0000093028	14.642,13	206,56	0000093106	71.456,79	433,82	0000093186	48.643,48	345,87
0000093029	154.639,49	1.075,83	0000093107	58.667,12	382,66	0000093187	48.643,48	345,87
0000093030	86.374,36	666,24	0000093108	118.114,97	856,68	0000093188	48.535,87	345,14
0000093031	16.027,32	212,10	0000093109	93.043,97	706,25	0000093189	48.535,87	345,14
0000093032	19.523,58	226,08	0000093110	132.387,50	942,32	0000093190	48.535,87	345,14
0000093033	100.674,82	752,04	0000093111	201.481,35	1.356,88	0000093191	48.535,87	345,14
0000093034	61.718,11	518,30	0000093112	643.550,25	4.009,29	0000093192	48.428,25	344,39
0000093035	61.648,26	394,58	0000093113	104.487,49	774,91	0000093193	48.428,25	344,39
0000093036	357.729,55	2.294,37	0000093114	86.011,06	664,06	0000093194	48.751,10	346,67
0000093037	114.192,81	833,15	0000093115	200.945,07	1.353,66	0000093195	49.181,58	349,74
0000093038	195.888,90	1.323,32	0000093116	112.190,95	821,14	0000093196	49.612,05	352,77
0000093039	14.642,13	206,56	0000093117	48.680,06	342,71	0000093197	50.150,14	356,58
0000093040	266.330,83	1.745,97	0000093118	84.768,51	487,06	0000093198	50.580,61	359,66
0000093041	31.214,94	272,85	0000093119	213.470,58	1.428,81	0000093199	50.903,47	361,98

0000093200	51.118,71	363,50	0000093279	107.977,06	628,21	0000093357	64.571,00	459,15
0000093201	51.333,94	365,05	0000093280	110.129,42	640,72	0000093358	317.886,84	2.532,14
0000093202	51.549,18	366,57	0000093281	112.281,79	653,24	0000093359	64.571,00	459,15
0000093203	51.764,42	368,09	0000093282	110.308,79	641,77	0000093360	66.508,13	472,94
0000093204	51.979,65	369,62	0000093283	111.384,97	504,02	0000093361	65.109,09	462,98
0000093205	49.181,58	349,74	0000093284	107.977,06	488,62	0000093362	64.571,00	459,15
0000093206	52.194,89	371,16	0000093285	107.977,06	488,62	0000093363	64.571,00	459,15
0000093207	49.181,58	349,74	0000093286	107.977,06	488,62	0000093364	64.571,00	459,15
0000093208	52.410,13	372,66	0000093287	107.977,06	488,62	0000093365	53.809,16	426,13
0000093209	49.181,58	349,74	0000093288	107.977,06	488,62	0000093366	64.571,00	459,15
0000093210	52.625,36	374,21	0000093289	107.797,69	487,80	0000093367	64.571,00	459,15
0000093211	55.010,18	605,11	0000093290	110.308,79	499,14	0000093368	64.678,62	459,90
0000093212	52.840,60	375,76	0000093291	110.416,40	499,63	0000093369	71.996,66	511,94
0000093213	53.055,84	377,28	0000093292	110.488,15	499,95	0000093370	130.009,39	1.123,06
0000093214	53.271,07	378,83	0000093293	110.488,15	499,95	0000093371	64.571,00	459,15
0000093215	53.486,31	380,32	0000093294	110.488,15	499,95	0000093372	64.571,00	459,15
0000093216	53.701,55	381,85	0000093295	109.411,97	495,08	0000093373	64.571,00	459,15
0000093217	53.916,78	383,38	0000093296	66.077,65	469,88	0000093374	64.571,00	459,15
0000093218	54.024,40	384,19	0000093297	33.020,53	363,23	0000093375	467.128,78	5.200,83
0000093219	53.916,78	383,38	0000093298	64.355,76	457,60	0000093376	57.396,44	631,36
0000093220	53.701,55	381,85	0000093299	65.001,47	462,24	0000093377	32.285,50	355,14
0000093221	53.593,93	381,11	0000093300	65.216,71	463,75	0000093378	64.571,00	459,15
0000093222	53.378,69	379,54	0000093301	65.216,71	463,75	0000093379	68.445,26	486,70
0000093223	53.271,07	378,83	0000093302	65.216,71	463,75	0000093380	50.150,14	356,58
0000093224	53.055,84	377,28	0000093303	65.216,71	463,75	0000093381	49.934,90	355,03
0000093225	52.840,60	375,76	0000093304	65.216,71	463,75	0000093382	48.428,25	344,39
0000093226	50.903,47	361,98	0000093305	64.893,85	461,44	0000093383	46.275,88	329,07
0000093227	48.858,72	347,42	0000093306	64.678,62	459,90	0000093384	53.701,55	381,85
0000093228	49.827,29	354,31	0000093307	78.561,38	558,62	0000093385	53.701,55	381,85
0000093229	49.827,29	354,31	0000093308	75.332,83	535,65	0000093386	49.396,81	351,27
0000093230	48.428,25	344,39	0000093309	64.571,00	459,15	0000093387	49.396,81	351,27
0000093231	48.428,25	344,39	0000093310	156.428,39	1.321,20	0000093388	51.656,80	367,32
0000093232	58.113,90	413,26	0000093311	69.413,82	493,57	0000093389	58.867,23	418,62
0000093233	48.428,25	344,39	0000093312	69.413,82	493,57	0000093390	49.827,29	354,31
0000093234	58.113,90	413,26	0000093313	72.534,75	515,78	0000093391	49.827,29	354,31
0000093235	48.428,25	344,39	0000093314	64.571,00	459,15	0000093392	51.656,80	367,32
0000093236	48.428,25	344,39	0000093315	64.571,00	459,15	0000093393	51.656,80	367,32
0000093237	48.428,25	344,39	0000093316	64.571,00	459,15	0000093394	53.701,55	381,85
0000093238	48.428,25	344,39	0000093317	73.718,55	524,20	0000093395	53.701,55	381,85
0000093239	48.428,25	344,39	0000093318	73.072,84	519,62	0000093396	50.473,00	358,91
0000093240	69.736,68	495,89	0000093319	71.458,57	508,14	0000093397	50.473,00	358,91
0000093242	383.976,36	3.027,81	0000093320	63.925,29	454,57	0000093398	58.221,52	413,99
0000093243	73.180,46	520,36	0000093321	75.870,92	539,52	0000093399	58.867,23	418,62
0000093244	68.768,11	488,99	0000093322	69.306,20	492,83	0000093400	49.827,29	354,31
0000093245	65.647,18	466,78	0000093323	69.306,20	492,83	0000093401	49.827,29	354,31
0000093246	63.710,05	453,02	0000093324	69.306,20	492,83	0000093402	48.428,25	344,39
0000093247	61.772,92	439,24	0000093325	69.306,20	492,83	0000093403	48.428,25	344,39
0000093248	149.962,68	1.272,71	0000093326	67.584,31	480,60	0000093404	53.701,55	381,85
0000093249	64.893,85	461,44	0000093327	76.839,49	546,41	0000093405	53.701,55	381,85
0000093250	66.723,36	474,48	0000093328	69.413,82	493,57	0000093406	49.396,81	351,27
0000093251	68.875,73	489,80	0000093329	64.571,00	459,15	0000093407	49.396,81	351,27
0000093252	61.880,54	440,00	0000093330	64.571,00	459,15	0000093408	58.867,23	418,62
0000093253	71.458,57	508,14	0000093331	64.571,00	459,15	0000093409	58.867,23	418,62
0000093254	101.914,56	724,70	0000093332	64.571,00	459,15	0000093410	49.827,29	354,31
0000093255	319.336,96	2.543,02	0000093333	62.633,87	445,36	0000093411	49.827,29	354,31
0000093256	82.220,40	584,65	0000093334	66.723,36	474,48	0000093412	48.428,25	344,39
0000093257	85.233,72	606,05	0000093335	66.615,75	473,67	0000093413	48.428,25	344,39
0000093258	75.225,21	534,91	0000093336	60.911,97	433,13	0000093414	48.428,25	344,39
0000093259	73.826,17	524,93	0000093337	65.754,80	467,59	0000093415	48.428,25	344,39
0000093260	66.408,04	472,22	0000093338	66.830,98	475,21	0000093416	48.428,25	344,39
0000093261	65.431,94	465,28	0000093339	68.660,49	488,24	0000093417	48.428,25	344,39
0000093262	67.907,17	482,86	0000093340	69.736,68	495,89	0000093418	53.378,69	379,54
0000093263	68.122,40	484,39	0000093341	69.951,91	497,41	0000093419	52.302,51	371,92
0000093264	68.445,26	486,70	0000093342	71.028,10	505,05	0000093420	62.418,63	443,84
0000093265	67.476,69	479,78	0000093343	71.673,81	509,68	0000093421	48.751,10	346,67
0000093266	76.624,25	544,82	0000093344	64.571,00	459,15	0000093422	49.827,29	354,31
0000093267	94.037,99	618,18	0000093345	64.571,00	459,15	0000093423	49.827,29	354,31
0000093268	181.322,71	1.507,91	0000093346	64.571,00	459,15	0000093424	48.428,25	344,39
0000093269	88.677,50	630,59	0000093347	64.571,00	459,15	0000093425	48.428,25	344,39
0000093270	129.141,99	751,31	0000093348	65.431,94	465,28	0000093426	48.428,25	344,39
0000093271	98.112,04	570,78	0000093349	112.924,08	994,92	0000093427	48.428,25	344,39
0000093272	111.205,61	647,02	0000093350	58.006,28	412,44	0000093428	48.428,25	344,39
0000093273	167.034,64	983,16	0000093351	58.006,28	412,44	0000093429	48.428,25	344,39
0000093274	113.178,61	658,47	0000093352	58.006,28	412,44	0000093430	52.302,51	371,92
0000093275	107.438,96	625,09	0000093353	65.862,42	468,35	0000093431	52.302,51	371,92
0000093276	104.389,78	607,34	0000093354	64.571,00	459,15	0000093432	49.396,81	351,27
0000093277	62.526,25	444,63	0000093355	64.571,00	459,15	0000093433	49.396,81	351,27
0000093278	105.645,33	614,66	0000093356	64.571,00	459,15	0000093434	49.827,29	354,31

0000093435	48.428,25	344,39	0000093514	6.925,93	48,48	0000093592	28.287,55	203,25
0000093436	48.428,25	344,39	0000093515	7.549,27	52,84	0000093593	43.833,16	249,89
0000093437	48.428,25	344,39	0000093516	44.437,18	251,70	0000093594	56.976,89	374,79
0000093438	56.499,62	401,75	0000093517	7.572,35	53,01	0000093595	137.009,14	734,93
0000093439	54.024,40	384,19	0000093518	51.280,58	272,23	0000093596	32.378,74	215,53
0000093440	88.031,79	625,96	0000093519	104.327,32	587,86	0000093597	30.280,97	209,23
0000093441	64.571,00	459,15	0000093520	6.925,93	48,48	0000093598	8.311,12	58,18
0000093442	64.571,00	459,15	0000093521	32.298,82	215,29	0000093599	31.726,10	213,57
0000093443	64.571,00	459,15	0000093522	42.880,18	247,03	0000093600	13.159,27	92,11
0000093444	65.216,71	463,75	0000093523	7.618,53	53,33	0000093601	42.514,57	245,93
0000093445	65.001,47	462,24	0000093524	6.925,93	48,48	0000093602	35.100,27	223,69
0000093446	64.786,23	460,70	0000093525	46.719,63	328,63	0000093603	28.427,40	203,67
0000093447	64.571,00	459,15	0000093526	6.925,93	48,48	0000093604	13.159,27	92,11
0000093448	64.140,52	456,09	0000093527	54.812,34	365,05	0000093606	8.311,12	58,18
0000093449	61.880,54	440,00	0000093528	112.730,29	625,68	0000093607	8.311,12	58,18
0000093450	59.405,32	422,43	0000093529	7.618,53	53,33	0000093608	25.381,77	194,54
0000093451	83.000,01	562,99	0000093530	6.925,93	48,48	0000093609	10.250,38	71,75
0000093452	65.133,51	473,66	0000093531	7.618,53	53,33	0000093610	10.250,38	71,75
0000093453	85.341,33	606,86	0000093532	6.925,93	48,48	0000093611	10.250,38	71,75
0000093454	65.539,56	466,04	0000093533	7.618,53	53,33	0000093612	10.250,38	71,75
0000093455	72.857,61	518,08	0000093534	19.350,90	176,44	0000093613	10.250,38	71,75
0000093456	74.902,36	532,63	0000093535	29.718,02	207,54	0000093614	33.861,81	219,98
0000093457	71.673,81	509,68	0000093536	25.842,12	195,92	0000093615	10.250,38	71,75
0000093458	67.691,93	481,34	0000093537	15.929,64	111,51	0000093616	10.250,38	71,75
0000093459	66.400,51	472,17	0000093538	7.484,16	52,39	0000093617	97.612,19	557,64
0000093460	66.292,89	471,40	0000093539	68.018,57	424,47	0000093618	9.811,74	68,68
0000093461	66.292,89	471,40	0000093540	90.988,98	527,84	0000093619	11.104,58	77,73
0000093462	66.292,89	471,40	0000093541	31.155,59	211,86	0000093620	11.104,58	77,73
0000093463	66.292,89	471,40	0000093542	30.784,88	210,74	0000093621	61.153,90	301,85
0000093464	66.292,89	471,40	0000093543	24.251,12	191,14	0000093622	30.860,36	210,97
0000093465	63.817,67	453,81	0000093544	36.529,85	227,98	0000093623	9.003,71	63,03
0000093466	43.486,51	314,08	0000093545	20.775,57	180,72	0000093624	57.208,55	375,83
0000093467	34.036,99	220,50	0000093546	54.510,63	281,92	0000093625	40.867,44	240,99
0000093468	65.471,55	314,80	0000093547	10.250,38	71,75	0000093626	31.970,28	214,30
0000093469	58.835,75	383,15	0000093548	10.250,38	71,75	0000093627	9.003,71	63,03
0000093470	10.508,47	149,92	0000093549	27.448,44	200,74	0000093628	44.203,87	251,00
0000093471	55.519,92	368,23	0000093550	10.250,38	71,75	0000093629	54.213,17	362,35
0000093472	33.567,82	219,09	0000093551	10.250,38	71,75	0000093630	43.091,73	247,67
0000093473	43.701,53	315,05	0000093552	10.250,38	71,75	0000093631	9.003,71	63,03
0000093474	28.465,14	203,79	0000093553	10.250,38	71,75	0000093632	155.514,74	818,21
0000093475	22.528,90	185,98	0000093554	10.250,38	71,75	0000093633	36.953,84	229,25
0000093476	100.142,41	569,03	0000093555	10.250,38	71,75	0000093634	35.433,25	224,69
0000093477	81.321,68	484,34	0000093556	10.250,38	71,75	0000093635	15.929,64	111,51
0000093478	20.972,99	181,31	0000093557	10.250,38	71,75	0000093636	8.311,12	58,18
0000093479	57.106,58	375,37	0000093558	10.250,38	71,75	0000093637	35.100,27	223,69
0000093480	197.086,47	1.005,28	0000093559	10.250,38	71,75	0000093638	30.280,97	209,23
0000093481	35.508,73	224,92	0000093560	10.250,38	71,75	0000093639	8.311,12	58,18
0000093482	110.830,59	617,13	0000093561	9.811,74	68,68	0000093640	8.311,12	58,18
0000093483	80.187,29	479,23	0000093562	10.250,38	71,75	0000093641	37.695,27	231,48
0000093484	160.252,38	839,53	0000093563	9.811,74	68,68	0000093642	8.311,12	58,18
0000093485	3.462,97	24,24	0000093564	10.250,38	71,75	0000093643	44.330,41	369,64
0000093486	151.572,16	800,46	0000093565	30.013,85	208,43	0000093644	21.013,10	181,43
0000093487	297.165,50	1.455,63	0000093566	10.250,38	71,75	0000093645	39.640,71	237,31
0000093488	170.243,00	884,48	0000093567	11.104,58	77,73	0000093646	35.470,98	224,80
0000093489	86.525,35	507,75	0000093568	10.250,38	71,75	0000093647	42.143,85	244,82
0000093490	27.425,97	200,67	0000093569	50.032,45	343,54	0000093648	29.539,54	207,01
0000093491	61.089,95	393,29	0000093570	34.867,93	222,99	0000093649	26.944,54	282,71
0000093492	6.833,59	47,84	0000093571	9.811,74	68,68	0000093650	8.311,12	58,18
0000093493	61.186,08	393,73	0000093572	20.952,43	181,25	0000093651	23.237,39	188,10
0000093494	53.768,07	360,35	0000093573	12.120,38	84,84	0000093652	26.944,54	199,22
0000093495	55.210,16	284,02	0000093574	9.003,71	63,03	0000093653	8.311,12	58,18
0000093496	104.936,84	590,61	0000093575	40.521,15	239,95	0000093654	34.321,10	221,35
0000093497	34.561,33	222,07	0000093576	8.588,16	60,12	0000093655	16.275,94	113,93
0000093498	6.995,19	48,97	0000093577	30.487,42	209,85	0000093656	32.134,55	214,79
0000093499	57.855,07	291,96	0000093578	31.994,70	214,37	0000093657	8.311,12	58,18
0000093500	26.812,81	198,83	0000093579	34.565,28	222,09	0000093658	8.311,12	58,18
0000093501	42.845,15	246,93	0000093580	24.580,40	192,13	0000093659	31.022,40	211,46
0000093502	30.702,19	210,50	0000093581	87.577,52	512,49	0000093660	8.311,12	58,18
0000093503	21.081,18	181,63	0000093582	25.321,83	194,36	0000093661	8.311,12	58,18
0000093504	38.939,48	235,21	0000093583	37.160,29	229,87	0000093662	14.475,20	101,33
0000093505	34.612,27	222,23	0000093584	66.471,19	317,80	0000093663	8.311,12	58,18
0000093506	6.925,93	48,48	0000093585	46.428,16	327,32	0000093664	27.685,97	201,45
0000093507	51.780,79	273,73	0000093586	18.278,25	173,22	0000093665	43.018,47	247,45
0000093508	36.578,02	228,12	0000093587	9.003,71	63,03	0000093666	8.311,12	58,18
0000093509	20.439,81	143,08	0000093588	26.804,69	198,80	0000093667	28.560,59	204,07
0000093510	6.925,93	48,48	0000093589	9.003,71	63,03	0000093668	8.311,12	58,18
0000093512	52.051,66	274,54	0000093590	8.588,16	60,12	0000093669	30.414,16	209,63
0000093513	3.774,63	26,42	0000093591	9.003,71	63,03	0000093670	8.311,12	58,18

0000093671	10.250,38	71,75	0000093752	62.054,95	397,64	0000093899	24.100,29	244,39
0000093672	8.311,12	58,18	0000093753	8.311,12	58,18	0000093900	20.936,29	231,74
0000093673	36.049,62	226,54	0000093754	59.059,57	384,16	0000093901	33.457,35	281,82
0000093674	39.548,85	237,04	0000093755	42.377,26	245,52	0000093902	10.710,04	190,83
0000093675	19.159,52	175,87	0000093756	44.527,59	251,97	0000093903	26.775,09	255,09
0000093676	19.159,52	175,87	0000093757	55.525,02	284,97	0000093904	32.847,36	279,38
0000093677	35.724,04	225,56	0000093758	132.205,17	713,31	0000093905	107.102,71	790,61
0000093678	10.250,38	71,75	0000093759	95.839,36	549,67	0000093906	28.103,09	252,93
0000093679	73.787,81	339,75	0000093760	165.017,57	860,97	0000093907	39.771,18	307,07
0000093680	27.235,34	200,10	0000093761	167.364,52	871,53	0000093908	74.326,88	593,95
0000093681	10.250,38	71,75	0000093762	90.926,48	527,56	0000093909	33.474,60	281,89
0000093682	10.250,38	71,75	0000093763	207.916,71	1.054,02	0000093910	44.078,45	324,30
0000093683	32.875,98	217,02	0000093764	73.495,46	338,88	0000093911	52.833,25	359,32
0000093684	10.250,38	71,75	0000093765	285.040,24	1.401,07	0000093912	32.536,85	278,14
0000093685	8.311,12	58,18	0000093766	147.853,47	783,73	0000093913	85.959,96	663,75
0000093686	8.311,12	58,18	0000093767	233.177,22	1.167,69	0000093914	279.594,57	1.825,56
0000093687	27.685,97	201,45	0000093768	75.386,11	344,55	0000093915	38.473,70	301,88
0000093688	10.250,38	71,75	0000093769	15.661,78	165,38	0000093916	125.965,60	903,78
0000093689	21.013,10	181,43	0000093770	123.030,40	672,03	0000093917	18.703,71	222,80
0000093690	44.130,62	250,78	0000093771	122.343,13	668,93	0000093918	24.264,44	245,05
0000093691	29.168,83	205,90	0000093772	72.687,31	336,45	0000093919	120.769,29	872,61
0000093692	10.250,38	71,75	0000093773	83.646,46	494,80	0000093920	133.821,38	950,92
0000093693	32.505,26	215,91	0000093774	52.132,38	274,79	0000093921	70.700,53	572,19
0000093694	10.250,38	71,75	0000093775	89.487,53	521,08	0000093922	57.838,21	495,02
0000093695	36.212,41	227,03	0000093776	274.738,61	1.354,71	0000093923	61.882,51	519,29
0000093696	19.470,30	176,80	0000093777	261.241,98	1.293,98	0000093925	139.064,88	982,38
0000093697	8.311,12	58,18	0000093778	10.388,90	72,72	0000093927	32.249,98	276,99
0000093698	10.250,38	71,75	0000093779	42.399,89	245,59	0000093928	63.026,73	526,15
0000093699	8.311,12	58,18	0000093780	209.261,98	1.060,07	0000093929	79.446,01	624,67
0000093700	24.290,34	191,26	0000093781	68.757,73	324,66	0000093930	25.042,12	223,91
0000093701	47.990,03	334,35	0000093782	67.267,27	320,19	0000093931	355.896,66	2.283,37
0000093702	35.411,79	224,63	0000093783	199.501,48	1.016,15	0000093932	62.484,33	522,90
0000093703	28.427,40	203,67	0000093784	131.658,33	710,85	0000093933	63.418,54	401,66
0000093704	42.514,57	245,93	0000093785	167.775,69	873,38	0000093934	136.331,24	965,98
0000093705	8.311,12	58,18	0000093786	100.458,96	570,46	0000093935	32.196,71	276,78
0000093706	20.271,67	179,21	0000093787	143.931,31	766,08	0000093936	50.972,19	351,88
0000093707	8.311,12	58,18	0000093788	298.672,65	1.462,42	0000093937	33.940,97	283,75
0000093708	21.969,12	184,30	0000093789	99.438,10	565,86	0000093938	10.229,07	92,06
0000093709	141.087,50	753,28	0000093790	109.217,56	609,87	0000093939	114.955,33	837,72
0000093710	111.545,65	620,35	0000093791	218.187,15	1.100,23	0000093940	63.576,50	402,30
0000093711	199.239,09	1.014,97	0000093861	76.207,22	646,69	0000093941	79.681,80	626,08
0000093712	207.049,23	1.050,11	0000093862	93.021,41	489,98	0000093942	39.850,75	307,39
0000093713	61.202,56	302,00	0000093863	43.929,35	270,61	0000093943	63.844,86	531,06
0000093714	106.125,79	595,96	0000093864	62.022,49	613,16	0000093944	10.934,98	191,73
0000093715	244.239,36	1.217,47	0000093865	6.925,93	48,48	0000093945	46.715,81	428,28
0000093716	95.271,26	547,11	0000093866	29.126,65	205,77	0000093946	16.265,28	213,05
0000093717	207.405,12	1.051,71	0000093867	6.925,93	48,48	0000093947	26.783,60	255,12
0000093718	173.855,42	900,74	0000093868	6.925,93	48,48	0000093948	23.782,59	214,04
0000093719	96.442,72	552,38	0000093869	19.488,06	176,85	0000093949	60.424,31	510,54
0000093720	233.533,11	1.169,29	0000093870	28.014,51	202,43	0000093950	72.858,42	585,14
0000093721	103.478,89	584,05	0000093871	28.014,51	202,43	0000093951	46.968,47	335,86
0000093722	133.677,15	719,94	0000093872	6.925,93	48,48	0000093952	85.720,75	662,31
0000093723	2.833,17	19,83	0000093873	6.925,93	48,48	0000093953	136.020,51	964,11
0000093724	337.959,38	1.639,21	0000093874	6.925,93	48,48	0000093954	16.626,68	214,50
0000093725	141.195,43	753,77	0000093875	6.925,93	48,48	0000093955	14.485,85	205,93
0000093726	205.152,41	1.041,58	0000093876	6.925,93	48,48	0000093956	12.140,36	196,55
0000093727	76.691,03	348,46	0000093877	6.925,93	48,48	0000093957	69.492,33	564,94
0000093728	105.443,68	592,89	0000093878	6.925,93	48,48	0000093958	124.639,56	895,83
0000093729	320.095,05	1.558,82	0000093879	6.925,93	48,48	0000093959	33.197,85	280,78
0000093730	10.388,90	72,72	0000093880	425.299,06	3.337,73	0000093960	19.925,38	227,69
0000093731	60.541,04	300,01	0000093881	119.703,43	1.045,77	0000093961	89.553,94	685,31
0000093732	538.953,99	2.543,68	0000093882	45.476,74	196,95	0000093962	230.434,19	1.530,60
0000093733	122.346,63	668,95	0000093883	164.991,48	1.385,43	0000093963	80.526,63	631,15
0000093735	129.437,59	700,86	0000093884	68.009,81	658,06	0000093964	116.995,73	849,96
0000093737	64.561,23	312,07	0000093885	153.804,69	1.301,53	0000093965	30.961,44	271,84
0000093739	89.473,28	521,02	0000093886	53.634,42	232,30	0000093966	19.468,26	225,86
0000093740	301.920,11	1.477,03	0000093887	37.028,58	298,03	0000093967	66.125,91	412,49
0000093741	226.809,98	1.139,03	0000093888	72.361,83	690,70	0000093968	28.797,38	263,18
0000093742	50.284,75	344,67	0000093889	88.636,08	812,76	0000093969	48.572,56	439,43
0000093743	86.700,08	508,54	0000093890	107.542,40	954,56	0000093971	10.932,50	191,72
0000093744	41.013,17	241,43	0000093891	199.191,78	1.641,93	0000093972	107.064,52	790,38
0000093745	91.663,95	530,88	0000093892	15.820,43	211,27	0000093973	62.035,77	520,20
0000093746	51.652,69	350,83	0000093893	25.500,53	249,99	0000093974	95.090,43	718,53
0000093747	40.049,31	238,54	0000093894	144.315,95	1.013,89	0000093975	63.692,86	530,15
0000093748	116.650,14	643,32	0000093895	16.797,76	215,18	0000093976	15.092,80	312,55
0000093749	18.788,81	174,76	0000093896	33.642,49	282,56	0000093977	34.310,00	285,23
0000093750	40.323,64	239,36	0000093897	10.487,64	189,94	0000093978	107.686,76	794,11
0000093751	8.311,12	58,18	0000093898	11.057,06	192,22	0000093979	35.483,15	289,92

0000093980	11.379,84	193,51	0000094059	101.566,09	1.512,60	0000094137	80.401,23	1.274,49
0000093981	59.982,01	507,88	0000094060	80.401,23	1.274,49	0000094138	101.566,09	1.512,60
0000093982	30.422,35	269,68	0000094061	77.411,78	1.240,86	0000094139	100.283,41	1.498,17
0000093983	51.891,22	355,55	0000094062	81.279,08	1.284,37	0000094140	98.326,04	1.476,15
0000093985	88.787,71	680,72	0000094063	81.279,08	1.284,37	0000094141	101.402,97	1.510,76
0000093986	158.985,06	1.101,90	0000094064	77.411,78	1.240,86	0000094142	100.283,41	1.498,17
0000093987	96.546,34	727,27	0000094065	80.401,23	1.274,49	0000094143	101.566,09	1.512,60
0000093988	30.320,19	269,27	0000094066	101.566,09	1.512,60	0000094144	80.401,23	1.274,49
0000093989	98.960,47	741,75	0000094067	100.283,41	1.498,17	0000094145	77.411,78	1.240,86
0000093990	38.017,15	300,06	0000094068	98.326,04	1.476,15	0000094146	81.279,08	1.284,37
0000093991	101.839,66	759,03	0000094069	101.402,97	1.510,76	0000094147	81.279,08	1.284,37
0000093992	127.387,57	912,32	0000094070	100.283,41	1.498,17	0000094148	77.411,78	1.240,86
0000093993	43.759,50	410,55	0000094071	101.566,09	1.512,60	0000094149	80.401,23	1.274,49
0000093994	35.101,08	288,39	0000094072	80.401,23	1.274,49	0000094150	101.566,09	1.512,60
0000093995	12.688,66	198,74	0000094073	77.411,78	1.240,86	0000094151	100.283,41	1.498,17
0000093996	25.829,43	251,31	0000094074	81.279,08	1.284,37	0000094152	98.326,04	1.476,15
0000093997	13.502,37	121,52	0000094075	81.279,08	1.284,37	0000094155	78.088,76	352,66
0000093998	38.804,46	303,21	0000094076	77.411,78	1.240,86	0000094157	82.550,10	489,87
0000093999	19.743,17	226,96	0000094077	80.401,23	1.274,49	0000094158	14.007,26	160,41
0000094000	23.203,92	240,81	0000094078	101.566,09	1.512,60	0000094159	12.564,35	156,08
0000094001	22.056,43	236,22	0000094079	100.283,41	1.498,17	0000094160	31.397,56	208,56
0000094002	30.620,24	270,47	0000094080	98.326,04	1.476,15	0000094161	54.639,39	236,23
0000094003	13.886,17	203,53	0000094081	101.402,97	1.510,76	0000094162	14.488,22	161,85
0000094004	20.454,94	229,81	0000094082	100.283,41	1.498,17	0000094163	33.911,91	317,55
0000094005	18.534,64	222,13	0000094083	101.566,09	1.512,60	0000094164	15.039,48	163,51
0000094006	54.625,18	475,74	0000094084	80.401,23	1.274,49	0000094165	6.925,93	48,48
0000094007	118.760,02	860,55	0000094085	77.411,78	1.240,86	0000094166	6.925,93	48,48
0000094008	48.125,47	436,74	0000094086	81.279,08	1.284,37	0000094167	6.925,93	48,48
0000094009	31.137,83	272,54	0000094087	81.279,08	1.284,37	0000094168	12.524,40	155,96
0000094010	6.137,44	55,24	0000094088	77.411,78	1.240,86	0000094169	12.384,54	155,54
0000094011	107.860,56	795,15	0000094089	80.401,23	1.274,49	0000094170	14.488,22	161,85
0000094012	57.010,77	490,05	0000094090	101.566,09	1.512,60	0000094171	9.308,57	146,32
0000094013	166.181,44	1.145,08	0000094091	100.283,41	1.498,17	0000094172	90.994,34	693,96
0000094014	24.328,13	245,30	0000094092	98.326,04	1.476,15	0000094173	82.595,62	643,56
0000094015	57.455,56	492,72	0000094093	101.402,97	1.510,76	0000094174	228.076,98	1.516,45
0000094016	10.808,71	191,22	0000094094	100.283,41	1.498,17	0000094175	62.425,02	522,54
0000094017	22.593,59	238,36	0000094095	101.566,09	1.512,60	0000094176	136.474,60	966,84
0000094018	77.844,21	615,06	0000094096	80.401,23	1.274,49	0000094177	65.182,08	408,72
0000094019	73.182,40	587,08	0000094097	77.411,78	1.240,86	0000094178	90.128,55	688,76
0000094020	46.919,17	429,51	0000094098	81.279,08	1.284,37	0000094179	19.379,29	225,51
0000094021	9.266,54	185,06	0000094099	81.279,08	1.284,37	0000094180	175.181,68	1.199,08
0000094022	108.245,18	1.196,20	0000094100	77.411,78	1.240,86	0000094181	214.496,11	1.434,97
0000094023	39.554,11	306,21	0000094101	80.401,23	1.274,49	0000094182	72.573,46	583,43
0000094024	12.269,55	197,07	0000094102	101.566,09	1.512,60	0000094183	129.092,66	922,55
0000094025	54.232,93	364,92	0000094103	100.283,41	1.498,17	0000094189	23.867,83	202,70
0000094026	56.583,71	487,49	0000094104	98.326,04	1.476,15	0000094190	25.572,67	217,19
0000094027	220.001,83	1.468,00	0000094105	101.402,97	1.510,76	0000094191	27.277,52	231,63
0000094028	18.533,52	222,12	0000094106	100.283,41	1.498,17	0000094192	27.277,52	231,63
0000094029	76.564,80	454,25	0000094107	101.566,09	1.512,60	0000094193	28.982,36	246,14
0000094030	26.163,15	252,64	0000094108	80.401,23	1.274,49	0000094194	32.392,05	275,09
0000094031	16.415,53	213,65	0000094109	77.411,78	1.240,86	0000094195	10.229,07	86,86
0000094032	182.997,33	2.428,70	0000094110	81.279,08	1.284,37	0000094199	39.532,69	306,12
0000094033	101.402,97	1.510,76	0000094111	81.279,08	1.284,37	0000094200	45.736,83	330,94
0000094034	100.283,41	1.498,17	0000094112	77.411,78	1.240,86	0000094201	66.185,03	545,10
0000094035	101.566,09	1.512,60	0000094113	80.401,23	1.274,49	0000094202	50.463,62	349,84
0000094036	80.401,23	1.274,49	0000094114	101.566,09	1.512,60	0000094203	90.776,46	511,10
0000094037	77.411,78	1.240,86	0000094115	100.283,41	1.498,17	0000094204	32.625,62	278,49
0000094038	81.279,08	1.284,37	0000094116	98.326,04	1.476,15	0000094205	67.274,78	417,09
0000094039	81.279,08	1.284,37	0000094117	101.402,97	1.510,76	0000094206	56.515,61	281,85
0000094040	77.411,78	1.240,86	0000094118	100.283,41	1.498,17	0000094207	289.125,70	1.882,74
0000094041	80.401,23	1.274,49	0000094119	101.566,09	1.512,60	0000094209	109.965,50	807,78
0000094042	101.566,09	1.512,60	0000094120	80.401,23	1.274,49	0000094210	76.706,65	454,82
0000094043	100.283,41	1.498,17	0000094121	77.411,78	1.240,86	0000094211	68.119,20	556,71
0000094044	98.326,04	1.476,15	0000094122	81.279,08	1.284,37	0000094212	26.052,16	252,20
0000094045	101.402,97	1.510,76	0000094123	81.279,08	1.284,37	0000094213	94.673,51	716,03
0000094046	100.283,41	1.498,17	0000094124	77.411,78	1.240,86	0000094214	17.155,00	216,61
0000094047	101.566,09	1.512,60	0000094125	80.401,23	1.274,49	0000094215	69.780,00	566,67
0000094048	80.401,23	1.274,49	0000094126	101.566,09	1.512,60	0000094216	19.379,29	225,51
0000094049	77.411,78	1.240,86	0000094127	100.283,41	1.498,17	0000094217	84.793,96	487,17
0000094050	81.279,08	1.284,37	0000094128	98.326,04	1.476,15	0000094218	50.624,45	350,49
0000094051	81.397,71	1.285,70	0000094129	101.402,97	1.510,76	0000094219	185.524,68	1.261,14
0000094052	77.411,78	1.240,86	0000094130	100.283,41	1.498,17	0000094220	56.894,76	411,30
0000094053	80.401,23	1.274,49	0000094131	101.566,09	1.512,60	0000094222	185.624,66	1.540,17
0000094054	101.566,09	1.512,60	0000094132	80.401,23	1.274,49	0000094223	69.908,98	497,53
0000094055	100.283,41	1.498,17	0000094133	77.411,78	1.240,86	0000094224	142.436,36	1.216,26
0000094056	98.326,04	1.476,15	0000094134	81.279,08	1.284,37	0000094225	219.780,56	1.796,34
0000094057	101.402,97	1.510,76	0000094135	81.279,08	1.284,37	0000094226	137.706,04	836,52
0000094058	100.283,41	1.498,17	0000094136	77.411,78	1.240,86	0000094227	151.024,80	1.280,68

0000094228	416.484,00	3.271,62	0000095040	48.233,14	731,73	0000095118	48.233,14	731,73
0000094229	105.265,46	937,48	0000095041	49.294,87	739,69	0000095119	49.294,87	739,69
0000094230	4.386,42	30,70	0000095042	48.233,14	731,73	0000095120	48.233,14	731,73
0000094231	56.296,88	429,47	0000095043	49.294,87	739,69	0000095121	49.294,87	739,69
0000094232	19.586,48	177,15	0000095044	48.233,14	731,73	0000095122	48.233,14	731,73
0000094233	10.158,03	71,11	0000095045	49.294,87	739,69	0000095123	49.294,87	739,69
0000094234	15.137,90	163,80	0000095046	48.233,14	731,73	0000095124	48.233,14	731,73
0000094235	34.039,18	220,51	0000095047	49.294,87	739,69	0000095125	49.294,87	739,69
0000094236	37.004,90	229,40	0000095048	48.233,14	731,73	0000095126	48.233,14	731,73
0000094237	8.311,12	58,18	0000095049	49.294,87	739,69	0000095127	49.294,87	739,69
0000094238	27.521,70	200,96	0000095050	48.233,14	731,73	0000095128	48.233,14	731,73
0000094239	17.470,22	170,80	0000095051	49.294,87	739,69	0000095129	49.294,87	739,69
0000094240	17.039,57	169,51	0000095052	48.233,14	731,73	0000095130	48.233,14	731,73
0000094241	15.738,74	165,61	0000095053	49.294,87	739,69	0000095131	49.294,87	739,69
0000094242	41.089,43	353,44	0000095054	48.233,14	731,73	0000095132	48.233,14	731,73
0000094243	49.623,29	396,11	0000095055	49.294,87	739,69	0000095133	49.294,87	739,69
0000094244	43.987,35	323,94	0000095056	48.233,14	731,73	0000095134	48.233,14	731,73
0000094245	52.571,20	463,42	0000095057	49.294,87	739,69	0000095135	49.294,87	739,69
0000094246	22.927,00	239,70	0000095058	48.233,14	731,73	0000095136	48.233,14	731,73
0000094247	21.075,26	232,29	0000095059	49.294,87	739,69	0000095137	49.294,87	739,69
0000094248	125.297,08	1.087,72	0000095060	48.233,14	731,73	0000095138	48.233,14	731,73
0000094249	151.113,67	1.281,34	0000095061	49.294,87	739,69	0000095139	49.294,87	739,69
0000094250	70.332,23	675,48	0000095062	48.233,14	731,73	0000095140	48.233,14	731,73
0000094251	40.738,69	504,84	0000095063	49.294,87	739,69	0000095141	49.294,87	739,69
0000094252	74.562,54	743,36	0000095064	48.233,14	731,73	0000095142	48.233,14	731,73
0000094253	60.416,78	658,48	0000095065	49.294,87	739,69	0000095143	49.294,87	739,69
0000094254	58.808,27	630,37	0000095066	48.233,14	731,73	0000095144	48.233,14	731,73
0000094255	83.819,76	1.050,36	0000095067	49.294,87	739,69	0000095145	49.294,87	739,69
0000094256	40.778,65	540,65	0000095068	48.233,14	731,73	0000095146	48.233,14	731,73
0000094257	47.283,46	579,68	0000095069	49.294,87	739,69	0000095147	49.294,87	739,69
0000094258	48.810,80	588,84	0000095070	48.233,14	731,73	0000095148	48.233,14	731,73
0000094259	49.535,55	346,13	0000095071	23.671,05	731,01	0000095149	49.294,87	739,69
0000094260	32.574,60	262,70	0000095072	48.233,14	731,73	0000095150	48.233,14	731,73
0000094261	39.867,31	306,81	0000095073	49.294,87	739,69	0000095151	49.294,87	739,69
0000094262	37.174,43	296,69	0000095074	48.233,14	731,73	0000095152	48.233,14	731,73
0000094263	23.129,88	187,78	0000095075	49.294,87	739,69	0000095153	49.294,87	739,69
0000094264	32.326,94	215,37	0000095076	48.233,14	731,73	0000095154	66.098,64	1.113,59
0000094265	13.049,76	157,54	0000095077	49.294,87	739,69	0000095155	59.775,73	818,30
0000095000	110.737,17	1.615,77	0000095078	48.233,14	731,73	0000095156	58.488,60	808,64
0000095001	113.391,49	1.645,63	0000095079	49.294,87	739,69	0000095157	49.294,87	739,69
0000095002	110.737,17	1.082,71	0000095080	48.233,14	731,73	0000095158	58.488,60	808,64
0000095003	113.391,49	1.645,63	0000095081	49.294,87	739,69	0000095159	49.294,87	739,69
0000095004	110.388,70	1.611,85	0000095082	48.233,14	731,73	0000095160	58.644,30	809,81
0000095005	113.391,49	1.645,63	0000095083	49.294,87	739,69	0000095161	49.294,87	739,69
0000095006	110.737,17	1.615,77	0000095084	48.233,14	731,73	0000095162	58.644,30	809,81
0000095007	113.391,49	1.645,63	0000095085	49.294,87	739,69	0000095163	49.294,87	739,69
0000095008	110.737,17	1.615,77	0000095086	48.233,14	731,73	0000095164	58.644,30	809,81
0000095009	113.391,49	1.645,63	0000095087	49.294,87	739,69	0000095165	49.294,87	739,69
0000095010	110.737,17	1.615,77	0000095088	48.233,14	731,73	0000095166	58.644,30	809,81
0000095011	113.391,49	1.645,63	0000095089	49.294,87	739,69	0000095167	49.294,87	739,69
0000095012	110.737,17	1.615,77	0000095090	48.233,14	731,73	0000095168	58.644,30	809,81
0000095013	113.391,49	1.645,63	0000095091	49.294,87	739,69	0000095169	49.294,87	739,69
0000095014	110.737,17	1.615,77	0000095092	66.039,33	1.112,92	0000095170	58.644,30	809,81
0000095015	113.391,49	1.645,63	0000095093	59.775,73	818,30	0000095171	49.294,87	739,69
0000095016	110.737,17	1.615,77	0000095094	48.233,14	731,73	0000095172	58.644,30	809,81
0000095017	113.391,49	1.645,63	0000095095	49.294,87	739,69	0000095173	49.294,87	739,69
0000095018	110.737,17	1.615,77	0000095096	48.233,14	731,73	0000095174	58.644,30	809,81
0000095019	113.391,49	1.645,63	0000095097	49.294,87	739,69	0000095175	49.294,87	739,69
0000095020	110.737,17	1.615,77	0000095098	48.233,14	731,73	0000095176	58.644,30	809,81
0000095021	113.391,49	1.645,63	0000095099	49.294,87	739,69	0000095177	49.294,87	739,69
0000095022	110.737,17	1.615,77	0000095100	48.233,14	731,73	0000095178	58.644,30	809,81
0000095023	113.391,49	1.645,63	0000095101	49.294,87	739,69	0000095179	49.294,87	739,69
0000095024	110.737,17	1.615,77	0000095102	48.233,14	731,73	0000095180	58.644,30	809,81
0000095025	113.391,49	1.645,63	0000095103	49.294,87	739,69	0000095181	49.294,87	739,69
0000095026	110.737,17	1.615,77	0000095104	48.233,14	731,73	0000095182	58.644,30	809,81
0000095027	113.391,49	1.645,63	0000095105	49.294,87	739,69	0000095183	49.294,87	739,69
0000095028	110.737,17	1.615,77	0000095106	48.233,14	731,73	0000095184	58.644,30	809,81
0000095029	113.391,49	1.645,63	0000095107	49.294,87	739,69	0000095185	49.294,87	739,69
0000095030	80.976,17	1.280,96	0000095108	48.233,14	731,73	0000095186	58.644,30	809,81
0000095031	73.072,53	918,02	0000095109	49.294,87	739,69	0000095187	49.294,87	739,69
0000095032	48.233,14	731,73	0000095110	48.233,14	731,73	0000095188	58.644,30	809,81
0000095033	49.294,87	739,69	0000095111	49.294,87	739,69	0000095189	49.294,87	739,69
0000095034	48.233,14	731,73	0000095112	48.233,14	731,73	0000095190	58.644,30	809,81
0000095035	49.294,87	739,69	0000095113	49.294,87	739,69	0000095191	49.294,87	739,69
0000095036	48.233,14	731,73	0000095114	48.233,14	731,73	0000095192	58.644,30	809,81
0000095037	49.294,87	739,69	0000095115	49.294,87	739,69	0000095193	49.294,87	739,69
0000095038	48.233,14	731,73	0000095116	48.233,14	731,73	0000095194	58.644,30	809,81
0000095039	49.294,87	739,69	0000095117	49.294,87	739,69	0000095195	49.294,87	739,69

0000095196	58.644,30	809,81	0000095274	58.644,30	809,81	0000095368	26.412,81	755,69
0000095197	49.294,87	739,69	0000095275	49.294,87	739,69	0000095369	63.502,71	1.089,49
0000095198	58.644,30	809,81	0000095276	58.644,30	809,81	0000095370	32.674,06	812,04
0000095199	49.294,87	739,69	0000095277	49.294,87	739,69	0000095371	32.674,06	812,04
0000095200	58.644,30	809,81	0000095278	80.976,17	1.280,96	0000095372	32.674,06	812,04
0000095201	49.294,87	739,69	0000095279	59.775,73	818,30	0000095373	32.674,06	812,04
0000095202	58.644,30	809,81	0000095280	99.094,33	643,46	0000095374	32.674,06	812,04
0000095203	49.294,87	739,69	0000095281	31.697,24	306,48	0000095375	32.674,06	812,04
0000095204	58.644,30	809,81	0000095282	31.326,53	304,43	0000095376	39.524,87	873,69
0000095205	49.294,87	739,69	0000095283	58.612,92	379,55	0000095377	39.524,87	873,69
0000095206	58.644,30	809,81	0000095291	91.483,04	1.119,33	0000095378	39.524,87	873,69
0000095207	49.294,87	739,69	0000095292	66.400,16	677,48	0000095379	39.524,87	873,69
0000095208	58.644,30	809,81	0000095293	57.037,56	375,06	0000095380	39.524,87	873,69
0000095209	49.294,87	739,69	0000095294	237.504,44	1.573,02	0000095381	39.524,87	873,69
0000095210	58.644,30	809,81	0000095295	30.915,98	302,57	0000095382	42.682,01	318,72
0000095211	49.294,87	739,69	0000095296	53.602,72	416,00	0000095383	15.524,74	139,72
0000095212	58.644,30	809,81	0000095298	1.135.526,22	14.070,28	0000095384	46.197,86	332,78
0000095213	49.294,87	739,69	0000095300	103.035,02	1.445,29	0000095385	106.141,51	932,83
0000095214	58.644,30	809,81	0000095303	51.868,51	984,79	0000095387	83.079,25	794,46
0000095215	49.294,87	739,69	0000095304	884.022,41	9.775,07	0000095388	22.118,59	236,46
0000095216	80.976,17	1.280,96	0000095305	59.949,27	621,48	0000095389	20.085,20	228,33
0000095217	59.775,73	818,30	0000095306	52.208,65	609,23	0000095390	45.731,13	330,91
0000095218	58.644,30	809,81	0000095307	32.859,70	493,14	0000095391	183.083,50	1.521,12
0000095219	49.294,87	739,69	0000095308	21.864,63	235,45	0000095393	62.299,09	459,49
0000095220	48.233,14	731,73	0000095309	36.214,64	292,85	0000095395	41.893,75	544,29
0000095221	49.294,87	739,69	0000095310	24.444,99	245,77	0000095396	37.667,60	505,92
0000095222	58.644,30	809,81	0000095311	118.436,30	858,61	0000095397	60.800,22	843,18
0000095223	49.294,87	739,69	0000095312	23.607,66	242,42	0000095398	69.402,27	712,39
0000095224	58.644,30	809,81	0000095314	53.606,58	617,62	0000095399	59.689,54	639,80
0000095225	49.294,87	739,69	0000095316	55.007,89	626,03	0000095400	56.353,11	609,65
0000095226	58.644,30	809,81	0000095317	44.118,04	560,69	0000095401	60.264,01	657,56
0000095227	49.294,87	739,69	0000095318	28.373,83	466,22	0000095402	73.259,49	613,71
0000095228	58.644,30	809,81	0000095319	72.459,46	691,44	0000095404	207.766,68	2.165,88
0000095229	49.294,87	739,69	0000095320	43.691,09	366,45	0000095405	68.440,19	570,07
0000095230	58.644,30	809,81	0000095321	79.409,47	743,56	0000095406	73.082,29	734,47
0000095231	49.294,87	739,69	0000095322	190.991,12	2.014,90	0000095407	78.449,50	661,49
0000095232	58.644,30	809,81	0000095324	22.931,05	239,71	0000095408	30.274,32	299,36
0000095233	49.294,87	739,69	0000095325	62.047,71	458,23	0000095409	69.916,39	427,66
0000095234	58.644,30	809,81	0000095326	63.306,57	639,15	0000095410	136.211,86	965,26
0000095235	49.294,87	739,69	0000095327	42.693,74	690,18	0000095411	32.077,44	276,30
0000095236	58.644,30	809,81	0000095328	40.243,66	537,44	0000095413	76.291,08	908,61
0000095237	49.294,87	739,69	0000095329	27.268,64	459,59	0000095414	14.140,97	204,55
0000095238	58.644,30	809,81	0000095330	38.829,62	528,96	0000095415	18.146,45	220,58
0000095239	49.294,87	739,69	0000095331	45.502,49	568,99	0000095416	61.610,43	642,63
0000095240	58.644,30	809,81	0000095332	51.200,84	599,05	0000095417	67.913,73	703,46
0000095241	49.294,87	739,69	0000095333	48.605,84	575,31	0000095419	157.658,23	1.714,90
0000095242	58.644,30	809,81	0000095334	38.088,19	524,51	0000095421	144.581,14	1.597,21
0000095243	49.294,87	739,69	0000095335	70.612,86	656,32	0000095422	163.581,79	1.768,22
0000095244	58.644,30	809,81	0000095336	57.465,25	620,19	0000095423	93.655,47	1.138,88
0000095245	49.294,87	739,69	0000095337	41.152,32	538,27	0000095425	160.842,93	2.179,46
0000095246	58.644,30	627,03	0000095338	126.046,05	1.430,39	0000095426	120.107,03	1.721,18
0000095247	49.294,87	739,69	0000095339	56.353,11	609,65	0000095427	474.368,10	5.706,62
0000095248	58.644,30	809,81	0000095340	53.387,39	582,88	0000095432	17.155,00	216,61
0000095249	49.294,87	739,69	0000095341	57.094,54	616,75	0000095433	133.810,19	1.500,27
0000095250	58.644,30	809,81	0000095342	509.244,07	1.374,89	0000095434	57.911,18	541,12
0000095251	49.294,87	739,69	0000095343	50.723,98	401,61	0000095435	47.272,89	822,15
0000095252	58.644,30	809,81	0000095344	54.266,67	418,16	0000095436	20.100,30	604,77
0000095253	49.294,87	739,69	0000095345	121.996,29	757,97	0000095437	110.083,65	808,49
0000095254	58.644,30	809,81	0000095346	80.831,18	482,13	0000095438	124.078,10	892,46
0000095255	49.294,87	739,69	0000095347	24.356,19	170,49	0000095439	55.770,45	426,84
0000095256	58.644,30	809,81	0000095348	43.820,29	558,90	0000095440	60.817,97	843,34
0000095257	49.294,87	739,69	0000095350	205.168,57	2.889,18	0000095441	7.112.827,44	103.653,97
0000095258	58.644,30	809,81	0000095352	183.988,62	1.951,88	0000095442	70.070,90	656,22
0000095259	49.294,87	739,69	0000095353	77.695,75	730,71	0000095443	36.005,97	292,01
0000095260	58.644,30	809,81	0000095354	406.021,51	5.316,23	0000095444	59.361,01	504,16
0000095261	49.294,87	739,69	0000095355	14.411,27	161,62	0000095445	41.893,01	300,59
0000095262	58.644,30	809,81	0000095356	102.721,34	661,60	0000095446	37.253,53	297,00
0000095263	49.294,87	739,69	0000095357	251.320,76	4.065,79	0000095447	27.526,14	247,74
0000095264	58.644,30	809,81	0000095358	48.446,14	586,66	0000095449	55.900,26	290,76
0000095265	49.294,87	739,69	0000095359	118.257,28	1.360,30	0000095450	46.104,58	378,51
0000095266	58.644,30	809,81	0000095360	877,28	6,14	0000095451	47.431,54	331,83
0000095267	49.294,87	739,69	0000095361	33.058,01	313,28	0000095452	110.082,37	613,76
0000095268	58.644,30	809,81	0000095362	82.488,92	766,66	0000095453	20.065,97	163,48
0000095269	49.294,87	739,69	0000095363	45.685,18	570,09	0000095457	75.382,22	974,42
0000095270	58.644,30	809,81	0000095364	67.591,95	691,01	0000095458	26.066,01	452,38
0000095271	49.294,87	739,69	0000095365	49.311,75	961,78	0000095460	45.444,77	568,65
0000095272	59.962,01	819,70	0000095366	26.863,00	759,74	0000095461	236.515,21	2.424,62
0000095273	49.294,87	739,69	0000095367	49.311,75	961,78	0000095462	73.827,78	738,95

0000095463	21.338,32	233,34	0000095549	74.675,98	342,42	0000095632	29.635,00	207,30
0000095464	12.414,51	197,65	0000095550	49.232,91	339,94	0000095633	26.310,77	197,32
0000095465	55.467,77	369,86	0000095551	61.336,68	302,40	0000095634	18.469,15	129,28
0000095466	28.234,72	260,93	0000095552	187.330,65	961,38	0000095635	27.193,17	199,97
0000095467	24.014,18	244,05	0000095553	18.291,57	173,26	0000095637	107.218,76	1.260,95
0000095468	27.202,93	256,80	0000095554	115.641,80	638,78	0000095638	107.218,76	1.260,95
0000095469	30.791,45	271,16	0000095555	48.373,93	336,07	0000095639	31.934,77	307,66
0000095470	13.323,36	301,93	0000095556	8.311,12	58,18	0000095649	143.851,90	1.590,65
0000095471	76.226,73	1.623,26	0000095557	21.383,81	182,54	0000095650	42.582,28	318,32
0000095473	22.689,12	540,15	0000095558	4.155,56	29,09	0000095651	67.283,92	551,69
0000095474	20.699,39	525,23	0000095559	14.340,23	161,41	0000095652	27.081,26	256,32
0000095475	18.475,10	508,54	0000095560	13.094,16	157,67	0000095653	34.262,96	285,04
0000095476	20.328,68	522,45	0000095561	19.314,18	176,33	0000095654	9.524,64	186,09
0000095477	17.362,96	500,20	0000095562	13.094,16	157,67	0000095655	183.952,05	1.951,55
0000095478	21.070,11	528,01	0000095563	79.680,81	476,95	0000095656	121.644,45	1.390,78
0000095479	110.515,23	1.290,62	0000095564	62.001,23	397,40	0000095657	61.398,61	664,37
0000095480	110.144,52	1.287,28	0000095565	29.337,54	206,40	0000095658	10.195,92	148,98
0000095481	110.144,52	1.287,28	0000095566	8.414,71	143,63	0000095659	116.627,56	643,21
0000095482	110.144,52	1.287,28	0000095567	2.447,16	17,13	0000095660	23.256,26	188,16
0000095483	249.533,34	2.541,78	0000095570	124.766,67	492,69	0000095661	48.063,84	388,31
0000095484	233.053,17	2.393,46	0000095571	9.696,30	67,87	0000095662	29.576,93	295,87
0000095485	239.326,54	3.988,20	0000095572	116.898,86	644,43	0000095663	84.580,55	570,89
0000095486	118.730,90	1.364,56	0000095573	26.393,09	197,57	0000095664	96.270,45	873,60
0000095487	114.629,06	1.327,64	0000095574	31.818,82	213,85	0000095665	112.524,20	971,13
0000095488	85.883,82	811,28	0000095575	42.286,66	308,68	0000095666	64.095,95	679,26
0000095489	142.425,58	1.577,81	0000095576	37.178,34	229,93	0000095667	168.704,60	1.814,32
0000095490	85.335,47	807,99	0000095577	42.220,48	295,54	0000095668	53.647,56	617,87
0000095491	58.237,76	645,41	0000095578	21.754,53	183,65	0000095669	47.842,21	583,03
0000095492	60.988,16	648,82	0000095579	6.925,93	48,48	0000095670	115.695,62	1.337,24
0000095493	117.462,03	1.353,14	0000095580	640.980,66	4.955,34	0000095671	58.577,40	630,40
0000095494	179.464,51	3.120,21	0000095581	45.157,66	321,60	0000095672	62.613,09	665,65
0000095495	76.877,85	946,56	0000095582	3.924,69	27,47	0000095673	33.521,51	584,24
0000095496	116.173,63	1.676,93	0000095583	38.018,47	232,45	0000095674	53.939,40	417,69
0000095497	122.105,07	1.743,66	0000095584	13.159,27	92,11	0000095675	37.350.089,04	542.094,26
0000095498	107.128,19	1.575,17	0000095586	96.088,36	406,66	0000095676	22.168,16	258,83
0000095499	422.702,36	5.125,38	0000095587	681.602,97	3.185,60	0000095677	67.081,20	663,94
0000095500	61.575,09	342,73	0000095588	10.388,90	72,72	0000095678	63.314,74	630,10
0000095501	29.026,76	262,17	0000095589	11.081,49	77,57	0000095679	61.492,51	849,41
0000095502	43.939,71	323,75	0000095590	90.353,28	524,98	0000095680	39.458,19	493,55
0000095503	57.423,08	310,44	0000095591	66.975,80	650,31	0000095681	95.625,22	869,73
0000095504	184.205,02	2.442,29	0000095592	30.024,85	208,46	0000095682	64.658,01	584,88
0000095505	89.655,30	1.378,60	0000095593	72.224,15	335,06	0000095683	195.102,62	2.051,90
0000095506	89.655,30	1.378,60	0000095594	21.341,64	182,41	0000095684	24.438,21	191,70
0000095508	430.449,86	4.815,70	0000095595	11.081,49	77,57	0000095685	58.969,55	649,80
0000095509	244.334,18	1.980,50	0000095596	55.734,22	285,59	0000095686	63.972,06	1.211,63
0000095511	35.322,26	317,01	0000095597	4.778,89	33,45	0000095687	14.864,12	133,78
0000095512	45.362,63	374,80	0000095598	177.030,57	915,03	0000095688	50.857,28	751,41
0000095513	361.237,30	5.755,91	0000095599	268.528,50	1.326,77	0000095689	70.098,71	498,48
0000095514	97.785,87	1.470,07	0000095600	71.578,12	440,49	0000095690	48.081,95	361,30
0000095516	459.248,49	5.536,53	0000095601	23.265,51	188,19	0000095691	177.809,98	1.481,56
0000095517	24.264,00	727,44	0000095603	81.171,92	568,20	0000095692	43.576,66	365,87
0000095518	23.807,58	723,50	0000095604	202.055,93	1.663,41	0000095693	33.190,46	217,96
0000095519	27.130,67	751,12	0000095605	9.142,23	64,00	0000095694	112.126,93	1.631,41
0000095520	26.762,33	749,01	0000095606	8.795,93	61,57	0000095695	142.585,41	1.974,07
0000095521	26.762,33	749,01	0000095607	45.848,56	324,71	0000095696	91.456,34	1.055,90
0000095522	24.264,00	727,44	0000095608	185.506,53	953,17	0000095697	91.456,34	675,20
0000095523	23.807,58	723,50	0000095609	41.701,44	243,49	0000095698	70.307,05	880,28
0000095524	27.130,67	751,12	0000095610	5.887,04	41,21	0000095699	149.153,01	2.047,95
0000095525	24.264,00	727,49	0000095611	14.584,42	162,14	0000095700	148.915,75	2.045,28
0000095526	23.807,58	724,45	0000095612	27.521,70	200,96	0000095701	146.142,80	2.014,09
0000095527	27.130,67	752,19	0000095613	5.402,23	37,82	0000095702	133.249,34	1.869,04
0000095528	26.762,33	749,01	0000095614	5.171,36	36,20	0000095703	149.153,01	2.047,95
0000095529	26.770,33	749,08	0000095615	6.164,08	43,15	0000095704	149.153,01	2.047,95
0000095530	24.264,00	727,44	0000095616	6.925,93	48,48	0000095705	149.153,01	2.047,95
0000095531	23.807,58	723,50	0000095617	8.541,98	59,79	0000095706	149.153,01	2.047,95
0000095532	27.130,67	751,12	0000095619	25.244,14	194,12	0000095707	149.153,01	2.047,95
0000095534	210.249,09	1.724,86	0000095620	68.259,32	323,17	0000095708	148.915,75	2.045,28
0000095535	45.840,08	377,19	0000095621	31.539,63	213,01	0000095709	148.915,75	2.045,28
0000095536	84.769,95	783,76	0000095622	29.990,18	208,36	0000095710	133.264,16	1.869,20
0000095537	38.746,86	341,72	0000095623	33.172,70	217,91	0000095711	231.473,97	2.974,06
0000095538	35.721,83	326,60	0000095624	17.443,58	170,72	0000095712	231.162,57	2.970,56
0000095539	137.334,50	736,40	0000095625	19.071,47	175,60	0000095713	146.142,80	2.014,09
0000095540	60.439,86	584,63	0000095626	11.635,57	81,45	0000095714	132.951,26	1.865,68
0000095544	33.960,51	220,27	0000095627	18.522,43	173,96	0000095715	33.963,71	499,76
0000095545	15.412,89	152,58	0000095628	38.679,68	234,43	0000095716	40.068,30	536,39
0000095546	47.580,09	370,84	0000095629	17.550,14	171,04	0000095717	68.318,11	650,94
0000095547	134.211,97	722,34	0000095630	8.311,12	58,18	0000095718	28.835,86	204,90
0000095548	56.822,77	374,09	0000095631	46.748,03	258,63	0000095719	182.500,13	2.633,97

0000095720	61.840,14	902,15	0000095803	228.449,20	2.940,03	0000095889	90.997,78	693,98
0000095721	59.838,28	707,48	0000095804	228.449,20	2.940,03	0000095890	50.682,72	350,72
0000095722	43.108,99	363,53	0000095805	228.449,20	2.940,03	0000095891	28.878,47	255,98
0000095723	59.921,96	447,60	0000095806	228.449,20	2.940,03	0000095892	129.694,74	702,02
0000095724	67.622,24	662,12	0000095807	228.449,20	2.940,03	0000095893	134.122,32	1.153,91
0000095725	287.820,69	2.886,37	0000095808	228.449,20	2.940,03	0000095894	22.934,61	262,66
0000095726	136.247,83	1.522,21	0000095809	228.449,20	2.940,03	0000095895	93.131,28	520,52
0000095727	43.060,65	554,34	0000095810	228.449,20	2.940,03	0000095896	91.311,31	538,52
0000095728	64.855,14	685,11	0000095811	40.329,49	537,96	0000095897	221.591,02	2.862,88
0000095729	41.666,59	545,98	0000095812	31.932,54	214,19	0000095898	66.439,58	694,62
0000095730	40.425,68	533,48	0000095813	85.385,86	574,92	0000095899	207.591,49	2.164,30
0000095731	112.200,81	969,18	0000095814	70.583,83	899,36	0000095900	152.099,14	1.208,57
0000095732	27.224,24	200,06	0000095815	173.347,12	2.320,14	0000095901	1.458.505,38	15.546,84
0000095735	13.851,86	96,96	0000095816	36.513,27	643,83	0000095902	1.355.743,20	13.654,91
0000095737	10.942,97	76,60	0000095817	35.326,98	634,93	0000095903	1.118.782,20	6.932,16
0000095738	18.788,81	174,76	0000095818	154.629,20	2.109,56	0000095904	118.563,26	1.363,05
0000095740	96.909,19	554,48	0000095821	87.413,49	1.353,38	0000095905	20.307,63	229,22
0000095741	284.089,52	1.396,79	0000095822	32.363,64	538,61	0000095906	40.521,15	310,07
0000095742	240.440,70	1.200,37	0000095823	320.267,97	1.559,60	0000095907	24.738,01	246,94
0000095743	301.644,45	1.475,79	0000095824	17.075,09	169,62	0000095908	24.020,55	244,07
0000095744	5.952,04	41,66	0000095825	219.596,57	1.465,57	0000095909	26.602,68	254,40
0000095745	67.379,90	320,53	0000095826	219.133,87	1.462,79	0000095910	45.543,93	330,17
0000095746	124.480,49	678,55	0000095827	9.589,75	67,13	0000095911	35.185,87	274,59
0000095747	130.975,41	707,78	0000095828	81.535,19	759,50	0000095912	149.501,11	1.172,61
0000095748	196.670,09	1.003,41	0000095830	1.270.777,86	9.678,82	0000095913	61.001,48	608,04
0000095749	2.938,73	20,57	0000095831	68.756,56	663,66	0000095914	34.207,89	486,11
0000095750	35.497,53	224,88	0000095832	353.002,76	2.795,51	0000095915	34.356,17	487,47
0000095751	55.052,11	283,55	0000095833	121.014,58	1.607,10	0000095916	66.366,41	694,18
0000095752	181.286,89	934,18	0000095834	100.820,26	1.808,28	0000095917	34.563,07	271,02
0000095753	108.432,92	606,34	0000095835	185.622,08	2.458,23	0000095918	53.197,32	615,16
0000095754	60.275,99	299,22	0000095836	156.418,03	2.129,68	0000095919	124.482,09	1.416,32
0000095755	186.377,32	957,09	0000095837	34.427,84	827,82	0000095920	124.482,09	1.416,32
0000095756	38.464,36	233,78	0000095838	30.146,08	789,28	0000095921	132.028,64	1.138,20
0000095757	94.463,59	543,48	0000095839	18.524,16	684,69	0000095922	182.010,65	1.513,07
0000095758	57.870,58	701,07	0000095840	18.524,16	684,69	0000095923	72.817,23	446,07
0000095760	52.563,09	764,20	0000095841	18.524,16	684,69	0000095924	178.102,09	2.373,63
0000095761	84.250,71	1.001,86	0000095842	18.524,16	684,69	0000095925	105.661,31	1.162,44
0000095762	141.728,10	1.571,53	0000095844	121.411,59	1.092,70	0000095926	36.628,34	228,28
0000095763	62.977,14	462,88	0000095845	12.379,36	155,53	0000095927	46.822,48	329,09
0000095764	56.933,49	432,66	0000095846	8.560,63	144,07	0000095928	25.725,10	195,57
0000095765	43.885,32	367,42	0000095847	19.429,61	176,68	0000095929	102.951,98	662,75
0000095766	36.294,55	329,46	0000095848	253.634,05	2.578,69	0000095930	77.136,02	533,67
0000095767	36.194,21	328,96	0000095849	255.369,00	2.594,30	0000095931	182.618,18	780,57
0000095768	64.674,22	536,04	0000095850	18.524,16	684,69	0000095932	133.979,05	662,86
0000095769	381.218,41	3.726,95	0000095851	193.794,32	1.601,45	0000095933	119.891,88	554,09
0000095770	28.993,46	469,94	0000095853	24.592,65	246,36	0000095934	168.375,63	741,40
0000095771	30.188,60	477,11	0000095854	27.630,03	258,51	0000095935	76.568,54	985,10
0000095772	27.626,03	461,74	0000095855	21.544,68	234,17	0000095937	139.389,53	1.193,41
0000095773	24.039,20	366,23	0000095856	14.861,16	207,43	0000095938	119.454,57	1.043,90
0000095774	37.087,34	296,34	0000095857	36.029,16	292,11	0000095939	224.873,96	1.834,54
0000095775	17.342,54	217,36	0000095858	79.927,63	747,45	0000095940	63.775,08	530,64
0000095776	17.342,54	217,36	0000095859	87.781,74	586,90	0000095941	137.526,94	1.179,44
0000095777	63.159,57	526,95	0000095860	29.618,35	276,88	0000095942	78.344,43	766,05
0000095778	17.360,71	217,43	0000095861	40.219,15	349,09	0000095943	32.301,78	215,30
0000095779	22.590,68	238,35	0000095862	35.844,72	327,21	0000095944	20.617,97	251,08
0000095780	22.037,93	236,14	0000095863	30.023,02	298,11	0000095945	18.178,18	220,70
0000095781	39.832,25	307,32	0000095864	55.020,02	626,10	0000095946	122.478,01	1.398,28
0000095782	59.811,64	654,85	0000095865	55.216,06	424,07	0000095947	22.345,01	237,37
0000095783	430.770,77	5.613,22	0000095866	50.078,59	398,38	0000095949	88.971,59	918,61
0000095784	109.704,99	696,51	0000095867	49.399,07	394,99	0000095950	21.097,45	121,87
0000095785	62.767,00	399,06	0000095868	55.030,08	383,23	0000095951	79.004,46	1.007,02
0000095786	70.671,50	572,02	0000095869	246.067,41	1.993,50	0000095952	60.801,69	650,59
0000095787	155.073,08	1.691,64	0000095870	375.775,04	2.966,30	0000095953	137.370,39	1.532,31
0000095788	321.208,59	3.186,86	0000095871	342.136,34	2.714,01	0000095954	40.465,08	508,23
0000095789	161.051,01	2.137,01	0000095872	318.947,01	2.540,09	0000095955	78.392,86	766,34
0000095790	51.327,37	323,66	0000095873	352.186,60	2.789,39	0000095956	37.074,46	499,62
0000095791	68.351,13	558,10	0000095874	374.727,95	2.958,45	0000095957	41.523,04	541,60
0000095792	228.449,20	2.940,03	0000095875	466.379,86	3.645,84	0000095958	39.298,75	521,53
0000095793	228.449,20	2.940,03	0000095876	105.058,72	673,28	0000095959	29.477,16	472,84
0000095794	228.449,20	2.940,03	0000095878	525.225,15	4.087,18	0000095960	58.948,11	633,81
0000095795	228.449,20	2.940,03	0000095879	310.099,28	2.473,73	0000095961	13.545,75	202,17
0000095796	228.449,20	2.940,03	0000095880	106.361,01	1.169,97	0000095962	11.438,91	193,75
0000095797	228.449,20	2.940,03	0000095881	246.883,09	1.999,61	0000095963	20.142,03	416,83
0000095798	228.449,20	2.940,03	0000095882	488.311,20	3.810,32	0000095964	128.854,82	1.819,60
0000095799	228.449,20	2.940,03	0000095883	121.029,15	874,16	0000095965	17.342,20	208,21
0000095800	228.449,20	2.940,03	0000095884	177.352,15	1.212,10	0000095966	22.680,20	238,71
0000095801	228.449,20	2.940,03	0000095886	42.665,52	318,65	0000095967	28.982,36	263,92
0000095802	228.449,20	2.940,03	0000095888	147.957,01	1.183,72	0000095968	33.404,31	281,61

0000095969	26.534,48	261,15	0000096056	63.691,94	402,09	0000096140	49.047,49	393,23
0000095970	121.983,60	1.062,87	0000096057	111.657,73	1.300,90	0000096141	124.668,36	1.083,00
0000095971	60.590,80	417,43	0000096058	73.833,69	738,98	0000096142	91.105,84	831,28
0000095973	51.265,22	404,32	0000096059	47.318,32	579,89	0000096143	91.930,89	837,47
0000095974	75.434,94	713,75	0000096060	26.447,29	280,23	0000096144	72.524,65	510,61
0000095975	36.960,50	517,74	0000096061	60.247,29	599,84	0000096145	121.648,09	1.060,35
0000095976	64.776,34	633,81	0000096062	55.945,10	483,66	0000096146	73.191,94	513,95
0000095977	52.333,88	609,98	0000096063	14.826,37	207,30	0000096147	70.500,55	500,49
0000095978	207.201,95	1.184,00	0000096064	15.892,65	211,56	0000096148	111.781,54	986,35
0000095979	250.083,95	2.023,62	0000096065	73.971,32	451,32	0000096149	78.891,79	739,68
0000095980	24.160,33	190,87	0000096067	15.479,76	209,91	0000096150	62.274,65	459,36
0000095981	35.131,35	323,65	0000096068	90.181,32	1.107,61	0000096151	124.898,84	1.084,73
0000095982	19.700,43	226,79	0000096069	171.495,25	1.839,44	0000096152	88.330,57	810,47
0000095983	79.552,08	625,30	0000096070	57.372,02	609,06	0000096153	85.367,86	788,25
0000095984	34.318,14	427,90	0000096071	51.700,30	351,04	0000096154	127.708,78	1.098,12
0000095985	371.733,06	4.551,98	0000096072	15.375,57	209,49	0000096155	145.778,55	1.241,33
0000095986	89.124,75	462,61	0000096073	32.515,65	310,57	0000096156	76.808,75	724,06
0000095987	147.526,05	1.845,00	0000096074	46.532,04	380,65	0000096157	77.301,42	727,75
0000095988	70.133,95	413,96	0000096075	37.750,61	336,74	0000096158	57.493,44	435,46
0000095989	61.955,12	286,33	0000096076	39.622,10	346,10	0000096159	28.281,63	266,92
0000095990	99.033,99	742,19	0000096077	72.609,69	511,04	0000096160	77.703,11	730,76
0000095991	42.774,29	263,98	0000096078	63.948,66	531,68	0000096161	75.737,31	716,02
0000095992	124.166,47	1.079,24	0000096079	41.768,70	356,52	0000096162	94.768,50	858,75
0000095993	98.607,87	887,55	0000096080	77.382,21	534,90	0000096163	85.236,73	787,27
0000095994	75.619,98	716,64	0000096081	74.303,80	519,51	0000096164	120.654,15	1.052,90
0000095995	67.603,41	655,02	0000096083	181.588,17	790,77	0000096165	131.034,49	1.130,75
0000095996	48.922,17	392,60	0000096084	51.902,31	401,88	0000096166	77.439,54	715,49
0000095997	50.406,13	400,02	0000096085	26.226,79	197,07	0000096167	50.494,72	400,46
0000095998	56.136,79	632,80	0000096086	19.468,09	176,79	0000096168	58.093,67	438,46
0000095999	77.610,00	994,47	0000096087	135.175,55	1.161,81	0000096169	99.495,12	894,20
0000096000	165.731,62	1.142,38	0000096088	216.743,14	1.773,56	0000096170	61.715,56	456,57
0000096001	52.004,42	320,55	0000096089	76.673,62	756,02	0000096171	57.326,29	380,03
0000096002	91.510,76	834,32	0000096092	183.172,61	2.430,67	0000096172	39.113,92	343,56
0000096003	31.483,98	273,93	0000096093	10.308,24	189,22	0000096173	57.040,58	433,19
0000096004	17.451,57	217,80	0000096094	15.868,97	211,47	0000096174	52.976,28	412,87
0000096006	238.095,74	2.438,84	0000096095	58.222,96	320,26	0000096175	491.511,42	3.834,33
0000096007	59.903,99	507,41	0000096096	156.384,00	2.129,30	0000096176	82.278,45	765,08
0000096008	39.160,19	304,63	0000096097	125.111,10	1.086,32	0000096177	102.196,97	914,47
0000096009	26.149,39	252,59	0000096098	78.971,61	848,78	0000096178	67.416,49	653,61
0000096010	25.055,25	248,21	0000096099	90.256,88	819,62	0000096179	35.991,84	327,95
0000096011	67.529,48	418,11	0000096100	36.802,89	295,20	0000096180	170.875,62	1.429,56
0000096012	91.878,06	515,50	0000096101	48.508,16	356,06	0000096181	106.971,78	950,28
0000096013	125.840,33	903,03	0000096102	44.423,64	370,11	0000096182	64.473,01	631,54
0000096015	75.582,51	525,90	0000096104	35.202,38	324,00	0000096183	19.647,32	246,23
0000096016	92.639,13	842,78	0000096105	56.628,38	431,13	0000096184	41.129,95	353,64
0000096017	95.607,83	1.299,86	0000096106	45.835,46	563,40	0000096185	47.845,09	506,83
0000096018	54.604,49	364,11	0000096107	110.308,12	975,30	0000096186	192.629,17	1.592,71
0000096019	77.337,28	612,01	0000096108	19.841,57	220,80	0000096187	72.226,51	689,69
0000096020	27.357,43	257,42	0000096109	43.684,43	793,45	0000096188	56.695,41	431,47
0000096021	29.380,49	294,89	0000096110	50.133,10	348,52	0000096189	31.952,52	307,75
0000096022	102.540,26	917,04	0000096111	161.761,22	1.118,56	0000096190	52.545,98	542,08
0000096023	26.047,72	278,23	0000096112	41.373,57	330,22	0000096191	47.182,87	383,90
0000096024	26.016,64	252,06	0000096114	181.323,97	1.507,92	0000096192	200.139,86	1.649,04
0000096025	52.418,96	541,13	0000096115	101.934,42	912,50	0000096193	57.826,09	437,12
0000096029	77.477,43	457,90	0000096116	96.054,89	868,40	0000096194	40.099,37	348,49
0000096030	26.715,65	482,99	0000096117	95.228,19	862,20	0000096195	61.519,28	609,38
0000096031	68.635,70	662,76	0000096118	110.245,52	974,83	0000096198	356.708,34	2.823,30
0000096032	20.607,85	251,03	0000096119	59.165,04	443,82	0000096199	74.000,92	703,00
0000096033	27.281,96	284,40	0000096120	67.780,46	656,34	0000096200	82.516,84	478,06
0000096037	27.281,96	284,40	0000096121	76.425,53	721,18	0000096201	277.480,74	1.812,87
0000096038	30.016,81	298,07	0000096122	73.943,85	517,71	0000096205	30.081,93	298,40
0000096039	61.572,60	455,85	0000096123	94.886,54	859,64	0000096206	91.392,77	1.118,51
0000096040	26.425,09	237,83	0000096124	34.571,20	279,89	0000096207	1.078.320,03	12.501,08
0000096041	19.818,82	178,37	0000096125	61.689,34	456,44	0000096208	67.328,05	417,30
0000096042	19.818,82	178,37	0000096126	87.957,77	807,67	0000096209	43.238,24	288,66
0000096043	58.069,16	380,27	0000096127	265.918,79	1.859,09	0000096210	28.101,82	260,40
0000096044	150.613,89	796,15	0000096128	104.273,25	930,04	0000096211	69.436,91	330,64
0000096045	156.691,13	1.088,14	0000096129	71.758,85	686,18	0000096212	38.470,00	280,70
0000096046	11.558,85	194,23	0000096130	80.557,93	752,17	0000096216	39.927,56	307,70
0000096047	17.607,85	218,42	0000096131	75.055,08	710,90	0000096217	50.661,18	599,95
0000096048	17.655,21	218,61	0000096132	30.168,50	271,10	0000096218	102.480,58	916,59
0000096049	62.461,03	596,76	0000096133	84.904,60	784,77	0000096219	32.863,57	216,98
0000096050	116.795,19	1.023,95	0000096134	89.641,90	820,30	0000096220	38.360,92	233,47
0000096051	68.992,94	459,95	0000096135	65.384,33	596,28	0000096221	19.731,51	210,27
0000096052	47.569,16	338,41	0000096136	77.000,84	707,69	0000096222	21.084,88	181,64
0000096053	29.159,95	284,08	0000096137	105.937,61	942,52	0000096223	29.770,75	207,70
0000096054	44.365,92	562,18	0000096138	78.168,89	734,26	0000096226	9.315,82	146,34
0000096055	144.769,74	1.598,91	0000096139	51.698,79	406,48	0000096227	37.666,42	300,18

0000096228	42.550,09	329,25	0000096314	32.556,32	491,32	0000096405	80.042,24	628,24
0000096229	19.259,92	176,17	0000096315	32.556,32	491,32	0000096406	14.857,90	207,42
0000096230	200.160,77	2.097,43	0000096316	34.907,14	498,74	0000096407	51.770,88	458,62
0000096231	50.343,09	598,04	0000096317	34.907,14	498,56	0000096408	12.485,33	197,93
0000096232	60.348,85	658,07	0000096318	170.611,01	886,14	0000096409	42.301,46	592,09
0000096234	72.003,32	728,00	0000096319	39.754,85	278,28	0000096410	26.069,92	278,34
0000096235	27.974,55	463,83	0000096320	8.218,77	57,53	0000096411	78.427,71	618,56
0000096236	67.687,67	702,11	0000096321	15.891,91	211,56	0000096412	74.456,17	594,73
0000096237	50.368,40	595,52	0000096322	18.857,63	223,42	0000096413	45.167,14	418,99
0000096238	76.078,70	836,87	0000096323	15.891,91	211,56	0000096414	23.791,71	243,16
0000096239	115.285,56	1.012,63	0000096324	31.297,66	273,18	0000096415	30.983,58	271,92
0000096240	23.275,87	241,09	0000096325	18.080,94	220,31	0000096416	39.830,03	282,13
0000096241	12.154,42	196,61	0000096326	14.046,50	204,18	0000096417	65.031,15	538,18
0000096242	12.154,42	196,61	0000096327	25.732,50	250,92	0000096418	25.783,55	227,68
0000096243	12.154,42	196,61	0000096328	14.915,17	163,14	0000096419	68.311,97	557,86
0000096244	12.154,42	196,61	0000096329	30.078,97	208,63	0000096420	9.909,41	51,29
0000096245	12.154,42	196,61	0000096330	184.983,53	950,82	0000096421	12.788,55	199,14
0000096246	12.154,42	196,61	0000096331	357.200,22	4.730,37	0000096422	98.001,15	559,40
0000096247	20.366,39	229,46	0000096332	55.500,69	596,40	0000096423	63.514,64	465,56
0000096248	22.590,68	238,35	0000096335	21.188,46	232,74	0000096424	80.376,64	750,81
0000096249	16.696,23	214,77	0000096336	18.964,17	223,85	0000096425	78.049,92	538,24
0000096250	17.616,73	158,55	0000096337	20.815,53	231,25	0000096426	32.275,00	309,37
0000096251	23.985,81	243,93	0000096338	745.445,15	5.738,83	0000096427	31.644,78	306,21
0000096252	96.354,81	726,12	0000096339	23.616,25	189,24	0000096428	88.323,39	589,61
0000096253	110.967,34	1.294,69	0000096340	10.144,24	188,57	0000096429	63.322,37	622,91
0000096254	110.967,34	1.294,69	0000096341	10.144,24	188,57	0000096430	68.776,52	560,65
0000096255	119.864,50	1.374,76	0000096342	10.144,24	188,57	0000096431	42.693,11	318,76
0000096256	177.569,68	1.213,41	0000096343	13.952,02	203,80	0000096432	121.055,35	874,32
0000096257	24.294,04	218,65	0000096344	16.087,34	212,34	0000096433	31.743,86	306,71
0000096258	97.088,83	536,35	0000096345	13.793,50	203,16	0000096434	78.713,46	738,34
0000096259	11.820,26	82,74	0000096346	13.793,50	203,16	0000096435	83.725,41	775,93
0000096260	69.826,98	671,69	0000096347	41.466,80	355,32	0000096436	53.311,92	414,55
0000096261	31.839,31	300,14	0000096349	33.609,64	316,04	0000096437	48.032,55	388,15
0000096263	31.839,31	300,14	0000096350	52.383,48	291,43	0000096438	46.086,44	424,51
0000096264	31.839,31	300,14	0000096351	53.095,26	294,72	0000096439	93.996,02	1.141,94
0000096265	34.237,19	284,94	0000096352	51.908,97	287,41	0000096440	25.761,76	195,68
0000096266	13.629,88	202,51	0000096353	56.890,49	335,58	0000096441	60.302,97	613,38
0000096267	13.333,31	201,32	0000096354	70.620,53	768,09	0000096442	42.136,31	548,80
0000096268	12.147,02	196,58	0000096355	132.049,87	1.484,43	0000096443	139.397,70	1.550,56
0000096269	100.958,58	753,74	0000096356	279.769,18	2.246,26	0000096444	164.973,92	2.770,59
0000096270	138.946,69	1.933,13	0000096357	140.061,55	1.198,45	0000096445	41.291,43	543,73
0000096271	29.796,31	593,45	0000096358	300.710,87	2.403,32	0000096446	38.867,46	529,18
0000096272	92.107,35	848,62	0000096359	127.030,92	1.100,72	0000096447	55.761,57	371,04
0000096273	51.021,03	565,08	0000096365	71.479,17	724,86	0000096448	41.002,85	353,00
0000096275	124.101,07	1.412,89	0000096366	60.920,99	513,52	0000096449	8.762,71	183,04
0000096276	200.412,50	2.099,69	0000096367	29.173,27	183,04	0000096450	356.033,08	2.818,24
0000096278	20.328,32	229,30	0000096368	35.103,82	209,14	0000096454	69.046,21	434,34
0000096279	21.250,62	232,99	0000096371	68.313,67	425,94	0000096455	193.850,48	1.601,87
0000096280	17.834,28	219,33	0000096372	21.834,45	183,89	0000096456	49.241,49	339,98
0000096281	33.670,69	289,09	0000096373	17.385,87	170,55	0000096457	33.895,63	288,48
0000096282	135.029,04	1.160,71	0000096374	191.939,69	1.587,54	0000096458	93.333,52	847,99
0000096283	79.277,76	623,66	0000096375	75.790,05	602,73	0000096459	76.803,34	724,02
0000096284	112.818,82	824,90	0000096376	22.168,90	236,67	0000096460	83.189,27	771,91
0000096286	181.574,99	1.930,15	0000096377	118.403,69	1.361,61	0000096461	164.822,19	1.384,16
0000096287	359.447,26	2.304,67	0000096378	121.500,71	1.389,49	0000096462	139.177,38	1.191,82
0000096288	34.453,56	285,80	0000096379	262.757,61	2.118,67	0000096463	27.110,29	244,45
0000096289	157.265,91	1.091,59	0000096381	256.989,07	2.075,41	0000096464	87.581,47	804,85
0000096290	126.323,54	905,93	0000096382	300.008,23	2.398,05	0000096465	84.624,60	782,67
0000096292	47.442,64	580,64	0000096383	106.390,21	945,92	0000096466	32.935,91	276,61
0000096293	59.429,70	504,57	0000096384	300.508,68	3.451,32	0000096467	31.711,30	266,44
0000096294	56.366,44	429,82	0000096385	102.588,56	660,93	0000096468	59.541,19	445,70
0000096295	46.652,58	427,91	0000096386	84.454,89	570,26	0000096469	88.855,33	814,40
0000096297	86.869,51	495,47	0000096387	158.242,28	1.334,81	0000096470	73.668,58	516,33
0000096298	177.110,56	1.210,65	0000096388	211.206,16	1.732,04	0000096471	165.420,34	1.388,64
0000096299	57.083,44	603,11	0000096389	84.862,06	625,47	0000096472	70.487,73	500,43
0000096300	37.670,86	522,01	0000096390	307.248,12	2.452,35	0000096473	54.865,81	422,32
0000096301	48.895,90	288,97	0000096391	123.123,24	1.071,41	0000096474	84.965,15	785,23
0000096302	15.654,38	226,26	0000096392	130.922,47	1.129,91	0000096475	117.310,41	1.027,82
0000096303	108.983,53	1.440,31	0000096393	114.631,41	1.499,61	0000096476	100.239,36	899,79
0000096304	52.184,24	594,79	0000096395	52.488,35	410,43	0000096477	138.067,48	1.183,50
0000096305	52.925,67	366,47	0000096396	85.632,05	576,15	0000096478	95.436,92	863,77
0000096306	42.966,11	362,82	0000096397	116.271,27	1.516,83	0000096479	113.223,75	974,05
0000096307	51.279,86	404,39	0000096399	327.895,00	2.607,20	0000096480	136.783,06	1.173,86
0000096308	35.312,66	324,55	0000096400	13.014,24	157,43	0000096481	67.216,33	424,03
0000096309	52.836,87	353,56	0000096401	20.962,49	181,28	0000096482	64.466,67	624,99
0000096311	40.121,56	298,94	0000096402	87.555,32	498,21	0000096483	96.902,83	874,76
0000096312	49.788,27	342,44	0000096403	2.377,90	16,65	0000096484	119.808,12	1.046,55
0000096313	41.008,62	542,03	0000096404	28.934,97	292,66	0000096485	69.826,62	671,69

0000096486	31.049,04	303,24	0000096570	107.414,77	601,76	0000096660	105.726,59	940,94
0000096487	90.092,14	823,68	0000096571	136.749,42	733,76	0000096661	101.804,43	911,52
0000096488	65.864,86	477,31	0000096572	67.128,26	165,82	0000096662	153.876,28	810,83
0000096489	72.072,75	688,54	0000096573	75.606,31	450,42	0000096663	11.050,21	203,24
0000096490	38.251,71	311,03	0000096574	60.878,90	391,51	0000096664	31.191,68	258,75
0000096491	92.637,50	842,77	0000096575	7.103,52	63,93	0000096665	19.268,30	173,41
0000096492	2.728.843,85	33.190,10	0000096576	6.592,07	59,33	0000096666	19.818,82	178,37
0000096493	7.603.525,30	78.004,13	0000096577	6.137,44	55,24	0000096667	37.832,77	299,32
0000096494	65.618,77	476,08	0000096578	5.142,95	46,29	0000096668	53.071,16	360,27
0000096495	76.060,95	528,29	0000096579	15.008,56	208,02	0000096669	32.921,26	296,29
0000096496	159.047,71	1.340,85	0000096580	16.787,99	215,14	0000096670	33.196,52	298,77
0000096497	55.094,46	420,48	0000096581	38.307,21	525,82	0000096671	116.670,02	848,01
0000096498	18.002,99	220,00	0000096582	78.220,85	765,31	0000096672	21.076,74	232,30
0000096499	15.672,14	210,68	0000096583	193.466,20	1.308,79	0000096673	93.144,26	706,86
0000096500	61.911,62	457,55	0000096584	85.113,49	752,29	0000096674	22.660,23	238,63
0000096501	142.559,06	1.217,18	0000096585	147.433,25	1.622,88	0000096675	7.156,80	64,41
0000096502	105.059,55	935,94	0000096586	188.817,73	1.995,34	0000096676	22.275,46	237,09
0000096503	27.568,32	258,26	0000096587	10.625,68	190,49	0000096678	38.383,14	301,52
0000096504	20.124,42	228,49	0000096588	16.489,05	213,95	0000096679	16.846,36	215,38
0000096505	20.865,85	231,45	0000096589	14.791,60	207,16	0000096680	97.207,19	731,23
0000096506	14.980,73	207,91	0000096590	9.775,87	187,09	0000096681	85.966,16	663,79
0000096507	35.749,20	290,99	0000096591	23.833,49	290,99	0000096683	68.740,07	560,43
0000096508	24.536,00	246,13	0000096592	12.360,13	155,47	0000096684	635.867,15	6.018,78
0000096509	14.596,99	206,38	0000096593	27.111,77	199,73	0000096686	296.534,53	2.964,79
0000096510	14.596,99	206,38	0000096594	121.448,24	876,68	0000096687	105.189,77	927,12
0000096511	31.051,26	272,20	0000096595	16.413,57	213,64	0000096693	64.163,15	532,97
0000096512	18.267,14	221,06	0000096596	77.372,13	457,48	0000096694	70.111,62	568,66
0000096513	15.889,28	211,55	0000096597	13.738,65	159,61	0000096695	1.525.686,63	18.752,21
0000096515	117.905,16	855,42	0000096598	63.038,41	526,22	0000096706	221.345,95	2.860,12
0000096516	50.061,46	348,24	0000096599	70.706,65	572,23	0000096707	584.909,76	6.950,21
0000096517	157.988,19	1.095,92	0000096600	10.488,05	189,94	0000096709	279.507,85	3.514,44
0000096518	156.969,02	1.089,80	0000096601	13.507,05	202,02	0000096710	268.455,34	2.712,08
0000096520	264.173,47	2.129,29	0000096602	46.792,15	428,74	0000096711	248.129,71	4.115,85
0000096523	66.088,51	544,52	0000096603	46.967,81	429,80	0000096712	17.941,67	504,54
0000096525	19.894,30	227,57	0000096604	85.824,33	662,94	0000096713	17.396,72	500,46
0000096526	29.088,91	203,62	0000096605	30.114,66	268,45	0000096714	19.621,01	517,14
0000096527	81.074,64	483,23	0000096606	60.507,80	511,04	0000096715	17.441,21	500,79
0000096528	7.849,39	54,95	0000096607	11.680,85	194,71	0000096716	19.621,01	517,14
0000096529	19.046,31	133,32	0000096608	44.918,66	417,50	0000096718	29.130,35	205,78
0000096530	77.876,07	352,02	0000096610	10.445,87	189,77	0000096719	8.403,46	58,82
0000096531	51.068,27	271,59	0000096611	13.820,79	203,27	0000096720	9.419,27	65,93
0000096532	332.120,27	2.638,89	0000096619	140.923,91	752,55	0000096721	11.127,66	77,89
0000096533	5.610,00	39,27	0000096620	52.339,93	353,92	0000096722	11.912,60	83,39
0000096534	6.302,60	44,12	0000096621	4.176,87	29,24	0000096723	13.343,96	93,41
0000096535	6.995,19	48,97	0000096622	16.468,80	115,28	0000096724	14.983,10	104,88
0000096536	7.410,75	51,88	0000096623	84.207,82	497,33	0000096725	17.407,18	121,85
0000096537	7.895,56	55,27	0000096624	33.386,55	218,55	0000096726	19.254,09	134,78
0000096538	8.795,93	61,57	0000096625	157.881,46	828,86	0000096727	31.605,34	221,24
0000096539	9.765,56	68,36	0000096626	12.205,23	209,02	0000096728	54.727,89	366,90
0000096540	11.247,71	78,73	0000096627	23.042,82	240,16	0000096729	49.147,95	344,58
0000096541	129.572,64	1.073,42	0000096628	13.021,87	200,08	0000096730	8.311,12	58,18
0000096542	29.408,57	265,62	0000096629	27.030,54	256,11	0000096731	8.657,42	60,60
0000096543	57.254,70	491,52	0000096630	26.300,25	253,19	0000096732	47.728,99	335,74
0000096544	190.232,58	2.008,07	0000096631	24.264,44	245,05	0000096733	34.462,43	221,78
0000096545	29.590,60	467,88	0000096632	271.590,29	2.740,29	0000096734	14.521,37	101,65
0000096546	29.590,60	467,88	0000096634	2.465.274,84	30.027,27	0000096735	11.520,13	80,64
0000096547	254.306,93	1.673,83	0000096635	821.079,89	7.012,61	0000096736	8.311,12	58,18
0000096548	9.579,10	86,21	0000096636	877.799,28	10.977,56	0000096737	8.588,16	60,12
0000096549	21.470,39	102,67	0000096637	166.822,65	1.723,39	0000096738	84.289,04	497,69
0000096550	65.543,69	541,25	0000096638	114.778,68	1.328,99	0000096739	68.804,27	428,01
0000096551	155.301,19	1.079,80	0000096639	100.977,21	1.110,75	0000096740	126.305,87	686,77
0000096552	42.359,18	317,43	0000096643	70.901,90	431,60	0000096741	81.160,20	483,61
0000096553	21.470,39	102,67	0000096644	17.248,24	216,98	0000096742	6.925,93	48,48
0000096554	21.470,39	102,67	0000096645	24.517,50	246,06	0000096743	6.925,93	48,48
0000096555	56.467,95	486,80	0000096646	23.818,39	189,85	0000096744	68.162,94	425,12
0000096556	17.546,59	205,35	0000096647	99.989,15	568,34	0000096745	48.314,86	335,81
0000096557	72.603,59	583,61	0000096648	35.406,94	224,61	0000096746	48.555,82	336,89
0000096558	59.002,06	384,00	0000096649	8.950,44	62,65	0000096747	128.855,50	698,24
0000096559	22.756,39	239,02	0000096650	71.673,94	440,92	0000096748	46.546,55	327,85
0000096560	13.837,66	124,54	0000096651	100.393,46	419,57	0000096749	58.620,73	382,18
0000096561	4.350,20	39,15	0000096652	5.565,89	135,09	0000096750	92.292,30	840,18
0000096562	4.084,52	36,76	0000096653	3.729,65	26,11	0000096751	5.263,71	36,85
0000096563	43.482,55	321,92	0000096654	33.007,59	266,92	0000096752	41.096,83	241,68
0000096564	127.157,36	910,93	0000096655	11.174,55	151,91	0000096753	6.002,47	42,02
0000096566	14.072,47	160,61	0000096656	146.256,86	776,55	0000096754	4.617,29	32,32
0000096567	60.520,36	299,95	0000096657	18.226,88	239,12	0000096755	5.079,02	35,55
0000096568	52.041,81	274,52	0000096658	52.940,49	356,62	0000096756	6.925,93	48,48
0000096569	38.421,38	233,65	0000096659	58.738,47	382,71	0000096757	17.578,25	171,12

0000096758	18.047,38	172,53	0000096844	12.466,68	87,27	0000096969	175.982,78	1.203,89
0000096759	20.271,67	179,21	0000096845	67.575,39	422,48	0000096970	142.738,35	718,94
0000096760	14.699,85	162,49	0000096846	100.101,92	418,70	0000096971	91.894,38	515,57
0000096761	25.905,65	196,11	0000096847	4.363,34	30,54	0000096972	58.899,11	383,44
0000096762	9.234,58	64,64	0000096848	112.241,32	623,48	0000096973	22.495,96	185,88
0000096763	120.536,26	660,80	0000096849	69.640,37	431,77	0000096975	26.664,84	198,38
0000096764	13.587,70	159,15	0000096850	87.569,48	512,45	0000096976	8.865,19	62,06
0000096765	320.210,75	1.559,34	0000096851	43.224,29	248,06	0000096977	32.596,28	216,18
0000096766	35.884,79	226,04	0000096852	61.552,44	303,05	0000096978	32.596,28	216,18
0000096767	22.003,15	253,12	0000096853	13.851,86	96,96	0000096979	8.865,19	62,06
0000096768	112.713,31	993,34	0000096854	7.618,53	53,33	0000096980	32.715,41	216,54
0000096777	56.176,77	399,47	0000096855	103.033,94	1.223,29	0000096981	28.504,36	203,90
0000096778	56.499,62	401,75	0000096856	250.986,32	2.554,86	0000096982	18.552,03	174,05
0000096779	48.428,25	344,39	0000096857	407.564,33	3.964,06	0000096983	14.787,16	162,75
0000096780	48.428,25	344,39	0000096858	334.805,23	3.309,23	0000096984	29.043,04	205,52
0000096781	48.428,25	344,39	0000096859	378.536,17	3.702,81	0000096985	33.694,37	219,47
0000096782	48.428,25	344,39	0000096860	196.794,19	2.067,13	0000096986	20.348,63	179,44
0000096783	48.428,25	344,39	0000096864	20.187,32	178,95	0000096987	22.572,92	186,11
0000096784	48.428,25	344,39	0000096866	12.466,68	87,27	0000096988	24.055,78	190,56
0000096785	48.428,25	344,39	0000096868	48.228,46	389,13	0000096989	24.797,21	192,78
0000096786	48.428,25	344,39	0000096871	29.703,81	296,51	0000096990	40.061,63	238,57
0000096787	48.428,25	344,39	0000096876	11.635,57	81,45	0000096991	28.427,40	203,67
0000096788	48.428,25	344,39	0000096877	12.582,11	88,07	0000096992	29.168,83	205,90
0000096789	54.562,49	387,98	0000096878	11.543,22	80,80	0000096993	8.311,12	58,18
0000096790	55.531,06	394,87	0000096879	11.543,22	80,80	0000096998	6.925,93	48,48
0000096791	48.428,25	344,39	0000096880	9.811,74	68,68	0000096999	33.646,89	316,22
0000096792	48.428,25	344,39	0000096881	12.281,99	85,97	0000097000	17.453,35	122,17
0000096793	48.428,25	344,39	0000096882	9.580,87	67,07	0000097001	15.791,13	110,54
0000096794	48.428,25	344,39	0000096883	23.019,85	187,45	0000097002	13.851,86	96,96
0000096795	48.428,25	344,39	0000096884	14.898,89	163,09	0000097003	13.851,86	96,96
0000096796	48.428,25	344,39	0000096885	33.732,84	219,59	0000097004	13.851,86	96,96
0000096797	32.689,07	258,88	0000096886	25.311,68	194,33	0000097005	17.591,87	123,14
0000096798	48.428,25	344,39	0000096887	33.040,25	217,51	0000097006	53.687,07	279,45
0000096799	48.428,25	344,39	0000096888	7.618,53	53,33	0000097007	7.249,14	50,74
0000096800	48.428,25	344,39	0000096889	7.618,53	53,33	0000097008	29.168,83	205,90
0000096801	49.396,81	351,27	0000096890	18.804,79	174,80	0000097009	14.313,59	100,20
0000096802	48.428,25	344,39	0000096891	30.815,96	210,84	0000097010	7.387,66	51,71
0000096803	20.178,44	221,96	0000096892	28.591,67	204,17	0000097011	27.498,02	200,88
0000096804	48.428,25	344,39	0000096893	26.738,09	198,60	0000097012	21.726,41	183,57
0000096805	48.428,25	344,39	0000096894	7.618,53	53,33	0000097013	19.474,01	176,81
0000096806	48.428,25	344,39	0000096898	6.925,93	48,48	0000097014	17.576,77	171,12
0000096807	48.428,25	344,39	0000096899	12.016,79	196,06	0000097015	9.973,34	69,81
0000096808	48.428,25	344,39	0000096900	13.173,48	200,68	0000097016	9.696,30	67,87
0000096809	48.428,25	344,39	0000096901	39.239,80	304,95	0000097017	166.115,41	1.393,86
0000096810	48.428,25	344,39	0000096902	26.562,55	260,58	0000097018	235.498,99	1.178,14
0000096811	48.428,25	344,39	0000096903	26.562,55	260,58	0000097019	21.013,10	181,43
0000096812	48.428,25	344,39	0000096904	92.800,83	1.057,20	0000097020	304.006,32	1.486,42
0000096813	48.428,25	344,39	0000096905	41.992,90	315,96	0000097021	6.925,93	48,48
0000096814	48.428,25	344,39	0000096906	30.924,73	407,54	0000097023	24.773,53	192,71
0000096815	54.562,49	387,98	0000096907	60.735,10	451,67	0000097024	74.320,37	341,35
0000096816	48.428,25	344,39	0000096927	3.324,45	23,27	0000097025	146.787,73	1.248,90
0000096817	48.428,25	344,39	0000096929	19.417,77	176,64	0000097026	8.311,12	58,18
0000096818	48.428,25	344,39	0000096934	116.312,75	1.020,34	0000097027	61.278,11	394,14
0000096819	48.428,25	344,39	0000096935	27.012,62	199,43	0000097028	60.059,58	298,57
0000096820	48.428,25	344,39	0000096936	38.084,49	232,64	0000097029	24.125,33	168,88
0000096821	48.428,25	344,39	0000096937	9.142,23	64,00	0000097030	24.125,33	168,88
0000096822	48.428,25	344,39	0000096947	9.617,87	147,24	0000097031	25.833,73	180,84
0000096823	48.428,25	344,39	0000096948	8.957,54	62,70	0000097032	108.028,34	604,52
0000096824	48.428,25	344,39	0000096949	27.685,97	201,45	0000097034	9.973,34	69,81
0000096825	48.428,25	344,39	0000096950	25.297,41	194,28	0000097035	9.973,34	69,81
0000096826	48.428,25	344,39	0000096951	8.311,12	58,18	0000097036	44.274,66	317,63
0000096827	48.428,25	344,39	0000096952	6.925,93	48,48	0000097037	37.010,87	229,42
0000096828	49.181,58	349,74	0000096953	29.754,56	207,65	0000097038	35.576,20	225,12
0000096829	15.229,94	164,08	0000096954	20.680,13	180,43	0000097039	136.482,33	732,56
0000096830	31.603,27	213,20	0000096955	24.720,25	192,55	0000097040	140.718,38	751,62
0000096831	31.603,27	213,20	0000096956	24.720,25	192,55	0000097041	59.461,37	385,97
0000096832	27.021,50	199,45	0000096957	22.495,96	185,88	0000097042	51.005,36	347,91
0000096833	8.403,46	58,82	0000096958	22.495,96	185,88	0000097043	8.950,44	62,65
0000096834	23.650,28	189,34	0000096959	20.782,24	180,74	0000097044	8.950,44	62,65
0000096835	28.504,36	203,90	0000096960	52.558,73	354,90	0000097045	49.077,64	339,24
0000096836	8.403,46	58,82	0000096961	210.672,65	750,41	0000097046	21.180,14	253,89
0000096837	164.225,06	857,40	0000096962	15.744,95	110,21	0000097047	31.353,02	212,45
0000096838	48.394,10	336,16	0000096963	55.343,90	284,42	0000097048	23.497,11	188,88
0000096839	16.808,71	168,82	0000096964	21.050,84	181,54	0000097049	58.050,71	379,62
0000096840	53.691,62	360,00	0000096965	40.195,07	348,97	0000097050	85.517,86	661,10
0000096841	82.551,78	489,87	0000096966	29.578,17	295,88	0000097051	67.182,30	416,72
0000096842	54.805,33	282,81	0000096967	198.002,49	1.336,00	0000097052	72.906,14	439,61
0000096843	51.151,98	348,57	0000096968	212.883,75	1.425,29	0000097053	56.891,25	375,56

0000097054	22.503,73	238,00	0000097143	19.809,94	177,82	0000097262	75.254,02	449,01
0000097055	12.341,96	197,36	0000097144	71.728,57	441,17	0000097263	77.945,41	459,77
0000097056	24.332,36	245,32	0000097146	38.838,74	234,91	0000097264	55.687,69	370,74
0000097057	5.250,92	47,26	0000097148	233.822,09	1.170,59	0000097265	38.397,54	301,58
0000097058	25.595,49	250,37	0000097149	4.617,29	32,32	0000097266	57.481,95	377,92
0000097059	86.948,82	669,68	0000097150	4.262,11	38,36	0000097267	54.197,41	364,78
0000097060	34.009,24	284,03	0000097151	4.262,11	38,36	0000097268	75.179,88	448,71
0000097061	20.224,84	228,89	0000097152	4.262,11	38,36	0000097269	44.002,75	324,00
0000097062	5.250,92	47,26	0000097153	4.262,11	38,36	0000097270	71.406,00	433,61
0000097063	93.517,89	709,10	0000097154	5.114,53	46,03	0000097271	128.859,40	921,15
0000097064	31.341,09	273,35	0000097155	5.114,53	46,03	0000097272	46.338,26	333,34
0000097065	34.554,76	286,21	0000097156	77.975,07	459,89	0000097273	121.586,51	877,51
0000097066	63.189,21	527,13	0000097157	85.270,74	659,61	0000097274	32.468,65	277,86
0000097067	56.997,53	489,98	0000097158	44.306,74	325,22	0000097275	95.440,48	720,63
0000097068	36.818,77	368,90	0000097159	82.238,29	641,42	0000097276	12.189,07	196,75
0000097069	9.700,45	186,79	0000097160	113.053,01	826,31	0000097277	27.261,44	257,04
0000097070	59.374,55	385,49	0000097161	120.691,73	872,14	0000097278	43.064,41	406,38
0000097071	4.875,86	43,88	0000097162	5.114,53	46,03	0000097279	4.091,63	36,82
0000097072	88.236,11	677,41	0000097163	5.114,53	46,03	0000097280	154.356,43	1.074,13
0000097073	135.810,50	962,85	0000097164	5.114,53	46,03	0000097281	32.902,80	279,60
0000097074	4.262,11	38,36	0000097165	72.399,52	437,59	0000097282	8.592,42	77,33
0000097075	31.132,95	272,52	0000097166	65.148,33	408,58	0000097283	12.274,88	110,47
0000097076	114.061,89	832,36	0000097167	47.020,37	336,07	0000097284	157.024,78	1.090,14
0000097077	64.651,58	406,60	0000097168	130.624,01	931,73	0000097285	343.187,27	2.207,11
0000097078	5.114,53	46,03	0000097169	64.636,75	406,54	0000097286	10.830,02	191,31
0000097079	79.398,62	624,38	0000097170	5.114,53	46,03	0000097287	8.592,42	77,33
0000097080	115.113,29	838,67	0000097171	71.702,57	434,80	0000097288	5.240,41	168,95
0000097081	29.478,14	265,90	0000097172	5.114,53	46,03	0000097289	39.710,92	386,26
0000097082	35.300,76	359,79	0000097173	5.114,53	46,03	0000097290	14.644,69	206,57
0000097083	60.941,54	391,76	0000097174	154.460,98	1.074,76	0000097291	17.381,07	217,51
0000097084	201.584,71	1.357,50	0000097175	5.114,53	46,03	0000097292	13.464,33	201,85
0000097085	12.274,88	110,47	0000097176	5.114,53	46,03	0000097293	108.580,86	799,48
0000097086	12.274,88	110,47	0000097177	5.114,53	46,03	0000097294	32.846,45	279,38
0000097087	102.210,86	761,26	0000097178	115.209,68	839,25	0000097295	28.209,86	260,83
0000097088	6.035,15	54,32	0000097179	156.967,01	1.089,79	0000097296	89.723,85	686,33
0000097095	8.311,12	58,18	0000097180	15.075,45	105,53	0000097297	37.613,57	298,44
0000097098	129.595,51	701,57	0000097197	46.154,99	256,85	0000097298	9.438,02	84,94
0000097099	138.003,32	739,40	0000097198	70.217,09	329,04	0000097299	26.414,80	253,65
0000097100	84.739,00	499,72	0000097200	99.433,12	565,84	0000097300	46.829,57	428,97
0000097101	98.173,71	560,17	0000097201	56.289,33	287,26	0000097301	12.821,52	199,28
0000097102	135.578,85	728,49	0000097202	91.703,72	531,06	0000097302	25.711,42	250,84
0000097103	92.442,45	534,38	0000097203	105.586,99	593,53	0000097303	45.683,63	422,09
0000097104	71.211,61	438,84	0000097204	35.796,59	225,78	0000097304	29.937,08	267,74
0000097105	71.758,87	333,67	0000097205	48.832,70	338,14	0000097305	25.264,97	249,05
0000097106	63.669,87	309,40	0000097206	80.831,66	360,88	0000097306	83.737,93	650,42
0000097107	64.974,79	313,31	0000097207	86.140,30	506,02	0000097307	14.974,22	207,89
0000097108	114.287,29	632,68	0000097208	90.663,02	526,37	0000097308	14.909,26	207,63
0000097109	51.117,46	271,74	0000097209	56.573,74	372,97	0000097309	53.602,97	362,40
0000097110	107.317,85	601,32	0000097210	143.363,86	763,53	0000097325	26.651,52	170,27
0000097111	151.173,43	798,67	0000097211	87.437,80	511,86	0000097332	72.567,85	583,40
0000097112	83.725,55	495,15	0000097212	109.183,94	609,72	0000097333	26.217,67	252,86
0000097113	117.794,25	648,46	0000097213	95.044,87	546,09	0000097334	75.007,47	598,03
0000097114	64.678,22	312,42	0000097214	126.199,76	686,29	0000097335	51.379,00	456,26
0000097115	7.757,04	54,30	0000097215	105.187,63	591,73	0000097336	79.894,23	627,36
0000097116	196.366,64	1.002,04	0000097216	81.899,32	486,94	0000097337	66.975,07	549,84
0000097117	24.999,95	193,39	0000097217	141.962,56	757,22	0000097338	43.584,13	409,49
0000097118	107.350,57	601,47	0000097218	8.311,12	58,18	0000097339	75.745,52	602,46
0000097119	7.757,04	54,30	0000097219	147.410,56	781,74	0000097340	65.477,81	540,86
0000097120	132.566,60	714,94	0000097223	56.808,85	374,03	0000097341	74.906,62	447,62
0000097122	113.383,52	628,62	0000097227	31.181,33	211,93	0000097342	33.012,73	346,07
0000097124	43.817,44	315,57	0000097229	101.903,10	576,95	0000097343	60.305,30	509,82
0000097125	30.160,30	208,87	0000097230	113.335,95	628,40	0000097344	20.664,44	230,65
0000097126	44.644,13	319,29	0000097234	188.687,47	967,48	0000097345	55.601,24	481,60
0000097127	41.011,13	241,42	0000097235	82.447,98	489,41	0000097346	190.471,12	1.290,82
0000097128	163.461,98	853,97	0000097236	61.785,37	396,42	0000097347	49.496,00	444,97
0000097129	15.732,07	165,59	0000097243	8.311,12	58,18	0000097349	68.554,57	559,32
0000097130	39.494,90	236,87	0000097244	23.096,80	187,68	0000097350	17.978,56	219,90
0000097131	27.494,86	200,87	0000097245	25.668,12	195,39	0000097351	10.101,21	188,39
0000097132	124.944,70	680,64	0000097246	99.317,16	565,32	0000097352	20.767,14	231,06
0000097133	70.549,69	435,86	0000097247	146.326,73	776,86	0000097353	34.363,73	285,44
0000097134	160.585,23	841,02	0000097248	64.951,76	410,67	0000097354	56.343,41	486,05
0000097135	54.568,17	363,95	0000097249	53.993,42	361,36	0000097355	24.862,00	247,44
0000097136	36.897,61	229,08	0000097250	105.737,15	594,21	0000097356	51.423,35	456,53
0000097137	15.732,07	165,59	0000097257	68.766,51	423,06	0000097357	16.741,70	214,96
0000097138	7.757,04	54,30	0000097258	44.269,67	325,07	0000097358	39.992,66	387,95
0000097139	7.757,04	54,30	0000097259	53.395,12	361,57	0000097359	14.313,00	205,24
0000097141	7.757,04	54,30	0000097260	68.484,77	421,93	0000097360	38.898,34	381,38
0000097142	76.058,52	460,65	0000097261	5.114,53	46,03	0000097361	79.093,52	622,55

0000097362	12.325,50	197,29	0000097487	71.731,49	941,56	0000097565	120.163,46	659,13
0000097363	188.854,36	1.281,12	0000097488	90.161,38	1.107,43	0000097566	101.620,30	575,68
0000097364	38.664,02	379,97	0000097489	77.448,27	993,01	0000097567	57.143,40	375,54
0000097366	23.415,72	188,64	0000097490	10.740,52	75,18	0000097568	185.157,20	951,60
0000097367	20.907,90	181,11	0000097491	10.740,52	75,18	0000097569	205.721,71	1.044,14
0000097368	25.048,79	193,54	0000097492	10.740,52	75,18	0000097570	23.547,77	189,03
0000097369	34.160,96	220,87	0000097493	10.740,52	75,18	0000097571	26.586,50	198,15
0000097370	26.531,65	197,98	0000097494	10.740,52	75,18	0000097572	19.259,30	176,17
0000097371	37.826,25	231,87	0000097495	46.722,90	328,64	0000097573	18.612,33	174,23
0000097381	8.311,12	58,18	0000097496	74.072,47	451,72	0000097574	226.449,41	1.137,41
0000097382	8.311,12	58,18	0000097497	64.629,13	409,22	0000097576	18.557,95	174,06
0000097395	73.093,76	337,67	0000097498	128.563,86	696,93	0000097577	8.950,44	62,65
0000097396	59.161,09	384,61	0000097499	83.901,38	495,95	0000097578	89.627,67	521,71
0000097397	26.681,53	198,43	0000097500	30.813,74	210,83	0000097579	65.875,96	414,83
0000097398	97.332,38	556,39	0000097501	24.489,39	191,86	0000097580	60.660,00	391,36
0000097399	33.055,84	217,56	0000097502	8.950,44	62,65	0000097581	73.234,65	447,95
0000097400	47.634,34	332,74	0000097503	71.403,32	439,70	0000097582	71.310,64	439,29
0000097401	5.966,96	41,77	0000097504	83.744,42	495,24	0000097583	94.774,43	402,71
0000097402	82.318,43	488,82	0000097505	154.095,00	1.303,70	0000097584	55.080,78	283,63
0000097403	51.156,13	348,59	0000097506	214.591,97	1.084,05	0000097585	65.879,67	414,85
0000097404	89.925,50	523,05	0000097507	28.971,26	205,30	0000097586	85.345,91	502,45
0000097405	9.133,43	145,79	0000097508	116.456,59	642,44	0000097587	36.745,18	228,63
0000097406	64.375,82	408,08	0000097509	36.180,73	281,20	0000097588	56.515,41	372,71
0000097407	22.084,66	184,64	0000097510	68.016,24	424,46	0000097589	91.243,99	528,99
0000097408	40.095,48	298,82	0000097511	5.370,26	37,59	0000097590	20.782,24	180,74
0000097409	71.934,70	442,10	0000097512	14.719,82	162,55	0000097591	4.475,22	31,33
0000097410	45.564,26	323,43	0000097513	54.864,76	365,28	0000097592	166.510,24	867,69
0000097411	56.131,12	370,98	0000097514	128.502,10	696,65	0000097593	18.580,15	174,13
0000097412	16.899,63	169,09	0000097515	16.049,89	228,24	0000097594	14.171,52	99,20
0000097413	5.966,96	41,77	0000097516	48.980,03	338,80	0000097597	59.581,22	386,51
0000097414	5.966,96	41,77	0000097517	27.586,07	201,15	0000097598	24.952,74	193,25
0000097415	31.363,66	212,48	0000097518	50.978,19	271,32	0000097599	42.750,08	310,77
0000097416	95.539,11	548,32	0000097519	120.442,75	660,38	0000097600	14.689,97	162,46
0000097417	3.580,17	25,06	0000097520	53.209,89	357,83	0000097601	31.410,33	305,04
0000097419	26.630,25	198,28	0000097521	102.210,99	578,34	0000097602	77.105,76	465,37
0000097420	16.382,50	167,54	0000097522	138.778,31	742,89	0000097603	15.490,71	164,86
0000097421	94.495,16	543,62	0000097523	50.844,73	347,19	0000097604	82.343,97	488,94
0000097422	15.052,81	223,25	0000097524	41.439,69	242,71	0000097605	27.066,66	199,59
0000097423	22.416,84	185,64	0000097525	65.673,33	413,92	0000097606	4.143,72	29,01
0000097424	29.012,11	205,43	0000097526	62.848,48	306,94	0000097607	55.341,09	367,42
0000097448	161.121,11	843,43	0000097527	72.501,90	335,90	0000097608	149.252,24	790,03
0000097449	26.877,81	199,02	0000097528	67.664,07	422,88	0000097609	16.132,05	166,79
0000097450	136.120,09	730,93	0000097529	46.795,04	328,97	0000097610	35.652,42	225,35
0000097452	149.517,73	791,22	0000097530	49.469,38	341,00	0000097611	65.128,71	411,47
0000097453	85.688,03	503,99	0000097531	116.090,56	640,80	0000097612	122.929,00	487,18
0000097454	131.248,90	709,01	0000097532	44.638,96	319,27	0000097613	48.582,96	337,01
0000097455	42.507,15	245,91	0000097533	133.005,05	716,91	0000097614	242.998,63	1.211,88
0000097456	71.059,62	331,57	0000097534	24.729,13	192,58	0000097615	15.689,42	165,46
0000097457	8.311,12	58,18	0000097535	54.546,91	363,85	0000097616	44.623,72	252,26
0000097458	49.632,29	267,29	0000097536	5.966,96	41,77	0000097617	31.185,30	211,95
0000097459	8.311,12	58,18	0000097537	162.588,12	850,04	0000097618	7.458,70	52,21
0000097460	8.311,12	58,18	0000097538	117.321,33	646,34	0000097619	57.116,81	375,42
0000097461	8.311,12	58,18	0000097539	53.569,48	359,45	0000097620	39.282,46	295,16
0000097462	8.311,12	58,18	0000097540	51.942,04	274,22	0000097621	6.008,24	136,41
0000097463	8.311,12	58,18	0000097541	71.167,32	331,89	0000097622	13.722,40	216,60
0000097464	126.259,07	686,56	0000097542	136.797,48	733,98	0000097623	59.066,78	295,59
0000097465	80.290,42	359,26	0000097543	62.462,93	399,47	0000097624	6.215,58	43,51
0000097466	114.277,57	632,64	0000097544	66.068,78	415,70	0000097625	80.012,17	478,44
0000097467	35.196,65	223,98	0000097545	54.947,80	365,66	0000097626	49.891,58	342,90
0000097468	111.489,79	620,09	0000097546	74.862,13	342,98	0000097627	102.981,67	581,81
0000097469	92.071,74	532,71	0000097547	36.450,65	227,74	0000097628	223.427,28	1.123,81
0000097470	141.777,20	756,39	0000097548	96.257,31	551,55	0000097629	30.261,11	209,17
0000097471	58.529,45	293,98	0000097549	15.614,43	165,23	0000097630	31.478,17	212,82
0000097472	178.426,08	921,31	0000097550	31.925,89	214,17	0000097631	7.458,70	52,21
0000097473	114.870,71	635,31	0000097551	10.740,52	75,18	0000097632	18.204,34	173,00
0000097474	63.511,86	308,93	0000097552	39.377,26	236,52	0000097633	56.175,20	371,18
0000097475	53.680,50	279,43	0000097553	19.833,62	177,89	0000097634	108.547,73	606,85
0000097476	113.246,98	628,00	0000097554	74.821,31	455,09	0000097635	109.748,85	612,26
0000097477	98.885,48	563,37	0000097555	164.797,54	859,98	0000097636	119.224,33	654,90
0000097478	93.613,91	539,65	0000097556	8.950,44	62,65	0000097637	7.458,70	52,21
0000097479	39.771,27	237,70	0000097557	64.559,92	408,91	0000097638	107.999,08	604,39
0000097480	8.311,12	58,18	0000097558	44.850,49	320,22	0000097639	7.458,70	52,21
0000097481	218.350,52	1.100,97	0000097559	139.818,77	747,57	0000097640	7.458,70	52,21
0000097482	90.677,85	526,44	0000097560	51.922,29	352,04	0000097641	106.013,24	595,45
0000097483	30.154,45	208,85	0000097561	124.797,40	679,98	0000097642	128.134,31	694,99
0000097484	26.284,51	197,24	0000097562	162.810,51	851,04	0000097643	94.815,92	545,06
0000097485	29.631,48	207,28	0000097563	19.321,58	176,35	0000097644	70.646,55	330,33
0000097486	41.268,63	304,10	0000097564	8.950,44	62,65	0000097645	26.176,52	196,92

0000097646	12.915,99	244,86	0000097728	8.449,64	59,15	0000097808	8.311,12	58,18
0000097647	101.562,45	575,42	0000097729	8.449,64	59,15	0000097809	11.220,01	78,54
0000097648	147.670,51	782,91	0000097730	11.312,36	79,19	0000097810	8.449,64	59,15
0000097649	3.169,95	22,19	0000097731	11.312,36	79,19	0000097811	8.449,64	59,15
0000097650	247.778,37	1.233,39	0000097732	8.172,60	57,21	0000097812	10.735,19	75,15
0000097651	117.718,21	648,12	0000097733	7.249,14	50,74	0000097813	9.696,30	67,87
0000097652	5.966,96	41,77	0000097734	7.687,78	53,81	0000097814	11.081,49	77,57
0000097653	18.188,67	172,96	0000097735	8.565,07	59,96	0000097815	29.168,83	205,90
0000097654	218.819,59	1.103,08	0000097736	9.465,44	66,26	0000097816	8.311,12	58,18
0000097655	66.527,49	417,76	0000097737	16.668,41	116,68	0000097817	26.944,54	199,22
0000097656	11.188,04	78,32	0000097738	11.081,49	77,57	0000097818	8.311,12	58,18
0000097657	144.482,31	768,56	0000097739	9.696,30	67,87	0000097819	10.388,90	72,72
0000097658	17.492,57	170,87	0000097740	9.696,30	67,87	0000097820	11.081,49	77,57
0000097659	59.029,70	295,48	0000097741	11.081,49	77,57	0000097821	8.311,12	58,18
0000097661	9.979,48	197,89	0000097742	10.735,19	75,15	0000097822	8.311,12	58,18
0000097662	14.175,04	218,87	0000097743	23.774,60	189,71	0000097823	8.311,12	58,18
0000097663	21.077,80	181,62	0000097744	10.388,90	72,72	0000097824	8.311,12	58,18
0000097664	57.724,79	378,15	0000097745	10.388,90	72,72	0000097825	8.311,12	58,18
0000097665	44.846,15	320,20	0000097746	8.311,12	58,18	0000097826	8.657,42	60,60
0000097666	41.721,02	243,55	0000097747	8.311,12	58,18	0000097827	8.657,42	60,60
0000097667	14.577,27	162,12	0000097748	11.081,49	77,57	0000097828	8.657,42	60,60
0000097668	62.732,40	400,69	0000097749	8.311,12	58,18	0000097829	8.657,42	60,60
0000097669	34.194,40	404,45	0000097750	8.311,12	58,18	0000097830	8.657,42	60,60
0000097670	50.925,87	347,56	0000097751	8.311,12	58,18	0000097831	18.047,38	172,53
0000097671	38.484,68	291,57	0000097752	8.311,12	58,18	0000097832	8.311,12	58,18
0000097672	49.187,22	339,73	0000097753	8.311,12	58,18	0000097833	8.311,12	58,18
0000097673	21.288,85	182,26	0000097754	8.311,12	58,18	0000097834	8.311,12	58,18
0000097674	28.423,48	203,66	0000097755	8.311,12	58,18	0000097835	8.311,12	58,18
0000097675	61.962,06	397,22	0000097756	18.788,81	174,76	0000097836	21.425,99	182,67
0000097676	7.458,70	52,21	0000097757	8.311,12	58,18	0000097837	21.425,99	182,67
0000097677	61.769,29	396,35	0000097758	8.311,12	58,18	0000097838	8.311,12	58,18
0000097678	34.836,85	222,90	0000097759	8.311,12	58,18	0000097839	8.311,12	58,18
0000097679	30.314,12	209,33	0000097760	8.311,12	58,18	0000097840	8.311,12	58,18
0000097680	25.722,44	195,56	0000097761	10.735,19	75,15	0000097841	15.823,09	165,86
0000097681	18.159,86	172,87	0000097762	66.259,56	416,56	0000097842	8.311,12	58,18
0000097683	12.839,61	156,91	0000097763	46.769,42	328,85	0000097843	8.311,12	58,18
0000097684	12.431,16	87,02	0000097764	45.771,36	324,36	0000097844	8.311,12	58,18
0000097685	131.154,72	708,59	0000097765	80.046,00	478,60	0000097845	8.311,12	58,18
0000097686	22.635,81	186,30	0000097766	20.260,57	179,17	0000097846	8.311,12	58,18
0000097687	17.075,09	169,62	0000097767	32.500,09	215,89	0000097847	8.311,12	58,18
0000097688	17.075,09	169,62	0000097768	8.819,02	61,73	0000097848	8.311,12	58,18
0000097689	66.925,09	419,55	0000097769	104.169,85	587,15	0000097849	11.427,79	79,99
0000097690	26.593,81	198,17	0000097770	93.756,63	540,29	0000097850	34.290,26	221,26
0000097691	114.447,03	633,40	0000097771	115.935,62	640,10	0000097851	97.468,91	557,00
0000097692	147.500,02	782,14	0000097772	235.267,74	1.177,09	0000097852	5.718,33	40,03
0000097693	17.075,09	169,62	0000097773	6.205,64	43,44	0000097853	92.361,08	534,01
0000097694	95.006,74	545,92	0000097774	82.366,10	489,04	0000097854	127.879,71	693,85
0000097695	14.330,61	161,38	0000097775	28.573,54	204,11	0000097855	92.882,21	536,36
0000097696	108.750,61	607,77	0000097776	54.471,61	363,51	0000097856	185.437,70	952,86
0000097697	24.634,42	192,29	0000097777	93.382,43	538,61	0000097857	207.458,43	1.051,95
0000097698	47.863,77	333,78	0000097778	22.981,77	187,34	0000097858	113.015,09	626,96
0000097699	32.367,88	215,49	0000097779	67.967,62	771,75	0000097859	73.452,39	338,75
0000097700	70.659,03	436,36	0000097780	48.064,10	800,65	0000097860	117.849,21	648,71
0000097701	110.845,77	450,93	0000097781	53.266,03	414,32	0000097861	111.658,27	620,85
0000097702	46.172,88	323,21	0000097782	89.694,99	820,70	0000097862	88.377,38	516,09
0000097705	15.006,19	105,04	0000097783	37.406,42	335,02	0000097863	77.994,04	469,36
0000097706	56.184,51	371,22	0000097784	79.529,99	744,46	0000097864	262.561,23	2.117,20
0000097707	66.503,73	417,66	0000097785	99.671,45	895,53	0000097865	104.570,20	588,96
0000097708	76.501,91	462,65	0000097786	54.689,97	558,16	0000097866	58.675,69	382,43
0000097709	56.368,38	287,50	0000097787	34.080,41	220,63	0000097867	215.028,43	1.086,02
0000097710	48.917,01	265,14	0000097788	174.295,03	902,72	0000097868	20.138,48	221,52
0000097711	53.461,98	358,97	0000097789	91.142,77	528,53	0000097869	20.138,48	221,52
0000097712	106.859,76	599,26	0000097790	97.547,47	557,35	0000097870	20.138,48	221,52
0000097713	54.537,05	282,00	0000097791	57.041,15	375,08	0000097871	20.138,48	221,52
0000097714	91.341,63	529,43	0000097792	114.922,44	635,54	0000097872	48.428,25	344,39
0000097715	19.244,99	176,12	0000097793	164.805,84	860,02	0000097873	48.428,25	344,39
0000097716	29.905,26	208,11	0000097794	145.980,94	775,30	0000097874	48.428,25	344,39
0000097717	66.863,32	419,27	0000097795	29.824,41	207,86	0000097875	48.428,25	344,39
0000097718	25.946,03	196,23	0000097796	134.265,94	722,59	0000097876	48.428,25	344,39
0000097719	15.831,97	165,89	0000097797	8.657,42	60,60	0000097877	48.428,25	344,39
0000097720	55.093,12	366,31	0000097798	8.657,42	60,60	0000097878	48.428,25	344,39
0000097721	16.835,34	168,90	0000097799	8.657,42	60,60	0000097879	48.428,25	344,39
0000097722	17.947,48	172,23	0000097800	8.657,42	60,60	0000097880	48.428,25	344,39
0000097723	5.966,96	41,77	0000097801	113.305,71	628,27	0000097881	48.428,25	344,39
0000097724	60.683,50	300,44	0000097802	22.918,00	187,14	0000097882	48.428,25	344,39
0000097725	19.801,06	177,79	0000097803	35.092,27	223,67	0000097883	48.428,25	344,39
0000097726	9.857,91	69,01	0000097804	38.677,86	234,42	0000097884	48.428,25	344,39
0000097727	8.449,64	59,15	0000097807	30.175,16	208,92	0000097885	20.138,48	221,52

0000097886	48.428,25	344,39	0000097979	46.855,42	329,24	0000098059	100.534,52	751,20
0000097887	48.428,25	344,39	0000097980	6.215,58	43,51	0000098060	79.144,26	622,86
0000097888	48.428,25	344,39	0000097981	6.215,58	43,51	0000098061	60.260,04	509,55
0000097889	48.428,25	344,39	0000097982	46.892,50	329,41	0000098062	22.482,64	230,02
0000097890	20.138,48	221,52	0000097983	37.336,95	286,41	0000098063	38.561,01	302,23
0000097891	20.138,48	221,52	0000097984	87.478,37	512,04	0000098064	58.961,65	501,76
0000097892	20.138,48	221,52	0000097985	59.860,11	297,97	0000098065	106.057,31	784,33
0000097893	20.138,48	221,52	0000097986	53.995,39	361,37	0000098066	98.066,44	736,39
0000097894	20.138,48	221,52	0000097987	20.754,86	180,65	0000098067	15.496,03	201,18
0000097895	20.138,48	221,52	0000097988	148.208,89	785,33	0000098068	37.229,82	281,39
0000097896	20.138,48	221,52	0000097989	176.386,09	912,13	0000098069	88.493,21	501,96
0000097897	20.138,48	221,52	0000097990	72.789,80	445,94	0000098070	119.511,86	865,06
0000097898	20.138,48	221,52	0000097991	75.692,49	459,01	0000098071	19.707,83	218,13
0000097899	20.138,48	221,52	0000097992	88.715,71	517,61	0000098072	80.109,50	468,43
0000097900	20.138,48	221,52	0000097993	31.555,17	213,06	0000098073	185.007,94	1.258,04
0000097901	20.138,48	221,52	0000097994	63.751,77	405,27	0000098074	71.470,00	576,81
0000097902	20.138,48	221,52	0000097995	15.592,23	165,17	0000098075	98.321,35	737,92
0000097903	65.032,73	857,73	0000097996	67.551,59	422,37	0000098076	92.731,43	704,38
0000097904	91.048,18	1.394,27	0000097997	15.592,23	165,17	0000098077	99.861,22	747,16
0000097905	62.862,45	841,45	0000097998	91.536,85	530,31	0000098078	153.289,17	1.067,73
0000097906	83.568,48	996,74	0000097999	5.966,96	41,77	0000098079	13.429,06	638,83
0000097907	104.460,65	1.545,16	0000098000	62.283,71	398,67	0000098080	13.144,35	636,27
0000097908	71.622,72	907,15	0000098001	7.458,70	52,21	0000098081	19.888,40	696,97
0000097909	100.114,81	1.496,27	0000098002	61.544,79	395,34	0000098082	16.436,30	665,90
0000097910	72.522,50	913,90	0000098003	171.636,01	890,75	0000098083	24.710,66	740,37
0000097911	3.949,56	35,55	0000098004	52.484,51	354,57	0000098084	17.059,10	671,50
0000097912	54.499,02	365,99	0000098005	49.592,94	341,56	0000098085	14.870,40	651,80
0000097923	29.581,72	207,14	0000098006	51.153,65	348,58	0000098086	10.941,42	616,44
0000097924	65.077,13	313,62	0000098007	52.599,43	276,19	0000098087	9.478,72	603,28
0000097927	351.664,20	3.460,96	0000098008	109.051,91	609,12	0000098088	13.900,61	643,08
0000097928	60.846,09	636,61	0000098009	77.871,07	468,81	0000098089	44.799,68	416,79
0000097929	58.382,06	616,56	0000098011	236.103,33	1.180,85	0000098090	87.716,80	674,29
0000097930	72.156,22	694,10	0000098012	153.367,36	1.298,25	0000098091	46.445,10	426,66
0000097931	86.387,69	701,05	0000098013	88.733,02	517,69	0000098092	54.092,95	472,55
0000097932	115.956,64	1.339,59	0000098014	96.566,23	552,94	0000098093	76.143,08	604,85
0000097933	92.556,04	1.112,13	0000098015	7.458,70	52,21	0000098094	51.213,24	455,27
0000097934	21.013,10	181,43	0000098016	7.458,70	52,21	0000098095	63.910,37	531,45
0000097935	9.003,71	63,03	0000098017	108.013,91	604,45	0000098096	53.292,21	467,74
0000097936	25.958,93	196,27	0000098018	19.932,03	178,19	0000098097	60.914,11	513,47
0000097937	22.495,96	185,88	0000098019	20.412,21	250,05	0000098098	60.406,23	510,43
0000097938	15.325,85	164,37	0000098020	7.458,70	52,21	0000098099	96.347,04	726,07
0000097939	8.311,12	58,18	0000098021	192.714,86	985,61	0000098100	53.940,96	471,64
0000097940	15.325,85	164,37	0000098022	20.902,11	181,10	0000098101	105.470,34	780,81
0000097941	48.428,25	344,39	0000098023	7.458,70	52,21	0000098102	148.076,60	1.036,45
0000097942	48.428,25	344,39	0000098024	7.458,70	52,21	0000098103	62.252,39	521,50
0000097943	48.428,25	344,39	0000098025	7.458,70	52,21	0000098104	27.511,15	258,03
0000097944	48.428,25	344,39	0000098026	72.681,06	445,45	0000098105	86.061,93	664,36
0000097945	48.428,25	344,39	0000098027	48.091,54	334,80	0000098106	172.548,20	1.183,28
0000097946	48.428,25	344,39	0000098028	11.263,52	152,18	0000098107	9.373,09	65,61
0000097947	48.428,25	344,39	0000098029	41.337,11	242,40	0000098108	9.303,84	65,13
0000097948	48.428,25	344,39	0000098030	27.598,42	201,19	0000098109	9.234,58	64,64
0000097949	48.428,25	344,39	0000098031	114.801,85	635,00	0000098110	9.165,32	64,16
0000097950	48.428,25	344,39	0000098032	20.651,26	180,34	0000098111	9.072,97	63,51
0000097951	48.428,25	344,39	0000098033	24.653,66	192,35	0000098112	8.957,54	62,70
0000097952	48.428,25	344,39	0000098034	7.503,09	52,52	0000098113	8.264,95	57,85
0000097953	48.428,25	344,39	0000098035	23.050,18	187,54	0000098114	8.819,02	61,73
0000097954	48.428,25	344,39	0000098036	20.219,13	179,05	0000098115	8.749,76	61,25
0000097955	48.428,25	344,39	0000098037	28.861,01	204,97	0000098116	8.680,50	60,76
0000097956	48.428,25	344,39	0000098038	8.080,25	56,56	0000098117	8.611,24	60,28
0000097957	58.113,90	413,26	0000098039	8.264,95	57,85	0000098118	8.541,98	59,79
0000097958	48.428,25	344,39	0000098040	8.403,46	58,82	0000098119	8.472,72	59,31
0000097959	48.428,25	344,39	0000098041	8.495,81	59,47	0000098120	8.703,59	60,93
0000097960	48.428,25	344,39	0000098042	8.657,42	60,60	0000098121	8.726,67	61,09
0000097961	36.381,12	227,53	0000098043	8.772,85	61,41	0000098122	8.657,42	60,60
0000097962	52.316,66	353,81	0000098044	8.911,37	62,38	0000098123	8.495,81	59,47
0000097963	71.556,77	440,40	0000098045	9.049,88	63,35	0000098124	8.611,24	60,28
0000097967	15.935,57	166,20	0000098046	273.233,55	1.347,94	0000098125	9.557,79	66,90
0000097968	119.930,76	658,08	0000098047	85.597,68	375,18	0000098126	11.520,13	80,64
0000097969	28.553,23	204,05	0000098048	75.140,72	343,81	0000098127	103.803,13	585,50
0000097970	69.246,61	326,13	0000098050	461.334,32	2.194,39	0000098128	33.940,64	220,21
0000097971	58.240,08	380,47	0000098051	84.088,16	652,52	0000098129	42.604,25	246,20
0000097972	54.188,17	280,95	0000098052	71.803,60	578,81	0000098130	54.989,84	365,84
0000097973	56.872,14	374,31	0000098053	40.744,51	310,97	0000098131	84.171,84	497,16
0000097974	47.075,62	383,37	0000098054	158.505,82	1.099,02	0000098132	78.648,92	472,31
0000097975	50.065,82	343,69	0000098055	191.416,20	1.296,49	0000098133	115.964,33	640,23
0000097976	23.349,87	188,44	0000098056	15.793,49	207,36	0000098134	23.565,93	189,09
0000097977	27.793,26	201,77	0000098057	56.504,70	487,02	0000098135	6.995,19	48,97
0000097978	63.756,32	405,29	0000098058	43.290,40	321,15	0000098136	27.369,27	200,50

0000098137	56.912,25	374,50	0000098216	20.138,48	221,52	0000098311	48.535,87	345,14
0000098138	41.998,20	244,38	0000098217	20.138,48	221,52	0000098312	48.535,87	345,14
0000098139	7.226,06	50,58	0000098218	20.138,48	221,52	0000098313	48.535,87	345,14
0000098140	7.226,06	50,58	0000098219	49.383,45	394,91	0000098314	48.535,87	345,14
0000098141	28.260,20	203,17	0000098220	122.578,57	1.067,33	0000098315	48.428,25	344,39
0000098142	41.941,18	244,21	0000098221	20.138,48	221,52	0000098316	48.428,25	344,39
0000098143	188.076,66	964,73	0000098222	20.138,48	221,52	0000098317	48.428,25	344,39
0000098144	66.111,80	415,89	0000098223	20.138,48	221,52	0000098318	48.428,25	344,39
0000098145	35.114,21	223,73	0000098224	20.138,48	221,52	0000098319	48.428,25	344,39
0000098146	31.390,82	212,56	0000098225	20.138,48	221,52	0000098320	48.428,25	344,39
0000098147	52.435,61	354,35	0000098226	20.138,48	221,52	0000098321	48.428,25	344,39
0000098148	55.322,78	367,34	0000098227	20.138,48	221,52	0000098322	48.428,25	344,39
0000098149	37.268,26	230,19	0000098228	24.613,70	270,75	0000098323	58.113,90	413,26
0000098150	82.715,53	490,61	0000098229	74.021,66	1.036,14	0000098324	40.816,10	352,07
0000098151	39.579,98	237,13	0000098230	88.826,33	1.095,42	0000098325	35.822,46	327,10
0000098152	49.142,76	339,53	0000098231	65.640,05	689,82	0000098326	54.173,22	418,86
0000098153	30.079,71	208,63	0000098234	6.048,65	42,34	0000098327	30.740,88	301,69
0000098154	30.476,38	209,82	0000098235	100.343,38	569,94	0000098328	52.197,10	408,98
0000098155	78.539,76	354,01	0000098236	32.608,12	216,21	0000098329	57.587,35	435,93
0000098156	66.494,34	417,61	0000098237	79.814,96	357,83	0000098330	52.948,22	376,48
0000098157	51.152,42	348,58	0000098238	75.580,30	458,50	0000098331	53.163,45	378,03
0000098158	65.138,28	313,80	0000098239	137.356,23	736,49	0000098332	52.410,13	372,66
0000098159	26.965,26	199,29	0000098240	37.346,77	286,45	0000098333	50.150,14	356,58
0000098160	33.967,36	220,29	0000098241	50.905,51	347,46	0000098334	52.194,89	371,16
0000098161	37.380,05	230,53	0000098242	148.996,68	788,88	0000098335	54.885,35	390,27
0000098162	41.209,34	242,02	0000098243	99.128,64	564,47	0000098336	54.885,35	390,27
0000098163	29.910,45	208,12	0000098244	131.543,42	710,34	0000098337	3.443.262,61	41.763,12
0000098164	6.925,93	48,48	0000098245	57.148,35	375,56	0000098338	27.124,88	573,42
0000098165	55.421,46	367,79	0000098246	97.037,28	555,06	0000098339	35.363,41	635,21
0000098166	35.611,16	225,22	0000098247	79.561,77	357,08	0000098340	103.977,40	1.539,73
0000098167	31.740,90	213,61	0000098248	52.558,90	354,91	0000098341	122.169,96	1.744,39
0000098168	30.794,87	210,77	0000098249	47.881,01	333,85	0000098342	14.611,05	162,22
0000098169	52.392,72	354,16	0000098250	24.578,22	192,12	0000098343	54.024,40	384,19
0000098170	46.926,59	329,56	0000098251	98.268,94	560,60	0000098344	54.885,35	390,27
0000098171	39.670,93	237,40	0000098252	131.383,82	709,62	0000098345	54.885,35	390,27
0000098172	65.415,93	412,76	0000098253	135.449,48	727,91	0000098346	54.885,35	390,27
0000098173	33.552,61	219,05	0000098254	36.381,12	227,53	0000098347	54.885,35	390,27
0000098174	21.341,64	182,41	0000098255	26.944,54	199,22	0000098348	62.203,39	442,33
0000098175	12.444,48	155,72	0000098256	85.716,52	504,11	0000098349	48.428,25	344,39
0000098176	22.824,50	186,86	0000098257	39.522,23	236,96	0000098350	48.428,25	344,39
0000098177	21.341,64	182,41	0000098258	44.499,12	251,89	0000098351	48.428,25	344,39
0000098178	17.634,49	171,29	0000098259	78.566,59	471,94	0000098352	48.428,25	344,39
0000098179	6.925,93	48,48	0000098260	34.440,97	221,71	0000098353	48.428,25	344,39
0000098180	6.925,93	48,48	0000098261	28.469,57	203,80	0000098354	58.544,37	416,28
0000098181	65.188,65	408,74	0000098262	105.190,44	591,75	0000098355	48.428,25	344,39
0000098182	14.668,77	162,40	0000098263	286.558,58	1.407,90	0000098356	48.428,25	344,39
0000098183	127.594,80	913,56	0000098264	11.321,24	152,35	0000098357	48.428,25	344,39
0000098184	16.515,68	65,79	0000098265	193.823,27	990,59	0000098358	48.428,25	344,37
0000098185	22.453,78	185,75	0000098266	96.829,68	554,12	0000098359	48.428,25	344,39
0000098186	15.780,91	165,73	0000098267	32.889,30	217,06	0000098360	48.428,25	344,39
0000098187	19.858,78	177,97	0000098268	94.716,60	544,61	0000098361	48.428,25	344,39
0000098188	14.668,77	162,40	0000098269	61.789,70	396,44	0000098362	48.428,25	344,39
0000098189	6.925,93	48,48	0000098270	102.249,53	578,51	0000098363	48.428,25	344,39
0000098190	6.925,93	48,48	0000098271	31.035,72	211,50	0000098364	60.481,50	430,06
0000098191	14.668,77	162,40	0000098272	32.889,30	217,06	0000098365	58.113,90	413,26
0000098192	23.565,93	189,09	0000098273	90.738,44	601,68	0000098366	55.423,44	394,11
0000098193	21.341,64	182,41	0000098274	157.275,13	1.323,06	0000098367	48.428,25	344,39
0000098194	105.419,79	592,78	0000098275	24.983,92	272,91	0000098368	48.428,25	344,39
0000098195	19.858,78	177,97	0000098276	24.692,61	271,45	0000098369	48.428,25	344,39
0000098196	6.925,93	48,48	0000098277	20.950,65	228,31	0000098370	48.428,25	344,39
0000098197	6.925,93	48,48	0000098278	29.164,29	293,81	0000098371	48.428,25	344,39
0000098198	6.925,93	48,48	0000098279	50.504,75	400,51	0000098372	48.428,25	344,39
0000098199	20.600,21	180,19	0000098280	43.960,89	367,79	0000098373	48.428,25	344,39
0000098201	58.113,90	413,26	0000098281	49.976,39	492,11	0000098374	48.428,25	344,39
0000098202	48.428,25	344,39	0000098282	23.049,14	225,36	0000098375	48.428,25	344,39
0000098203	48.428,25	344,39	0000098298	54.562,49	387,98	0000098376	49.827,29	354,31
0000098204	48.428,25	344,39	0000098299	48.428,25	344,39	0000098377	48.535,87	345,14
0000098205	48.428,25	344,39	0000098300	48.428,25	344,39	0000098378	48.428,25	344,39
0000098206	48.428,25	344,39	0000098301	48.428,25	344,39	0000098379	48.428,25	344,39
0000098207	48.428,25	344,39	0000098302	48.428,25	344,39	0000098380	48.428,25	344,39
0000098208	48.428,25	344,39	0000098303	48.428,25	344,39	0000098381	48.428,25	344,39
0000098209	48.428,25	344,39	0000098304	48.428,25	344,39	0000098382	48.428,25	344,39
0000098210	48.428,25	344,39	0000098305	48.428,25	344,39	0000098383	48.428,25	344,39
0000098211	48.428,25	344,39	0000098306	48.428,25	344,39	0000098384	48.428,25	344,39
0000098212	48.428,25	344,39	0000098307	48.428,25	344,39	0000098385	48.428,25	344,39
0000098213	52.410,13	372,66	0000098308	48.428,25	344,39	0000098386	48.428,25	344,39
0000098214	20.406,99	224,48	0000098309	48.428,25	344,39	0000098387	48.428,25	344,39
0000098215	20.138,48	221,52	0000098310	48.428,25	344,39	0000098388	59.190,08	420,90

0000098389	49.181,58	349,74	0000098468	48.428,25	344,39	0000098549	15.039,48	163,51
0000098390	24.214,12	266,36	0000098469	48.535,87	345,14	0000098550	14.748,69	162,64
0000098391	20.178,44	221,96	0000098470	48.428,25	344,39	0000098551	5.817,78	40,72
0000098392	20.178,44	221,96	0000098471	48.428,25	344,39	0000098552	8.403,46	58,82
0000098393	20.178,44	221,96	0000098472	48.428,25	344,39	0000098553	14.462,32	161,78
0000098394	48.428,25	344,39	0000098473	48.428,25	344,39	0000098554	16.193,80	166,97
0000098395	48.428,25	344,39	0000098474	48.428,25	344,39	0000098555	21.110,78	181,72
0000098396	20.178,44	221,96	0000098475	30.133,13	331,46	0000098556	6.648,89	46,54
0000098397	20.178,44	221,96	0000098476	48.428,25	344,39	0000098557	15.738,74	165,61
0000098398	48.428,25	344,39	0000098477	48.428,25	344,39	0000098558	6.648,89	46,54
0000098399	48.428,25	344,39	0000098478	48.428,25	344,39	0000098559	11.774,08	82,42
0000098400	48.428,25	344,39	0000098479	48.428,25	344,39	0000098560	11.774,08	82,42
0000098401	48.428,25	344,39	0000098480	48.428,25	344,39	0000098561	10.388,90	72,72
0000098402	54.562,49	387,98	0000098481	48.428,25	344,39	0000098562	10.388,90	72,72
0000098403	54.562,49	387,98	0000098482	60.373,88	429,33	0000098563	11.774,08	82,42
0000098404	58.113,90	413,26	0000098483	48.428,25	344,39	0000098564	11.774,08	82,42
0000098405	58.113,90	413,26	0000098484	48.428,25	344,39	0000098565	10.388,90	72,72
0000098406	24.214,12	266,36	0000098485	48.428,25	344,39	0000098566	10.388,90	72,72
0000098407	20.178,44	221,96	0000098486	48.428,25	344,39	0000098567	10.388,90	72,72
0000098408	48.428,25	344,39	0000098487	48.428,25	344,39	0000098568	10.388,90	72,72
0000098409	48.428,25	344,39	0000098488	48.428,25	344,39	0000098569	75.319,38	344,35
0000098410	24.214,12	266,36	0000098489	48.428,25	344,39	0000098570	10.388,90	72,72
0000098411	20.178,44	221,96	0000098490	48.428,25	344,39	0000098571	10.388,90	72,72
0000098412	48.428,25	344,39	0000098491	48.428,25	344,39	0000098572	7.780,13	54,46
0000098413	48.428,25	344,39	0000098492	48.428,25	344,39	0000098573	10.388,90	72,72
0000098414	48.428,25	344,39	0000098493	48.428,25	344,39	0000098574	333.230,29	1.617,93
0000098415	49.181,58	349,74	0000098494	59.190,08	420,90	0000098575	25.876,55	196,02
0000098416	28.444,87	290,21	0000098495	27.779,50	286,89	0000098576	58.096,73	379,83
0000098417	21.297,24	254,48	0000098496	37.829,21	337,14	0000098577	61.754,53	303,65
0000098419	51.052,09	403,25	0000098497	26.567,17	280,83	0000098578	12.466,68	87,27
0000098420	20.924,31	252,61	0000098498	41.802,74	357,00	0000098579	175.734,03	909,19
0000098421	72.574,64	692,30	0000098499	60.808,44	452,03	0000098580	83.858,23	495,75
0000098422	40.889,64	352,44	0000098500	159.893,93	1.735,03	0000098581	10.550,50	73,85
0000098423	44.223,86	369,11	0000098501	248.999,78	2.536,98	0000098582	80.918,39	361,15
0000098424	28.283,11	289,41	0000098502	93.167,01	1.134,48	0000098583	99.127,91	564,47
0000098425	77.014,54	725,60	0000098503	161.038,44	1.745,33	0000098584	159.917,75	838,02
0000098426	58.160,07	584,19	0000098505	203.871,03	2.130,82	0000098585	103.628,39	584,72
0000098427	102.102,39	913,76	0000098506	48.428,25	344,39	0000098586	90.809,07	527,03
0000098428	17.337,03	234,68	0000098507	383.050,66	5.040,58	0000098587	16.947,82	169,23
0000098429	33.962,28	317,80	0000098508	58.396,25	381,17	0000098588	182.434,97	939,35
0000098430	41.957,34	357,78	0000098509	15.583,35	109,08	0000098589	85.470,77	503,01
0000098431	28.787,02	291,93	0000098510	6.925,93	48,48	0000098590	129.830,52	702,63
0000098432	51.269,66	404,34	0000098511	8.865,19	62,06	0000098591	38.100,81	232,69
0000098433	37.923,92	337,61	0000098512	7.433,83	52,04	0000098592	190.850,20	977,22
0000098434	16.737,67	231,68	0000098513	9.696,30	67,87	0000098593	10.550,50	73,85
0000098435	36.926,81	332,62	0000098514	4.848,15	33,94	0000098594	496.986,94	4.768,86
0000098436	32.337,09	309,68	0000098515	16.635,56	168,30	0000098596	111.368,92	619,55
0000098437	23.786,14	266,92	0000098516	5.263,71	36,85	0000098597	10.550,50	73,85
0000098438	24.913,37	272,56	0000098517	116.705,20	643,56	0000098598	100.358,68	570,00
0000098439	4.617,29	32,32	0000098518	6.925,93	48,48	0000098599	7.156,80	50,10
0000098440	59.190,08	420,90	0000098519	6.925,93	48,48	0000098600	49.935,97	349,55
0000098441	9.696,30	67,87	0000098520	6.925,93	48,48	0000098601	273.252,76	1.348,03
0000098442	30.696,61	270,78	0000098521	20.200,64	141,40	0000098602	10.550,50	73,85
0000098443	47.644,97	433,86	0000098522	6.925,93	48,48	0000098603	14.395,72	161,58
0000098444	17.231,96	216,92	0000098523	6.925,93	48,48	0000098604	24.918,19	193,14
0000098445	55.252,48	479,50	0000098524	6.925,93	48,48	0000098605	94.753,47	544,78
0000098446	144.144,09	1.012,85	0000098525	6.925,93	48,48	0000098606	52.351,10	275,44
0000098447	37.219,49	296,87	0000098526	6.925,93	48,48	0000098607	94.597,77	544,08
0000098448	23.280,60	232,95	0000098527	6.925,93	48,48	0000098608	54.360,37	281,47
0000098449	56.930,10	404,83	0000098528	6.925,93	48,48	0000098609	99.602,42	566,60
0000098450	58.113,90	413,26	0000098529	6.925,93	48,48	0000098610	10.550,50	73,85
0000098451	48.428,25	344,39	0000098531	57.107,18	638,62	0000098611	207.791,88	1.053,45
0000098452	48.428,25	344,39	0000098532	39.135,96	235,80	0000098612	91.913,80	532,00
0000098453	48.428,25	344,39	0000098533	13.556,62	159,06	0000098613	124.661,80	679,37
0000098454	48.428,25	344,39	0000098534	15.039,48	163,51	0000098614	330.936,01	1.607,60
0000098455	48.428,25	344,39	0000098535	39.195,89	235,98	0000098615	14.544,46	101,81
0000098456	48.428,25	344,39	0000098536	20.271,67	179,21	0000098616	10.919,89	76,44
0000098457	48.428,25	344,39	0000098537	19.859,51	177,97	0000098617	12.166,55	85,17
0000098458	48.428,25	344,39	0000098538	9.603,96	67,23	0000098618	133.548,57	1.149,60
0000098459	48.428,25	344,39	0000098539	14.704,29	162,50	0000098619	104.617,98	671,08
0000098460	65.324,33	464,51	0000098540	16.187,15	166,95	0000098620	119.365,02	1.043,23
0000098461	62.633,87	445,36	0000098542	16.193,80	166,97	0000098621	95.497,95	625,48
0000098462	55.100,58	391,81	0000098543	6.002,47	42,02	0000098622	125.170,42	1.086,77
0000098463	51.226,32	364,26	0000098544	6.464,20	45,25	0000098623	102.690,26	661,44
0000098464	48.643,48	345,87	0000098545	7.849,39	54,95	0000098624	113.811,71	1.001,58
0000098465	48.428,25	344,39	0000098546	39.454,14	236,75	0000098625	98.612,40	641,05
0000098466	48.428,25	344,39	0000098547	22.162,98	155,14	0000098626	134.645,89	1.157,83
0000098467	48.428,25	344,39	0000098548	81.807,39	363,81	0000098627	64.766,12	471,82

0000098628	102.690,26	661,44	0000098708	147.562,58	782,42	0000098790	739.662,18	6.952,94
0000098629	102.690,26	661,44	0000098709	123.452,49	673,93	0000098791	423.060,49	4.103,52
0000098630	38.611,08	341,05	0000098710	57.122,38	289,76	0000098792	506.108,87	4.850,96
0000098632	41.914,15	357,56	0000098711	72.121,51	442,94	0000098793	110.268,99	1.510,39
0000098634	134.203,25	819,01	0000098712	12.004,95	84,03	0000098794	42.557,16	900,98
0000098635	70.379,19	483,78	0000098713	11.774,08	82,42	0000098795	12.804,17	633,21
0000098636	25.395,09	257,75	0000098714	11.704,83	81,93	0000098796	10.021,14	608,16
0000098637	57.314,75	428,27	0000098715	18.215,20	127,51	0000098797	12.476,76	630,26
0000098638	61.540,90	449,97	0000098716	110.116,74	613,92	0000098798	9.957,08	607,58
0000098639	51.531,60	373,34	0000098717	127.315,58	500,34	0000098799	11.220,48	618,95
0000098640	77.272,94	534,35	0000098718	33.984,43	220,34	0000098800	27.255,53	574,40
0000098641	102.045,22	658,22	0000098719	158.555,49	831,89	0000098801	9.846,76	606,59
0000098642	97.979,15	883,85	0000098720	350.551,63	1.695,87	0000098802	18.109,25	505,80
0000098643	66.774,57	870,79	0000098721	14.544,46	101,81	0000098803	10.458,16	73,21
0000098644	134.340,85	1.881,31	0000098722	128.806,14	698,02	0000098804	21.319,44	182,35
0000098645	110.962,08	1.618,30	0000098723	146.882,20	779,36	0000098805	9.904,08	69,33
0000098646	110.962,08	1.618,30	0000098724	139.697,74	747,03	0000098806	9.904,08	69,33
0000098647	247.847,83	3.158,27	0000098725	149.892,40	792,91	0000098807	9.904,08	69,33
0000098648	389.327,43	1.870,36	0000098726	90.311,09	524,79	0000098808	35.002,60	223,40
0000098649	184.367,66	948,04	0000098727	109.380,67	610,60	0000098809	9.788,65	68,52
0000098650	125.779,27	684,40	0000098728	196.165,04	1.001,13	0000098810	10.111,86	70,78
0000098651	18.007,42	126,05	0000098729	22.481,38	185,83	0000098811	9.765,56	68,36
0000098652	169.508,48	881,18	0000098730	77.456,34	350,76	0000098812	9.696,30	67,87
0000098653	14.198,16	99,39	0000098732	72.048,03	334,53	0000098813	23.477,14	188,82
0000098654	434.290,79	2.072,70	0000098733	49.124,66	265,76	0000098814	9.673,22	67,71
0000098655	10.388,90	72,72	0000098734	165.796,07	864,47	0000098815	25.932,29	196,19
0000098656	89.013,59	518,95	0000098735	10.388,90	72,72	0000098816	25.638,52	195,31
0000098657	99.645,70	566,80	0000098736	10.388,90	72,72	0000098817	28.974,96	205,31
0000098658	10.388,90	72,72	0000098737	112.724,52	625,65	0000098818	9.857,91	69,01
0000098659	207.710,74	1.053,09	0000098738	19.300,26	135,10	0000098819	46.394,87	257,57
0000098660	255.948,17	1.270,16	0000098739	179.366,46	925,54	0000098820	423.090,64	4.738,43
0000098661	50.340,61	269,41	0000098740	74.319,53	452,83	0000098821	300.745,28	3.453,81
0000098662	10.388,90	72,72	0000098741	242.999,18	1.211,89	0000098822	81.796,23	761,46
0000098663	10.388,90	72,72	0000098742	199.739,95	1.017,22	0000098823	54.431,47	420,15
0000098664	10.388,90	72,72	0000098743	57.541,11	291,01	0000098824	80.481,24	751,60
0000098665	10.388,90	72,72	0000098744	68.655,14	324,36	0000098825	31.648,40	269,31
0000098666	35.020,33	223,45	0000098745	110.722,66	616,64	0000098826	71.181,15	681,85
0000098667	71.284,58	439,17	0000098746	10.550,50	73,85	0000098827	82.109,87	763,81
0000098668	55.339,82	367,42	0000098747	42.972,01	247,31	0000098828	77.228,40	727,20
0000098669	78.491,55	353,86	0000098748	137.480,87	737,05	0000098829	57.940,16	350,44
0000098670	66.962,31	319,28	0000098749	132.120,33	712,93	0000098830	72.570,27	692,27
0000098671	10.896,80	76,28	0000098750	128.785,11	697,92	0000098831	90.383,56	825,87
0000098672	49.517,04	266,94	0000098751	139.372,72	745,57	0000098832	97.467,31	878,99
0000098673	27.959,75	202,27	0000098752	75.016,61	343,44	0000098833	128.023,12	1.108,16
0000098674	42.246,23	245,13	0000098753	124.225,31	677,40	0000098834	108.811,19	964,07
0000098675	78.052,95	352,55	0000098754	10.550,50	73,85	0000098835	62.742,55	461,70
0000098676	66.097,97	316,68	0000098755	198.435,07	1.011,35	0000098836	149.506,99	1.269,29
0000098677	156.539,07	822,82	0000098756	148.855,66	788,24	0000098837	95.976,03	867,81
0000098678	51.627,81	273,27	0000098757	79.939,70	358,21	0000098838	103.730,75	925,97
0000098679	12.120,38	84,84	0000098758	27.209,21	200,02	0000098839	59.183,58	443,91
0000098680	82.048,68	364,54	0000098759	8.311,12	58,18	0000098840	111.190,54	981,92
0000098681	57.247,85	290,13	0000098760	10.550,50	73,85	0000098841	104.513,33	931,84
0000098682	95.846,69	549,70	0000098761	10.550,50	73,85	0000098842	114.613,40	1.007,59
0000098683	149.452,07	790,92	0000098762	28.069,27	202,60	0000098843	73.824,43	701,67
0000098684	80.795,66	360,78	0000098763	68.521,68	323,96	0000098844	93.759,47	851,19
0000098685	72.380,43	335,53	0000098764	10.550,50	73,85	0000098845	72.343,96	690,57
0000098686	69.883,60	328,04	0000098765	188.507,28	966,67	0000098846	53.455,98	415,27
0000098687	98.213,64	560,35	0000098766	105.652,49	593,83	0000098847	76.717,07	723,37
0000098688	74.212,34	341,03	0000098767	82.230,72	365,08	0000098848	65.918,83	477,58
0000098689	84.043,70	496,59	0000098768	166.270,85	866,61	0000098849	169.477,24	1.419,07
0000098690	92.629,46	535,22	0000098769	60.499,45	299,89	0000098850	69.298,90	667,73
0000098691	24.243,28	191,12	0000098770	84.398,70	802,37	0000098851	131.365,48	1.133,23
0000098692	91.910,27	531,99	0000098771	60.608,56	659,63	0000098852	96.392,24	870,93
0000098693	91.161,43	528,62	0000098772	539.825,70	5.154,41	0000098853	69.137,27	666,52
0000098694	87.407,55	511,72	0000098773	913.083,00	8.513,73	0000098854	36.967,16	312,34
0000098695	55.835,14	285,90	0000098775	702.695,69	6.620,24	0000098855	87.760,54	806,19
0000098696	142.332,39	758,89	0000098777	649.602,84	6.142,41	0000098856	195.760,80	1.616,20
0000098697	18.261,37	127,83	0000098778	657.338,04	6.212,02	0000098857	77.986,24	732,89
0000098698	17.822,73	124,76	0000098779	685.275,93	6.463,46	0000098858	140.981,83	1.205,35
0000098699	14.198,16	99,39	0000098780	609.603,82	5.782,41	0000098859	57.003,03	433,01
0000098700	109.109,14	609,38	0000098781	654.720,88	6.188,47	0000098860	54.627,49	421,13
0000098701	16.941,90	169,22	0000098782	553.665,11	5.278,97	0000098861	56.495,89	430,47
0000098702	112.139,87	623,02	0000098783	583.406,84	5.546,64	0000098862	175.467,86	1.464,00
0000098703	80.389,79	359,56	0000098784	1.035.846,87	9.618,60	0000098863	97.247,68	877,35
0000098704	69.637,66	327,30	0000098786	481.590,18	4.630,29	0000098864	97.238,52	877,28
0000098705	83.827,73	495,61	0000098787	359.458,83	3.267,15	0000098865	112.726,99	993,44
0000098706	11.150,75	78,06	0000098788	632.988,04	4.093,91	0000098866	87.916,05	807,36
0000098707	11.358,53	79,51	0000098789	838.211,85	7.839,89	0000098867	78.468,54	736,50

0000098868	105.158,32	914,95	0000098946	120.637,25	1.052,77	0000099024	150.722,64	1.278,41
0000098869	81.014,85	755,60	0000098947	85.604,68	790,03	0000099025	42.016,55	330,74
0000098870	213.348,49	1.748,10	0000098948	46.212,51	379,05	0000099026	76.933,07	609,78
0000098871	59.509,80	445,54	0000098949	119.072,83	1.041,04	0000099027	86.262,72	794,96
0000098872	59.184,63	443,91	0000098950	193.187,96	1.596,90	0000099028	47.615,80	386,07
0000098873	84.634,54	782,75	0000098951	64.726,02	471,62	0000099029	49.771,88	334,83
0000098874	100.521,15	751,12	0000098952	78.268,24	735,00	0000099030	333.911,80	2.652,33
0000098875	72.519,52	691,89	0000098953	84.255,28	779,90	0000099031	75.142,83	711,56
0000098876	52.781,40	411,90	0000098954	74.575,91	707,31	0000099032	95.781,58	759,39
0000098877	79.564,98	744,73	0000098955	93.282,19	847,61	0000099033	66.199,51	644,49
0000098878	101.033,22	905,74	0000098956	143.402,71	1.223,51	0000099034	68.011,57	548,84
0000098879	83.528,43	731,85	0000098957	91.151,09	804,34	0000099035	203.042,26	1.670,81
0000098880	73.956,57	702,66	0000098958	69.479,09	669,08	0000099036	90.945,48	760,01
0000098881	85.986,27	792,89	0000098959	97.727,57	880,95	0000099037	154.018,92	1.303,13
0000098882	74.245,72	704,83	0000098960	156.047,26	1.934,48	0000099038	46.204,85	305,96
0000098883	63.991,62	467,95	0000098961	78.987,93	740,40	0000099039	56.131,11	428,65
0000098884	75.624,07	715,17	0000098962	89.961,09	822,70	0000099040	66.410,29	646,07
0000098885	141.235,93	1.207,26	0000098963	136.823,17	1.174,16	0000099041	62.101,10	458,50
0000098886	144.950,49	1.235,12	0000098964	69.979,55	672,84	0000099042	128.777,89	1.113,82
0000098887	69.880,72	672,10	0000098965	69.102,44	666,26	0000099043	80.601,26	752,50
0000098888	184.794,94	1.533,95	0000098966	89.812,80	821,59	0000099044	53.370,02	414,84
0000098889	64.794,51	471,96	0000098967	67.026,44	650,69	0000099045	69.052,01	665,88
0000098890	48.357,01	389,78	0000098968	64.081,48	468,40	0000099046	74.293,92	705,19
0000098891	181.251,14	1.507,37	0000098969	65.812,72	477,05	0000099047	71.305,96	682,78
0000098892	29.791,12	270,78	0000098970	79.888,77	747,16	0000099048	114.909,45	1.009,81
0000098893	162.641,01	1.367,80	0000098971	101.927,77	912,45	0000099049	35.113,59	323,56
0000098894	121.929,10	1.062,46	0000098972	72.808,11	694,05	0000099050	145.363,68	1.238,22
0000098895	104.557,39	932,17	0000098973	134.035,39	1.153,26	0000099051	30.294,29	299,46
0000098896	80.701,89	753,25	0000098974	83.291,93	772,68	0000099052	77.141,01	726,55
0000098897	95.571,50	864,78	0000098975	59.058,29	443,28	0000099053	87.220,75	802,15
0000098898	31.552,21	272,76	0000098976	77.662,74	730,46	0000099054	51.525,56	405,62
0000098899	60.479,39	450,39	0000098977	116.352,03	1.020,63	0000099055	60.193,93	448,96
0000098900	63.120,36	621,39	0000098978	28.314,93	259,69	0000099056	101.749,07	911,11
0000098901	54.288,45	419,43	0000098979	94.635,55	857,76	0000099057	42.349,41	282,39
0000098902	68.342,25	660,56	0000098980	59.836,54	447,17	0000099058	79.744,17	698,48
0000098903	88.609,24	812,56	0000098981	65.167,62	424,19	0000099059	51.309,59	404,54
0000098904	37.854,37	312,56	0000098982	128.755,89	1.113,66	0000099060	101.889,94	912,16
0000098905	73.715,60	700,86	0000098983	110.958,13	980,18	0000099061	129.790,69	1.121,42
0000098906	75.603,24	715,01	0000098984	97.137,88	876,52	0000099062	135.146,78	1.161,59
0000098907	176.526,86	1.471,94	0000098985	54.505,66	420,52	0000099063	64.310,56	469,54
0000098908	69.434,72	495,16	0000098986	70.994,81	680,45	0000099064	68.010,30	658,07
0000098909	66.546,11	647,09	0000098987	97.945,78	882,58	0000099065	71.565,46	684,73
0000098910	163.913,65	1.377,34	0000098988	105.997,71	942,97	0000099066	91.046,53	830,84
0000098911	75.239,54	712,29	0000098989	156.359,34	1.320,69	0000099067	60.114,07	396,04
0000098912	122.150,14	1.064,12	0000098990	75.469,34	714,01	0000099068	50.987,07	340,72
0000098913	50.085,54	398,42	0000098991	63.836,56	467,17	0000099069	106.175,40	944,31
0000098914	84.314,34	740,53	0000098992	77.359,98	677,55	0000099070	73.904,67	702,28
0000098915	86.212,35	794,58	0000098993	30.173,53	271,20	0000099071	38.918,29	342,58
0000098916	71.696,11	685,71	0000098994	54.012,61	418,05	0000099072	78.730,11	738,47
0000098917	60.832,62	452,15	0000098995	96.144,60	869,07	0000099073	71.887,98	687,15
0000098918	90.761,83	828,70	0000098996	64.325,39	630,43	0000099074	136.859,48	1.174,44
0000098919	58.272,38	439,35	0000098997	92.903,07	844,76	0000099075	447.246,48	4.992,07
0000098920	51.640,29	406,19	0000098998	66.987,13	482,93	0000099076	179.754,57	1.496,15
0000098921	66.461,47	480,30	0000098999	58.660,87	441,29	0000099077	87.316,78	802,87
0000098922	81.152,90	713,47	0000099000	71.704,10	685,77	0000099078	58.106,11	438,52
0000098923	109.238,27	967,28	0000099001	73.880,94	702,10	0000099079	69.229,63	667,21
0000098924	66.949,33	650,11	0000099002	79.148,06	741,60	0000099080	114.017,99	1.003,12
0000098925	58.233,08	439,16	0000099003	70.823,28	679,16	0000099081	66.152,26	478,75
0000098926	113.557,10	999,67	0000099004	49.324,78	394,61	0000099082	158.753,51	1.338,64
0000098927	95.017,64	860,62	0000099005	71.917,63	687,37	0000099083	73.376,96	698,32
0000098928	64.567,12	424,57	0000099006	129.927,11	1.122,44	0000099084	68.766,24	491,82
0000098929	69.175,10	666,80	0000099007	202.519,88	1.666,89	0000099085	49.981,72	397,90
0000098930	83.658,94	775,43	0000099008	32.537,67	262,46	0000099086	63.172,10	463,85
0000098931	103.944,46	927,57	0000099009	71.351,87	683,13	0000099087	76.877,87	724,57
0000098932	84.344,76	780,58	0000099010	76.712,94	723,34	0000099088	78.395,22	735,95
0000098933	80.974,96	755,30	0000099011	68.378,09	660,83	0000099089	89.696,91	820,72
0000098934	65.355,94	425,77	0000099012	74.371,86	705,78	0000099090	65.255,89	474,27
0000098935	61.530,96	455,64	0000099013	187.254,09	2.262,15	0000099091	71.806,42	686,54
0000098936	106.302,21	945,26	0000099014	65.805,91	641,53	0000099092	119.309,83	1.042,81
0000098937	157.402,85	1.948,71	0000099015	94.574,66	857,30	0000099093	49.278,07	394,38
0000098938	73.149,17	640,71	0000099016	91.313,90	832,84	0000099094	80.518,22	751,88
0000098939	118.821,25	1.039,15	0000099017	78.644,39	737,82	0000099095	98.694,38	888,20
0000098940	133.824,08	1.151,67	0000099018	66.856,71	649,42	0000099096	68.041,44	658,30
0000098941	53.853,45	417,26	0000099019	65.337,08	638,02	0000099097	80.049,42	748,36
0000098942	49.044,48	325,57	0000099020	107.372,04	953,28	0000099098	53.568,73	415,83
0000098943	89.972,21	822,78	0000099021	66.984,12	650,37	0000099099	122.079,82	1.063,59
0000098944	66.350,26	479,74	0000099022	42.196,61	358,97	0000099100	70.262,98	674,96
0000098945	77.248,77	727,36	0000099023	140.873,37	1.204,54	0000099101	69.088,34	666,15

0000099102	87.487,04	804,14	0000099180	62.812,88	408,36	0000099258	112.325,44	990,43
0000099103	259.447,37	2.093,85	0000099181	87.053,93	800,89	0000099259	66.965,64	650,23
0000099104	82.560,73	767,20	0000099182	59.328,16	444,63	0000099260	74.012,05	703,08
0000099105	61.596,80	455,97	0000099183	88.203,14	809,51	0000099261	162.213,61	1.364,59
0000099106	91.046,40	830,84	0000099184	17.126,14	169,77	0000099262	54.168,49	362,15
0000099107	32.461,49	310,30	0000099185	98.327,24	885,44	0000099263	57.464,14	376,98
0000099108	66.271,52	479,35	0000099186	83.513,60	774,34	0000099264	39.920,39	238,15
0000099109	212.855,92	1.744,41	0000099187	50.316,07	399,57	0000099265	62.752,72	400,78
0000099110	185.745,62	1.541,08	0000099188	48.773,90	391,86	0000099266	31.815,45	213,84
0000099111	239.929,31	1.947,46	0000099189	67.537,98	485,68	0000099267	110.882,60	617,36
0000099112	59.424,50	389,35	0000099190	144.035,01	1.228,25	0000099268	49.606,24	267,21
0000099113	81.129,86	756,46	0000099191	95.279,25	862,58	0000099269	51.408,80	349,73
0000099114	251.599,20	2.034,98	0000099192	83.037,57	770,77	0000099270	28.027,81	202,47
0000099115	297.479,32	2.379,08	0000099193	130.926,53	1.129,94	0000099271	63.035,45	402,05
0000099116	107.541,97	685,50	0000099194	83.389,75	773,41	0000099272	106.837,10	599,16
0000099117	334.706,30	2.658,29	0000099195	93.473,20	849,04	0000099273	75.947,54	460,15
0000099118	117.960,39	737,79	0000099196	57.587,99	377,81	0000099274	42.479,39	309,55
0000099119	163.480,48	1.374,09	0000099197	65.707,32	476,53	0000099275	72.541,64	444,83
0000099120	203.973,67	1.677,79	0000099198	76.012,53	718,08	0000099276	48.148,64	335,06
0000099121	116.655,47	1.022,91	0000099199	77.536,16	729,51	0000099277	75.329,42	457,37
0000099122	98.019,63	883,14	0000099200	93.884,69	852,13	0000099278	41.712,86	306,10
0000099123	112.645,38	992,83	0000099201	34.008,10	293,94	0000099279	39.279,89	236,23
0000099124	74.041,79	703,30	0000099202	91.345,30	833,08	0000099280	57.645,36	377,79
0000099125	66.895,45	649,71	0000099203	87.627,03	805,19	0000099281	51.306,16	349,27
0000099126	60.619,25	451,09	0000099204	99.890,28	897,17	0000099282	51.239,47	348,97
0000099127	122.668,47	1.068,00	0000099205	70.244,20	607,80	0000099283	57.305,93	376,27
0000099128	80.644,77	752,83	0000099206	78.339,87	735,54	0000099284	101.320,71	574,33
0000099129	111.458,60	983,93	0000099207	81.528,76	759,46	0000099285	49.882,90	342,86
0000099130	80.340,98	750,55	0000099208	141.090,53	1.206,17	0000099286	61.695,69	396,02
0000099131	86.943,42	800,07	0000099209	88.498,33	811,73	0000099287	77.002,10	464,90
0000099132	64.897,00	472,48	0000099210	53.799,10	416,99	0000099288	33.163,37	217,88
0000099133	84.819,22	784,13	0000099211	119.973,09	1.047,79	0000099289	37.752,58	231,65
0000099134	39.992,45	347,95	0000099212	98.980,88	890,35	0000099290	87.601,51	512,60
0000099135	71.016,56	680,61	0000099213	123.507,06	1.074,29	0000099291	61.979,84	397,30
0000099136	112.733,86	993,49	0000099214	31.132,06	275,49	0000099292	54.270,87	362,61
0000099137	154.513,43	1.306,84	0000099215	117.222,82	1.027,16	0000099293	34.136,61	220,80
0000099138	48.188,06	388,93	0000099216	72.693,19	693,19	0000099294	48.079,03	334,75
0000099139	115.803,66	1.016,52	0000099217	97.026,92	875,69	0000099295	124.483,62	1.079,72
0000099140	71.436,21	683,76	0000099218	59.755,24	446,77	0000099296	79.537,18	744,52
0000099141	68.763,36	663,72	0000099219	61.000,84	452,99	0000099297	108.190,22	959,42
0000099142	86.646,65	797,84	0000099220	28.189,14	288,94	0000099298	63.932,94	467,65
0000099143	59.595,58	390,36	0000099221	145.135,71	1.819,90	0000099299	112.857,89	994,29
0000099144	45.797,76	304,97	0000099222	74.372,53	705,78	0000099300	85.743,79	791,07
0000099145	62.561,30	407,88	0000099223	87.951,82	807,63	0000099301	63.004,14	463,01
0000099146	98.238,90	884,78	0000099224	67.102,00	651,26	0000099302	62.525,92	460,62
0000099147	249.693,99	2.020,69	0000099225	69.510,90	669,32	0000099303	111.093,28	981,19
0000099148	152.114,40	1.288,85	0000099226	63.802,64	467,00	0000099304	86.285,04	795,13
0000099149	73.563,61	474,38	0000099227	90.150,16	824,12	0000099305	50.203,35	399,01
0000099150	113.282,01	997,61	0000099228	85.812,79	755,58	0000099306	76.931,90	724,98
0000099151	180.529,70	1.501,96	0000099229	68.982,33	665,36	0000099307	70.811,40	679,08
0000099152	62.349,48	459,74	0000099230	81.479,13	759,08	0000099308	72.049,58	688,36
0000099153	77.641,47	675,95	0000099231	84.489,34	781,66	0000099309	66.092,19	478,45
0000099154	231.933,04	1.887,49	0000099232	55.859,02	427,29	0000099310	90.173,84	824,29
0000099155	83.572,91	534,76	0000099233	100.003,76	898,02	0000099311	83.901,34	777,25
0000099156	110.898,31	702,48	0000099234	75.303,02	712,76	0000099312	64.301,64	469,50
0000099157	76.484,84	721,63	0000099235	73.786,80	701,39	0000099313	52.694,56	411,46
0000099158	86.012,22	755,45	0000099236	89.297,51	817,72	0000099314	85.584,39	789,87
0000099159	77.937,83	732,52	0000099237	71.677,43	627,35	0000099315	9.973,34	69,81
0000099160	80.577,32	752,32	0000099238	30.042,71	272,20	0000099316	10.065,69	70,46
0000099161	55.054,55	423,26	0000099239	78.131,58	733,98	0000099317	10.296,55	72,08
0000099162	56.074,76	428,36	0000099240	88.407,80	811,05	0000099318	10.573,59	74,02
0000099163	78.698,01	738,23	0000099241	99.051,02	890,87	0000099319	33.577,45	219,12
0000099164	86.129,36	793,96	0000099242	70.698,74	678,23	0000099320	10.019,52	70,14
0000099165	89.393,14	818,44	0000099243	98.524,10	886,92	0000099321	20.430,02	179,68
0000099166	77.711,91	730,83	0000099244	69.975,34	610,22	0000099322	8.726,67	61,09
0000099167	83.676,93	775,57	0000099245	133.256,38	1.147,41	0000099323	27.521,70	200,96
0000099168	60.137,80	599,02	0000099246	193.571,71	1.599,78	0000099324	8.311,12	58,18
0000099169	87.606,29	805,04	0000099247	100.322,07	900,41	0000099325	25.720,66	195,55
0000099170	64.316,71	630,37	0000099248	129.834,68	1.121,75	0000099326	9.719,39	68,04
0000099171	106.032,31	943,23	0000099249	74.416,51	706,11	0000099327	22.957,69	187,26
0000099172	81.749,00	761,11	0000099250	99.969,89	897,76	0000099328	8.611,24	60,28
0000099173	47.984,28	317,69	0000099251	100.959,70	905,19	0000099329	8.703,59	60,93
0000099174	66.249,40	479,24	0000099252	42.223,62	287,85	0000099330	8.911,37	62,38
0000099175	74.675,75	648,64	0000099253	55.947,49	427,73	0000099331	8.565,07	59,96
0000099176	84.095,62	778,71	0000099254	88.614,64	812,60	0000099332	8.680,50	60,76
0000099177	142.294,16	1.215,20	0000099255	30.294,29	271,34	0000099333	8.449,64	59,15
0000099178	65.837,91	477,18	0000099256	99.465,46	893,98	0000099334	7.364,57	51,55
0000099179	78.557,14	737,17	0000099257	97.752,76	881,14	0000099335	9.373,09	65,61

0000099336	34.502,39	221,90	0000099419	118.088,51	649,79	0000099503	10.863,20	150,98
0000099337	10.296,55	72,08	0000099420	6.048,65	42,34	0000099504	22.223,31	185,06
0000099338	151.036,90	798,06	0000099421	73.129,98	337,78	0000099505	53.240,26	357,97
0000099339	8.565,07	59,96	0000099422	100.513,89	570,70	0000099506	18.377,60	173,52
0000099340	9.996,43	69,98	0000099423	73.886,65	450,88	0000099507	39.037,54	235,50
0000099341	7.849,39	54,95	0000099424	6.741,24	47,19	0000099508	50.459,27	345,46
0000099342	8.126,43	56,89	0000099425	6.902,85	48,32	0000099509	36.142,26	226,82
0000099343	8.634,33	60,44	0000099426	81.693,00	486,01	0000099510	24.012,46	190,43
0000099344	25.622,99	195,26	0000099427	75.576,66	345,12	0000099511	47.441,65	331,88
0000099345	10.758,28	75,31	0000099428	61.972,63	397,27	0000099512	47.052,40	330,13
0000099346	46.372,67	257,51	0000099429	40.056,82	238,56	0000099513	61.206,29	302,01
0000099347	11.173,84	78,22	0000099430	3.890,07	27,23	0000099514	42.585,28	310,02
0000099348	10.735,19	75,15	0000099431	30.000,54	208,39	0000099515	51.196,99	348,78
0000099349	132.616,19	943,69	0000099432	163.369,24	853,55	0000099516	30.225,65	209,07
0000099350	38.012,27	338,05	0000099433	119.222,90	654,89	0000099517	46.870,75	329,31
0000099351	124.779,90	679,90	0000099434	212.058,55	1.072,65	0000099518	36.372,10	227,51
0000099352	113.825,49	1.542,40	0000099435	56.994,11	289,37	0000099519	51.564,00	350,43
0000099353	124.079,26	1.634,68	0000099436	33.536,48	219,00	0000099520	26.303,97	197,30
0000099354	69.344,96	1.142,07	0000099437	58.092,34	379,81	0000099521	81.055,88	483,14
0000099355	31.583,43	802,22	0000099438	9.049,88	63,35	0000099522	14.570,35	162,10
0000099356	216.008,96	3.650,10	0000099439	67.558,33	422,40	0000099523	83.583,90	494,52
0000099357	20.711,20	180,52	0000099440	33.620,37	219,25	0000099524	33.055,68	267,14
0000099358	47.279,34	384,39	0000099441	52.676,58	355,43	0000099525	48.509,31	336,68
0000099359	76.481,03	721,60	0000099442	97.141,91	555,53	0000099526	28.779,12	204,73
0000099360	70.846,51	502,22	0000099443	10.204,21	71,43	0000099527	45.906,89	324,97
0000099365	11.081,49	77,57	0000099444	107.508,04	602,18	0000099528	98.499,31	561,64
0000099366	9.350,01	65,45	0000099445	161.579,13	845,50	0000099529	160.034,53	838,55
0000099367	9.696,30	67,87	0000099446	39.509,58	296,18	0000099530	156.459,05	822,46
0000099368	28.995,68	205,38	0000099447	10.111,86	70,78	0000099531	136.470,10	732,51
0000099369	24.050,59	190,54	0000099448	63.809,96	309,82	0000099532	162.636,95	850,26
0000099370	354.355,12	3.027,64	0000099449	59.256,18	385,04	0000099533	196.086,59	1.000,78
0000099372	98.096,06	1.473,56	0000099450	142.606,32	760,12	0000099534	148.299,99	785,74
0000099373	98.096,06	1.473,56	0000099451	79.894,77	358,07	0000099535	9.234,58	64,64
0000099374	147.000,78	2.023,74	0000099452	90.813,77	527,05	0000099536	120.921,28	662,54
0000099375	129.823,33	1.830,49	0000099453	151.439,95	799,87	0000099537	75.283,96	457,17
0000099376	156.706,10	2.132,92	0000099454	39.538,23	237,00	0000099538	26.670,49	198,40
0000099377	122.059,08	1.743,14	0000099455	31.251,34	212,14	0000099539	45.454,62	322,94
0000099378	147.000,78	2.023,74	0000099456	80.251,04	359,14	0000099540	34.511,85	273,69
0000099379	129.823,33	1.830,49	0000099457	91.107,88	528,38	0000099541	22.892,90	187,07
0000099380	156.706,10	2.132,92	0000099458	69.534,57	431,30	0000099542	41.511,08	242,92
0000099381	122.059,08	1.743,14	0000099459	9.557,79	66,90	0000099543	49.117,41	339,42
0000099382	147.000,78	2.023,74	0000099460	99.033,25	564,04	0000099544	44.168,24	317,15
0000099383	129.823,33	1.830,49	0000099461	159.849,12	1.346,86	0000099545	42.993,07	311,86
0000099384	156.706,10	2.132,92	0000099462	57.187,84	375,74	0000099546	49.421,27	340,79
0000099385	122.059,08	1.743,14	0000099463	130.372,28	705,07	0000099547	32.075,51	214,62
0000099386	147.000,78	2.023,74	0000099464	61.936,90	304,20	0000099548	93.159,09	537,61
0000099387	118.076,49	1.698,34	0000099465	80.790,05	360,76	0000099549	42.198,89	308,29
0000099388	156.706,10	2.132,92	0000099466	29.715,95	207,54	0000099550	38.666,83	292,39
0000099389	122.059,08	1.743,14	0000099467	63.419,24	403,78	0000099551	36.270,52	281,61
0000099390	147.000,78	2.023,74	0000099468	55.625,41	368,70	0000099552	47.478,72	332,04
0000099391	129.823,33	1.830,49	0000099469	61.358,96	394,51	0000099553	39.734,48	297,20
0000099392	156.706,10	2.132,92	0000099470	18.580,15	174,13	0000099554	23.767,79	189,69
0000099393	122.059,08	1.743,14	0000099471	29.899,90	208,09	0000099555	48.524,14	336,75
0000099394	502.301,40	6.020,87	0000099472	8.934,45	62,54	0000099556	39.174,70	235,91
0000099395	406.299,58	4.940,85	0000099473	8.888,28	62,22	0000099557	35.682,57	225,44
0000099396	138.020,97	739,48	0000099474	41.192,45	241,97	0000099558	39.098,74	235,69
0000099397	119.618,68	656,67	0000099475	8.795,93	61,57	0000099559	59.198,42	384,78
0000099398	46.545,37	258,03	0000099476	8.749,76	61,25	0000099560	52.268,36	353,60
0000099399	8.403,46	58,82	0000099477	139.731,68	747,18	0000099561	40.550,06	300,87
0000099400	59.778,40	387,39	0000099478	41.175,26	241,92	0000099562	29.039,36	205,51
0000099401	11.635,57	81,45	0000099479	51.004,35	347,91	0000099563	43.489,83	314,09
0000099402	132.146,78	2.278,18	0000099480	55.690,40	482,13	0000099564	38.870,72	235,00
0000099403	132.146,78	2.278,18	0000099481	424.051,81	5.140,56	0000099565	47.126,54	330,46
0000099404	174.689,76	2.916,33	0000099486	369.533,99	4.527,24	0000099566	38.911,50	235,12
0000099405	155.112,46	2.622,67	0000099489	788.731,94	9.243,21	0000099567	35.119,08	223,75
0000099406	27.418,11	200,64	0000099490	435.850,91	5.273,30	0000099568	47.504,67	332,16
0000099407	14.904,07	163,10	0000099491	74.602,05	1.188,04	0000099569	47.030,15	330,03
0000099408	13.145,21	157,83	0000099492	68.485,25	1.103,54	0000099570	46.981,96	329,81
0000099409	2.508,73	17,56	0000099493	70.926,81	437,56	0000099571	45.447,20	322,90
0000099410	12.329,64	155,38	0000099494	15.534,21	164,99	0000099572	67.304,43	421,26
0000099411	79.247,90	771,47	0000099495	40.935,60	302,60	0000099573	115.676,18	638,93
0000099412	93.335,07	855,99	0000099496	34.626,03	222,27	0000099574	23.541,66	189,01
0000099413	93.335,07	855,99	0000099497	10.863,20	150,98	0000099575	23.901,25	190,09
0000099414	85.179,34	807,06	0000099498	10.863,20	150,98	0000099576	24.524,05	191,96
0000099415	83.234,61	795,39	0000099499	19.090,11	175,66	0000099577	36.672,38	228,41
0000099416	93.335,07	855,99	0000099500	31.437,88	212,70	0000099578	43.604,75	314,61
0000099417	79.247,90	771,47	0000099501	29.625,09	207,27	0000099579	54.288,75	362,69
0000099418	92.633,60	851,78	0000099502	45.213,65	321,85	0000099580	137.951,70	739,17

0000099581	30.355,40	209,46	0000099659	40.390,65	300,15	0000099737	46.199,75	326,29
0000099582	62.790,64	400,95	0000099660	24.475,86	191,82	0000099738	25.507,93	194,91
0000099583	120.131,01	658,98	0000099661	27.612,11	201,23	0000099739	33.939,47	271,12
0000099584	34.533,35	221,99	0000099662	63.823,54	405,60	0000099740	27.076,79	199,62
0000099585	50.084,85	343,77	0000099663	56.550,11	372,87	0000099741	37.940,22	232,21
0000099586	29.773,37	207,71	0000099664	23.589,11	189,16	0000099742	45.719,31	324,13
0000099587	34.077,37	220,62	0000099665	58.187,82	380,24	0000099743	39.159,88	235,87
0000099588	40.145,98	238,83	0000099666	53.332,79	358,39	0000099744	51.415,71	349,76
0000099589	31.230,28	212,08	0000099667	13.810,39	159,82	0000099745	41.881,67	306,86
0000099590	44.550,07	318,87	0000099668	23.434,15	188,69	0000099746	39.263,68	236,18
0000099591	47.827,19	333,61	0000099669	17.906,79	172,11	0000099747	21.465,65	182,79
0000099592	21.932,75	184,19	0000099670	10.863,20	150,98	0000099748	50.307,27	344,77
0000099593	56.132,60	370,99	0000099671	38.407,32	233,61	0000099749	35.282,20	224,24
0000099594	94.560,25	543,91	0000099672	34.214,54	221,03	0000099750	22.281,22	185,23
0000099595	33.354,48	218,45	0000099673	72.622,00	445,19	0000099751	30.066,24	208,59
0000099596	31.771,53	213,70	0000099674	71.469,08	440,00	0000099752	56.950,49	374,67
0000099597	47.593,64	332,56	0000099675	36.917,05	229,14	0000099753	99.073,92	564,22
0000099598	60.991,28	392,85	0000099676	51.426,83	349,81	0000099754	53.365,67	358,54
0000099599	50.304,31	344,76	0000099677	28.360,95	203,47	0000099755	45.158,04	321,60
0000099600	41.447,19	304,90	0000099678	39.408,26	236,61	0000099756	46.741,00	328,72
0000099601	55.487,56	368,08	0000099679	40.116,32	238,74	0000099757	45.862,40	324,77
0000099602	157.205,61	825,82	0000099680	28.194,13	202,97	0000099758	22.611,16	186,22
0000099603	34.867,00	222,99	0000099681	32.854,01	216,95	0000099759	56.550,11	372,87
0000099604	23.493,46	188,87	0000099682	35.786,37	225,75	0000099760	42.681,67	310,46
0000099605	9.306,20	146,31	0000099683	23.382,25	188,54	0000099761	39.122,80	235,76
0000099606	40.546,35	300,85	0000099684	27.104,23	199,70	0000099762	28.928,14	205,17
0000099607	49.877,25	342,84	0000099685	21.020,79	181,45	0000099763	59.260,04	385,06
0000099608	29.188,39	205,96	0000099686	36.594,53	228,17	0000099764	58.863,38	383,28
0000099609	53.395,33	358,67	0000099687	38.733,55	234,59	0000099765	47.563,98	332,43
0000099610	54.726,20	364,66	0000099688	34.481,45	221,83	0000099766	36.164,50	226,88
0000099611	49.117,28	339,42	0000099689	40.149,69	238,84	0000099767	45.339,69	322,42
0000099612	31.311,84	212,33	0000099690	71.827,28	441,61	0000099768	49.788,27	342,44
0000099613	38.907,79	235,11	0000099691	66.663,22	418,37	0000099769	100.946,94	572,65
0000099614	47.115,42	330,41	0000099692	53.303,24	358,25	0000099770	45.910,60	324,99
0000099615	32.260,87	215,17	0000099693	92.249,68	533,51	0000099771	46.720,59	328,63
0000099616	32.327,60	215,37	0000099694	49.428,68	340,82	0000099772	35.430,48	224,68
0000099617	37.992,12	232,37	0000099695	32.809,53	216,82	0000099773	46.874,45	329,33
0000099618	37.780,82	231,73	0000099696	47.879,09	333,85	0000099774	36.957,83	229,26
0000099619	42.981,95	311,81	0000099697	32.031,03	214,48	0000099775	44.594,56	319,07
0000099620	40.962,29	302,72	0000099698	38.778,04	234,72	0000099776	32.635,29	216,30
0000099621	36.379,51	227,53	0000099699	49.065,38	339,18	0000099777	43.489,83	314,09
0000099622	41.365,63	304,54	0000099700	41.829,02	306,62	0000099778	44.353,59	317,98
0000099623	104.064,43	586,68	0000099701	50.889,30	347,39	0000099779	19.021,90	175,46
0000099624	131.776,14	711,38	0000099702	48.084,38	334,77	0000099780	33.139,47	217,81
0000099625	48.946,75	338,65	0000099703	87.523,98	512,25	0000099781	10.863,20	150,98
0000099626	36.605,65	228,21	0000099704	20.131,08	178,78	0000099782	24.802,09	192,80
0000099627	21.610,23	183,22	0000099705	30.003,22	208,40	0000099783	60.316,58	389,81
0000099628	30.818,79	210,85	0000099706	36.208,99	227,02	0000099784	66.838,47	419,16
0000099629	35.145,03	223,83	0000099707	51.330,45	349,38	0000099785	34.144,64	220,82
0000099630	30.778,01	210,72	0000099708	34.314,63	221,33	0000099786	46.563,05	327,92
0000099631	46.633,49	328,24	0000099709	31.400,81	212,59	0000099787	9.306,20	146,31
0000099632	22.800,23	186,79	0000099710	66.790,74	418,95	0000099788	39.812,33	237,83
0000099633	35.585,15	225,15	0000099711	27.949,46	202,24	0000099789	28.468,46	203,80
0000099634	50.443,41	345,39	0000099712	74.164,09	452,13	0000099790	44.661,29	319,37
0000099635	38.551,90	234,05	0000099713	53.836,34	360,65	0000099791	36.253,47	227,15
0000099636	36.472,19	282,51	0000099714	61.895,82	396,92	0000099792	37.717,79	231,54
0000099637	29.480,51	206,83	0000099715	48.931,92	338,58	0000099793	10.863,20	150,98
0000099638	52.909,69	356,48	0000099716	25.617,66	195,24	0000099794	33.782,29	270,41
0000099639	40.959,33	302,71	0000099717	56.891,17	374,40	0000099795	23.805,60	189,81
0000099640	173.451,36	898,92	0000099718	40.876,29	302,33	0000099796	44.887,42	320,38
0000099641	62.118,75	397,92	0000099719	37.120,94	229,75	0000099797	42.696,50	310,52
0000099642	47.256,29	331,04	0000099720	27.297,00	200,28	0000099798	28.813,22	204,83
0000099643	30.040,29	208,51	0000099721	17.906,79	172,11	0000099799	42.225,69	308,41
0000099644	53.450,94	358,92	0000099722	89.002,70	518,90	0000099800	57.631,74	377,73
0000099645	27.345,19	200,43	0000099723	56.535,48	372,80	0000099801	37.560,22	231,07
0000099646	29.336,67	206,40	0000099724	46.266,48	326,59	0000099802	35.619,55	225,25
0000099647	24.194,11	190,97	0000099725	18.247,85	173,13	0000099803	21.662,13	183,38
0000099648	35.463,85	277,98	0000099726	28.372,07	203,51	0000099804	49.484,29	341,07
0000099649	42.697,89	310,53	0000099727	41.786,76	306,43	0000099805	27.645,47	201,33
0000099650	39.055,23	294,14	0000099728	38.062,56	232,58	0000099806	32.208,97	215,02
0000099651	50.448,15	345,41	0000099729	47.538,03	332,31	0000099807	35.619,55	225,25
0000099652	24.575,95	192,12	0000099730	39.300,75	236,29	0000099808	40.331,34	299,88
0000099653	25.269,19	194,20	0000099731	47.678,91	332,95	0000099809	62.370,95	399,06
0000099654	38.607,51	234,21	0000099732	44.824,40	320,10	0000099810	56.974,53	374,78
0000099655	42.752,10	310,77	0000099733	47.241,46	330,98	0000099811	20.389,10	179,56
0000099656	46.451,84	327,42	0000099734	109.844,10	612,69	0000099812	30.051,41	208,54
0000099657	24.672,34	192,41	0000099735	100.518,85	570,72	0000099813	45.124,68	321,45
0000099658	27.519,43	200,95	0000099736	88.107,26	514,87	0000099814	20.190,39	178,96

0000099815	48.120,06	334,93	0000099893	27.773,01	201,71	0000099972	52.480,54	462,87
0000099816	37.647,36	231,33	0000099894	21.937,22	184,20	0000099973	34.523,11	266,77
0000099817	37.929,10	232,18	0000099895	45.874,28	324,82	0000099974	84.092,36	652,54
0000099818	46.707,63	328,57	0000099896	25.599,88	195,19	0000099975	69.240,56	563,43
0000099819	21.109,77	181,72	0000099897	64.914,20	410,50	0000099976	86.552,95	667,31
0000099820	44.383,25	318,11	0000099898	53.529,55	359,27	0000099977	63.357,32	528,13
0000099821	52.079,83	352,75	0000099899	84.688,14	499,49	0000099978	57.488,90	492,92
0000099822	36.179,33	226,93	0000099900	44.243,14	317,48	0000099979	34.523,11	266,77
0000099823	35.256,25	277,04	0000099901	36.535,97	228,00	0000099980	48.636,23	342,53
0000099824	22.603,75	186,20	0000099902	16.417,27	167,64	0000099981	79.961,64	627,76
0000099825	120.742,31	661,73	0000099903	43.312,64	313,30	0000099982	162.749,70	1.124,49
0000099826	72.234,52	443,45	0000099904	29.736,32	207,60	0000099983	74.515,84	595,09
0000099827	17.283,01	170,24	0000099905	54.318,27	362,82	0000099984	122.482,64	882,89
0000099828	23.317,30	163,22	0000099906	39.521,61	236,95	0000099985	71.924,54	579,54
0000099829	52.598,15	355,08	0000099907	75.741,89	459,23	0000099986	145.853,29	1.023,11
0000099830	58.833,58	383,14	0000099908	44.986,60	320,83	0000099987	143.572,95	1.009,43
0000099831	66.114,42	415,90	0000099909	31.274,63	212,21	0000099988	307.709,84	1.503,08
0000099832	23.459,96	188,77	0000099910	62.371,10	399,06	0000099989	215.256,32	1.087,04
0000099833	56.779,82	373,90	0000099911	27.320,56	200,35	0000099990	342.255,11	2.714,90
0000099834	57.977,77	379,29	0000099912	59.562,08	386,42	0000099991	40.407,09	239,61
0000099835	38.741,73	234,62	0000099913	49.734,82	342,20	0000099992	7.225.665,32	54.340,48
0000099836	30.852,91	210,95	0000099914	45.408,58	322,73	0000099993	37.017,11	229,44
0000099837	80.083,86	478,77	0000099915	102.278,47	578,64	0000099994	41.217,31	242,04
0000099838	62.115,31	397,91	0000099916	164.081,81	856,76	0000099995	65.560,68	413,41
0000099839	61.166,28	393,64	0000099917	43.132,01	312,48	0000099996	62.970,87	401,76
0000099840	30.118,90	208,75	0000099918	57.455,42	376,94	0000099997	91.174,86	528,68
0000099841	36.843,67	228,92	0000099919	79.803,23	477,50	0000099998	34.081,05	220,63
0000099842	68.191,32	425,25	0000099920	65.867,94	414,80	0000099999	95.046,27	546,10
0000099843	32.294,99	215,27	0000099921	66.203,78	416,31	0000100000	72.920,86	446,53
0000099844	25.935,62	196,20	0000099922	55.464,17	367,98	0000100001	137.621,74	737,69
0000099845	35.791,81	279,45	0000099923	49.721,80	342,14	0000100002	87.523,32	512,24
0000099846	60.571,07	390,96	0000099924	51.630,98	350,73	0000100003	51.760,45	351,31
0000099847	15.787,57	165,75	0000099925	58.613,05	382,15	0000100004	84.569,63	803,40
0000099848	32.694,08	216,47	0000099927	61.952,76	397,18	0000100005	49.001,19	393,00
0000099849	50.183,60	344,22	0000099928	56.436,78	372,36	0000100006	40.612,15	351,05
0000099850	53.803,90	360,51	0000099929	33.837,92	219,90	0000100007	95.902,85	871,40
0000099851	33.684,00	219,44	0000099930	83.945,78	496,15	0000100008	112.033,28	968,18
0000099852	47.601,82	332,60	0000099931	46.752,92	328,78	0000100009	112.033,28	968,18
0000099853	59.408,34	385,73	0000099932	50.503,96	345,66	0000100010	112.033,28	968,18
0000099854	25.151,32	193,84	0000099933	96.000,52	1.085,99	0000100011	112.033,28	968,18
0000099855	50.775,14	346,88	0000099934	127.524,48	913,14	0000100012	313.333,90	3.894,99
0000099856	30.059,58	208,57	0000099935	155.857,49	1.083,13	0000100013	313.333,90	3.894,99
0000099857	22.499,96	185,89	0000099936	108.441,95	798,64	0000100014	313.333,90	3.894,99
0000099858	37.136,53	229,80	0000099937	102.419,09	916,13	0000100015	313.333,90	3.894,99
0000099859	84.351,38	497,97	0000099938	79.732,04	477,18	0000100016	313.333,90	3.894,99
0000099860	27.473,60	200,81	0000099939	90.641,03	526,27	0000100017	313.333,90	3.894,99
0000099861	9.396,18	65,77	0000099940	96.392,22	552,15	0000100018	313.333,90	3.894,99
0000099862	88.192,87	515,26	0000099941	60.791,51	451,95	0000100019	313.333,90	3.894,99
0000099863	43.294,11	313,21	0000099942	91.497,38	530,13	0000100020	313.333,90	3.894,99
0000099864	56.202,40	371,30	0000099943	63.690,05	405,00	0000100021	313.333,90	3.894,99
0000099865	47.783,47	333,42	0000099944	41.046,79	241,53	0000100022	313.333,90	3.894,99
0000099866	26.812,12	198,83	0000099945	26.451,74	197,75	0000100023	313.333,90	3.894,99
0000099867	31.030,86	211,48	0000099946	22.101,40	184,69	0000100024	313.333,90	3.894,99
0000099868	109.726,23	612,16	0000099947	64.746,59	409,75	0000100025	313.333,90	3.894,99
0000099869	59.071,74	384,21	0000099948	32.223,77	215,06	0000100026	313.333,90	3.894,99
0000099870	79.297,04	475,23	0000099949	71.052,45	438,13	0000100027	313.333,90	3.894,99
0000099871	16.494,22	167,87	0000099950	26.451,74	197,75	0000100028	313.333,90	3.894,99
0000099872	35.589,75	225,16	0000099951	68.590,65	427,05	0000100029	313.333,90	3.894,99
0000099873	105.740,14	594,22	0000099952	25.874,57	196,01	0000100030	313.333,90	3.894,99
0000099874	89.851,30	522,72	0000099953	32.879,93	217,03	0000100031	313.333,90	3.894,99
0000099875	29.939,28	208,21	0000099954	32.598,19	216,18	0000100032	313.333,90	3.894,99
0000099876	45.903,94	324,96	0000099955	63.597,38	404,58	0000100033	313.333,90	3.894,99
0000099877	44.498,93	318,64	0000099956	54.041,49	361,58	0000100034	52.730,32	600,14
0000099878	60.524,94	390,75	0000099957	34.811,36	222,82	0000100035	103.797,74	918,77
0000099879	28.346,88	203,43	0000099958	65.428,71	412,82	0000100036	40.594,39	310,37
0000099880	63.220,04	402,88	0000099959	96.183,22	551,21	0000100037	23.155,94	629,22
0000099881	44.968,26	320,75	0000099960	123.104,54	672,36	0000100038	35.946,17	731,54
0000099882	45.333,04	322,39	0000099961	37.057,64	229,56	0000100039	23.755,39	634,01
0000099883	54.715,83	364,61	0000099962	33.335,66	218,40	0000100040	63.616,90	1.090,52
0000099884	67.842,85	423,68	0000099963	98.073,61	559,72	0000100041	63.616,90	1.090,52
0000099885	37.559,15	231,07	0000099964	63.378,40	403,59	0000100042	47.713,23	947,39
0000099886	28.543,36	204,02	0000099965	66.892,78	419,41	0000100043	46.489,87	936,38
0000099887	43.149,53	312,56	0000099966	69.332,08	430,38	0000100044	48.936,59	958,40
0000099888	16.417,27	167,64	0000099967	61.695,36	396,02	0000100045	63.945,24	849,57
0000099889	59.935,82	388,10	0000099968	35.109,15	223,72	0000100046	63.263,12	844,45
0000099890	70.579,22	436,00	0000099969	971.727,11	8.967,53	0000100047	63.945,24	849,57
0000099891	33.051,75	217,55	0000099970	62.363,38	522,17	0000100048	63.263,12	844,45
0000099892	33.911,81	220,13	0000099971	61.800,31	518,79	0000100049	52.129,81	760,95

0000100050	52.034,91	760,24	0000100129	47.602,47	386,00	0000100213	53.514,12	415,56
0000100051	63.945,24	849,57	0000100130	50.821,25	381,59	0000100214	81.706,02	760,79
0000100052	63.263,12	844,45	0000100131	39.428,98	345,13	0000100215	41.207,82	242,01
0000100053	52.129,81	760,95	0000100132	34.043,62	284,16	0000100216	40.618,38	240,25
0000100054	52.034,91	760,24	0000100133	71.057,39	503,28	0000100217	50.701,20	366,81
0000100055	63.945,24	849,57	0000100134	38.277,32	260,76	0000100218	24.189,32	268,94
0000100056	63.263,12	844,45	0000100136	60.475,38	428,46	0000100219	155.593,47	818,56
0000100057	52.129,81	760,95	0000100137	61.126,54	846,12	0000100220	1.584.122,80	12.028,91
0000100058	52.034,91	760,24	0000100138	41.804,22	546,81	0000100221	52.324,16	353,85
0000100059	63.945,24	849,57	0000100139	80.025,59	1.016,21	0000100222	146.023,87	2.012,75
0000100060	63.263,12	844,45	0000100140	60.872,72	452,35	0000100223	75.101,53	711,25
0000100061	52.129,81	760,95	0000100141	46.217,28	619,50	0000100224	104.601,62	1.237,39
0000100062	52.034,91	760,24	0000100143	103.431,69	665,15	0000100225	40.179,29	537,06
0000100063	63.945,24	849,57	0000100144	169.823,85	1.528,41	0000100226	54.378,55	622,25
0000100064	63.263,12	844,45	0000100145	79.243,18	935,18	0000100227	113.806,38	1.320,24
0000100065	52.135,74	761,00	0000100147	18.788,81	174,76	0000100228	44.121,74	560,71
0000100066	52.034,91	760,24	0000100148	3.022,02	21,15	0000100229	149.122,64	1.638,08
0000100067	63.945,24	849,57	0000100149	19.958,67	178,27	0000100230	73.794,26	339,77
0000100068	63.263,12	844,45	0000100150	35.398,77	224,59	0000100231	62.807,42	524,83
0000100069	52.129,81	760,95	0000100151	91.790,08	531,45	0000100232	34.246,37	221,13
0000100070	52.034,91	760,24	0000100152	111.742,85	621,23	0000100233	215.841,25	1.443,04
0000100071	63.945,24	849,57	0000100153	179.769,12	927,35	0000100234	658.645,11	6.149,80
0000100072	63.263,12	844,45	0000100154	31.824,44	213,86	0000100235	78.159,28	734,18
0000100073	52.129,81	760,95	0000100155	57.652,52	291,35	0000100236	48.443,78	580,66
0000100074	52.034,91	760,24	0000100156	27.224,24	200,06	0000100242	205.521,32	3.498,03
0000100075	63.945,24	849,57	0000100157	54.983,37	283,34	0000100294	63.100,57	441,70
0000100076	63.263,12	844,45	0000100158	27.965,67	202,29	0000100295	53.702,61	375,92
0000100077	52.129,81	760,95	0000100159	97.437,65	556,86	0000100296	43.320,11	303,24
0000100078	52.034,91	760,24	0000100160	44.647,84	252,33	0000100297	38.665,88	270,66
0000100079	123.957,44	1.764,50	0000100161	7.757,04	54,30	0000100298	32.579,58	228,06
0000100080	180.165,24	2.396,84	0000100162	7.757,04	54,30	0000100299	61.172,27	663,01
0000100081	146.133,61	2.013,98	0000100163	7.757,04	54,30	0000100300	49.974,75	585,14
0000100082	146.133,61	2.013,98	0000100164	40.013,90	238,43	0000100301	47.750,46	564,12
0000100083	146.133,61	2.013,98	0000100165	29.100,05	205,69	0000100302	15.339,16	209,35
0000100084	180.165,24	2.396,84	0000100166	34.579,22	222,13	0000100303	123.437,24	888,61
0000100085	146.133,61	2.013,98	0000100167	51.988,00	274,35	0000100304	57.099,34	376,39
0000100086	146.133,61	2.013,98	0000100168	23.816,77	189,84	0000100305	119.572,98	865,43
0000100087	180.165,24	2.396,84	0000100169	22.868,90	187,00	0000100306	21.998,72	184,39
0000100088	180.165,24	2.396,84	0000100170	44.904,27	922,11	0000100307	40.926,13	241,17
0000100089	146.133,61	2.013,98	0000100171	74.942,86	1.192,46	0000100308	141.038,04	1.565,32
0000100090	146.133,61	2.013,98	0000100172	48.598,37	955,36	0000100309	193.777,13	2.549,97
0000100091	180.165,24	2.396,84	0000100173	50.417,38	971,73	0000100310	235.568,14	1.178,45
0000100092	180.165,24	2.396,84	0000100174	74.942,86	1.192,46	0000100311	98.478,32	561,54
0000100093	148.135,03	2.036,50	0000100175	48.598,37	955,36	0000100312	21.933,23	257,66
0000100094	146.133,61	2.013,98	0000100176	39.731,76	278,12	0000100313	13.760,85	159,67
0000100095	180.165,24	2.396,84	0000100177	66.863,90	318,98	0000100314	80.743,54	481,74
0000100096	180.165,24	2.396,84	0000100178	96.136,69	551,01	0000100315	4.432,60	31,03
0000100097	146.133,61	2.013,98	0000100179	63.453,68	308,75	0000100316	55.575,27	368,48
0000100098	146.133,61	2.013,98	0000100180	26.944,54	199,22	0000100317	169.351,15	1.418,12
0000100099	180.165,24	2.396,84	0000100181	26.507,09	197,91	0000100319	24.677,33	246,70
0000100100	180.165,24	2.396,84	0000100182	42.584,13	246,14	0000100320	15.274,05	209,09
0000100101	146.133,61	2.013,98	0000100183	45.728,92	255,58	0000100321	15.274,05	209,09
0000100102	146.133,61	2.013,98	0000100184	87.954,69	514,19	0000100322	15.274,05	209,09
0000100103	180.165,24	2.396,84	0000100185	20.271,67	179,21	0000100323	15.274,05	209,09
0000100104	180.165,24	2.396,84	0000100186	41.409,76	313,63	0000100324	15.274,05	209,09
0000100105	146.133,61	2.013,98	0000100187	61.964,36	395,85	0000100325	15.274,05	209,09
0000100106	146.133,61	2.013,98	0000100188	40.061,92	238,58	0000100326	156.668,13	1.705,99
0000100107	180.165,24	2.396,84	0000100189	54.528,40	420,63	0000100327	30.167,76	298,83
0000100108	180.165,24	2.396,84	0000100190	47.571,83	385,85	0000100328	12.524,40	155,96
0000100109	146.133,61	2.013,98	0000100191	74.245,99	341,13	0000100329	12.895,11	157,08
0000100110	146.133,61	2.013,98	0000100192	145.023,74	1.235,67	0000100330	14.392,03	161,57
0000100111	180.165,24	2.396,84	0000100193	107.413,75	953,59	0000100331	43.452,76	556,70
0000100112	180.165,24	2.396,84	0000100194	46.639,05	324,69	0000100332	24.486,62	245,94
0000100113	146.133,61	2.013,98	0000100196	75.431,27	344,68	0000100333	93.817,13	858,88
0000100114	146.133,61	2.013,98	0000100197	43.027,35	363,13	0000100334	292.570,04	2.342,27
0000100115	39.131,52	530,77	0000100198	5.610,00	39,27	0000100335	85.826,32	791,69
0000100116	30.942,93	624,25	0000100199	64.657,08	312,36	0000100336	73.176,91	721,00
0000100118	43.950,81	559,68	0000100200	61.605,27	610,03	0000100338	47.088,22	574,86
0000100119	57.077,67	638,45	0000100201	32.113,09	214,73	0000100339	60.093,56	605,04
0000100120	140.822,85	1.563,39	0000100202	53.302,40	547,76	0000100340	45.981,98	338,58
0000100121	42.471,94	550,81	0000100203	94.297,67	855,22	0000100341	59.953,71	655,70
0000100122	53.815,82	618,87	0000100204	57.939,13	437,69	0000100342	31.707,11	274,82
0000100123	43.658,23	557,93	0000100205	75.535,16	714,50	0000100343	24.418,35	270,08
0000100124	121.818,65	666,57	0000100206	78.316,31	539,57	0000100344	24.418,35	270,08
0000100125	130.615,98	1.471,52	0000100207	165.463,18	1.388,96	0000100345	97.129,54	876,46
0000100126	129.133,12	1.458,18	0000100209	49.669,81	383,18	0000100346	80.539,18	550,69
0000100127	58.306,60	645,82	0000100210	102.676,28	661,37	0000100347	163.690,99	1.375,67
0000100128	56.783,77	384,72	0000100212	73.805,58	517,02	0000100348	107.449,62	916,70

0000100349	53.065,51	413,32	0000100431	138.937,52	743,61	0000100514	63.387,82	676,31
0000100350	64.457,78	459,70	0000100432	8.311,12	58,18	0000100515	67.661,03	701,95
0000100351	86.646,32	815,86	0000100433	73.374,92	338,51	0000100516	14.843,44	207,36
0000100352	33.287,38	423,19	0000100434	14.889,65	207,55	0000100517	61.738,14	456,68
0000100353	545.424,54	3.420,54	0000100435	193.196,50	2.543,44	0000100518	278.542,40	1.371,83
0000100354	770.448,52	7.156,03	0000100436	135.291,81	1.892,01	0000100519	16.046,56	166,53
0000100355	549.131,69	3.442,78	0000100437	168.264,63	1.631,96	0000100520	56.090,68	286,66
0000100356	125.146,27	972,87	0000100438	46.350,47	574,08	0000100521	22.348,38	237,38
0000100357	655.897,60	6.125,07	0000100439	129.381,74	1.118,35	0000100522	496.011,05	5.950,10
0000100358	224.794,45	2.245,14	0000100441	97.233,87	879,38	0000100523	496.011,05	5.950,10
0000100359	142.940,59	1.508,46	0000100442	184.627,14	1.957,62	0000100524	79.143,56	1.260,35
0000100360	123.366,84	1.332,29	0000100443	49.300,43	591,78	0000100525	58.038,22	379,56
0000100361	155.040,72	1.617,36	0000100444	121.736,58	1.391,61	0000100526	53.558,32	397,45
0000100362	312.342,49	3.033,07	0000100445	57.559,23	641,34	0000100527	33.213,47	314,06
0000100363	208.963,30	2.102,66	0000100446	22.316,15	259,57	0000100528	13.822,27	159,86
0000100364	197.035,31	1.995,31	0000100448	19.379,29	225,51	0000100529	59.403,19	435,19
0000100365	165.005,54	1.212,02	0000100449	84.723,68	571,61	0000100530	34.582,31	222,14
0000100366	248.923,54	2.462,30	0000100451	40.994,86	582,94	0000100531	170.262,49	2.986,78
0000100367	55.016,76	362,41	0000100452	114.235,70	1.324,10	0000100532	42.968,90	692,25
0000100368	18.134,32	238,66	0000100453	123.319,33	1.072,88	0000100533	189.681,75	2.003,12
0000100369	27.809,39	201,82	0000100454	53.141,63	413,70	0000100534	61.640,79	517,83
0000100370	14.934,41	163,19	0000100455	55.784,83	426,91	0000100535	33.976,14	283,89
0000100371	27.141,37	199,81	0000100457	48.428,25	352,01	0000100536	68.338,07	425,91
0000100372	93.822,35	540,59	0000100458	81.560,25	785,34	0000100537	63.191,14	864,70
0000100373	16.726,57	168,57	0000100459	35.451,01	288,74	0000100538	68.322,01	910,88
0000100374	20.216,92	179,04	0000100460	134.256,53	1.154,91	0000100539	72.446,54	730,66
0000100375	37.764,68	265,95	0000100461	56.512,94	394,45	0000100540	55.678,19	630,05
0000100376	41.967,74	317,96	0000100462	32.432,01	287,86	0000100541	34.603,02	503,60
0000100377	155.751,03	1.697,74	0000100463	90.144,56	458,60	0000100542	31.875,30	698,97
0000100379	327.677,90	2.605,57	0000100464	48.357,21	324,08	0000100543	55.789,27	353,58
0000100380	254.113,78	2.053,84	0000100465	49.469,35	332,11	0000100544	92.755,69	778,52
0000100381	96.212,00	606,85	0000100466	43.050,22	316,22	0000100545	344.707,19	4.247,94
0000100382	150.998,73	1.280,48	0000100467	62.872,81	462,35	0000100546	120.788,17	1.383,07
0000100383	110.761,64	859,99	0000100468	27.373,41	215,88	0000100547	38.620,95	265,30
0000100384	84.389,82	655,25	0000100469	75.035,26	737,16	0000100548	107.795,92	686,87
0000100385	78.631,53	511,33	0000100470	38.080,73	338,39	0000100549	32.756,11	279,01
0000100386	93.325,82	614,62	0000100471	133.164,63	1.694,21	0000100550	29.065,97	261,91
0000100390	56.036,78	428,17	0000100472	61.516,49	427,12	0000100551	49.104,86	344,41
0000100391	51.784,66	335,04	0000100473	117.478,88	1.029,08	0000100552	243.345,64	3.107,62
0000100392	8.842,11	61,89	0000100474	51.880,45	407,39	0000100553	63.624,60	577,74
0000100393	8.380,38	58,66	0000100475	36.987,14	739,87	0000100554	50.559,31	599,34
0000100394	89.031,11	519,03	0000100476	53.542,78	587,11	0000100555	81.306,49	635,83
0000100395	127.242,23	690,98	0000100477	111.219,55	2.130,65	0000100556	87.519,81	1.083,66
0000100396	72.940,23	446,62	0000100478	155.990,99	2.124,88	0000100557	77.028,79	684,16
0000100397	53.954,31	361,18	0000100479	155.990,99	2.124,88	0000100558	17.474,66	65,41
0000100398	145.633,52	773,74	0000100480	25.543,81	275,71	0000100559	31.934,76	288,91
0000100399	89.952,99	523,18	0000100481	105.407,36	1.244,65	0000100560	62.925,42	525,54
0000100400	81.967,45	487,24	0000100482	105.407,36	1.244,65	0000100561	22.384,97	237,53
0000100401	66.636,79	418,26	0000100483	105.407,36	1.244,65	0000100562	104.560,26	566,23
0000100402	9.834,82	68,84	0000100484	105.407,36	1.244,65	0000100563	49.852,28	397,25
0000100403	9.881,00	69,17	0000100485	105.407,36	1.244,65	0000100564	16.981,26	215,92
0000100404	9.904,08	69,33	0000100486	105.407,36	1.244,65	0000100565	64.538,09	535,22
0000100405	10.019,52	70,14	0000100487	105.407,36	1.244,65	0000100566	108.379,80	798,27
0000100406	10.065,69	70,46	0000100488	105.407,36	1.244,65	0000100567	49.840,07	343,91
0000100407	10.134,95	70,94	0000100489	43.656,27	314,84	0000100568	55.463,92	480,77
0000100408	90.486,42	525,58	0000100490	36.465,62	227,79	0000100569	18.903,99	223,61
0000100409	10.296,55	72,08	0000100491	68.840,21	709,02	0000100570	46.066,03	424,39
0000100410	100.809,96	572,03	0000100492	399.542,47	3.891,86	0000100571	50.400,26	450,39
0000100411	125.211,60	681,84	0000100493	68.401,03	706,39	0000100572	26.769,90	381,57
0000100412	74.139,61	452,02	0000100494	75.631,18	529,42	0000100576	71.864,40	504,99
0000100413	10.504,33	73,53	0000100495	54.296,11	621,76	0000100577	60.206,52	599,54
0000100414	175.476,58	908,03	0000100496	46.852,16	577,09	0000100578	38.922,79	303,68
0000100415	222.963,56	1.121,73	0000100497	27.689,86	462,12	0000100579	20.205,08	228,81
0000100416	77.039,09	465,07	0000100498	62.544,63	858,88	0000100580	16.174,48	212,69
0000100417	29.344,67	206,42	0000100499	41.856,16	894,68	0000100581	39.022,53	304,08
0000100418	18.059,22	172,57	0000100500	41.856,16	894,68	0000100582	36.175,44	292,69
0000100419	66.918,84	319,15	0000100501	103.096,21	1.529,81	0000100583	39.401,72	305,60
0000100420	105.732,50	594,19	0000100502	103.096,21	1.529,81	0000100584	22.858,36	239,42
0000100421	111.449,50	619,91	0000100503	28.963,12	251,44	0000100585	23.285,43	241,13
0000100422	99.125,47	564,45	0000100504	49.372,43	374,14	0000100586	20.687,52	230,74
0000100423	147.501,47	782,15	0000100505	107.561,71	1.264,04	0000100587	170.291,80	1.425,18
0000100424	6.527,69	45,69	0000100506	79.065,51	1.259,47	0000100588	56.111,89	318,47
0000100425	11.751,00	82,26	0000100507	79.065,51	1.259,47	0000100589	114.029,25	906,67
0000100426	11.797,17	82,58	0000100509	179.437,42	2.388,65	0000100590	39.167,04	294,64
0000100427	11.866,43	83,07	0000100510	516.586,44	4.022,39	0000100591	85.328,82	787,96
0000100428	95.740,27	549,22	0000100511	80.609,63	779,64	0000100592	65.929,55	691,56
0000100429	12.004,95	84,03	0000100512	80.609,63	569,75	0000100593	85.055,77	501,14
0000100430	12.097,29	84,68	0000100513	35.119,14	274,19	0000100594	75.995,50	460,37

0000100595	140.996,66	752,87	0000100678	33.977,03	317,88	0000100763	388.785,37	1.867,92
0000100596	36.822,58	228,86	0000100679	46.887,67	382,43	0000100770	48.630,70	340,41
0000100597	32.207,18	215,01	0000100681	36.878,36	311,73	0000100771	15.828,27	165,87
0000100598	53.415,25	358,76	0000100682	108.974,66	965,30	0000100773	20.464,06	179,78
0000100599	31.406,44	212,61	0000100683	33.977,03	317,88	0000100774	18.239,77	173,11
0000100600	29.623,08	287,47	0000100684	24.287,38	269,43	0000100775	25.358,09	194,46
0000100601	24.720,25	192,55	0000100685	19.468,09	245,33	0000100776	8.541,98	59,79
0000100602	17.178,97	169,93	0000100686	193.879,88	1.602,09	0000100777	8.772,85	61,41
0000100603	48.360,52	389,79	0000100688	73.734,54	481,47	0000100778	27.136,93	199,80
0000100604	122.988,57	462,98	0000100689	250.012,83	2.546,10	0000100779	8.541,98	59,79
0000100607	161.508,29	955,53	0000100690	28.147,70	288,73	0000100780	8.772,85	61,41
0000100608	122.988,57	462,98	0000100691	32.002,78	675,41	0000100781	8.541,98	59,79
0000100609	144.130,64	1.228,97	0000100692	25.059,53	193,57	0000100782	8.541,98	59,79
0000100610	86.307,77	324,92	0000100693	32.403,15	680,28	0000100783	8.311,12	58,18
0000100611	106.550,80	947,12	0000100694	31.202,04	665,54	0000100784	8.311,12	58,18
0000100612	55.380,82	208,50	0000100695	391.121,76	3.081,40	0000100785	190.659,18	2.011,91
0000100613	47.238,41	336,94	0000100696	30.000,92	650,82	0000100786	162.861,51	1.761,73
0000100614	23.562,38	212,06	0000100697	68.746,50	427,75	0000100787	208.122,77	2.169,08
0000100616	60.942,98	452,70	0000100698	38.115,09	232,74	0000100788	261.704,04	2.651,32
0000100617	81.353,06	554,76	0000100699	6.371,86	44,60	0000100789	128.278,55	1.450,49
0000100618	14.189,28	204,75	0000100700	28.399,43	631,15	0000100790	286.780,75	2.877,01
0000100619	226.700,44	2.676,33	0000100701	96.962,68	1.094,65	0000100791	123.603,02	1.509,24
0000100620	20.800,29	180,79	0000100702	35.606,40	509,62	0000100792	85.573,43	661,43
0000100621	48.650,24	342,59	0000100703	38.930,73	755,42	0000100793	23.084,22	240,33
0000100622	36.949,40	316,07	0000100704	25.473,77	647,76	0000100794	192.070,30	2.024,61
0000100623	39.604,34	306,41	0000100705	32.052,19	276,20	0000100795	268.298,85	2.431,06
0000100624	43.218,26	286,93	0000100706	37.095,69	740,74	0000100797	30.328,30	269,30
0000100625	48.289,73	252,71	0000100707	37.095,69	740,74	0000100798	106.906,31	1.258,14
0000100626	166.004,36	1.144,02	0000100708	140.270,70	849,34	0000100799	226.602,29	2.335,40
0000100627	92.043,51	700,25	0000100709	37.095,69	740,74	0000100800	42.340,59	550,02
0000100628	97.170,74	731,01	0000100710	24.122,00	636,95	0000100801	73.392,69	736,34
0000100629	74.193,92	444,77	0000100711	70.879,10	679,58	0000100802	51.140,02	574,96
0000100630	69.884,31	427,53	0000100712	141.714,24	1.210,85	0000100803	69.134,85	562,80
0000100631	51.877,90	349,87	0000100713	63.029,82	620,71	0000100804	63.771,85	678,61
0000100632	45.584,62	569,49	0000100714	33.945,91	317,72	0000100805	46.464,01	936,15
0000100633	87.979,15	823,85	0000100716	51.518,27	405,58	0000100806	71.527,34	1.016,19
0000100634	87.979,15	823,85	0000100717	22.121,29	258,60	0000100807	73.772,05	1.034,15
0000100635	87.979,15	823,85	0000100718	30.598,91	300,98	0000100808	51.862,80	607,16
0000100636	87.979,15	823,85	0000100719	65.438,22	570,28	0000100809	49.150,44	590,88
0000100637	35.095,83	301,87	0000100720	28.662,70	252,79	0000100810	42.477,57	550,85
0000100638	27.903,52	281,54	0000100721	24.122,00	636,95	0000100811	42.477,57	550,85
0000100639	88.292,48	677,74	0000100722	24.122,00	636,95	0000100812	49.150,44	590,88
0000100640	22.967,81	239,86	0000100723	24.122,00	636,95	0000100813	49.150,44	590,88
0000100641	40.913,17	311,64	0000100724	27.503,94	461,00	0000100814	42.477,57	550,85
0000100642	52.974,07	465,83	0000100725	27.503,94	461,00	0000100815	42.477,57	550,85
0000100643	31.703,56	274,80	0000100726	33.914,87	499,47	0000100816	88.389,41	1.091,48
0000100644	94.190,23	713,13	0000100727	173.620,68	1.450,15	0000100817	48.110,57	728,98
0000100645	50.943,48	351,76	0000100728	28.893,57	281,99	0000100818	91.795,24	784,34
0000100646	20.828,78	252,13	0000100729	28.893,57	281,99	0000100820	69.436,91	688,12
0000100647	37.548,54	855,91	0000100730	25.893,07	257,66	0000100821	25.316,95	146,20
0000100648	70.804,91	502,01	0000100731	26.095,81	257,54	0000100822	28.954,83	263,81
0000100649	70.579,24	1.153,18	0000100732	25.893,07	257,66	0000100823	77.122,92	641,60
0000100650	157.026,33	2.136,53	0000100735	25.522,36	255,77	0000100824	174.372,46	1.455,78
0000100651	76.063,90	604,37	0000100736	25.522,36	254,80	0000100825	491.918,02	3.837,38
0000100652	68.401,93	558,40	0000100737	72.953,59	439,80	0000100826	198.419,07	1.636,13
0000100653	116.120,36	844,71	0000100738	76.560,92	607,36	0000100827	163.927,71	1.377,45
0000100654	103.997,98	771,98	0000100739	221.173,45	1.475,03	0000100828	185.137,35	1.536,52
0000100655	92.012,76	700,07	0000100740	78.369,81	618,21	0000100829	236.073,05	1.918,54
0000100656	247.692,02	2.525,21	0000100741	52.062,88	594,99	0000100830	137.908,63	1.182,30
0000100657	595.448,13	7.589,35	0000100742	57.010,19	425,02	0000100831	58.337,13	585,52
0000100658	48.279,52	341,11	0000100743	18.251,61	221,00	0000100832	26.678,16	281,38
0000100659	61.064,23	514,38	0000100744	57.137,50	433,68	0000100833	125.121,26	1.086,40
0000100660	61.445,45	426,27	0000100745	30.651,69	210,35	0000100834	190.986,76	1.293,91
0000100661	578.059,46	5.498,52	0000100746	10.158,03	71,11	0000100835	97.010,52	730,05
0000100662	43.886,44	791,09	0000100747	37.737,45	298,94	0000100836	138.626,98	979,75
0000100663	42.774,29	546,06	0000100748	12.047,12	196,18	0000100837	79.909,89	467,63
0000100665	18.255,16	239,27	0000100749	15.383,56	209,52	0000100838	89.061,45	682,36
0000100666	50.579,90	390,93	0000100750	20.944,28	231,77	0000100839	50.645,39	451,86
0000100667	34.206,41	284,82	0000100752	11.676,41	194,70	0000100840	17.155,00	216,61
0000100668	57.357,36	492,13	0000100753	33.081,31	522,33	0000100841	34.931,67	287,72
0000100669	46.447,78	380,23	0000100754	30.300,95	287,86	0000100842	15.375,57	209,49
0000100670	58.164,51	313,58	0000100756	18.580,15	222,31	0000100843	23.789,47	243,07
0000100671	52.502,11	291,09	0000100757	64.085,59	404,33	0000100844	75.109,07	711,31
0000100672	135.113,39	1.161,34	0000100758	67.028,37	650,70	0000100845	38.802,98	336,97
0000100673	36.243,91	329,21	0000100759	174.644,34	642,32	0000100846	130.846,80	933,07
0000100674	30.638,37	301,18	0000100760	345.246,61	1.672,00	0000100847	200.542,45	1.652,06
0000100675	36.370,02	319,61	0000100761	222.175,16	1.999,58	0000100848	22.162,98	155,14
0000100677	111.266,03	982,49	0000100762	668.577,39	5.162,32	0000100849	8.795,93	61,57

0000100851	32.593,95	278,37	0000100929	49.723,13	594,32	0000101007	39.933,29	535,58
0000100852	63.973,12	467,86	0000100930	42.163,51	548,96	0000101008	39.933,29	535,58
0000100853	63.973,12	467,86	0000100931	39.933,29	535,58	0000101009	41.712,72	546,26
0000100854	49.723,13	594,32	0000100932	39.933,29	535,58	0000101010	49.723,13	594,32
0000100855	39.933,29	535,58	0000100933	42.163,51	548,96	0000101011	39.933,29	535,58
0000100856	39.933,29	535,58	0000100934	49.723,13	594,32	0000101012	39.933,29	535,58
0000100857	42.163,51	548,96	0000100935	46.935,35	577,59	0000101013	42.163,51	548,96
0000100858	49.723,13	594,32	0000100936	46.935,35	577,59	0000101014	67.193,38	651,94
0000100859	39.933,29	535,58	0000100937	49.723,13	594,32	0000101015	56.298,07	429,48
0000100860	39.933,29	535,58	0000100938	42.163,51	548,96	0000101016	61.261,94	607,45
0000100861	42.163,51	548,96	0000100939	39.933,29	535,58	0000101017	34.989,57	287,95
0000100862	42.163,51	548,96	0000100940	39.933,29	535,58	0000101018	241.600,53	2.470,38
0000100863	39.933,29	535,58	0000100941	42.163,51	548,96	0000101019	63.172,05	675,01
0000100864	39.933,29	535,58	0000100942	49.723,13	594,32	0000101020	102.491,40	910,93
0000100865	42.163,51	548,96	0000100943	46.935,35	577,59	0000101021	23.724,57	438,33
0000100866	49.723,13	594,32	0000100944	46.935,35	577,59	0000101022	155.764,21	1.697,86
0000100867	39.933,29	535,58	0000100945	49.723,13	594,32	0000101023	26.642,64	254,56
0000100868	39.933,29	535,58	0000100946	42.163,51	548,96	0000101024	41.225,63	312,89
0000100869	42.163,51	548,96	0000100947	39.933,29	535,58	0000101026	26.398,46	253,58
0000100870	49.723,13	594,32	0000100948	39.933,29	535,58	0000101027	26.398,46	253,58
0000100871	39.933,29	535,58	0000100949	42.163,51	548,96	0000101028	29.745,48	266,97
0000100872	39.933,29	535,58	0000100950	49.723,13	594,32	0000101029	28.605,44	262,41
0000100873	42.163,51	548,96	0000100951	39.933,29	535,58	0000101030	18.744,42	222,97
0000100874	49.723,13	594,32	0000100952	39.933,29	535,58	0000101031	25.802,83	251,20
0000100875	39.933,29	535,58	0000100953	42.163,51	548,96	0000101032	15.343,83	209,37
0000100876	39.933,29	535,58	0000100954	49.723,13	594,32	0000101033	16.753,67	215,00
0000100877	42.163,51	548,96	0000100955	39.933,29	535,58	0000101034	22.186,07	199,67
0000100878	49.723,13	594,32	0000100956	39.933,29	535,58	0000101035	39.400,25	305,59
0000100879	39.933,29	535,58	0000100957	42.163,51	548,96	0000101036	24.039,91	244,15
0000100880	39.933,29	535,58	0000100958	49.723,13	594,32	0000101037	15.476,39	209,90
0000100881	42.163,51	548,96	0000100959	39.933,29	535,58	0000101038	29.457,78	265,82
0000100882	49.723,13	594,32	0000100960	39.933,29	535,58	0000101039	26.031,44	252,12
0000100883	39.933,29	535,58	0000100961	42.163,51	548,96	0000101040	20.319,71	229,27
0000100884	39.933,29	535,58	0000100962	49.723,13	594,32	0000101041	27.969,00	259,87
0000100885	42.163,51	548,96	0000100963	39.933,29	535,58	0000101042	16.688,14	214,74
0000100886	49.723,13	594,32	0000100964	39.933,29	535,58	0000101043	75.703,46	602,21
0000100887	39.933,29	535,58	0000100965	42.163,51	548,96	0000101044	16.947,82	215,78
0000100888	39.933,29	535,58	0000100966	49.723,13	594,32	0000101045	19.913,54	227,64
0000100889	42.163,51	548,96	0000100967	39.933,29	535,58	0000101046	49.900,31	447,39
0000100890	49.723,13	594,32	0000100968	39.933,29	535,58	0000101047	26.168,42	252,66
0000100891	39.933,29	535,58	0000100969	42.163,51	548,96	0000101048	68.653,16	559,91
0000100892	39.933,29	535,58	0000100970	49.723,13	594,32	0000101049	127.841,16	1.106,80
0000100893	42.163,51	548,96	0000100971	39.933,29	535,58	0000101050	63.809,21	678,84
0000100894	49.723,13	594,32	0000100972	39.933,29	535,58	0000101051	66.476,16	480,37
0000100895	39.933,29	535,58	0000100973	42.163,51	548,96	0000101052	23.323,23	235,88
0000100896	39.933,29	535,58	0000100974	49.723,13	594,32	0000101053	45.126,69	362,01
0000100897	42.163,51	548,96	0000100975	42.163,51	548,96	0000101054	35.132,45	288,52
0000100898	49.723,13	594,32	0000100976	39.933,29	535,58	0000101055	27.952,44	259,80
0000100899	39.933,29	535,58	0000100977	42.163,51	548,96	0000101056	72.508,44	583,04
0000100900	39.933,29	535,58	0000100978	49.723,13	594,32	0000101058	73.485,91	515,42
0000100901	42.163,51	548,96	0000100979	39.933,29	535,58	0000101059	1.007.210,05	9.664,95
0000100902	49.723,13	594,32	0000100980	39.933,29	535,58	0000101060	66.156,21	1.113,38
0000100903	39.933,29	535,58	0000100981	42.163,51	548,96	0000101061	66.156,21	1.113,38
0000100904	39.933,29	535,58	0000100982	49.723,13	594,32	0000101062	81.570,54	1.252,10
0000100905	42.163,51	548,96	0000100983	39.933,29	535,58	0000101063	134.272,86	1.726,43
0000100906	49.723,13	594,32	0000100984	39.933,29	535,58	0000101066	55.546,35	1.017,89
0000100907	39.933,29	535,58	0000100985	42.163,51	548,96	0000101067	38.802,79	867,20
0000100908	39.933,29	535,58	0000100986	49.723,13	594,32	0000101068	44.856,41	921,68
0000100909	42.163,51	548,96	0000100987	39.933,29	535,58	0000101069	27.079,89	761,69
0000100910	49.723,13	594,32	0000100988	39.933,29	535,58	0000101070	51.542,63	981,85
0000100911	39.933,29	535,58	0000100989	42.163,51	548,96	0000101071	27.079,89	761,69
0000100912	39.933,29	535,58	0000100990	49.723,13	594,32	0000101072	35.127,37	834,12
0000100913	42.163,51	548,96	0000100991	39.933,29	535,58	0000101073	29.001,68	778,99
0000100914	49.723,13	594,32	0000100992	39.933,29	535,58	0000101076	55.546,35	1.017,89
0000100915	39.933,29	535,58	0000100993	42.163,51	548,96	0000101077	29.001,68	778,99
0000100916	39.933,29	535,58	0000100994	46.935,35	577,59	0000101078	51.542,63	981,85
0000100917	42.163,51	548,96	0000100995	39.933,29	535,58	0000101079	34.767,03	830,87
0000100918	49.723,13	594,32	0000100996	39.933,29	535,58	0000101080	51.542,63	981,85
0000100919	46.935,35	577,59	0000100997	42.163,51	548,96	0000101081	27.079,89	761,69
0000100920	46.935,35	577,59	0000100998	49.723,13	594,32	0000101082	51.542,63	981,85
0000100921	49.723,13	594,32	0000100999	39.933,29	535,58	0000101083	29.001,68	778,99
0000100922	42.163,51	548,96	0000101000	39.933,29	535,58	0000101084	55.546,35	1.017,89
0000100923	39.933,29	535,58	0000101001	42.163,51	548,96	0000101085	27.079,89	761,69
0000100924	39.933,29	535,58	0000101002	49.723,13	594,32	0000101086	51.542,63	981,85
0000100925	42.163,51	548,96	0000101003	39.933,29	535,58	0000101087	30.443,02	791,96
0000100926	49.723,13	594,32	0000101004	39.933,29	535,58	0000101088	30.022,62	788,17
0000100927	46.935,35	577,59	0000101005	42.163,51	548,96	0000101089	29.001,68	778,99
0000100928	39.933,29	535,58	0000101006	49.723,13	594,32	0000101090	67.557,51	1.125,99

0000101091	27.079,89	761,69	0000101178	120.895,79	1.384,04	0000101257	12.842,57	199,36
0000101092	27.079,89	761,69	0000101179	226.034,26	2.330,29	0000101258	53.788,51	470,72
0000101093	27.079,89	761,69	0000101180	110.997,70	961,97	0000101259	17.208,28	216,82
0000101094	55.546,35	1.017,89	0000101181	164.365,82	1.775,27	0000101261	66.090,58	544,53
0000101095	37.169,27	852,49	0000101182	115.913,38	1.339,20	0000101262	12.354,21	197,41
0000101096	51.542,63	981,85	0000101183	122.860,58	1.401,73	0000101263	50.648,09	451,88
0000101097	27.079,89	761,69	0000101184	104.369,32	922,20	0000101264	123.840,98	891,04
0000101098	58.549,14	1.044,91	0000101185	150.375,04	1.649,36	0000101266	7.185,21	52,21
0000101099	29.001,68	778,99	0000101186	102.597,30	911,56	0000101267	131.257,88	673,02
0000101100	29.001,68	778,99	0000101187	130.326,78	1.468,92	0000101268	95.750,56	722,49
0000101101	34.767,03	830,87	0000101188	130.541,79	1.470,86	0000101269	11.230,67	81,62
0000101102	32.725,14	812,50	0000101189	89.118,10	788,90	0000101270	107.983,64	579,92
0000101103	27.079,89	761,69	0000101190	166.034,04	1.790,29	0000101271	22.079,07	235,46
0000101104	27.079,89	761,69	0000101191	143.034,89	1.583,29	0000101272	63.558,14	529,34
0000101105	29.001,68	778,99	0000101192	89.118,10	788,90	0000101273	4.887,22	43,98
0000101106	31.724,21	803,49	0000101193	135.005,20	1.511,03	0000101274	91.307,88	695,84
0000101107	27.079,89	761,69	0000101194	104.176,54	903,35	0000101275	21.247,67	231,22
0000101108	27.079,89	761,69	0000101195	129.184,97	1.458,64	0000101276	115.411,26	840,46
0000101109	30.443,02	791,96	0000101196	125.477,83	1.425,28	0000101277	45.064,14	328,25
0000101110	29.001,68	778,99	0000101197	118.619,60	1.363,56	0000101278	49.479,10	444,86
0000101111	29.001,68	778,99	0000101198	134.063,58	1.502,55	0000101279	36.544,74	294,17
0000101112	34.767,03	830,87	0000101199	110.901,31	961,39	0000101280	99.986,67	747,91
0000101113	27.079,89	761,69	0000101200	184.903,43	1.960,11	0000101281	70.320,41	324,69
0000101114	27.079,89	761,69	0000101201	135.553,86	1.515,96	0000101282	10.547,88	150,03
0000101115	27.079,89	761,69	0000101202	118.115,43	1.359,02	0000101283	13.644,09	159,32
0000101116	29.001,68	778,99	0000101203	120.095,04	1.376,84	0000101284	13.644,09	159,32
0000101117	29.001,68	778,99	0000101204	110.864,24	961,17	0000101285	54.308,63	603,71
0000101118	27.079,89	761,69	0000101205	137.422,26	1.532,78	0000101288	66.680,59	685,50
0000101119	27.079,89	761,69	0000101206	118.542,48	1.362,86	0000101289	54.519,52	556,89
0000101120	30.443,02	791,96	0000101207	113.263,50	1.315,35	0000101290	36.132,05	328,65
0000101121	29.001,68	778,99	0000101208	107.895,55	943,35	0000101291	53.622,70	347,78
0000101122	29.001,68	778,99	0000101209	118.275,57	1.360,46	0000101292	44.252,26	561,49
0000101123	34.767,03	830,87	0000101210	123.821,46	1.410,37	0000101294	56.579,54	635,46
0000101124	27.079,89	761,69	0000101211	104.996,56	925,96	0000101295	88.607,53	1.093,45
0000101125	27.079,89	761,69	0000101212	122.405,33	1.397,63	0000101296	83.540,95	797,23
0000101126	27.079,89	761,69	0000101213	86.898,25	783,95	0000101297	83.540,95	797,23
0000101127	29.001,68	778,99	0000101214	103.358,00	916,13	0000101298	106.322,11	1.252,88
0000101128	29.001,68	778,99	0000101215	102.876,07	913,24	0000101299	69.352,56	712,10
0000101129	27.079,89	761,69	0000101216	88.896,11	829,36	0000101300	46.496,09	561,75
0000101130	27.079,89	761,69	0000101217	121.659,90	1.390,92	0000101302	74.897,73	745,37
0000101131	30.443,02	791,96	0000101218	140.173,41	1.557,54	0000101303	44.928,88	556,98
0000101132	29.001,68	778,99	0000101219	141.552,46	1.569,95	0000101304	199.700,03	2.093,28
0000101133	29.001,68	778,99	0000101220	121.867,50	1.392,79	0000101305	48.834,92	587,14
0000101134	34.767,03	830,87	0000101221	144.814,76	1.599,31	0000101306	187.118,88	1.980,05
0000101135	27.079,89	761,69	0000101222	110.790,54	960,72	0000101307	111.028,02	962,15
0000101136	27.079,89	761,69	0000101223	133.374,49	1.496,35	0000101308	85.622,32	790,16
0000101137	27.079,89	761,69	0000101224	132.959,29	1.492,61	0000101309	173.050,32	1.445,87
0000101138	29.001,68	778,99	0000101225	160.481,17	1.740,31	0000101310	58.854,44	442,26
0000101139	29.001,68	778,99	0000101226	102.479,11	910,85	0000101311	183.149,64	1.246,89
0000101140	27.079,89	761,69	0000101227	156.455,21	1.704,08	0000101312	71.518,48	725,09
0000101141	27.079,89	761,69	0000101228	104.317,86	921,89	0000101313	71.518,48	725,09
0000101142	30.443,02	791,96	0000101229	99.253,89	891,50	0000101314	71.518,48	725,09
0000101143	29.001,68	778,99	0000101230	88.896,11	788,33	0000101315	71.518,48	725,09
0000101144	29.001,68	778,99	0000101231	139.558,02	1.552,00	0000101316	71.518,48	725,09
0000101145	34.767,03	830,87	0000101232	131.320,73	1.477,87	0000101317	13.525,10	94,68
0000101146	27.079,89	761,69	0000101233	113.956,44	1.321,59	0000101318	56.465,89	372,49
0000101147	27.079,89	761,69	0000101234	136.681,27	1.526,11	0000101319	43.473,60	248,81
0000101148	27.079,89	761,69	0000101235	126.227,11	1.432,02	0000101320	15.542,50	108,80
0000101149	29.001,68	778,99	0000101236	125.285,49	1.423,55	0000101321	2.025.945,21	24.755,31
0000101150	35.127,37	834,12	0000101237	123.409,68	1.406,67	0000101322	15.514,09	108,60
0000101151	32.725,14	812,50	0000101238	105.704,33	930,21	0000101323	80.028,02	478,52
0000101152	27.079,89	761,69	0000101239	101.834,06	906,98	0000101324	8.241,86	57,69
0000101153	30.443,02	791,96	0000101240	150.597,91	1.651,36	0000101325	8.241,86	57,69
0000101154	29.001,68	778,99	0000101241	145.578,43	1.606,19	0000101328	34.398,80	319,98
0000101155	29.001,68	778,99	0000101242	155.076,15	1.691,67	0000101343	28.305,31	203,31
0000101156	34.848,71	831,61	0000101243	131.698,86	1.481,27	0000101344	28.305,31	203,31
0000101157	34.767,03	830,87	0000101244	127.843,43	1.446,57	0000101345	26.862,40	198,98
0000101158	27.079,89	761,69	0000101245	105.289,13	927,71	0000101346	26.862,40	198,98
0000101159	27.079,89	761,69	0000101246	116.217,80	1.341,94	0000101347	28.305,31	203,31
0000101160	29.001,68	778,99	0000101247	99.572,70	893,42	0000101348	26.573,82	198,11
0000101161	29.001,68	778,99	0000101248	101.181,61	903,07	0000101349	25.130,92	193,78
0000101162	27.079,89	761,69	0000101249	247.087,60	2.519,77	0000101350	27.728,14	201,57
0000101163	27.079,89	761,69	0000101250	88.896,11	788,33	0000101351	28.305,31	203,31
0000101164	26.119,00	753,04	0000101251	139.698,89	1.553,27	0000101352	28.305,31	203,31
0000101165	27.039,16	761,32	0000101252	147.973,25	1.627,74	0000101353	36.540,95	228,01
0000101166	29.001,68	778,99	0000101253	223.005,95	2.303,03	0000101354	21.341,64	182,41
0000101176	175.116,56	1.872,03	0000101254	125.077,89	1.421,68	0000101355	21.341,64	182,41
0000101177	116.469,45	1.344,21	0000101255	115.394,82	1.334,53	0000101356	173.075,79	1.446,06

0000101357	20.187,32	178,95	0000101466	24.100,91	190,69	0000101573	34.563,07	261,46
0000101358	21.918,80	184,15	0000101467	28.920,21	205,15	0000101574	16.711,03	217,62
0000101375	46.923,18	329,54	0000101468	28.920,21	205,15	0000101575	10.566,49	95,10
0000101376	19.394,83	176,57	0000101469	24.100,91	190,69	0000101576	69.079,95	562,47
0000101377	13.965,07	160,29	0000101470	24.100,91	190,69	0000101577	15.524,15	210,09
0000101378	28.507,32	203,91	0000101471	24.100,91	190,69	0000101578	16.265,58	213,05
0000101379	30.649,47	210,34	0000101494	30.385,31	209,55	0000101579	107.600,94	793,60
0000101380	18.537,96	174,00	0000101496	24.307,36	191,31	0000101580	50.677,66	452,06
0000101381	15.538,95	165,01	0000101497	25.057,67	193,56	0000101581	74.088,31	592,52
0000101382	22.451,57	185,74	0000101498	25.923,41	196,16	0000101582	56.816,70	488,89
0000101383	26.307,44	197,31	0000101499	29.459,63	206,77	0000101583	88.657,41	679,93
0000101384	32.909,27	217,12	0000101503	148.988,93	788,84	0000101584	160.991,31	1.113,94
0000101385	29.745,99	207,63	0000101505	90.296,10	524,72	0000101585	10.566,49	95,10
0000101386	27.561,66	201,07	0000101508	39.511,11	236,92	0000101586	52.749,96	358,99
0000101387	29.497,37	206,88	0000101509	31.646,18	213,33	0000101587	121.784,50	878,70
0000101388	29.770,41	207,70	0000101510	27.150,98	199,84	0000101588	81.843,67	475,36
0000101389	32.827,15	216,87	0000101511	24.307,36	191,31	0000101589	139.593,64	985,55
0000101390	34.316,66	221,34	0000101512	24.307,36	191,31	0000101590	115.156,11	838,93
0000101391	26.942,32	199,22	0000101513	23.557,05	189,06	0000101591	90.377,53	690,26
0000101392	30.116,70	208,74	0000101514	23.441,62	188,71	0000101592	170.489,03	1.170,92
0000101393	27.832,48	201,89	0000101515	23.730,20	189,58	0000101593	138.281,10	977,68
0000101394	16.577,84	168,12	0000101516	12.269,11	155,20	0000101594	244.587,20	1.615,51
0000101395	17.434,70	170,69	0000101517	23.523,75	188,96	0000101595	183.886,33	1.251,31
0000101396	15.605,55	165,21	0000101518	18.333,74	173,39	0000101596	98.970,37	741,81
0000101397	17.434,70	170,69	0000101519	17.410,28	170,62	0000101597	84.542,14	486,16
0000101398	17.920,85	172,15	0000101520	17.468,00	170,79	0000101598	153.361,66	1.068,16
0000101403	51.032,13	348,03	0000101521	17.756,58	171,66	0000101599	263.442,52	1.728,65
0000101404	19.288,27	176,25	0000101522	35.404,39	224,60	0000101600	57.800,42	494,79
0000101405	19.288,27	176,25	0000101523	27.521,70	200,96	0000101601	67.513,15	553,07
0000101406	21.712,35	183,53	0000101524	28.826,23	204,87	0000101602	94.927,52	717,56
0000101407	21.110,78	181,72	0000101525	21.257,29	182,16	0000101603	25.907,82	251,62
0000101408	19.288,27	176,25	0000101526	21.257,29	182,16	0000101604	59.468,64	504,80
0000101409	20.145,14	178,83	0000101527	26.163,15	196,88	0000101605	22.541,72	238,16
0000101410	20.096,30	178,68	0000101528	29.581,72	207,14	0000101606	57.552,04	378,20
0000101411	22.782,32	186,74	0000101529	21.488,15	182,85	0000101607	110.912,75	813,47
0000101412	21.488,15	182,85	0000101530	27.202,04	200,00	0000101608	50.812,45	351,24
0000101413	32.873,76	217,01	0000101531	26.451,74	197,75	0000101609	111.120,35	814,71
0000101414	21.661,30	183,37	0000101532	55.656,08	368,84	0000101610	136.751,59	968,50
0000101415	15.538,95	165,01	0000101533	12.548,81	156,04	0000101611	46.438,01	333,74
0000101416	30.032,35	208,49	0000101534	12.548,81	156,04	0000101612	169.975,06	1.167,84
0000101417	27.916,84	202,14	0000101535	55.078,91	366,25	0000101613	45.673,21	330,68
0000101418	31.599,56	213,19	0000101536	21.632,44	183,29	0000101614	116.176,91	845,05
0000101421	27.972,33	202,31	0000101537	8.346,64	143,43	0000101615	31.761,40	275,04
0000101422	32.589,62	216,16	0000101538	9.805,07	147,81	0000101616	215.231,55	1.439,38
0000101425	11.345,65	152,43	0000101539	7.701,40	141,49	0000101617	45.878,08	331,50
0000101426	11.345,65	152,43	0000101540	14.680,61	162,43	0000101618	109.547,74	805,28
0000101427	21.679,06	183,43	0000101541	14.776,80	162,72	0000101619	56.413,16	373,64
0000101428	28.427,40	203,67	0000101542	36.651,94	228,35	0000101620	66.088,46	816,79
0000101433	21.199,57	181,99	0000101543	32.413,51	215,63	0000101621	215.440,93	1.440,64
0000101437	20.771,13	180,70	0000101544	9.805,07	147,81	0000101622	110.755,45	812,52
0000101438	36.296,77	227,28	0000101545	9.747,36	147,63	0000101623	89.024,81	504,09
0000101439	20.393,76	179,57	0000101546	8.582,68	144,14	0000101624	47.213,84	310,62
0000101440	33.988,12	220,35	0000101547	8.582,68	144,14	0000101625	39.381,91	206,12
0000101441	35.446,57	224,73	0000101548	18.263,45	173,18	0000101626	108.201,89	797,20
0000101442	26.203,11	197,00	0000101549	19.984,57	178,34	0000101627	38.545,34	302,17
0000101443	41.320,29	242,35	0000101550	9.234,58	64,64	0000101628	66.336,84	546,01
0000101444	31.721,66	213,55	0000101551	29.322,74	206,36	0000101629	115.253,26	1.012,39
0000101445	65.624,68	413,70	0000101552	46.221,71	326,39	0000101630	39.513,33	306,04
0000101446	647.630,88	5.005,22	0000101553	36.458,82	227,77	0000101631	46.484,40	454,11
0000101447	167.851,74	1.406,88	0000101554	30.196,62	208,98	0000101632	56.255,44	373,01
0000101448	123.858,75	1.076,93	0000101555	30.773,78	210,71	0000101633	268.139,52	1.756,83
0000101449	26.283,03	197,24	0000101556	31.350,94	212,44	0000101634	10.342,73	87,85
0000101450	35.428,81	224,68	0000101557	23.977,79	733,77	0000101635	21.800,70	196,21
0000101451	29.856,99	207,96	0000101558	24.378,16	737,37	0000101636	95.552,11	721,30
0000101452	31.570,71	213,10	0000101559	24.378,16	737,37	0000101637	139.772,68	986,63
0000101453	45.993,81	325,36	0000101560	60.723,03	1.064,48	0000101638	188.987,10	1.281,91
0000101454	28.338,61	203,41	0000101561	40.832,54	885,46	0000101639	195.756,36	1.322,53
0000101455	203.515,85	1.034,21	0000101562	34.452,21	828,04	0000101640	19.818,82	178,37
0000101456	115.905,77	639,97	0000101563	38.401,49	863,58	0000101641	107.442,74	792,65
0000101457	65.048,27	411,11	0000101564	48.298,68	952,66	0000101642	16.515,68	148,64
0000101458	35.348,90	224,44	0000101565	60.723,03	1.064,48	0000101643	150.927,69	1.053,56
0000101459	134.300,93	722,74	0000101566	40.832,54	885,46	0000101644	9.547,13	73,72
0000101460	25.377,33	194,52	0000101567	34.452,21	828,04	0000101645	9.547,13	73,72
0000101461	24.751,33	192,64	0000101568	38.401,49	863,58	0000101646	9.547,13	73,72
0000101462	36.467,70	227,79	0000101569	48.298,68	952,66	0000101656	18.327,08	128,29
0000101463	35.437,69	224,70	0000101570	34.422,48	252,06	0000101657	149.751,79	792,27
0000101464	18.589,03	174,16	0000101571	34.563,07	261,39	0000101658	86.122,27	505,94
0000101465	24.100,91	190,69	0000101572	53.209,62	357,83	0000101659	84.276,11	497,63

0000101660	61.432,66	302,69	0000101740	152.940,86	1.295,05	0000101831	10.229,07	71,60
0000101661	278.874,79	1.821,24	0000101741	63.369,31	458,87	0000101832	9.206,16	64,44
0000101662	78.754,51	620,52	0000101742	182.902,91	1.519,76	0000101833	139.913,24	748,00
0000101663	77.063,25	288,55	0000101743	196.799,98	1.623,99	0000101834	9.206,16	64,44
0000101664	131.160,37	934,95	0000101744	46.570,68	201,72	0000101835	73.295,76	338,28
0000101665	138.937,97	981,62	0000101745	96.933,45	632,66	0000101836	55.078,83	283,63
0000101666	196.373,41	1.326,23	0000101746	39.407,14	305,62	0000101837	23.530,39	188,98
0000101667	73.393,57	274,80	0000101747	89.386,15	684,31	0000101838	29.284,26	206,24
0000101668	113.817,66	603,26	0000101748	131.711,13	938,26	0000101839	40.761,59	240,67
0000101669	108.802,61	800,81	0000101749	191.166,40	1.294,99	0000101840	112.598,74	625,08
0000101670	93.881,90	711,28	0000101750	58.583,13	294,14	0000101841	24.680,20	192,43
0000101671	151.990,91	1.059,94	0000101751	91.530,45	530,28	0000101842	228.740,82	1.147,72
0000101672	13.411,45	113,91	0000101752	192.221,86	1.301,32	0000101843	138.778,85	742,89
0000101673	143.130,82	1.006,77	0000101753	174.835,33	1.197,00	0000101844	30.767,12	210,69
0000101674	169.414,51	1.164,48	0000101766	18.412,32	128,89	0000101845	9.206,16	64,44
0000101675	220.669,56	1.472,01	0000101767	15.343,60	107,41	0000101846	9.206,16	64,44
0000101676	10.229,07	86,86	0000101768	15.343,60	107,41	0000101847	163.624,17	854,70
0000101677	186.650,14	1.267,89	0000101769	18.412,32	128,89	0000101848	21.499,24	182,89
0000101678	145.088,64	1.018,52	0000101770	9.376,65	65,64	0000101849	74.605,74	342,21
0000101679	77.840,95	459,35	0000101771	86.705,20	378,51	0000101850	15.343,60	107,41
0000101680	142.693,82	1.004,15	0000101772	33.304,00	314,51	0000101851	10.229,07	71,60
0000101681	91.171,86	695,02	0000101773	49.973,27	522,79	0000101852	26.783,78	198,74
0000101683	12.019,16	84,13	0000101774	75.364,42	713,22	0000101853	117.847,62	648,70
0000101684	13.013,65	91,10	0000101775	61.540,46	455,69	0000101854	34.622,55	222,26
0000101685	14.320,70	100,24	0000101776	77.236,53	727,26	0000101855	54.478,05	363,54
0000101686	125.082,78	681,26	0000101777	46.918,75	382,58	0000101856	41.936,02	307,10
0000101687	111.544,27	620,34	0000101778	64.179,95	468,89	0000101857	68.627,49	427,21
0000101688	144.165,42	767,13	0000101779	80.754,62	753,65	0000101859	8.592,42	60,15
0000101689	32.487,49	215,85	0000101780	54.229,07	419,14	0000101860	25.206,39	194,01
0000101690	11.706,60	81,95	0000101781	31.696,34	306,47	0000101861	34.189,41	220,96
0000101691	10.598,45	74,19	0000101782	77.457,43	728,92	0000101862	40.622,02	301,19
0000101692	13.496,69	94,48	0000101783	78.623,89	541,11	0000101863	67.423,94	421,80
0000101693	46.570,68	201,72	0000101784	79.334,78	743,00	0000101864	52.994,29	356,86
0000101694	112.763,45	993,72	0000101785	86.568,74	507,95	0000101865	24.925,54	193,17
0000101695	122.686,74	1.068,14	0000101786	17.261,55	111,67	0000101866	187.577,69	962,49
0000101696	84.891,44	572,45	0000101787	36.627,53	331,13	0000101867	74.955,14	343,26
0000101697	87.547,99	804,60	0000101788	47.723,17	377,99	0000101868	210.226,25	1.064,41
0000101698	57.257,34	414,37	0000101789	121.737,63	878,42	0000101869	76.729,00	463,67
0000101699	10.229,07	78,95	0000101790	84.169,38	653,01	0000101870	107.478,12	602,04
0000101700	10.229,07	78,95	0000101791	16.490,53	213,95	0000101871	31.995,27	214,38
0000101701	7.671,80	69,05	0000101792	44.821,69	416,92	0000101872	70.848,82	437,21
0000101702	16.031,76	212,12	0000101793	48.280,46	437,67	0000101873	42.233,23	245,09
0000101704	6.399,56	173,37	0000101794	94.845,97	717,07	0000101874	25.828,40	180,80
0000101705	24.994,62	247,97	0000101795	54.111,81	364,44	0000101875	31.199,99	211,99
0000101706	17.608,38	218,42	0000101796	38.430,57	301,71	0000101876	23.785,69	189,75
0000101707	160.141,60	1.108,84	0000101797	65.392,66	540,35	0000101877	18.224,97	173,06
0000101708	203.718,80	1.370,30	0000101798	69.900,56	567,39	0000101878	17.112,82	169,73
0000101709	33.970,34	283,87	0000101799	53.281,41	467,68	0000101879	24.897,84	193,08
0000101710	10.229,07	78,95	0000101800	46.615,95	427,69	0000101880	20.449,26	179,74
0000101711	10.143,83	78,31	0000101801	50.756,84	452,53	0000101881	29.290,81	206,26
0000101712	10.001,76	77,23	0000101802	70.805,10	572,82	0000101882	92.127,86	532,97
0000101713	56.145,79	372,57	0000101803	34.801,27	287,20	0000101883	114.096,42	631,82
0000101714	60.492,52	510,95	0000101804	61.956,14	395,81	0000101884	116.409,68	642,23
0000101715	120.790,81	872,73	0000101805	30.949,54	271,79	0000101885	51.170,41	348,66
0000101716	14.719,15	206,87	0000101806	153.438,52	1.068,62	0000101886	64.419,76	408,28
0000101717	76.690,10	454,75	0000101807	14.207,04	109,68	0000101887	70.114,80	328,73
0000101718	35.709,62	290,83	0000101808	16.047,29	212,18	0000101888	107.416,14	601,76
0000101719	171.820,35	1.178,91	0000101809	19.383,73	225,52	0000101889	36.630,97	228,28
0000101720	88.076,07	808,56	0000101810	66.614,55	547,68	0000101890	78.551,41	471,87
0000101721	40.163,30	173,99	0000101811	65.491,28	540,94	0000101891	50.195,43	344,27
0000101722	20.886,48	90,47	0000101812	64.360,60	534,15	0000101892	37.961,83	232,28
0000101723	45.789,29	198,33	0000101813	47.100,11	430,59	0000101893	90.800,70	526,99
0000101724	171.720,57	1.435,89	0000101814	17.785,44	219,13	0000101894	160.962,21	842,72
0000101725	113.474,09	828,83	0000101815	14.819,72	207,27	0000101896	20.406,99	142,85
0000101726	8.723,12	67,34	0000101816	84.875,96	657,25	0000101897	25.996,58	196,38
0000101727	10.229,07	78,95	0000101817	77.899,11	615,38	0000101898	160.625,42	841,20
0000101728	181.486,92	1.236,91	0000101818	50.525,52	350,09	0000101899	141.392,73	754,66
0000101729	41.100,97	178,00	0000101819	127.641,64	913,84	0000101900	7.671,80	53,70
0000101730	131.039,33	1.130,78	0000101820	47.808,18	434,84	0000101901	41.545,59	305,35
0000101731	74.942,13	522,70	0000101821	76.520,05	607,11	0000101902	53.350,21	358,47
0000101732	48.682,77	391,40	0000101822	51.422,65	456,53	0000101903	38.421,21	233,65
0000101733	30.934,64	302,66	0000101823	47.318,83	431,90	0000101904	27.915,15	202,14
0000101734	78.806,39	739,04	0000101824	33.891,54	283,56	0000101905	62.796,03	400,97
0000101735	55.322,21	239,62	0000101825	42.688,60	318,74	0000101906	53.494,48	359,12
0000101736	193.086,82	1.596,14	0000101826	16.506,96	214,02	0000101907	137.970,47	739,26
0000101737	122.111,27	1.063,82	0000101827	17.248,39	216,98	0000101908	10.229,07	71,60
0000101738	98.868,98	889,51	0000101828	18.360,54	221,43	0000101909	81.073,14	361,61
0000101739	195.543,33	1.614,56	0000101829	10.229,07	78,95	0000101910	55.674,59	368,93

0000101911	75.043,98	343,52	0000101992	86.974,92	669,84	0000102070	40.795,52	311,17
0000101912	272.910,71	1.346,49	0000101993	107.557,01	793,33	0000102071	130.471,46	930,82
0000101913	74.046,91	340,53	0000101994	90.875,95	693,25	0000102072	7.671,80	59,23
0000101914	162.593,35	850,06	0000101995	182.493,33	1.242,95	0000102073	218.652,19	1.459,90
0000101915	88.720,12	517,63	0000101996	83.275,18	647,64	0000102074	478.540,46	3.019,23
0000101916	60.209,30	299,02	0000101997	131.868,50	939,20	0000102075	174.135,03	1.192,80
0000101917	49.806,80	342,52	0000101998	138.118,75	976,70	0000102076	89.674,40	686,04
0000101918	45.441,38	322,88	0000101999	10.229,07	78,95	0000102077	169.696,92	1.166,17
0000101919	36.690,12	228,46	0000102000	110.137,19	808,81	0000102078	56.599,21	374,39
0000101920	59.050,46	384,12	0000102001	79.434,58	465,73	0000102079	135.984,11	963,89
0000101921	39.296,10	236,28	0000102002	170.029,90	1.168,17	0000102080	114.141,58	832,84
0000101922	49.772,50	342,37	0000102003	202.133,81	1.360,79	0000102081	122.601,30	883,60
0000101923	33.952,18	220,25	0000102004	91.416,08	696,49	0000102082	100.447,37	750,67
0000101925	23.145,22	187,83	0000102005	130.140,97	928,84	0000102083	75.846,73	451,38
0000101926	49.007,40	338,92	0000102006	89.258,52	683,54	0000102084	71.954,22	435,81
0000101927	10.229,07	71,60	0000102007	10.229,07	78,95	0000102085	125.052,56	898,31
0000101928	68.709,79	427,58	0000102008	30.945,06	271,77	0000102086	115.814,88	842,88
0000101929	46.737,15	328,71	0000102009	50.896,94	351,58	0000102087	159.433,21	1.104,59
0000101930	119.071,64	475,60	0000102010	10.854,18	83,76	0000102088	142.844,55	1.005,06
0000101931	68.624,16	427,20	0000102011	10.285,90	79,42	0000102089	130.941,73	933,64
0000101932	53.517,75	359,22	0000102012	10.143,83	78,31	0000102090	64.285,75	405,13
0000101933	63.946,11	406,15	0000102013	34.106,66	284,42	0000102091	165.888,43	1.143,32
0000101934	9.206,16	64,44	0000102014	49.928,78	347,71	0000102092	10.996,25	84,88
0000101935	36.259,63	227,17	0000102015	33.780,20	283,11	0000102093	104.565,14	775,38
0000101936	73.512,66	449,20	0000102016	144.372,36	1.014,22	0000102094	175.380,41	1.200,27
0000101937	361.259,72	1.744,06	0000102017	110.540,67	811,23	0000102095	74.172,35	444,68
0000101938	19.497,38	176,88	0000102018	177.304,76	1.211,82	0000102096	125.092,32	648,36
0000101939	9.206,16	64,44	0000102019	148.887,67	1.041,32	0000102097	217.041,58	1.450,24
0000101940	9.206,16	64,44	0000102020	7.160,35	55,27	0000102098	10.712,11	82,69
0000101941	113.911,29	630,99	0000102021	7.160,35	55,27	0000102099	164.305,35	1.133,82
0000101942	137.293,28	736,21	0000102022	117.485,43	852,90	0000102100	121.745,84	878,47
0000101943	19.200,81	175,99	0000102023	193.274,40	1.307,64	0000102101	135.408,95	960,44
0000101944	184.060,68	946,66	0000102024	90.030,28	688,17	0000102102	10.229,07	78,95
0000101945	13.809,24	96,66	0000102025	103.175,83	767,04	0000102103	102.708,06	764,24
0000101946	9.206,16	64,44	0000102026	107.750,46	794,49	0000102104	10.229,07	78,95
0000101947	38.590,69	292,05	0000102027	87.524,25	673,14	0000102105	31.002,25	272,00
0000101948	36.806,06	228,81	0000102028	133.085,12	946,50	0000102106	140.504,66	1.950,66
0000101949	53.258,64	358,05	0000102029	111.064,65	814,38	0000102107	140.504,66	1.950,66
0000101951	56.259,88	294,45	0000102030	94.241,60	713,44	0000102108	104.916,03	1.550,29
0000101952	151.364,73	2.072,83	0000102031	130.097,15	928,57	0000102109	47.088,99	330,29
0000101953	151.174,12	2.070,69	0000102032	7.160,35	55,27	0000102110	33.256,55	281,02
0000101954	151.438,87	2.073,67	0000102033	137.691,36	974,14	0000102111	21.972,08	184,31
0000101955	151.364,73	2.072,83	0000102034	167.800,83	1.154,79	0000102112	22.806,74	186,81
0000101956	151.364,73	2.072,83	0000102035	123.026,59	886,15	0000102113	27.393,69	200,57
0000101957	96.068,89	1.450,76	0000102036	183.294,75	1.247,76	0000102114	20.878,43	224,57
0000101958	214.611,55	3.515,15	0000102037	103.657,76	769,94	0000102115	19.792,18	227,16
0000101959	250.535,68	3.188,51	0000102038	49.614,94	346,45	0000102116	34.486,33	285,94
0000101961	94.164,37	854,22	0000102039	3.580,17	32,22	0000102117	39.979,68	316,90
0000101962	135.216,99	1.162,12	0000102040	40.799,34	311,19	0000102118	21.674,53	256,36
0000101963	166.474,93	1.396,55	0000102041	27.394,28	257,57	0000102119	25.636,83	276,17
0000101964	162.723,30	1.368,41	0000102042	122.794,07	884,75	0000102120	25.061,22	271,04
0000101965	60.023,27	448,11	0000102043	82.223,03	641,33	0000102121	29.429,03	281,58
0000101966	121.457,03	1.058,92	0000102044	62.412,02	397,64	0000102123	46.545,82	575,25
0000101967	169.276,29	1.417,56	0000102045	128.718,09	920,30	0000102126	32.873,76	493,22
0000101968	188.228,49	1.559,70	0000102046	7.160,35	55,27	0000102127	32.503,05	491,00
0000101969	261.162,95	2.106,71	0000102047	116.543,82	847,25	0000102128	30.278,76	477,65
0000101970	59.989,96	447,94	0000102048	7.160,35	55,27	0000102129	119.900,20	1.375,08
0000101971	99.534,52	1.094,88	0000102049	95.998,79	723,98	0000102130	36.416,64	514,48
0000101972	120.758,36	751,78	0000102050	7.160,35	55,27	0000102131	51.040,21	352,15
0000101973	10.229,07	78,95	0000102051	80.940,35	633,63	0000102132	42.876,52	319,50
0000101974	10.229,07	78,95	0000102052	7.160,35	55,27	0000102133	48.936,59	353,28
0000101975	95.612,11	721,66	0000102053	7.160,35	55,27	0000102134	41.433,10	313,72
0000101976	77.914,51	423,29	0000102054	74.808,73	447,22	0000102136	59.768,64	506,60
0000101977	47.918,42	332,43	0000102055	92.454,76	702,72	0000102137	38.461,81	301,84
0000101978	28.240,93	289,19	0000102056	62.686,35	398,74	0000102138	16.828,32	322,96
0000101979	17.085,45	216,33	0000102057	65.170,14	408,67	0000102139	19.608,68	226,42
0000101980	24.391,71	245,56	0000102058	8.041,18	62,11	0000102140	21.926,20	235,69
0000101981	37.946,98	337,72	0000102059	108.490,10	798,93	0000102141	21.260,24	233,03
0000101982	14.775,32	96,53	0000102060	316.753,68	2.048,51	0000102142	45.922,78	331,68
0000101983	14.775,32	96,53	0000102061	14.064,97	108,59	0000102143	35.502,80	290,00
0000101984	60.361,39	839,23	0000102062	13.894,49	107,28	0000102144	24.656,32	271,27
0000101985	21.038,26	232,14	0000102063	85.090,32	488,35	0000102145	55.089,31	423,34
0000101986	24.567,52	246,26	0000102064	126.460,91	906,76	0000102146	28.076,66	232,66
0000101987	29.905,82	267,61	0000102065	13.383,03	103,30	0000102147	67.968,76	657,76
0000101988	43.826,50	323,30	0000102066	29.473,43	265,88	0000102148	35.362,74	256,18
0000101989	23.210,75	240,83	0000102067	10.229,07	78,95	0000102149	70.660,05	677,94
0000101990	23.210,75	240,83	0000102068	30.322,26	269,28	0000102150	173.492,37	1.188,94
0000101991	67.230,64	416,91	0000102069	7.671,80	59,23	0000102151	120.484,40	870,90

0000102152	24.638,50	246,54	0000102232	167.736,30	1.805,61	0000102317	242.282,33	3.095,66
0000102153	71.101,71	681,25	0000102233	70.768,51	900,74	0000102319	79.056,69	740,92
0000102154	35.981,99	247,91	0000102234	62.848,39	455,84	0000102320	96.705,79	1.166,33
0000102155	40.177,51	253,45	0000102235	202.270,48	2.645,52	0000102321	167.228,85	1.402,21
0000102156	19.195,78	224,77	0000102236	138.304,98	1.925,91	0000102322	50.749,82	452,49
0000102157	19.195,78	224,77	0000102237	54.617,19	1.009,52	0000102323	122.340,37	759,69
0000102158	14.135,47	204,53	0000102240	26.197,64	566,46	0000102324	143.656,48	866,27
0000102159	188.796,87	967,98	0000102241	36.393,64	642,93	0000102325	46.657,98	513,24
0000102160	203.891,11	2.663,75	0000102242	140.970,63	1.776,17	0000102326	59.924,85	395,44
0000102161	17.230,48	216,91	0000102245	25.771,72	251,08	0000102327	357.554,26	4.050,30
0000102162	32.080,36	276,31	0000102246	45.886,32	423,31	0000102328	70.153,48	498,76
0000102163	16.489,05	213,95	0000102247	158.545,02	1.099,26	0000102329	134.141,10	818,70
0000102164	40.863,00	352,31	0000102248	53.175,77	413,87	0000102330	110.925,87	979,93
0000102165	68.318,10	910,84	0000102249	47.542,15	385,70	0000102331	79.115,45	523,25
0000102166	28.680,46	468,06	0000102250	30.747,14	270,98	0000102332	35.896,75	291,58
0000102167	28.680,46	468,06	0000102251	317.607,01	5.123,27	0000102333	35.028,50	223,48
0000102168	43.442,47	556,63	0000102252	14.677,65	206,70	0000102334	140.174,52	749,18
0000102170	33.173,70	280,68	0000102253	16.901,94	215,60	0000102335	29.368,97	206,50
0000102171	330.294,59	3.268,63	0000102254	35.533,58	290,12	0000102336	29.248,75	206,14
0000102172	156.543,82	1.704,87	0000102255	20.296,83	229,18	0000102337	52.500,53	354,64
0000102173	15.375,57	209,49	0000102256	20.296,83	229,18	0000102338	50.171,62	268,90
0000102174	56.443,39	634,64	0000102257	20.880,80	231,51	0000102339	119.778,45	657,39
0000102175	37.261,66	297,04	0000102258	27.850,24	259,39	0000102340	111.675,55	453,42
0000102176	55.650,07	481,89	0000102259	22.660,23	238,63	0000102341	83.089,63	492,20
0000102177	21.673,14	234,68	0000102260	92.423,65	702,53	0000102342	72.760,94	336,67
0000102178	20.245,77	228,97	0000102261	27.104,37	279,02	0000102343	173.834,01	900,64
0000102179	102.028,50	760,16	0000102262	27.104,37	279,02	0000102344	44.514,00	251,93
0000102180	26.001,10	251,99	0000102263	35.769,77	300,60	0000102346	27.969,44	259,87
0000102181	66.573,30	647,29	0000102264	37.493,27	308,70	0000102347	41.154,63	394,92
0000102182	32.467,53	310,33	0000102265	45.329,34	560,41	0000102348	9.767,34	187,06
0000102183	262.138,56	1.720,82	0000102266	22.921,43	239,68	0000102349	8.913,14	183,64
0000102185	113.383,39	998,37	0000102267	67.572,24	420,31	0000102350	76.153,42	604,91
0000102186	38.083,75	338,41	0000102268	39.513,33	345,56	0000102351	16.730,44	322,37
0000102187	33.313,73	529,18	0000102269	46.927,63	382,63	0000102352	9.206,16	79,31
0000102188	51.091,16	454,54	0000102270	44.112,86	342,87	0000102353	77.989,01	615,92
0000102189	19.136,00	224,53	0000102271	159.964,39	1.347,72	0000102354	11.620,91	194,47
0000102190	29.754,87	296,76	0000102272	49.302,87	382,68	0000102355	18.664,50	222,65
0000102191	19.133,63	224,52	0000102273	216.646,89	1.772,84	0000102356	36.465,03	293,85
0000102192	25.308,51	274,53	0000102274	23.372,80	241,48	0000102357	45.429,12	420,56
0000102193	26.300,78	279,49	0000102275	18.509,30	222,03	0000102358	47.365,25	432,18
0000102194	20.693,44	440,83	0000102276	15.543,58	210,16	0000102359	41.441,22	396,64
0000102195	64.464,45	421,51	0000102277	121.555,72	1.059,66	0000102360	56.865,67	489,18
0000102196	267.487,49	2.554,87	0000102278	115.717,08	1.337,43	0000102361	57.970,40	495,81
0000102197	25.087,27	248,34	0000102280	95.500,90	1.155,49	0000102362	34.223,40	284,88
0000102198	6.606,27	59,46	0000102281	67.326,57	668,51	0000102363	24.385,37	245,53
0000102199	20.212,48	228,84	0000102282	407.026,38	3.959,22	0000102364	24.619,66	246,47
0000102200	22.345,01	237,37	0000102283	49.061,88	269,98	0000102365	46.396,68	426,37
0000102201	44.809,89	361,80	0000102284	53.325,24	279,87	0000102366	61.122,96	514,73
0000102202	80.417,27	751,12	0000102285	61.760,67	395,03	0000102367	29.355,92	265,41
0000102203	11.532,83	194,12	0000102286	53.169,85	286,68	0000102368	65.062,18	538,36
0000102204	81.952,42	762,63	0000102288	115.116,54	933,68	0000102369	23.494,91	241,97
0000102205	132.039,98	1.484,34	0000102289	91.386,78	564,93	0000102370	11.620,91	194,47
0000102206	23.854,51	243,41	0000102290	109.749,38	1.029,68	0000102371	14.957,35	207,82
0000102207	186.748,58	1.268,48	0000102291	43.087,29	315,57	0000102372	70.244,78	569,46
0000102208	116.076,87	844,45	0000102292	66.268,94	645,01	0000102373	124.869,62	897,21
0000102209	8.257,84	74,32	0000102293	48.231,06	389,15	0000102374	35.385,23	360,30
0000102210	51.002,16	454,00	0000102294	28.551,45	262,20	0000102375	48.647,92	439,88
0000102211	18.072,54	220,28	0000102295	75.240,03	599,43	0000102376	47.278,59	337,10
0000102212	30.043,45	268,16	0000102296	25.038,43	228,67	0000102377	9.206,16	79,31
0000102213	96.435,74	1.163,90	0000102297	46.427,72	333,70	0000102378	47.304,25	431,82
0000102214	28.272,01	289,35	0000102298	49.346,38	345,26	0000102379	34.729,82	222,58
0000102215	43.495,74	365,47	0000102299	66.793,81	354,41	0000102380	14.503,02	161,90
0000102216	315.814,47	3.138,31	0000102300	13.570,68	215,84	0000102381	29.319,78	206,35
0000102217	1.598.292,00	19.179,50	0000102301	56.916,96	590,43	0000102382	8.980,63	62,86
0000102218	21.375,68	233,49	0000102302	29.492,93	265,96	0000102383	86.871,95	509,31
0000102219	95.511,64	1.155,58	0000102303	28.702,66	283,61	0000102384	66.892,34	319,07
0000102220	161.560,09	2.187,53	0000102304	34.616,34	300,49	0000102385	42.843,74	246,92
0000102221	20.102,96	248,50	0000102305	68.211,56	705,25	0000102386	65.719,15	315,55
0000102222	45.410,96	568,59	0000102306	134.280,70	953,67	0000102387	80.712,46	360,53
0000102223	39.264,71	303,92	0000102308	29.017,88	264,06	0000102388	86.179,24	506,20
0000102224	64.901,75	472,50	0000102309	37.666,42	298,72	0000102389	77.380,63	350,53
0000102225	72.264,15	689,97	0000102310	39.890,71	316,45	0000102390	313.706,43	1.530,07
0000102226	68.071,70	658,53	0000102311	187.901,20	1.987,09	0000102391	141.095,65	753,32
0000102227	464.275,25	2.768,23	0000102312	24.880,08	261,76	0000102392	79.067,62	355,59
0000102228	20.595,77	230,37	0000102313	40.574,42	350,86	0000102393	84.235,39	497,45
0000102229	94.565,61	857,23	0000102314	34.477,61	320,38	0000102394	92.561,65	534,92
0000102230	37.878,85	337,38	0000102315	15.991,80	211,96	0000102395	89.929,57	523,07
0000102231	60.536,24	719,73	0000102316	15.885,25	211,53	0000102396	113.848,10	630,71

0000102397	113.247,54	628,00	0000102484	15.545,46	165,03	0000102581	8.311,12	58,18
0000102398	21.262,61	148,84	0000102485	13.822,27	159,86	0000102582	17.665,71	236,32
0000102399	9.511,61	66,58	0000102486	15.133,46	163,79	0000102583	13.249,28	214,24
0000102400	7.780,13	54,46	0000102487	14.392,03	219,95	0000102584	13.249,28	214,24
0000102401	14.544,46	101,81	0000102491	71.232,12	438,93	0000102585	3.970,87	27,80
0000102402	58.869,25	295,00	0000102492	44.728,38	319,67	0000102586	29.759,31	207,67
0000102403	27.571,30	201,10	0000102493	14.353,55	161,45	0000102591	103.584,55	584,52
0000102404	64.624,00	312,26	0000102494	59.912,86	388,00	0000102592	52.703,92	355,56
0000102405	144.690,64	769,50	0000102495	122.089,48	667,79	0000102593	42.483,31	245,84
0000102406	10.388,90	72,72	0000102496	7.480,01	52,36	0000102594	35.384,12	224,54
0000102407	75.189,38	343,96	0000102497	99.653,51	566,83	0000102595	28.485,12	203,85
0000102408	8.264,95	57,85	0000102498	157.010,52	824,94	0000102596	28.485,12	203,85
0000102409	10.642,85	74,50	0000102499	59.862,44	387,77	0000102597	54.783,64	364,92
0000102410	124.072,42	676,72	0000102500	65.216,10	411,86	0000102598	43.995,83	250,38
0000102411	10.642,85	74,50	0000102504	217.020,44	1.094,98	0000102599	53.880,69	280,03
0000102412	85.999,99	505,39	0000102505	148.831,07	788,13	0000102600	68.575,83	324,12
0000102413	79.264,10	475,08	0000102508	32.629,20	524,38	0000102601	71.526,72	332,97
0000102414	70.986,04	331,35	0000102509	32.629,20	524,38	0000102602	83.300,62	493,24
0000102415	59.078,67	295,63	0000102510	32.629,20	524,38	0000102603	54.503,49	281,90
0000102416	166.793,80	868,96	0000102511	32.629,20	524,38	0000102604	83.426,67	493,81
0000102417	181.340,66	934,42	0000102512	32.629,20	524,38	0000102605	28.955,73	205,26
0000102418	97.851,44	558,72	0000102516	23.565,93	189,09	0000102606	31.811,15	213,82
0000102419	121.744,52	666,24	0000102517	65.208,34	411,83	0000102607	53.659,46	279,37
0000102420	90.812,07	527,04	0000102518	23.565,93	189,09	0000102608	25.316,99	194,34
0000102421	75.835,18	345,90	0000102519	29.253,19	206,15	0000102609	27.845,26	201,93
0000102422	201.381,51	1.024,61	0000102520	34.964,12	223,28	0000102610	36.395,73	227,58
0000102423	94.111,43	541,89	0000102521	48.309,85	389,54	0000102611	61.600,08	395,59
0000102424	10.527,42	73,69	0000102522	25.899,73	196,09	0000102612	44.719,94	319,63
0000102425	107.197,67	600,78	0000102523	34.687,38	321,43	0000102613	36.445,58	227,73
0000102426	30.459,67	209,77	0000102524	32.716,15	216,54	0000102614	26.280,58	197,23
0000102427	10.527,42	73,69	0000102525	65.509,26	314,92	0000102615	49.012,82	338,95
0000102428	11.843,34	82,90	0000102526	30.707,29	210,51	0000102616	109.172,44	609,67
0000102429	10.388,90	72,72	0000102527	32.134,55	214,79	0000102617	34.680,61	222,43
0000102430	119.634,65	656,75	0000102528	35.109,15	223,72	0000102618	70.954,04	331,25
0000102431	257.169,89	1.275,65	0000102529	47.797,08	261,78	0000102619	31.485,94	212,85
0000102432	10.388,90	72,72	0000102530	33.706,21	219,51	0000102620	31.293,16	212,27
0000102433	10.388,90	72,72	0000102531	52.481,27	354,56	0000102621	72.609,35	692,56
0000102434	10.388,90	72,72	0000102532	54.979,61	365,80	0000102622	18.291,57	173,26
0000102435	13.882,94	160,04	0000102533	53.073,78	357,22	0000102623	20.600,21	180,19
0000102436	74.696,54	342,48	0000102534	74.960,65	455,71	0000102624	15.982,92	166,34
0000102437	39.385,94	236,55	0000102535	33.129,04	217,78	0000102625	13.857,04	159,96
0000102441	12.256,53	155,16	0000102536	44.166,14	250,89	0000102626	13.857,04	159,96
0000102442	5.540,75	38,79	0000102537	49.087,99	339,29	0000102627	13.519,62	158,95
0000102443	15.750,58	165,64	0000102538	46.433,67	327,34	0000102628	18.655,62	174,36
0000102444	31.123,41	211,76	0000102539	183.387,54	943,63	0000102629	20.425,58	179,67
0000102445	37.537,50	231,00	0000102540	75.248,69	457,01	0000102630	16.861,98	168,98
0000102446	25.893,34	196,07	0000102541	21.153,69	181,85	0000102631	13.325,76	158,37
0000102447	192.065,60	982,69	0000102542	40.121,56	348,60	0000102632	23.861,16	189,97
0000102448	78.018,85	352,45	0000102543	37.324,56	230,36	0000102633	20.348,63	179,44
0000102449	71.390,47	332,56	0000102544	66.003,27	316,40	0000102634	20.271,67	179,21
0000102450	77.529,51	350,98	0000102545	40.880,76	241,03	0000102637	57.380,23	376,60
0000102453	63.291,28	308,26	0000102546	22.495,96	185,88	0000102638	49.758,34	342,30
0000102454	105.000,70	590,89	0000102547	47.191,05	259,96	0000102639	130.351,77	704,97
0000102455	22.801,56	186,79	0000102548	33.706,21	219,51	0000102640	8.311,12	58,18
0000102456	27.502,43	200,90	0000102549	54.507,68	281,91	0000102641	42.692,51	246,47
0000102457	14.056,09	160,56	0000102550	149.169,46	789,65	0000102642	41.398,71	242,59
0000102458	27.930,35	202,18	0000102551	122.155,46	668,09	0000102643	121.558,41	665,40
0000102459	48.481,95	336,56	0000102552	86.988,46	509,84	0000102644	53.539,63	359,32
0000102460	21.815,21	183,84	0000102553	62.146,92	304,83	0000102645	137.106,19	735,37
0000102461	89.169,29	519,65	0000102554	61.753,41	396,28	0000102646	114.837,34	635,16
0000102462	127.823,32	693,59	0000102555	35.630,08	225,28	0000102647	76.320,06	461,83
0000102463	59.855,03	387,74	0000102556	30.588,35	210,16	0000102648	47.593,70	332,56
0000102464	175.501,87	908,15	0000102557	62.796,58	306,78	0000102649	49.247,09	340,00
0000102465	254.881,67	1.265,36	0000102558	105.550,73	939,62	0000102650	6.094,82	42,66
0000102466	56.235,06	287,10	0000102559	67.196,34	319,98	0000102651	100.272,22	569,61
0000102467	132.943,31	716,63	0000102560	60.894,18	452,46	0000102652	6.371,86	44,60
0000102468	53.946,26	280,23	0000102561	206.456,42	1.047,44	0000102653	33.023,95	217,46
0000102469	13.822,27	159,86	0000102562	102.805,83	919,03	0000102654	49.013,91	338,95
0000102470	57.463,04	435,31	0000102563	21.630,22	183,28	0000102655	39.338,95	236,41
0000102471	5.194,45	36,36	0000102564	56.696,15	373,52	0000102656	56.686,62	373,48
0000102472	2.424,08	16,97	0000102565	62.961,48	307,27	0000102657	102.956,07	581,69
0000102473	2.424,08	16,97	0000102566	76.447,29	462,40	0000102658	57.305,13	376,26
0000102478	16.787,99	168,75	0000102567	84.599,17	499,09	0000102667	21.257,29	182,16
0000102479	10.684,88	150,44	0000102568	53.099,66	277,69	0000102668	17.698,42	171,49
0000102480	10.684,88	150,44	0000102569	36.732,60	228,59	0000102669	120.635,66	661,25
0000102481	13.822,27	159,86	0000102570	34.431,16	221,68	0000102670	148.537,41	786,81
0000102482	16.635,56	168,30	0000102578	11.470,41	152,80	0000102671	6.164,08	43,15
0000102483	13.822,27	159,86	0000102579	16.935,23	169,20	0000102672	111.823,70	621,60

0000102673	38.559,81	234,07	0000102788	8.311,12	58,18	0000102905	20.276,11	179,22
0000102674	223.857,59	1.125,75	0000102789	8.311,12	58,18	0000102906	21.816,69	152,72
0000102675	6.764,33	47,35	0000102790	8.311,12	58,18	0000102907	8.311,12	58,18
0000102676	127.319,49	500,35	0000102791	7.757,04	54,30	0000102908	29.168,83	205,90
0000102677	52.267,70	353,59	0000102792	8.311,12	58,18	0000102909	8.519,79	143,95
0000102678	38.614,78	234,23	0000102793	8.311,12	58,18	0000102910	27.237,56	200,10
0000102679	37.779,58	231,73	0000102794	21.754,53	183,65	0000102911	8.311,12	58,18
0000102680	38.392,22	233,57	0000102795	8.311,12	58,18	0000102912	8.311,12	58,18
0000102681	52.842,68	356,18	0000102796	8.311,12	58,18	0000102913	24.143,09	190,82
0000102682	63.322,80	403,34	0000102797	8.311,12	58,18	0000102914	24.720,25	192,55
0000102683	8.311,12	58,18	0000102798	41.181,18	241,93	0000102915	8.311,12	58,18
0000102684	45.858,41	324,75	0000102799	23.851,55	189,94	0000102916	23.415,72	188,64
0000102685	46.596,14	328,07	0000102800	10.527,42	73,69	0000102917	22.453,78	185,75
0000102686	25.090,96	193,66	0000102801	8.311,12	58,18	0000102918	18.047,38	172,53
0000102687	69.398,81	326,59	0000102802	31.890,37	214,06	0000102919	15.187,92	163,95
0000102688	89.239,48	519,97	0000102803	26.718,12	198,54	0000102920	28.858,05	202,01
0000102689	56.305,16	287,31	0000102804	31.464,16	212,78	0000102921	18.432,16	173,69
0000102691	26.203,11	197,00	0000102805	22.895,53	187,08	0000102922	15.681,02	165,43
0000102693	78.355,29	353,46	0000102806	12.466,68	87,27	0000102923	10.619,76	74,34
0000102694	86.036,50	505,55	0000102807	8.311,12	58,18	0000102924	22.988,77	187,36
0000102695	8.311,12	58,18	0000102808	8.311,12	58,18	0000102925	33.929,67	220,18
0000102696	85.398,87	502,68	0000102809	8.126,43	56,89	0000102926	219.303,93	2.598,67
0000102697	102.474,00	579,52	0000102810	8.311,12	58,18	0000102933	16.193,80	166,97
0000102698	74.581,41	342,13	0000102811	29.026,76	205,47	0000102934	16.893,06	169,07
0000102699	125.983,46	685,32	0000102812	8.311,12	58,18	0000102935	21.341,64	182,41
0000102700	101.003,18	572,90	0000102813	54.190,98	280,96	0000102936	13.927,34	160,17
0000102701	73.103,17	337,70	0000102814	26.203,11	197,00	0000102937	16.893,06	169,07
0000102702	36.609,99	228,22	0000102815	8.311,12	58,18	0000102938	22.703,15	186,50
0000102703	37.981,64	232,33	0000102816	8.311,12	58,18	0000102939	46.172,88	323,21
0000102704	5.540,75	38,79	0000102817	8.311,12	58,18	0000102940	326.063,16	1.585,67
0000102709	36.090,33	226,66	0000102818	8.311,12	58,18	0000102941	123.814,35	866,70
0000102710	32.331,38	215,38	0000102819	12.120,38	84,84	0000102947	71.103,34	438,36
0000102711	30.381,06	209,53	0000102820	14.710,94	162,52	0000102948	27.936,81	202,20
0000102712	72.250,74	335,14	0000102821	8.311,12	58,18	0000102949	27.360,39	200,47
0000102713	40.688,07	240,45	0000102822	8.311,12	58,18	0000102950	8.311,12	58,18
0000102714	42.892,69	247,07	0000102823	8.311,12	58,18	0000102951	8.311,12	58,18
0000102715	55.189,56	366,74	0000102824	8.311,12	58,18	0000102952	8.311,12	58,18
0000102716	30.078,97	208,63	0000102825	9.465,44	66,26	0000102953	29.910,26	208,12
0000102717	45.877,82	256,02	0000102826	9.465,44	66,26	0000102954	8.311,12	58,18
0000102718	26.074,36	196,61	0000102827	27.067,37	199,59	0000102955	6.925,93	48,48
0000102719	24.607,78	192,21	0000102828	108.899,23	608,44	0000102956	15.229,65	164,08
0000102720	76.970,34	532,84	0000102829	24.451,65	191,74	0000102957	30.980,23	211,33
0000102721	79.194,63	355,97	0000102830	16.416,23	230,07	0000102958	28.906,15	205,11
0000102722	40.502,08	239,90	0000102831	21.013,10	181,43	0000102959	3.462,97	24,24
0000102723	33.936,47	220,20	0000102832	16.654,80	168,35	0000102960	16.972,98	169,31
0000102724	11.081,49	77,57	0000102838	15.353,96	164,45	0000102961	16.893,06	169,07
0000102725	66.486,64	417,58	0000102839	14.873,00	163,01	0000102962	20.600,21	180,19
0000102726	52.632,64	355,24	0000102840	14.873,00	163,01	0000102963	6.925,93	48,48
0000102727	106.925,87	599,56	0000102841	26.943,06	199,22	0000102964	18.047,38	172,53
0000102728	83.137,09	492,51	0000102842	17.591,87	123,14	0000102965	6.925,93	48,48
0000102760	101.551,74	575,37	0000102843	8.311,12	58,18	0000102966	25.790,22	195,76
0000102761	99.194,93	564,77	0000102844	8.311,12	58,18	0000102967	6.925,93	48,48
0000102762	120.659,32	661,36	0000102845	8.311,12	58,18	0000102968	21.341,64	182,41
0000102763	45.426,43	254,67	0000102846	8.311,12	58,18	0000102969	23.565,93	189,09
0000102764	115.965,14	640,23	0000102847	8.311,12	58,18	0000102970	6.925,93	48,48
0000102765	82.380,57	365,53	0000102848	8.311,12	58,18	0000102971	6.925,93	48,48
0000102766	127.821,59	693,59	0000102849	8.311,12	58,18	0000102972	20.600,21	180,19
0000102767	41.683,71	243,44	0000102850	15.133,46	163,79	0000102973	25.048,79	193,54
0000102768	65.875,29	316,02	0000102851	20.145,14	178,83	0000102974	20.600,21	180,19
0000102769	202.963,95	1.031,73	0000102852	15.269,61	164,20	0000102975	6.925,93	48,48
0000102770	8.311,12	58,18	0000102853	20.145,14	178,83	0000102976	17.634,49	171,29
0000102771	8.311,12	58,18	0000102854	18.047,38	172,53	0000102977	6.925,93	48,48
0000102772	8.311,12	58,18	0000102888	5.240,62	36,68	0000102978	20.600,21	180,19
0000102773	8.311,12	58,18	0000102889	21.110,78	181,72	0000102979	28.014,51	202,43
0000102774	19.135,11	175,80	0000102891	16.622,24	116,36	0000102980	6.925,93	48,48
0000102775	8.311,12	58,18	0000102892	19.567,98	245,83	0000102981	25.048,79	193,54
0000102776	8.311,12	58,18	0000102893	18.047,38	172,53	0000102982	32.463,09	215,78
0000102777	9.003,71	63,03	0000102894	4.755,81	33,29	0000102983	14.628,81	162,28
0000102778	8.311,12	58,18	0000102895	18.047,38	172,53	0000102984	75.169,45	526,19
0000102779	8.311,12	58,18	0000102896	10.665,94	74,66	0000102985	72.262,78	509,30
0000102780	11.312,36	79,19	0000102897	10.665,94	74,66	0000102986	47.371,60	384,85
0000102781	8.311,12	58,18	0000102898	22.257,70	185,16	0000102987	36.232,39	292,92
0000102782	19.500,64	176,89	0000102899	16.564,52	168,08	0000102988	84.678,40	389,37
0000102783	8.311,12	58,18	0000102900	36.448,46	227,74	0000102993	63.931,68	1.053,10
0000102784	8.311,12	58,18	0000102901	17.305,95	170,31	0000102994	63.931,68	1.053,10
0000102785	8.311,12	58,18	0000102902	18.643,78	174,32	0000102995	63.931,68	1.053,10
0000102786	8.311,12	58,18	0000102903	18.528,35	173,98	0000102996	63.931,68	1.053,10
0000102787	8.311,12	58,18	0000102904	12.466,68	87,27	0000102997	13.976,18	160,32

0000102998	184.877,35	1.959,88	0000103084	56.797,08	795,96	0000103162	145.427,28	1.168,54
0000102999	756.735,03	7.106,60	0000103085	56.797,08	795,96	0000103163	145.427,28	1.168,54
0000103000	27.018,54	256,06	0000103086	56.797,08	795,96	0000103164	161.383,10	1.748,43
0000103001	20.808,88	231,23	0000103087	56.797,08	795,96	0000103165	117.563,26	471,08
0000103002	20.563,21	230,24	0000103088	56.797,08	795,96	0000103166	35.818,79	638,62
0000103003	9.071,04	184,27	0000103089	56.797,08	795,96	0000103167	80.383,00	1.274,29
0000103004	139.935,99	847,67	0000103090	56.797,08	795,96	0000103168	4.848,15	33,94
0000103011	97.202,41	634,00	0000103091	56.797,08	795,96	0000103169	31.029,96	302,16
0000103013	63.640,44	700,04	0000103092	56.797,08	795,96	0000103170	174.357,90	1.455,67
0000103014	63.640,44	700,04	0000103093	56.797,08	795,96	0000103171	63.432,21	416,08
0000103015	296.195,68	3.406,03	0000103094	133.164,36	1.868,08	0000103172	67.398,86	447,52
0000103016	40.756,45	328,16	0000103095	123.481,29	1.759,14	0000103174	88.090,93	1.148,70
0000103018	51.380,65	365,90	0000103096	56.797,08	795,96	0000103175	43.309,27	512,11
0000103019	89.920,20	1.044,38	0000103097	56.797,08	795,96	0000103176	27.298,97	459,77
0000103020	89.920,20	1.044,38	0000103098	56.797,08	795,96	0000103177	51.103,16	602,60
0000103021	96.593,07	1.456,65	0000103099	48.582,75	734,35	0000103178	37.157,62	505,79
0000103022	96.593,07	1.456,65	0000103100	56.797,08	795,96	0000103179	49.944,40	580,82
0000103023	96.593,07	1.456,65	0000103101	56.797,08	795,96	0000103180	45.653,44	569,90
0000103024	96.593,07	1.456,65	0000103102	56.797,08	795,96	0000103181	59.368,63	652,19
0000103025	96.593,07	1.456,65	0000103103	56.797,08	795,96	0000103182	44.680,25	758,28
0000103026	96.593,07	1.456,65	0000103104	56.797,08	795,96	0000103184	44.423,64	341,66
0000103027	96.593,07	1.456,65	0000103105	56.797,08	795,96	0000103185	81.109,77	604,42
0000103028	96.593,07	1.456,65	0000103106	56.797,08	795,96	0000103186	58.719,47	543,50
0000103029	96.593,07	1.456,65	0000103107	56.797,08	795,96	0000103187	109.221,83	1.109,50
0000103030	96.593,07	1.456,65	0000103108	56.797,08	795,96	0000103188	53.377,34	616,24
0000103031	143.949,88	550,24	0000103109	56.797,08	795,96	0000103189	46.953,59	577,70
0000103032	142.581,85	1.283,24	0000103110	56.797,08	795,96	0000103190	75.009,62	971,07
0000103033	134.489,50	723,59	0000103111	56.797,08	795,96	0000103191	56.499,82	634,98
0000103034	56.797,08	795,96	0000103112	56.797,08	795,96	0000103192	35.524,26	509,13
0000103035	56.797,08	795,96	0000103113	56.797,08	795,96	0000103193	53.722,63	618,32
0000103036	56.797,08	795,96	0000103114	56.797,08	795,96	0000103194	36.647,50	515,87
0000103037	56.797,08	795,96	0000103115	56.797,08	795,96	0000103195	36.377,02	514,24
0000103038	56.797,08	795,96	0000103116	56.797,08	795,96	0000103196	46.881,15	577,27
0000103039	56.797,08	795,96	0000103117	56.797,08	795,96	0000103197	195.951,26	2.059,54
0000103040	56.797,08	795,96	0000103118	56.797,08	795,96	0000103198	135.191,08	1.512,70
0000103041	56.797,08	795,96	0000103119	56.797,08	795,96	0000103199	45.622,36	569,71
0000103042	56.797,08	795,96	0000103120	56.797,08	795,96	0000103200	55.509,57	370,03
0000103043	56.797,08	795,96	0000103121	56.797,08	795,96	0000103201	51.288,90	603,71
0000103044	56.797,08	795,96	0000103122	56.797,08	795,96	0000103202	114.007,06	980,02
0000103045	56.797,08	795,96	0000103123	56.797,08	795,96	0000103203	80.806,98	780,82
0000103046	56.797,08	795,96	0000103124	56.797,08	795,96	0000103205	52.771,76	612,61
0000103047	56.797,08	795,96	0000103125	56.797,08	795,96	0000103206	89.294,46	763,87
0000103048	56.797,08	795,96	0000103126	56.797,08	795,96	0000103207	71.132,87	677,29
0000103049	56.797,08	795,96	0000103127	56.797,08	795,96	0000103209	102.415,00	910,47
0000103050	56.797,08	795,96	0000103128	56.797,08	795,96	0000103210	53.424,39	616,53
0000103051	56.797,08	795,96	0000103129	56.797,08	795,96	0000103211	70.498,00	690,28
0000103052	56.797,08	795,96	0000103130	56.797,08	795,96	0000103212	42.118,07	498,02
0000103053	56.797,08	795,96	0000103131	56.797,08	795,96	0000103213	142.754,12	1.580,77
0000103054	56.797,08	795,96	0000103132	56.797,08	795,96	0000103214	103.783,17	918,68
0000103055	56.797,08	795,96	0000103133	56.797,08	795,96	0000103217	111.995,52	1.525,93
0000103056	56.797,08	795,96	0000103134	56.797,08	795,96	0000103218	85.967,99	1.014,74
0000103057	56.797,08	795,96	0000103135	56.797,08	795,96	0000103219	212.074,64	3.593,05
0000103058	56.797,08	795,96	0000103136	56.797,08	795,96	0000103220	28.076,66	282,68
0000103059	57.160,38	798,68	0000103137	56.797,08	795,96	0000103221	31.164,03	297,13
0000103060	56.797,08	795,96	0000103138	56.797,08	795,96	0000103223	69.584,90	608,04
0000103061	56.797,08	795,96	0000103139	56.797,08	795,96	0000103224	84.709,48	790,11
0000103062	56.797,08	795,96	0000103140	56.797,08	795,96	0000103225	127.058,39	900,84
0000103063	56.797,08	795,96	0000103141	56.797,08	795,96	0000103226	20.441,56	417,54
0000103064	56.797,08	795,96	0000103142	56.797,08	795,96	0000103228	94.071,39	1.142,62
0000103065	56.797,08	795,96	0000103143	56.797,08	795,96	0000103229	79.503,93	773,00
0000103066	56.797,08	795,96	0000103144	56.797,08	795,96	0000103230	36.257,59	513,53
0000103067	56.797,08	795,96	0000103145	56.797,08	795,96	0000103231	99.316,09	891,88
0000103068	56.797,08	795,96	0000103146	56.797,08	795,96	0000103232	74.970,08	932,26
0000103069	56.797,08	795,96	0000103147	56.797,08	795,96	0000103233	87.378,62	820,25
0000103070	56.797,08	795,96	0000103148	56.797,08	795,96	0000103235	118.841,40	1.394,70
0000103071	56.797,08	795,96	0000103149	56.797,08	795,96	0000103236	75.412,14	1.047,27
0000103072	56.797,08	795,96	0000103150	56.797,08	795,96	0000103237	46.745,60	502,61
0000103073	56.797,08	795,96	0000103151	56.797,08	795,96	0000103238	33.830,52	472,94
0000103074	56.797,08	795,96	0000103152	56.797,08	795,96	0000103240	29.839,23	475,02
0000103075	56.797,08	795,96	0000103153	56.797,08	795,96	0000103241	41.839,73	547,02
0000103076	56.797,08	795,96	0000103154	56.797,08	795,96	0000103242	39.582,89	874,22
0000103077	56.797,08	795,96	0000103155	56.797,08	795,96	0000103243	48.480,04	954,29
0000103078	56.797,08	795,96	0000103156	133.164,36	1.868,08	0000103245	88.462,50	1.033,45
0000103079	56.797,08	795,96	0000103157	133.164,36	1.868,08	0000103246	168.210,65	1.512,02
0000103080	56.797,08	795,96	0000103158	10.485,83	149,85	0000103247	40.520,40	489,98
0000103081	56.797,08	795,96	0000103159	142.911,73	1.219,83	0000103248	82.289,01	789,71
0000103082	56.797,08	795,96	0000103160	145.427,28	1.168,54	0000103249	43.639,75	557,82
0000103083	56.797,08	795,96	0000103161	145.427,28	1.168,54	0000103250	165.307,79	1.783,75

0000103251	47.176,85	579,04	0000103343	68.143,25	681,20	0000103437	50.729,78	341,34
0000103252	91.809,44	846,84	0000103344	45.375,22	522,96	0000103438	80.980,12	755,34
0000103253	68.300,35	649,29	0000103345	68.258,17	682,13	0000103439	25.130,18	273,64
0000103255	57.824,87	609,65	0000103347	127.094,94	1.439,83	0000103440	114.676,29	984,04
0000103256	62.257,47	625,86	0000103351	118.924,65	1.707,88	0000103441	38.565,01	313,01
0000103257	34.796,14	470,31	0000103352	248.949,66	4.127,74	0000103442	50.373,90	339,36
0000103258	34.796,14	471,26	0000103353	41.277,35	889,47	0000103443	87.361,42	584,80
0000103260	82.063,30	781,90	0000103354	81.559,24	981,67	0000103444	37.917,21	299,66
0000103261	47.519,00	581,09	0000103355	41.504,69	681,27	0000103446	46.758,92	265,93
0000103262	43.244,10	549,15	0000103356	63.572,80	846,78	0000103447	15.372,46	485,27
0000103263	54.808,10	624,83	0000103357	89.599,62	1.377,98	0000103448	73.574,71	921,79
0000103264	61.851,68	667,09	0000103358	36.053,56	640,38	0000103449	73.574,71	921,79
0000103265	77.819,06	688,22	0000103359	34.363,10	627,70	0000103450	62.453,26	838,38
0000103266	39.397,90	532,37	0000103360	47.112,03	533,64	0000103451	73.574,71	921,79
0000103267	64.859,58	685,14	0000103361	48.001,74	542,17	0000103452	73.574,71	921,79
0000103269	44.934,61	550,87	0000103362	50.639,88	769,80	0000103453	62.453,26	838,38
0000103271	75.318,62	747,89	0000103363	644.804,27	9.867,63	0000103454	51.564,89	555,50
0000103272	124.670,33	999,91	0000103364	39.331,67	472,40	0000103455	30.110,05	281,54
0000103273	87.315,58	701,40	0000103365	31.588,47	484,82	0000103456	264.588,36	2.677,28
0000103274	40.319,58	174,63	0000103367	38.980,57	525,30	0000103457	157.610,38	1.714,47
0000103275	240.890,93	1.593,34	0000103369	43.715,50	558,27	0000103458	21.410,00	424,44
0000103276	72.687,76	427,95	0000103370	30.123,37	476,72	0000103459	23.486,01	436,90
0000103277	54.384,55	235,55	0000103371	45.424,79	568,53	0000103460	59.738,38	654,41
0000103278	31.524,84	274,09	0000103372	42.497,08	549,37	0000103461	72.680,61	950,11
0000103279	112.744,71	824,46	0000103373	42.723,21	551,45	0000103462	218.184,13	2.259,64
0000103280	49.167,13	510,81	0000103374	33.621,40	497,71	0000103463	133.373,02	1.496,34
0000103281	101.908,96	841,51	0000103375	51.998,50	607,97	0000103466	43.642,25	557,83
0000103282	70.113,96	691,76	0000103376	35.261,87	509,44	0000103468	54.723,75	594,59
0000103283	81.653,33	689,84	0000103377	57.423,08	617,86	0000103469	27.202,04	277,67
0000103286	222.847,78	2.877,02	0000103378	36.372,21	693,20	0000103470	28.684,90	288,87
0000103287	2.785.077,84	40.901,60	0000103380	129.029,22	1.115,71	0000103471	95.808,72	627,03
0000103288	1.051.931,17	13.067,14	0000103381	44.356,19	324,43	0000103472	23.742,93	240,53
0000103289	65.810,87	970,46	0000103383	70.712,58	642,20	0000103473	22.260,07	229,03
0000103290	61.947,73	939,55	0000103384	22.304,90	429,81	0000103474	23.742,93	241,15
0000103291	125.032,10	1.421,27	0000103385	60.108,43	600,49	0000103477	23.742,93	241,15
0000103293	21.820,38	426,90	0000103386	106.610,52	1.169,56	0000103478	36.849,21	306,94
0000103294	38.059,32	521,92	0000103387	75.456,40	935,90	0000103479	30.564,08	293,32
0000103295	38.059,32	521,92	0000103389	22.291,86	429,73	0000103480	25.818,93	256,97
0000103296	129.710,83	1.074,24	0000103391	94.060,68	1.428,16	0000103481	23.742,93	241,15
0000103297	108.266,45	1.270,38	0000103392	37.215,74	649,10	0000103482	23.742,93	240,53
0000103298	147.655,13	2.031,10	0000103393	28.273,87	772,43	0000103483	30.148,88	290,27
0000103299	71.139,56	903,53	0000103394	45.733,66	929,57	0000103484	22.319,38	230,95
0000103301	129.361,42	1.825,30	0000103395	39.440,70	872,94	0000103485	23.742,93	240,53
0000103302	37.183,64	648,86	0000103396	42.102,73	896,89	0000103486	37.145,78	310,70
0000103303	43.113,21	693,33	0000103397	18.213,85	681,89	0000103487	29.371,96	294,85
0000103304	45.782,36	713,35	0000103398	19.084,00	689,73	0000103488	23.742,93	240,53
0000103305	51.129,07	753,45	0000103399	19.612,49	694,48	0000103489	30.028,06	256,24
0000103307	603.962,73	9.275,43	0000103400	18.213,85	681,89	0000103490	24.410,21	247,10
0000103308	42.393,81	550,34	0000103401	19.783,31	696,02	0000103491	23.742,93	241,15
0000103309	49.007,36	590,02	0000103402	28.407,33	773,64	0000103492	23.742,93	241,15
0000103310	119.182,27	1.368,62	0000103403	18.213,85	681,89	0000103493	57.995,80	396,63
0000103311	48.211,79	335,34	0000103404	19.084,00	689,73	0000103494	38.565,01	313,57
0000103312	7.671,80	53,70	0000103405	19.612,49	694,48	0000103495	42.722,34	280,37
0000103313	41.998,77	307,38	0000103406	18.213,85	681,89	0000103496	44.798,34	296,31
0000103314	57.391,69	290,57	0000103407	14.284,87	646,53	0000103497	47.094,12	354,13
0000103315	26.208,44	197,02	0000103408	20.034,21	698,28	0000103498	40.467,12	339,31
0000103316	41.428,44	242,68	0000103409	39.966,52	669,73	0000103499	125.465,92	1.088,98
0000103317	8.865,19	62,06	0000103410	213.476,42	2.771,59	0000103500	12.576,93	464,31
0000103318	10.229,07	71,60	0000103411	46.485,26	936,34	0000103501	36.217,60	641,61
0000103319	10.229,07	71,60	0000103412	28.868,88	777,79	0000103502	91.383,08	1.055,35
0000103320	10.229,07	71,60	0000103413	27.267,40	763,38	0000103503	119.886,70	1.718,71
0000103321	216.767,69	2.808,62	0000103414	33.673,35	821,03	0000103504	236.853,02	2.427,66
0000103322	142.045,01	1.574,39	0000103415	37.525,34	855,70	0000103505	35.341,49	508,03
0000103323	41.395,76	544,35	0000103416	46.485,26	936,34	0000103506	52.147,24	568,45
0000103324	64.317,94	681,89	0000103417	35.024,61	833,19	0000103507	48.932,40	589,57
0000103325	52.910,57	831,49	0000103418	32.672,42	812,02	0000103508	57.248,28	835,88
0000103326	39.097,99	619,44	0000103419	40.179,40	879,58	0000103509	253.989,17	2.581,88
0000103327	77.428,37	773,75	0000103420	33.673,35	821,03	0000103510	42.942,71	553,64
0000103331	69.974,33	673,27	0000103421	132.858,03	1.093,13	0000103511	40.049,42	764,37
0000103332	166.337,98	1.793,02	0000103422	70.086,23	926,76	0000103512	34.311,45	718,46
0000103333	50.714,09	558,57	0000103423	35.053,65	506,30	0000103513	57.623,76	641,72
0000103335	127.716,50	1.062,28	0000103424	2.607.213,60	38.322,57	0000103514	42.088,89	548,51
0000103336	105.740,33	888,46	0000103427	112.398,41	1.634,46	0000103515	50.351,08	598,09
0000103337	141.322,62	1.567,88	0000103428	370.640,49	4.539,69	0000103516	34.784,16	504,68
0000103338	69.702,41	1.001,59	0000103430	1.287.146,27	19.181,59	0000103518	61.210,15	663,24
0000103340	302.490,24	3.773,00	0000103432	169.079,11	2.272,12	0000103519	96.943,81	974,59
0000103341	80.432,87	746,31	0000103435	47.170,92	313,65	0000103520	53.176,50	361,69
0000103342	128.212,62	1.449,89	0000103436	54.288,65	368,35	0000103521	37.675,30	306,79

0000103522	48.727,92	326,45	0000103616	90.411,71	1.048,07	0000103705	162.232,56	2.195,10
0000103523	38.046,01	310,24	0000103617	90.411,71	1.048,07	0000103706	343.141,46	4.230,32
0000103524	35.821,72	292,78	0000103618	90.411,71	1.048,07	0000103707	275.612,02	3.470,62
0000103525	45.391,49	300,18	0000103619	1.121.256,25	12.069,17	0000103708	91.364,59	662,65
0000103527	30.880,89	481,27	0000103620	129.114,56	1.458,01	0000103709	14.240,39	646,13
0000103528	26.230,64	453,36	0000103624	82.605,27	767,53	0000103710	19.843,87	696,56
0000103529	59.756,94	654,52	0000103630	51.086,74	395,44	0000103711	18.674,78	686,04
0000103530	131.807,41	1.358,54	0000103631	91.319,69	604,59	0000103712	23.649,13	730,81
0000103532	57.094,54	617,50	0000103632	105.267,51	627,45	0000103713	16.522,51	666,67
0000103533	46.363,20	574,16	0000103633	357.031,79	2.825,73	0000103714	20.759,92	704,81
0000103534	63.809,68	678,84	0000103634	376.308,97	2.970,31	0000103715	25.912,23	751,18
0000103535	54.334,95	621,99	0000103635	433.028,35	3.395,70	0000103716	51.620,57	373,85
0000103536	59.352,94	652,10	0000103636	424.131,20	3.328,97	0000103717	40.333,51	523,59
0000103537	103.320,32	1.447,85	0000103637	427.467,63	3.354,00	0000103718	62.259,58	669,54
0000103539	27.629,85	180,50	0000103638	354.066,07	2.803,49	0000103719	383.376,98	3.746,37
0000103540	100.360,30	1.199,22	0000103639	389.098,63	3.066,23	0000103720	28.620,08	262,47
0000103541	44.717,40	564,28	0000103640	367.967,88	2.907,75	0000103721	23.481,57	241,92
0000103545	49.347,27	582,88	0000103641	341.610,05	2.672,85	0000103723	73.043,72	513,21
0000103546	36.234,61	513,39	0000103642	347.554,95	2.740,16	0000103724	107.221,91	952,15
0000103547	49.678,77	594,05	0000103643	404.163,12	3.179,21	0000103725	35.482,08	325,40
0000103548	57.465,25	620,19	0000103644	28.241,67	432,73	0000103726	47.520,33	385,59
0000103549	55.511,79	629,05	0000103645	39.733,84	534,38	0000103727	42.940,78	362,69
0000103550	37.717,47	522,28	0000103646	1.098.785,79	9.126,61	0000103728	54.718,53	421,58
0000103551	30.914,52	481,47	0000103647	1.098.785,79	9.126,61	0000103729	50.346,20	399,72
0000103552	50.459,41	592,84	0000103648	1.098.785,79	9.126,61	0000103732	34.949,32	493,99
0000103553	127.197,41	1.440,76	0000103649	1.098.785,79	9.126,61	0000103733	37.915,04	520,77
0000103554	52.275,24	572,48	0000103650	1.063.567,87	4.088,49	0000103734	94.241,51	1.144,15
0000103555	58.366,51	407,51	0000103651	1.083.215,77	4.237,36	0000103735	117.225,84	1.351,01
0000103556	55.771,51	389,71	0000103652	1.083.215,77	4.237,36	0000103736	94.241,51	1.144,15
0000103557	56.512,94	394,45	0000103653	1.083.215,77	4.237,36	0000103737	166.135,95	1.394,01
0000103558	110.868,19	979,50	0000103654	39.323,16	530,79	0000103738	19.596,09	413,56
0000103559	46.363,79	379,81	0000103655	32.650,29	468,22	0000103740	59.043,57	635,50
0000103560	44.311,46	702,32	0000103656	49.121,58	590,71	0000103741	38.176,09	511,94
0000103561	53.950,05	774,61	0000103657	45.453,57	497,15	0000103742	37.582,95	505,79
0000103562	53.801,77	773,49	0000103658	92.739,41	852,42	0000103743	68.670,17	422,67
0000103563	42.087,18	685,63	0000103659	108.383,37	689,91	0000103744	35.522,04	290,08
0000103564	20.473,67	229,88	0000103660	47.615,78	327,07	0000103745	35.122,47	506,71
0000103565	26.405,11	253,61	0000103661	47.615,78	318,06	0000103746	48.215,14	585,27
0000103566	49.080,89	590,47	0000103662	44.139,50	368,69	0000103747	65.208,09	687,23
0000103567	45.373,74	568,22	0000103663	60.988,16	648,82	0000103748	99.046,75	1.187,40
0000103568	34.993,72	505,94	0000103664	60.988,16	648,82	0000103749	56.226,13	609,64
0000103569	28.038,19	464,21	0000103665	54.938,56	625,61	0000103750	126.350,37	1.433,13
0000103570	28.038,19	464,21	0000103666	62.322,73	661,09	0000103752	239.491,73	3.064,26
0000103571	32.857,48	493,12	0000103667	85.339,92	546,28	0000103754	83.945,84	567,72
0000103572	41.989,20	544,72	0000103668	40.598,83	350,36	0000103755	57.752,36	407,64
0000103573	36.799,19	496,88	0000103669	35.631,25	313,21	0000103756	132.880,22	1.144,59
0000103574	52.021,91	608,11	0000103670	48.714,16	357,99	0000103758	23.452,28	380,13
0000103575	60.253,39	657,50	0000103671	74.349,84	705,61	0000103759	35.006,15	292,49
0000103579	178.583,25	1.487,36	0000103672	40.043,21	545,62	0000103760	51.322,93	355,12
0000103580	85.699,02	1.129,56	0000103673	134.713,07	1.508,40	0000103762	63.728,93	466,63
0000103581	56.405,19	430,02	0000103674	87.997,74	823,97	0000103763	52.677,04	612,04
0000103583	56.413,05	793,08	0000103676	40.778,82	540,65	0000103764	113.557,33	1.318,00
0000103584	35.644,28	830,64	0000103677	22.570,90	431,41	0000103765	70.256,03	717,52
0000103585	63.802,17	410,48	0000103678	39.013,89	530,06	0000103766	70.172,97	692,82
0000103586	91.944,83	1.059,57	0000103679	77.596,81	761,56	0000103767	54.395,21	622,35
0000103588	56.131,13	790,96	0000103681	31.623,10	485,72	0000103768	86.210,09	813,24
0000103590	41.227,06	471,30	0000103682	50.559,31	599,34	0000103769	212.490,39	1.741,67
0000103591	49.531,07	547,69	0000103683	59.827,18	654,94	0000103770	39.444,52	311,93
0000103593	47.265,05	490,41	0000103684	72.431,49	947,86	0000103771	24.678,07	444,05
0000103595	77.542,03	758,92	0000103685	32.162,08	488,95	0000103772	40.692,96	540,14
0000103596	42.700,29	552,18	0000103686	50.559,31	599,34	0000103773	24.678,07	444,05
0000103597	24.359,16	269,79	0000103688	58.206,68	626,98	0000103774	34.459,17	502,74
0000103598	298.547,63	2.982,91	0000103689	162.232,56	2.195,10	0000103775	43.153,88	248,20
0000103599	73.097,00	722,42	0000103690	196.338,34	1.528,79	0000103776	52.273,03	385,93
0000103600	38.019,37	524,10	0000103691	162.232,56	2.195,10	0000103777	35.095,83	309,73
0000103601	77.320,24	991,86	0000103692	196.338,34	2.578,79	0000103778	66.578,83	647,33
0000103602	43.262,65	555,56	0000103693	162.232,56	2.195,10	0000103779	64.199,54	597,27
0000103603	44.192,78	498,08	0000103694	196.338,34	2.578,79	0000103783	110.153,13	974,14
0000103604	33.763,92	471,05	0000103695	162.232,56	2.195,10	0000103784	21.251,37	254,25
0000103605	33.763,92	471,05	0000103696	196.338,34	2.578,79	0000103785	59.796,84	429,34
0000103606	142.860,67	1.581,73	0000103697	134.178,39	1.879,49	0000103786	55.348,26	396,03
0000103607	91.768,99	1.121,90	0000103698	196.338,34	2.578,79	0000103787	29.321,24	294,60
0000103608	157.888,61	1.716,98	0000103699	162.232,56	2.195,10	0000103788	40.284,36	490,55
0000103609	33.681,78	498,07	0000103700	196.338,34	2.578,79	0000103789	142.617,97	1.439,61
0000103610	108.183,65	959,37	0000103701	162.232,56	2.195,10	0000103790	59.663,89	653,96
0000103613	94.681,04	1.080,09	0000103702	196.338,34	2.578,79	0000103791	34.793,93	504,74
0000103614	44.513,61	703,83	0000103703	162.232,56	2.195,10	0000103792	21.448,19	424,67
0000103615	90.411,71	1.048,07	0000103704	196.338,34	2.578,79	0000103793	12.995,89	373,96

0000103794	18.482,47	406,87	0000103874	48.701,38	391,50	0000103957	41.569,25	346,60
0000103795	74.145,21	963,29	0000103875	44.756,97	371,77	0000103958	33.088,20	313,43
0000103796	36.585,34	515,49	0000103876	36.935,18	332,67	0000103960	50.927,98	402,63
0000103797	39.921,78	535,51	0000103877	45.036,32	373,17	0000103961	36.552,00	330,11
0000103798	50.540,66	585,99	0000103878	44.170,58	368,84	0000103963	31.586,24	300,90
0000103799	54.457,36	590,56	0000103879	37.497,71	335,48	0000103964	29.340,51	294,69
0000103800	54.594,99	623,55	0000103880	47.398,24	384,98	0000103965	31.552,41	305,75
0000103801	62.186,87	669,10	0000103881	33.554,72	315,76	0000103966	35.823,05	327,11
0000103802	59.647,37	638,35	0000103882	38.270,22	339,34	0000103967	65.231,14	687,37
0000103803	54.128,82	589,46	0000103883	49.491,56	395,45	0000103968	68.412,23	706,45
0000103804	39.521,18	760,14	0000103884	50.232,99	399,15	0000103969	84.584,03	803,48
0000103805	43.005,90	554,02	0000103885	55.891,21	406,64	0000103972	38.621,48	527,71
0000103806	181.480,32	2.621,73	0000103886	63.308,35	435,71	0000103973	40.208,14	537,23
0000103807	71.542,06	487,69	0000103887	53.521,48	359,04	0000103974	89.117,07	1.098,03
0000103808	57.514,83	579,35	0000103888	56.566,22	430,82	0000103975	115.097,33	1.553,85
0000103809	158.677,25	1.338,07	0000103889	59.749,49	407,03	0000103976	10.061,25	608,52
0000103810	23.921,10	267,60	0000103890	50.210,78	338,48	0000103977	7.058,46	422,92
0000103811	21.318,26	254,58	0000103891	57.294,33	573,64	0000103978	10.061,25	608,52
0000103812	64.540,66	470,69	0000103892	65.248,05	474,23	0000103979	65.111,76	686,65
0000103813	20.117,02	248,58	0000103893	68.586,70	707,50	0000103980	180.660,27	1.921,92
0000103814	122.076,21	977,32	0000103894	50.559,31	599,34	0000103981	43.369,27	504,91
0000103815	95.616,93	795,10	0000103895	51.433,93	604,58	0000103982	55.119,99	407,57
0000103816	56.700,30	616,69	0000103896	81.699,36	1.031,27	0000103983	110.541,56	977,05
0000103817	186.997,01	1.978,95	0000103897	35.189,06	507,11	0000103984	38.626,32	527,74
0000103818	39.757,52	534,53	0000103898	35.189,06	507,11	0000103985	35.486,52	498,37
0000103819	47.979,84	583,86	0000103899	61.139,68	662,82	0000103986	28.785,24	468,69
0000103820	43.160,54	552,55	0000103900	43.441,58	552,08	0000103987	39.313,55	531,86
0000103821	87.284,51	817,45	0000103901	67.429,58	455,47	0000103989	94.356,94	862,12
0000103822	69.686,59	496,42	0000103902	33.597,43	275,96	0000103990	58.759,43	648,54
0000103823	69.686,59	496,42	0000103903	31.743,86	261,40	0000103991	75.858,93	751,13
0000103824	34.206,68	292,95	0000103904	73.487,78	515,43	0000103992	87.639,68	821,82
0000103825	53.338,07	398,39	0000103905	51.306,45	532,79	0000103993	75.631,18	1.044,99
0000103826	48.392,73	360,46	0000103906	71.396,24	504,97	0000103994	147.047,30	1.619,41
0000103827	46.613,30	346,82	0000103907	101.358,35	1.208,21	0000103997	22.107,57	462,57
0000103828	20.771,13	246,23	0000103908	123.600,90	1.037,59	0000103998	60.297,14	838,65
0000103829	86.440,96	580,19	0000103909	67.072,33	698,41	0000103999	48.150,61	584,88
0000103830	102.690,26	661,44	0000103910	213.541,00	2.217,85	0000104000	32.510,15	491,04
0000103831	81.541,27	759,55	0000103911	32.097,97	488,57	0000104001	80.003,40	526,90
0000103833	50.226,68	363,18	0000103912	44.791,25	564,73	0000104002	38.463,34	317,57
0000103835	33.761,25	310,81	0000103913	29.474,28	472,83	0000104004	44.468,93	363,71
0000103836	54.528,40	410,84	0000103914	49.042,70	590,24	0000104005	31.683,79	486,08
0000103837	51.531,60	399,04	0000103915	41.870,49	547,20	0000104006	105.461,59	1.160,94
0000103838	41.298,76	354,48	0000103916	47.026,72	578,14	0000104007	32.338,78	256,97
0000103839	35.419,22	325,09	0000103918	78.730,75	656,66	0000104008	49.028,78	393,13
0000103840	63.351,72	623,13	0000103921	45.287,07	567,70	0000104009	42.858,60	362,28
0000103841	63.425,56	465,12	0000103922	47.511,36	581,05	0000104010	41.842,84	357,20
0000103842	26.478,37	280,38	0000103923	43.558,78	557,33	0000104011	45.469,63	524,34
0000103843	123.777,62	1.595,65	0000103924	43.558,78	557,33	0000104012	211.090,24	1.731,17
0000103844	109.092,31	966,18	0000103925	4.316.454,12	39.144,07	0000104013	90.434,07	690,59
0000103845	131.216,58	1.132,11	0000103926	236.630,01	1.922,72	0000104014	83.359,07	1.110,84
0000103846	96.576,97	872,32	0000103927	36.201,98	549,39	0000104015	70.384,04	718,28
0000103847	78.275,47	539,37	0000103928	35.590,30	543,53	0000104016	80.022,63	776,12
0000103848	66.300,88	645,25	0000103929	185.977,25	1.542,82	0000104017	46.050,79	554,14
0000103849	50.244,48	363,71	0000103930	469.522,69	7.326,05	0000104019	63.192,47	463,95
0000103850	87.583,74	585,91	0000103931	114.933,88	1.231,98	0000104020	51.902,31	394,50
0000103851	83.413,08	565,06	0000103933	46.244,17	379,21	0000104021	40.059,42	348,29
0000103852	47.045,72	379,96	0000103934	51.443,70	320,36	0000104022	42.490,15	338,41
0000103853	56.308,72	429,53	0000103935	42.402,10	325,66	0000104023	44.117,30	341,99
0000103854	70.925,98	349,61	0000103936	44.938,65	372,68	0000104024	38.802,98	342,00
0000103855	41.662,15	257,09	0000103937	75.105,85	821,72	0000104025	43.785,21	366,92
0000103856	34.056,94	254,44	0000103938	235.865,36	2.418,77	0000104027	44.265,58	342,41
0000103857	34.798,37	258,97	0000103939	1.575.432,86	19.349,16	0000104028	66.351,32	688,38
0000103858	38.652,03	302,60	0000103940	59.066,77	443,32	0000104029	82.603,46	1.039,41
0000103859	41.617,75	314,46	0000103941	39.186,57	298,18	0000104030	40.629,91	270,77
0000103860	52.318,02	357,26	0000103943	59.847,16	447,23	0000104032	138.202,85	977,21
0000103861	36.323,92	293,29	0000103944	83.950,28	567,74	0000104033	29.353,82	263,08
0000103862	43.092,91	320,36	0000103945	64.553,23	470,76	0000104034	282.673,25	1.992,02
0000103863	44.871,26	327,48	0000103946	225.384,21	1.838,37	0000104035	42.863,05	362,31
0000103864	61.534,76	517,20	0000103947	145.369,09	1.238,26	0000104036	90.283,51	825,12
0000103865	50.572,63	315,06	0000103948	110.166,72	698,82	0000104038	27.204,26	574,01
0000103866	28.642,72	262,56	0000103949	77.481,64	535,40	0000104039	180.284,79	1.500,13
0000103867	71.875,50	579,24	0000103950	53.097,75	413,48	0000104040	183.026,94	1.943,22
0000103868	29.026,76	293,12	0000103951	59.687,33	436,22	0000104042	148.123,98	870,97
0000103869	24.111,47	268,55	0000103952	59.687,33	436,22	0000104043	158.053,32	2.148,08
0000103870	66.674,19	471,90	0000103953	71.562,07	505,80	0000104044	146.931,87	2.022,96
0000103871	51.715,40	406,57	0000103954	70.957,06	502,78	0000104045	158.053,32	2.148,08
0000103872	48.434,46	390,16	0000103955	57.517,57	435,58	0000104046	146.931,87	2.022,96
0000103873	34.169,35	316,98	0000103956	34.938,66	322,68	0000104047	126.913,27	1.797,75

0000104048	104.818,65	1.549,19	0000104147	309.510,96	3.303,57	0000104225	15.853,11	660,65
0000104049	52.084,78	569,55	0000104148	75.501,10	1.197,48	0000104226	15.845,11	660,58
0000104050	151.826,37	1.286,69	0000104149	45.471,50	927,21	0000104227	56.242,63	1.333,49
0000104052	806.163,73	9.439,32	0000104150	30.057,17	788,48	0000104228	24.333,00	736,97
0000104054	113.559,38	1.647,52	0000104151	36.993,54	850,91	0000104229	22.943,70	724,46
0000104055	94.776,94	864,64	0000104152	35.446,11	836,98	0000104230	22.961,69	724,63
0000104057	248.407,13	3.164,56	0000104153	25.775,41	749,95	0000104231	22.943,70	724,46
0000104058	147.259,06	2.026,64	0000104154	23.206,36	726,83	0000104232	25.558,13	747,99
0000104059	147.259,06	2.026,64	0000104155	20.971,20	706,71	0000104233	13.539,76	639,83
0000104060	147.259,06	2.026,64	0000104156	19.789,44	696,07	0000104234	13.536,56	639,80
0000104061	147.259,06	2.026,64	0000104157	43.741,59	911,64	0000104235	13.539,76	639,83
0000104062	166.946,23	2.248,13	0000104158	24.333,00	736,97	0000104236	13.536,56	639,80
0000104063	147.259,06	2.026,64	0000104159	22.943,70	724,46	0000104237	12.889,56	633,98
0000104064	147.259,06	2.026,64	0000104160	22.943,70	724,46	0000104238	12.883,15	633,92
0000104065	147.259,06	2.026,64	0000104161	22.943,70	724,46	0000104239	12.889,56	633,98
0000104066	248.407,13	3.164,56	0000104162	25.558,13	747,99	0000104240	12.883,15	633,92
0000104067	423.991,35	5.139,88	0000104163	13.863,26	642,74	0000104241	56.078,50	1.331,11
0000104068	82.961,84	992,19	0000104164	16.661,86	667,93	0000104242	24.333,00	736,97
0000104070	45.406,37	710,53	0000104165	16.665,87	667,96	0000104243	22.943,70	724,46
0000104071	132.125,47	1.773,85	0000104166	16.661,86	667,93	0000104244	22.943,70	724,46
0000104072	307.855,08	4.981,87	0000104167	15.853,11	660,65	0000104245	22.943,70	724,46
0000104074	328.365,83	4.064,10	0000104168	15.845,11	660,58	0000104246	20.653,58	703,85
0000104076	83.934,60	1.273,38	0000104169	15.853,11	660,65	0000104247	16.665,87	667,96
0000104078	183.975,14	2.439,70	0000104170	15.845,11	660,58	0000104248	13.536,56	639,80
0000104079	214.427,15	2.782,29	0000104171	69.839,29	1.530,64	0000104249	13.539,76	639,83
0000104080	214.427,15	2.782,29	0000104172	24.333,00	736,97	0000104250	13.536,56	639,80
0000104082	50.696,69	974,24	0000104173	22.943,70	724,46	0000104251	13.539,76	639,83
0000104083	91.004,14	1.337,01	0000104174	22.943,70	724,46	0000104252	12.883,15	633,92
0000104085	155.057,26	1.381,38	0000104175	18.562,03	685,03	0000104253	12.889,56	633,98
0000104086	111.683,61	577,37	0000104176	20.653,58	703,85	0000104254	12.883,15	633,92
0000104087	1.054.427,27	11.367,47	0000104177	13.539,76	639,83	0000104255	69.839,29	1.530,64
0000104088	159.150,66	1.410,03	0000104178	13.536,56	639,80	0000104256	24.333,00	736,97
0000104089	150.197,90	1.347,37	0000104179	13.539,76	639,83	0000104257	18.562,03	685,03
0000104090	213.645,76	2.539,26	0000104180	13.536,56	639,80	0000104258	22.961,69	724,63
0000104091	155.814,23	1.386,68	0000104181	12.889,56	633,98	0000104259	22.943,70	724,46
0000104092	39.437,78	872,91	0000104182	12.883,15	633,92	0000104260	24.936,93	742,40
0000104093	78.875,56	1.227,85	0000104183	12.889,56	633,98	0000104261	13.539,76	639,83
0000104094	157.751,13	2.805,36	0000104184	12.883,15	633,92	0000104262	13.536,56	639,80
0000104095	100.285,36	1.498,19	0000104185	56.078,50	1.331,11	0000104263	13.539,76	639,83
0000104096	104.038,45	1.150,27	0000104186	19.673,46	695,03	0000104264	13.536,56	639,80
0000104097	100.331,30	1.122,46	0000104187	18.562,03	685,03	0000104265	12.889,56	633,98
0000104098	160.020,11	1.570,13	0000104188	18.562,03	685,03	0000104266	15.845,11	660,58
0000104099	58.820,11	648,90	0000104189	18.562,03	685,03	0000104267	15.853,11	660,65
0000104100	56.466,33	430,32	0000104190	20.653,58	703,85	0000104268	15.845,11	660,58
0000104101	88.996,45	868,94	0000104191	13.539,76	639,83	0000104269	69.839,29	1.530,64
0000104102	65.593,90	265,01	0000104192	13.536,56	639,80	0000104270	24.333,00	736,97
0000104103	35.164,20	506,17	0000104193	13.539,76	639,83	0000104271	22.943,70	724,46
0000104105	71.773,38	726,62	0000104194	13.536,56	639,80	0000104272	22.943,70	724,46
0000104106	174.651,88	2.334,81	0000104195	20.298,45	700,66	0000104273	22.943,70	724,46
0000104110	66.261,19	1.239,10	0000104196	20.288,04	700,56	0000104274	25.558,13	747,99
0000104114	47.572,27	595,80	0000104197	20.298,45	700,66	0000104275	13.539,76	639,83
0000104120	48.144,11	388,71	0000104198	20.288,04	700,56	0000104276	13.536,56	639,80
0000104121	498.083,32	5.525,85	0000104199	90.480,48	1.829,94	0000104277	13.539,76	639,83
0000104122	33.679,57	498,06	0000104200	31.322,29	799,87	0000104278	13.536,56	639,80
0000104123	34.791,71	504,73	0000104201	29.516,21	783,62	0000104279	12.889,56	633,98
0000104124	48.232,90	585,38	0000104202	29.516,21	783,62	0000104280	12.883,15	633,92
0000104125	77.003,26	758,00	0000104203	29.516,21	783,62	0000104281	12.889,56	633,98
0000104126	46.559,14	575,33	0000104204	32.914,97	814,20	0000104282	12.883,15	633,92
0000104127	91.249,16	1.173,96	0000104205	21.355,03	710,17	0000104283	56.078,50	1.331,11
0000104128	35.733,33	839,57	0000104206	21.349,82	710,12	0000104284	24.333,00	736,97
0000104129	45.107,59	923,94	0000104207	21.355,03	710,17	0000104285	22.943,70	724,46
0000104130	47.428,87	944,83	0000104208	21.349,82	710,12	0000104286	22.943,70	724,46
0000104131	33.952,12	823,54	0000104209	20.298,45	700,66	0000104287	22.943,70	724,46
0000104132	43.758,96	911,80	0000104210	20.288,04	700,56	0000104288	25.558,13	747,99
0000104133	79.446,80	1.232,99	0000104211	20.298,45	700,66	0000104289	13.539,76	639,83
0000104134	59.662,63	1.054,93	0000104212	20.288,04	700,56	0000104290	13.536,56	639,80
0000104135	36.418,64	845,74	0000104213	90.480,48	1.829,94	0000104291	13.539,76	639,83
0000104136	38.865,36	867,76	0000104214	31.322,29	799,87	0000104292	13.536,56	639,80
0000104137	42.553,79	900,95	0000104215	22.943,70	724,46	0000104293	12.889,56	633,98
0000104138	43.937,08	913,40	0000104216	22.943,70	724,46	0000104294	12.883,15	633,92
0000104139	79.039,67	1.229,33	0000104217	22.943,70	724,46	0000104295	12.889,56	633,98
0000104140	58.347,28	1.043,10	0000104218	25.558,13	747,99	0000104296	16.437,50	665,91
0000104141	52.846,33	993,59	0000104219	13.539,76	639,83	0000104297	72.591,45	1.570,55
0000104142	53.480,88	999,30	0000104220	13.536,56	639,80	0000104298	31.322,29	799,87
0000104143	32.626,23	811,61	0000104221	16.555,73	666,97	0000104299	29.516,21	783,62
0000104144	29.768,50	785,89	0000104222	13.536,56	639,80	0000104300	29.516,21	783,62
0000104145	49.862,79	966,74	0000104223	12.889,56	633,98	0000104301	29.516,21	783,62
0000104146	37.038,07	851,31	0000104224	15.524,81	657,69	0000104302	32.914,97	814,20

0000104303	17.291,09	673,59	0000104386	47.993,02	583,94	0000104478	51.180,86	403,89
0000104304	17.286,93	673,55	0000104387	69.283,51	711,68	0000104479	41.690,56	356,44
0000104305	17.291,09	673,59	0000104388	34.217,66	501,29	0000104480	51.922,29	407,60
0000104306	17.286,93	673,55	0000104389	45.839,91	571,02	0000104481	42.283,70	359,41
0000104307	16.445,82	665,98	0000104390	58.501,04	434,47	0000104482	51.922,29	407,60
0000104308	16.437,50	665,91	0000104391	65.618,77	476,08	0000104483	42.283,70	359,41
0000104309	16.445,82	665,98	0000104392	44.858,73	329,04	0000104484	51.180,86	403,89
0000104310	12.883,15	633,92	0000104394	34.285,58	319,42	0000104485	41.690,56	356,44
0000104311	72.591,45	1.570,55	0000104395	46.201,29	379,00	0000104486	51.180,86	403,89
0000104312	31.322,29	799,87	0000104396	157.188,73	1.326,91	0000104487	41.690,56	356,44
0000104313	29.516,21	783,62	0000104397	64.890,66	472,44	0000104488	51.922,29	407,60
0000104314	29.516,21	783,62	0000104398	54.214,06	419,06	0000104489	42.283,70	359,41
0000104315	29.516,21	783,62	0000104399	46.786,89	381,92	0000104490	51.922,29	407,60
0000104316	32.914,97	814,20	0000104400	16.884,92	232,41	0000104491	42.283,70	359,41
0000104317	17.291,09	673,59	0000104401	27.004,73	458,01	0000104492	51.180,86	403,89
0000104318	17.286,93	673,55	0000104402	27.035,55	458,19	0000104493	51.180,86	403,89
0000104319	17.291,09	673,59	0000104403	25.181,98	447,07	0000104494	51.180,86	403,89
0000104320	17.286,93	673,55	0000104406	35.490,59	289,95	0000104495	41.690,56	356,44
0000104321	16.445,82	665,98	0000104407	153.746,81	2.288,93	0000104496	51.922,29	407,60
0000104322	16.437,50	665,91	0000104408	71.003,35	574,01	0000104497	42.283,70	359,41
0000104323	16.445,82	665,98	0000104409	111.846,48	1.078,91	0000104498	51.922,29	407,60
0000104324	16.437,50	665,91	0000104410	25.061,22	271,84	0000104499	42.283,70	359,41
0000104325	72.591,45	1.570,55	0000104411	73.848,20	517,23	0000104500	51.180,86	403,89
0000104326	31.322,29	799,87	0000104412	119.818,62	1.046,63	0000104501	41.690,56	356,44
0000104327	29.516,21	783,62	0000104413	33.727,51	272,11	0000104502	51.180,86	403,89
0000104328	29.516,21	783,62	0000104414	20.848,83	249,90	0000104503	41.690,56	356,44
0000104329	29.516,21	783,62	0000104415	25.297,41	274,48	0000104504	51.922,29	407,60
0000104330	32.914,97	814,20	0000104416	25.297,41	274,48	0000104505	42.283,70	359,41
0000104331	17.291,09	673,59	0000104417	46.883,23	245,34	0000104506	51.922,29	407,60
0000104332	17.286,93	673,55	0000104418	45.038,09	373,18	0000104507	42.283,70	359,41
0000104333	17.291,09	673,59	0000104419	25.399,53	274,99	0000104508	51.180,86	403,89
0000104334	17.286,93	673,55	0000104421	61.853,90	457,26	0000104509	41.690,56	356,44
0000104335	12.889,56	633,98	0000104422	49.048,38	393,23	0000104510	51.180,86	403,89
0000104336	15.845,11	660,58	0000104423	28.817,54	497,70	0000104511	41.690,56	356,44
0000104337	15.853,11	660,65	0000104424	32.061,29	308,30	0000104512	51.922,29	407,60
0000104338	15.845,11	660,58	0000104425	56.080,69	428,39	0000104513	42.283,70	359,41
0000104339	69.839,29	1.530,64	0000104426	28.957,94	292,78	0000104514	51.922,29	407,60
0000104340	225.179,68	3.783,08	0000104428	102.174,06	1.215,55	0000104515	42.283,70	359,41
0000104341	101.336,57	1.987,35	0000104429	64.775,23	684,63	0000104516	51.180,86	403,89
0000104342	123.432,54	1.758,60	0000104432	59.487,54	445,43	0000104517	41.690,56	356,44
0000104343	181.838,08	1.511,78	0000104433	40.280,51	349,39	0000104518	51.180,86	403,89
0000104345	60.261,42	745,54	0000104434	31.845,97	307,22	0000104519	41.690,56	356,44
0000104346	44.479,70	487,48	0000104435	37.910,60	337,54	0000104520	51.922,29	407,60
0000104347	37.175,00	452,20	0000104436	174.113,93	2.124,18	0000104521	42.283,70	359,41
0000104348	18.286,24	239,42	0000104437	96.573,69	630,86	0000104522	51.922,29	407,60
0000104350	50.097,58	398,48	0000104438	73.714,83	516,56	0000104523	42.283,70	359,41
0000104351	47.261,16	384,30	0000104439	44.286,01	369,42	0000104524	51.180,86	403,89
0000104352	21.350,52	254,74	0000104440	42.061,72	358,30	0000104525	41.690,56	356,44
0000104353	20.609,09	251,04	0000104441	39.638,59	573,45	0000104526	51.180,86	403,89
0000104354	53.977,88	417,88	0000104442	46.055,23	378,27	0000104527	41.690,56	356,44
0000104355	55.833,67	427,16	0000104443	41.267,01	354,33	0000104528	51.922,29	407,60
0000104356	175.977,48	1.467,82	0000104444	31.272,53	304,35	0000104529	42.283,70	359,41
0000104357	362.231,77	2.864,73	0000104445	42.113,22	358,56	0000104530	51.922,29	407,60
0000104358	63.998,27	467,98	0000104446	35.546,01	325,72	0000104531	42.283,70	359,41
0000104360	35.280,07	507,66	0000104447	30.221,93	299,10	0000104532	51.180,86	403,89
0000104361	31.572,92	485,42	0000104449	46.363,79	379,81	0000104533	41.690,56	356,44
0000104363	41.709,38	356,54	0000104452	27.680,68	193,76	0000104534	51.180,86	403,89
0000104364	73.032,62	513,15	0000104453	39.196,94	521,57	0000104535	41.690,56	356,44
0000104365	41.726,52	546,34	0000104454	52.496,34	410,47	0000104536	51.180,86	403,89
0000104366	37.352,09	520,09	0000104455	64.618,72	471,08	0000104537	41.690,56	356,44
0000104367	48.984,55	583,78	0000104456	52.496,34	410,47	0000104538	51.180,86	403,89
0000104368	77.826,17	762,94	0000104457	64.618,72	471,08	0000104539	41.690,56	356,44
0000104369	43.002,94	509,42	0000104458	123.836,56	1.076,76	0000104540	51.180,86	403,89
0000104370	55.360,84	628,15	0000104459	51.311,83	404,55	0000104541	41.690,56	356,44
0000104371	44.208,76	561,23	0000104460	50.225,44	399,12	0000104542	51.180,86	403,89
0000104372	47.850,67	583,08	0000104461	124.402,72	1.081,01	0000104543	41.690,56	356,44
0000104373	27.556,65	461,32	0000104462	52.539,41	410,69	0000104544	51.180,86	403,89
0000104374	69.481,13	921,31	0000104463	163.037,70	2.007,88	0000104545	41.690,56	356,44
0000104375	34.199,46	490,41	0000104468	99.316,40	892,86	0000104546	51.180,86	403,89
0000104376	29.211,52	471,25	0000104469	23.210,75	240,83	0000104547	41.690,56	356,44
0000104377	43.514,78	557,07	0000104470	51.180,86	403,89	0000104548	51.180,86	403,89
0000104378	44.254,93	561,51	0000104471	41.690,56	356,44	0000104549	41.690,56	356,44
0000104379	40.551,86	539,29	0000104472	51.922,29	407,60	0000104550	51.180,86	403,89
0000104380	31.032,18	482,17	0000104473	42.283,70	359,41	0000104551	41.690,56	356,44
0000104381	22.690,42	432,12	0000104474	51.922,29	407,60	0000104552	51.180,86	403,89
0000104383	47.120,68	578,70	0000104475	42.283,70	359,41	0000104553	41.690,56	356,44
0000104384	50.463,05	598,76	0000104476	51.180,86	403,89	0000104554	51.180,86	403,89
0000104385	36.735,15	514,24	0000104477	41.690,56	356,44	0000104555	41.690,56	356,44

0000104556	51.180,86	403,89	0000104634	52.810,23	412,04	0000104712	29.246,52	294,22
0000104557	41.690,56	356,44	0000104635	43.171,64	363,85	0000104713	43.704,40	366,51
0000104558	51.180,86	403,89	0000104636	52.068,80	408,33	0000104714	53.342,99	414,70
0000104559	41.690,56	356,44	0000104637	42.578,50	360,88	0000104715	43.704,40	366,51
0000104560	51.180,86	403,89	0000104638	52.068,80	408,33	0000104716	52.601,56	411,00
0000104561	41.690,56	356,44	0000104639	42.578,50	360,88	0000104717	43.111,26	363,55
0000104562	51.180,86	403,89	0000104640	52.810,23	412,04	0000104718	52.601,56	411,00
0000104563	41.690,56	356,44	0000104641	43.171,64	363,85	0000104719	43.111,26	363,55
0000104564	51.180,86	403,89	0000104642	52.810,23	412,04	0000104720	53.342,99	414,70
0000104565	41.690,56	356,44	0000104643	43.171,64	363,85	0000104721	43.704,40	366,51
0000104566	51.180,86	403,89	0000104644	52.068,80	408,33	0000104722	53.342,99	414,70
0000104567	41.690,56	356,44	0000104645	42.578,50	360,88	0000104723	43.704,40	366,51
0000104568	51.180,86	403,89	0000104646	52.068,80	408,33	0000104724	52.601,56	411,00
0000104569	41.690,56	356,44	0000104647	42.578,50	360,88	0000104725	43.111,26	363,55
0000104570	51.180,86	403,89	0000104648	52.810,23	412,04	0000104726	52.601,56	411,00
0000104571	41.690,56	356,44	0000104649	43.171,64	363,85	0000104727	43.111,26	363,55
0000104572	51.180,86	403,89	0000104650	52.810,23	412,04	0000104728	53.342,99	414,70
0000104573	51.180,86	403,89	0000104651	43.171,64	363,85	0000104729	43.704,40	366,51
0000104574	51.180,86	403,89	0000104652	52.068,80	408,33	0000104730	53.342,99	414,70
0000104575	41.690,56	356,44	0000104653	42.578,50	360,88	0000104731	43.704,40	366,51
0000104576	51.180,86	403,89	0000104654	52.068,80	408,33	0000104732	52.601,56	411,00
0000104577	41.690,56	356,44	0000104655	42.578,50	360,88	0000104733	43.111,26	363,55
0000104578	51.180,86	403,89	0000104656	52.810,23	412,04	0000104734	52.601,56	411,00
0000104579	41.690,56	356,44	0000104657	43.171,64	363,85	0000104735	62.091,87	458,45
0000104580	51.180,86	403,89	0000104658	52.810,23	412,04	0000104736	53.342,99	414,70
0000104581	41.690,56	356,44	0000104659	43.171,64	363,85	0000104737	43.704,40	366,51
0000104582	52.068,80	408,33	0000104660	52.068,80	408,33	0000104738	53.342,99	414,70
0000104583	42.578,50	360,88	0000104661	42.578,50	360,88	0000104739	43.704,40	366,51
0000104584	52.810,23	412,04	0000104662	52.068,80	408,33	0000104740	52.601,56	411,00
0000104585	43.171,64	363,85	0000104663	42.578,50	360,88	0000104741	43.111,26	363,55
0000104586	52.810,23	412,04	0000104664	52.810,23	412,04	0000104742	52.601,56	411,00
0000104587	43.171,64	363,85	0000104665	43.171,64	363,85	0000104743	43.111,26	363,55
0000104588	52.068,80	408,33	0000104666	52.810,23	412,04	0000104744	53.342,99	414,70
0000104589	42.578,50	360,88	0000104667	43.171,64	363,85	0000104745	43.704,40	366,51
0000104590	52.068,80	408,33	0000104668	52.068,80	408,33	0000104746	53.342,99	414,70
0000104591	42.578,50	360,88	0000104669	42.578,50	360,88	0000104747	43.704,40	366,51
0000104592	52.810,23	412,04	0000104670	52.068,80	408,33	0000104748	52.601,56	411,00
0000104593	43.171,64	363,85	0000104671	42.578,50	360,88	0000104749	43.111,26	363,55
0000104594	52.810,23	412,04	0000104672	52.810,23	412,04	0000104750	52.601,56	411,00
0000104595	43.171,64	363,85	0000104673	43.171,64	363,85	0000104751	43.111,26	363,55
0000104596	52.068,80	408,33	0000104674	52.810,23	412,04	0000104752	53.342,99	414,70
0000104597	42.578,50	360,88	0000104675	43.171,64	363,85	0000104753	43.704,40	366,51
0000104598	52.068,80	408,33	0000104676	52.068,80	408,33	0000104754	53.342,99	414,70
0000104599	42.578,50	360,88	0000104677	42.578,50	360,88	0000104755	43.704,40	366,51
0000104600	52.810,23	412,04	0000104678	52.068,80	408,33	0000104756	52.601,56	411,00
0000104601	43.171,64	363,85	0000104679	42.578,50	360,88	0000104757	43.111,26	363,55
0000104602	52.810,23	412,04	0000104680	52.810,23	412,04	0000104758	52.601,56	411,00
0000104603	43.171,64	363,85	0000104681	43.171,64	363,85	0000104759	43.111,26	363,55
0000104604	52.068,80	408,33	0000104682	52.810,23	412,04	0000104760	53.342,99	414,70
0000104605	42.578,50	360,88	0000104683	43.171,64	363,85	0000104761	43.704,40	366,51
0000104606	52.068,80	408,33	0000104684	52.068,80	408,33	0000104762	53.342,99	414,70
0000104607	42.578,50	360,88	0000104685	42.578,50	360,88	0000104763	43.704,40	366,51
0000104608	52.810,23	412,04	0000104686	52.068,80	408,33	0000104764	52.601,56	411,00
0000104609	43.171,64	363,85	0000104687	42.578,50	360,88	0000104765	43.111,26	363,55
0000104610	52.810,23	412,04	0000104688	52.810,23	412,04	0000104766	52.601,56	411,00
0000104611	43.171,64	363,85	0000104689	43.171,64	363,85	0000104767	43.111,26	363,55
0000104612	52.068,80	408,33	0000104690	52.810,23	412,04	0000104768	53.342,99	414,70
0000104613	42.578,50	360,88	0000104691	43.171,64	363,85	0000104769	43.704,40	366,51
0000104614	52.068,80	408,33	0000104692	52.068,80	408,33	0000104770	53.342,99	414,70
0000104615	42.578,50	360,88	0000104693	42.578,50	360,88	0000104771	43.704,40	366,51
0000104616	52.810,23	412,04	0000104694	52.068,80	408,33	0000104772	52.601,56	411,00
0000104617	43.171,64	363,85	0000104695	42.578,50	360,88	0000104773	52.601,56	411,00
0000104618	52.810,23	412,04	0000104696	52.810,23	412,04	0000104774	52.601,56	411,00
0000104619	43.171,64	363,85	0000104697	43.171,64	363,85	0000104775	43.111,26	363,55
0000104620	52.068,80	408,33	0000104698	52.810,23	412,04	0000104776	53.342,99	414,70
0000104621	42.578,50	360,88	0000104699	43.171,64	363,85	0000104777	43.704,40	366,51
0000104622	52.068,80	408,33	0000104700	52.068,80	408,33	0000104778	53.342,99	414,70
0000104623	42.578,50	360,88	0000104701	42.578,50	360,88	0000104779	43.704,40	366,51
0000104624	52.810,23	412,04	0000104702	52.601,56	411,00	0000104780	52.601,56	411,00
0000104625	43.171,64	363,85	0000104703	43.111,26	363,55	0000104781	52.601,56	411,00
0000104626	52.810,23	412,04	0000104704	53.342,99	414,70	0000104782	52.601,56	411,00
0000104627	43.171,64	363,85	0000104705	43.704,40	366,51	0000104783	43.111,26	363,55
0000104628	52.068,80	408,33	0000104706	53.342,99	414,70	0000104784	53.342,99	414,70
0000104629	42.578,50	360,88	0000104707	43.704,40	366,51	0000104785	43.704,40	366,51
0000104630	52.068,80	408,33	0000104708	52.601,56	411,00	0000104786	53.342,99	414,70
0000104631	42.578,50	360,88	0000104709	43.111,26	363,55	0000104787	43.704,40	366,51
0000104632	52.810,23	412,04	0000104710	52.601,56	411,00	0000104788	52.601,56	411,00
0000104633	43.171,64	363,85	0000104711	43.111,26	363,55	0000104789	43.111,26	363,55

0000104790	52.601,56	411,00	0000104876	49.242,93	591,44	0000104958	45.561,09	569,35
0000104791	43.111,26	363,55	0000104877	64.812,96	684,86	0000104959	48.814,50	392,06
0000104792	53.342,99	414,70	0000104878	59.811,64	638,73	0000104960	42.876,40	362,37
0000104793	43.704,40	366,51	0000104879	53.745,23	611,37	0000104961	67.714,30	486,56
0000104794	53.342,99	414,70	0000104880	26.187,12	278,93	0000104962	25.538,93	275,68
0000104795	43.704,40	366,51	0000104881	36.122,33	328,60	0000104963	255.182,60	2.061,86
0000104796	52.601,56	411,00	0000104883	96.161,03	869,20	0000104964	27.375,19	284,87
0000104797	43.111,26	363,55	0000104884	90.396,42	825,96	0000104965	27.745,90	286,72
0000104798	52.601,56	411,00	0000104885	53.487,97	549,15	0000104966	47.264,16	384,31
0000104799	43.111,26	363,55	0000104886	108.321,14	689,60	0000104967	36.742,96	331,70
0000104800	53.342,99	414,70	0000104887	43.430,92	325,00	0000104968	80.147,68	548,73
0000104801	43.704,40	366,51	0000104888	56.734,97	636,39	0000104969	33.897,11	317,48
0000104802	53.342,99	414,70	0000104889	56.734,97	636,39	0000104970	79.397,38	743,47
0000104803	43.704,40	366,51	0000104890	56.734,97	636,39	0000104971	49.245,16	394,22
0000104804	52.601,56	411,00	0000104891	56.734,97	636,39	0000104972	75.654,26	445,75
0000104805	43.111,26	363,55	0000104892	56.734,97	636,39	0000104973	51.622,61	342,59
0000104806	52.601,56	411,00	0000104893	56.734,97	636,39	0000104974	53.846,90	360,70
0000104807	43.111,26	363,55	0000104894	56.734,97	636,39	0000104975	51.711,39	406,55
0000104808	53.342,99	414,70	0000104895	56.734,97	636,39	0000104976	39.728,04	526,04
0000104809	43.704,40	366,51	0000104896	56.734,97	636,39	0000104977	52.189,99	609,12
0000104810	53.342,99	414,70	0000104897	56.734,97	636,39	0000104978	45.703,96	570,20
0000104811	43.704,40	366,51	0000104898	56.734,97	636,39	0000104979	69.067,22	675,51
0000104812	52.601,56	411,00	0000104899	55.252,11	627,49	0000104980	40.081,61	527,21
0000104813	43.111,26	363,55	0000104900	55.252,11	627,49	0000104981	105.212,24	927,25
0000104814	52.601,56	411,00	0000104901	55.252,11	627,49	0000104982	78.276,65	735,06
0000104815	43.111,26	363,55	0000104902	55.252,11	627,49	0000104983	52.110,59	760,81
0000104816	53.342,99	414,70	0000104903	55.252,11	627,49	0000104985	53.377,62	870,99
0000104817	43.704,40	366,51	0000104904	55.252,11	627,49	0000104987	46.406,12	718,03
0000104818	53.342,99	414,70	0000104905	55.252,11	627,49	0000104988	134.223,82	1.101,32
0000104819	43.704,40	366,51	0000104906	55.252,11	627,49	0000104989	114.934,95	1.010,00
0000104820	52.601,56	411,00	0000104907	55.252,11	627,49	0000104990	45.572,63	375,85
0000104821	43.111,26	363,55	0000104908	55.252,11	627,49	0000104991	51.147,12	403,73
0000104822	232.351,40	2.983,93	0000104909	55.252,11	627,49	0000104992	54.139,30	418,69
0000104823	31.417,54	305,08	0000104910	55.252,11	627,49	0000104993	121.951,96	1.393,55
0000104825	31.061,03	303,30	0000104911	55.252,11	627,49	0000104994	64.089,32	956,52
0000104826	31.654,17	306,09	0000104912	55.252,11	627,49	0000104995	32.556,32	491,32
0000104827	47.824,45	266,12	0000104913	55.252,11	627,49	0000104997	54.288,65	367,96
0000104828	49.486,41	395,42	0000104914	55.252,11	627,49	0000104998	107.099,77	1.259,88
0000104829	51.180,86	403,89	0000104915	55.252,11	627,49	0000104999	154.966,27	1.160,64
0000104830	41.690,56	356,44	0000104916	55.252,11	627,49	0000105000	26.762,51	456,56
0000104831	51.922,29	407,60	0000104917	55.252,11	627,49	0000105001	36.065,90	512,38
0000104832	42.283,70	359,41	0000104918	55.252,11	627,49	0000105002	38.838,50	525,65
0000104833	51.922,29	407,60	0000104919	55.252,11	627,49	0000105003	54.876,17	781,55
0000104834	42.283,70	359,41	0000104920	55.252,11	627,49	0000105004	59.447,59	652,67
0000104835	51.180,86	403,89	0000104921	55.341,09	628,03	0000105005	42.349,41	546,94
0000104836	41.690,56	356,44	0000104922	55.252,11	627,49	0000105006	43.682,42	697,60
0000104837	30.992,66	271,96	0000104923	55.252,11	627,49	0000105007	46.725,63	565,42
0000104838	137.704,70	1.535,32	0000104924	55.252,11	627,49	0000105008	80.917,97	781,49
0000104839	20.445,55	418,65	0000104925	55.252,11	627,49	0000105009	38.479,77	526,86
0000104840	29.673,48	474,02	0000104926	55.252,11	627,49	0000105010	42.847,55	553,07
0000104841	293.090,39	4.767,78	0000104927	55.252,11	627,49	0000105011	117.456,70	1.353,09
0000104842	49.910,67	347,63	0000104928	55.252,11	627,49	0000105012	45.074,32	373,36
0000104844	64.875,11	644,45	0000104929	55.252,11	627,49	0000105013	34.278,93	501,65
0000104845	49.029,09	590,15	0000104930	55.252,11	627,49	0000105015	76.691,38	724,89
0000104846	38.562,94	496,96	0000104931	55.252,11	627,49	0000105016	49.811,21	594,85
0000104848	42.709,92	484,91	0000104932	55.252,11	627,49	0000105017	53.755,89	416,12
0000104849	49.851,17	375,96	0000104933	55.252,11	627,49	0000105018	27.415,15	285,07
0000104850	45.873,20	571,22	0000104934	55.252,11	627,49	0000105019	48.534,80	388,10
0000104851	43.617,39	557,68	0000104935	79.860,49	1.014,72	0000105020	55.560,63	425,79
0000104852	76.558,19	755,33	0000104936	114.049,23	871,71	0000105021	256.813,78	2.607,30
0000104853	132.347,46	1.140,60	0000104937	28.820,31	468,90	0000105023	32.063,52	488,36
0000104854	27.349,44	284,74	0000104938	49.940,71	745,45	0000105024	92.439,00	788,43
0000104855	27.396,50	460,36	0000104940	49.595,89	341,49	0000105025	78.542,74	752,20
0000104860	64.883,85	685,28	0000104941	53.673,75	373,49	0000105026	49.675,81	592,57
0000104861	50.694,57	520,23	0000104942	53.673,75	373,49	0000105027	51.158,67	602,93
0000104862	57.989,14	583,60	0000104943	51.078,75	354,17	0000105028	58.943,68	649,64
0000104864	335.418,88	3.314,75	0000104944	51.078,75	354,17	0000105029	33.409,64	496,44
0000104865	28.873,59	292,36	0000104946	38.580,25	281,54	0000105030	64.604,30	877,42
0000104866	34.110,22	318,54	0000104947	44.627,87	275,32	0000105031	42.134,97	548,79
0000104867	69.523,71	495,61	0000104948	64.604,29	683,61	0000105032	90.292,49	837,73
0000104868	66.422,36	350,81	0000104949	90.902,52	1.114,10	0000105033	37.872,86	523,22
0000104869	66.594,62	480,96	0000104950	32.953,67	493,70	0000105034	169.371,81	1.418,28
0000104870	49.307,31	382,29	0000104951	80.580,56	661,78	0000105036	41.159,57	300,10
0000104871	49.307,31	275,02	0000104953	42.968,90	692,25	0000105037	46.881,01	382,40
0000104872	74.145,21	567,18	0000104954	42.968,90	692,25	0000105038	34.784,31	321,91
0000104873	27.890,20	248,82	0000104955	45.572,33	569,41	0000105039	22.958,51	247,06
0000104874	25.185,53	239,65	0000104956	162.405,18	2.197,04	0000105040	22.958,51	247,06
0000104875	41.087,20	539,98	0000104957	157.520,56	1.713,67	0000105041	22.958,51	247,06

0000105042	127.108,47	1.101,30	0000105131	102.601,47	911,59	0000105216	307.411,49	3.828,36
0000105043	85.233,36	525,64	0000105132	22.187,40	258,93	0000105217	254.250,97	3.230,30
0000105044	108.714,05	963,35	0000105134	111.164,98	1.296,46	0000105218	307.411,49	3.828,36
0000105045	79.548,32	544,04	0000105135	113.637,65	1.318,72	0000105219	254.250,97	3.230,30
0000105046	52.075,46	385,49	0000105136	3.327.798,45	25.106,48	0000105220	293.541,87	3.672,33
0000105048	76.110,89	520,86	0000105137	51.948,93	402,26	0000105221	240.381,35	3.074,27
0000105049	24.292,26	552,17	0000105138	48.973,09	357,63	0000105222	293.541,87	3.672,33
0000105050	44.823,80	706,16	0000105139	25.621,51	276,10	0000105223	254.250,97	3.230,30
0000105051	51.167,54	282,46	0000105140	31.540,96	299,53	0000105224	143.040,03	1.220,79
0000105052	57.662,82	580,46	0000105141	36.201,32	513,19	0000105225	127.144,13	1.101,57
0000105053	26.819,34	277,35	0000105142	32.917,63	279,66	0000105226	127.144,13	1.101,57
0000105054	63.765,19	466,82	0000105143	57.183,80	491,09	0000105227	230.563,61	1.877,22
0000105055	72.214,68	1.182,40	0000105144	52.512,78	611,06	0000105228	25.062,11	272,11
0000105056	44.781,78	705,84	0000105145	30.029,02	268,11	0000105229	74.786,97	596,71
0000105057	48.118,21	730,87	0000105146	37.313,46	519,72	0000105230	34.460,95	265,04
0000105058	46.264,64	716,96	0000105147	50.481,61	366,38	0000105231	24.733,57	246,92
0000105059	30.805,12	293,39	0000105149	52.297,60	542,17	0000105232	84.977,92	657,86
0000105060	58.242,20	296,74	0000105150	95.320,36	867,90	0000105233	80.047,41	628,27
0000105061	67.132,71	386,10	0000105151	30.901,79	691,18	0000105234	74.275,38	445,09
0000105062	40.123,79	536,72	0000105152	72.782,96	669,27	0000105235	32.518,58	276,61
0000105063	76.214,29	753,27	0000105153	70.349,71	621,17	0000105236	156.277,53	1.085,66
0000105064	50.679,85	600,06	0000105154	61.681,08	851,11	0000105237	82.227,22	641,35
0000105065	38.984,59	529,89	0000105155	44.958,62	565,73	0000105238	71.824,96	578,94
0000105066	47.920,64	583,50	0000105157	86.440,96	796,30	0000105239	83.870,60	651,21
0000105067	40.877,05	534,42	0000105158	102.210,25	914,57	0000105240	43.906,41	275,79
0000105068	45.103,20	566,60	0000105159	23.832,31	243,32	0000105241	50.579,28	317,19
0000105070	50.601,92	554,37	0000105160	52.271,25	409,35	0000105242	65.378,22	409,50
0000105071	42.730,63	551,51	0000105161	85.968,55	577,83	0000105243	68.744,32	422,97
0000105072	41.910,77	547,44	0000105162	41.096,08	542,56	0000105244	102.034,52	556,13
0000105073	41.618,48	541,30	0000105163	38.137,03	524,80	0000105245	76.840,73	609,03
0000105074	56.208,60	633,23	0000105165	23.228,51	217,92	0000105246	62.749,85	398,99
0000105075	16.990,64	397,92	0000105166	92.381,28	602,56	0000105247	153.461,61	1.068,76
0000105076	14.573,58	383,42	0000105167	41.456,14	303,91	0000105248	49.103,08	310,03
0000105077	86.267,01	1.072,38	0000105169	76.218,55	628,62	0000105249	62.560,79	523,35
0000105078	40.738,03	310,94	0000105170	58.064,17	429,58	0000105250	58.920,37	383,67
0000105079	39.750,85	288,88	0000105171	37.093,70	327,43	0000105251	53.863,82	363,45
0000105081	150.594,62	1.651,33	0000105172	34.869,41	311,36	0000105252	33.726,18	265,47
0000105082	42.431,30	517,20	0000105173	52.765,83	543,73	0000105253	66.101,12	412,39
0000105083	31.279,64	483,66	0000105174	101.614,08	910,10	0000105254	47.662,29	338,64
0000105085	216.664,02	2.245,96	0000105175	47.231,30	340,19	0000105255	71.617,36	577,69
0000105087	48.817,94	588,89	0000105176	81.641,49	556,20	0000105256	59.207,11	384,82
0000105088	35.459,89	325,29	0000105177	73.095,23	513,47	0000105257	74.979,74	597,87
0000105089	28.787,02	288,51	0000105178	57.154,48	387,02	0000105258	67.064,98	416,25
0000105090	34.718,46	321,58	0000105179	46.638,16	342,00	0000105259	24.044,84	244,17
0000105091	210.181,09	2.966,14	0000105180	21.214,66	254,06	0000105260	55.583,93	370,33
0000105092	28.653,83	291,26	0000105181	18.440,74	240,19	0000105261	194.606,34	1.315,63
0000105093	61.257,87	454,28	0000105182	53.323,57	414,61	0000105262	22.109,71	236,43
0000105094	35.317,82	507,89	0000105183	56.413,05	382,48	0000105263	115.924,36	843,54
0000105095	35.317,82	507,89	0000105184	19.627,03	246,13	0000105264	62.749,81	524,49
0000105096	116.305,76	1.020,28	0000105185	24.253,55	269,26	0000105265	98.124,91	540,49
0000105097	57.616,38	436,07	0000105187	43.091,73	363,45	0000105266	131.830,32	938,97
0000105098	277.729,88	2.230,96	0000105188	37.938,13	313,77	0000105267	59.051,56	373,61
0000105099	20.378,22	164,10	0000105189	43.221,37	364,10	0000105268	79.433,47	624,59
0000105100	40.911,84	352,55	0000105191	19.797,24	244,05	0000105269	167.576,92	1.153,45
0000105101	56.698,45	431,48	0000105192	48.159,31	388,79	0000105270	73.102,96	440,40
0000105102	37.569,45	335,84	0000105193	45.080,72	357,33	0000105271	34.572,61	320,85
0000105103	37.204,69	334,01	0000105194	109.623,96	970,17	0000105273	62.271,79	459,35
0000105104	171.027,77	1.430,70	0000105195	254.250,97	3.230,30	0000105274	49.092,87	370,53
0000105105	19.837,25	247,18	0000105196	307.411,49	3.828,36	0000105275	44.710,00	355,20
0000105106	91.502,80	1.119,51	0000105197	254.250,97	3.230,30	0000105276	33.661,81	497,95
0000105107	87.060,74	703,16	0000105198	307.411,49	3.828,36	0000105278	63.799,86	403,19
0000105108	52.492,35	385,83	0000105199	293.141,50	3.667,82	0000105279	129.970,72	1.832,15
0000105110	148.530,17	1.632,75	0000105200	307.411,49	3.828,36	0000105288	77.914,51	763,47
0000105112	74.560,33	743,34	0000105201	254.250,97	3.230,30	0000105290	583.550,43	6.423,26
0000105114	598.703,94	5.684,32	0000105202	307.411,49	3.828,36	0000105291	32.435,02	490,59
0000105115	51.499,78	539,06	0000105203	254.250,97	3.230,30	0000105293	74.972,83	970,74
0000105116	78.209,75	528,49	0000105204	307.411,49	3.828,36	0000105294	54.163,23	418,81
0000105117	77.325,37	759,93	0000105205	254.250,97	3.230,30	0000105295	113.920,26	1.543,25
0000105118	52.273,03	293,18	0000105206	307.411,49	3.828,36	0000105296	78.323,52	1.222,88
0000105119	30.705,30	480,01	0000105207	254.250,97	3.230,30	0000105297	80.660,12	779,94
0000105121	32.687,29	311,43	0000105208	307.411,49	3.828,36	0000105298	83.213,30	628,44
0000105122	58.361,10	631,11	0000105209	254.250,97	3.230,30	0000105299	133.064,84	1.163,13
0000105124	37.965,21	332,40	0000105210	307.411,49	3.828,36	0000105300	65.063,06	473,31
0000105125	102.601,47	911,59	0000105211	254.250,97	3.230,30	0000105301	71.816,59	668,61
0000105126	32.404,48	310,01	0000105212	293.541,87	3.672,33	0000105302	45.751,11	544,36
0000105127	102.601,47	911,59	0000105213	254.250,97	3.230,30	0000105303	86.757,07	816,52
0000105128	54.057,79	418,28	0000105214	307.411,49	3.828,36	0000105304	44.475,03	562,83
0000105129	112.466,19	1.308,18	0000105215	240.381,35	3.074,27	0000105305	198.158,60	2.079,41

0000105306	43.309,72	317,26	0000105395	60.415,44	450,07	0000105482	48.075,29	262,62
0000105307	153.273,98	1.297,54	0000105396	55.225,43	424,12	0000105483	35.841,70	225,92
0000105309	43.828,72	320,40	0000105397	46.190,64	375,29	0000105484	8.311,12	58,18
0000105310	7.167.133,50	64.726,19	0000105399	50.346,20	399,72	0000105485	8.311,12	58,18
0000105311	201.899,80	652,12	0000105400	56.182,18	422,46	0000105486	7.964,82	55,75
0000105312	40.293,24	283,13	0000105401	53.094,37	413,46	0000105487	34.971,81	275,76
0000105313	28.301,61	261,20	0000105402	116.615,38	538,27	0000105488	144.972,48	770,77
0000105314	44.631,77	251,60	0000105403	114.613,52	522,93	0000105489	11.758,99	153,67
0000105315	16.437,99	167,70	0000105404	41.821,98	331,57	0000105491	29.059,58	498,07
0000105316	10.436,26	149,70	0000105405	162.452,22	1.366,38	0000105492	73.244,13	697,32
0000105317	9.694,83	147,47	0000105406	32.447,11	310,23	0000105493	23.741,17	266,70
0000105319	20.575,05	180,12	0000105408	38.103,72	338,51	0000105494	17.137,96	233,68
0000105321	31.539,63	213,01	0000105409	35.990,42	320,29	0000105496	492.273,94	4.095,16
0000105322	34.262,65	319,30	0000105410	21.930,34	257,64	0000105497	56.239,90	408,24
0000105323	34.262,65	319,30	0000105411	14.533,80	206,13	0000105498	54.015,61	391,15
0000105324	25.365,49	265,65	0000105412	76.425,98	462,31	0000105499	42.471,95	317,88
0000105325	31.586,24	485,50	0000105413	59.938,17	305,60	0000105500	36.361,15	287,81
0000105326	15.654,38	165,35	0000105414	41.416,48	313,66	0000105501	37.025,47	296,09
0000105327	37.759,65	522,54	0000105415	62.105,49	396,41	0000105502	32.384,12	277,53
0000105328	79.943,49	1.015,47	0000105416	66.286,20	545,71	0000105503	41.462,19	313,84
0000105329	50.345,61	598,05	0000105417	45.462,53	306,33	0000105504	48.897,24	441,37
0000105330	37.077,53	518,45	0000105418	99.788,87	547,15	0000105505	49.581,81	346,32
0000105331	36.841,37	228,91	0000105419	52.075,46	386,10	0000105506	5.887,04	41,21
0000105332	28.039,81	288,19	0000105420	67.991,78	467,69	0000105507	86.687,66	508,48
0000105334	53.021,30	356,99	0000105421	48.392,73	362,66	0000105508	67.537,82	321,00
0000105335	8.138.371,46	85.748,88	0000105422	50.996,17	367,72	0000105509	70.874,26	331,01
0000105336	164.707,68	1.383,30	0000105423	58.403,16	808,00	0000105510	24.720,25	192,55
0000105338	70.815,43	502,07	0000105424	37.047,82	229,53	0000105511	44.857,48	252,96
0000105340	32.796,96	311,97	0000105425	24.677,78	192,42	0000105512	113.536,14	629,30
0000105341	12.881,05	157,03	0000105427	600.868,14	6.605,10	0000105513	40.290,28	239,26
0000105342	11.398,19	152,58	0000105428	1.033.932,86	11.152,28	0000105514	8.311,12	58,18
0000105343	49.023,17	348,28	0000105430	26.820,23	198,85	0000105515	6.925,93	48,48
0000105344	37.376,72	557,62	0000105431	14.708,73	162,52	0000105516	3.462,97	24,24
0000105345	17.802,97	420,60	0000105432	38.979,44	235,33	0000105517	58.628,02	294,27
0000105346	100.435,34	901,26	0000105434	37.347,47	230,43	0000105518	11.774,08	82,42
0000105347	27.205,60	459,21	0000105435	148.120,38	784,93	0000105519	8.311,12	58,18
0000105348	35.071,41	323,35	0000105436	36.559,72	644,18	0000105520	8.311,12	58,18
0000105349	14.220,36	161,05	0000105437	35.309,16	324,54	0000105521	107.945,75	604,15
0000105350	60.387,24	449,93	0000105438	31.879,26	307,39	0000105522	188.576,26	966,98
0000105351	48.195,16	373,54	0000105439	28.990,14	292,94	0000105523	47.711,99	261,53
0000105352	41.566,78	540,95	0000105440	26.681,22	198,43	0000105524	42.981,18	247,33
0000105353	26.284,80	265,36	0000105441	31.273,25	300,18	0000105525	165.584,51	863,52
0000105354	23.319,09	241,85	0000105442	55.818,13	427,08	0000105526	6.925,93	48,48
0000105357	43.375,87	310,95	0000105443	24.555,98	270,77	0000105527	117.082,48	645,26
0000105358	37.206,90	334,02	0000105444	17.527,35	501,44	0000105528	9.142,23	64,00
0000105359	6.464,20	45,25	0000105445	25.297,41	274,48	0000105529	153.089,73	1.296,16
0000105360	14.898,89	163,09	0000105446	41.356,70	354,77	0000105530	132.039,54	1.138,29
0000105361	17.674,45	171,41	0000105447	31.154,62	299,94	0000105531	89.923,90	822,42
0000105362	19.213,24	176,03	0000105448	104.199,76	587,29	0000105532	67.891,89	657,18
0000105364	73.116,73	337,74	0000105449	28.119,28	280,40	0000105533	103.516,76	665,57
0000105367	35.034,07	223,49	0000105450	19.135,84	690,19	0000105534	102.990,34	920,42
0000105368	27.363,35	200,48	0000105451	18.524,16	684,69	0000105535	38.965,01	342,82
0000105369	18.871,84	175,01	0000105452	19.135,84	690,19	0000105536	77.337,51	728,02
0000105370	44.475,74	318,53	0000105453	74.139,91	704,04	0000105537	71.379,70	683,34
0000105371	5.540,75	38,79	0000105454	68.837,37	664,27	0000105538	106.675,64	948,06
0000105372	47.083,02	364,85	0000105455	33.418,73	315,08	0000105539	42.801,98	362,00
0000105373	46.341,59	358,45	0000105456	31.565,93	305,82	0000105540	71.302,07	682,76
0000105374	52.890,15	412,44	0000105457	30.927,51	302,63	0000105541	84.901,69	784,75
0000105375	38.432,26	340,15	0000105458	38.410,13	340,04	0000105542	56.534,27	430,66
0000105376	100.509,26	650,54	0000105459	39.482,30	345,40	0000105543	70.491,11	676,67
0000105377	112.654,88	992,90	0000105460	21.776,73	256,87	0000105544	70.898,90	679,73
0000105378	47.836,88	339,18	0000105461	135.203,67	1.734,80	0000105545	104.794,19	933,95
0000105379	25.697,87	257,22	0000105462	5.194,45	36,36	0000105546	97.317,64	634,58
0000105380	19.667,87	177,39	0000105463	154.743,33	1.308,56	0000105547	69.972,69	497,85
0000105381	29.554,19	231,66	0000105464	28.885,00	675,05	0000105548	125.732,31	1.090,98
0000105382	49.473,79	311,57	0000105465	31.528,80	300,03	0000105549	239.727,29	1.945,94
0000105383	36.865,79	228,99	0000105466	29.853,17	287,60	0000105550	35.455,45	635,90
0000105384	57.812,19	378,54	0000105467	44.554,70	370,76	0000105551	34.478,02	221,82
0000105385	28.561,19	290,80	0000105468	35.317,82	324,58	0000105552	64.862,91	312,98
0000105386	52.407,11	410,03	0000105469	1.141.974,75	13.164,45	0000105553	46.963,14	259,28
0000105387	36.840,63	332,19	0000105470	2.509.579,27	30.558,92	0000105554	8.311,12	58,18
0000105388	36.469,91	330,34	0000105471	67.469,23	663,65	0000105555	55.823,23	285,86
0000105389	51.224,82	833,84	0000105472	72.833,28	336,89	0000105556	8.311,12	58,18
0000105390	61.289,17	445,74	0000105473	27.604,41	201,20	0000105557	116.702,04	643,55
0000105391	55.749,31	413,58	0000105474	8.311,12	58,18	0000105558	4.155,56	29,09
0000105392	60.881,61	452,40	0000105475	8.311,12	58,18	0000105559	12.466,68	87,27
0000105393	46.794,44	381,96	0000105476	93.117,16	537,42	0000105560	58.598,49	294,19
0000105394	57.153,15	433,76	0000105477	150.577,97	795,99	0000105561	6.925,93	48,48

0000105562	9.788,65	68,52	0000105646	18.593,46	222,36	0000105734	24.936,31	247,74
0000105563	11.774,08	82,42	0000105647	22.009,08	184,42	0000105735	10.845,30	150,93
0000105564	8.311,12	58,18	0000105648	9.364,81	146,48	0000105736	33.270,72	281,07
0000105565	140.012,60	748,45	0000105649	31.444,62	240,94	0000105737	22.270,87	237,07
0000105566	124.257,21	677,55	0000105650	66.262,52	413,04	0000105738	32.107,91	257,05
0000105567	8.311,12	58,18	0000105651	109.988,82	587,95	0000105739	35.151,32	323,75
0000105568	8.311,12	58,18	0000105652	83.974,26	483,89	0000105740	39.670,94	237,40
0000105569	8.311,12	58,18	0000105653	188.551,70	1.279,30	0000105741	39.781,27	237,73
0000105570	8.311,12	58,18	0000105654	47.522,55	338,08	0000105742	30.199,73	298,99
0000105571	8.311,12	58,18	0000105655	85.485,71	489,93	0000105743	61.451,00	455,25
0000105572	8.311,12	58,18	0000105656	98.534,88	739,20	0000105744	38.643,15	341,21
0000105573	7.733,96	54,14	0000105657	34.416,55	276,59	0000105745	18.948,93	175,24
0000105574	96.005,76	550,42	0000105658	38.079,31	300,31	0000105746	38.478,88	233,83
0000105575	10.388,90	72,72	0000105659	39.814,12	304,33	0000105747	148.972,65	788,77
0000105576	10.388,90	72,72	0000105660	25.601,09	250,39	0000105749	62.658,18	461,28
0000105577	81.979,06	487,30	0000105661	40.809,73	311,23	0000105750	51.714,67	406,56
0000105578	58.736,56	382,70	0000105662	30.616,55	270,46	0000105751	48.723,61	391,61
0000105579	42.062,29	244,58	0000105663	37.344,53	297,37	0000105752	44.336,70	369,67
0000105580	99.241,35	564,98	0000105664	41.028,16	312,10	0000105756	19.335,78	244,67
0000105581	158.283,08	830,66	0000105665	342.340,83	839,75	0000105757	57.896,75	437,47
0000105582	33.617,41	219,24	0000105666	51.265,75	293,05	0000105758	12.360,13	155,47
0000105583	184.869,11	950,30	0000105667	78.758,51	417,57	0000105759	25.457,24	194,76
0000105584	95.230,23	546,93	0000105668	62.990,11	390,68	0000105760	13.933,99	160,19
0000105585	8.311,12	58,18	0000105669	69.564,78	362,72	0000105761	16.520,13	167,95
0000105586	8.311,12	58,18	0000105670	57.058,67	348,74	0000105762	13.911,06	160,12
0000105587	39.845,42	237,93	0000105671	36.778,48	295,10	0000105763	13.911,06	160,12
0000105588	45.851,00	255,94	0000105672	14.035,37	160,50	0000105764	18.275,58	173,22
0000105589	121.039,41	663,07	0000105673	14.331,94	219,65	0000105765	13.068,25	157,59
0000105590	81.922,63	364,16	0000105676	17.501,30	170,89	0000105766	14.748,69	162,64
0000105591	20.970,66	167,71	0000105677	18.291,57	173,26	0000105767	13.562,40	159,08
0000105592	2.597,22	18,18	0000105680	39.901,66	238,09	0000105768	10.828,43	150,88
0000105593	19.379,29	225,51	0000105682	169.366,05	880,54	0000105769	78.572,79	540,85
0000105594	947.537,65	14.257,27	0000105683	74.092,54	340,67	0000105770	16.389,15	167,56
0000105595	15.399,19	209,59	0000105684	10.877,27	151,02	0000105771	31.588,47	213,16
0000105597	10.487,64	189,94	0000105685	16.217,48	167,04	0000105773	11.273,29	152,21
0000105598	160.125,62	2.171,39	0000105687	63.693,71	309,47	0000105774	55.720,39	426,59
0000105599	106.479,46	1.567,87	0000105688	51.345,00	349,44	0000105775	10.087,00	148,65
0000105600	21.598,69	234,38	0000105689	239.399,37	1.943,49	0000105777	39.455,12	345,27
0000105601	396.359,39	6.265,18	0000105690	42.627,78	361,13	0000105778	15.341,83	164,42
0000105603	412.485,49	6.499,01	0000105691	17.212,72	234,05	0000105779	63.601,24	741,19
0000105604	76.387,16	720,89	0000105692	39.706,90	330,22	0000105780	56.717,17	431,58
0000105605	44.799,72	252,79	0000105694	29.146,63	293,72	0000105781	49.952,07	397,75
0000105606	34.623,00	316,22	0000105695	25.439,48	272,31	0000105782	18.498,01	173,88
0000105607	75.310,63	688,61	0000105696	23.814,55	267,06	0000105784	90.600,96	827,50
0000105608	44.151,34	553,37	0000105697	23.814,55	267,06	0000105785	19.528,02	176,97
0000105609	65.485,58	675,99	0000105698	21.377,16	233,50	0000105786	54.039,08	280,51
0000105610	65.485,58	675,99	0000105699	60.910,46	513,45	0000105787	33.083,80	304,16
0000105611	65.485,58	675,99	0000105700	15.452,04	209,80	0000105788	159.513,03	836,20
0000105612	271.480,26	1.708,52	0000105701	18.560,91	222,23	0000105789	40.811,06	240,82
0000105613	52.924,19	612,35	0000105702	45.754,28	422,52	0000105790	93.439,85	538,87
0000105614	62.837,29	642,97	0000105703	72.777,48	876,99	0000105791	37.141,79	229,82
0000105615	78.681,65	768,07	0000105704	27.976,81	202,32	0000105792	52.501,63	275,89
0000105616	36.653,98	515,90	0000105705	18.095,47	172,68	0000105793	56.657,23	373,35
0000105617	35.556,67	509,32	0000105706	14.748,69	162,64	0000105794	19.117,35	175,74
0000105618	57.212,19	386,52	0000105707	33.445,74	218,73	0000105796	134.696,28	1.158,21
0000105619	59.752,94	506,51	0000105708	14.748,69	162,64	0000105797	20.627,96	440,38
0000105620	66.266,47	644,99	0000105709	14.748,69	162,64	0000105798	45.966,88	377,82
0000105621	43.597,86	284,12	0000105711	13.530,43	158,98	0000105799	23.569,48	190,62
0000105622	361.540,94	3.475,86	0000105712	9.971,57	148,30	0000105800	58.422,90	586,16
0000105623	14.499,51	205,99	0000105713	18.275,58	173,22	0000105801	68.588,93	490,93
0000105624	21.629,48	183,28	0000105714	18.984,16	175,34	0000105803	24.088,04	268,43
0000105626	46.822,17	329,09	0000105715	26.832,07	198,89	0000105805	34.008,10	318,03
0000105627	43.961,90	316,22	0000105716	14.171,52	160,90	0000105806	30.671,66	292,78
0000105628	35.980,81	226,33	0000105717	11.590,58	153,16	0000105807	27.190,94	283,94
0000105629	383.569,73	6.079,73	0000105718	20.117,02	178,74	0000105808	39.149,28	312,06
0000105630	367.443,63	3.824,96	0000105719	14.171,52	160,90	0000105809	27.190,94	283,94
0000105633	24.223,01	191,06	0000105720	17.906,79	172,11	0000105810	44.176,17	368,87
0000105634	196.200,71	2.577,24	0000105721	16.813,15	168,83	0000105811	70.418,08	676,13
0000105635	79.537,22	773,20	0000105722	50.595,02	346,07	0000105812	42.394,70	592,74
0000105636	79.537,22	773,20	0000105723	32.764,93	216,68	0000105813	47.749,87	377,22
0000105637	79.537,22	773,20	0000105724	280.756,14	1.381,79	0000105814	45.826,59	372,60
0000105638	26.398,46	197,59	0000105725	17.732,16	171,59	0000105815	41.422,40	355,10
0000105639	101.408,10	1.510,82	0000105726	17.784,70	171,74	0000105816	45.451,43	593,57
0000105641	30.084,15	208,64	0000105728	22.199,98	184,99	0000105817	24.636,42	247,10
0000105642	14.027,23	160,47	0000105730	103.092,88	582,31	0000105818	26.534,48	261,15
0000105643	51.632,83	273,29	0000105731	17.732,16	171,59	0000105819	51.211,94	374,52
0000105644	3.116,67	21,82	0000105732	4.617,29	32,32	0000105820	24.174,17	190,91
0000105645	26.630,80	198,28	0000105733	37.033,02	229,49	0000105821	27.776,11	201,72

0000105822	21.642,06	183,32	0000105903	61.018,87	301,45	0000105989	14.373,60	161,51
0000105823	15.663,26	165,38	0000105904	8.680,50	60,76	0000105990	18.358,16	173,46
0000105824	13.068,25	157,59	0000105905	459.143,57	2.184,54	0000105991	13.607,27	159,21
0000105825	13.850,98	159,94	0000105906	64.895,26	410,42	0000105992	15.301,87	164,30
0000105826	11.956,11	154,26	0000105907	98.380,35	561,10	0000105993	11.824,75	153,86
0000105827	28.892,68	205,07	0000105908	43.053,26	312,13	0000105994	12.360,13	155,47
0000105828	28.892,68	205,07	0000105909	61.861,73	396,77	0000105995	1.200,49	8,40
0000105829	33.713,30	316,56	0000105910	9.096,06	63,67	0000105996	11.749,66	153,64
0000105830	112.991,03	995,42	0000105911	166.392,73	867,16	0000105998	19.555,55	177,06
0000105831	35.715,16	315,49	0000105912	80.644,77	360,32	0000105999	21.175,15	181,92
0000105832	23.847,11	189,93	0000105913	19.849,90	177,94	0000106000	14.066,45	160,59
0000105833	17.294,40	170,27	0000105914	41.532,04	242,99	0000106001	13.652,08	159,35
0000105834	39.612,70	237,23	0000105915	42.856,33	362,27	0000106002	76.782,71	455,12
0000105836	8.448,45	143,74	0000105916	17.413,99	170,63	0000106003	15.037,27	163,50
0000105837	16.370,87	167,50	0000105917	25.317,39	239,21	0000106004	17.448,76	170,74
0000105838	34.144,10	220,82	0000105918	25.317,39	239,21	0000106005	16.754,54	168,65
0000105839	20.776,91	180,72	0000105919	20.498,10	217,23	0000106006	29.823,68	297,11
0000105841	150.576,15	795,98	0000105920	15.490,12	164,86	0000106007	51.092,92	348,31
0000105842	33.786,12	219,75	0000105921	12.744,90	156,62	0000106008	18.552,03	174,05
0000105843	38.861,63	234,97	0000105922	65.473,73	413,02	0000106009	10.279,32	149,23
0000105844	67.058,21	420,15	0000105926	20.533,61	230,12	0000106010	16.981,85	169,34
0000105845	358.319,40	1.730,83	0000105927	133.950,50	721,17	0000106011	13.737,91	159,60
0000105846	165.108,58	861,38	0000105928	25.324,94	178,77	0000106012	5.494,57	38,46
0000105847	120.391,35	660,15	0000105929	259.407,09	4.279,37	0000106013	9.291,76	146,27
0000105848	68.361,44	323,47	0000105930	544.143,99	6.491,60	0000106014	9.318,93	146,35
0000105849	11.081,49	77,57	0000105931	580.652,00	6.902,32	0000106015	14.716,72	162,54
0000105850	169.181,46	879,71	0000105932	56.332,58	371,89	0000106018	31.119,32	211,75
0000105851	140.159,08	749,11	0000105934	55.708,24	889,64	0000106020	16.419,49	213,67
0000105852	51.793,87	351,46	0000105935	65.519,31	861,37	0000106021	16.419,49	213,67
0000105853	59.320,78	385,33	0000105936	85.698,34	1.289,26	0000106022	16.419,49	213,67
0000105854	146.877,65	779,34	0000105937	17.190,22	672,68	0000106023	88.997,02	681,97
0000105855	153.561,36	809,42	0000105938	16.122,56	663,07	0000106024	18.920,52	223,67
0000105856	144.162,21	767,12	0000105939	18.524,80	684,69	0000106025	19.184,68	224,73
0000105857	55.511,05	368,19	0000105940	20.126,28	699,11	0000106026	256.019,74	3.516,21
0000105858	165.322,63	862,34	0000105941	12.118,84	627,04	0000106029	32.035,10	271,26
0000105859	95.705,14	549,06	0000105942	128.689,14	697,49	0000106030	38.270,22	323,04
0000105860	198.578,58	1.011,99	0000105943	18.524,80	684,69	0000106031	44.059,58	306,13
0000105861	12.235,81	85,65	0000105944	20.126,28	699,11	0000106032	257.898,00	2.082,23
0000105862	230.826,62	1.157,11	0000105945	102.144,45	658,71	0000106033	13.786,75	159,75
0000105863	143.377,77	763,59	0000105946	73.762,51	516,80	0000106034	14.157,46	160,86
0000105864	240.531,85	1.200,78	0000105947	88.700,77	591,49	0000106035	16.752,47	168,65
0000105865	121.564,91	665,43	0000105948	64.975,01	472,87	0000106036	316.181,71	2.519,35
0000105866	141.443,67	754,89	0000105949	61.267,86	454,33	0000106037	44.059,58	306,13
0000105867	72.943,74	446,64	0000105950	61.267,86	454,33	0000106038	13.606,94	159,21
0000105868	83.367,97	368,49	0000105951	63.308,35	435,19	0000106042	55.337,37	424,68
0000105869	198.844,70	1.013,19	0000105952	16.122,56	663,07	0000106044	13.563,28	159,08
0000105870	129.873,77	702,82	0000105953	56.925,65	432,62	0000106045	13.932,58	160,19
0000105871	68.842,08	324,92	0000105954	56.512,70	430,55	0000106046	16.768,75	168,70
0000105872	110.344,13	614,94	0000105955	36.041,49	226,51	0000106047	26.300,78	279,49
0000105873	16.688,38	168,46	0000105956	12.376,11	155,52	0000106048	39.451,18	345,25
0000105874	23.194,38	187,97	0000105957	48.168,67	731,25	0000106049	91.280,23	832,59
0000105875	84.633,15	499,24	0000105958	13.236,23	158,10	0000106050	34.618,54	321,08
0000105876	205.087,12	1.041,28	0000105959	17.920,85	172,15	0000106051	21.770,51	235,07
0000105877	77.212,85	465,85	0000105960	16.053,21	166,55	0000106052	36.334,51	312,66
0000105878	23.876,71	190,02	0000105961	13.458,21	158,76	0000106053	37.169,17	333,84
0000105880	208.627,81	2.717,04	0000105962	52.926,57	394,79	0000106054	33.146,80	299,27
0000105881	70.115,29	895,84	0000105963	50.428,63	400,13	0000106055	36.764,27	331,81
0000105882	287.872,82	1.413,82	0000105965	121.379,88	1.610,39	0000106056	42.278,37	288,04
0000105883	44.265,94	317,59	0000105966	121.379,88	1.610,39	0000106057	27.867,11	269,41
0000105884	84.583,30	499,01	0000105969	69.440,51	430,87	0000106058	34.886,87	275,38
0000105885	16.837,56	168,90	0000105970	29.130,35	205,78	0000106059	32.338,78	276,59
0000105886	16.258,18	167,16	0000105971	11.205,80	152,01	0000106060	29.138,49	205,81
0000105887	157.014,84	824,96	0000105972	16.320,19	167,35	0000106061	17.646,33	171,33
0000105888	170.340,91	884,92	0000105973	10.170,16	148,90	0000106062	11.239,54	152,11
0000105889	37.924,24	232,16	0000105974	12.371,97	155,51	0000106064	157.459,91	826,96
0000105890	8.819,02	61,73	0000105975	113.215,31	1.314,92	0000106065	137.111,75	735,39
0000105891	44.445,03	251,73	0000105976	48.768,99	391,83	0000106066	173.236,54	897,95
0000105892	18.657,10	174,36	0000105977	45.234,33	374,16	0000106067	46.726,36	258,57
0000105893	81.606,01	485,62	0000105978	29.859,64	297,29	0000106068	89.926,30	629,48
0000105894	56.366,14	372,04	0000105979	23.335,06	257,44	0000106069	231.690,08	1.161,00
0000105895	9.165,32	64,16	0000105980	191.791,03	1.586,42	0000106070	518.323,02	2.450,84
0000105896	17.193,48	169,97	0000105981	32.621,14	299,55	0000106072	38.228,03	328,52
0000105897	51.085,62	348,28	0000105982	41.425,36	277,19	0000106073	39.464,49	338,23
0000105898	44.075,84	250,62	0000105983	42.037,90	358,18	0000106075	74.182,28	704,36
0000105899	16.794,28	168,77	0000105984	38.374,10	233,51	0000106076	40.454,55	345,18
0000105900	74.866,86	455,29	0000105985	80.731,67	632,38	0000106077	18.455,84	240,27
0000105901	20.329,39	249,64	0000105986	20.282,86	179,24	0000106078	11.782,97	153,74
0000105902	83.567,52	494,44	0000105988	16.903,42	169,10	0000106079	25.439,48	271,20

0000106080	23.956,62	259,76	0000106169	17.700,72	171,49	0000106271	57.078,91	564,46
0000106081	48.111,25	334,89	0000106170	5.540,75	38,79	0000106272	197.493,06	2.136,95
0000106082	269.371,47	2.168,28	0000106171	5.540,75	38,79	0000106273	390.335,23	3.809,00
0000106083	14.663,79	206,65	0000106172	10.555,00	150,06	0000106274	44.805,45	564,81
0000106084	8.874,07	183,49	0000106173	41.439,42	242,71	0000106275	24.938,86	247,75
0000106085	15.885,25	211,53	0000106174	24.757,25	192,66	0000106276	15.219,29	208,87
0000106086	31.256,97	273,02	0000106175	40.697,99	240,48	0000106277	50.070,05	596,40
0000106087	38.470,00	340,34	0000106176	84.766,63	499,84	0000106278	33.644,60	713,13
0000106088	20.498,10	234,30	0000106177	50.858,32	351,42	0000106279	16.620,76	214,47
0000106089	16.790,95	211,52	0000106178	23.967,72	243,86	0000106280	32.147,13	276,58
0000106090	17.532,38	216,77	0000106179	46.094,56	332,37	0000106281	19.172,11	224,68
0000106091	16.790,95	211,27	0000106180	31.117,68	272,46	0000106282	19.542,82	226,16
0000106092	293.086,21	2.346,14	0000106181	17.514,98	218,05	0000106283	199.585,31	1.345,50
0000106094	35.304,50	266,12	0000106182	28.991,68	263,96	0000106284	14.596,99	206,38
0000106096	47.254,39	376,79	0000106183	22.361,65	237,44	0000106285	14.596,99	206,38
0000106097	37.309,46	333,83	0000106185	28.392,90	261,56	0000106286	19.476,67	225,90
0000106098	49.359,78	394,79	0000106186	21.503,78	234,01	0000106293	830.199,64	9.013,08
0000106099	419.231,99	2.244,15	0000106187	18.044,71	220,17	0000106294	457.902,67	4.782,36
0000106100	36.949,40	332,27	0000106188	40.038,99	317,19	0000106295	111.480,87	1.226,29
0000106101	17.597,19	235,98	0000106189	27.372,97	257,48	0000106296	547.866,48	7.018,37
0000106103	37.071,50	333,35	0000106190	14.363,56	205,44	0000106301	213.258,33	2.289,79
0000106104	37.442,21	335,20	0000106191	23.701,34	242,80	0000106302	209.124,08	2.249,73
0000106105	45.351,54	354,67	0000106192	27.583,99	201,14	0000106303	205.334,35	2.212,97
0000106107	40.038,99	318,87	0000106194	16.771,71	215,08	0000106304	274.486,53	2.639,86
0000106108	38.778,56	341,88	0000106195	16.771,71	215,08	0000106305	233.929,57	2.490,25
0000106109	36.627,53	331,13	0000106196	12.675,34	198,69	0000106306	187.419,27	2.039,25
0000106110	278.295,27	2.235,20	0000106197	20.458,14	229,82	0000106307	196.090,86	2.123,33
0000106111	29.654,97	293,70	0000106198	22.806,74	239,22	0000106308	173.121,66	1.900,60
0000106112	28.691,11	286,63	0000106199	63.503,18	529,01	0000106309	1.303.673,44	16.088,05
0000106113	48.261,76	389,30	0000106200	32.545,29	278,17	0000106310	215.062,40	1.586,35
0000106114	58.850,88	396,33	0000106201	56.328,69	373,30	0000106311	1.766.787,80	21.645,42
0000106115	54.876,46	412,53	0000106202	93.699,87	710,19	0000106319	23.348,35	241,38
0000106116	29.973,31	297,86	0000106203	22.309,49	237,23	0000106320	32.181,54	276,72
0000106117	99.819,73	896,64	0000106204	20.085,20	228,33	0000106321	18.054,59	220,21
0000106118	37.138,09	333,68	0000106206	33.974,80	263,79	0000106322	30.139,90	268,55
0000106120	10.138,14	148,80	0000106207	13.159,27	200,63	0000106327	15.991,80	211,96
0000106121	16.053,66	166,55	0000106208	180.703,47	1.232,21	0000106328	9.912,07	187,64
0000106122	17.239,95	170,11	0000106210	117.255,82	851,52	0000106331	21.893,05	235,56
0000106123	12.494,80	155,87	0000106211	15.347,74	209,38	0000106333	21.235,09	232,93
0000106126	23.666,85	189,39	0000106212	27.961,23	287,80	0000106335	14.057,77	204,22
0000106127	4.501,86	31,51	0000106213	94.203,55	854,52	0000106338	20.702,32	230,80
0000106130	13.678,72	159,43	0000106214	11.807,38	195,22	0000106339	22.159,65	354,95
0000106131	37.016,38	229,44	0000106215	12.178,10	196,70	0000106340	18.934,43	223,73
0000106132	11.947,23	154,23	0000106216	43.671,25	410,02	0000106341	13.372,80	158,51
0000106133	23.936,64	190,20	0000106221	30.588,25	300,93	0000106342	22.078,63	236,30
0000106134	12.688,66	156,46	0000106225	97.037,56	875,77	0000106344	224.861,26	2.899,67
0000106135	16.025,09	166,47	0000106227	621.206,15	4.807,04	0000106346	807.911,45	10.138,91
0000106136	25.461,68	194,78	0000106230	47.700,14	582,18	0000106347	1.079.027,65	13.392,30
0000106137	48.156,78	262,86	0000106231	39.396,12	532,36	0000106348	272.846,21	3.718,12
0000106138	5.194,45	36,36	0000106233	93.465,24	782,78	0000106349	272.846,21	3.718,12
0000106139	176.739,58	913,72	0000106234	971.005,01	8.961,04	0000106350	336.027,57	3.320,23
0000106141	7.757,04	54,30	0000106235	201.317,49	2.033,85	0000106351	201.944,20	2.113,48
0000106142	7.757,04	54,30	0000106236	96.417,32	800,49	0000106353	75.006,64	971,04
0000106143	7.618,53	53,33	0000106237	777.758,86	7.221,82	0000106354	68.899,04	681,87
0000106144	7.757,04	54,30	0000106244	30.794,50	210,77	0000106355	144.908,48	1.346,28
0000106145	7.757,04	54,30	0000106245	73.001,98	695,50	0000106356	144.908,48	1.346,28
0000106146	7.757,04	54,30	0000106246	133.785,92	1.500,05	0000106357	62.755,16	611,67
0000106147	8.241,86	57,69	0000106247	64.548,80	661,51	0000106359	20.928,03	231,70
0000106148	22.740,15	186,61	0000106248	755.268,44	9.507,19	0000106360	33.772,79	247,23
0000106149	100.977,21	1.110,75	0000106251	29.489,08	206,86	0000106361	29.086,69	276,97
0000106150	46.963,15	382,81	0000106252	14.649,08	162,34	0000106362	27.233,12	262,45
0000106151	46.963,15	382,81	0000106253	20.488,33	179,85	0000106363	15.672,14	210,68
0000106152	50.359,52	399,79	0000106254	12.212,14	155,03	0000106364	15.514,53	210,05
0000106153	211.603,43	1.206,01	0000106255	16.290,00	167,26	0000106365	15.514,53	210,05
0000106154	19.366,26	176,49	0000106256	36.519,44	294,07	0000106367	60.365,20	658,17
0000106155	60.020,35	388,48	0000106257	37.915,04	299,65	0000106368	42.573,77	528,50
0000106156	11.205,80	152,01	0000106258	12.136,36	196,54	0000106369	47.706,79	386,52
0000106157	19.510,26	176,92	0000106259	12.338,25	197,34	0000106370	33.069,10	311,97
0000106158	8.813,99	144,83	0000106260	17.900,13	219,59	0000106371	34.826,49	287,30
0000106159	21.329,49	182,38	0000106261	21.707,91	234,82	0000106372	62.930,84	619,97
0000106160	19.477,86	176,82	0000106262	21.144,81	232,57	0000106374	19.112,91	224,44
0000106162	8.311,12	58,18	0000106263	41.811,39	315,24	0000106375	34.896,05	287,57
0000106163	11.205,80	152,01	0000106264	28.946,62	263,78	0000106377	15.775,44	211,09
0000106164	13.678,72	159,43	0000106266	59.723,07	386,88	0000106378	11.895,44	195,57
0000106165	19.640,49	177,31	0000106267	36.182,67	292,72	0000106379	24.051,63	244,20
0000106166	27.425,51	200,67	0000106268	17.995,00	219,97	0000106380	14.030,76	204,11
0000106167	113.418,54	628,77	0000106269	17.958,59	219,82	0000106381	81.831,84	475,32
0000106168	33.881,53	220,03	0000106270	33.644,05	282,57	0000106383	11.055,59	151,56

0000106384	11.055,59	151,56	0000106465	24.742,45	271,70	0000106555	57.116,74	376,46
0000106385	33.674,40	282,69	0000106466	23.885,59	267,42	0000106556	19.379,29	225,51
0000106386	20.944,55	231,77	0000106467	23.144,16	263,71	0000106557	21.603,58	234,40
0000106387	22.666,44	238,66	0000106468	16.315,90	229,57	0000106558	15.514,53	210,05
0000106388	25.089,85	372,53	0000106469	21.743,43	256,71	0000106559	15.514,53	210,05
0000106389	24.489,76	245,95	0000106470	33.297,75	314,48	0000106560	158.823,52	833,10
0000106390	21.377,16	233,50	0000106471	414.184,06	4.644,91	0000106561	51.346,74	349,45
0000106391	13.390,14	201,55	0000106472	19.938,69	247,68	0000106562	33.485,70	218,85
0000106392	21.017,54	232,06	0000106473	19.938,69	247,68	0000106563	32.173,22	308,86
0000106393	17.119,48	216,47	0000106474	19.938,69	247,68	0000106565	26.848,35	255,38
0000106394	57.197,68	491,18	0000106475	19.938,69	247,68	0000106566	23.075,34	240,29
0000106395	14.536,76	199,54	0000106476	19.938,69	247,68	0000106567	16.487,86	213,94
0000106396	110.178,26	974,33	0000106477	19.938,69	247,68	0000106568	29.118,51	264,46
0000106397	57.749,61	581,11	0000106478	19.938,69	247,68	0000106569	20.395,98	229,57
0000106398	75.272,90	822,89	0000106479	19.938,69	247,68	0000106570	20.671,24	230,67
0000106399	78.124,52	733,92	0000106480	19.938,69	247,68	0000106571	24.275,52	191,22
0000106400	34.337,26	319,68	0000106481	19.938,69	247,68	0000106572	31.253,68	304,26
0000106401	58.004,12	360,47	0000106482	32.070,62	308,34	0000106573	38.104,55	338,51
0000106402	42.006,22	297,83	0000106483	60.626,41	720,36	0000106574	69.249,50	667,36
0000106403	34.076,92	318,37	0000106484	28.409,64	290,04	0000106575	23.458,66	265,28
0000106404	47.190,10	275,11	0000106485	20.253,91	249,26	0000106576	21.219,62	254,09
0000106405	51.890,77	303,79	0000106486	20.253,91	249,26	0000106577	32.151,10	305,23
0000106406	46.146,17	267,63	0000106487	16.695,04	231,47	0000106578	26.305,75	279,52
0000106407	9.467,22	185,86	0000106488	30.358,67	299,78	0000106579	28.530,04	290,64
0000106408	45.834,58	331,33	0000106489	20.484,78	250,41	0000106580	13.962,86	203,84
0000106409	20.166,75	228,66	0000106490	20.404,86	229,61	0000106581	13.159,27	200,63
0000106410	22.165,20	236,65	0000106491	31.468,59	273,86	0000106582	16.480,17	213,91
0000106411	18.674,86	222,69	0000106493	24.088,33	244,34	0000106583	28.914,88	263,65
0000106412	57.400,88	492,40	0000106494	21.283,92	233,13	0000106584	18.014,08	220,05
0000106414	35.407,50	289,62	0000106504	27.955,16	259,81	0000106585	17.050,22	216,19
0000106415	36.901,31	295,60	0000106505	14.223,32	204,88	0000106586	17.966,36	219,86
0000106416	53.965,33	471,78	0000106506	21.315,82	233,25	0000106587	16.594,71	214,37
0000106417	28.804,47	219,51	0000106507	15.730,92	210,91	0000106589	22.553,68	260,76
0000106418	13.752,71	203,00	0000106508	12.290,68	197,15	0000106590	6.925,93	48,48
0000106419	17.849,08	219,39	0000106509	19.693,12	226,76	0000106591	8.311,12	58,18
0000106420	12.570,56	198,27	0000106510	13.773,92	203,09	0000106592	6.925,93	48,48
0000106422	17.789,88	219,15	0000106511	15.677,91	210,70	0000106593	6.925,93	48,48
0000106423	25.415,06	249,65	0000106512	35.128,22	288,50	0000106596	8.311,12	58,18
0000106424	22.715,72	238,85	0000106513	21.511,86	234,04	0000106597	6.925,93	48,48
0000106425	20.356,03	229,41	0000106514	15.889,69	227,44	0000106598	31.721,66	213,55
0000106426	25.649,04	250,59	0000106515	48.678,44	513,08	0000106600	7.064,45	49,45
0000106427	49.938,28	447,62	0000106516	17.243,80	170,12	0000106601	29.421,36	205,95
0000106428	24.746,89	246,98	0000106517	13.842,99	159,92	0000106602	35.015,17	288,05
0000106429	102.439,38	762,63	0000106518	21.906,42	231,43	0000106603	15.264,75	106,85
0000106430	20.663,85	230,65	0000106520	12.793,44	199,16	0000106608	30.163,21	208,88
0000106431	20.366,39	229,46	0000106521	36.220,18	329,09	0000106609	20.721,56	180,55
0000106432	60.917,08	513,49	0000106522	30.258,94	281,60	0000106610	41.349,91	458,11
0000106433	31.739,42	274,95	0000106523	30.287,63	292,07	0000106611	27.530,58	247,81
0000106434	18.683,74	222,72	0000106524	39.972,84	334,38	0000106612	31.497,45	305,48
0000106435	20.166,60	221,02	0000106525	17.614,51	171,23	0000106616	11.413,94	79,90
0000106436	17.383,25	214,58	0000106526	28.858,05	204,96	0000106620	15.250,37	208,10
0000106437	31.209,90	393,50	0000106527	26.882,39	199,04	0000106621	34.949,32	287,79
0000106438	20.480,34	219,94	0000106528	19.468,09	176,79	0000106622	27.535,02	255,06
0000106439	21.603,58	227,94	0000106529	29.350,86	265,39	0000106623	19.468,26	225,86
0000106440	18.267,14	211,73	0000106530	18.822,55	223,28	0000106624	17.155,00	207,55
0000106441	17.647,92	218,58	0000106531	31.690,58	274,75	0000106625	20.530,35	223,84
0000106442	80.307,44	629,83	0000106532	29.072,93	264,28	0000106626	14.666,55	199,11
0000106443	16.583,76	214,33	0000106533	26.101,00	252,39	0000106627	10.402,22	149,60
0000106444	36.870,82	517,20	0000106534	168.862,67	1.161,17	0000106628	24.598,15	246,38
0000106445	31.397,56	484,37	0000106535	23.473,36	241,88	0000106629	16.167,91	228,83
0000106446	24.389,49	442,32	0000106536	106.126,59	572,50	0000106630	53.338,56	356,70
0000106448	20.311,63	249,55	0000106537	20.595,77	214,59	0000106631	65.461,22	475,30
0000106449	24.018,78	268,08	0000106538	16.906,08	214,75	0000106632	18.342,36	239,70
0000106450	31.779,38	306,89	0000106539	19.483,62	225,92	0000106633	31.706,56	213,51
0000106451	18.007,43	238,03	0000106540	12.825,36	199,29	0000106635	11.263,52	152,18
0000106452	22.735,71	261,67	0000106541	16.099,51	212,39	0000106636	41.338,20	354,68
0000106453	369.594,99	2.919,95	0000106542	21.603,16	234,40	0000106637	19.320,83	176,35
0000106454	47.826,67	506,69	0000106544	46.563,58	369,11	0000106638	12.796,40	156,78
0000106455	32.209,14	309,04	0000106545	25.461,68	267,52	0000106639	18.719,99	222,87
0000106456	27.463,99	285,31	0000106546	25.985,57	276,82	0000106640	17.607,85	218,42
0000106457	49.142,03	516,56	0000106547	26.432,24	275,20	0000106641	19.445,89	225,77
0000106458	34.873,40	322,36	0000106548	90.716,39	828,36	0000106642	13.125,97	157,77
0000106459	34.873,40	322,36	0000106549	108.985,09	965,38	0000106643	24.436,11	270,17
0000106460	25.590,43	275,94	0000106550	23.212,52	258,60	0000106644	28.143,26	288,71
0000106461	200.228,22	1.649,70	0000106551	76.294,65	529,46	0000106645	55.717,50	482,30
0000106462	69.183,85	493,91	0000106552	38.530,82	340,64	0000106646	37.666,42	298,72
0000106463	24.307,36	269,53	0000106553	29.536,44	185,78	0000106647	66.068,85	643,51
0000106464	62.790,68	461,94	0000106554	33.238,92	421,42	0000106649	17.155,00	216,61

0000106650	16.525,89	214,09	0000106729	16.790,95	211,27	0000106834	19.786,27	177,75
0000106651	30.331,05	269,31	0000106730	38.455,58	286,12	0000106835	9.213,86	146,03
0000106652	21.199,79	232,79	0000106731	37.413,96	264,40	0000106836	27.221,28	200,05
0000106653	14.267,42	205,06	0000106732	38.137,55	316,86	0000106837	11.340,47	152,41
0000106654	16.841,65	215,36	0000106733	25.637,04	239,59	0000106838	12.193,64	154,97
0000106655	23.578,33	242,30	0000106734	23.671,42	253,12	0000106839	14.517,82	161,94
0000106656	13.809,24	203,23	0000106735	42.661,07	361,30	0000106840	12.580,63	156,13
0000106657	19.379,29	225,51	0000106736	21.014,58	181,43	0000106841	18.066,62	220,26
0000106658	35.393,51	289,56	0000106737	15.305,13	164,31	0000106842	17.176,90	216,70
0000106659	20.480,34	229,91	0000106738	25.780,45	195,73	0000106843	13.245,11	200,97
0000106660	20.388,58	229,54	0000106739	33.396,02	218,58	0000106844	12.503,68	198,00
0000106661	13.213,44	200,84	0000106740	15.133,46	163,79	0000106845	15.471,61	209,88
0000106662	11.657,54	194,62	0000106741	58.596,46	382,07	0000106846	8.062,49	180,24
0000106663	17.106,09	216,41	0000106742	11.199,58	151,99	0000106847	115.780,94	842,68
0000106664	239.061,45	835,57	0000106743	12.315,43	155,34	0000106848	15.471,61	209,88
0000106665	15.888,20	211,54	0000106744	24.692,13	192,47	0000106849	81.433,47	954,89
0000106666	16.629,63	214,51	0000106745	46.628,75	258,28	0000106850	72.030,66	580,17
0000106667	17.677,79	218,70	0000106746	11.449,69	152,74	0000106851	21.107,07	232,42
0000106668	24.641,93	246,56	0000106747	13.822,27	159,86	0000106852	17.419,16	217,67
0000106669	62.803,14	399,20	0000106748	17.357,75	170,46	0000106853	46.153,23	332,60
0000106670	74.065,51	592,38	0000106749	13.947,17	160,23	0000106854	42.667,00	317,31
0000106671	12.501,75	198,00	0000106751	45.080,65	373,39	0000106855	188.604,32	1.279,62
0000106672	10.961,62	191,84	0000106752	39.735,94	346,67	0000106856	13.291,92	158,27
0000106673	14.584,42	162,14	0000106753	75.480,56	714,09	0000106857	15.715,79	165,54
0000106674	31.273,25	298,72	0000106754	30.043,73	298,21	0000106858	81.332,34	362,39
0000106675	26.038,84	278,18	0000106755	29.543,98	247,54	0000106859	20.878,43	336,92
0000106676	55.233,26	562,24	0000106756	45.032,71	373,15	0000106860	31.314,21	515,18
0000106677	46.366,45	311,17	0000106757	53.885,21	417,42	0000106861	30.383,99	290,37
0000106678	30.249,89	299,24	0000106758	48.888,50	294,83	0000106862	29.007,89	280,61
0000106679	29.879,18	297,39	0000106759	48.888,50	294,83	0000106863	27.720,77	270,51
0000106680	29.395,26	294,97	0000106760	44.851,33	281,46	0000106864	33.306,63	281,36
0000106681	27.170,97	283,84	0000106761	35.925,31	260,32	0000106865	33.768,36	304,80
0000106682	27.654,89	286,26	0000106762	37.037,46	266,23	0000106866	29.408,57	293,54
0000106683	27.654,89	286,26	0000106763	34.071,74	248,00	0000106867	47.799,58	355,90
0000106684	32.274,67	215,21	0000106764	154.066,47	525,92	0000106868	42.604,47	327,58
0000106685	102.674,28	537,35	0000106765	57.989,14	570,84	0000106869	52.421,75	346,01
0000106686	218.739,36	1.460,43	0000106766	40.404,23	293,90	0000106870	57.982,48	388,66
0000106687	482.822,04	3.044,92	0000106769	12.947,35	199,78	0000106871	8.080,25	56,56
0000106688	152.453,06	1.062,71	0000106770	19.445,89	225,77	0000106872	17.756,28	219,02
0000106689	261.905,34	1.719,42	0000106771	34.576,39	320,87	0000106874	14.505,27	206,01
0000106690	125.158,50	898,94	0000106772	54.819,06	422,09	0000106875	17.530,31	218,11
0000106691	16.265,28	213,05	0000106774	29.373,06	229,53	0000106877	20.713,86	230,85
0000106692	83.752,92	776,14	0000106776	31.146,71	247,49	0000106878	37.193,84	371,15
0000106693	39.511,85	287,28	0000106777	28.828,11	232,75	0000106879	27.041,68	256,16
0000106694	85.899,51	792,24	0000106778	33.000,29	257,68	0000106880	12.097,29	84,68
0000106695	48.869,61	392,34	0000106779	29.287,48	206,25	0000106881	57.543,69	435,71
0000106696	16.205,50	199,01	0000106780	31.197,03	211,98	0000106882	14.766,44	162,69
0000106697	16.494,38	209,74	0000106781	17.512,39	170,93	0000106883	15.556,71	165,06
0000106698	33.450,92	253,88	0000106783	31.449,06	242,25	0000106885	18.509,11	173,92
0000106699	54.348,59	419,73	0000106784	29.408,57	242,11	0000106886	23.402,55	188,60
0000106700	38.883,45	546,63	0000106785	30.430,95	235,14	0000106887	18.522,43	173,96
0000106701	45.080,72	355,39	0000106786	18.593,23	240,96	0000106888	13.703,13	159,50
0000106702	15.672,14	210,68	0000106787	30.927,54	280,74	0000106889	14.815,28	162,84
0000106703	15.850,08	211,39	0000106789	10.166,91	148,89	0000106890	15.395,10	164,58
0000106704	13.290,24	201,15	0000106790	17.192,73	166,45	0000106892	43.691,09	353,92
0000106705	12.548,81	198,19	0000106791	22.662,45	186,38	0000106894	511.007,25	5.661,56
0000106706	14.782,42	207,12	0000106792	17.778,78	171,73	0000106895	63.366,95	440,19
0000106707	19.986,79	227,94	0000106793	27.202,04	200,00	0000106896	34.039,45	534,26
0000106708	57.547,40	435,73	0000106794	18.522,43	173,96	0000106897	34.039,45	534,26
0000106710	32.338,78	247,85	0000106795	19.634,57	177,29	0000106898	50.463,85	524,77
0000106711	14.748,69	162,64	0000106796	18.383,91	221,53	0000106899	63.997,06	605,97
0000106712	12.352,73	155,45	0000106797	30.314,27	209,33	0000106900	40.141,55	308,56
0000106713	11.013,42	151,43	0000106798	167.672,42	1.154,02	0000106901	69.645,86	848,80
0000106714	26.021,05	196,45	0000106802	19.012,28	175,43	0000106902	34.316,54	285,26
0000106715	8.969,38	145,30	0000106803	57.055,21	490,32	0000106903	26.399,64	253,59
0000106716	9.271,57	146,20	0000106804	53.508,21	469,04	0000106904	18.762,17	223,04
0000106717	40.223,68	287,65	0000106805	52.447,90	357,78	0000106905	39.866,29	461,19
0000106718	98.470,11	561,51	0000106806	48.521,43	439,12	0000106906	59.440,04	578,63
0000106719	18.273,81	220,81	0000106807	17.525,71	218,09	0000106907	20.292,54	343,75
0000106720	47.946,89	356,97	0000106808	17.155,00	216,61	0000106908	18.457,50	332,74
0000106721	35.897,64	270,35	0000106809	16.626,68	214,50	0000106909	18.457,50	332,74
0000106722	122.393,53	1.065,94	0000106810	16.181,82	212,72	0000106911	15.142,34	163,82
0000106723	22.842,26	240,10	0000106811	20.120,72	228,47	0000106912	25.522,36	194,96
0000106724	69.484,42	669,12	0000106812	15.152,70	208,60	0000106913	17.366,63	170,49
0000106725	27.990,29	287,94	0000106830	11.297,26	152,28	0000106914	19.891,34	178,06
0000106726	29.673,03	269,75	0000106831	13.822,27	159,86	0000106915	38.790,77	341,94
0000106727	26.188,31	248,37	0000106832	15.601,70	165,20	0000106916	339.670,77	3.279,03
0000106728	13.860,82	364,91	0000106833	12.339,41	155,41	0000106917	82.926,58	769,94

0000106918	15.255,55	164,16	0000107010	184.586,79	949,03	0000107100	66.240,32	317,11
0000106919	11.919,12	154,15	0000107011	36.634,93	331,16	0000107101	104.238,60	587,46
0000106927	57.396,44	376,67	0000107012	7.849,39	54,95	0000107102	27.937,57	202,20
0000106928	34.793,19	222,77	0000107013	7.826,30	54,78	0000107103	8.311,12	58,18
0000106929	44.064,25	368,31	0000107014	84.683,46	499,47	0000107104	112.950,41	457,24
0000106930	30.325,74	299,62	0000107015	27.327,96	200,37	0000107105	8.311,12	58,18
0000106931	29.003,82	205,40	0000107016	7.780,13	54,46	0000107106	8.311,12	58,18
0000106932	33.228,20	218,07	0000107017	69.249,19	430,01	0000107107	223.103,66	1.122,36
0000106933	33.228,20	218,07	0000107018	54.704,60	364,56	0000107108	10.388,90	72,72
0000106934	70.329,29	675,46	0000107019	123.209,75	672,83	0000107109	8.311,12	58,18
0000106935	22.480,65	260,39	0000107020	104.884,61	590,37	0000107110	8.311,12	58,18
0000106936	21.733,07	183,59	0000107021	16.548,98	168,04	0000107111	75.878,91	346,03
0000106941	42.163,83	358,81	0000107022	45.060,16	321,16	0000107112	27.685,97	201,45
0000106942	13.629,88	216,14	0000107023	84.404,92	498,21	0000107113	8.311,12	58,18
0000106943	113.905,88	1.002,28	0000107024	110.700,28	616,54	0000107114	12.360,13	155,47
0000106944	19.802,54	177,80	0000107025	112.452,50	624,43	0000107115	8.311,12	58,18
0000106945	10.628,64	150,28	0000107033	43.431,36	321,72	0000107116	65.940,04	415,12
0000106946	17.878,67	172,03	0000107034	27.490,62	257,17	0000107117	49.743,51	267,62
0000106947	39.587,05	237,15	0000107037	97.750,73	538,99	0000107118	64.942,82	313,22
0000106948	13.017,20	157,44	0000107038	36.751,25	283,22	0000107119	87.000,36	509,89
0000106949	36.082,93	226,64	0000107039	31.893,92	253,48	0000107120	10.388,90	72,72
0000106950	11.774,08	82,42	0000107040	46.889,69	329,39	0000107121	76.272,94	347,21
0000106951	8.311,12	58,18	0000107041	71.350,36	332,44	0000107122	119.214,09	476,03
0000106952	10.065,69	70,46	0000107042	56.854,51	374,24	0000107123	12.120,38	84,84
0000106954	44.652,72	273,93	0000107043	14.171,52	99,20	0000107124	95.383,62	547,62
0000106955	43.466,43	266,51	0000107044	82.925,71	367,17	0000107125	45.600,31	323,59
0000106956	46.425,95	334,20	0000107045	32.361,37	215,47	0000107126	14.890,75	104,24
0000106957	11.090,37	151,66	0000107046	67.206,78	420,82	0000107127	33.166,78	217,89
0000106958	42.149,08	244,84	0000107047	34.572,00	222,11	0000107128	127.904,06	502,10
0000106959	30.616,14	210,24	0000107048	132.087,87	712,79	0000107129	183.554,76	944,39
0000106960	208.166,36	1.055,14	0000107049	61.781,78	396,41	0000107130	86.822,92	378,86
0000106961	155.065,15	816,18	0000107050	43.217,15	312,87	0000107131	15.407,24	209,62
0000106962	25.366,81	194,49	0000107053	15.955,09	227,77	0000107132	15.407,24	209,62
0000106963	203.211,14	1.367,26	0000107054	63.338,89	401,35	0000107133	15.146,78	208,58
0000106964	180.652,58	1.231,91	0000107055	39.512,30	306,04	0000107134	14.034,63	204,13
0000106965	60.513,74	390,04	0000107056	23.386,19	241,53	0000107135	90.384,30	690,30
0000106966	139.287,30	983,71	0000107057	24.901,39	93,28	0000107136	150.006,99	1.048,03
0000106967	108.732,78	800,39	0000107058	51.023,74	352,08	0000107137	15.407,24	209,62
0000106968	58.899,00	383,59	0000107059	93.752,35	523,00	0000107138	12.070,80	196,27
0000106969	70.271,04	429,07	0000107060	28.911,33	263,64	0000107139	101.869,76	759,21
0000106970	181.815,05	1.238,88	0000107061	35.254,70	289,01	0000107140	70.989,50	573,93
0000106971	135.416,38	960,49	0000107062	27.398,60	257,58	0000107141	60.129,47	508,77
0000106972	147.538,56	1.033,22	0000107063	12.110,32	196,28	0000107142	69.670,18	566,01
0000106973	102.595,45	763,56	0000107064	12.110,32	196,43	0000107143	39.518,95	306,07
0000106974	71.636,15	434,53	0000107065	37.629,39	298,51	0000107144	30.178,41	268,70
0000106976	56.259,88	243,67	0000107066	42.115,98	316,45	0000107145	26.552,82	254,20
0000106977	122.127,24	880,75	0000107067	22.990,80	239,95	0000107146	21.132,97	232,46
0000106978	99.141,61	742,84	0000107069	22.441,20	237,75	0000107147	29.314,65	265,25
0000106979	50.133,10	348,52	0000107070	15.669,18	210,67	0000107148	17.425,82	210,56
0000106980	104.909,76	777,45	0000107071	22.569,77	238,27	0000107149	36.285,72	293,13
0000106981	15.219,29	164,05	0000107072	9.096,06	63,67	0000107150	109.471,55	585,88
0000106982	18.127,30	172,77	0000107073	47.259,72	260,17	0000107151	39.811,24	307,23
0000106983	23.894,47	190,07	0000107074	101.028,21	573,02	0000107152	58.113,59	380,44
0000106984	15.897,82	166,08	0000107075	74.733,40	454,69	0000107153	56.004,06	372,01
0000106985	12.239,95	155,11	0000107076	49.721,26	342,14	0000107154	85.528,65	490,10
0000106986	20.510,67	179,92	0000107077	116.027,34	640,51	0000107155	54.276,53	365,10
0000106987	15.766,86	165,69	0000107078	110.516,04	449,94	0000107156	32.808,43	279,22
0000106988	20.131,38	140,92	0000107079	8.311,12	58,18	0000107157	159.895,75	1.107,36
0000106989	12.466,68	87,27	0000107080	8.311,12	58,18	0000107158	39.171,45	343,85
0000106990	83.642,17	369,32	0000107081	8.311,12	58,18	0000107159	21.632,44	256,15
0000106991	12.466,68	87,27	0000107082	56.886,76	289,05	0000107160	32.950,34	312,74
0000106992	48.535,47	336,80	0000107083	48.616,53	264,24	0000107161	31.123,00	303,61
0000106993	50.097,57	268,68	0000107084	8.311,12	58,18	0000107162	22.871,96	262,35
0000106994	15.823,09	165,86	0000107085	8.311,12	58,18	0000107163	20.491,43	250,45
0000106995	97.514,36	557,20	0000107086	8.311,12	58,18	0000107164	36.910,13	332,54
0000106996	79.601,51	357,19	0000107087	8.311,12	58,18	0000107165	20.948,72	252,73
0000106997	181.142,63	933,53	0000107088	69.087,41	325,65	0000107166	21.771,74	256,85
0000106998	16.374,19	167,51	0000107089	10.388,90	72,72	0000107167	23.543,73	265,71
0000106999	12.865,51	156,99	0000107090	10.388,90	72,72	0000107168	18.446,96	240,22
0000107000	58.799,39	646,03	0000107091	8.311,12	58,18	0000107169	24.059,58	268,29
0000107001	122.078,43	1.394,69	0000107092	90.559,22	525,91	0000107170	19.084,05	243,41
0000107002	17.059,34	580,44	0000107093	40.290,28	239,26	0000107171	18.580,15	240,89
0000107003	26.152,23	452,89	0000107094	69.206,04	326,01	0000107172	40.190,96	348,94
0000107004	42.273,01	549,62	0000107095	53.895,51	280,08	0000107173	16.500,89	167,89
0000107006	17.399,19	217,59	0000107096	128.409,22	696,23	0000107174	68.990,66	325,36
0000107007	7.826,30	54,78	0000107097	136.379,59	732,10	0000107175	49.622,06	396,10
0000107008	6.925,93	48,48	0000107098	61.142,99	393,53	0000107176	69.618,43	670,13
0000107009	132.148,34	713,06	0000107099	106.477,72	597,54	0000107177	55.167,72	368,66

0000107178	89.503,16	685,01	0000107256	10.088,77	70,62	0000107334	95.708,79	530,83
0000107179	73.251,24	401,28	0000107257	10.158,03	71,11	0000107335	195.295,25	1.319,76
0000107180	64.179,92	533,07	0000107258	10.227,29	71,59	0000107336	119.135,57	862,80
0000107181	46.017,85	332,06	0000107259	10.296,55	72,08	0000107337	24.205,25	244,81
0000107182	42.991,53	319,96	0000107260	10.365,81	72,56	0000107338	159.921,63	1.107,52
0000107183	58.990,85	383,95	0000107261	10.435,07	73,05	0000107339	28.129,94	121,87
0000107184	59.973,25	387,88	0000107262	10.504,33	73,53	0000107340	199.333,57	1.343,99
0000107185	72.520,80	583,11	0000107263	10.573,59	74,02	0000107341	147.077,10	1.030,45
0000107186	88.686,60	680,11	0000107264	10.642,85	74,50	0000107342	181.960,25	1.239,75
0000107187	23.418,53	235,19	0000107265	10.712,11	74,98	0000107343	292.973,59	1.905,83
0000107188	17.487,09	198,60	0000107266	10.781,37	75,47	0000107344	61.260,76	265,36
0000107189	61.792,51	518,75	0000107267	10.850,63	75,95	0000107345	141.194,35	995,16
0000107190	57.693,89	494,15	0000107268	10.919,89	76,44	0000107346	75.272,68	599,63
0000107191	72.164,38	580,98	0000107269	40.908,65	241,12	0000107347	131.222,57	935,33
0000107192	94.693,39	716,15	0000107270	12.212,73	85,49	0000107348	106.221,58	785,32
0000107193	58.429,42	381,71	0000107271	87.000,36	509,89	0000107349	56.854,75	375,41
0000107194	114.008,21	832,04	0000107272	84.916,94	500,52	0000107350	153.852,97	1.071,11
0000107195	62.137,78	396,54	0000107273	74.826,08	342,87	0000107351	100.920,30	551,67
0000107196	48.606,68	342,42	0000107274	70.003,08	433,40	0000107352	167.351,73	1.152,10
0000107197	51.423,12	353,68	0000107275	8.311,12	58,18	0000107353	68.227,83	420,90
0000107198	44.932,90	327,72	0000107276	108.872,54	608,32	0000107354	77.715,59	458,85
0000107199	47.879,37	339,51	0000107277	65.869,61	316,00	0000107355	119.552,24	517,83
0000107200	30.366,80	269,46	0000107278	8.311,12	58,18	0000107356	44.506,54	318,67
0000107201	29.168,47	264,66	0000107279	90.240,41	524,47	0000107357	16.096,79	166,68
0000107202	75.431,62	449,72	0000107280	8.311,12	58,18	0000107358	73.905,16	591,42
0000107203	93.324,98	707,94	0000107281	88.112,50	514,90	0000107359	23.499,33	236,60
0000107204	86.646,56	494,58	0000107282	61.257,91	302,16	0000107360	92.959,91	519,83
0000107205	48.982,41	343,92	0000107283	28.412,57	203,63	0000107361	43.658,81	322,63
0000107206	43.383,55	321,52	0000107284	91.630,59	530,73	0000107362	48.055,49	340,21
0000107207	47.939,63	339,75	0000107285	8.311,12	58,18	0000107363	33.516,05	282,05
0000107208	96.022,09	550,49	0000107286	100.234,88	569,45	0000107364	52.140,77	356,55
0000107209	44.184,19	317,22	0000107287	10.388,90	72,72	0000107365	87.488,15	497,94
0000107210	8.334,20	58,34	0000107288	61.743,80	303,62	0000107366	65.083,72	538,49
0000107211	8.334,20	58,34	0000107289	34.117,87	220,74	0000107367	41.520,43	314,07
0000107212	122.765,47	670,83	0000107290	110.044,00	613,59	0000107368	29.063,83	264,25
0000107213	175.879,97	909,85	0000107291	57.936,31	379,10	0000107369	111.189,40	815,13
0000107214	44.145,71	317,05	0000107292	29.168,83	205,90	0000107370	57.040,58	376,15
0000107215	4.155,33	29,09	0000107293	18.291,57	173,26	0000107371	30.883,60	271,52
0000107216	57.254,90	376,04	0000107294	158.007,10	829,42	0000107372	20.499,87	229,99
0000107217	8.334,20	58,34	0000107295	30.280,97	209,23	0000107373	40.777,98	311,10
0000107218	8.334,20	58,34	0000107296	48.107,91	334,88	0000107374	63.206,24	527,23
0000107219	8.334,20	58,34	0000107297	78.681,52	354,43	0000107375	41.156,02	292,24
0000107220	8.334,20	58,34	0000107298	44.924,21	320,55	0000107376	54.501,76	393,85
0000107221	56.150,17	371,07	0000107299	37.176,27	229,92	0000107377	117.169,37	851,01
0000107222	102.883,20	581,36	0000107300	8.311,12	58,18	0000107378	89.386,23	684,31
0000107223	9.511,61	66,58	0000107301	8.311,12	58,18	0000107379	40.649,90	280,24
0000107224	53.697,43	360,03	0000107302	8.311,12	58,18	0000107380	99.363,73	545,44
0000107225	40.348,00	239,43	0000107303	8.311,12	58,18	0000107381	154.270,52	1.073,61
0000107226	15.383,56	164,54	0000107304	8.311,12	58,18	0000107382	133.592,04	949,54
0000107227	134.411,80	723,24	0000107305	10.388,90	72,72	0000107383	62.403,65	397,60
0000107228	20.531,38	179,98	0000107306	10.388,90	72,72	0000107384	86.692,70	494,76
0000107229	8.311,12	58,18	0000107307	8.311,12	58,18	0000107385	119.560,28	865,35
0000107230	35.841,70	225,92	0000107308	126.948,60	689,66	0000107386	40.805,28	275,12
0000107231	8.357,29	58,50	0000107309	8.311,12	58,18	0000107387	70.199,79	569,19
0000107232	8.357,29	58,50	0000107310	83.882,65	495,86	0000107388	56.324,67	373,29
0000107233	8.426,55	58,99	0000107311	8.311,12	58,18	0000107389	55.478,50	369,90
0000107234	8.495,81	59,47	0000107312	8.311,12	58,18	0000107390	58.970,09	383,87
0000107235	215.083,93	1.086,27	0000107313	90.410,94	525,24	0000107391	72.123,80	580,73
0000107236	8.634,33	60,44	0000107314	8.311,12	58,18	0000107392	49.619,24	346,47
0000107237	8.703,59	60,93	0000107315	16.808,71	168,82	0000107393	29.373,06	294,86
0000107238	8.772,85	61,41	0000107316	8.311,12	58,18	0000107394	18.072,54	220,28
0000107239	8.842,11	61,89	0000107317	38.065,99	232,59	0000107395	28.389,21	289,94
0000107240	8.911,37	62,38	0000107318	96.702,22	553,55	0000107396	23.574,81	265,86
0000107241	8.980,63	62,86	0000107319	237.941,65	1.575,64	0000107397	17.617,47	218,46
0000107242	9.026,80	63,19	0000107320	146.252,80	1.025,51	0000107398	15.763,90	211,05
0000107243	9.096,06	63,67	0000107321	87.270,40	497,07	0000107399	14.722,05	206,88
0000107244	9.165,32	64,16	0000107322	157.061,79	1.090,36	0000107400	11.969,43	195,87
0000107245	11.543,22	80,80	0000107323	218.200,10	1.457,19	0000107401	10.492,49	189,96
0000107246	11.751,00	82,26	0000107324	56.572,43	245,05	0000107402	10.492,49	189,96
0000107247	9.488,53	66,42	0000107325	56.572,43	245,05	0000107403	14.754,60	207,01
0000107248	9.534,70	66,74	0000107326	56.572,43	245,05	0000107404	16.941,90	215,76
0000107249	9.603,96	67,23	0000107327	201.066,03	1.354,39	0000107405	16.608,17	214,42
0000107250	9.673,22	67,71	0000107328	160.040,26	1.108,23	0000107407	20.047,46	228,18
0000107251	9.742,48	68,20	0000107329	48.691,47	342,76	0000107408	69.031,16	917,26
0000107252	9.811,74	68,68	0000107330	64.397,80	405,58	0000107409	136.672,32	1.452,04
0000107253	9.881,00	69,17	0000107331	151.788,15	1.058,72	0000107410	41.327,39	294,41
0000107254	9.950,26	69,65	0000107332	31.077,33	279,70	0000107411	38.806,53	277,89
0000107255	10.019,52	70,14	0000107333	185.582,52	1.261,49	0000107412	38.789,66	261,92

0000107413	64.988,33	303,62	0000107508	22.399,77	237,59	0000107593	18.813,97	223,25
0000107414	29.923,58	267,68	0000107509	318.477,00	2.058,85	0000107594	25.637,49	250,54
0000107415	58.213,34	497,27	0000107510	28.443,38	392,65	0000107595	18.167,25	163,51
0000107425	375.345,39	1.807,44	0000107511	23.045,60	240,17	0000107596	29.564,70	266,25
0000107426	546.141,82	2.576,03	0000107512	22.498,17	237,98	0000107597	22.150,40	236,59
0000107427	19.808,17	138,66	0000107513	45.454,21	329,81	0000107598	16.265,28	213,05
0000107428	30.045,67	298,22	0000107514	17.368,11	217,46	0000107599	15.672,14	210,68
0000107429	43.362,99	321,44	0000107515	12.613,19	198,44	0000107600	15.672,14	210,68
0000107430	23.863,39	243,44	0000107516	12.613,19	198,44	0000107601	15.672,14	210,68
0000107431	55.099,83	368,39	0000107517	27.577,25	258,30	0000107602	16.265,28	213,05
0000107432	72.201,38	436,80	0000107518	19.571,97	226,28	0000107603	21.038,26	232,14
0000107433	47.734,19	338,93	0000107519	17.445,80	217,77	0000107604	110.376,02	810,25
0000107434	62.206,90	396,82	0000107520	17.261,56	217,04	0000107605	57.999,02	495,98
0000107435	31.162,77	272,64	0000107521	20.164,37	228,65	0000107606	37.124,06	296,49
0000107436	29.995,01	267,97	0000107522	18.131,14	220,51	0000107607	44.554,61	326,21
0000107437	35.014,49	288,05	0000107523	196.216,97	1.325,29	0000107608	20.595,77	230,37
0000107438	35.533,50	290,12	0000107524	74.611,00	595,66	0000107610	19.706,05	226,81
0000107440	23.307,18	188,31	0000107526	24.592,98	246,36	0000107611	21.497,03	233,98
0000107441	162.627,53	850,21	0000107527	23.404,66	241,61	0000107612	28.296,42	248,24
0000107442	224.017,93	1.126,47	0000107528	22.660,23	238,63	0000107613	23.512,65	242,04
0000107443	47.170,31	501,77	0000107529	45.870,51	331,47	0000107614	17.652,25	214,34
0000107444	8.577,50	94,35	0000107530	24.754,58	247,01	0000107615	18.838,54	221,39
0000107445	65.350,17	638,12	0000107531	44.166,38	486,99	0000107616	37.519,91	292,39
0000107446	34.434,89	221,69	0000107532	74.647,62	446,58	0000107617	26.576,05	248,00
0000107447	72.676,74	693,07	0000107533	15.529,90	210,11	0000107618	36.947,18	279,89
0000107448	25.024,37	273,11	0000107534	22.469,68	237,87	0000107619	37.062,43	296,24
0000107449	25.024,37	267,86	0000107535	31.135,62	272,53	0000107620	37.362,74	294,17
0000107450	23.912,23	259,28	0000107536	20.056,34	228,22	0000107621	54.634,95	366,53
0000107451	71.705,60	493,70	0000107537	18.054,48	220,21	0000107622	26.260,83	253,03
0000107452	148.065,77	1.258,48	0000107538	54.868,03	398,78	0000107623	111.856,07	819,13
0000107453	28.471,97	290,35	0000107539	26.122,48	244,70	0000107624	63.640,44	402,55
0000107454	21.413,56	243,39	0000107541	21.359,40	233,43	0000107625	38.527,97	302,10
0000107455	22.481,22	251,76	0000107542	39.824,11	307,29	0000107626	20.435,94	229,73
0000107456	24.382,09	442,27	0000107543	54.582,27	366,32	0000107627	64.754,91	536,52
0000107458	41.655,48	356,27	0000107544	19.103,49	219,89	0000107628	27.360,98	246,25
0000107459	116.386,87	642,13	0000107545	121.381,40	876,28	0000107629	16.794,37	214,25
0000107460	119.462,33	1.297,15	0000107546	21.594,70	234,37	0000107630	51.458,44	456,74
0000107461	45.213,91	291,60	0000107547	35.089,61	288,35	0000107631	55.735,75	370,93
0000107462	31.268,76	273,07	0000107549	32.803,17	279,20	0000107634	47.922,13	339,68
0000107463	70.178,34	333,86	0000107551	87.493,17	497,96	0000107635	90.881,28	693,28
0000107464	32.500,09	277,99	0000107552	68.321,22	421,27	0000107636	18.990,08	223,95
0000107466	46.044,13	267,31	0000107553	56.100,05	372,39	0000107638	35.571,45	276,97
0000107470	31.686,14	213,45	0000107554	94.313,34	525,24	0000107639	39.824,11	307,29
0000107471	277.891,92	3.496,26	0000107555	35.375,53	289,49	0000107640	20.394,51	229,57
0000107472	261.209,75	3.308,59	0000107556	43.329,59	321,31	0000107641	31.744,71	274,97
0000107473	277.891,92	3.496,26	0000107557	45.376,00	329,49	0000107642	43.143,78	320,57
0000107474	261.209,75	3.308,59	0000107558	31.668,38	274,66	0000107645	31.109,55	272,43
0000107475	277.736,22	3.494,51	0000107559	40.492,03	309,96	0000107646	24.221,67	244,88
0000107476	261.209,75	3.308,59	0000107560	52.499,64	462,99	0000107647	53.373,19	361,48
0000107477	277.891,92	3.496,26	0000107561	61.349,37	590,09	0000107648	20.893,23	231,56
0000107478	261.209,75	3.308,59	0000107562	143.289,68	1.007,73	0000107649	44.173,55	324,68
0000107479	277.891,92	3.496,26	0000107564	17.687,77	218,74	0000107650	50.922,04	351,68
0000107480	261.209,75	3.308,59	0000107565	28.955,81	263,81	0000107651	34.949,32	287,79
0000107481	277.891,92	3.496,26	0000107566	45.279,00	329,11	0000107652	55.613,46	370,44
0000107482	261.209,75	3.308,59	0000107567	17.948,82	216,28	0000107653	77.056,58	392,29
0000107483	494.760,17	5.936,03	0000107568	61.617,98	517,70	0000107655	165.754,31	1.142,52
0000107484	277.891,92	3.496,26	0000107569	33.179,20	280,71	0000107656	60.076,25	388,30
0000107485	261.209,75	3.308,59	0000107570	21.130,01	232,51	0000107657	64.484,42	405,93
0000107486	277.736,22	3.494,51	0000107571	27.839,58	259,35	0000107658	50.026,54	340,00
0000107487	261.209,75	3.308,59	0000107572	52.599,79	358,39	0000107659	48.272,86	323,15
0000107488	277.891,92	3.496,26	0000107573	21.375,68	233,49	0000107660	19.479,92	225,91
0000107489	261.209,75	3.308,59	0000107574	17.779,22	219,11	0000107662	20.366,39	229,46
0000107490	277.891,92	3.496,26	0000107575	15.703,22	210,80	0000107663	27.514,30	258,05
0000107491	261.209,75	3.308,59	0000107576	30.909,19	270,43	0000107664	19.929,81	227,71
0000107492	429.143,62	5.197,85	0000107577	24.795,73	247,17	0000107665	19.484,95	225,93
0000107493	43.530,37	365,64	0000107578	26.831,32	255,32	0000107666	17.400,67	217,59
0000107494	114.613,40	1.659,38	0000107579	45.737,79	330,94	0000107667	28.806,26	263,22
0000107495	171.429,17	2.298,56	0000107580	28.816,40	256,79	0000107669	14.275,85	205,09
0000107496	107.666,20	1.581,22	0000107581	48.057,45	306,26	0000107670	20.469,23	229,87
0000107497	183.708,87	2.436,70	0000107582	26.455,35	253,81	0000107671	49.243,67	344,96
0000107499	180.863,02	1.233,17	0000107583	22.502,23	238,00	0000107672	34.547,09	286,18
0000107500	58.308,35	625,81	0000107584	28.255,73	261,01	0000107674	17.889,03	219,55
0000107501	16.808,71	168,82	0000107585	26.031,44	252,12	0000107675	15.743,91	210,97
0000107502	21.383,41	254,91	0000107587	43.592,88	304,43	0000107676	16.114,63	212,45
0000107504	20.577,66	230,30	0000107589	25.614,85	250,45	0000107677	21.501,17	233,99
0000107505	22.947,48	239,78	0000107590	22.278,42	236,92	0000107678	75.556,15	450,21
0000107506	41.051,25	312,20	0000107591	28.063,52	260,24	0000107679	24.278,06	218,50
0000107507	27.855,53	259,41	0000107592	27.071,51	251,88	0000107680	27.980,73	259,91

0000107681	23.366,91	241,46	0000107769	48.099,71	584,58	0000107851	83.133,38	472,44
0000107682	12.222,08	196,88	0000107770	19.742,60	226,96	0000107852	83.133,38	472,40
0000107683	31.763,69	275,04	0000107771	24.058,74	244,22	0000107853	80.909,09	466,00
0000107684	21.032,23	232,12	0000107772	17.590,09	218,35	0000107854	80.909,09	466,02
0000107685	56.230,56	485,37	0000107773	17.590,09	218,35	0000107855	83.133,38	472,40
0000107686	52.599,38	463,59	0000107774	17.590,09	218,35	0000107856	8.518,90	59,63
0000107687	51.018,81	352,07	0000107775	31.604,75	274,41	0000107857	9.003,71	63,03
0000107688	18.634,16	222,53	0000107776	10.854,75	191,41	0000107858	31.289,53	212,26
0000107689	19.505,82	225,23	0000107777	11.705,42	194,81	0000107860	13.680,49	123,12
0000107690	20.247,25	228,98	0000107778	35.226,06	288,89	0000107861	58.568,52	776,11
0000107691	34.634,10	286,53	0000107779	26.067,87	252,26	0000107862	58.568,52	776,10
0000107693	24.254,08	234,07	0000107780	17.626,54	218,50	0000107863	48.781,65	733,85
0000107694	19.505,82	225,84	0000107781	40.315,44	389,88	0000107864	48.781,65	733,85
0000107695	19.135,11	224,53	0000107782	56.634,00	487,79	0000107865	48.781,65	733,85
0000107696	29.814,80	267,25	0000107783	33.126,93	520,13	0000107866	48.781,65	733,85
0000107697	31.632,86	268,89	0000107784	56.648,80	731,83	0000107867	58.568,52	776,11
0000107698	132.238,24	941,42	0000107785	91.807,36	515,22	0000107868	58.568,52	776,11
0000107699	22.711,73	238,84	0000107786	90.715,03	692,28	0000107869	58.568,52	776,11
0000107701	22.331,69	237,32	0000107787	37.906,49	299,62	0000107870	58.568,52	776,11
0000107703	27.916,84	259,66	0000107788	122.170,78	881,01	0000107871	48.781,65	733,85
0000107704	21.084,14	232,33	0000107789	77.904,75	412,52	0000107872	48.781,65	733,85
0000107705	21.084,14	232,33	0000107791	88.484,77	436,87	0000107873	48.781,65	733,90
0000107706	29.408,57	255,99	0000107792	59.058,67	627,68	0000107874	48.781,65	733,85
0000107707	28.920,21	253,25	0000107793	60.125,98	598,93	0000107875	58.568,52	776,11
0000107708	28.920,21	263,67	0000107794	134.091,21	952,54	0000107876	58.568,52	776,10
0000107709	23.002,09	235,97	0000107797	119.348,83	655,46	0000107877	58.568,52	776,11
0000107710	31.759,84	262,56	0000107798	83.062,94	401,70	0000107878	58.568,52	776,11
0000107711	26.164,28	278,81	0000107799	84.296,58	1.069,09	0000107879	48.781,65	733,90
0000107712	17.558,72	235,78	0000107800	85.901,50	1.079,48	0000107880	48.781,65	733,85
0000107713	108.198,58	797,18	0000107801	84.433,47	1.069,98	0000107881	48.781,65	733,85
0000107714	21.770,07	235,07	0000107802	69.441,76	972,91	0000107882	48.781,65	733,85
0000107715	13.243,62	200,96	0000107803	84.433,47	1.069,98	0000107883	58.568,52	776,11
0000107716	14.699,85	206,79	0000107804	85.901,50	1.079,48	0000107884	58.568,52	776,11
0000107717	41.850,84	315,39	0000107805	84.433,47	1.069,98	0000107885	58.568,52	776,11
0000107718	18.718,22	222,86	0000107806	84.433,47	1.070,01	0000107886	58.568,52	776,11
0000107719	117.278,01	851,66	0000107807	84.433,47	1.069,98	0000107887	48.781,65	733,85
0000107720	12.231,37	196,92	0000107808	85.901,50	1.079,49	0000107888	48.781,65	733,85
0000107723	14.084,94	204,33	0000107809	84.433,47	1.069,98	0000107889	48.781,65	733,85
0000107724	22.240,67	236,95	0000107810	84.433,47	1.069,98	0000107890	48.781,65	733,85
0000107725	61.628,22	517,76	0000107811	84.433,47	1.069,98	0000107891	58.568,52	776,11
0000107726	42.235,15	401,40	0000107812	85.901,50	1.079,49	0000107892	58.568,52	776,11
0000107728	27.526,14	247,74	0000107813	84.433,47	1.069,99	0000107893	58.568,52	776,11
0000107729	73.203,35	587,21	0000107814	84.433,47	1.069,98	0000107894	58.568,52	776,11
0000107730	22.083,07	354,26	0000107815	84.433,47	1.069,98	0000107895	48.781,65	733,85
0000107731	32.235,85	276,93	0000107816	85.901,50	1.079,49	0000107896	48.781,65	733,85
0000107732	23.512,65	228,90	0000107817	84.433,47	1.070,01	0000107897	48.781,65	733,85
0000107733	20.247,25	228,98	0000107818	84.433,47	1.069,98	0000107898	48.781,65	733,85
0000107736	23.037,60	240,14	0000107819	84.433,47	1.069,99	0000107899	58.568,52	776,10
0000107738	35.075,85	288,29	0000107820	85.901,50	1.079,48	0000107900	58.568,52	776,11
0000107739	21.359,40	233,43	0000107821	84.433,47	1.069,98	0000107901	58.568,52	776,11
0000107740	39.082,68	304,32	0000107822	84.433,47	1.070,01	0000107902	58.568,52	776,11
0000107741	27.590,51	254,56	0000107823	84.433,47	1.069,98	0000107903	48.781,65	733,85
0000107742	27.590,51	253,55	0000107824	85.901,50	1.079,48	0000107904	48.781,65	733,85
0000107743	26.478,37	247,85	0000107825	84.433,47	1.069,98	0000107905	48.781,65	733,87
0000107744	16.635,56	214,37	0000107826	84.433,47	1.070,01	0000107906	48.781,65	733,85
0000107745	191.645,00	1.297,86	0000107827	84.433,47	1.069,98	0000107907	58.568,52	776,11
0000107746	22.299,20	237,19	0000107828	85.901,50	1.079,48	0000107908	58.568,52	776,11
0000107747	18.588,31	222,34	0000107829	84.433,47	1.069,98	0000107909	58.568,52	776,11
0000107748	18.393,68	221,56	0000107830	69.441,76	972,91	0000107910	58.568,52	776,11
0000107749	52.222,34	461,32	0000107831	84.433,47	1.069,98	0000107911	48.781,65	733,85
0000107750	14.013,91	204,05	0000107832	85.901,50	1.079,49	0000107912	48.781,65	733,85
0000107751	10.112,75	188,44	0000107833	84.433,47	1.069,98	0000107913	48.781,65	733,85
0000107752	29.427,55	398,56	0000107834	84.433,47	1.069,98	0000107914	48.781,65	733,85
0000107753	17.980,79	219,91	0000107835	84.433,47	1.069,98	0000107915	58.568,52	776,11
0000107754	17.349,63	217,39	0000107836	85.901,50	1.079,48	0000107916	58.568,52	776,11
0000107755	42.070,60	276,88	0000107837	84.433,47	1.069,98	0000107917	58.568,52	776,11
0000107757	28.762,59	257,25	0000107838	84.433,47	1.069,98	0000107918	58.568,52	776,11
0000107758	26.442,85	236,47	0000107840	83.133,38	472,40	0000107919	48.781,65	733,89
0000107759	30.926,95	271,70	0000107841	80.909,09	466,00	0000107920	48.781,65	733,87
0000107760	59.251,56	503,50	0000107842	80.909,09	466,02	0000107921	48.781,65	733,85
0000107761	180.828,98	1.232,96	0000107843	83.133,38	472,40	0000107922	48.781,65	733,85
0000107762	31.835,61	275,33	0000107844	83.133,38	472,40	0000107923	58.568,52	776,11
0000107763	28.488,22	261,94	0000107845	80.909,09	466,00	0000107924	58.568,52	776,10
0000107764	47.217,64	336,86	0000107846	80.909,09	466,02	0000107925	58.568,52	776,11
0000107765	53.832,71	470,99	0000107847	83.133,38	472,44	0000107926	58.568,52	776,11
0000107766	33.090,20	280,35	0000107848	83.133,38	472,44	0000107927	48.781,65	733,85
0000107767	42.617,58	318,46	0000107849	80.909,09	466,00	0000107928	48.781,65	733,85
0000107768	39.329,33	305,31	0000107850	80.909,09	466,00	0000107929	48.781,65	733,85

0000107930	48.781,65	733,85	0000108008	48.781,65	733,87	0000108086	58.568,52	809,24
0000107931	58.568,52	776,11	0000108009	48.781,65	733,90	0000108087	48.781,65	735,84
0000107932	58.568,52	776,10	0000108010	48.781,65	733,85	0000108088	48.781,65	735,84
0000107933	58.568,52	776,10	0000108011	48.781,65	733,90	0000108089	48.781,65	735,84
0000107934	58.568,52	776,11	0000108012	48.781,65	733,90	0000108090	48.781,65	735,84
0000107935	48.781,65	733,85	0000108013	48.781,65	733,85	0000108091	58.568,52	809,24
0000107936	48.781,65	733,85	0000108014	48.781,65	733,85	0000108092	58.568,52	809,24
0000107937	48.781,65	733,90	0000108015	48.781,65	733,85	0000108093	58.568,52	809,24
0000107938	48.781,65	733,85	0000108016	43.771,89	698,27	0000108094	58.568,52	809,24
0000107939	58.568,52	776,11	0000108017	48.781,65	733,90	0000108095	48.781,65	735,84
0000107940	58.568,52	776,11	0000108018	48.781,65	733,85	0000108096	48.781,65	735,84
0000107941	58.568,52	776,11	0000108019	48.781,65	733,90	0000108097	48.781,65	735,84
0000107942	58.568,52	776,10	0000108020	48.781,65	733,90	0000108098	48.781,65	735,84
0000107943	48.781,65	733,85	0000108021	48.781,65	733,90	0000108099	58.568,52	809,24
0000107944	48.781,65	733,85	0000108022	48.781,65	733,90	0000108100	58.568,52	809,24
0000107945	48.781,65	733,90	0000108023	48.781,65	733,85	0000108101	58.568,52	809,24
0000107946	48.781,65	733,90	0000108024	48.781,65	733,90	0000108102	58.568,52	809,24
0000107947	58.568,52	776,11	0000108025	48.781,65	733,90	0000108103	48.986,71	737,38
0000107948	58.568,52	776,11	0000108026	48.781,65	599,01	0000108104	48.781,65	735,84
0000107949	58.568,52	776,11	0000108027	48.781,65	733,85	0000108105	48.781,65	735,84
0000107950	58.568,52	776,11	0000108028	48.781,65	733,85	0000108106	48.781,65	735,84
0000107951	48.781,65	733,85	0000108029	48.781,65	733,85	0000108107	58.568,52	809,24
0000107952	48.781,65	733,85	0000108030	48.781,65	733,85	0000108108	58.568,52	809,24
0000107953	48.781,65	733,85	0000108031	48.781,65	733,85	0000108109	58.568,52	809,24
0000107954	48.781,65	733,90	0000108032	48.781,65	733,85	0000108110	58.568,52	809,24
0000107955	58.568,52	776,10	0000108033	48.781,65	733,90	0000108111	48.781,65	735,84
0000107956	58.257,12	806,91	0000108034	48.781,65	733,90	0000108112	48.781,65	735,84
0000107957	58.568,52	776,10	0000108035	48.781,65	733,85	0000108113	48.781,65	735,84
0000107958	58.568,52	776,11	0000108036	48.781,65	733,85	0000108114	48.781,65	735,84
0000107959	48.781,65	733,85	0000108037	48.781,65	733,85	0000108115	58.568,52	809,24
0000107960	48.781,65	733,85	0000108038	48.781,65	733,85	0000108116	58.568,52	809,24
0000107961	48.781,65	733,90	0000108039	48.781,65	733,85	0000108117	58.568,52	809,24
0000107962	48.781,65	733,85	0000108040	48.781,65	733,90	0000108118	58.568,52	809,24
0000107963	58.568,52	776,11	0000108041	48.781,65	733,90	0000108119	48.781,65	735,84
0000107964	58.568,52	776,11	0000108042	48.781,65	733,90	0000108120	48.781,65	735,84
0000107965	58.568,52	776,10	0000108043	48.781,65	733,85	0000108121	48.781,65	735,84
0000107966	58.568,52	776,11	0000108044	48.781,65	733,85	0000108122	48.781,65	735,84
0000107967	48.781,65	733,85	0000108045	48.781,65	733,90	0000108123	58.568,52	809,24
0000107968	48.781,65	733,85	0000108046	48.781,65	733,90	0000108124	58.568,52	809,24
0000107969	48.781,65	733,85	0000108047	48.781,65	733,85	0000108125	58.568,52	809,24
0000107970	48.781,65	733,85	0000108048	48.781,65	733,90	0000108126	58.568,52	809,24
0000107971	58.568,52	776,10	0000108049	48.781,65	733,85	0000108127	48.781,65	735,84
0000107972	58.568,52	776,11	0000108050	48.781,65	733,85	0000108128	48.781,65	735,84
0000107973	48.781,65	733,85	0000108051	48.781,65	733,85	0000108129	48.781,65	735,84
0000107974	48.781,65	733,85	0000108052	48.781,65	733,90	0000108130	48.781,65	735,84
0000107975	48.781,65	733,85	0000108053	48.781,65	733,85	0000108131	58.568,52	809,24
0000107976	48.781,65	733,90	0000108054	48.781,65	733,90	0000108132	58.568,52	809,24
0000107977	48.781,65	733,85	0000108055	48.781,65	733,90	0000108133	58.568,52	809,24
0000107978	48.781,65	733,90	0000108056	48.781,65	733,85	0000108134	58.568,52	809,24
0000107979	48.781,65	733,85	0000108057	48.781,65	733,90	0000108135	48.781,65	735,84
0000107980	48.781,65	733,85	0000108058	48.781,65	733,85	0000108136	48.781,65	735,84
0000107981	48.781,65	733,90	0000108059	48.781,65	733,85	0000108137	48.781,65	735,84
0000107982	48.781,65	733,90	0000108060	48.781,65	733,85	0000108138	48.781,65	735,84
0000107983	48.781,65	733,90	0000108061	48.781,65	733,90	0000108139	58.568,52	809,24
0000107984	48.781,65	733,85	0000108062	48.781,65	733,90	0000108140	58.568,52	809,24
0000107985	48.781,65	733,85	0000108063	48.781,65	733,90	0000108141	58.568,52	809,24
0000107986	48.781,65	733,90	0000108064	48.781,65	733,85	0000108142	58.568,52	809,24
0000107987	48.781,65	733,85	0000108065	48.781,65	733,85	0000108143	48.781,65	735,84
0000107988	48.781,65	733,85	0000108066	48.781,65	733,85	0000108144	48.781,65	735,84
0000107989	48.781,65	733,85	0000108067	48.781,65	733,88	0000108145	48.781,65	735,84
0000107990	48.781,65	733,85	0000108068	48.781,65	733,85	0000108146	48.781,65	735,84
0000107991	48.781,65	733,85	0000108069	48.781,65	733,85	0000108147	58.568,52	809,24
0000107992	48.781,65	733,85	0000108070	48.781,65	733,90	0000108148	58.568,52	809,24
0000107993	48.781,65	733,85	0000108071	48.781,65	735,84	0000108149	58.568,52	809,24
0000107994	48.781,65	733,85	0000108072	48.781,65	735,84	0000108150	58.568,52	809,24
0000107995	48.781,65	733,85	0000108073	48.781,65	735,84	0000108151	48.781,65	735,84
0000107996	48.781,65	733,89	0000108074	48.781,65	735,84	0000108152	48.781,65	735,84
0000107997	48.781,65	733,90	0000108075	48.781,65	735,84	0000108153	48.781,65	735,84
0000107998	48.781,65	733,85	0000108076	48.781,65	735,84	0000108154	48.781,65	735,84
0000107999	48.781,65	733,85	0000108077	48.781,65	735,84	0000108155	58.568,52	809,24
0000108000	48.781,65	733,85	0000108078	48.781,65	735,84	0000108156	58.568,52	809,24
0000108001	48.781,65	733,87	0000108079	48.781,65	735,84	0000108157	58.568,52	809,24
0000108002	48.781,65	733,85	0000108080	48.781,65	735,84	0000108158	58.568,52	809,24
0000108003	48.781,65	733,85	0000108081	48.781,65	735,84	0000108159	48.781,65	735,84
0000108004	48.781,65	733,85	0000108082	48.781,65	735,84	0000108160	48.781,65	735,84
0000108005	48.781,65	733,87	0000108083	48.781,65	735,84	0000108161	48.781,65	735,84
0000108006	48.781,65	733,85	0000108084	48.781,65	735,84	0000108162	48.781,65	735,84
0000108007	48.781,65	733,90	0000108085	58.568,52	809,24	0000108163	58.568,52	809,24

0000108164	58.568,52	809,24	0000108242	48.781,65	735,84	0000108320	24.341,40	245,36
0000108165	58.568,52	809,24	0000108243	48.781,65	735,84	0000108321	27.195,82	256,77
0000108166	58.568,52	809,24	0000108244	48.781,65	735,84	0000108322	20.035,48	228,13
0000108167	48.781,65	735,84	0000108245	48.781,65	735,84	0000108323	21.992,80	235,96
0000108168	48.781,65	735,84	0000108246	48.781,65	735,84	0000108324	19.715,23	226,85
0000108169	48.781,65	735,84	0000108247	48.781,65	735,84	0000108325	21.087,39	232,34
0000108170	48.781,65	735,84	0000108248	48.781,65	735,84	0000108326	14.843,10	207,36
0000108171	58.568,52	809,24	0000108249	48.781,65	735,84	0000108329	24.435,37	245,73
0000108172	58.568,52	809,24	0000108250	48.781,65	735,84	0000108330	21.098,94	232,39
0000108173	58.568,52	809,24	0000108251	48.781,65	735,84	0000108331	21.649,46	234,59
0000108174	58.568,52	809,24	0000108252	48.781,65	735,84	0000108332	21.067,86	232,26
0000108175	48.781,65	735,84	0000108253	48.781,65	735,84	0000108333	15.217,07	208,86
0000108176	48.781,65	735,84	0000108254	48.781,65	735,84	0000108334	17.274,57	217,09
0000108177	48.781,65	735,84	0000108255	48.781,65	735,84	0000108335	21.090,65	232,35
0000108178	48.781,65	735,84	0000108256	48.781,65	735,84	0000108336	70.610,19	430,43
0000108179	58.568,52	809,24	0000108257	48.781,65	735,84	0000108337	130.934,15	511,19
0000108180	58.568,52	809,24	0000108258	48.781,65	735,84	0000108339	64.501,53	408,65
0000108181	58.568,52	809,24	0000108259	48.781,65	735,84	0000108340	70.496,71	329,88
0000108182	58.568,52	809,24	0000108260	48.781,65	735,84	0000108341	56.103,82	370,86
0000108183	48.781,65	735,84	0000108261	48.781,65	735,84	0000108342	29.303,50	206,30
0000108184	48.781,65	735,84	0000108262	48.532,53	733,97	0000108343	47.174,45	330,68
0000108185	48.781,65	735,84	0000108263	48.781,65	735,84	0000108344	49.287,53	340,18
0000108186	48.781,65	735,84	0000108264	48.781,65	735,84	0000108345	75.665,11	345,39
0000108187	58.568,52	809,24	0000108265	48.781,65	735,84	0000108346	8.472,72	59,31
0000108188	58.568,52	809,24	0000108266	48.781,65	735,84	0000108347	8.472,72	59,31
0000108189	58.568,52	809,24	0000108267	48.781,65	735,84	0000108349	80.256,45	469,02
0000108190	58.568,52	809,24	0000108268	48.781,65	735,84	0000108350	10.484,80	94,36
0000108191	48.781,65	735,84	0000108269	48.781,65	735,84	0000108351	33.388,76	267,39
0000108192	48.781,65	735,84	0000108270	48.781,65	735,84	0000108352	7.549,27	52,84
0000108193	48.532,53	733,97	0000108271	48.781,65	735,84	0000108353	51.503,45	272,90
0000108194	48.781,65	735,84	0000108272	48.781,65	735,84	0000108354	7.549,27	52,84
0000108195	58.568,52	809,24	0000108273	48.781,65	735,84	0000108356	18.676,34	174,42
0000108196	58.568,52	809,24	0000108274	48.781,65	735,84	0000108357	4.986,67	34,91
0000108197	48.781,65	735,84	0000108275	48.781,65	735,84	0000108358	20.418,18	179,64
0000108198	48.781,65	735,84	0000108276	48.781,65	735,84	0000108359	17.501,30	170,89
0000108199	48.781,65	735,84	0000108277	48.781,65	735,84	0000108360	29.364,18	206,48
0000108200	48.781,65	735,84	0000108278	48.781,65	735,84	0000108361	4.986,67	34,91
0000108201	48.781,65	735,84	0000108279	48.781,65	735,84	0000108362	4.986,67	34,91
0000108202	48.781,65	735,84	0000108280	48.781,65	735,84	0000108363	21.948,88	184,24
0000108203	48.781,65	735,84	0000108281	48.781,65	735,84	0000108364	66.206,28	317,01
0000108204	48.781,65	735,84	0000108282	48.781,65	735,84	0000108365	45.157,18	253,86
0000108205	48.781,65	735,84	0000108283	48.781,65	735,84	0000108366	26.895,70	188,27
0000108206	48.781,65	735,84	0000108284	48.781,65	735,84	0000108367	26.964,96	188,75
0000108207	48.781,65	735,84	0000108285	48.781,65	735,84	0000108368	202.642,42	1.030,28
0000108208	48.781,65	735,84	0000108286	48.781,65	735,84	0000108370	16.391,37	114,74
0000108209	48.781,65	735,84	0000108287	48.781,65	735,84	0000108371	14.659,89	102,62
0000108210	48.781,65	735,84	0000108288	48.781,65	735,84	0000108372	9.280,75	64,97
0000108211	48.781,65	735,84	0000108289	48.781,65	735,84	0000108373	13.736,43	159,60
0000108212	48.781,65	735,84	0000108290	48.781,65	735,84	0000108374	14.107,14	160,71
0000108213	48.781,65	735,84	0000108291	48.781,65	735,84	0000108375	14.107,14	160,71
0000108214	48.781,65	735,84	0000108292	48.781,65	735,84	0000108376	53.607,57	279,21
0000108215	48.781,65	735,84	0000108293	48.781,65	735,84	0000108377	27.079,21	199,63
0000108216	48.781,65	735,84	0000108294	48.781,65	735,84	0000108378	70.375,01	435,08
0000108217	48.781,65	735,84	0000108295	48.781,65	735,84	0000108379	28.562,07	204,08
0000108218	48.781,65	735,84	0000108296	48.781,65	735,84	0000108380	8.472,72	59,31
0000108219	48.781,65	735,84	0000108297	48.781,65	735,84	0000108381	8.472,72	59,31
0000108220	48.781,65	735,84	0000108298	48.781,65	735,84	0000108382	73.759,63	339,67
0000108221	48.781,65	735,84	0000108299	48.781,65	735,84	0000108383	20.348,63	179,44
0000108222	48.781,65	735,84	0000108300	48.781,65	735,84	0000108385	64.628,76	409,22
0000108223	48.781,65	735,84	0000108301	48.781,65	735,84	0000108386	71.441,08	332,71
0000108224	48.781,65	735,84	0000108302	48.781,65	735,84	0000108387	57.753,50	378,28
0000108225	48.781,65	735,84	0000108303	48.781,65	735,84	0000108388	35.883,87	226,04
0000108226	48.781,65	735,84	0000108304	48.781,65	735,84	0000108389	48.895,90	265,08
0000108227	48.781,65	735,84	0000108305	48.781,65	735,84	0000108390	32.753,89	216,65
0000108228	48.781,65	735,84	0000108306	48.781,65	735,84	0000108391	133.956,58	721,19
0000108229	48.781,65	735,84	0000108307	48.781,65	735,84	0000108392	53.758,60	360,30
0000108230	48.781,65	735,84	0000108308	48.781,65	735,84	0000108393	109.047,51	609,10
0000108231	48.781,65	735,84	0000108309	67.545,48	829,90	0000108394	3.070,50	21,49
0000108232	48.781,65	735,84	0000108310	32.870,03	279,47	0000108395	3.070,50	21,49
0000108233	48.781,65	735,84	0000108311	39.158,75	304,63	0000108396	3.070,50	21,49
0000108234	48.781,65	735,84	0000108312	27.246,44	256,98	0000108397	3.070,50	21,49
0000108235	48.781,65	735,84	0000108313	23.583,83	242,33	0000108398	13.680,20	159,43
0000108236	48.781,65	735,84	0000108314	187.219,59	2.476,20	0000108399	3.070,50	21,49
0000108237	48.781,65	735,84	0000108315	26.850,64	255,39	0000108400	3.070,50	21,49
0000108238	48.781,65	735,84	0000108316	62.267,90	579,78	0000108401	9.231,62	146,08
0000108239	48.781,65	735,84	0000108317	26.921,54	255,68	0000108402	3.070,50	21,49
0000108240	48.781,65	735,84	0000108318	15.129,02	208,51	0000108403	3.070,50	21,49
0000108241	48.781,65	735,84	0000108319	32.978,09	279,90	0000108404	3.070,50	21,49

0000108405	13.939,18	160,21	0000108486	25.342,40	448,03	0000108564	137.745,60	1.919,62
0000108409	24.668,46	192,40	0000108487	25.342,40	448,03	0000108565	81.021,40	482,99
0000108410	5.079,02	35,55	0000108488	24.399,30	442,38	0000108566	55.857,27	369,75
0000108411	15.353,96	224,76	0000108489	24.399,30	442,38	0000108567	72.491,25	444,60
0000108412	21.938,04	184,20	0000108490	24.399,30	442,38	0000108568	120.665,66	661,39
0000108413	121.871,21	1.062,02	0000108491	24.399,30	442,38	0000108569	62.022,26	397,49
0000108414	18.469,15	129,28	0000108492	25.342,40	448,03	0000108570	29.072,38	205,61
0000108415	37.223,93	230,06	0000108493	25.342,40	448,03	0000108571	155.831,68	819,63
0000108416	10.744,08	150,62	0000108494	24.399,30	442,38	0000108572	77.677,55	351,42
0000108417	11.359,71	152,47	0000108495	24.399,30	442,38	0000108573	76.090,89	460,80
0000108418	62.935,28	307,20	0000108496	24.399,30	442,38	0000108574	50.363,28	345,02
0000108419	6.925,93	48,48	0000108497	24.399,30	442,38	0000108575	56.463,76	372,48
0000108420	83.406,16	493,72	0000108498	25.342,40	448,03	0000108576	137.117,99	735,42
0000108421	60.744,35	391,74	0000108499	25.342,40	448,03	0000108577	48.050,01	334,62
0000108422	29.415,23	206,64	0000108500	24.399,30	442,38	0000108578	37.432,74	230,69
0000108423	124.429,77	678,32	0000108501	24.399,30	442,38	0000108579	73.399,50	338,59
0000108424	15.929,64	111,51	0000108502	24.399,30	442,38	0000108580	41.443,87	242,72
0000108425	5.309,88	37,17	0000108503	24.399,30	442,38	0000108581	120.895,50	662,42
0000108426	33.645,53	219,33	0000108504	25.342,40	448,03	0000108582	52.676,54	355,43
0000108427	3.716,92	26,02	0000108505	25.342,40	448,03	0000108583	48.835,93	338,15
0000108428	12.743,71	89,21	0000108506	24.399,30	442,38	0000108584	54.385,53	363,12
0000108429	6.371,86	44,60	0000108507	24.399,30	442,38	0000108585	111.783,33	621,41
0000108430	9.557,79	66,90	0000108508	24.399,30	442,38	0000108586	32.761,73	216,68
0000108431	6.371,86	44,60	0000108509	24.399,30	442,38	0000108587	42.524,88	309,75
0000108432	6.371,86	44,60	0000108510	25.342,40	448,03	0000108588	19.564,28	177,08
0000108433	6.371,86	44,60	0000108511	25.342,40	448,03	0000108589	86.685,93	508,48
0000108434	6.371,86	44,60	0000108512	24.399,30	442,38	0000108590	5.682,82	39,78
0000108435	23.845,63	189,93	0000108513	24.399,30	442,38	0000108591	56.817,42	374,07
0000108436	25.489,80	194,86	0000108514	24.399,30	442,38	0000108592	81.125,20	483,45
0000108437	23.104,20	187,70	0000108515	24.399,30	442,38	0000108593	49.221,47	339,89
0000108438	6.371,86	44,60	0000108516	25.342,40	448,03	0000108594	69.284,57	326,24
0000108439	6.371,86	44,60	0000108517	25.342,40	448,03	0000108595	27.401,19	200,59
0000108440	28.533,51	467,18	0000108518	24.399,30	442,38	0000108596	32.958,21	217,26
0000108441	27.447,00	460,66	0000108519	24.399,30	442,38	0000108597	67.152,96	420,58
0000108442	23.979,34	439,86	0000108520	24.399,30	442,38	0000108598	123.431,19	673,83
0000108443	25.089,57	446,52	0000108521	24.399,30	442,38	0000108599	5.682,82	39,78
0000108444	25.089,57	446,52	0000108522	25.342,40	448,03	0000108600	137.022,65	734,99
0000108445	25.089,57	446,52	0000108523	25.342,40	448,03	0000108601	5.682,82	39,78
0000108446	28.440,83	466,62	0000108524	24.399,30	442,38	0000108602	5.682,82	39,78
0000108447	28.440,83	466,62	0000108525	24.399,30	442,38	0000108603	5.682,82	39,78
0000108448	28.440,83	466,62	0000108526	24.399,30	442,38	0000108604	5.682,82	39,78
0000108449	28.440,83	466,62	0000108527	24.399,30	442,38	0000108605	5.682,82	39,78
0000108450	25.089,57	446,52	0000108528	25.342,40	448,03	0000108606	5.682,82	39,78
0000108451	25.089,57	446,52	0000108529	25.342,40	448,03	0000108607	92.491,32	534,60
0000108452	25.089,57	446,52	0000108530	24.399,30	442,38	0000108608	89.117,82	519,42
0000108453	25.089,57	446,52	0000108531	24.399,30	442,38	0000108609	45.767,44	324,34
0000108454	28.440,83	466,62	0000108532	24.399,30	442,38	0000108610	2.841,41	19,89
0000108455	28.440,83	466,62	0000108533	24.399,30	442,38	0000108611	43.853,52	249,95
0000108456	28.440,83	466,62	0000108534	25.342,40	448,03	0000108612	5.682,82	39,78
0000108457	28.440,83	466,62	0000108535	25.342,40	448,03	0000108613	5.682,82	39,78
0000108458	25.089,57	446,52	0000108536	28.833,79	468,98	0000108614	5.682,82	39,78
0000108459	25.089,57	446,52	0000108537	24.399,30	442,38	0000108615	117.766,67	471,69
0000108460	23.979,34	439,86	0000108538	24.399,30	442,38	0000108616	56.917,52	374,52
0000108461	23.979,34	439,86	0000108539	24.399,30	442,38	0000108617	48.038,89	334,57
0000108462	28.440,83	466,62	0000108540	25.342,40	448,03	0000108618	70.923,13	331,16
0000108463	28.440,83	466,62	0000108541	25.342,40	448,03	0000108619	51.037,98	348,06
0000108464	28.440,83	466,62	0000108542	24.399,30	442,38	0000108620	71.360,57	332,47
0000108465	28.440,83	466,62	0000108543	24.399,30	442,38	0000108621	45.673,73	323,92
0000108466	25.089,57	446,52	0000108544	16.423,28	575,36	0000108622	84.721,14	499,64
0000108467	25.089,57	446,52	0000108545	137.745,60	1.919,62	0000108623	38.396,60	233,58
0000108468	25.089,57	446,52	0000108546	137.745,60	1.919,62	0000108624	34.585,65	222,15
0000108469	25.089,57	446,52	0000108547	137.745,60	1.919,62	0000108625	31.323,36	212,36
0000108470	28.440,83	466,62	0000108548	137.745,60	1.919,62	0000108626	101.863,00	576,77
0000108471	24.084,93	440,49	0000108549	137.745,60	1.919,62	0000108627	45.062,05	321,17
0000108472	28.833,79	468,98	0000108550	137.745,60	1.919,62	0000108628	5.682,82	39,78
0000108473	24.399,30	442,38	0000108551	137.745,60	1.919,62	0000108629	29.526,42	206,97
0000108474	25.342,40	448,03	0000108552	137.745,60	1.919,62	0000108630	94.129,88	541,97
0000108475	25.342,40	448,03	0000108553	137.745,60	1.919,62	0000108631	64.013,00	310,43
0000108476	27.839,96	463,02	0000108554	137.745,60	1.919,62	0000108632	166.093,07	865,81
0000108477	24.399,30	442,38	0000108555	137.745,60	1.919,62	0000108633	53.814,63	360,56
0000108478	24.399,30	442,38	0000108556	137.745,60	1.919,62	0000108634	71.600,66	440,59
0000108479	24.399,30	442,38	0000108557	137.745,60	1.919,62	0000108635	227.786,58	1.143,43
0000108480	25.342,40	448,03	0000108558	137.745,60	1.919,62	0000108636	54.051,89	361,62
0000108481	25.342,40	448,03	0000108559	137.745,60	1.919,62	0000108637	5.682,82	39,78
0000108482	24.399,30	442,38	0000108560	137.745,60	1.919,62	0000108638	80.687,76	481,48
0000108483	24.399,30	442,38	0000108561	137.745,60	1.919,62	0000108639	33.866,46	219,99
0000108484	24.399,30	442,38	0000108562	137.745,60	1.919,62	0000108640	5.682,82	39,78
0000108485	24.399,30	442,38	0000108563	137.745,60	1.919,62	0000108641	44.676,51	252,42

0000108642	31.208,43	212,02	0000108720	24.739,46	192,61	0000108798	5.682,82	39,78
0000108643	23.849,74	189,94	0000108721	80.428,26	480,32	0000108799	26.418,80	197,65
0000108644	12.388,54	86,72	0000108722	13.934,15	160,19	0000108800	15.857,13	165,96
0000108645	86.351,72	377,45	0000108723	11.858,14	153,96	0000108801	82.667,38	490,39
0000108646	94.874,15	545,32	0000108724	61.959,24	304,27	0000108802	56.082,11	370,76
0000108647	89.294,28	520,21	0000108725	5.682,82	39,78	0000108803	111.587,86	645,04
0000108648	6.819,38	47,74	0000108726	135.323,73	727,35	0000108804	71.779,23	676,38
0000108649	54.822,98	365,09	0000108727	99.809,24	567,53	0000108805	263.865,43	2.126,98
0000108650	54.485,63	363,58	0000108728	51.223,33	348,89	0000108806	211.666,63	1.735,49
0000108651	72.739,63	336,61	0000108729	97.940,83	559,12	0000108807	271.107,33	2.181,29
0000108652	16.603,29	168,20	0000108730	49.345,05	266,43	0000108808	165.478,27	603,26
0000108653	37.922,08	289,04	0000108731	14.230,72	161,08	0000108809	255.821,97	2.049,92
0000108654	63.527,36	404,26	0000108732	204.684,50	1.039,47	0000108810	441.359,87	3.458,19
0000108655	6.819,38	47,74	0000108733	5.682,82	39,78	0000108811	371.188,37	2.521,40
0000108656	5.682,82	39,78	0000108734	49.325,27	340,35	0000108812	417.815,94	3.281,61
0000108657	41.087,99	241,65	0000108735	38.804,38	234,80	0000108813	67.651,41	342,59
0000108658	17.196,44	169,98	0000108736	23.351,50	188,44	0000108815	129.793,74	473,18
0000108659	160.650,97	841,32	0000108737	104.991,83	590,85	0000108816	138.382,13	839,90
0000108660	88.374,90	516,08	0000108738	68.231,74	425,43	0000108817	287.150,04	2.301,62
0000108661	6.819,38	47,74	0000108739	47.498,39	332,13	0000108818	264.217,62	2.129,62
0000108662	44.654,27	319,33	0000108740	49.221,47	339,89	0000108819	245.325,98	1.987,93
0000108663	31.231,71	212,09	0000108741	21.692,18	183,47	0000108820	249.574,37	2.019,80
0000108664	44.578,23	252,12	0000108742	84.142,82	497,03	0000108821	129.793,74	473,18
0000108665	6.819,38	47,74	0000108743	174.760,38	904,81	0000108822	278.008,21	2.233,05
0000108666	97.382,87	556,61	0000108744	73.940,75	340,21	0000108823	140.400,71	1.201,00
0000108667	38.553,78	291,88	0000108745	247.524,32	1.232,25	0000108824	260.154,58	2.099,15
0000108668	70.105,66	328,71	0000108746	60.216,88	299,04	0000108825	111.867,35	987,00
0000108669	62.787,75	306,75	0000108747	114.185,56	632,23	0000108826	155.752,49	567,80
0000108670	65.123,26	313,76	0000108748	14.819,13	162,85	0000108827	221.538,44	1.206,36
0000108671	87.783,24	513,41	0000108749	5.682,82	39,78	0000108828	166.057,36	1.393,42
0000108672	92.934,29	536,59	0000108750	5.682,82	39,78	0000108829	254.558,16	2.057,18
0000108673	125.801,88	684,50	0000108751	5.682,82	39,78	0000108830	210.802,86	1.729,01
0000108674	51.272,56	349,12	0000108752	32.019,12	214,45	0000108831	195.724,32	1.615,92
0000108675	64.860,98	312,97	0000108753	94.867,51	545,29	0000108832	170.070,85	1.423,52
0000108676	46.404,04	327,21	0000108754	23.121,96	187,76	0000108833	343.936,16	2.727,51
0000108677	34.300,20	221,29	0000108755	7.671,80	53,70	0000108834	85.925,14	577,62
0000108678	27.338,17	200,40	0000108756	6.819,38	47,74	0000108835	355.027,95	2.810,70
0000108679	62.311,81	398,79	0000108757	6.819,38	47,74	0000108836	101.327,16	835,76
0000108680	118.527,16	651,76	0000108758	101.931,54	577,08	0000108837	114.952,12	722,75
0000108681	179.348,57	925,46	0000108759	6.819,38	47,74	0000108838	45.576,11	334,30
0000108682	47.058,32	330,15	0000108760	31.690,36	213,46	0000108839	149.391,54	894,95
0000108683	23.526,48	188,97	0000108761	48.602,21	337,10	0000108840	366.371,17	2.895,77
0000108684	14.230,72	161,08	0000108762	88.575,79	516,98	0000108841	196.264,03	959,95
0000108685	60.940,80	392,62	0000108763	56.271,60	287,20	0000108842	80.626,44	441,68
0000108686	23.485,34	188,85	0000108764	174.812,28	905,05	0000108843	271.765,37	2.186,23
0000108687	6.819,38	47,74	0000108765	69.106,62	325,71	0000108844	85.445,73	479,06
0000108688	6.819,38	47,74	0000108766	5.682,82	39,78	0000108845	91.315,34	832,86
0000108689	21.585,70	183,15	0000108767	19.786,71	177,75	0000108846	147.086,52	1.251,14
0000108690	74.622,86	342,26	0000108768	127.190,24	690,75	0000108847	230.917,53	1.277,41
0000108691	70.970,08	331,30	0000108769	212.000,52	1.072,39	0000108848	84.259,44	569,29
0000108692	39.539,43	296,32	0000108770	85.286,57	502,18	0000108849	230.274,13	1.875,05
0000108693	57.777,58	378,39	0000108771	46.692,32	258,47	0000108850	129.793,74	473,18
0000108694	19.606,09	177,21	0000108772	50.600,53	346,09	0000108851	168.068,99	1.408,51
0000108695	87.516,33	512,21	0000108773	57.191,85	289,97	0000108852	61.864,46	457,31
0000108696	30.240,87	209,11	0000108774	5.682,82	39,78	0000108853	98.606,11	887,54
0000108697	64.569,07	312,10	0000108775	192.636,26	985,25	0000108854	177.433,25	1.478,74
0000108698	87.684,97	512,97	0000108776	54.641,33	364,28	0000108855	255.372,36	2.063,28
0000108699	24.165,88	190,89	0000108777	7.103,52	49,72	0000108856	96.048,18	775,78
0000108700	65.681,22	315,43	0000108778	83.119,20	492,43	0000108857	85.183,71	573,91
0000108701	43.298,93	313,24	0000108779	226.615,12	1.138,16	0000108858	156.395,17	1.320,95
0000108702	13.637,57	159,30	0000108780	25.584,69	195,14	0000108859	95.000,25	860,49
0000108703	11.858,14	153,96	0000108781	112.776,85	625,89	0000108860	173.524,79	632,59
0000108704	5.540,75	38,79	0000108782	83.821,54	369,85	0000108861	191.133,74	1.581,49
0000108705	46.268,69	257,20	0000108783	45.106,54	321,37	0000108862	308.345,08	2.460,58
0000108706	6.819,38	47,74	0000108784	29.766,35	207,69	0000108863	334.701,68	2.658,25
0000108707	52.906,38	356,47	0000108785	112.333,33	623,89	0000108864	148.880,48	1.264,59
0000108708	6.819,38	47,74	0000108786	158.310,23	830,79	0000108865	79.062,18	473,18
0000108709	41.758,98	243,67	0000108787	53.854,00	279,95	0000108866	79.062,18	473,18
0000108710	45.495,79	375,47	0000108788	84.179,89	497,20	0000108867	176.512,08	1.471,83
0000108711	31.056,44	211,56	0000108789	61.777,59	396,39	0000108868	98.084,60	883,62
0000108712	21.993,49	184,37	0000108790	93.558,98	539,41	0000108869	148.869,69	1.264,51
0000108713	56.428,17	372,32	0000108791	189.685,37	971,97	0000108870	79.062,18	473,18
0000108714	22.568,10	186,09	0000108792	33.844,22	219,92	0000108871	125.262,56	1.087,46
0000108715	40.324,32	299,85	0000108793	200.287,82	1.019,69	0000108872	118.471,07	1.036,52
0000108716	48.448,50	263,74	0000108794	79.873,65	358,01	0000108873	98.373,94	639,86
0000108717	90.344,14	524,94	0000108795	55.304,93	367,26	0000108874	151.105,10	1.281,28
0000108718	26.237,20	197,10	0000108796	73.036,20	447,05	0000108875	66.218,13	759,51
0000108719	57.131,81	375,48	0000108797	30.593,05	210,17	0000108876	79.062,18	473,18

0000108877	79.062,18	473,18	0000108956	242.456,65	1.966,41	0000109034	129.669,25	1.120,51
0000108878	178.901,31	1.489,75	0000108957	216.279,39	1.770,09	0000109035	172.272,20	1.380,04
0000108879	56.852,23	432,25	0000108958	88.135,92	567,51	0000109036	143.849,01	1.226,86
0000108881	112.094,72	988,70	0000108959	55.518,98	400,55	0000109037	58.673,54	348,00
0000108882	146.446,81	1.246,34	0000108960	185.139,34	1.497,73	0000109038	187.267,14	1.552,49
0000108883	212.465,84	1.741,48	0000108961	116.186,36	519,86	0000109039	144.709,06	1.233,31
0000108884	99.249,50	644,24	0000108962	205.840,06	1.691,79	0000109040	107.856,97	687,27
0000108885	221.333,34	1.807,99	0000108963	34.611,66	380,73	0000109041	131.148,31	1.131,60
0000108886	190.185,87	1.574,38	0000108964	161.695,32	1.360,70	0000109042	219.686,65	1.795,64
0000108887	153.181,11	1.296,85	0000108965	103.834,99	378,56	0000109043	98.433,00	680,92
0000108888	68.186,62	488,92	0000108966	122.841,27	1.069,30	0000109044	50.336,25	189,26
0000108889	242.382,54	1.965,86	0000108967	145.843,55	1.045,43	0000109045	245.124,62	1.986,42
0000108890	195.642,80	1.615,31	0000108968	135.619,23	1.165,13	0000109046	341.377,73	2.708,32
0000108891	143.363,73	383,93	0000108969	51.163,70	366,54	0000109047	66.427,57	249,80
0000108892	69.160,08	493,79	0000108970	190.329,35	1.557,51	0000109048	149.796,70	1.271,47
0000108893	248.711,99	2.013,33	0000108971	61.243,00	401,06	0000109049	156.257,32	1.209,05
0000108894	263.476,22	2.124,06	0000108972	142.154,94	1.214,15	0000109050	153.958,89	1.169,31
0000108895	301.986,09	2.412,89	0000108973	124.601,99	454,24	0000109051	244.702,49	1.983,26
0000108896	298.138,07	2.384,03	0000108974	103.834,99	378,56	0000109052	97.101,42	876,25
0000108897	261.696,79	2.110,72	0000108975	81.149,44	553,74	0000109053	120.807,01	454,24
0000108898	184.513,93	1.531,84	0000108976	140.653,54	1.002,47	0000109054	191.430,75	1.583,72
0000108899	128.576,93	1.112,32	0000108977	292.036,07	2.338,26	0000109055	105.817,64	394,98
0000108900	118.704,48	1.038,27	0000108978	179.949,33	1.447,09	0000109056	323.373,34	2.573,29
0000108901	133.050,44	1.145,87	0000108979	103.834,99	378,56	0000109057	145.039,48	1.235,79
0000108902	134.096,70	1.153,72	0000108980	103.834,99	1.142,18	0000109058	50.336,25	189,26
0000108903	85.769,45	791,26	0000108981	345.043,52	2.735,82	0000109059	50.336,25	189,26
0000108904	190.185,87	1.574,38	0000108982	87.445,08	499,57	0000109060	161.394,14	1.358,45
0000108905	159.160,74	1.341,70	0000108983	125.945,41	459,15	0000109061	218.085,35	1.783,63
0000108906	95.725,71	865,93	0000108984	66.274,66	436,19	0000109062	116.571,80	1.022,28
0000108907	184.196,94	1.529,47	0000108985	124.601,99	454,24	0000109063	84.504,96	745,24
0000108908	197.859,67	1.631,94	0000108986	63.025,95	459,02	0000109064	126.729,87	874,22
0000108909	134.938,22	1.160,03	0000108987	69.214,63	418,77	0000109065	331.459,87	3.776,31
0000108910	57.654,61	436,26	0000108988	216.153,35	1.769,14	0000109066	53.641,67	330,10
0000108911	147.975,41	1.257,81	0000108989	128.668,58	1.113,00	0000109067	103.784,98	560,72
0000108912	76.130,86	718,97	0000108990	103.368,59	923,25	0000109068	124.601,99	454,24
0000108913	63.835,16	441,38	0000108991	64.896,87	236,61	0000109069	198.767,14	1.638,74
0000108914	206.014,55	1.693,10	0000108992	113.366,78	714,82	0000109070	175.683,96	1.465,62
0000108915	115.352,82	1.013,14	0000108993	88.399,13	810,98	0000109071	323.727,41	2.575,95
0000108916	144.861,41	1.234,45	0000108994	103.834,99	378,56	0000109072	131.737,68	1.136,02
0000108917	117.785,24	1.014,50	0000108995	337.932,01	2.682,48	0000109073	124.601,99	454,24
0000108918	91.353,27	604,76	0000108996	62.972,70	229,57	0000109074	130.386,22	1.125,89
0000108919	33.331,05	314,65	0000108997	145.843,55	1.045,59	0000109075	101.809,89	657,04
0000108920	411.653,59	3.235,39	0000108998	177.280,18	1.477,59	0000109076	101.926,51	657,62
0000108921	199.156,07	1.641,66	0000108999	141.320,83	1.207,90	0000109077	101.926,51	657,62
0000108922	103.834,99	378,56	0000109000	72.106,88	688,79	0000109078	206.640,80	1.697,80
0000108923	125.409,74	1.088,56	0000109001	122.117,80	758,58	0000109079	159.022,47	1.211,17
0000108924	217.204,03	1.777,02	0000109002	202.837,27	1.669,27	0000109080	75.628,00	467,96
0000108925	140.866,85	1.204,49	0000109003	126.630,96	1.097,72	0000109081	69.620,14	670,14
0000108926	146.785,17	764,07	0000109004	123.264,13	1.072,47	0000109082	347.749,84	2.756,11
0000108927	159.826,92	1.346,69	0000109005	237.558,43	1.929,68	0000109083	413.635,15	3.250,25
0000108928	142.618,33	1.217,63	0000109006	114.441,85	720,20	0000109084	183.394,83	1.523,45
0000108929	180.280,83	1.500,10	0000109007	103.834,99	378,56	0000109085	86.878,12	582,38
0000108930	179.230,14	1.492,22	0000109008	232.987,76	1.895,40	0000109086	209.327,80	1.717,95
0000108931	103.834,99	378,56	0000109009	62.541,76	373,84	0000109087	146.214,27	1.065,64
0000108932	103.834,99	378,56	0000109010	62.301,00	685,31	0000109088	122.013,14	927,52
0000108933	83.022,45	459,65	0000109011	148.809,27	1.264,06	0000109089	238.187,79	1.934,40
0000108934	29.447,35	496,94	0000109012	65.576,21	475,87	0000109090	153.257,85	1.297,42
0000108935	125.945,41	459,15	0000109013	129.013,09	793,06	0000109091	186.289,41	1.545,16
0000108936	91.141,26	603,70	0000109014	171.881,86	1.437,10	0000109092	117.573,56	1.029,79
0000108937	339.134,33	2.691,50	0000109015	131.432,36	1.133,73	0000109093	124.601,99	454,24
0000108938	205.600,66	1.689,99	0000109016	100.672,51	378,56	0000109094	260.337,10	2.100,52
0000108939	90.840,44	829,29	0000109017	157.416,80	1.948,86	0000109095	178.578,64	1.487,33
0000108940	69.214,63	418,77	0000109018	426.517,41	3.346,87	0000109096	109.103,56	966,27
0000108941	120.225,00	1.049,68	0000109019	188.082,71	1.558,61	0000109097	77.870,82	489,96
0000108942	103.927,06	619,99	0000109020	120.807,01	454,24	0000109098	124.601,99	454,24
0000108943	98.886,33	401,27	0000109021	172.954,32	1.445,15	0000109099	128.487,53	509,23
0000108944	147.289,34	1.062,23	0000109022	152.327,74	1.150,55	0000109100	77.876,25	856,64
0000108945	240.894,87	1.954,70	0000109023	416.691,99	3.273,18	0000109101	107.085,30	683,42
0000108946	310.561,46	2.925,71	0000109024	50.336,25	189,26	0000109102	79.809,66	547,04
0000108947	155.447,03	1.313,84	0000109025	207.497,54	1.704,22	0000109103	62.301,00	252,94
0000108948	80.336,08	504,91	0000109026	83.644,90	735,34	0000109104	175.572,75	1.464,79
0000108949	534.234,19	4.154,75	0000109027	506.508,80	3.946,81	0000109105	124.601,99	454,24
0000108950	98.742,07	888,56	0000109028	105.113,48	454,16	0000109106	83.588,68	565,93
0000108951	82.560,36	707,71	0000109029	309.506,12	3.545,79	0000109107	124.601,99	529,94
0000108952	78.532,70	540,65	0000109030	255.142,93	2.061,56	0000109108	273.585,37	2.199,88
0000108953	85.101,77	786,25	0000109031	112.109,22	988,81	0000109109	95.461,25	857,17
0000108954	95.164,67	858,38	0000109032	278.912,26	2.239,83	0000109110	263.256,39	2.122,41
0000108955	129.717,45	860,05	0000109033	203.605,03	1.675,03	0000109111	192.161,53	1.589,20

0000109112	71.646,52	506,22	0000109193	103.566,36	1.228,08	0000109278	261.911,22	2.653,18
0000109113	77.601,87	407,69	0000109194	102.530,65	1.218,76	0000109281	1.316.233,95	12.142,09
0000109114	230.049,86	1.873,36	0000109195	99.093,17	1.187,82	0000109282	236.009,37	3.290,11
0000109115	140.835,15	1.563,50	0000109196	111.363,84	1.298,25	0000109283	186.041,19	2.640,53
0000109116	78.692,20	768,13	0000109197	274.530,36	2.766,75	0000109284	186.041,19	2.640,53
0000109117	96.432,51	1.163,87	0000109198	69.247,65	711,47	0000109285	159.229,93	1.729,05
0000109118	446.033,72	4.310,28	0000109199	150.914,82	1.654,21	0000109287	186.041,19	2.640,53
0000109119	554.471,55	5.286,22	0000109200	167.387,53	1.802,47	0000109288	139.764,31	1.553,86
0000109120	361.469,93	3.549,21	0000109201	124.166,53	1.040,98	0000109289	101.359,04	1.208,21
0000109121	207.799,57	2.166,18	0000109203	98.551,93	1.182,95	0000109290	186.041,19	2.640,53
0000109122	149.755,86	1.194,52	0000109204	138.062,73	1.538,54	0000109291	98.305,29	1.180,73
0000109123	261.519,00	2.649,65	0000109205	108.998,68	1.276,97	0000109292	98.305,29	1.180,73
0000109124	87.139,21	1.080,23	0000109206	583.381,51	5.546,41	0000109294	63.289,40	675,72
0000109125	143.320,62	1.611,65	0000109208	420.466,01	4.080,17	0000109295	107.264,05	1.261,36
0000109126	79.182,00	771,07	0000109209	186.041,19	2.640,53	0000109296	139.764,31	1.553,86
0000109127	161.235,70	1.785,38	0000109210	507.413,49	4.862,70	0000109297	334.513,77	3.306,60
0000109128	161.235,70	1.785,38	0000109211	347.272,05	3.421,43	0000109299	138.885,72	1.545,95
0000109131	371.766,27	3.641,88	0000109212	309.269,51	3.079,41	0000109300	97.941,05	1.177,45
0000109132	301.033,85	3.005,28	0000109213	359.958,13	3.535,60	0000109301	165.165,70	1.782,47
0000109133	95.247,87	1.153,21	0000109214	335.735,62	3.317,60	0000109302	69.495,37	712,95
0000109134	80.679,71	780,06	0000109215	218.982,65	1.609,88	0000109303	214.980,93	3.016,74
0000109135	443.290,43	4.285,59	0000109216	179.845,50	1.914,59	0000109304	154.184,87	1.683,64
0000109136	171.984,74	1.889,57	0000109217	172.216,97	1.845,93	0000109305	414.996,01	4.030,94
0000109137	98.050,94	1.178,44	0000109218	635.375,87	6.014,36	0000109306	254.256,29	3.527,32
0000109138	98.050,94	1.178,44	0000109219	236.341,21	2.513,59	0000109307	237.202,52	3.305,62
0000109139	98.050,94	1.178,44	0000109220	228.761,76	2.440,08	0000109308	124.478,33	1.416,28
0000109140	139.611,79	1.552,49	0000109221	220.837,78	2.363,29	0000109309	93.020,59	1.123,92
0000109141	103.811,85	1.230,29	0000109222	544.206,44	5.193,84	0000109310	117.680,42	1.002,06
0000109142	143.320,62	1.611,65	0000109223	353.957,69	3.481,60	0000109311	93.020,59	1.123,92
0000109143	171.984,74	1.889,57	0000109224	195.687,77	2.119,42	0000109312	136.052,96	1.520,46
0000109144	171.984,74	1.889,57	0000109225	174.327,48	1.912,33	0000109313	155.034,32	2.237,44
0000109145	288.961,80	2.896,64	0000109226	217.453,74	2.253,06	0000109314	155.034,32	2.237,44
0000109146	99.758,46	1.193,81	0000109227	204.199,65	2.133,78	0000109315	93.020,59	1.123,91
0000109147	594.772,83	5.648,94	0000109228	186.205,17	1.971,83	0000109316	155.034,32	2.237,44
0000109148	292.179,60	2.925,60	0000109229	111.881,96	967,27	0000109317	155.034,32	2.237,44
0000109149	388.548,56	3.792,92	0000109232	337.611,57	3.334,48	0000109318	155.034,32	2.237,44
0000109150	408.591,51	3.973,30	0000109233	70.664,00	719,96	0000109319	111.624,71	1.123,91
0000109151	270.470,53	2.730,21	0000109234	69.962,39	715,75	0000109320	93.020,59	1.123,91
0000109152	408.591,51	3.973,30	0000109235	385.730,02	3.767,55	0000109321	155.034,32	2.237,44
0000109153	466.645,47	4.495,79	0000109236	301.948,44	3.013,52	0000109322	155.034,32	2.237,44
0000109154	161.235,70	1.785,38	0000109237	308.028,16	3.068,23	0000109323	155.034,32	2.237,44
0000109155	658.654,93	6.223,87	0000109238	96.256,25	1.162,29	0000109324	155.034,32	2.237,44
0000109156	409.744,09	3.983,68	0000109239	300.480,41	3.000,30	0000109325	155.034,32	2.237,44
0000109157	397.492,31	3.873,41	0000109240	102.155,28	1.215,38	0000109326	93.020,59	1.123,91
0000109158	154.226,99	1.684,02	0000109241	87.996,33	823,96	0000109327	93.020,59	1.123,91
0000109159	511.852,57	4.902,65	0000109242	216.096,60	2.240,85	0000109328	118.004,69	1.366,16
0000109160	145.673,05	1.170,02	0000109243	94.921,68	1.150,28	0000109329	180.873,38	1.975,75
0000109161	147.148,50	1.178,87	0000109244	186.041,19	2.640,53	0000109330	163.647,34	1.808,73
0000109162	214.930,02	2.230,35	0000109245	186.041,19	2.640,53	0000109331	244.179,06	3.396,32
0000109163	346.044,48	3.410,38	0000109246	103.348,62	1.226,12	0000109332	155.201,83	1.692,80
0000109164	143.320,62	1.611,65	0000109248	186.041,19	2.640,53	0000109334	220.923,91	3.094,00
0000109165	159.857,61	1.772,02	0000109249	117.411,15	1.352,68	0000109336	204.128,53	2.875,66
0000109166	528.932,65	5.056,37	0000109250	258.752,95	2.624,76	0000109338	1.020.365,91	12.688,36
0000109167	210.838,91	2.193,53	0000109251	98.952,30	1.186,55	0000109340	161.235,70	1.785,38
0000109168	177.364,11	1.892,26	0000109252	309.232,44	3.079,07	0000109341	158.737,92	2.285,58
0000109169	385.056,40	3.761,49	0000109253	186.041,19	2.640,53	0000109342	162.786,04	2.338,21
0000109170	134.363,08	1.524,79	0000109254	196.674,48	2.778,76	0000109343	190.175,44	2.065,98
0000109171	164.396,50	1.775,55	0000109255	107.489,41	1.263,38	0000109344	418.704,87	4.064,32
0000109172	241.971,55	2.473,72	0000109257	106.777,14	1.256,97	0000109345	105.934,98	931,59
0000109173	244.017,90	2.492,14	0000109258	140.442,72	1.559,96	0000109346	108.478,37	1.272,29
0000109175	155.034,32	1.725,24	0000109259	137.907,03	1.537,14	0000109347	571.123,58	7.297,45
0000109176	155.034,32	1.725,24	0000109260	155.034,32	2.237,44	0000109348	233.708,42	3.248,47
0000109177	58.863,19	649,16	0000109261	186.041,19	2.640,53	0000109349	155.034,32	1.725,24
0000109178	155.254,69	1.693,27	0000109262	94.373,02	1.145,34	0000109350	110.793,30	960,74
0000109179	102.585,31	911,49	0000109264	182.837,28	1.941,52	0000109351	60.516,58	659,08
0000109180	99.456,47	1.191,09	0000109265	186.041,19	2.640,53	0000109352	60.516,58	659,08
0000109181	89.528,73	833,15	0000109266	431.921,10	4.183,27	0000109353	406.385,84	3.953,45
0000109182	1.262.347,30	11.657,11	0000109267	369.960,02	3.625,62	0000109354	380.524,96	3.720,70
0000109183	360.580,71	3.541,21	0000109268	186.041,19	2.640,53	0000109355	52.860,90	613,15
0000109184	299.190,32	2.988,69	0000109269	77.517,16	1.229,71	0000109356	102.508,14	911,03
0000109185	186.041,19	2.025,89	0000109270	186.041,19	2.640,53	0000109358	127.619,56	1.444,56
0000109186	155.034,32	1.725,24	0000109271	236.009,37	3.290,11	0000109359	148.832,95	1.665,10
0000109187	194.471,97	1.462,81	0000109272	99.800,52	1.194,18	0000109360	57.483,15	640,88
0000109188	61.730,40	666,36	0000109273	80.719,45	780,30	0000109361	257.116,03	2.610,02
0000109189	132.119,96	1.485,06	0000109274	54.520,35	623,10	0000109363	520.915,33	6.993,89
0000109190	128.729,68	1.454,55	0000109275	160.353,94	1.739,17	0000109365	335.735,18	3.317,60
0000109191	104.728,04	1.238,53	0000109276	105.360,62	1.244,23	0000109366	390.280,36	3.808,50
0000109192	139.158,70	1.548,41	0000109277	88.182,08	1.089,62	0000109367	148.832,95	1.665,10

0000109368	148.832,95	1.665,10	0000109454	116.777,43	1.023,82	0000109540	60.068,26	448,33
0000109369	148.832,95	1.665,10	0000109455	107.579,44	954,84	0000109541	135.274,03	783,68
0000109370	148.832,95	1.665,10	0000109457	29.177,71	205,92	0000109542	56.259,88	73,49
0000109371	148.832,95	1.665,10	0000109458	23.568,89	189,10	0000109543	139.364,18	1.193,22
0000109372	148.832,95	1.665,10	0000109459	17.924,55	172,16	0000109544	28.129,94	121,87
0000109373	96.779,91	1.167,00	0000109460	13.814,87	159,83	0000109545	57.353,82	248,44
0000109374	148.832,95	1.665,10	0000109461	24.431,67	191,69	0000109546	39.381,91	170,59
0000109375	148.832,95	1.665,10	0000109462	17.550,14	171,04	0000109547	39.381,91	170,59
0000109376	148.832,95	1.665,10	0000109463	14.584,42	162,14	0000109548	72.298,12	509,48
0000109377	82.644,55	791,85	0000109464	16.095,39	166,68	0000109549	147.739,89	1.256,04
0000109378	124.027,46	1.424,60	0000109465	14.147,85	160,83	0000109550	132.466,44	810,32
0000109379	157.339,58	1.747,57	0000109466	19.225,38	176,07	0000109551	39.381,91	170,59
0000109380	155.034,32	1.725,24	0000109467	23.904,83	190,10	0000109552	39.381,91	170,59
0000109381	94.958,75	1.150,61	0000109468	24.551,54	192,04	0000109553	114.375,55	994,36
0000109382	336.602,87	3.325,41	0000109472	33.185,28	217,95	0000109554	19.690,96	85,29
0000109383	77.517,16	848,32	0000109473	32.884,86	217,04	0000109555	119.958,52	1.047,68
0000109384	50.877,87	601,25	0000109474	23.548,17	164,84	0000109556	108.444,11	961,32
0000109385	64.453,93	682,70	0000109475	21.701,25	151,91	0000109557	39.381,91	170,59
0000109386	99.404,88	1.190,62	0000109476	25.309,25	194,32	0000109558	39.381,91	51,44
0000109387	99.441,65	1.190,95	0000109477	24.965,91	193,29	0000109559	106.714,11	665,82
0000109388	155.034,32	1.725,24	0000109478	54.997,52	422,98	0000109560	123.346,85	1.073,09
0000109389	155.034,32	1.725,24	0000109479	20.316,07	142,21	0000109561	67.026,55	483,12
0000109390	222.034,65	1.628,19	0000109480	17.597,49	171,18	0000109562	164.927,98	1.384,95
0000109391	80.327,46	777,94	0000109481	17.963,03	172,28	0000109563	34.474,27	285,89
0000109392	255.238,11	3.506,83	0000109482	6.925,93	48,48	0000109564	10.229,07	86,86
0000109395	108.146,66	959,09	0000109483	18.910,16	175,12	0000109565	10.229,07	86,86
0000109400	121.310,36	976,77	0000109484	18.910,16	175,12	0000109566	247.583,46	1.633,49
0000109401	109.279,58	967,59	0000109485	18.910,16	175,12	0000109567	10.229,07	86,86
0000109402	124.906,52	1.005,74	0000109486	18.910,16	175,12	0000109568	10.229,07	86,86
0000109403	71.782,09	506,90	0000109487	18.910,16	175,12	0000109569	10.229,07	86,86
0000109404	170.429,74	1.426,21	0000109491	110.498,58	1.198,72	0000109570	10.229,07	86,86
0000109407	162.470,82	1.366,52	0000109492	70.402,99	1.352,02	0000109571	10.229,07	86,86
0000109408	56.409,18	430,04	0000109493	152.100,57	2.577,49	0000109572	10.229,07	86,86
0000109409	208.352,50	1.710,63	0000109494	152.853,54	2.588,78	0000109573	10.229,07	86,86
0000109410	107.151,05	683,75	0000109495	160.153,83	1.571,13	0000109574	143.323,59	1.007,93
0000109411	107.809,32	687,04	0000109496	39.270,73	295,11	0000109575	10.768,94	91,45
0000109412	280.450,38	2.251,37	0000109497	36.778,55	283,89	0000109576	10.768,94	91,45
0000109413	94.116,14	853,86	0000109498	48.650,29	337,32	0000109577	135.998,26	963,98
0000109414	85.992,51	577,95	0000109499	42.347,17	308,95	0000109578	72.079,59	580,47
0000109415	173.766,31	1.399,16	0000109500	24.720,17	192,55	0000109579	58.972,22	383,88
0000109416	78.683,56	541,41	0000109501	28.480,07	203,83	0000109580	169.881,61	1.167,28
0000109417	76.353,96	529,76	0000109502	125.979,06	685,30	0000109581	80.016,60	628,09
0000109418	90.605,71	601,02	0000109503	80.649,14	481,31	0000109582	106.457,10	786,73
0000109419	103.957,48	927,67	0000109504	53.143,27	357,53	0000109583	152.306,01	1.061,83
0000109420	486.916,64	4.678,23	0000109505	30.755,21	210,66	0000109584	71.894,23	435,57
0000109421	106.890,39	1.257,99	0000109506	169.374,86	1.418,30	0000109585	35.958,24	291,82
0000109422	111.292,06	1.297,61	0000109507	102.064,41	913,47	0000109586	94.448,53	714,68
0000109423	94.447,93	1.146,01	0000109508	48.518,82	481,07	0000109587	10.229,07	86,86
0000109424	137.495,19	1.555,17	0000109509	43.757,68	189,53	0000109588	124.595,07	895,56
0000109425	155.034,32	1.725,24	0000109510	88.028,92	808,21	0000109589	179.882,31	1.227,28
0000109426	186.041,19	2.025,89	0000109511	99.730,60	646,64	0000109590	24.914,85	247,65
0000109427	236.009,37	2.510,40	0000109512	45.492,36	197,07	0000109591	196.699,00	1.623,23
0000109428	101.297,97	1.207,66	0000109513	92.762,27	611,80	0000109592	336.043,63	2.668,32
0000109429	88.893,85	1.096,02	0000109514	45.944,98	330,84	0000109593	297.194,63	2.376,95
0000109430	441.901,74	5.746,79	0000109515	116.466,43	730,32	0000109594	124.481,11	1.081,60
0000109431	143.224,15	1.610,70	0000109516	114.440,38	653,59	0000109595	117.947,89	1.032,60
0000109432	186.041,19	2.025,89	0000109517	49.842,32	354,86	0000109596	119.695,60	1.045,71
0000109433	155.034,32	1.725,24	0000109518	128.017,57	1.108,12	0000109597	108.313,19	960,34
0000109434	466.435,72	4.493,90	0000109519	91.608,47	835,05	0000109599	506.387,96	3.945,90
0000109435	189.830,92	2.062,62	0000109520	57.353,82	248,44	0000109600	211.524,18	1.734,42
0000109436	182.940,50	1.995,84	0000109521	288.849,84	2.314,36	0000109601	111.461,20	705,30
0000109437	89.454,45	832,71	0000109522	135.598,21	1.164,98	0000109602	200.206,50	1.649,54
0000109438	177.596,88	1.894,35	0000109523	74.592,73	520,95	0000109603	47.948,76	355,11
0000109439	126.872,42	1.598,75	0000109524	75.347,13	524,73	0000109604	52.503,89	388,85
0000109440	95.406,63	1.154,64	0000109525	56.259,88	243,67	0000109605	40.207,37	349,03
0000109441	178.461,73	2.541,99	0000109526	56.259,88	243,67	0000109606	54.754,96	558,65
0000109442	352.743,21	3.470,67	0000109527	89.233,71	674,26	0000109607	73.141,05	696,55
0000109443	194.998,73	2.756,97	0000109528	43.205,18	313,57	0000109608	86.704,03	798,27
0000109444	248.054,92	3.446,70	0000109529	195.575,91	1.614,81	0000109609	33.272,89	235,07
0000109445	113.079,16	713,39	0000109531	49.391,67	394,95	0000109610	82.370,37	765,77
0000109446	111.680,65	706,39	0000109532	28.129,94	121,87	0000109611	143.758,46	1.226,18
0000109447	200.444,64	1.651,32	0000109533	56.259,88	243,67	0000109612	45.684,52	329,93
0000109448	166.479,73	1.396,59	0000109534	133.630,53	1.150,22	0000109613	28.129,94	121,87
0000109449	205.957,83	1.692,67	0000109535	56.259,88	243,67	0000109614	144.036,39	1.592,31
0000109450	71.612,37	501,65	0000109536	28.129,94	36,74	0000109615	184.632,47	1.957,67
0000109451	65.618,77	476,08	0000109537	56.259,88	243,67	0000109616	156.776,95	1.706,97
0000109452	88.336,18	810,51	0000109538	56.259,88	243,67	0000109617	77.666,38	761,98
0000109453	121.789,50	1.061,41	0000109539	56.206,60	330,50	0000109618	129.293,12	1.459,62

0000109619	11.404,70	79,83	0000109697	8.311,12	58,18	0000109775	8.311,12	58,18
0000109620	130.165,66	704,14	0000109698	8.311,12	58,18	0000109776	8.311,12	58,18
0000109621	89.174,04	519,67	0000109699	8.311,12	58,18	0000109777	17.498,24	170,88
0000109622	7.202,97	50,42	0000109700	28.486,23	203,85	0000109778	164.932,06	860,58
0000109623	228.378,39	1.146,09	0000109701	8.311,12	58,18	0000109779	8.311,12	58,18
0000109624	9.996,43	69,98	0000109702	8.311,12	58,18	0000109780	8.311,12	58,18
0000109625	9.142,23	64,00	0000109703	8.311,12	58,18	0000109781	62.088,31	304,65
0000109626	30.012,79	208,43	0000109704	8.311,12	58,18	0000109782	8.311,12	58,18
0000109627	67.085,72	319,65	0000109705	64.757,46	312,66	0000109783	60.916,86	301,14
0000109628	78.742,04	354,62	0000109706	8.311,12	58,18	0000109784	8.311,12	58,18
0000109629	7.064,45	49,45	0000109707	8.311,12	58,18	0000109785	8.311,12	58,18
0000109630	8.311,12	58,18	0000109708	8.311,12	58,18	0000109786	8.311,12	58,18
0000109631	8.311,12	58,18	0000109709	386.426,82	1.857,31	0000109787	8.311,12	58,18
0000109632	8.311,12	58,18	0000109710	43.189,27	247,96	0000109788	8.311,12	58,18
0000109633	167.801,39	873,50	0000109711	126.617,43	498,24	0000109789	8.311,12	58,18
0000109634	152.406,83	804,22	0000109712	8.311,12	58,18	0000109790	8.311,12	58,18
0000109635	9.003,71	63,03	0000109713	85.909,30	504,98	0000109791	9.003,71	63,03
0000109636	40.720,30	240,55	0000109714	8.311,12	58,18	0000109792	8.311,12	58,18
0000109637	8.311,12	58,18	0000109715	8.311,12	58,18	0000109793	8.311,12	58,18
0000109638	8.311,12	58,18	0000109716	8.311,12	58,18	0000109794	8.311,12	58,18
0000109639	8.311,12	58,18	0000109717	8.311,12	58,18	0000109795	8.311,12	58,18
0000109640	8.311,12	58,18	0000109718	8.311,12	58,18	0000109796	8.311,12	58,18
0000109641	8.311,12	58,18	0000109719	8.311,12	58,18	0000109797	8.311,12	58,18
0000109642	116.435,13	467,70	0000109720	8.311,12	58,18	0000109798	8.311,12	58,18
0000109643	8.311,12	58,18	0000109721	8.311,12	58,18	0000109799	8.311,12	58,18
0000109644	8.311,12	58,18	0000109722	8.311,12	58,18	0000109800	8.311,12	58,18
0000109645	8.311,12	58,18	0000109723	8.311,12	58,18	0000109801	8.311,12	58,18
0000109646	82.774,21	490,87	0000109724	8.311,12	58,18	0000109802	8.311,12	58,18
0000109647	8.311,12	58,18	0000109725	8.311,12	58,18	0000109803	8.311,12	58,18
0000109648	8.311,12	58,18	0000109726	8.311,12	58,18	0000109804	8.311,12	58,18
0000109649	8.311,12	58,18	0000109727	8.311,12	58,18	0000109805	8.311,12	58,18
0000109650	8.311,12	58,18	0000109728	8.311,12	58,18	0000109806	8.311,12	58,18
0000109651	8.311,12	58,18	0000109729	8.311,12	58,18	0000109807	8.311,12	58,18
0000109652	8.311,12	58,18	0000109730	8.311,12	58,18	0000109808	8.311,12	58,18
0000109653	44.227,27	251,07	0000109731	8.311,12	58,18	0000109809	8.311,12	58,18
0000109654	8.311,12	58,18	0000109732	8.311,12	58,18	0000109810	8.311,12	58,18
0000109655	8.311,12	58,18	0000109733	8.311,12	58,18	0000109811	8.311,12	58,18
0000109656	83.219,07	368,05	0000109734	135.675,23	728,93	0000109812	8.311,12	58,18
0000109657	8.311,12	58,18	0000109735	206.444,72	1.047,39	0000109813	8.311,12	58,18
0000109658	8.311,12	58,18	0000109736	160.928,33	842,57	0000109814	101.302,54	574,25
0000109659	8.311,12	58,18	0000109737	8.311,12	58,18	0000109815	8.311,12	58,18
0000109660	173.688,34	899,99	0000109738	8.311,12	58,18	0000109816	8.311,12	58,18
0000109661	9.003,71	63,03	0000109739	9.003,71	63,03	0000109817	9.003,71	63,03
0000109662	24.334,70	191,39	0000109740	80.357,15	359,46	0000109818	8.311,12	58,18
0000109663	8.311,12	58,18	0000109741	8.311,12	58,18	0000109819	8.311,12	58,18
0000109664	8.311,12	58,18	0000109742	88.757,55	517,80	0000109820	134.333,24	722,89
0000109665	39.178,13	235,92	0000109743	113.751,15	630,27	0000109821	8.311,12	58,18
0000109666	8.311,12	58,18	0000109744	8.311,12	58,18	0000109822	8.311,12	58,18
0000109667	8.311,12	58,18	0000109745	8.311,12	58,18	0000109823	8.311,12	58,18
0000109668	91.671,37	530,91	0000109746	8.311,12	58,18	0000109824	8.311,12	58,18
0000109669	42.025,22	244,47	0000109747	8.311,12	58,18	0000109825	8.311,12	58,18
0000109670	8.311,12	58,18	0000109748	8.311,12	58,18	0000109826	8.311,12	58,18
0000109671	8.311,12	58,18	0000109749	56.394,13	287,57	0000109827	8.311,12	58,18
0000109672	8.311,12	58,18	0000109750	8.311,12	58,18	0000109828	8.311,12	58,18
0000109673	8.311,12	58,18	0000109751	52.208,76	353,33	0000109829	8.311,12	58,18
0000109674	8.311,12	58,18	0000109752	8.311,12	58,18	0000109830	8.311,12	58,18
0000109675	8.311,12	58,18	0000109753	8.311,12	58,18	0000109831	8.311,12	58,18
0000109676	8.311,12	58,18	0000109754	68.672,21	324,41	0000109832	8.311,12	58,18
0000109677	8.311,12	58,18	0000109755	139.913,74	748,00	0000109833	8.311,12	58,18
0000109678	4.155,56	29,09	0000109756	353.828,62	1.710,62	0000109834	8.311,12	58,18
0000109679	8.311,12	58,18	0000109757	83.990,15	496,35	0000109835	8.311,12	58,18
0000109680	8.311,12	58,18	0000109758	8.311,12	58,18	0000109836	8.311,12	58,18
0000109681	8.311,12	58,18	0000109759	69.762,11	327,68	0000109837	8.311,12	58,18
0000109682	8.311,12	58,18	0000109760	8.311,12	58,18	0000109838	4.155,56	29,09
0000109683	8.311,12	58,18	0000109761	8.311,12	58,18	0000109839	4.155,56	29,09
0000109684	8.311,12	58,18	0000109762	8.311,12	58,18	0000109840	84.449,36	498,41
0000109685	8.311,12	58,18	0000109763	8.311,12	58,18	0000109841	4.155,56	29,09
0000109686	8.311,12	58,18	0000109764	42.959,42	247,27	0000109842	64.853,37	312,95
0000109687	9.003,71	63,03	0000109765	167.236,84	870,96	0000109843	4.501,86	31,51
0000109688	147.587,54	782,53	0000109766	4.035,97	28,25	0000109844	4.155,56	29,09
0000109689	8.311,12	58,18	0000109767	8.311,12	58,18	0000109845	101.746,92	576,25
0000109690	8.311,12	58,18	0000109768	8.311,12	58,18	0000109846	4.155,56	29,09
0000109691	8.311,12	58,18	0000109769	195.338,10	997,41	0000109847	4.155,56	29,09
0000109692	8.311,12	58,18	0000109770	236.695,06	1.183,52	0000109848	4.155,56	29,09
0000109693	8.311,12	58,18	0000109771	8.311,12	58,18	0000109849	4.155,56	29,09
0000109694	8.311,12	58,18	0000109772	8.311,12	58,18	0000109850	4.155,56	29,09
0000109695	8.311,12	58,18	0000109773	8.311,12	58,18	0000109851	4.155,56	29,09
0000109696	8.311,12	58,18	0000109774	8.311,12	58,18	0000109852	4.155,56	29,09

0000109853	4.155,56	29,09	0000109931	8.311,12	58,18	0000110009	124.897,15	680,43
0000109854	39.429,73	236,68	0000109932	361.514,78	1.745,21	0000110010	7.387,66	51,71
0000109855	71.474,33	332,81	0000109933	8.311,12	58,18	0000110011	141.542,25	755,33
0000109856	106.039,80	595,57	0000109934	103.252,50	583,03	0000110012	6.925,93	48,48
0000109857	4.155,56	29,09	0000109935	8.311,12	58,18	0000110013	7.387,66	51,71
0000109858	4.155,56	29,09	0000109936	8.311,12	58,18	0000110014	182.788,00	940,94
0000109859	4.155,56	29,09	0000109937	8.311,12	58,18	0000110015	6.925,93	48,48
0000109860	4.155,56	29,09	0000109938	104.550,01	588,87	0000110016	6.925,93	48,48
0000109861	127.430,05	691,83	0000109939	8.311,12	58,18	0000110017	6.925,93	48,48
0000109862	4.155,56	29,09	0000109940	102.896,62	581,42	0000110018	6.925,93	48,48
0000109863	277.792,03	1.368,45	0000109941	56.794,51	288,77	0000110019	6.925,93	48,48
0000109864	4.155,56	29,09	0000109942	4.432,60	31,03	0000110020	6.925,93	48,48
0000109865	4.155,56	29,09	0000109943	8.311,12	58,18	0000110021	106.302,09	596,75
0000109866	4.155,56	29,09	0000109944	8.311,12	58,18	0000110022	7.387,66	51,71
0000109867	4.155,56	29,09	0000109945	103.039,53	582,07	0000110023	6.925,93	48,48
0000109868	4.155,56	29,09	0000109946	8.311,12	58,18	0000110024	6.925,93	48,48
0000109869	4.501,86	31,51	0000109947	8.311,12	58,18	0000110025	70.957,35	331,26
0000109870	4.155,56	29,09	0000109948	8.311,12	58,18	0000110026	6.925,93	48,48
0000109871	4.155,56	29,09	0000109949	8.311,12	58,18	0000110027	76.133,31	346,79
0000109872	4.155,56	29,09	0000109950	8.311,12	58,18	0000110028	104.997,17	590,88
0000109873	4.155,56	29,09	0000109951	468.540,19	2.226,82	0000110029	212.653,91	1.742,89
0000109874	4.155,56	29,09	0000109952	192.060,98	982,66	0000110030	6.925,93	48,48
0000109875	41.631,78	243,29	0000109953	8.311,12	58,18	0000110031	6.925,93	48,48
0000109876	4.155,56	29,09	0000109954	8.865,19	62,06	0000110032	6.925,93	48,48
0000109877	4.155,56	29,09	0000109955	99.278,44	565,14	0000110033	6.925,93	48,48
0000109878	4.986,67	34,91	0000109956	8.311,12	58,18	0000110034	7.387,66	51,71
0000109879	4.155,56	29,09	0000109957	8.865,19	62,06	0000110035	6.925,93	48,48
0000109880	25.261,01	194,17	0000109958	8.311,12	58,18	0000110036	6.925,93	48,48
0000109881	51.715,23	273,54	0000109959	8.311,12	58,18	0000110037	7.387,66	51,71
0000109882	4.155,56	29,09	0000109960	8.311,12	58,18	0000110038	6.925,93	48,48
0000109883	4.155,56	29,09	0000109961	8.311,12	58,18	0000110039	82.694,96	490,52
0000109884	4.155,56	29,09	0000109962	64.201,39	310,99	0000110040	66.754,22	318,65
0000109885	4.155,56	29,09	0000109963	103.282,16	583,16	0000110041	6.925,93	48,48
0000109886	4.155,56	29,09	0000109964	8.311,12	58,18	0000110042	6.925,93	48,48
0000109887	4.155,56	29,09	0000109965	8.311,12	58,18	0000110043	6.925,93	48,48
0000109888	4.155,56	29,09	0000109966	8.865,19	62,06	0000110044	6.925,93	48,48
0000109889	4.155,56	29,09	0000109967	8.311,12	58,18	0000110045	6.925,93	48,48
0000109890	135.733,01	729,19	0000109968	8.311,12	58,18	0000110046	7.387,66	51,71
0000109891	45.851,00	255,94	0000109969	8.865,19	62,06	0000110047	7.387,66	51,71
0000109892	8.311,12	58,18	0000109970	8.311,12	58,18	0000110048	6.925,93	48,48
0000109893	8.311,12	58,18	0000109971	8.311,12	58,18	0000110049	7.387,66	51,71
0000109894	163.182,28	852,71	0000109972	8.311,12	58,18	0000110050	6.925,93	48,48
0000109895	50.596,15	270,18	0000109973	49.102,17	339,35	0000110051	6.925,93	48,48
0000109896	11.081,49	77,57	0000109974	8.311,12	58,18	0000110052	6.925,93	48,48
0000109897	117.707,91	471,51	0000109975	94.399,83	543,19	0000110053	31.276,80	212,22
0000109898	8.311,12	58,18	0000109976	8.311,12	58,18	0000110054	6.925,93	48,48
0000109899	114.906,72	635,47	0000109977	8.311,12	58,18	0000110055	6.925,93	48,48
0000109900	140.886,33	752,38	0000109978	8.865,19	62,06	0000110056	6.925,93	48,48
0000109901	10.804,45	75,63	0000109979	8.311,12	58,18	0000110057	6.925,93	48,48
0000109902	6.648,89	46,54	0000109980	8.311,12	58,18	0000110058	7.618,53	53,33
0000109903	6.648,89	46,54	0000109981	8.865,19	62,06	0000110059	8.080,25	56,56
0000109904	6.648,89	46,54	0000109982	8.311,12	58,18	0000110060	8.311,12	58,18
0000109905	6.648,89	46,54	0000109983	8.311,12	58,18	0000110061	17.186,84	169,95
0000109906	6.648,89	46,54	0000109984	8.311,12	58,18	0000110062	8.311,12	58,18
0000109907	6.648,89	46,54	0000109985	8.311,12	58,18	0000110063	9.003,71	63,03
0000109908	6.648,89	46,54	0000109986	8.311,12	58,18	0000110064	8.311,12	58,18
0000109909	6.648,89	46,54	0000109987	8.311,12	58,18	0000110065	110.103,31	613,85
0000109910	109.874,77	612,83	0000109988	8.311,12	58,18	0000110066	8.311,12	58,18
0000109911	6.648,89	46,54	0000109989	8.311,12	58,18	0000110067	8.311,12	58,18
0000109912	173.821,80	900,59	0000109990	8.311,12	58,18	0000110068	8.311,12	58,18
0000109913	6.671,98	46,70	0000109991	61.587,23	303,15	0000110069	78.844,63	354,92
0000109914	23.626,98	189,27	0000109992	6.464,20	45,25	0000110070	85.213,67	501,85
0000109915	40.066,07	238,59	0000109993	106.371,29	437,50	0000110071	93.940,14	541,12
0000109916	103.562,13	584,42	0000109994	45.460,35	254,77	0000110072	8.311,12	58,18
0000109917	56.303,39	287,30	0000109995	6.925,93	48,48	0000110073	81.313,59	484,30
0000109918	5.817,78	40,72	0000109996	6.925,93	48,48	0000110074	8.311,12	58,18
0000109919	5.817,78	40,72	0000109997	95.929,49	406,18	0000110075	8.311,12	58,18
0000109920	5.817,78	40,72	0000109998	6.925,93	48,48	0000110076	26.722,11	198,56
0000109921	5.817,78	40,72	0000109999	61.289,88	302,26	0000110077	54.177,26	280,92
0000109922	68.106,95	322,71	0000110000	84.548,54	498,86	0000110078	8.311,12	58,18
0000109923	7.272,23	50,91	0000110001	6.925,93	48,48	0000110079	8.311,12	58,18
0000109924	296.660,75	1.453,36	0000110002	78.505,88	353,91	0000110080	8.311,12	58,18
0000109925	121.312,58	664,30	0000110003	83.770,04	495,36	0000110081	8.311,12	58,18
0000109926	66.095,74	415,82	0000110004	6.925,93	48,48	0000110082	8.311,12	58,18
0000109927	145.743,85	774,24	0000110005	164.845,40	860,19	0000110083	8.311,12	58,18
0000109928	53.227,74	278,07	0000110006	128.329,97	503,38	0000110084	125.919,17	685,03
0000109929	8.311,12	58,18	0000110007	58.427,96	293,67	0000110085	8.080,25	56,56
0000109930	8.311,12	58,18	0000110008	77.519,78	350,95	0000110086	8.311,12	58,18

0000110087	8.311,12	58,18	0000110165	7.757,04	54,30	0000110243	72.605,52	336,21
0000110088	8.311,12	58,18	0000110166	127.779,00	501,73	0000110244	4.294,08	30,06
0000110089	9.003,71	63,03	0000110167	8.311,12	58,18	0000110245	81.502,68	485,15
0000110090	65.246,81	314,13	0000110168	8.311,12	58,18	0000110246	4.294,08	30,06
0000110091	8.311,12	58,18	0000110169	58.106,84	292,71	0000110247	4.294,08	30,06
0000110092	8.311,12	58,18	0000110170	94.140,33	542,02	0000110248	4.294,08	30,06
0000110093	8.311,12	58,18	0000110171	8.311,12	58,18	0000110249	4.294,08	30,06
0000110094	82.796,45	490,97	0000110172	8.311,12	58,18	0000110250	4.294,08	30,06
0000110095	8.311,12	58,18	0000110173	90.658,08	390,36	0000110251	4.294,08	30,06
0000110096	8.311,12	58,18	0000110174	7.618,53	53,33	0000110252	7.895,56	55,27
0000110097	8.311,12	58,18	0000110175	8.080,25	56,56	0000110253	8.357,29	58,50
0000110098	124.281,93	491,24	0000110176	36.486,74	227,85	0000110254	8.588,16	60,12
0000110099	8.311,12	58,18	0000110177	67.500,75	320,89	0000110255	82.560,22	489,91
0000110100	8.311,12	58,18	0000110178	100.679,74	571,45	0000110256	8.588,16	60,12
0000110101	8.311,12	58,18	0000110179	9.003,71	63,03	0000110257	124.083,55	676,77
0000110102	8.311,12	58,18	0000110180	8.311,12	58,18	0000110258	8.588,16	60,12
0000110103	133.080,23	717,25	0000110181	123.219,21	672,88	0000110259	8.588,16	60,12
0000110104	8.311,12	58,18	0000110182	8.311,12	58,18	0000110260	48.823,14	338,09
0000110105	8.311,12	58,18	0000110183	156.435,27	822,35	0000110261	8.588,16	60,12
0000110106	8.311,12	58,18	0000110184	83.567,54	494,44	0000110262	8.588,16	60,12
0000110107	8.311,12	58,18	0000110185	8.311,12	58,18	0000110263	8.588,16	60,12
0000110108	64.964,58	313,28	0000110186	152.083,08	802,76	0000110264	8.588,16	60,12
0000110109	8.311,12	58,18	0000110187	8.311,12	58,18	0000110265	8.588,16	60,12
0000110110	7.618,53	53,33	0000110188	8.311,12	58,18	0000110266	8.588,16	60,12
0000110111	110.039,45	448,51	0000110189	8.311,12	58,18	0000110267	52.799,22	276,79
0000110112	143.386,10	763,63	0000110190	8.311,12	58,18	0000110268	8.588,16	60,12
0000110113	82.492,47	489,61	0000110191	107.834,54	603,65	0000110269	8.588,16	60,12
0000110114	8.311,12	58,18	0000110192	8.311,12	58,18	0000110270	140.406,58	750,22
0000110115	136.489,65	732,59	0000110193	8.311,12	58,18	0000110271	8.588,16	60,12
0000110116	79.964,19	358,28	0000110194	8.311,12	58,18	0000110272	8.588,16	60,12
0000110117	68.724,11	324,56	0000110195	8.311,12	58,18	0000110273	8.588,16	60,12
0000110118	8.311,12	58,18	0000110196	8.311,12	58,18	0000110274	8.588,16	60,12
0000110119	324.097,28	1.576,83	0000110197	8.311,12	58,18	0000110275	92.969,90	536,75
0000110120	8.311,12	58,18	0000110198	96.624,12	553,20	0000110276	8.588,16	60,12
0000110121	8.311,12	58,18	0000110199	290.473,44	1.425,52	0000110277	40.773,23	240,71
0000110122	8.311,12	58,18	0000110200	3.809,26	26,66	0000110278	7.618,53	53,33
0000110123	8.311,12	58,18	0000110201	4.040,13	28,28	0000110279	8.080,25	56,56
0000110124	68.064,24	322,58	0000110202	4.155,56	29,09	0000110280	8.311,12	58,18
0000110125	117.087,58	645,28	0000110203	4.155,56	29,09	0000110281	209.459,86	1.060,96
0000110126	8.311,12	58,18	0000110204	4.155,56	29,09	0000110282	60.308,88	299,32
0000110127	149.873,61	792,82	0000110205	4.501,86	31,51	0000110283	9.003,71	63,03
0000110128	8.311,12	58,18	0000110206	4.155,56	29,09	0000110284	8.311,12	58,18
0000110129	103.015,25	581,96	0000110207	161.632,21	845,73	0000110285	8.311,12	58,18
0000110130	101.309,96	574,28	0000110208	84.783,00	499,91	0000110286	8.311,12	58,18
0000110131	8.311,12	58,18	0000110209	105.083,35	591,27	0000110287	8.311,12	58,18
0000110132	8.311,12	58,18	0000110210	4.155,56	29,09	0000110288	8.311,12	58,18
0000110133	8.311,12	58,18	0000110211	4.155,56	29,09	0000110289	38.577,57	234,12
0000110134	8.311,12	58,18	0000110212	4.155,56	29,09	0000110290	8.311,12	58,18
0000110135	8.311,12	58,18	0000110213	77.961,85	469,22	0000110291	8.311,12	58,18
0000110136	7.618,53	53,33	0000110214	203.011,41	1.031,94	0000110292	8.311,12	58,18
0000110137	8.080,25	56,56	0000110215	4.155,56	29,09	0000110293	8.311,12	58,18
0000110138	8.311,12	58,18	0000110216	4.155,56	29,09	0000110294	269.236,41	1.329,95
0000110139	8.311,12	58,18	0000110217	54.250,92	281,14	0000110295	8.311,12	58,18
0000110140	8.311,12	58,18	0000110218	37.331,49	230,38	0000110296	8.311,12	58,18
0000110141	88.244,81	515,49	0000110219	4.155,56	29,09	0000110297	8.311,12	58,18
0000110142	8.311,12	58,18	0000110220	39.125,75	235,77	0000110298	8.311,12	58,18
0000110143	8.311,12	58,18	0000110221	4.155,56	29,09	0000110299	105.476,79	593,04
0000110144	8.311,12	58,18	0000110222	4.155,56	29,09	0000110300	8.311,12	58,18
0000110145	8.311,12	58,18	0000110223	4.155,56	29,09	0000110301	8.311,12	58,18
0000110146	101.725,16	576,15	0000110224	4.155,56	29,09	0000110302	8.311,12	58,18
0000110147	49.632,29	267,29	0000110225	53.198,09	277,98	0000110303	8.311,12	58,18
0000110148	65.585,39	315,15	0000110226	3.947,78	27,63	0000110304	7.895,56	55,27
0000110149	8.311,12	58,18	0000110227	4.178,65	29,25	0000110305	8.357,29	58,50
0000110150	49.558,15	267,06	0000110228	4.294,08	30,06	0000110306	8.588,16	60,12
0000110151	8.311,12	58,18	0000110229	4.294,08	30,06	0000110307	8.588,16	60,12
0000110152	8.311,12	58,18	0000110230	4.294,08	30,06	0000110308	8.588,16	60,12
0000110153	8.311,12	58,18	0000110231	4.651,92	32,56	0000110309	9.303,84	65,13
0000110154	8.311,12	58,18	0000110232	4.294,08	30,06	0000110310	8.588,16	60,12
0000110155	8.311,12	58,18	0000110233	4.294,08	30,06	0000110311	8.588,16	60,12
0000110156	8.311,12	58,18	0000110234	99.615,81	566,66	0000110312	162.523,44	849,75
0000110157	8.311,12	58,18	0000110235	4.294,08	30,06	0000110313	8.588,16	60,12
0000110158	94.592,60	544,06	0000110236	4.294,08	30,06	0000110314	8.588,16	60,12
0000110159	8.311,12	58,18	0000110237	4.294,08	30,06	0000110315	8.588,16	60,12
0000110160	50.277,34	269,22	0000110238	4.294,08	30,06	0000110316	8.588,16	60,12
0000110161	123.196,97	672,78	0000110239	120.019,97	658,48	0000110317	8.588,16	60,12
0000110162	5.309,88	37,17	0000110240	223.679,28	1.124,95	0000110318	49.240,36	266,11
0000110163	6.094,82	42,66	0000110241	4.294,08	30,06	0000110319	8.588,16	60,12
0000110164	6.648,89	46,54	0000110242	4.294,08	30,06	0000110320	8.588,16	60,12

0000110321	8.588,16	60,12	0000110399	8.588,16	60,12	0000110477	8.311,12	58,18
0000110322	8.588,16	60,12	0000110400	8.588,16	60,12	0000110478	8.311,12	58,18
0000110323	32.805,57	216,81	0000110401	8.588,16	60,12	0000110479	8.311,12	58,18
0000110324	60.650,97	300,34	0000110402	283.710,15	1.395,09	0000110480	8.311,12	58,18
0000110325	64.916,90	313,14	0000110403	8.588,16	60,12	0000110481	8.311,12	58,18
0000110326	29.177,27	205,92	0000110404	8.588,16	60,12	0000110482	8.311,12	58,18
0000110327	144.395,47	768,17	0000110405	8.588,16	60,12	0000110483	42.603,54	246,20
0000110328	8.588,16	60,12	0000110406	8.588,16	60,12	0000110484	8.311,12	58,18
0000110329	8.588,16	60,12	0000110407	8.588,16	60,12	0000110485	8.311,12	58,18
0000110330	7.618,53	53,33	0000110408	7.895,56	55,27	0000110486	7.618,53	53,33
0000110331	4.040,13	28,28	0000110409	8.357,29	58,50	0000110487	8.080,25	56,56
0000110332	273.981,57	1.351,31	0000110410	8.588,16	60,12	0000110488	8.311,12	58,18
0000110333	8.311,12	58,18	0000110411	8.588,16	60,12	0000110489	8.311,12	58,18
0000110334	8.311,12	58,18	0000110412	8.588,16	60,12	0000110490	8.311,12	58,18
0000110335	89.394,02	520,66	0000110413	9.303,84	65,13	0000110491	9.003,71	63,03
0000110336	162.131,92	847,98	0000110414	8.588,16	60,12	0000110492	123.169,78	487,90
0000110337	4.022,58	28,16	0000110415	8.588,16	60,12	0000110493	8.311,12	58,18
0000110338	8.311,12	58,18	0000110416	58.107,86	292,71	0000110494	8.311,12	58,18
0000110339	8.311,12	58,18	0000110417	8.588,16	60,12	0000110495	8.311,12	58,18
0000110340	8.311,12	58,18	0000110418	8.588,16	60,12	0000110496	8.311,12	58,18
0000110341	8.311,12	58,18	0000110419	8.588,16	60,12	0000110497	8.311,12	58,18
0000110342	8.311,12	58,18	0000110420	8.588,16	60,12	0000110498	8.311,12	58,18
0000110343	8.311,12	58,18	0000110421	8.588,16	60,12	0000110499	8.311,12	58,18
0000110344	8.311,12	58,18	0000110422	8.588,16	60,12	0000110500	24.957,51	193,26
0000110345	84.553,64	372,05	0000110423	8.588,16	60,12	0000110501	8.311,12	58,18
0000110346	40.156,82	238,86	0000110424	8.588,16	60,12	0000110502	30.555,30	210,06
0000110347	8.311,12	58,18	0000110425	8.588,16	60,12	0000110503	8.311,12	58,18
0000110348	8.311,12	58,18	0000110426	8.588,16	60,12	0000110504	8.311,12	58,18
0000110349	8.311,12	58,18	0000110427	8.588,16	60,12	0000110505	8.311,12	58,18
0000110350	8.311,12	58,18	0000110428	8.588,16	60,12	0000110506	8.311,12	58,18
0000110351	8.311,12	58,18	0000110429	8.588,16	60,12	0000110507	8.311,12	58,18
0000110352	8.311,12	58,18	0000110430	8.588,16	60,12	0000110508	8.311,12	58,18
0000110353	8.311,12	58,18	0000110431	8.588,16	60,12	0000110509	8.311,12	58,18
0000110354	8.311,12	58,18	0000110432	8.588,16	60,12	0000110510	8.311,12	58,18
0000110355	8.311,12	58,18	0000110433	8.588,16	60,12	0000110511	102.533,32	425,99
0000110356	7.618,53	53,33	0000110434	7.618,53	53,33	0000110512	7.895,56	55,27
0000110357	8.080,25	56,56	0000110435	8.080,25	56,56	0000110513	8.357,29	58,50
0000110358	8.311,12	58,18	0000110436	8.311,12	58,18	0000110514	8.588,16	60,12
0000110359	8.311,12	58,18	0000110437	8.311,12	58,18	0000110515	188.671,20	967,41
0000110360	8.311,12	58,18	0000110438	8.311,12	58,18	0000110516	8.588,16	60,12
0000110361	9.003,71	63,03	0000110439	9.003,71	63,03	0000110517	67.252,95	320,15
0000110362	8.311,12	58,18	0000110440	8.311,12	58,18	0000110518	20.196,20	178,98
0000110363	8.311,12	58,18	0000110441	8.311,12	58,18	0000110519	115.296,70	637,23
0000110364	8.311,12	58,18	0000110442	8.311,12	58,18	0000110520	8.588,16	60,12
0000110365	104.409,13	588,23	0000110443	8.311,12	58,18	0000110521	8.588,16	60,12
0000110366	8.311,12	58,18	0000110444	8.311,12	58,18	0000110522	8.588,16	60,12
0000110367	8.311,12	58,18	0000110445	8.311,12	58,18	0000110523	8.588,16	60,12
0000110368	23.993,65	190,37	0000110446	8.311,12	58,18	0000110524	8.588,16	60,12
0000110369	85.258,00	502,05	0000110447	8.311,12	58,18	0000110525	8.588,16	60,12
0000110370	8.311,12	58,18	0000110448	8.311,12	58,18	0000110526	122.701,24	670,55
0000110371	92.301,58	533,75	0000110449	8.311,12	58,18	0000110527	8.588,16	60,12
0000110372	8.311,12	58,18	0000110450	8.311,12	58,18	0000110528	8.588,16	60,12
0000110373	8.311,12	58,18	0000110451	8.311,12	58,18	0000110529	8.588,16	60,12
0000110374	8.311,12	58,18	0000110452	8.311,12	58,18	0000110530	8.588,16	60,12
0000110375	8.311,12	58,18	0000110453	8.311,12	58,18	0000110531	8.588,16	60,12
0000110376	8.311,12	58,18	0000110454	8.311,12	58,18	0000110532	8.588,16	60,12
0000110377	8.311,12	58,18	0000110455	8.311,12	58,18	0000110533	8.588,16	60,12
0000110378	8.311,12	58,18	0000110456	8.311,12	58,18	0000110534	8.588,16	60,12
0000110379	8.311,12	58,18	0000110457	8.311,12	58,18	0000110535	8.588,16	60,12
0000110380	8.311,12	58,18	0000110458	8.311,12	58,18	0000110536	8.588,16	60,12
0000110381	8.311,12	58,18	0000110459	8.311,12	58,18	0000110537	8.588,16	60,12
0000110382	187.201,51	960,80	0000110460	7.618,53	53,33	0000110538	7.618,53	53,33
0000110383	8.357,29	58,50	0000110461	8.080,25	56,56	0000110539	8.080,25	56,56
0000110384	8.588,16	60,12	0000110462	8.311,12	58,18	0000110540	125.480,57	494,83
0000110385	8.588,16	60,12	0000110463	8.311,12	58,18	0000110541	34.210,55	221,02
0000110386	8.588,16	60,12	0000110464	8.311,12	58,18	0000110542	8.311,12	58,18
0000110387	9.303,84	65,13	0000110465	9.003,71	63,03	0000110543	9.003,71	63,03
0000110388	121.767,03	666,34	0000110466	8.311,12	58,18	0000110544	24.623,86	192,26
0000110389	40.891,86	241,07	0000110467	8.311,12	58,18	0000110545	8.311,12	58,18
0000110390	118.504,74	651,66	0000110468	8.311,12	58,18	0000110546	8.311,12	58,18
0000110391	71.686,15	440,98	0000110469	8.311,12	58,18	0000110547	8.311,12	58,18
0000110392	8.588,16	60,12	0000110470	8.311,12	58,18	0000110548	8.311,12	58,18
0000110393	53.889,13	280,06	0000110471	8.311,12	58,18	0000110549	8.311,12	58,18
0000110394	73.020,49	337,45	0000110472	201.825,61	1.026,61	0000110550	8.311,12	58,18
0000110395	8.588,16	60,12	0000110473	76.175,48	346,92	0000110551	8.311,12	58,18
0000110396	8.588,16	60,12	0000110474	24.596,68	192,18	0000110552	8.311,12	58,18
0000110397	8.588,16	60,12	0000110475	8.311,12	58,18	0000110553	8.311,12	58,18
0000110398	8.588,16	60,12	0000110476	8.311,12	58,18	0000110554	8.311,12	58,18

0000110555	8.311,12	58,18	0000110633	8.588,16	60,12	0000110711	148.585,51	1.039,50
0000110556	8.311,12	58,18	0000110634	141.889,44	756,89	0000110712	15.056,50	163,56
0000110557	8.311,12	58,18	0000110635	8.588,16	60,12	0000110713	13.122,27	157,76
0000110558	8.311,12	58,18	0000110636	8.588,16	60,12	0000110714	41.688,79	243,46
0000110559	8.311,12	58,18	0000110637	56.891,92	289,07	0000110715	19.405,93	176,61
0000110560	8.311,12	58,18	0000110638	8.588,16	60,12	0000110716	17.634,49	171,29
0000110561	8.311,12	58,18	0000110639	8.588,16	60,12	0000110717	23.568,89	189,10
0000110562	8.311,12	58,18	0000110640	98.159,91	560,11	0000110720	24.905,24	193,11
0000110563	8.311,12	58,18	0000110641	8.588,16	60,12	0000110721	106.334,32	945,50
0000110564	7.895,56	55,27	0000110642	8.588,16	60,12	0000110722	59.705,09	297,51
0000110565	8.357,29	58,50	0000110643	7.618,53	53,33	0000110723	26.407,34	197,61
0000110566	8.588,16	60,12	0000110644	8.080,25	56,56	0000110724	111.454,23	465,57
0000110567	8.588,16	60,12	0000110645	75.078,17	343,62	0000110727	153.203,27	1.067,21
0000110568	8.588,16	60,12	0000110646	8.311,12	58,18	0000110728	194.717,74	1.316,30
0000110569	9.303,84	65,13	0000110647	8.311,12	58,18	0000110731	59.086,19	443,42
0000110570	8.588,16	60,12	0000110648	9.003,71	63,03	0000110732	58.657,81	441,28
0000110571	8.588,16	60,12	0000110649	8.311,12	58,18	0000110733	66.005,38	478,02
0000110572	8.588,16	60,12	0000110650	8.311,12	58,18	0000110734	115.073,21	1.011,04
0000110573	8.588,16	60,12	0000110651	8.311,12	58,18	0000110735	80.149,68	548,74
0000110574	8.588,16	60,12	0000110652	8.311,12	58,18	0000110736	92.034,49	838,25
0000110575	8.588,16	60,12	0000110653	8.311,12	58,18	0000110737	89.331,17	817,97
0000110576	8.588,16	60,12	0000110654	8.311,12	58,18	0000110738	28.002,59	288,00
0000110577	8.588,16	60,12	0000110655	8.311,12	58,18	0000110739	93.610,50	850,07
0000110578	8.588,16	60,12	0000110656	8.311,12	58,18	0000110740	9.119,14	63,83
0000110579	8.588,16	60,12	0000110657	8.311,12	58,18	0000110741	130.956,56	707,69
0000110580	8.588,16	60,12	0000110658	8.311,12	58,18	0000110742	6.671,98	46,70
0000110581	8.588,16	60,12	0000110659	8.311,12	58,18	0000110743	126.341,52	686,93
0000110582	8.588,16	60,12	0000110660	8.311,12	58,18	0000110744	42.994,27	247,37
0000110583	8.588,16	60,12	0000110661	8.311,12	58,18	0000110745	5.771,61	40,40
0000110584	8.588,16	60,12	0000110662	8.311,12	58,18	0000110746	80.732,10	481,68
0000110585	8.588,16	60,12	0000110663	57.639,74	291,31	0000110747	99.438,38	565,86
0000110586	8.588,16	60,12	0000110664	8.311,12	58,18	0000110748	57.006,35	289,41
0000110587	8.588,16	60,12	0000110665	8.311,12	58,18	0000110749	88.064,84	514,68
0000110588	8.588,16	60,12	0000110666	8.311,12	58,18	0000110750	55.152,77	283,85
0000110589	8.588,16	60,12	0000110667	8.311,12	58,18	0000110751	68.126,25	322,77
0000110590	8.957,54	62,70	0000110668	8.311,12	58,18	0000110752	155.353,88	817,48
0000110591	3.490,67	24,43	0000110669	7.387,66	51,71	0000110753	47.916,41	262,14
0000110592	68.929,94	325,18	0000110670	94.845,98	545,20	0000110754	5.771,61	40,40
0000110593	51.713,93	273,53	0000110671	6.648,89	46,54	0000110755	110.174,28	614,17
0000110594	28.981,69	205,34	0000110672	6.648,89	46,54	0000110756	69.618,07	327,24
0000110595	5.817,78	40,72	0000110673	6.648,89	46,54	0000110757	105.421,72	592,79
0000110596	5.817,78	40,72	0000110674	238.423,88	1.191,30	0000110758	80.865,56	482,29
0000110597	5.817,78	40,72	0000110675	79.906,17	477,97	0000110759	71.367,84	332,49
0000110598	5.817,78	40,72	0000110676	117.721,66	648,14	0000110760	108.105,69	604,87
0000110599	85.812,30	375,83	0000110677	44.413,92	251,63	0000110761	96.999,07	554,89
0000110600	5.817,78	40,72	0000110678	8.311,12	58,18	0000110762	159.286,60	835,18
0000110601	5.817,78	40,72	0000110679	112.377,46	624,09	0000110763	167.578,26	872,49
0000110602	5.817,78	40,72	0000110680	8.311,12	58,18	0000110764	36.587,37	228,15
0000110603	99.035,50	564,05	0000110681	8.311,12	58,18	0000110765	60.446,58	299,73
0000110604	8.311,12	58,18	0000110682	8.311,12	58,18	0000110766	5.933,22	41,53
0000110605	49.111,52	265,72	0000110683	8.311,12	58,18	0000110767	59.762,92	297,68
0000110606	96.933,74	409,19	0000110684	8.311,12	58,18	0000110768	31.340,98	212,41
0000110607	5.817,78	40,72	0000110685	157.898,70	2.146,34	0000110769	36.803,20	228,80
0000110608	5.817,78	40,72	0000110686	107.941,45	1.584,32	0000110770	87.665,02	512,88
0000110609	5.817,78	40,72	0000110687	298.236,84	3.725,14	0000110771	33.357,53	218,46
0000110610	5.817,78	40,72	0000110688	99.971,07	1.119,76	0000110772	73.475,01	338,82
0000110611	149.486,29	791,08	0000110689	88.034,81	1.030,24	0000110773	59.176,54	384,68
0000110612	5.817,78	40,72	0000110690	104.294,85	1.152,19	0000110774	17.520,54	170,95
0000110613	5.817,78	40,72	0000110691	35.965,12	835,46	0000110775	27.022,86	199,46
0000110614	5.817,78	40,72	0000110692	35.965,12	835,46	0000110776	15.215,59	164,04
0000110615	5.817,78	40,72	0000110693	35.965,12	835,46	0000110777	39.527,14	236,97
0000110616	7.272,23	50,91	0000110694	144.428,45	1.994,80	0000110778	64.405,82	311,61
0000110617	7.895,56	55,27	0000110695	154.502,16	1.075,00	0000110779	59.668,08	297,39
0000110618	8.357,29	58,50	0000110696	31.227,34	272,90	0000110780	50.726,43	270,57
0000110619	8.588,16	60,12	0000110697	45.690,73	330,75	0000110781	20.824,57	180,86
0000110620	8.588,16	60,12	0000110698	39.349,77	305,39	0000110782	45.833,00	255,89
0000110621	8.588,16	60,12	0000110699	13.290,24	201,15	0000110783	38.025,74	232,47
0000110622	9.303,84	65,13	0000110700	6.606,27	59,46	0000110784	107.995,88	604,37
0000110623	8.588,16	60,12	0000110701	14.402,39	205,60	0000110785	81.805,37	486,51
0000110624	8.588,16	60,12	0000110702	12.372,70	197,48	0000110786	67.784,94	321,74
0000110625	8.588,16	60,12	0000110703	6.606,27	59,46	0000110787	88.693,26	517,51
0000110626	8.588,16	60,12	0000110704	6.606,27	59,46	0000110788	76.274,31	347,21
0000110627	8.588,16	60,12	0000110705	24.374,62	245,49	0000110789	64.834,04	312,89
0000110628	8.588,16	60,12	0000110706	14.402,39	205,60	0000110790	75.251,13	344,14
0000110629	167.009,09	869,93	0000110707	14.402,39	205,60	0000110791	53.490,17	278,86
0000110630	8.588,16	60,12	0000110708	37.474,02	297,89	0000110792	36.845,07	228,93
0000110631	47.194,01	259,97	0000110709	38.319,25	301,27	0000110793	77.499,47	350,89
0000110632	8.588,16	60,12	0000110710	24.493,47	245,96	0000110794	150.983,84	797,82

0000110795	7.964,82	55,75	0000110927	5.817,78	40,72	0000111005	292.512,74	2.928,59
0000110796	76.011,62	346,42	0000110928	5.817,78	40,72	0000111006	227.697,41	2.345,26
0000110797	138.252,19	740,52	0000110929	5.817,78	40,72	0000111007	324.833,57	3.219,48
0000110798	6.094,82	42,66	0000110930	5.817,78	40,72	0000111008	97.716,02	1.492,30
0000110799	58.695,20	294,48	0000110931	5.817,78	40,72	0000111009	98.037,46	1.496,48
0000110800	64.618,21	312,24	0000110932	5.817,78	40,72	0000111010	226.544,57	2.334,88
0000110801	88.467,81	516,50	0000110933	5.817,78	40,72	0000111011	200.862,38	2.103,74
0000110802	52.460,27	354,46	0000110934	7.156,80	50,10	0000111012	247.292,62	2.521,61
0000110803	22.373,87	185,51	0000110935	7.272,23	50,91	0000111013	306.990,09	3.058,89
0000110804	19.778,87	177,73	0000110936	7.387,66	51,71	0000111014	150.099,52	1.646,88
0000110805	19.900,95	178,09	0000110937	7.503,09	52,52	0000111015	211.666,92	2.200,98
0000110806	24.231,88	191,09	0000110938	7.618,53	53,33	0000111016	138.031,41	1.538,26
0000110807	8.311,12	58,18	0000110939	7.733,96	54,14	0000111017	192.872,26	2.031,83
0000110808	18.047,38	172,53	0000110940	7.849,39	54,95	0000111018	496.334,59	4.762,99
0000110809	8.311,12	58,18	0000110941	7.964,82	55,75	0000111019	506.879,04	4.857,89
0000110810	18.047,38	172,53	0000110942	8.080,25	56,56	0000111020	215.104,31	2.231,92
0000110811	16.935,23	169,20	0000110943	8.357,29	58,50	0000111021	146.168,24	1.611,49
0000110812	15.823,09	165,86	0000110944	8.311,12	58,18	0000111022	339.366,93	3.350,28
0000110813	15.161,58	163,87	0000110945	8.426,55	58,99	0000111023	175.467,31	1.875,19
0000110814	12.344,14	155,42	0000110946	8.541,98	59,79	0000111025	357.252,37	3.511,25
0000110815	8.311,12	58,18	0000110947	8.657,42	60,60	0000111026	280.720,06	2.822,46
0000110816	16.893,06	169,07	0000110948	8.772,85	61,41	0000111027	184.820,19	1.959,36
0000110817	19.858,78	177,97	0000110949	8.888,28	62,22	0000111028	126.893,62	1.438,02
0000110818	18.047,38	172,53	0000110950	9.003,71	63,03	0000111029	141.359,31	1.144,14
0000110819	15.710,62	165,52	0000110951	7.226,06	50,58	0000111030	101.623,99	1.210,60
0000110820	12.730,84	156,58	0000110952	18.788,81	174,76	0000111031	158.891,24	2.350,66
0000110821	13.842,99	159,92	0000110953	37.324,56	230,36	0000111032	91.864,49	820,14
0000110822	4.155,56	29,09	0000110954	8.311,12	58,18	0000111033	271.499,49	2.739,48
0000110823	16.808,71	168,82	0000110955	8.311,12	58,18	0000111034	87.229,27	1.081,04
0000110824	20.023,05	178,46	0000110956	24.720,25	192,55	0000111035	252.271,85	2.668,11
0000110825	22.866,67	186,99	0000110957	24.720,25	192,55	0000111036	54.139,80	620,82
0000110826	22.580,32	186,13	0000110958	8.311,12	58,18	0000111037	200.304,35	2.164,18
0000110827	21.013,10	181,43	0000110959	18.047,38	172,53	0000111039	239.218,94	2.448,95
0000110828	18.788,81	174,76	0000110960	31.022,40	211,46	0000111041	552.120,64	5.575,49
0000110829	4.155,56	29,09	0000110961	9.326,92	65,29	0000111042	158.792,90	1.338,94
0000110830	20.642,38	180,32	0000110962	36.558,71	228,07	0000111044	524.788,53	4.083,90
0000110831	14.584,42	162,14	0000110963	36.953,84	229,25	0000111045	129.382,26	794,90
0000110832	20.271,67	179,21	0000110964	7.757,04	54,30	0000111046	46.061,89	378,30
0000110833	25.478,70	194,83	0000110965	9.326,92	65,29	0000111047	44.949,74	372,74
0000110834	50.147,89	344,06	0000110966	8.726,67	61,09	0000111048	44.949,74	372,74
0000110835	7.480,01	52,36	0000110967	8.311,12	58,18	0000111049	46.061,89	378,30
0000110836	8.195,69	57,37	0000110968	7.895,56	55,27	0000111050	46.061,89	378,30
0000110837	19.046,31	133,32	0000110969	7.018,28	49,13	0000111051	44.949,74	372,74
0000110838	8.311,12	58,18	0000110970	26.771,39	198,70	0000111052	80.909,09	552,54
0000110839	33.044,69	217,52	0000110971	9.326,92	65,29	0000111053	44.949,74	372,74
0000110840	21.754,53	183,65	0000110972	27.661,55	201,37	0000111054	46.061,89	378,30
0000110841	17.963,03	172,28	0000110973	30.280,97	209,23	0000111055	83.133,38	563,66
0000110842	21.013,10	181,43	0000110974	25.682,19	195,44	0000111056	80.909,09	552,54
0000110843	17.343,69	170,42	0000110975	8.172,60	57,21	0000111057	80.909,09	552,54
0000110844	22.866,67	186,99	0000110976	7.895,56	55,27	0000111058	83.133,38	563,66
0000110845	19.159,52	175,87	0000110977	25.812,42	195,83	0000111059	83.133,38	563,66
0000110846	8.311,12	58,18	0000110978	25.905,65	196,11	0000111060	80.909,09	552,54
0000110847	18.047,38	172,53	0000110979	8.495,81	59,47	0000111061	83.133,38	563,66
0000110848	17.554,58	171,05	0000110980	82.494,42	560,46	0000111093	44.030,72	250,48
0000110892	72.500,30	335,89	0000110981	49.866,71	313,66	0000111094	63.308,35	464,53
0000110904	6.048,65	42,34	0000110982	43.020,70	363,09	0000111097	91.630,97	606,14
0000110905	6.394,94	44,76	0000110983	144.128,20	1.228,95	0000111098	151.851,06	1.286,87
0000110906	7.272,23	50,91	0000110984	99.635,50	895,26	0000111100	70.975,71	502,87
0000110907	7.572,35	53,01	0000110985	61.581,61	455,90	0000111102	36.201,98	549,39
0000110908	17.753,47	124,27	0000110986	84.296,10	569,47	0000111103	42.733,00	327,45
0000110909	5.332,97	37,33	0000110987	136.273,26	1.170,04	0000111104	72.693,67	693,19
0000110910	4.848,15	33,94	0000110988	77.127,04	533,63	0000111106	115.467,27	1.013,99
0000110911	9.696,30	67,87	0000110989	61.267,86	407,70	0000111108	142.588,72	1.439,40
0000110912	9.696,30	67,87	0000110990	99.963,08	897,71	0000111109	13.370,16	201,47
0000110913	9.211,49	64,48	0000110991	179.279,40	1.492,59	0000111110	10.229,07	86,86
0000110914	5.817,78	40,72	0000110992	136.273,26	1.170,04	0000111111	15.343,60	130,31
0000110915	5.817,78	40,72	0000110993	80.866,20	552,32	0000111112	369.031,05	2.362,18
0000110916	5.817,78	40,72	0000110994	39.198,63	343,98	0000111113	167.605,42	1.153,62
0000110917	27.091,05	199,66	0000110995	209.029,78	1.715,71	0000111114	68.121,09	488,60
0000110918	5.817,78	40,72	0000110996	76.881,02	532,40	0000111115	34.422,48	252,06
0000110919	5.817,78	40,72	0000110997	135.153,70	1.161,64	0000111116	147.527,59	1.254,45
0000110920	5.817,78	40,72	0000110998	70.245,51	499,22	0000111117	26.704,23	281,51
0000110921	5.817,78	40,72	0000110999	75.996,49	717,96	0000111118	29.060,81	293,29
0000110922	5.817,78	40,72	0000111000	82.779,09	768,83	0000111119	44.230,96	324,91
0000110923	5.817,78	40,72	0000111001	85.418,58	788,63	0000111120	45.718,59	422,30
0000110924	5.817,78	40,72	0000111002	67.366,25	484,82	0000111121	34.516,81	286,06
0000110925	5.817,78	40,72	0000111003	259.173,12	2.091,79	0000111122	67.578,86	904,19
0000110926	5.817,78	40,72	0000111004	240.226,80	2.458,02	0000111123	99.137,82	1.188,22

0000111124	111.165,06	962,97	0000111204	41.956,94	547,72	0000111284	169.214,58	2.273,64
0000111125	136.037,56	1.520,32	0000111205	41.956,94	547,72	0000111285	27.463,24	200,78
0000111126	62.726,72	306,57	0000111206	41.956,94	547,72	0000111286	81.116,14	553,57
0000111127	7.618,53	53,33	0000111207	41.956,94	547,72	0000111287	81.116,14	553,57
0000111128	65.303,06	314,30	0000111208	41.956,94	547,72	0000111288	15.392,44	164,57
0000111129	55.689,91	285,46	0000111209	41.956,94	547,72	0000111289	244.379,82	2.495,40
0000111130	73.527,69	338,97	0000111210	41.956,94	547,72	0000111290	86.933,76	817,58
0000111131	75.006,33	343,41	0000111211	41.956,94	547,72	0000111291	105.524,57	1.288,17
0000111132	53.641,52	279,31	0000111212	41.956,94	547,72	0000111292	83.819,76	798,90
0000111133	89.421,90	520,79	0000111213	41.956,94	547,72	0000111293	50.656,97	599,92
0000111134	45.452,81	254,75	0000111214	73.557,30	958,00	0000111294	50.656,97	599,92
0000111135	64.951,39	313,24	0000111215	58.879,30	645,38	0000111295	50.656,97	599,92
0000111136	63.685,91	309,45	0000111216	40.331,07	537,97	0000111296	50.656,97	599,92
0000111137	29.089,58	205,66	0000111217	228.807,88	1.864,05	0000111297	50.656,97	599,92
0000111138	87.277,58	511,14	0000111218	67.511,85	292,42	0000111298	50.656,97	599,92
0000111139	6.233,34	43,63	0000111219	50.133,10	358,81	0000111299	50.656,97	599,92
0000111140	54.892,50	283,07	0000111220	193.549,93	1.599,61	0000111300	50.656,97	599,92
0000111141	6.233,34	43,63	0000111221	140.451,68	815,04	0000111301	50.656,97	599,92
0000111142	32.842,37	216,92	0000111222	134.472,79	1.156,54	0000111302	50.656,97	599,92
0000111143	6.233,34	43,63	0000111223	106.790,77	834,75	0000111303	50.656,97	599,92
0000111144	6.233,34	43,63	0000111224	37.506,59	162,45	0000111304	50.656,97	599,92
0000111145	6.233,34	43,63	0000111225	136.334,31	1.047,49	0000111305	50.656,97	599,92
0000111146	60.623,22	511,73	0000111226	67.511,85	292,42	0000111306	50.656,97	599,92
0000111147	83.229,55	795,36	0000111227	125.178,23	1.004,12	0000111307	50.656,97	599,92
0000111148	140.788,57	1.203,90	0000111228	114.387,98	719,93	0000111308	50.656,97	599,92
0000111149	174.035,44	2.327,88	0000111229	67.511,85	292,42	0000111309	50.656,97	599,92
0000111151	84.309,90	485,23	0000111230	137.313,00	1.177,84	0000111310	50.656,97	599,92
0000111152	136.023,53	1.168,17	0000111231	190.416,64	1.576,11	0000111311	50.656,97	599,92
0000111154	41.956,94	547,72	0000111232	73.117,42	499,04	0000111312	50.656,97	599,92
0000111155	41.956,94	547,72	0000111233	134.075,39	1.153,56	0000111313	50.656,97	599,92
0000111156	41.956,94	547,72	0000111234	74.224,68	425,80	0000111314	50.656,97	599,92
0000111157	41.956,94	547,72	0000111237	76.115,69	752,67	0000111315	50.656,97	599,92
0000111158	41.956,94	547,72	0000111238	76.115,69	752,67	0000111316	50.656,97	599,92
0000111159	41.956,94	547,72	0000111239	159.272,75	1.729,43	0000111317	50.656,97	599,92
0000111160	41.956,94	547,72	0000111240	159.272,75	1.729,43	0000111318	50.656,97	599,92
0000111161	41.956,94	547,72	0000111241	159.272,75	1.729,43	0000111319	50.656,97	599,92
0000111162	41.956,94	547,72	0000111242	159.272,75	1.729,43	0000111320	50.656,97	599,92
0000111163	41.956,94	547,72	0000111243	87.300,48	1.260,08	0000111321	50.656,97	599,92
0000111164	41.956,94	547,72	0000111244	180.687,76	1.922,17	0000111322	50.656,97	599,92
0000111165	41.956,94	547,72	0000111245	192.565,47	2.029,07	0000111323	50.656,97	599,92
0000111166	41.956,94	547,72	0000111246	87.300,48	1.260,08	0000111324	50.656,97	599,92
0000111167	41.956,94	547,72	0000111247	224.002,10	2.312,00	0000111325	50.656,97	599,92
0000111168	41.956,94	547,72	0000111248	204.865,14	2.139,77	0000111326	50.656,97	599,92
0000111169	41.956,94	547,72	0000111249	89.623,34	1.287,67	0000111327	50.656,97	599,92
0000111170	41.956,94	547,72	0000111250	129.232,53	1.071,38	0000111328	50.656,97	599,92
0000111171	41.956,94	547,72	0000111251	87.300,48	1.260,08	0000111329	50.656,97	599,92
0000111172	41.956,94	547,72	0000111252	125.703,32	1.050,20	0000111330	50.656,97	599,92
0000111173	41.956,94	547,72	0000111253	87.300,48	1.260,08	0000111331	50.656,97	599,92
0000111174	41.956,94	547,72	0000111254	87.300,48	1.260,08	0000111332	50.656,97	599,92
0000111175	41.956,94	547,72	0000111255	156.036,18	1.700,31	0000111333	50.656,97	599,92
0000111176	41.956,94	547,72	0000111256	204.436,34	2.135,91	0000111334	50.656,97	599,92
0000111177	41.956,94	547,72	0000111257	61.197,98	663,17	0000111335	50.656,97	599,92
0000111178	41.956,94	547,72	0000111258	61.197,98	663,17	0000111336	50.656,97	599,92
0000111179	41.956,94	547,72	0000111259	61.197,98	663,17	0000111337	50.656,97	599,92
0000111180	41.956,94	547,72	0000111260	61.197,98	663,17	0000111338	50.656,97	599,92
0000111181	41.956,94	547,72	0000111261	189.469,37	3.265,28	0000111339	50.656,97	599,92
0000111182	41.956,94	547,72	0000111262	173.899,35	3.039,51	0000111340	50.656,97	599,92
0000111183	41.956,94	547,72	0000111263	35.919,48	511,50	0000111341	50.656,97	599,92
0000111184	41.956,94	547,72	0000111264	49.307,66	591,83	0000111342	50.656,97	599,92
0000111185	41.956,94	547,72	0000111265	55.204,07	792,82	0000111343	50.656,97	599,92
0000111186	41.956,94	547,72	0000111266	110.685,54	616,47	0000111344	50.656,97	599,92
0000111187	41.956,94	547,72	0000111267	129.005,54	1.457,03	0000111345	50.656,97	599,92
0000111188	41.956,94	547,72	0000111268	52.702,34	355,55	0000111346	50.656,97	599,92
0000111189	41.956,94	547,72	0000111269	17.550,28	171,04	0000111347	50.656,97	599,92
0000111190	41.956,94	547,72	0000111270	20.179,10	178,93	0000111348	50.656,97	599,92
0000111191	41.956,94	547,72	0000111271	40.812,90	540,86	0000111349	50.656,97	599,92
0000111192	41.956,94	547,72	0000111272	57.156,79	901,22	0000111350	50.656,97	599,92
0000111193	41.956,94	547,72	0000111273	60.538,44	928,28	0000111351	50.656,97	599,92
0000111194	41.956,94	547,72	0000111274	60.538,44	928,28	0000111352	50.656,97	599,92
0000111195	41.956,94	547,72	0000111275	60.636,31	929,06	0000111353	113.880,53	1.320,90
0000111196	41.956,94	547,72	0000111276	62.062,46	940,47	0000111354	52.857,58	613,13
0000111197	47.888,38	583,31	0000111277	83.289,22	795,72	0000111355	52.857,58	613,13
0000111198	41.956,94	547,72	0000111278	83.872,86	799,22	0000111356	52.857,58	613,13
0000111199	41.956,94	547,72	0000111279	86.319,58	813,90	0000111357	52.857,58	613,13
0000111200	41.956,94	547,72	0000111280	83.289,22	795,72	0000111358	52.857,58	613,13
0000111201	41.956,94	547,72	0000111281	78.317,20	765,88	0000111359	52.857,58	613,13
0000111202	41.956,94	547,72	0000111282	86.319,58	813,90	0000111360	52.857,58	613,13
0000111203	42.217,93	549,29	0000111283	140.501,04	750,64	0000111361	52.857,58	613,13

0000111362	52.857,58	613,13	0000111446	71.082,22	722,47	0000111527	136.388,88	732,14
0000111363	52.857,58	613,13	0000111448	218.770,66	2.343,24	0000111528	139.783,22	747,41
0000111364	52.857,58	613,13	0000111449	80.617,85	1.003,68	0000111529	132.629,88	715,22
0000111365	52.857,58	613,13	0000111450	653.082,88	6.173,73	0000111530	28.016,44	202,44
0000111366	52.857,58	613,13	0000111452	164.336,38	1.815,46	0000111531	148.703,31	787,55
0000111367	52.857,58	613,13	0000111453	207.745,99	2.236,35	0000111532	214.151,32	2.223,34
0000111368	52.857,58	613,13	0000111454	29.971,15	208,30	0000111533	126.177,84	1.053,05
0000111369	52.857,58	613,13	0000111455	29.966,20	209,76	0000111534	87.300,48	1.260,08
0000111370	40.794,93	540,75	0000111456	169.112,22	2.071,66	0000111535	113.454,90	976,71
0000111371	64.520,68	683,10	0000111457	144.523,52	1.231,92	0000111536	87.300,48	1.260,08
0000111372	64.520,68	683,10	0000111458	317.174,48	2.526,80	0000111537	156.562,60	1.705,04
0000111373	64.520,68	683,10	0000111459	225.134,96	1.836,50	0000111538	195.486,71	2.055,36
0000111374	64.520,68	683,10	0000111460	199.900,29	1.647,24	0000111539	89.623,34	1.287,67
0000111375	64.520,68	683,10	0000111461	274.913,15	2.209,84	0000111541	877.750,44	8.195,73
0000111376	64.520,68	683,10	0000111462	70.484,68	466,21	0000111542	306.381,84	3.053,42
0000111377	64.520,68	683,10	0000111463	68.806,47	455,08	0000111543	288.245,58	2.890,19
0000111378	64.520,68	683,10	0000111464	67.368,01	445,57	0000111544	114.725,40	1.334,41
0000111379	64.520,68	683,10	0000111465	224.691,26	1.833,17	0000111545	143.720,31	1.589,46
0000111380	64.520,68	683,10	0000111466	193.364,03	1.598,22	0000111546	11.820,26	82,74
0000111381	64.520,68	683,10	0000111467	153.777,89	1.301,32	0000111547	45.129,55	566,76
0000111382	64.520,68	683,10	0000111468	270.076,58	2.173,56	0000111548	105.593,29	929,54
0000111383	64.520,68	683,10	0000111469	346.577,67	2.747,32	0000111549	49.795,60	342,47
0000111384	64.520,68	683,10	0000111470	166.112,04	1.393,83	0000111550	57.910,55	378,99
0000111385	64.520,68	683,10	0000111471	260.245,22	2.099,83	0000111551	46.370,94	327,06
0000111386	2.597,22	18,18	0000111472	48.370,53	389,84	0000111552	64.716,88	312,54
0000111387	45.984,19	325,59	0000111473	243.644,25	1.975,32	0000111553	5.171,36	36,20
0000111388	30.474,10	274,27	0000111474	212.623,00	1.742,66	0000111554	177.222,65	915,89
0000111389	117.225,84	1.351,01	0000111475	164.983,67	1.385,37	0000111555	48.793,93	337,96
0000111390	90.110,17	823,82	0000111476	445.280,47	3.487,59	0000111556	60.950,42	392,67
0000111391	427.203,54	4.140,81	0000111477	206.917,86	1.699,87	0000111557	59.901,29	387,95
0000111392	198.443,93	2.146,13	0000111478	88.623,29	812,66	0000111558	61.228,45	393,92
0000111393	198.443,93	2.146,13	0000111479	90.862,90	600,98	0000111559	71.404,58	332,60
0000111394	198.443,93	2.146,13	0000111481	424.518,54	1.943,80	0000111560	70.581,59	330,13
0000111395	165.369,95	1.825,47	0000111482	247.030,99	2.000,72	0000111561	87.619,65	512,68
0000111396	171.202,68	1.882,04	0000111483	214.166,77	1.754,24	0000111562	132.498,40	714,63
0000111397	421.200,15	4.086,78	0000111484	289.508,84	2.319,31	0000111563	161.151,65	843,57
0000111398	231.767,63	2.469,26	0000111485	495.748,89	3.866,11	0000111564	176.847,90	275,58
0000111399	294.893,04	2.950,02	0000111486	154.963,92	1.310,22	0000111565	107.761,06	1.265,83
0000111400	67.494,67	700,95	0000111487	96.591,89	1.370,53	0000111566	87.410,63	1.082,68
0000111404	53.918,51	619,49	0000111488	150.027,95	1.646,23	0000111568	56.037,54	632,21
0000111405	55.165,90	626,98	0000111489	202.254,76	2.116,27	0000111569	70.876,26	991,10
0000111406	33.518,12	497,09	0000111490	641.768,03	6.071,89	0000111570	70.876,26	991,10
0000111408	94.501,68	1.450,51	0000111491	96.591,89	1.370,53	0000111571	70.876,26	991,10
0000111409	207.098,69	2.159,87	0000111492	96.785,46	1.372,86	0000111572	42.538,29	683,60
0000111410	72.797,61	584,78	0000111493	87.300,48	1.260,08	0000111573	170.295,44	1.828,64
0000111411	44.953,91	417,71	0000111494	87.300,48	1.260,08	0000111574	70.893,23	991,29
0000111412	35.326,44	289,30	0000111495	87.300,48	1.260,08	0000111575	225.878,18	2.328,88
0000111413	28.275,45	261,09	0000111496	320.040,82	3.176,35	0000111576	80.562,71	779,36
0000111414	70.834,17	1.039,74	0000111497	167.416,17	1.802,73	0000111578	60.379,92	839,40
0000111415	65.552,50	639,63	0000111498	161.210,40	1.746,87	0000111579	100.417,14	1.199,73
0000111416	52.291,01	409,45	0000111499	89.623,34	1.287,67	0000111580	100.417,14	1.199,73
0000111417	7.160,35	50,12	0000111500	16.045,81	166,53	0000111581	100.417,14	1.199,73
0000111418	7.160,35	50,12	0000111501	60.709,55	391,58	0000111582	40.580,04	539,46
0000111419	201.399,48	1.024,69	0000111502	49.022,06	921,48	0000111583	40.580,04	539,46
0000111420	66.408,33	317,61	0000111503	49.022,06	921,48	0000111584	40.580,04	539,46
0000111421	35.519,37	224,95	0000111504	94.879,72	545,35	0000111585	40.580,04	539,46
0000111422	183.910,14	945,99	0000111505	51.346,87	349,45	0000111586	40.580,04	539,46
0000111423	93.113,65	537,40	0000111506	27.257,81	200,16	0000111587	40.580,04	539,46
0000111424	80.792,07	481,95	0000111507	66.687,05	318,45	0000111588	40.580,04	539,46
0000111425	7.160,35	50,12	0000111508	6.302,60	44,12	0000111589	81.054,70	782,31
0000111426	156.914,62	824,51	0000111509	30.631,37	210,28	0000111590	81.054,70	782,31
0000111428	117.714,21	736,56	0000111510	5.817,78	40,72	0000111591	68.912,30	709,45
0000111429	118.826,35	742,12	0000111511	151.399,06	799,69	0000111592	68.912,30	709,45
0000111430	171.769,69	1.841,91	0000111512	165.139,23	861,52	0000111593	68.912,30	709,45
0000111431	94.549,64	1.146,93	0000111513	37.251,89	230,15	0000111594	139.593,23	985,55
0000111432	66.750,40	696,48	0000111514	60.962,55	301,28	0000111595	90.150,78	508,59
0000111433	103.899,30	919,38	0000111515	106.070,90	595,71	0000111596	382.917,44	6.070,27
0000111434	118.836,25	1.365,51	0000111516	93.938,42	541,11	0000111597	3.601,48	25,21
0000111435	51.018,63	602,09	0000111517	6.094,82	42,66	0000111598	54.695,55	401,74
0000111436	105.635,43	1.246,70	0000111518	5.356,05	37,49	0000111599	278.570,63	3.503,90
0000111438	70.895,84	991,32	0000111519	121.547,43	665,35	0000111600	123.379,26	1.406,39
0000111439	70.895,84	1.143,64	0000111520	23.548,17	164,84	0000111601	58.007,64	644,03
0000111440	70.895,84	1.143,64	0000111521	132.068,31	712,70	0000111602	58.007,64	644,03
0000111441	70.895,84	1.143,64	0000111522	100.010,55	568,44	0000111603	58.007,64	644,03
0000111442	141.752,52	1.760,22	0000111523	55.632,39	368,74	0000111604	58.007,64	644,03
0000111443	70.876,26	991,10	0000111524	129.497,34	701,13	0000111605	58.007,64	644,03
0000111444	70.876,26	991,10	0000111525	39.176,30	235,92	0000111606	58.007,64	644,03
0000111445	70.876,26	991,10	0000111526	164.081,28	856,76	0000111607	58.007,64	644,03

0000111608	58.007,64	644,03	0000111687	6.487,29	45,41	0000111765	69.948,95	328,24
0000111609	70.212,00	717,25	0000111688	52.620,14	276,25	0000111766	75.122,54	343,76
0000111610	58.461,08	646,75	0000111689	6.718,15	47,03	0000111767	46.709,34	258,52
0000111611	70.212,00	717,25	0000111690	44.453,60	251,75	0000111768	103.486,45	428,85
0000111612	58.461,08	646,75	0000111691	6.972,10	48,80	0000111769	103.655,38	584,84
0000111613	70.212,00	717,25	0000111692	7.041,36	49,29	0000111770	6.879,76	48,16
0000111614	58.461,08	646,75	0000111693	62.923,65	307,16	0000111771	7.041,36	49,29
0000111615	70.212,00	717,25	0000111694	7.133,71	49,94	0000111772	9.234,58	64,64
0000111616	58.461,08	646,75	0000111695	82.598,58	490,08	0000111773	4.986,67	34,91
0000111617	38.380,85	233,53	0000111696	42.516,88	245,94	0000111774	6.094,82	42,66
0000111618	128.008,45	694,43	0000111697	6.925,93	48,48	0000111775	7.202,97	50,42
0000111619	44.496,89	251,88	0000111698	46.476,11	257,82	0000111776	8.034,08	56,24
0000111620	67.561,15	422,42	0000111699	30.327,77	209,37	0000111777	8.034,08	56,24
0000111621	86.207,37	506,32	0000111700	37.809,76	231,82	0000111778	7.341,49	51,39
0000111622	101.410,45	574,74	0000111701	6.348,77	44,44	0000111779	91.561,45	530,42
0000111623	6.120,91	42,85	0000111702	6.925,93	48,48	0000111780	6.718,15	47,03
0000111624	28.707,10	204,51	0000111703	99.577,96	566,49	0000111781	53.216,61	278,04
0000111625	25.792,29	195,77	0000111704	5.425,31	37,98	0000111782	4.894,33	34,26
0000111626	33.824,23	401,67	0000111705	106.222,84	596,39	0000111783	100.150,08	418,84
0000111627	113.295,72	1.315,64	0000111706	73.310,57	338,32	0000111784	4.940,50	34,58
0000111628	108.009,11	796,04	0000111707	44.772,94	252,71	0000111785	38.721,73	234,56
0000111630	110.459,07	589,83	0000111708	39.797,76	237,78	0000111786	6.002,47	42,02
0000111631	10.204,21	71,43	0000111709	73.169,32	337,90	0000111787	132.020,83	712,48
0000111632	94.740,89	544,72	0000111710	53.568,40	279,10	0000111788	5.563,83	38,95
0000111633	117.695,56	648,02	0000111711	29.950,66	208,24	0000111789	5.079,02	35,55
0000111634	90.625,95	526,21	0000111712	7.341,49	51,39	0000111790	5.102,10	35,71
0000111635	50.291,98	269,27	0000111713	118.009,71	649,43	0000111791	68.567,79	324,09
0000111636	199.431,52	1.015,83	0000111714	90.714,48	526,61	0000111792	5.148,28	36,04
0000111637	4.478,77	31,35	0000111715	59.630,54	297,28	0000111793	99.353,37	565,48
0000111638	4.363,34	30,54	0000111716	7.964,82	55,75	0000111794	5.194,45	36,36
0000111639	4.224,82	29,57	0000111717	46.018,91	325,48	0000111795	80.136,91	479,01
0000111640	4.340,25	30,38	0000111718	8.241,86	57,69	0000111796	5.240,62	36,68
0000111641	4.663,46	32,64	0000111719	29.612,09	207,23	0000111797	57.628,50	291,28
0000111642	4.640,37	32,48	0000111720	44.311,45	251,32	0000111798	151.962,57	802,22
0000111643	4.571,12	32,00	0000111721	8.657,42	60,60	0000111799	5.309,88	37,17
0000111644	46.794,56	258,77	0000111722	7.318,40	51,23	0000111800	6.418,03	44,93
0000111645	4.340,25	30,38	0000111723	6.325,68	44,28	0000111801	6.441,12	45,09
0000111646	4.040,13	28,28	0000111724	6.394,94	44,76	0000111802	6.464,20	45,25
0000111647	3.878,52	27,15	0000111725	37.260,91	230,17	0000111803	38.233,58	233,09
0000111648	3.509,14	24,56	0000111726	6.533,46	45,73	0000111804	6.556,55	45,90
0000111649	3.924,69	27,47	0000111727	72.230,96	335,08	0000111805	6.579,64	46,06
0000111650	4.917,41	34,42	0000111728	6.671,98	46,70	0000111806	6.602,72	46,22
0000111651	172.954,61	896,69	0000111729	6.741,24	47,19	0000111807	6.648,89	46,54
0000111652	20.635,25	180,30	0000111730	57.575,51	291,12	0000111808	52.244,82	275,12
0000111653	43.063,50	247,58	0000111731	91.479,50	530,05	0000111809	134.681,41	724,46
0000111654	3.693,83	25,86	0000111732	7.041,36	49,29	0000111810	86.433,56	507,34
0000111655	3.693,83	25,86	0000111733	44.570,64	252,10	0000111811	45.377,58	254,52
0000111656	3.624,57	25,37	0000111734	63.440,03	308,71	0000111812	53.843,12	279,92
0000111657	3.993,95	27,96	0000111735	6.925,93	48,48	0000111813	36.696,78	137,44
0000111658	116.086,86	640,78	0000111736	6.925,93	48,48	0000111814	50.834,30	351,33
0000111659	101.464,91	574,98	0000111737	6.925,93	48,48	0000111815	70.632,47	430,52
0000111660	154.617,62	814,17	0000111738	6.925,93	48,48	0000111816	153.620,90	1.069,72
0000111661	114.249,39	632,51	0000111739	6.348,77	44,44	0000111817	30.378,43	269,50
0000111662	101.368,77	574,55	0000111740	6.348,77	44,44	0000111818	39.093,94	304,37
0000111663	163.876,21	855,83	0000111741	6.925,93	48,48	0000111819	167.983,89	1.155,89
0000111664	90.685,01	526,47	0000111742	7.433,83	52,04	0000111820	29.099,46	264,39
0000111665	89.005,11	518,91	0000111743	5.425,31	37,98	0000111821	102.202,78	556,80
0000111666	6.579,64	46,06	0000111744	5.540,75	38,79	0000111822	37.255,19	297,01
0000111667	93.127,46	537,46	0000111745	5.656,18	39,59	0000111823	33.188,45	280,74
0000111668	36.296,86	227,28	0000111746	52.461,57	275,77	0000111824	94.743,99	716,45
0000111669	91.948,58	532,16	0000111747	5.771,61	40,40	0000111825	44.091,17	324,35
0000111670	115.110,86	636,39	0000111748	5.887,04	41,21	0000111826	43.442,42	321,76
0000111671	113.346,25	628,45	0000111749	91.736,48	393,60	0000111827	36.696,78	137,44
0000111672	50.465,58	269,79	0000111750	7.202,97	50,42	0000111828	109.913,65	807,47
0000111673	108.779,04	607,90	0000111751	57.610,22	291,22	0000111829	50.574,98	350,29
0000111674	56.011,48	286,42	0000111752	74.493,59	341,87	0000111830	34.489,66	285,95
0000111675	154.053,05	811,63	0000111753	69.233,66	326,09	0000111831	77.909,46	459,63
0000111676	104.451,97	588,42	0000111754	133.668,14	719,90	0000111832	51.196,38	191,70
0000111677	78.906,06	355,11	0000111755	52.367,15	275,49	0000111833	49.617,11	185,78
0000111678	47.409,81	260,62	0000111756	8.172,60	57,21	0000111834	20.781,74	77,84
0000111679	31.395,50	212,58	0000111757	8.311,12	58,18	0000111835	102.332,87	557,32
0000111680	37.723,48	231,56	0000111758	130.689,62	706,49	0000111836	54.914,38	367,65
0000111681	61.780,45	303,73	0000111759	102.994,03	581,86	0000111837	121.865,50	879,18
0000111682	84.820,26	500,08	0000111760	89.118,68	519,42	0000111838	111.411,34	816,46
0000111683	42.092,43	244,67	0000111761	7.318,40	51,23	0000111839	30.371,01	269,47
0000111684	82.788,60	490,94	0000111762	97.749,95	558,26	0000111840	69.494,47	425,97
0000111685	62.165,59	304,89	0000111763	50.801,02	270,79	0000111841	148.517,43	742,06
0000111686	42.803,99	246,80	0000111764	50.799,42	270,79	0000111842	100.230,57	749,37

0000111843	26.411,78	253,64	0000111921	32.753,89	216,65	0000112017	39.582,14	275,70
0000111844	40.081,61	308,32	0000111922	70.231,24	674,72	0000112018	58.135,21	251,81
0000111845	49.547,54	346,18	0000111923	25.569,72	195,10	0000112019	49.451,60	395,25
0000111846	40.954,93	311,81	0000111924	27.052,58	199,55	0000112020	70.481,13	305,29
0000111847	70.958,04	265,71	0000111925	27.052,58	199,55	0000112021	157.444,04	1.328,82
0000111848	24.970,81	193,30	0000111926	21.491,85	182,87	0000112022	56.884,99	246,38
0000111849	39.776,10	297,38	0000111927	29.257,63	206,16	0000112023	180.438,93	1.501,28
0000111850	61.072,88	301,61	0000111928	35.930,50	226,18	0000112024	87.723,22	805,91
0000111851	38.202,49	233,00	0000111929	22.100,83	184,69	0000112025	139.197,44	2.536,33
0000111852	41.764,78	243,68	0000111930	30.792,28	210,77	0000112026	25.248,19	745,20
0000111853	65.814,35	414,55	0000111931	27.629,74	201,28	0000112027	23.139,56	726,23
0000111854	27.225,72	200,07	0000111932	34.527,55	221,97	0000112028	23.139,56	726,23
0000111855	58.923,32	442,61	0000111933	41.200,42	241,99	0000112029	12.308,22	628,74
0000111856	31.767,87	606,97	0000111934	25.898,25	277,48	0000112030	23.762,36	731,83
0000111857	287.906,62	2.887,14	0000111935	29.605,40	207,21	0000112031	14.042,22	644,35
0000111858	323.965,53	3.211,67	0000111936	20.079,29	178,63	0000112032	13.468,35	639,19
0000111859	93.172,08	1.134,53	0000111937	47.990,94	387,94	0000112033	13.668,54	640,99
0000111860	62.748,94	982,45	0000111938	24.377,65	191,52	0000112034	18.005,90	680,02
0000111861	204.251,68	2.134,25	0000111939	43.406,95	286,52	0000112035	14.785,13	651,04
0000111862	217.106,18	2.249,94	0000111941	42.798,71	361,98	0000112036	13.726,37	641,51
0000111863	79.752,11	993,61	0000111942	36.867,27	332,33	0000112037	39.732,76	875,56
0000111864	66.885,06	697,29	0000111943	6.925,93	48,48	0000112038	13.726,37	641,51
0000111865	77.054,72	758,31	0000111944	9.234,58	64,64	0000112039	14.037,77	644,31
0000111866	70.876,26	907,76	0000111945	8.657,42	60,60	0000112040	19.447,24	693,00
0000111867	70.876,26	907,76	0000111946	175.537,26	1.464,52	0000112041	17.178,46	672,58
0000111868	86.395,77	1.073,54	0000111947	50.603,70	401,01	0000112042	13.668,54	640,99
0000111869	42.885,66	553,29	0000111948	224.534,12	2.653,59	0000112043	15.766,58	659,87
0000111870	3.462,97	24,24	0000111949	41.738,86	683,02	0000112044	14.785,13	651,04
0000111871	3.462,97	24,24	0000111952	352.607,36	1.705,12	0000112045	17.578,84	676,18
0000111872	3.462,97	24,24	0000111953	322.847,59	2.569,35	0000112046	13.726,37	641,51
0000111873	6.925,93	48,48	0000111954	26.993,38	199,37	0000112047	23.130,66	726,15
0000111874	6.925,93	48,48	0000111955	14.255,88	161,16	0000112048	14.037,77	644,31
0000111875	6.925,93	48,48	0000111956	100.315,70	1.498,53	0000112049	14.037,77	644,31
0000111876	6.925,93	48,48	0000111957	46.638,16	361,53	0000112050	13.468,35	639,19
0000111877	14.007,26	160,41	0000111958	28.599,81	204,19	0000112051	13.668,54	640,99
0000111878	11.782,97	153,74	0000111959	14.141,93	160,82	0000112052	17.584,23	676,23
0000111879	16.893,06	169,07	0000111960	108.426,36	494,23	0000112053	14.785,13	651,04
0000111880	6.925,93	48,48	0000111961	46.646,22	334,57	0000112054	13.726,37	641,51
0000111881	14.295,84	161,28	0000111962	83.799,67	1.050,18	0000112055	13.726,37	641,51
0000111882	14.295,84	161,28	0000111965	9.811,74	68,68	0000112056	13.726,37	641,51
0000111883	15.245,93	164,13	0000111966	20.642,38	180,32	0000112057	13.468,35	639,19
0000111884	17.470,22	170,80	0000111967	33.288,87	218,26	0000112058	18.005,90	680,02
0000111885	17.470,22	170,80	0000111968	8.311,12	58,18	0000112059	38.998,75	868,96
0000111886	10.388,90	72,72	0000111969	36.583,13	422,36	0000112060	38.998,75	868,96
0000111887	10.388,90	72,72	0000111970	8.311,12	58,18	0000112061	96.037,81	550,56
0000111888	10.388,90	72,72	0000111971	162.589,13	1.367,41	0000112062	39.299,89	236,29
0000111889	10.388,90	72,72	0000111972	23.802,76	189,80	0000112228	23.322,85	188,36
0000111890	10.388,90	72,72	0000111973	11.321,24	152,35	0000112229	26.103,21	196,70
0000111891	26.451,74	197,75	0000111974	40.525,59	539,13	0000112230	103.975,59	586,28
0000111892	10.388,90	72,72	0000111975	84.895,94	572,47	0000112231	63.411,96	308,63
0000111893	10.388,90	72,72	0000111976	29.905,82	264,33	0000112232	112.980,85	626,80
0000111894	10.388,90	72,72	0000111977	89.451,07	595,25	0000112233	144.288,34	767,69
0000111895	10.388,90	72,72	0000111978	10.966,06	76,76	0000112234	59.182,11	384,71
0000111896	10.388,90	72,72	0000111979	8.565,07	59,96	0000112235	69.410,13	326,62
0000111897	10.388,90	72,72	0000111980	58.736,22	294,60	0000112236	42.066,20	244,59
0000111898	10.388,90	72,72	0000111981	57.157,62	289,86	0000112237	20.620,93	180,25
0000111899	10.388,90	72,72	0000111982	83.200,01	492,79	0000112238	229.523,12	1.151,24
0000111900	10.388,90	72,72	0000111983	29.189,48	205,96	0000112239	37.859,68	231,97
0000111901	10.388,90	72,72	0000111984	190.299,22	2.510,85	0000112240	65.632,42	315,29
0000111902	10.388,90	72,72	0000111985	44.086,22	341,36	0000112241	259.915,25	1.288,01
0000111903	10.388,90	72,72	0000111986	283.464,44	1.393,98	0000112242	163.821,38	1.474,39
0000111904	10.388,90	72,72	0000111987	99.640,91	566,77	0000112243	30.175,78	208,92
0000111905	10.388,90	72,72	0000111988	58.287,08	293,25	0000112244	65.953,48	415,18
0000111906	41.283,88	154,60	0000111989	117.558,08	647,40	0000112245	6.579,64	46,06
0000111907	70.772,37	265,01	0000111990	79.882,19	358,04	0000112246	65.242,28	314,12
0000111908	70.772,37	265,01	0000111991	33.590,77	219,16	0000112247	138.910,09	981,45
0000111909	39.402,34	305,60	0000111992	44.390,38	251,56	0000112248	68.728,31	427,67
0000111910	180.623,37	1.231,73	0000111993	72.890,47	337,06	0000112249	154.757,02	814,80
0000111911	66.440,98	413,75	0000111994	22.740,15	186,61	0000112253	23.866,35	189,99
0000111912	42.463,42	382,17	0000111995	56.193,95	286,97	0000112254	66.766,25	318,69
0000111913	41.550,37	373,95	0000111996	133.288,80	718,19	0000112255	106.218,22	596,37
0000111914	376.561,46	2.972,20	0000111997	69.962,30	328,28	0000112256	6.094,82	42,66
0000111915	123.629,75	1.408,65	0000111998	26.692,45	198,47	0000112257	78.542,38	737,06
0000111916	289.052,88	1.841,55	0000111999	122.433,29	669,34	0000112258	28.465,58	145,19
0000111917	241.509,02	1.575,19	0000112000	45.089,89	253,66	0000112271	57.406,85	435,02
0000111918	177.302,13	2.129,18	0000112001	115.567,65	638,44	0000112272	99.989,69	897,91
0000111919	53.543,17	279,02	0000112002	31.022,40	211,46	0000112273	114.679,05	634,45
0000111920	32.753,89	216,65	0000112003	85.274,10	502,12	0000112274	77.936,84	352,20

0000112275	14.704,29	78,95	0000112353	70.611,52	330,22	0000112431	163.572,00	854,46
0000112276	103.404,96	583,71	0000112354	14.704,29	78,95	0000112432	56.878,38	432,38
0000112277	60.565,14	390,93	0000112355	14.704,29	78,95	0000112433	57.395,53	376,67
0000112278	27.082,17	199,64	0000112356	146.254,22	776,53	0000112434	14.704,29	78,95
0000112279	14.704,29	78,95	0000112357	168.442,18	876,38	0000112435	28.401,91	203,60
0000112280	14.704,29	78,95	0000112358	15.929,64	85,55	0000112436	68.539,22	426,82
0000112281	84.758,00	372,66	0000112359	84.648,45	499,31	0000112437	291.989,62	1.432,34
0000112282	88.568,95	516,95	0000112360	51.576,97	350,49	0000112438	25.849,71	277,24
0000112283	89.712,78	522,10	0000112361	43.744,50	315,24	0000112439	59.727,71	387,16
0000112284	60.623,13	300,26	0000112362	14.704,29	78,95	0000112440	64.263,84	629,97
0000112285	60.767,44	391,84	0000112363	14.704,29	78,95	0000112441	55.790,71	369,45
0000112286	63.570,05	309,10	0000112364	14.704,29	78,95	0000112442	117.113,73	1.026,34
0000112287	8.985,95	53,86	0000112365	14.704,29	78,95	0000112443	148.809,86	1.264,06
0000112288	46.220,59	326,38	0000112366	106.533,80	597,79	0000112444	85.214,49	787,10
0000112289	8.985,95	53,86	0000112367	80.165,84	479,14	0000112445	41.284,77	242,24
0000112290	25.282,61	194,24	0000112368	100.797,54	571,98	0000112446	24.893,40	193,07
0000112291	42.891,57	247,06	0000112369	97.556,78	557,40	0000112447	20.348,63	179,44
0000112292	38.749,94	292,76	0000112370	67.000,77	419,89	0000112448	10.821,03	150,85
0000112293	24.601,86	192,20	0000112371	13.928,23	74,80	0000112449	26.163,15	196,88
0000112294	56.564,90	288,08	0000112372	85.933,29	505,09	0000112450	26.163,15	196,88
0000112295	33.614,68	219,23	0000112373	37.956,10	232,26	0000112451	36.263,47	227,18
0000112296	8.169,05	48,99	0000112374	14.336,68	77,00	0000112452	12.466,68	87,27
0000112297	135.312,17	727,29	0000112375	14.418,37	77,47	0000112453	23.450,50	188,74
0000112298	119.572,28	656,47	0000112376	14.540,91	78,09	0000112454	45.695,61	255,48
0000112299	87.818,06	513,57	0000112377	114.696,94	634,53	0000112455	27.197,60	199,98
0000112300	44.885,56	253,05	0000112378	14.785,98	79,42	0000112456	24.347,32	269,73
0000112301	161.953,64	847,18	0000112379	62.037,51	397,56	0000112457	25.830,18	195,88
0000112302	66.138,65	316,81	0000112380	23.322,63	125,25	0000112458	59.697,69	297,48
0000112303	14.704,29	78,95	0000112381	10.578,92	56,83	0000112459	31.397,56	219,78
0000112304	14.704,29	78,95	0000112382	11.518,36	61,87	0000112460	24.054,30	190,55
0000112305	14.704,29	78,95	0000112383	8.169,05	48,99	0000112461	17.381,43	170,53
0000112306	14.704,29	78,95	0000112384	8.169,05	48,99	0000112462	31.045,34	211,53
0000112307	49.456,17	340,94	0000112385	63.082,07	307,64	0000112463	21.013,10	181,43
0000112308	59.715,19	387,11	0000112386	92.383,38	534,12	0000112464	21.013,10	181,43
0000112309	51.252,78	349,03	0000112387	70.474,13	329,81	0000112465	20.782,24	180,74
0000112310	14.704,29	78,95	0000112388	35.256,21	224,16	0000112466	6.695,07	46,87
0000112311	30.047,89	208,53	0000112389	48.605,65	337,12	0000112467	6.695,07	46,87
0000112312	106.133,42	595,99	0000112390	33.554,62	219,05	0000112468	6.695,07	46,87
0000112313	77.647,69	351,33	0000112391	58.010,69	292,42	0000112469	6.695,07	46,87
0000112314	50.764,58	346,83	0000112392	94.340,75	542,92	0000112470	6.695,07	46,87
0000112315	43.527,08	314,26	0000112393	62.459,27	305,77	0000112471	26.155,76	196,86
0000112316	77.454,92	466,94	0000112394	35.582,43	225,14	0000112472	18.557,95	174,06
0000112317	15.023,95	163,46	0000112395	35.070,85	223,60	0000112473	25.597,83	195,18
0000112318	58.007,21	379,42	0000112396	56.609,95	288,22	0000112474	6.695,07	46,87
0000112319	36.746,72	228,63	0000112397	14.377,52	77,23	0000112475	15.823,09	165,86
0000112320	81.631,28	363,28	0000112398	92.829,05	536,12	0000112476	14.255,88	161,16
0000112321	8.985,95	53,86	0000112399	99.724,34	567,15	0000112477	26.271,19	197,20
0000112322	8.985,95	53,86	0000112400	42.858,43	246,97	0000112478	8.311,12	58,18
0000112323	85.901,92	504,95	0000112401	72.155,35	443,09	0000112479	7.757,04	54,30
0000112324	75.618,28	345,24	0000112402	55.413,32	284,63	0000112480	5.540,75	38,79
0000112325	8.985,95	53,86	0000112403	21.035,30	112,97	0000112481	4.501,86	31,51
0000112326	100.893,63	572,41	0000112404	137.559,26	737,41	0000112482	2.308,64	16,16
0000112327	8.985,95	53,86	0000112405	98.288,73	560,69	0000112483	15.623,31	165,26
0000112328	26.014,28	196,43	0000112406	134.725,20	724,65	0000112484	18.347,80	173,43
0000112329	53.784,54	360,42	0000112407	149.849,19	792,71	0000112485	22.796,38	186,78
0000112330	35.254,72	224,15	0000112408	44.926,47	320,56	0000112486	6.002,47	42,02
0000112331	33.923,11	220,16	0000112409	200.315,41	1.019,81	0000112487	5.702,35	39,92
0000112332	30.252,12	209,15	0000112410	12.767,99	156,69	0000112488	18.839,13	174,91
0000112333	48.710,19	337,59	0000112411	110.075,22	613,73	0000112489	24.091,29	190,66
0000112334	39.415,63	236,64	0000112412	53.864,66	360,78	0000112490	17.569,37	171,10
0000112335	33.501,98	218,90	0000112413	50.973,84	347,77	0000112491	16.719,91	168,55
0000112336	48.375,07	336,08	0000112414	38.686,47	234,45	0000112492	13.159,27	92,11
0000112337	29.708,83	207,52	0000112415	50.163,57	268,88	0000112497	34.241,18	221,11
0000112338	121.588,30	665,54	0000112416	73.270,23	448,11	0000112498	8.311,12	58,18
0000112339	42.284,96	245,24	0000112417	14.295,83	76,78	0000112499	24.720,25	192,55
0000112340	41.284,58	304,17	0000112418	44.575,57	252,12	0000112500	25.461,68	194,78
0000112341	8.169,05	48,99	0000112419	87.642,85	512,78	0000112501	19.167,67	175,89
0000112342	39.904,97	238,10	0000112420	69.240,56	326,11	0000112502	14.719,09	162,55
0000112343	20.153,28	178,85	0000112421	104.058,11	586,65	0000112503	15.823,09	165,86
0000112344	109.606,80	611,62	0000112422	14.295,83	76,78	0000112504	15.823,09	165,86
0000112345	8.169,05	48,99	0000112423	184.303,07	947,75	0000112505	24.720,25	192,55
0000112346	48.694,62	337,52	0000112424	137.743,57	738,24	0000112506	11.081,49	77,57
0000112347	46.770,61	328,86	0000112425	143.308,73	2.595,95	0000112507	17.934,91	172,19
0000112348	14.704,29	78,95	0000112426	15.439,50	82,92	0000112508	9.234,58	64,64
0000112349	41.910,77	244,12	0000112427	14.704,29	78,95	0000112509	20.379,71	179,53
0000112350	49.347,31	266,43	0000112428	67.860,81	423,76	0000112510	18.263,45	173,18
0000112351	97.236,27	555,95	0000112429	60.431,68	299,69	0000112511	18.263,45	173,18
0000112352	125.343,87	682,44	0000112430	230.552,78	1.155,88	0000112512	20.271,67	179,21

0000112513	22.495,96	185,88	0000112594	41.542,43	305,33	0000112676	16.230,24	664,04
0000112514	22.495,96	185,88	0000112596	12.042,84	154,52	0000112677	221.285,79	1.807,63
0000112515	8.311,12	58,18	0000112597	21.782,30	714,01	0000112678	21.576,94	187,77
0000112516	8.311,12	58,18	0000112598	18.049,23	680,41	0000112679	24.453,87	196,92
0000112517	11.081,49	77,57	0000112599	21.149,71	708,32	0000112680	87.637,10	512,76
0000112518	43.082,85	247,64	0000112600	21.149,71	708,32	0000112681	34.918,24	505,49
0000112519	17.701,09	171,49	0000112601	21.149,71	708,32	0000112682	70.646,73	467,93
0000112520	24.585,58	192,15	0000112602	28.492,53	774,40	0000112683	86.614,10	1.344,39
0000112521	8.311,12	58,18	0000112603	21.782,30	714,01	0000112684	86.614,10	1.344,39
0000112522	8.311,12	58,18	0000112604	21.149,71	708,32	0000112685	86.614,10	1.344,39
0000112523	18.047,38	172,53	0000112605	21.149,71	708,32	0000112686	86.614,10	1.344,39
0000112524	8.311,12	58,18	0000112606	21.149,71	708,32	0000112687	20.855,93	252,27
0000112525	8.311,12	58,18	0000112607	25.025,31	743,20	0000112688	12.501,45	155,89
0000112526	37.324,56	230,36	0000112608	28.492,53	774,40	0000112689	12.097,29	84,68
0000112527	2.770,37	19,39	0000112609	99.562,23	1.192,04	0000112690	72.298,74	498,23
0000112528	2.770,37	19,39	0000112610	97.846,55	1.176,60	0000112691	20.776,02	231,09
0000112529	2.216,30	15,51	0000112611	98.083,81	1.178,73	0000112692	86.049,49	578,24
0000112530	4.432,60	31,03	0000112612	97.846,55	1.176,60	0000112693	174.241,95	2.330,20
0000112531	12.968,37	157,30	0000112613	139.955,33	1.555,58	0000112694	175.246,59	2.341,50
0000112532	3.047,41	21,33	0000112614	97.846,55	1.176,60	0000112695	174.119,62	2.328,83
0000112533	2.770,37	19,39	0000112615	52.488,75	462,92	0000112696	175.246,59	2.341,50
0000112534	2.770,37	19,39	0000112616	55.057,47	478,33	0000112697	174.119,62	2.328,83
0000112535	2.077,78	14,54	0000112617	68.527,30	490,63	0000112698	175.246,59	2.341,50
0000112536	3.324,45	23,27	0000112618	136.904,54	969,42	0000112699	174.119,62	2.328,83
0000112537	15.823,09	165,86	0000112619	52.182,95	408,90	0000112700	175.246,59	2.341,50
0000112538	8.311,12	58,18	0000112620	60.939,32	645,91	0000112701	174.119,62	2.328,83
0000112539	8.311,12	58,18	0000112621	383.447,20	2.448,67	0000112702	180.214,17	2.397,39
0000112540	22.495,96	185,88	0000112622	55.772,15	371,08	0000112703	67.924,54	424,05
0000112541	22.495,96	185,88	0000112623	26.660,17	281,29	0000112704	5.887,04	41,21
0000112542	20.822,20	180,86	0000112624	24.547,10	270,73	0000112705	39.269,15	236,20
0000112544	8.311,12	58,18	0000112625	88.825,08	814,18	0000112706	240.885,32	2.463,95
0000112545	29.910,26	208,12	0000112626	149.000,77	1.265,50	0000112708	42.859,43	303,51
0000112546	1.500,62	10,50	0000112627	101.522,62	909,41	0000112709	7.757,04	54,30
0000112547	44.927,17	372,63	0000112628	131.191,45	1.131,93	0000112711	92.055,94	700,33
0000112548	17.095,06	169,68	0000112629	138.039,91	1.183,29	0000112712	25.379,54	194,53
0000112549	9.310,05	146,32	0000112630	97.523,48	879,42	0000112713	29.337,54	206,40
0000112550	10.282,35	149,24	0000112632	15.685,46	210,73	0000112714	84.024,25	652,14
0000112551	9.285,63	146,25	0000112633	9.789,54	88,11	0000112715	46.371,78	675,62
0000112552	11.186,57	151,95	0000112634	39.668,72	306,66	0000112716	56.775,28	425,93
0000112553	8.549,38	144,04	0000112635	45.577,97	330,30	0000112717	69.485,25	782,38
0000112554	14.615,49	162,24	0000112636	24.065,39	440,37	0000112718	68.623,33	491,11
0000112555	1.846,92	12,93	0000112637	25.055,44	446,31	0000112719	93.770,91	549,10
0000112556	15.741,70	165,62	0000112638	107.681,28	794,08	0000112720	86.727,32	495,28
0000112557	1.962,35	13,74	0000112639	75.588,11	749,51	0000112721	90.805,19	526,86
0000112558	17.455,42	170,76	0000112640	90.669,20	692,01	0000112722	56.991,16	390,52
0000112559	3.139,76	21,98	0000112641	1.401.361,70	20.837,71	0000112723	115.892,82	727,45
0000112560	2.770,37	19,39	0000112642	60.112,37	388,90	0000112724	58.061,82	438,30
0000112561	2.770,37	19,39	0000112643	30.648,66	210,34	0000112725	71.861,61	507,30
0000112562	2.770,37	19,39	0000112644	304.945,02	1.490,64	0000112726	27.219,80	242,83
0000112563	2.770,37	19,39	0000112645	238.494,77	1.191,62	0000112727	46.153,64	283,14
0000112564	7.480,01	52,36	0000112646	135.728,19	729,17	0000112728	89.999,83	597,99
0000112565	4.155,56	29,09	0000112647	86.750,60	816,48	0000112729	33.208,96	218,02
0000112566	4.155,56	29,09	0000112648	50.991,44	601,93	0000112730	69.536,36	495,67
0000112567	16.808,71	168,82	0000112649	77.620,76	526,41	0000112731	18.224,97	173,06
0000112568	19.033,00	175,49	0000112650	49.307,31	394,53	0000112732	14.528,18	161,97
0000112569	19.033,00	175,49	0000112651	59.684,21	595,62	0000112733	56.724,21	488,34
0000112570	17.550,14	171,04	0000112652	70.755,49	1.165,98	0000112734	12.756,74	156,66
0000112571	11.989,41	154,36	0000112653	53.586,96	469,51	0000112735	20.421,14	179,65
0000112572	4.155,56	29,09	0000112654	15.601,70	165,20	0000112736	38.032,72	232,49
0000112573	4.155,56	29,09	0000112655	173.833,48	1.860,48	0000112738	58.042,42	371,86
0000112574	4.155,56	29,09	0000112656	101.626,67	757,75	0000112739	57.178,08	375,69
0000112575	4.155,56	29,09	0000112657	63.082,25	526,48	0000112740	67.834,41	423,64
0000112576	5.194,45	36,36	0000112658	26.678,16	281,38	0000112741	59.588,00	297,15
0000112577	65.840,91	863,79	0000112660	34.404,78	502,41	0000112742	56.244,15	287,12
0000112578	78.889,23	961,65	0000112661	105.542,77	929,24	0000112743	87.937,14	587,68
0000112579	103.717,60	918,29	0000112662	138.955,68	1.546,58	0000112744	172.090,32	1.844,79
0000112580	119.122,85	1.710,11	0000112663	71.181,57	936,61	0000112745	130.758,05	1.472,80
0000112582	1.050.743,80	11.624,09	0000112664	33.568,21	497,39	0000112746	45.580,14	323,50
0000112583	2.555.034,65	26.510,50	0000112665	26.391,79	454,33	0000112747	27.527,81	200,97
0000112584	48.414,60	390,06	0000112666	51.300,74	603,78	0000112748	57.909,41	378,98
0000112586	91.123,95	603,61	0000112667	138.416,90	741,27	0000112749	54.154,79	592,59
0000112587	14.411,27	161,62	0000112668	53.888,87	417,43	0000112750	23.999,37	190,39
0000112588	15.678,65	165,43	0000112669	882.425,43	5.442,54	0000112751	50.242,28	344,48
0000112589	15.066,86	163,59	0000112670	19.658,99	427,33	0000112752	27.104,54	199,70
0000112590	159.901,48	1.347,25	0000112671	263.771,47	1.730,62	0000112753	56.297,17	579,65
0000112591	65.906,41	477,52	0000112672	87.279,74	671,67	0000112754	8.927,49	145,17
0000112592	66.726,87	318,57	0000112673	95.406,58	1.154,64	0000112755	40.266,17	349,32
0000112593	98.797,75	641,98	0000112674	77.836,22	731,76	0000112756	69.302,74	494,50

0000112757	63.185,81	437,50	0000112842	84.301,02	780,25	0000112928	19.250,88	244,24
0000112758	133.056,15	717,14	0000112843	34.290,77	319,44	0000112929	19.250,88	244,24
0000112759	17.228,25	170,07	0000112844	62.192,21	304,97	0000112930	19.250,88	244,24
0000112760	169.418,95	1.418,63	0000112845	69.126,22	844,13	0000112931	22.561,36	260,80
0000112761	84.407,58	570,03	0000112846	89.160,78	682,95	0000112932	22.561,36	260,80
0000112762	21.276,52	182,22	0000112847	20.187,32	178,95	0000112933	19.250,88	244,24
0000112763	19.307,96	176,31	0000112848	27.190,94	199,96	0000112934	19.250,88	244,24
0000112764	14.338,01	161,40	0000112850	13.834,11	159,89	0000112935	19.250,88	244,24
0000112765	38.730,83	341,64	0000112852	18.990,81	175,36	0000112936	19.250,88	244,24
0000112766	105.771,72	930,61	0000112853	200.507,18	2.625,69	0000112937	22.056,43	236,22
0000112767	10.147,68	148,83	0000112854	178.666,85	2.379,98	0000112938	26.564,32	254,25
0000112768	9.257,51	146,16	0000112855	175.701,13	2.346,62	0000112939	3.993,95	27,96
0000112769	43.951,19	323,79	0000112856	53.303,03	769,75	0000112940	37.434,08	230,69
0000112770	79.815,64	626,88	0000112857	47.518,73	726,37	0000112941	577,16	4,04
0000112771	57.618,42	567,87	0000112858	401.496,62	4.886,82	0000112942	18.957,64	175,26
0000112772	27.070,77	199,08	0000112859	246.409,85	3.142,09	0000112943	3.993,95	27,96
0000112773	17.283,90	209,45	0000112861	104.800,27	1.239,18	0000112944	24.865,87	247,45
0000112774	18.227,70	92,95	0000112862	72.983,02	952,83	0000112945	157.827,51	1.331,70
0000112779	17.753,47	124,27	0000112863	207.955,72	2.167,58	0000112946	49.104,50	265,70
0000112781	6.925,93	48,48	0000112864	14.326,17	161,37	0000112947	33.639,61	282,55
0000112782	102.842,35	765,04	0000112865	268.393,92	4.409,68	0000112948	79.196,79	771,16
0000112783	63.395,46	528,36	0000112866	47.027,30	372,16	0000112949	14.642,13	206,56
0000112784	105.806,93	782,83	0000112867	36.547,61	293,19	0000112950	69.733,30	697,77
0000112785	203.417,32	1.368,49	0000112868	202.933,18	1.669,99	0000112951	22.056,43	236,22
0000112786	116.351,20	846,10	0000112869	54.188,76	412,75	0000112952	89.233,85	1.099,08
0000112787	71.187,00	575,11	0000112870	193.998,45	2.332,96	0000112953	14.904,07	163,10
0000112788	34.345,52	285,37	0000112871	37.690,83	336,44	0000112954	18.349,28	221,39
0000112789	59.374,63	769,15	0000112872	110.324,51	1.611,13	0000112956	22.797,86	239,18
0000112790	18.148,02	220,58	0000112873	32.662,88	278,64	0000112957	82.977,79	1.264,77
0000112791	67.533,86	553,19	0000112874	45.034,09	543,85	0000112958	53.986,75	405,05
0000112792	22.590,68	238,35	0000112875	74.171,85	741,01	0000112959	111.250,00	963,48
0000112793	22.590,68	238,35	0000112876	51.762,46	586,36	0000112960	47.373,37	796,10
0000112794	17.406,59	217,62	0000112878	104.313,82	773,87	0000112961	234.447,92	2.406,01
0000112795	17.406,59	217,62	0000112879	52.033,33	356,12	0000112962	29.032,68	587,73
0000112796	17.452,46	217,80	0000112880	30.655,24	210,36	0000112963	77.694,75	614,16
0000112797	146.634,65	2.019,62	0000112881	30.817,44	210,84	0000112964	6.661,33	59,95
0000112798	139.961,78	1.944,55	0000112882	17.752,88	403,54	0000112965	64.193,63	639,73
0000112799	146.634,65	2.019,62	0000112883	24.350,87	269,74	0000112966	39.868,51	511,92
0000112800	148.117,51	2.036,30	0000112885	23.113,08	240,44	0000112967	261.116,87	2.646,03
0000112801	139.961,78	1.944,55	0000112886	67.101,63	483,50	0000112968	70.410,09	569,45
0000112802	139.961,78	1.944,55	0000112887	15.305,13	164,31	0000112969	139.911,82	1.197,33
0000112803	146.634,65	2.019,62	0000112888	15.305,13	164,31	0000112970	38.938,25	342,68
0000112804	148.117,51	2.036,30	0000112889	13.451,55	158,74	0000112971	130.160,90	1.023,57
0000112805	115.494,60	1.669,29	0000112890	124.094,71	1.766,05	0000112972	52.039,17	660,25
0000112806	139.961,78	1.944,55	0000112891	124.104,12	1.766,15	0000112973	43.197,77	363,98
0000112807	146.634,65	2.019,62	0000112892	124.094,71	1.766,05	0000112974	40.360,74	349,79
0000112808	148.117,51	2.036,30	0000112893	19.164,71	175,88	0000112975	38.127,90	338,63
0000112809	139.961,78	1.944,55	0000112894	68.091,07	704,53	0000112976	27.304,16	284,51
0000112810	139.961,78	1.944,55	0000112895	15.038,75	163,51	0000112977	49.350,58	394,74
0000112811	146.634,65	2.019,62	0000112896	39.717,56	306,86	0000112978	71.523,56	1.161,68
0000112812	148.117,51	2.036,30	0000112897	31.246,72	272,98	0000112979	136.027,96	1.900,29
0000112813	139.961,78	1.944,55	0000112898	142.307,86	1.576,75	0000112980	136.769,39	1.908,64
0000112814	139.961,78	1.944,55	0000112899	62.675,32	461,37	0000112981	185.703,77	2.459,15
0000112815	146.634,65	2.019,62	0000112900	49.736,10	594,40	0000112982	40.244,40	306,09
0000112816	148.117,51	2.036,30	0000112901	52.138,31	608,81	0000112983	58.220,59	439,09
0000112817	139.961,78	1.944,55	0000112902	8.595,26	94,55	0000112984	65.418,98	360,36
0000112818	139.961,78	1.944,55	0000112903	20.709,72	180,52	0000112987	102.669,54	912,00
0000112819	146.634,65	2.019,62	0000112905	12.045,49	154,53	0000112988	102.669,54	912,00
0000112820	148.117,51	2.036,30	0000112906	34.428,54	221,68	0000112989	102.669,54	912,00
0000112821	139.961,78	1.944,55	0000112907	234.015,92	1.903,11	0000112990	91.687,75	1.047,18
0000112822	139.961,78	1.944,55	0000112908	18.515,32	222,05	0000112991	7.432,06	66,89
0000112823	146.634,65	2.019,62	0000112909	102.104,22	913,77	0000112992	46.400,23	327,19
0000112824	148.117,51	2.036,30	0000112910	217.593,03	1.097,56	0000112993	68.007,77	880,04
0000112825	139.961,78	1.944,55	0000112911	174.133,91	1.863,19	0000112994	48.426,66	390,12
0000112826	139.961,78	1.944,55	0000112913	126.131,88	1.093,98	0000112996	98.012,69	1.472,62
0000112827	46.750,04	376,40	0000112915	79.710,45	1.013,37	0000112997	73.196,60	587,17
0000112828	58.577,53	382,30	0000112916	133.763,72	1.499,85	0000112998	103.800,81	926,50
0000112829	57.172,52	376,68	0000112917	111.831,07	1.302,46	0000112999	11.081,49	77,57
0000112830	42.374,71	536,74	0000112918	39.748,64	346,73	0000113000	14.338,45	161,41
0000112831	15.400,47	164,59	0000112919	47.892,35	583,33	0000113001	55.638,67	368,76
0000112833	41.548,48	539,38	0000112920	44.487,28	562,90	0000113002	327.884,42	3.172,95
0000112834	14.370,13	161,50	0000112921	54.853,61	625,10	0000113003	27.045,18	199,53
0000112835	56.637,25	415,06	0000112922	106.782,43	788,68	0000113004	227.601,22	2.344,39
0000112836	143.755,00	765,29	0000112923	109.670,49	970,52	0000113005	80.822,74	949,39
0000112837	26.629,32	254,51	0000112924	13.430,09	158,68	0000113006	149.420,96	1.640,77
0000112838	19.882,75	178,04	0000112925	22.561,36	260,80	0000113007	829.078,37	3.849,24
0000112839	74.637,57	342,30	0000112926	19.250,88	244,24	0000113008	43.260,44	364,29
0000112841	60.868,28	661,19	0000112927	13.159,27	200,63	0000113009	319.472,08	2.064,82

0000113010	90.296,10	689,77	0000113095	43.256,00	364,27	0000113175	20.718,30	609,72
0000113011	167.404,78	1.728,63	0000113096	184.759,40	1.533,69	0000113176	20.106,62	604,82
0000113013	78.288,34	735,15	0000113097	90.049,32	1.164,36	0000113177	80.986,05	781,90
0000113014	14.271,41	205,08	0000113098	22.865,94	186,99	0000113178	78.761,76	768,55
0000113015	21.221,77	232,88	0000113099	23.467,37	265,33	0000113179	78.761,76	768,55
0000113016	14.642,13	206,56	0000113100	119.562,32	978,71	0000113180	76.537,47	755,20
0000113017	17.607,85	218,42	0000113101	51.785,40	406,92	0000113181	88.400,35	1.091,58
0000113018	13.592,14	202,36	0000113102	27.711,86	276,90	0000113182	78.761,76	768,55
0000113019	16.635,56	168,30	0000113103	40.688,90	351,43	0000113183	96.556,08	1.164,98
0000113020	15.008,56	163,42	0000113104	39.058,13	235,56	0000113184	78.761,76	768,55
0000113021	66.584,62	895,24	0000113105	99.427,32	565,81	0000113185	92.107,50	1.124,95
0000113022	17.607,85	218,42	0000113106	79.260,42	475,06	0000113186	76.537,47	755,20
0000113023	13.159,27	200,63	0000113107	152.691,64	805,50	0000113187	76.537,47	755,20
0000113024	41.977,37	315,90	0000113108	10.628,64	150,28	0000113188	88.400,35	1.091,58
0000113025	13.159,27	200,63	0000113109	9.516,49	146,94	0000113189	78.761,76	768,55
0000113026	15.556,71	210,22	0000113110	11.205,80	152,01	0000113190	96.556,08	1.164,98
0000113027	456.560,10	2.172,91	0000113111	20.680,13	180,43	0000113191	78.761,76	768,55
0000113028	105.999,62	595,39	0000113112	24.249,64	191,14	0000113192	92.107,50	1.124,95
0000113029	178.467,88	1.486,50	0000113113	101.069,19	573,20	0000113193	76.537,47	755,20
0000113031	286.725,20	2.298,43	0000113114	34.000,92	220,39	0000113194	29.005,33	264,01
0000113032	194.872,90	995,32	0000113115	25.167,38	193,89	0000113195	19.814,38	177,83
0000113033	209.326,92	1.060,36	0000113116	222.872,49	1.121,32	0000113196	30.292,08	269,16
0000113034	31.681,70	221,77	0000113117	29.112,01	293,55	0000113197	51.163,70	366,54
0000113035	38.188,52	267,32	0000113118	109.739,03	971,03	0000113198	51.163,70	366,54
0000113038	587.814,61	4.556,60	0000113119	82.552,88	1.260,95	0000113199	51.163,70	366,06
0000113039	199.194,32	1.641,95	0000113120	82.552,88	1.260,95	0000113200	51.163,70	366,38
0000113040	206.617,13	1.697,62	0000113121	11.048,19	151,53	0000113201	51.163,70	366,38
0000113041	108.624,66	1.592,01	0000113122	45.501,74	254,90	0000113202	46.141,81	716,04
0000113042	80.735,94	975,50	0000113123	63.978,63	627,83	0000113203	29.830,35	593,71
0000113043	22.270,11	237,07	0000113124	29.614,28	252,08	0000113204	178.222,36	1.217,32
0000113044	37.513,69	298,04	0000113125	60.999,99	827,48	0000113205	49.304,55	443,82
0000113045	61.569,36	455,84	0000113126	56.551,41	794,12	0000113206	41.567,49	355,83
0000113046	114.323,20	632,84	0000113127	84.315,41	801,87	0000113207	86.094,80	578,46
0000113047	24.514,25	270,56	0000113128	56.378,68	486,26	0000113208	155.903,80	1.317,27
0000113048	68.278,14	421,10	0000113129	32.154,52	488,91	0000113209	105.434,00	938,75
0000113049	195.068,92	1.611,01	0000113130	114.742,89	984,44	0000113210	109.604,78	611,61
0000113050	24.743,93	192,62	0000113131	102.282,02	578,66	0000113211	74.835,58	744,99
0000113052	24.685,47	271,42	0000113133	254.363,97	3.231,57	0000113212	45.551,32	366,76
0000113053	11.635,57	81,45	0000113134	11.157,86	151,86	0000113213	48.177,40	585,04
0000113054	15.883,47	111,18	0000113135	44.409,97	325,63	0000113214	64.392,67	959,11
0000113055	17.563,46	235,81	0000113136	38.352,97	301,40	0000113215	216.794,72	2.247,13
0000113056	62.200,20	304,99	0000113137	21.834,45	183,89	0000113216	35.917,18	291,66
0000113057	16.271,50	167,20	0000113138	213.241,13	1.747,30	0000113217	100.585,04	902,38
0000113058	20.795,56	180,78	0000113139	72.981,56	316,14	0000113218	110.767,79	1.304,77
0000113059	9.843,42	147,92	0000113140	235.119,92	1.911,39	0000113219	110.767,79	1.304,77
0000113060	50.740,44	386,42	0000113141	428.460,13	3.361,44	0000113220	123.967,58	1.338,54
0000113061	51.208,93	603,23	0000113142	136.473,91	1.171,54	0000113221	134.298,85	1.479,76
0000113062	14.907,66	163,11	0000113143	56.259,88	243,67	0000113222	137.552,98	1.575,16
0000113063	62.850,61	673,08	0000113144	56.259,88	243,67	0000113223	127.430,91	1.386,33
0000113064	62.850,61	673,08	0000113145	29.002,34	293,00	0000113224	136.111,86	1.506,74
0000113065	62.850,61	673,08	0000113146	56.259,88	243,67	0000113225	117.471,80	1.395,93
0000113066	62.850,61	673,08	0000113147	71.887,62	311,36	0000113226	125.697,41	1.362,43
0000113067	195.062,41	2.051,54	0000113148	141.067,07	1.205,99	0000113227	127.411,33	1.385,73
0000113068	165.842,77	1.391,81	0000113149	56.259,88	243,67	0000113228	120.644,93	1.294,34
0000113069	95.242,06	719,44	0000113150	56.259,88	243,67	0000113229	117.471,80	1.397,40
0000113070	64.673,11	684,02	0000113151	102.661,00	661,30	0000113230	123.967,58	1.338,54
0000113071	69.863,12	715,16	0000113152	56.259,88	243,67	0000113231	129.388,28	1.413,38
0000113072	64.673,11	684,02	0000113153	74.856,89	324,24	0000113232	129.388,28	1.413,38
0000113073	69.863,12	715,16	0000113154	14.095,73	306,56	0000113233	129.388,28	1.413,38
0000113074	64.673,11	684,02	0000113155	35.744,92	290,97	0000113234	129.388,28	1.413,38
0000113075	36.131,70	328,65	0000113156	36.914,78	295,65	0000113235	123.482,88	1.333,13
0000113076	65.103,76	538,65	0000113157	259.387,96	3.288,09	0000113236	113.801,72	1.346,52
0000113077	153.937,72	1.681,42	0000113158	74.159,30	518,79	0000113237	112.578,36	1.331,37
0000113079	86.961,63	1.078,63	0000113159	85.752,99	504,28	0000113238	119.777,57	1.280,66
0000113080	8.346,64	143,43	0000113160	84.939,68	500,62	0000113239	110.131,65	1.297,39
0000113081	112.028,69	1.340,20	0000113161	100.480,03	1.500,38	0000113240	82.590,43	643,53
0000113082	106.883,51	1.257,93	0000113162	27.378,23	200,52	0000113241	126.765,34	1.098,73
0000113083	70.126,53	716,74	0000113163	77.894,54	763,35	0000113242	45.087,44	373,43
0000113084	37.047,82	296,18	0000113164	122.370,39	1.065,77	0000113243	102.872,19	919,53
0000113086	16.534,92	210,63	0000113165	56.395,05	372,17	0000113244	37.697,70	298,78
0000113087	15.793,49	207,36	0000113167	6.371,86	44,60	0000113245	68.994,72	492,96
0000113088	51.642,81	399,92	0000113168	136.970,07	1.528,71	0000113246	44.152,27	412,90
0000113089	41.017,92	312,06	0000113169	70.093,49	852,83	0000113247	9.442,35	66,10
0000113090	20.258,35	220,35	0000113170	23.971,11	190,30	0000113248	10.388,90	357,05
0000113091	16.978,89	207,59	0000113171	48.740,60	440,43	0000113249	93.733,24	710,39
0000113092	89.239,82	817,29	0000113172	124.586,86	1.417,26	0000113250	37.519,78	298,07
0000113093	62.629,55	573,05	0000113173	124.586,86	1.417,26	0000113251	44.609,66	326,43
0000113094	50.670,30	401,34	0000113174	124.586,86	1.417,26	0000113252	57.658,30	493,94

0000113253	39.760,18	270,49	0000113334	11.749,93	194,99	0000113518	67.480,14	320,83
0000113254	124.349,92	894,09	0000113335	43.607,27	409,63	0000113654	4.617,29	32,32
0000113255	58.533,19	382,12	0000113336	14.800,50	207,19	0000113752	2.389,45	16,73
0000113256	14.910,73	207,63	0000113338	160.377,80	1.258,25	0000113753	50.257,94	269,16
0000113257	93.024,37	520,09	0000113339	50.154,11	845,20	0000113754	67.914,42	322,13
0000113258	91.686,02	514,73	0000113340	47.410,82	580,44	0000113755	53.910,55	360,99
0000113259	102.530,16	763,17	0000113341	47.410,82	580,44	0000113756	5.102,10	35,71
0000113260	127.534,29	913,20	0000113342	47.410,82	580,44	0000114172	47.069,70	383,34
0000113261	53.123,43	360,48	0000113343	47.410,82	580,44	0000114200	60.754,63	451,76
0000113262	81.515,20	474,05	0000113344	47.410,82	580,44	0000114201	23.974,38	193,02
0000113263	36.572,03	251,30	0000113345	47.410,82	580,44	0000114202	6.874,14	139,01
0000113264	53.063,30	360,24	0000113346	92.766,73	852,58	0000114204	44.283,21	325,12
0000113265	174.890,48	1.197,33	0000113347	230.304,95	1.875,28	0000114230	60.593,38	450,96
0000113266	119.163,82	862,97	0000113348	357.752,29	2.831,13	0000114252	14.171,52	160,90
0000113267	158.207,51	1.097,24	0000113349	242.333,38	1.965,49	0000114253	44.284,51	317,67
0000113268	66.055,19	412,21	0000113350	12.466,68	112,20	0000114254	17.302,40	170,30
0000113269	78.635,97	294,45	0000113351	26.205,33	252,81	0000114255	20.094,06	178,67
0000113270	130.271,63	929,62	0000113353	42.315,66	359,57	0000114256	2.770,37	19,39
0000113271	16.382,49	69,00	0000113354	208.779,56	2.246,36	0000114257	82.926,36	491,56
0000113272	103.571,55	562,28	0000113355	55.656,44	370,62	0000114258	5.079,02	35,55
0000113273	66.414,79	413,65	0000113356	148.390,58	786,15	0000114259	95.045,47	546,09
0000113274	55.500,20	369,99	0000113357	21.909,65	233,60	0000114260	5.610,00	39,27
0000113275	78.635,97	294,45	0000113358	61.304,03	393,21	0000114261	4.986,67	34,91
0000113276	39.317,98	147,20	0000113359	98.095,03	540,37	0000114262	41.635,51	243,30
0000113277	25.279,65	229,07	0000113360	57.626,29	378,50	0000114263	226.654,08	2.919,84
0000113278	28.797,67	263,18	0000113361	20.147,01	210,76	0000114264	227.032,21	2.924,09
0000113279	41.053,64	312,20	0000113362	58.925,61	383,69	0000114265	227.032,21	2.924,09
0000113280	191.217,92	1.295,30	0000113363	79.649,42	476,81	0000114266	227.032,21	2.924,09
0000113281	103.852,65	1.022,95	0000113364	40.941,67	302,63	0000114267	227.032,21	2.924,09
0000113282	115.866,62	1.016,99	0000113365	109.371,61	610,56	0000114268	227.032,21	2.924,09
0000113283	106.243,65	944,82	0000113366	43.854,93	323,41	0000114269	227.032,21	2.924,09
0000113284	71.146,90	722,86	0000113367	63.345,64	237,22	0000114270	227.032,21	2.924,09
0000113285	115.078,09	1.331,68	0000113368	80.010,32	468,03	0000114271	227.032,21	2.924,09
0000113286	43.077,52	657,73	0000113369	54.230,63	364,91	0000114272	227.032,21	2.924,09
0000113287	186.746,29	1.976,70	0000113370	67.232,38	416,92	0000114273	227.032,21	2.924,09
0000113289	85.137,62	658,82	0000113371	65.791,70	411,16	0000114274	227.032,21	2.924,09
0000113290	192.345,56	2.533,87	0000113372	124.449,71	645,79	0000114275	227.032,21	2.924,09
0000113291	192.345,56	2.533,87	0000113373	149.244,95	1.267,33	0000114276	227.032,21	2.924,09
0000113292	164.467,80	2.220,24	0000113374	83.865,60	495,79	0000114277	227.032,21	2.924,09
0000113293	108.861,45	964,45	0000113375	142.225,65	1.001,34	0000114278	227.032,21	2.924,09
0000113294	228.862,99	2.355,75	0000113376	43.464,67	321,85	0000114279	227.032,21	2.924,09
0000113295	355.273,52	3.493,44	0000113377	60.887,43	391,54	0000114280	227.032,21	2.924,09
0000113297	474.565,45	4.567,07	0000113378	84.687,33	486,74	0000114281	227.032,21	2.924,09
0000113298	321.043,08	3.185,37	0000113379	110.644,79	811,86	0000114282	227.032,21	2.924,09
0000113299	142.296,05	1.215,21	0000113381	131.188,61	935,12	0000114283	227.032,21	2.924,09
0000113300	193.634,92	1.309,80	0000113382	144.282,57	1.013,69	0000114284	227.032,21	2.924,09
0000113301	136.880,55	1.174,59	0000113383	38.691,06	302,75	0000114285	227.032,21	2.924,09
0000113302	58.127,75	496,76	0000113384	197.524,74	1.333,14	0000114290	4.617,29	32,32
0000113303	57.178,58	376,70	0000113385	85.042,41	488,16	0000114322	26.169,81	252,67
0000113304	29.226,63	264,90	0000113386	54.535,78	366,13	0000114323	30.332,80	269,32
0000113305	32.399,82	257,66	0000113387	5.209,25	46,88	0000114324	59.004,80	384,01
0000113306	37.715,25	298,85	0000113388	7.813,87	70,32	0000114325	96.067,64	872,39
0000113307	96.807,01	874,04	0000113389	33.138,91	280,55	0000114326	91.559,75	1.120,02
0000113308	40.015,02	308,05	0000113390	32.506,09	278,01	0000114327	31.869,01	487,19
0000113310	574.505,89	7.338,04	0000113391	32.276,25	277,10	0000114328	81.523,25	555,61
0000113311	147.131,15	1.251,47	0000113392	40.765,62	311,05	0000114329	79.026,66	543,12
0000113312	27.295,28	284,47	0000113393	44.287,41	325,14	0000114330	30.240,57	507,66
0000113313	22.398,29	259,98	0000113394	32.646,96	278,58	0000114331	39.317,98	632,63
0000113314	68.810,62	492,04	0000113395	36.576,54	294,30	0000114332	42.557,19	538,93
0000113315	33.530,83	293,04	0000113396	5.209,25	46,88	0000114333	55.348,86	424,73
0000113316	41.315,85	353,07	0000113398	30.422,67	269,68	0000114334	59.478,96	831,29
0000113317	34.323,32	319,61	0000113399	38.289,25	301,15	0000114335	70.081,41	926,71
0000113318	60.639,20	414,71	0000113400	38.096,47	300,38	0000114336	49.237,46	739,12
0000113319	40.706,72	316,70	0000113401	37.755,42	299,01	0000114337	74.529,99	966,75
0000113320	123.566,48	1.037,38	0000113402	24.402,26	245,60	0000114338	48.857,71	392,28
0000113321	51.541,98	534,55	0000113403	25.047,31	248,18	0000114339	109.409,30	1.190,55
0000113322	62.422,18	655,45	0000113404	7.813,87	70,32	0000114340	79.126,55	741,44
0000113323	1.043.818,04	6.410,90	0000113405	48.036,05	340,13	0000114341	34.970,04	322,84
0000113324	61.880,53	852,90	0000113406	49.106,71	344,42	0000114342	31.880,60	533,89
0000113325	39.534,05	330,29	0000113407	43.553,40	322,20	0000114343	75.501,53	975,49
0000113326	14.223,02	204,88	0000113440	5.194,45	36,36	0000114344	258.263,87	1.280,58
0000113327	79.651,77	617,42	0000113441	70.419,77	329,65	0000114345	44.614,25	371,06
0000113328	52.670,38	362,52	0000113442	8.103,34	56,72	0000114346	51.105,39	403,52
0000113329	162.974,43	1.370,30	0000113447	9.696,30	67,87	0000114347	115.226,19	1.012,19
0000113330	20.342,71	229,36	0000113448	58.189,45	292,96	0000114348	439.372,91	4.250,34
0000113331	11.065,51	99,59	0000113449	51.998,51	274,39	0000114349	71.727,79	506,63
0000113332	157.649,90	1.093,89	0000113450	79.444,93	475,89	0000114350	78.099,65	515,42
0000113333	23.454,94	241,81	0000113451	3.924,69	27,47	0000114351	82.103,37	546,12

0000114352	167.409,52	871,73	0000114432	188.450,21	1.561,37	0000114511	138.496,44	1.126,96
0000114353	238.560,33	1.579,35	0000114433	61.702,95	434,52	0000114512	118.573,29	1.585,13
0000114354	143.410,48	1.008,45	0000114434	26.356,13	197,46	0000114513	47.669,06	618,84
0000114355	48.065,37	388,32	0000114435	27.845,80	194,92	0000114514	60.959,19	722,69
0000114356	48.706,08	440,23	0000114436	25.963,37	231,55	0000114515	44.443,84	586,65
0000114358	53.559,36	415,79	0000114437	97.992,73	735,95	0000114516	4.709,63	32,97
0000114359	96.066,14	868,49	0000114438	45.434,15	322,84	0000114517	77.050,13	349,54
0000114360	87.133,64	583,66	0000114439	193.957,17	2.552,00	0000114518	5.194,45	36,36
0000114361	56.259,88	243,67	0000114440	122.340,37	2.131,09	0000114519	48.190,72	585,12
0000114362	152.492,51	1.291,68	0000114441	49.632,29	253,16	0000114520	5.171,36	36,20
0000114363	34.563,07	261,46	0000114442	48.832,26	570,56	0000114521	52.442,65	354,38
0000114364	45.684,52	332,80	0000114443	165.576,48	1.389,81	0000114522	52.168,18	408,83
0000114365	56.259,88	243,67	0000114444	160.339,94	1.110,03	0000114523	13.983,28	125,85
0000114366	71.887,62	311,36	0000114445	109.489,66	969,16	0000114524	66.701,92	648,25
0000114367	44.382,79	192,25	0000114446	185.603,85	1.966,41	0000114525	147.121,32	1.620,07
0000114368	39.069,36	169,24	0000114447	42.115,00	332,64	0000114526	32.014,68	240,47
0000114369	39.069,36	169,24	0000114448	160.326,27	839,86	0000114527	69.858,68	488,54
0000114370	62.229,02	614,71	0000114449	22.542,25	186,02	0000114528	77.337,02	728,02
0000114371	212.202,61	1.739,51	0000114450	26.278,59	253,10	0000114529	87.938,02	823,61
0000114372	39.069,36	169,24	0000114451	111.275,93	619,13	0000114531	71.536,88	505,67
0000114373	51.619,16	406,09	0000114452	6.348,77	44,44	0000114532	122.799,35	1.068,99
0000114374	27.400,35	249,14	0000114453	6.348,77	44,44	0000114533	82.658,33	561,28
0000114375	85.165,96	786,73	0000114454	10.158,03	71,11	0000114534	39.335,74	263,20
0000114376	67.344,99	484,71	0000114455	5.079,02	35,55	0000114535	34.819,08	504,89
0000114377	56.259,88	243,67	0000114456	5.079,02	35,55	0000114536	84.202,02	801,19
0000114378	234.561,38	1.907,20	0000114457	22.738,67	186,61	0000114537	31.949,75	487,68
0000114379	76.718,37	531,58	0000114458	5.887,04	41,21	0000114538	104.887,92	1.239,97
0000114380	170.442,52	1.426,31	0000114459	53.906,84	280,11	0000114539	152.332,02	1.666,97
0000114381	56.259,88	243,67	0000114460	42.628,31	246,27	0000114540	30.003,50	476,00
0000114382	101.252,28	654,25	0000114461	4.266,37	29,86	0000114541	51.668,08	605,99
0000114383	56.259,88	243,67	0000114462	21.180,33	181,93	0000114542	34.822,79	504,92
0000114384	71.731,35	310,72	0000114463	26.743,28	198,62	0000114543	42.389,08	550,31
0000114385	85.601,50	576,00	0000114464	27.315,25	200,34	0000114544	38.174,06	525,02
0000114386	112.679,68	993,09	0000114465	3.139,76	21,98	0000114545	15.491,00	108,44
0000114387	22.874,66	219,81	0000114466	7.757,04	54,30	0000114546	15.491,00	108,44
0000114388	102.667,41	641,62	0000114467	67.372,58	320,51	0000114547	15.491,00	108,44
0000114389	52.608,97	403,00	0000114468	7.849,39	54,95	0000114548	15.491,00	108,44
0000114390	195.257,18	1.612,42	0000114469	7.849,39	54,95	0000114549	15.491,00	108,44
0000114391	152.580,47	1.292,34	0000114470	7.849,39	54,95	0000114550	36.296,03	261,58
0000114392	113.170,09	713,84	0000114471	7.849,39	54,95	0000114551	358.707,35	2.838,30
0000114393	318.333,42	2.535,49	0000114472	36.198,36	226,99	0000114552	109.881,91	697,40
0000114394	58.488,50	586,65	0000114473	27.301,20	200,29	0000114553	41.742,06	277,14
0000114395	81.139,72	553,69	0000114474	8.495,81	59,47	0000114554	43.720,69	249,55
0000114396	39.069,36	141,02	0000114475	11.751,00	82,26	0000114555	18.540,19	240,69
0000114397	120.486,87	750,42	0000114476	8.311,12	58,18	0000114556	18.540,19	240,69
0000114398	25.176,06	234,72	0000114477	7.503,09	52,52	0000114557	18.540,19	240,69
0000114399	39.069,36	169,24	0000114478	8.103,34	56,72	0000114558	13.350,18	214,74
0000114400	86.744,40	581,71	0000114479	8.080,25	56,56	0000114559	11.867,32	207,33
0000114401	339.865,67	2.696,98	0000114480	8.080,25	56,56	0000114560	38.776,67	303,10
0000114402	118.645,83	741,22	0000114481	9.303,84	65,13	0000114561	38.545,32	302,17
0000114403	57.353,82	248,44	0000114482	27.151,70	573,62	0000114562	92.451,96	610,25
0000114404	58.447,76	253,16	0000114483	36.272,35	642,02	0000114564	79.117,38	543,58
0000114405	57.353,82	248,44	0000114484	42.936,32	692,00	0000114565	83.711,41	566,55
0000114406	73.606,67	318,80	0000114485	49.965,18	744,72	0000114566	102.483,55	660,41
0000114407	80.170,33	347,26	0000114486	145.836,79	1.608,51	0000114567	116.993,33	1.025,44
0000114408	62.667,25	271,43	0000114487	70.435,85	718,60	0000114568	34.101,78	318,50
0000114409	60.479,37	261,96	0000114488	48.934,38	589,59	0000114570	56.186,65	323,98
0000114410	59.072,87	255,87	0000114489	56.966,53	637,78	0000114571	105.456,06	780,73
0000114411	57.041,27	247,08	0000114490	56.966,53	637,78	0000114572	35.451,01	288,74
0000114412	57.041,27	247,08	0000114491	136.670,24	1.526,01	0000114573	36.041,49	326,33
0000114413	57.041,27	247,08	0000114492	174.678,41	1.868,09	0000114574	66.043,13	478,21
0000114414	194.070,60	1.603,52	0000114493	58.036,66	644,20	0000114576	126.707,98	908,24
0000114415	306.612,24	2.447,58	0000114494	154.641,04	1.307,80	0000114577	21.137,41	228,48
0000114416	124.725,96	1.083,43	0000114495	2.308,64	16,16	0000114578	101.191,89	906,93
0000114417	116.654,08	1.022,90	0000114496	2.308,64	16,16	0000114579	24.103,13	251,92
0000114418	122.653,18	1.067,89	0000114497	90.263,54	622,97	0000114580	26.327,42	267,58
0000114419	157.646,47	1.330,34	0000114498	38.028,69	866,41	0000114582	123.991,94	995,58
0000114420	203.882,96	3.474,27	0000114499	360.489,01	4.081,11	0000114583	25.661,47	247,58
0000114421	117.162,25	1.026,71	0000114500	314.404,06	2.506,02	0000114585	180.914,93	932,51
0000114422	75.283,64	524,41	0000114501	83.189,48	1.442,24	0000114586	246.176,92	2.511,57
0000114423	58.590,50	440,94	0000114502	36.496,20	735,94	0000114587	47.170,92	314,52
0000114424	25.447,62	249,78	0000114503	29.052,24	470,29	0000114588	47.170,92	314,52
0000114425	12.717,08	114,45	0000114504	27.295,28	284,47	0000114589	83.428,14	773,70
0000114426	25.434,15	228,91	0000114505	98.415,30	738,48	0000114590	60.179,02	448,89
0000114427	15.749,10	165,64	0000114507	14.500,06	161,89	0000114591	48.357,21	332,67
0000114428	3.462,97	24,24	0000114508	11.534,34	152,99	0000114592	32.300,30	488,93
0000114429	243.606,34	2.488,44	0000114509	128.740,79	1.113,55	0000114593	30.599,15	463,56
0000114431	53.480,63	616,86	0000114510	82.296,70	488,73	0000114594	73.533,22	957,78

0000114595	15.145,59	208,57	0000114692	34.643,80	222,32	0000114775	35.192,76	223,97
0000114596	146.228,16	2.638,28	0000114693	35.907,94	226,11	0000114776	24.720,25	192,55
0000114599	21.007,18	181,41	0000114694	250.443,48	1.245,39	0000114777	13.273,81	158,21
0000114600	14.334,31	161,39	0000114695	47.065,55	330,18	0000114779	76.058,29	718,43
0000114601	14.334,31	161,39	0000114696	140.608,05	751,13	0000114780	187.217,31	1.552,12
0000114602	14.815,28	162,84	0000114697	75.050,82	343,54	0000114781	60.619,22	602,63
0000114603	219.446,89	1.105,90	0000114698	80.618,96	481,18	0000114782	39.291,79	344,45
0000114604	51.204,54	754,01	0000114699	6.925,93	48,48	0000114783	83.188,38	492,74
0000114605	213.172,20	2.993,23	0000114700	61.816,30	303,84	0000114784	279.749,14	2.246,11
0000114606	302.780,40	3.021,00	0000114701	6.925,93	48,48	0000114785	132.247,56	1.684,58
0000114607	121.776,60	1.061,31	0000114702	111.566,24	620,44	0000114786	136.696,14	1.731,29
0000114608	43.793,20	223,37	0000114703	96.841,44	554,18	0000114787	110.004,67	1.451,03
0000114609	41.152,40	303,58	0000114704	86.461,43	507,47	0000114788	192.088,37	1.588,65
0000114610	27.453,33	200,75	0000114705	25.790,22	195,76	0000114789	189.365,15	1.568,23
0000114611	18.852,74	174,95	0000114706	29.868,08	207,99	0000114790	110.604,47	701,01
0000114612	18.966,40	214,76	0000114707	25.790,22	195,76	0000114791	91.938,73	607,68
0000114613	38.412,29	340,05	0000114708	21.341,64	182,41	0000114792	94.982,94	622,90
0000114615	9.719,39	68,04	0000114709	23.565,93	189,09	0000114793	137.009,32	1.175,56
0000114616	29.402,47	265,60	0000114710	16.893,06	169,07	0000114794	156.021,72	1.318,15
0000114617	56.933,01	289,19	0000114711	16.893,06	169,07	0000114795	283.588,81	2.274,91
0000114618	17.385,87	170,55	0000114712	22.083,07	184,64	0000114796	195.015,24	1.610,60
0000114621	227.352,23	1.512,10	0000114714	25.453,17	275,26	0000114797	108.339,91	960,54
0000114622	20.770,69	418,19	0000114715	15.696,56	226,47	0000114798	188.957,76	1.565,17
0000114623	68.584,49	490,91	0000114717	20.375,56	179,52	0000114799	204.594,52	1.682,45
0000114624	97.039,10	633,19	0000114718	11.366,22	152,49	0000114800	135.970,12	1.167,77
0000114626	99.427,08	893,69	0000114719	19.071,47	175,60	0000114801	242.337,78	1.965,52
0000114627	12.202,96	155,00	0000114720	27.868,00	201,99	0000114802	186.001,23	1.543,00
0000114629	40.615,80	580,29	0000114722	17.284,49	170,24	0000114803	58.604,04	549,79
0000114631	63.047,33	526,27	0000114723	14.997,31	163,38	0000114804	117.918,43	1.032,38
0000114632	20.317,55	179,34	0000114724	14.701,33	162,49	0000114805	160.137,27	1.349,02
0000114633	67.501,20	700,99	0000114725	13.732,73	159,59	0000114806	64.357,89	603,79
0000114634	144.896,40	770,42	0000114726	12.175,73	154,92	0000114807	147.563,33	1.254,71
0000114635	5.887,04	41,21	0000114727	65.816,86	477,07	0000114808	239.760,85	1.946,20
0000114636	24.453,87	196,92	0000114728	21.978,29	143,58	0000114809	106.744,74	1.256,68
0000114637	23.912,23	243,64	0000114729	48.309,86	389,54	0000114810	106.744,74	1.256,68
0000114638	31.548,77	274,19	0000114730	42.109,67	275,09	0000114811	106.744,74	1.256,68
0000114639	29.472,21	265,88	0000114731	35.740,78	225,61	0000114812	106.744,74	1.256,68
0000114641	34.256,59	221,16	0000114732	58.232,76	293,09	0000114813	106.744,74	1.256,68
0000114642	98.725,48	1.184,51	0000114733	55.422,75	284,66	0000114814	106.744,74	1.256,68
0000114643	48.737,59	440,42	0000114734	57.216,10	290,04	0000114815	106.744,74	1.256,68
0000114644	33.732,53	282,92	0000114735	34.127,98	220,77	0000114823	42.665,52	551,97
0000114645	52.972,28	613,81	0000114736	121.809,48	666,53	0000114824	42.665,52	551,97
0000114646	103.788,71	1.230,08	0000114737	104.474,85	588,53	0000114825	42.665,52	551,97
0000114647	32.500,82	310,49	0000114738	137.713,15	738,10	0000114826	42.665,52	551,97
0000114648	251.463,81	2.559,15	0000114739	8.034,08	56,24	0000114827	42.665,52	551,97
0000114649	193.847,28	2.040,61	0000114740	90.921,51	527,54	0000114828	42.665,52	551,97
0000114650	48.486,54	336,58	0000114741	104.704,69	589,56	0000114829	42.665,52	551,97
0000114651	24.822,36	192,86	0000114742	90.143,01	524,03	0000114830	42.665,52	551,97
0000114652	18.880,44	223,51	0000114743	131.670,49	710,91	0000114831	42.665,52	551,97
0000114654	142.055,90	757,64	0000114744	8.034,08	56,24	0000114832	42.665,52	551,97
0000114655	551.355,92	8.512,63	0000114745	107.817,61	603,57	0000114833	42.665,52	551,97
0000114656	46.705,57	258,51	0000114746	157.832,23	828,64	0000114834	42.665,52	551,97
0000114663	29.398,30	294,98	0000114747	8.311,12	58,18	0000114835	42.665,52	551,97
0000114664	109.318,20	694,58	0000114748	47.611,90	332,64	0000114836	42.665,52	551,97
0000114665	14.960,01	96,81	0000114749	15.747,62	165,63	0000114837	42.665,52	551,97
0000114666	18.047,38	172,53	0000114750	17.770,64	171,70	0000114838	42.665,52	551,97
0000114669	18.795,91	145,93	0000114751	25.670,35	195,40	0000114839	21.216,44	148,52
0000114670	18.795,91	121,61	0000114752	17.121,26	169,75	0000114840	62.013,73	581,80
0000114671	87.838,71	513,66	0000114753	15.581,12	165,13	0000114841	21.124,09	147,87
0000114672	50.470,51	598,80	0000114754	15.325,85	164,37	0000114842	20.962,49	146,74
0000114673	27.248,66	256,98	0000114755	17.732,16	171,59	0000114843	61.617,71	431,32
0000114674	21.521,11	234,07	0000114756	117.671,68	647,91	0000114844	58.200,92	407,41
0000114675	36.850,68	228,94	0000114757	26.874,99	199,01	0000114845	9.834,82	68,84
0000114676	41.854,53	306,74	0000114758	29.413,02	206,63	0000114846	9.627,05	67,39
0000114677	12.697,54	88,88	0000114759	127.654,16	1.806,09	0000114847	9.280,75	64,97
0000114678	38.674,10	341,36	0000114760	79.875,50	1.268,58	0000114848	63.129,57	402,47
0000114679	79.871,65	547,35	0000114761	124.480,84	1.770,39	0000114849	7.387,66	51,71
0000114680	38.611,08	341,05	0000114762	124.436,35	1.769,89	0000114850	8.311,12	58,18
0000114681	61.077,18	393,24	0000114764	22.012,77	184,43	0000114851	8.311,12	58,18
0000114682	25.611,78	195,23	0000114766	77.829,05	731,71	0000114852	32.875,98	217,02
0000114683	45.676,28	323,93	0000114767	59.615,27	832,52	0000114853	33.617,41	219,24
0000114684	42.819,47	311,08	0000114768	16.246,19	376,57	0000114854	8.311,12	58,18
0000114685	27.490,62	200,86	0000114769	47.956,18	262,26	0000114855	8.311,12	58,18
0000114686	17.385,87	170,55	0000114770	108.857,27	964,42	0000114856	8.311,12	58,18
0000114687	19.829,18	177,88	0000114771	69.324,44	494,61	0000114857	8.311,12	58,18
0000114688	14.787,45	162,75	0000114772	49.826,65	342,61	0000114858	20.271,67	179,21
0000114690	17.155,00	169,86	0000114773	82.247,79	488,51	0000114859	24.720,25	192,55
0000114691	17.896,43	172,08	0000114774	38.529,20	233,98	0000114860	21.754,53	183,65

0000114861	24.888,96	193,06	0000114939	242.339,64	1.965,54	0000115029	60.461,86	601,45
0000114862	6.925,93	48,48	0000114940	71.603,48	671,75	0000115030	91.198,98	603,98
0000114863	8.311,12	58,18	0000114941	128.932,67	1.114,99	0000115031	37.790,73	336,94
0000114864	8.311,12	58,18	0000114942	68.469,94	661,51	0000115032	164.537,15	1.382,02
0000114865	8.311,12	58,18	0000114943	69.685,53	653,77	0000115033	44.259,37	369,29
0000114866	8.311,12	58,18	0000114944	166.399,95	1.395,99	0000115034	81.263,43	757,47
0000114867	18.788,81	174,76	0000114945	93.313,61	847,84	0000115035	48.477,97	388,22
0000114868	8.311,12	58,18	0000114946	58.604,04	549,79	0000115036	56.477,43	355,11
0000114869	8.311,12	58,18	0000114947	53.683,49	386,16	0000115037	28.369,68	289,84
0000114870	8.311,12	58,18	0000114949	146.281,67	1.245,10	0000115038	62.074,31	458,36
0000114871	5.887,04	41,21	0000114950	70.729,97	678,46	0000115039	40.998,30	352,98
0000114872	24.720,25	192,55	0000114951	45.751,11	255,64	0000115040	121.945,50	1.062,58
0000114873	23.608,10	189,21	0000114952	15.237,05	106,66	0000115041	85.909,43	577,54
0000114874	8.311,12	58,18	0000114953	17.362,19	170,48	0000115042	21.680,54	183,43
0000114875	8.311,12	58,18	0000114954	25.400,26	194,59	0000115043	6.925,93	48,48
0000114876	8.311,12	58,18	0000114955	9.442,35	66,10	0000115044	6.925,93	48,48
0000114877	8.311,12	58,18	0000114956	4.201,73	29,41	0000115045	16.448,20	167,73
0000114878	24.720,25	192,55	0000114957	73.313,56	338,33	0000115046	20.007,06	178,41
0000114879	8.311,12	58,18	0000114958	182.868,28	1.941,79	0000115047	6.925,93	48,48
0000114880	8.311,12	58,18	0000114959	49.664,02	341,88	0000115048	6.925,93	48,48
0000114881	19.201,70	176,00	0000114960	123.254,51	673,04	0000115049	6.925,93	48,48
0000114882	8.311,12	58,18	0000114961	17.501,30	170,89	0000115050	6.925,93	48,48
0000114883	8.311,12	58,18	0000114962	24.373,21	191,51	0000115051	6.925,93	48,48
0000114884	8.311,12	58,18	0000114966	34.769,02	222,70	0000115052	6.925,93	48,48
0000114885	8.311,12	58,18	0000114969	8.657,42	60,60	0000115053	20.007,06	178,41
0000114886	18.047,38	172,53	0000114971	6.757,22	138,66	0000115054	12.889,34	157,06
0000114887	18.047,38	172,53	0000114972	55.998,38	286,39	0000115055	6.925,93	48,48
0000114888	20.271,67	179,21	0000114973	28.902,83	205,10	0000115056	6.925,93	48,48
0000114889	20.271,67	179,21	0000114974	80.933,57	482,59	0000115057	6.925,93	48,48
0000114890	8.311,12	58,18	0000114976	83.844,62	793,94	0000115058	6.925,93	48,48
0000114891	8.311,12	58,18	0000114977	26.226,20	183,58	0000115059	6.925,93	48,48
0000114892	6.233,34	43,63	0000114978	15.325,85	164,37	0000115060	6.925,93	48,48
0000114893	8.311,12	58,18	0000114980	13.842,99	159,92	0000115061	6.925,93	48,48
0000114894	8.311,12	58,18	0000114981	5.540,75	38,79	0000115062	6.925,93	48,48
0000114895	8.311,12	58,18	0000114982	10.388,90	72,72	0000115063	6.925,93	48,48
0000114896	8.311,12	58,18	0000114986	59.116,90	502,69	0000115064	6.925,93	48,48
0000114897	8.311,12	58,18	0000114987	164.581,78	859,01	0000115065	23.565,93	189,09
0000114898	20.271,67	179,21	0000114988	39.699,80	237,49	0000115067	6.925,93	48,48
0000114899	25.461,68	194,78	0000114989	89.263,24	520,07	0000115068	6.925,93	48,48
0000114900	8.311,12	58,18	0000114990	125.758,01	684,30	0000115069	14.668,77	162,40
0000114901	23.153,04	187,85	0000114991	169.100,86	879,34	0000115070	6.925,93	48,48
0000114902	21.754,53	183,65	0000114992	6.464,20	45,25	0000115071	12.889,34	157,06
0000114903	8.311,12	58,18	0000114993	11.404,70	79,83	0000115072	6.925,93	48,48
0000114904	8.311,12	58,18	0000114994	63.584,54	404,52	0000115073	6.925,93	48,48
0000114905	24.720,25	192,55	0000114995	100.795,58	571,97	0000115074	6.925,93	48,48
0000114906	15.823,09	165,86	0000114996	212.441,42	1.074,38	0000115075	6.925,93	48,48
0000114907	8.311,12	58,18	0000114997	74.573,99	453,97	0000115076	6.925,93	48,48
0000114908	8.311,12	58,18	0000114998	46.871,38	329,31	0000115077	23.565,93	189,09
0000114909	8.311,12	58,18	0000114999	50.062,32	268,58	0000115078	6.925,93	48,48
0000114910	10.158,03	71,11	0000115000	109.531,58	611,28	0000115079	6.925,93	48,48
0000114911	8.311,12	58,18	0000115001	103.670,01	584,91	0000115080	6.925,93	48,48
0000114912	8.311,12	58,18	0000115002	47.462,78	260,78	0000115081	6.925,93	48,48
0000114913	8.311,12	58,18	0000115003	41.675,47	356,37	0000115082	39.579,60	237,13
0000114914	8.311,12	58,18	0000115004	5.540,75	38,79	0000115083	53.202,29	357,80
0000114915	13.598,80	159,19	0000115005	90.688,97	526,49	0000115084	71.403,00	439,70
0000114916	8.311,12	58,18	0000115006	84.887,28	500,38	0000115085	65.953,49	415,18
0000114917	8.311,12	58,18	0000115007	8.311,12	58,18	0000115086	59.290,84	385,20
0000114918	8.311,12	58,18	0000115008	34.040,41	220,51	0000115087	47.039,41	330,07
0000114919	8.311,12	58,18	0000115009	123.459,74	673,96	0000115088	29.386,67	206,55
0000114920	24.720,25	192,55	0000115010	6.348,77	44,44	0000115089	34.299,35	221,29
0000114921	6.233,34	43,63	0000115011	5.771,61	40,40	0000115090	62.297,34	398,73
0000114922	115.300,49	637,24	0000115012	8.080,25	56,56	0000115091	41.097,05	241,68
0000114923	7.572,35	53,01	0000115013	87.984,42	514,32	0000115092	122.713,65	670,60
0000114924	99.492,44	566,11	0000115014	74.743,77	342,62	0000115093	58.986,34	383,83
0000114925	156.078,37	820,74	0000115015	57.030,24	289,48	0000115094	74.686,50	454,48
0000114926	4.017,04	28,12	0000115016	49.103,08	265,70	0000115095	46.794,42	328,96
0000114927	70.969,63	331,30	0000115017	7.757,04	54,30	0000115096	74.964,54	343,28
0000114928	139.529,65	746,27	0000115018	189.332,91	970,39	0000115097	30.349,70	209,44
0000114929	90.083,69	523,77	0000115019	129.455,43	700,94	0000115098	45.819,56	324,58
0000114930	162.528,81	849,77	0000115020	95.478,17	548,04	0000115099	36.112,72	226,73
0000114931	24.941,66	193,21	0000115021	68.832,15	324,89	0000115100	41.476,26	242,82
0000114932	94.977,13	545,79	0000115022	204.109,60	1.036,88	0000115101	150.241,92	794,48
0000114933	71.129,23	331,78	0000115023	11.358,53	79,51	0000115102	56.630,66	373,23
0000114934	69.987,43	328,35	0000115024	69.963,35	672,72	0000115103	41.605,04	305,61
0000114935	6.579,64	46,06	0000115025	80.691,64	551,45	0000115104	5.771,61	40,40
0000114936	211.277,06	1.732,57	0000115026	41.754,18	356,76	0000115105	13.507,05	158,91
0000114937	400.096,13	3.148,71	0000115027	77.124,22	726,42	0000115106	136.324,47	731,85
0000114938	182.950,05	1.520,12	0000115028	31.153,38	267,24	0000115107	64.010,83	406,44

0000115108	46.211,51	326,34	0000115188	5.702,35	39,92	0000115266	14.668,77	162,40
0000115109	5.540,75	38,79	0000115189	113.134,18	627,49	0000115267	19.117,35	175,74
0000115110	5.540,75	38,79	0000115190	5.725,44	40,08	0000115268	16.231,55	167,08
0000115111	36.501,74	282,65	0000115191	113.253,25	628,03	0000115269	16.231,55	167,08
0000115112	99.357,20	565,50	0000115192	6.625,81	46,38	0000115270	11.782,97	153,74
0000115113	5.540,75	38,79	0000115193	7.202,97	50,42	0000115271	11.632,75	153,29
0000115114	64.406,20	408,22	0000115194	6.925,93	48,48	0000115272	14.969,19	163,30
0000115115	29.609,41	207,22	0000115195	48.359,34	263,47	0000115273	14.668,77	162,40
0000115116	120.080,17	658,75	0000115196	6.925,93	48,48	0000115274	14.668,77	162,40
0000115117	252.675,02	1.255,43	0000115197	160.841,67	842,18	0000115275	96.401,76	1.163,60
0000115118	58.035,27	379,55	0000115198	62.872,07	307,01	0000115276	14.851,91	222,25
0000115119	43.134,01	312,49	0000115199	85.179,71	501,70	0000115277	14.171,52	160,90
0000115120	45.879,53	324,85	0000115200	6.348,77	44,44	0000115278	13.430,09	158,68
0000115121	4.963,58	34,75	0000115201	76.735,79	348,60	0000115279	13.052,72	157,55
0000115122	52.848,71	276,94	0000115202	95.086,18	546,28	0000115280	63.879,69	679,26
0000115123	55.948,53	286,24	0000115203	87.382,73	511,61	0000115281	22.975,96	433,84
0000115124	6.094,82	42,66	0000115204	86.893,38	509,41	0000115282	14.171,52	160,90
0000115125	113.370,23	628,56	0000115205	5.771,61	40,40	0000115283	13.546,42	159,03
0000115126	5.540,75	38,79	0000115206	79.662,90	357,38	0000115284	11.719,03	153,55
0000115127	5.540,75	38,79	0000115207	6.648,89	46,54	0000115285	14.584,42	162,14
0000115128	5.540,75	38,79	0000115208	111.931,53	622,08	0000115286	13.842,99	159,92
0000115129	53.492,35	359,11	0000115209	90.670,32	526,41	0000115287	13.222,16	158,06
0000115130	132.365,66	714,04	0000115210	8.311,12	58,18	0000115288	9.440,87	146,71
0000115131	111.753,91	621,28	0000115211	103.163,53	582,63	0000115289	19.999,37	178,39
0000115132	154.786,50	814,93	0000115212	73.694,26	339,47	0000115290	3.462,97	24,24
0000115133	52.643,41	355,29	0000115213	40.539,19	240,01	0000115291	15.189,70	163,96
0000115134	34.315,26	221,34	0000115214	50.548,49	270,04	0000115292	24.832,72	192,89
0000115135	11.667,53	153,39	0000115215	5.771,61	40,40	0000115293	21.125,57	181,77
0000115136	11.667,53	153,39	0000115216	75.355,25	344,46	0000115294	6.925,93	48,48
0000115137	12.311,29	155,32	0000115217	93.985,28	541,32	0000115296	17.041,34	169,51
0000115138	5.079,02	35,55	0000115218	6.925,93	48,48	0000115297	4.155,56	29,09
0000115139	5.079,02	35,55	0000115219	6.925,93	48,48	0000115298	17.155,00	169,86
0000115140	72.837,02	336,90	0000115220	6.925,93	48,48	0000115299	13.814,87	159,83
0000115141	68.180,84	322,93	0000115221	8.080,25	56,56	0000115300	29.020,84	205,45
0000115142	87.554,40	512,38	0000115222	6.048,65	42,34	0000115301	16.847,18	168,93
0000115143	83.372,74	493,57	0000115223	60.909,13	301,12	0000115302	16.893,06	169,07
0000115144	37.069,17	229,60	0000115224	62.826,30	306,87	0000115303	12.775,98	156,72
0000115145	11.013,42	151,43	0000115225	6.602,72	46,22	0000115304	12.775,98	156,72
0000115146	13.129,67	157,78	0000115226	6.625,81	46,38	0000115305	18.375,92	173,52
0000115147	62.631,24	400,23	0000115227	9.003,71	63,03	0000115306	17.674,45	171,41
0000115148	56.314,79	287,33	0000115228	6.695,07	46,87	0000115307	22.123,03	184,76
0000115149	65.470,91	413,01	0000115229	7.410,75	51,88	0000115308	14.626,59	162,27
0000115150	51.076,05	348,23	0000115230	7.618,53	53,33	0000115309	22.742,36	261,70
0000115151	113.927,06	631,06	0000115231	7.687,78	53,81	0000115311	12.360,13	155,47
0000115152	32.807,22	216,81	0000115232	7.826,30	54,78	0000115312	32.321,02	226,25
0000115153	38.285,60	266,68	0000115233	7.849,39	54,95	0000115313	16.108,71	228,53
0000115154	41.893,44	306,91	0000115234	7.641,61	53,49	0000115314	14.642,13	206,56
0000115155	63.843,47	309,92	0000115235	7.480,01	52,36	0000115315	19.252,02	176,15
0000115156	52.414,33	354,25	0000115236	7.318,40	51,23	0000115317	21.301,68	182,30
0000115157	4.063,21	28,44	0000115237	7.156,80	50,10	0000115318	15.622,42	165,26
0000115158	5.079,02	35,55	0000115238	10.158,03	71,11	0000115319	6.925,93	48,48
0000115159	74.015,89	340,44	0000115239	6.925,93	48,48	0000115320	15.614,43	165,23
0000115160	9.233,99	146,09	0000115240	4.201,73	29,41	0000115321	22.059,39	184,57
0000115161	15.353,96	164,45	0000115241	5.656,18	39,59	0000115322	45.400,38	254,59
0000115162	111.917,79	622,02	0000115242	94.054,89	541,64	0000115328	60.610,79	659,64
0000115163	44.225,24	317,40	0000115243	4.732,72	33,13	0000115329	36.987,39	295,94
0000115164	44.110,32	316,89	0000115244	5.055,93	35,39	0000115330	11.618,70	153,25
0000115165	6.094,82	42,66	0000115245	7.503,09	52,52	0000115331	18.291,57	173,26
0000115166	85.626,68	503,71	0000115246	156.891,26	824,40	0000115333	14.670,25	162,40
0000115167	22.060,19	184,57	0000115247	85.797,10	504,48	0000115334	11.189,82	151,96
0000115168	58.964,87	295,28	0000115248	3.993,95	27,96	0000115335	87.885,34	807,13
0000115169	12.290,87	155,26	0000115249	83.929,33	496,07	0000115336	21.156,65	181,86
0000115170	38.612,77	341,05	0000115250	3.809,26	26,66	0000115337	18.932,36	175,19
0000115171	30.327,59	209,37	0000115251	77.496,12	467,12	0000115338	19.673,79	177,41
0000115173	70.099,90	433,84	0000115252	75.101,30	343,69	0000115339	24.863,80	192,98
0000115175	17.063,84	169,58	0000115253	106.970,55	599,76	0000115340	17.078,78	169,63
0000115176	58.187,25	380,23	0000115254	7.202,97	50,42	0000115341	17.078,78	169,63
0000115177	35.328,97	224,38	0000115255	7.202,97	50,42	0000115342	22.639,51	186,31
0000115178	64.151,18	310,84	0000115256	6.602,72	46,22	0000115343	13.371,63	158,50
0000115179	61.402,00	302,60	0000115257	6.602,72	46,22	0000115344	25.605,23	195,21
0000115180	83.797,59	495,48	0000115258	8.403,46	58,82	0000115345	71.326,74	682,94
0000115181	5.540,75	38,79	0000115259	171.270,45	889,11	0000115346	14.607,35	162,21
0000115182	65.114,97	313,73	0000115260	66.130,37	316,78	0000115347	14.607,35	162,21
0000115183	15.777,22	165,72	0000115261	6.210,25	43,47	0000115348	14.607,35	162,21
0000115184	52.089,44	274,66	0000115262	5.656,18	39,59	0000115349	14.607,35	162,21
0000115185	76.301,54	347,29	0000115263	7.918,65	55,43	0000115350	17.943,79	172,22
0000115186	5.656,18	39,59	0000115264	14.075,62	160,62	0000115351	21.280,22	182,23
0000115187	5.679,26	39,75	0000115265	17.634,49	171,29	0000115352	15.348,78	164,44

0000115353	17.943,79	172,22	0000115476	8.311,12	58,18	0000115561	65.710,52	690,24
0000115354	17.943,79	172,22	0000115477	17.176,31	120,23	0000115562	66.451,95	694,69
0000115355	17.943,79	172,22	0000115478	17.176,31	120,23	0000115563	28.152,14	288,75
0000115356	15.719,50	165,55	0000115479	17.176,31	120,23	0000115564	17.848,81	219,39
0000115357	21.280,22	182,23	0000115482	9.722,94	147,56	0000115565	73.884,78	739,29
0000115358	13.865,92	159,99	0000115483	6.925,93	48,48	0000115566	62.354,10	857,17
0000115359	15.719,50	165,55	0000115484	11.782,97	153,74	0000115567	94.743,20	621,71
0000115360	18.685,22	174,45	0000115485	22.354,18	185,45	0000115568	279.687,78	2.245,65
0000115361	17.573,07	171,11	0000115486	14.584,42	220,91	0000115569	67.473,08	320,81
0000115380	91.599,89	1.056,98	0000115487	19.858,78	177,97	0000115571	1.954.685,29	23.900,19
0000115381	91.599,89	1.056,98	0000115488	9.696,30	67,87	0000115572	133.923,55	1.152,42
0000115382	91.599,89	1.056,98	0000115489	26.944,54	199,22	0000115573	111.239,97	982,29
0000115383	91.599,89	1.056,98	0000115490	8.311,12	58,18	0000115574	131.395,59	1.133,46
0000115384	91.599,89	1.056,98	0000115491	42.251,15	245,14	0000115575	71.113,34	503,56
0000115385	169.578,78	2.076,56	0000115492	28.329,73	203,38	0000115576	33.027,82	313,13
0000115388	23.612,54	189,23	0000115493	29.168,83	205,90	0000115577	192.298,15	1.590,23
0000115389	15.096,46	223,47	0000115494	22.786,76	186,75	0000115578	52.567,80	769,09
0000115390	18.803,61	174,80	0000115495	39.979,50	238,33	0000115579	44.445,44	562,65
0000115391	16.789,47	231,94	0000115496	19.117,35	175,74	0000115580	35.996,85	511,96
0000115392	27.246,44	200,13	0000115497	18.062,92	172,58	0000115581	44.245,25	561,45
0000115393	29.384,90	294,91	0000115498	13.614,34	159,23	0000115582	105.600,03	1.711,17
0000115394	13.851,86	96,96	0000115499	16.622,24	116,36	0000115583	119.377,54	1.712,98
0000115395	17.891,10	172,06	0000115500	16.622,24	116,36	0000115584	103.162,46	1.530,56
0000115397	24.496,42	191,88	0000115501	16.254,48	167,15	0000115585	125.160,69	1.778,04
0000115398	18.793,25	241,96	0000115502	17.366,63	170,49	0000115586	119.377,54	1.712,98
0000115399	82.056,02	558,27	0000115503	20.035,78	178,50	0000115587	103.162,46	1.530,56
0000115400	55.364,54	284,48	0000115504	98.120,33	559,93	0000115588	125.160,69	1.778,04
0000115402	6.671,98	46,70	0000115505	99.483,32	566,06	0000115589	119.377,54	1.712,98
0000115404	30.238,80	209,11	0000115506	16.193,80	166,97	0000115590	103.162,46	1.530,56
0000115416	12.087,08	154,65	0000115507	11.317,53	204,58	0000115591	125.160,69	1.778,04
0000115420	17.203,84	170,00	0000115508	30.965,43	211,29	0000115592	99.662,91	1.491,19
0000115422	20.271,67	179,21	0000115509	30.965,43	211,29	0000115593	103.162,46	1.530,56
0000115427	26.944,54	199,22	0000115510	12.408,07	155,61	0000115594	125.160,69	1.778,04
0000115428	24.720,25	192,55	0000115511	21.081,18	181,63	0000115595	119.377,54	1.712,98
0000115429	31.435,29	212,70	0000115512	8.311,12	58,18	0000115596	103.162,46	1.530,56
0000115430	11.081,49	77,57	0000115513	29.910,26	208,12	0000115597	125.160,69	1.778,04
0000115431	8.311,12	58,18	0000115514	6.233,34	43,63	0000115598	119.377,54	1.712,98
0000115432	8.311,12	58,18	0000115515	8.311,12	58,18	0000115599	103.162,46	1.530,56
0000115433	8.311,12	58,18	0000115516	8.311,12	58,18	0000115600	125.160,69	1.778,04
0000115434	8.311,12	58,18	0000115517	8.311,12	58,18	0000115601	119.377,54	1.712,98
0000115435	8.311,12	58,18	0000115518	22.495,96	185,88	0000115602	103.162,46	1.530,56
0000115436	8.311,12	58,18	0000115519	13.276,18	158,22	0000115603	180.508,43	2.400,70
0000115437	22.495,96	185,88	0000115520	26.531,65	254,12	0000115604	126.977,19	1.798,47
0000115438	22.495,96	185,88	0000115521	12.370,49	155,50	0000115605	66.150,05	759,03
0000115439	22.495,96	185,88	0000115522	16.893,06	169,07	0000115606	331.305,02	3.774,68
0000115440	8.311,12	58,18	0000115523	24.618,14	192,24	0000115608	116.581,81	730,90
0000115441	24.720,25	192,55	0000115525	26.593,81	198,17	0000115609	214.203,68	1.754,52
0000115442	21.013,10	181,43	0000115526	15.880,06	166,03	0000115610	49.642,17	396,20
0000115443	21.013,10	181,43	0000115527	1.414.458,12	21.512,85	0000115611	89.864,68	1.104,76
0000115444	8.311,12	58,18	0000115528	9.722,94	147,56	0000115612	132.184,90	1.485,64
0000115445	29.605,40	207,21	0000115529	17.263,77	170,18	0000115613	42.641,84	551,83
0000115447	39.060,48	235,57	0000115530	57.716,10	404,01	0000115614	31.190,45	477,90
0000115448	26.203,11	197,00	0000115531	12.456,32	155,76	0000115615	73.558,37	737,33
0000115449	8.311,12	58,18	0000115533	24.849,00	192,94	0000115616	147.571,25	1.624,12
0000115450	8.311,12	58,18	0000115535	10.388,90	72,72	0000115617	155.959,28	1.699,61
0000115451	8.311,12	58,18	0000115536	6.925,93	48,48	0000115618	22.524,74	185,96
0000115452	8.311,12	58,18	0000115537	16.935,23	169,20	0000115619	134.235,35	1.154,76
0000115453	8.311,12	58,18	0000115538	16.191,59	166,96	0000115621	169.841,92	1.421,80
0000115454	8.311,12	58,18	0000115539	18.676,34	174,42	0000115622	150.889,78	1.279,66
0000115455	8.311,12	58,18	0000115540	69.734,21	671,00	0000115623	84.796,43	783,96
0000115456	13.159,27	92,11	0000115541	6.925,93	48,48	0000115624	160.939,61	1.355,04
0000115457	12.360,13	155,47	0000115542	3.462,97	24,24	0000115625	176.032,05	1.468,23
0000115458	8.311,12	58,18	0000115543	4.155,56	29,09	0000115626	14.584,42	162,14
0000115459	8.311,12	58,18	0000115544	14.488,22	161,85	0000115627	480.134,05	7.479,91
0000115460	8.311,12	58,18	0000115545	25.790,22	195,76	0000115629	19.320,83	176,35
0000115461	8.311,12	58,18	0000115546	28.375,61	289,87	0000115630	91.589,68	845,52
0000115462	21.013,10	181,43	0000115547	22.904,42	187,10	0000115631	91.456,23	844,72
0000115463	12.493,89	155,87	0000115549	34.762,85	222,68	0000115633	186.252,22	1.972,25
0000115466	19.949,34	178,24	0000115550	156.846,64	1.707,60	0000115634	30.898,71	271,58
0000115467	10.388,90	72,72	0000115551	29.477,83	206,82	0000115635	218.562,12	2.263,04
0000115468	32.463,09	215,78	0000115552	61.364,76	516,18	0000115636	73.526,23	515,62
0000115469	6.348,77	44,44	0000115554	17.947,04	408,91	0000115637	47.957,64	387,78
0000115470	8.311,12	58,18	0000115555	88.689,84	828,12	0000115638	79.846,54	547,22
0000115471	8.311,12	58,18	0000115556	66.451,95	694,69	0000115640	28.177,00	260,70
0000115472	13.851,86	96,96	0000115557	65.710,52	690,24	0000115641	13.722,37	159,56
0000115473	8.311,12	58,18	0000115558	66.451,95	694,69	0000115642	12.610,23	156,22
0000115474	8.311,12	58,18	0000115559	65.710,52	690,24	0000115643	19.232,78	176,09
0000115475	8.311,12	58,18	0000115560	66.451,95	694,69	0000115644	109.137,54	1.278,22

0000115645	148.273,92	1.630,45	0000115726	66.159,28	692,94	0000115811	26.889,78	199,06
0000115647	282.130,34	3.258,35	0000115727	186.596,15	2.469,19	0000115812	53.941,45	417,70
0000115648	67.182,44	873,85	0000115728	13.090,01	200,35	0000115813	55.916,91	427,57
0000115649	95.631,58	1.156,66	0000115729	12.206,22	155,01	0000115814	113.806,24	630,52
0000115650	24.449,43	191,74	0000115730	609.669,50	9.358,18	0000115815	30.278,76	209,23
0000115651	354.116,81	3.483,03	0000115731	23.438,66	241,74	0000115816	32.886,34	312,42
0000115652	20.806,65	180,81	0000115732	291.302,03	2.917,70	0000115817	25.345,36	194,43
0000115653	13.757,15	159,66	0000115733	305.924,93	3.811,64	0000115818	10.415,54	149,64
0000115654	162.135,18	2.389,59	0000115734	192.695,81	1.304,16	0000115819	69.193,92	325,97
0000115655	34.660,29	503,94	0000115735	2.123,95	14,87	0000115820	4.017,04	28,12
0000115656	11.411,80	102,71	0000115740	362.656,09	3.559,88	0000115821	89.813,82	522,55
0000115657	62.972,17	462,85	0000115742	18.626,56	222,50	0000115822	58.992,57	295,37
0000115658	106.170,79	944,27	0000115744	94.825,42	859,18	0000115824	55.511,35	284,92
0000115659	18.023,70	172,46	0000115745	15.364,91	138,28	0000115825	41.513,15	242,93
0000115660	88.276,61	810,06	0000115746	71.774,99	686,30	0000115826	102.343,12	578,93
0000115661	109.996,34	613,37	0000115747	81.502,53	981,25	0000115827	205.349,98	1.042,46
0000115662	23.866,35	422,40	0000115748	81.502,53	981,25	0000115828	79.640,54	476,77
0000115663	14.507,46	161,91	0000115749	81.502,53	981,25	0000115829	4.986,67	34,91
0000115664	13.911,06	160,12	0000115750	81.502,53	981,25	0000115830	90.146,60	524,05
0000115665	37.047,82	275,96	0000115751	81.502,53	981,25	0000115831	126.854,79	689,24
0000115666	39.101,92	343,50	0000115752	81.502,53	981,25	0000115832	97.486,76	557,08
0000115667	13.218,47	158,05	0000115753	81.502,53	981,25	0000115833	60.266,97	299,19
0000115668	95.368,18	529,46	0000115754	15.012,84	208,04	0000115834	4.986,67	34,91
0000115669	18.159,86	238,79	0000115755	277.302,77	2.791,70	0000115835	40.381,82	239,54
0000115670	17.075,09	169,62	0000115756	127.241,81	911,44	0000115836	75.117,82	343,74
0000115671	13.738,65	216,68	0000115757	29.456,49	295,27	0000115837	42.145,54	244,83
0000115672	26.531,65	254,12	0000115758	3.853,66	34,68	0000115839	8.981,51	145,33
0000115674	11.411,80	152,63	0000115759	133.254,18	1.495,27	0000115840	11.576,51	153,12
0000115675	37.908,44	337,53	0000115760	90.131,11	508,51	0000115841	11.576,51	153,12
0000115676	28.334,87	289,66	0000115761	13.874,06	203,49	0000115842	10.135,84	148,80
0000115677	112.615,65	823,68	0000115762	12.741,05	198,95	0000115843	17.963,03	172,28
0000115678	20.198,12	228,78	0000115763	21.946,39	235,78	0000115844	21.299,46	182,29
0000115679	29.767,41	267,06	0000115764	58.976,98	442,87	0000115845	19.089,23	175,66
0000115680	29.035,72	293,17	0000115765	75.609,64	715,06	0000115846	14.077,55	160,62
0000115681	28.057,04	288,28	0000115766	53.702,61	55,27	0000115847	5.540,75	38,79
0000115682	22.029,79	231,08	0000115767	21.606,54	183,21	0000115848	18.930,88	132,52
0000115683	63.931,68	1.053,10	0000115768	13.225,87	158,07	0000115853	106.233,14	1.565,10
0000115684	132.514,87	1.141,85	0000115769	16.027,32	166,47	0000115854	106.233,14	1.565,10
0000115685	50.541,55	294,40	0000115770	115.371,51	637,56	0000115855	106.233,14	1.565,10
0000115686	80.343,18	972,55	0000115771	191.280,04	2.521,88	0000115856	106.233,14	1.565,10
0000115687	61.224,17	847,00	0000115772	37.050,19	518,28	0000115857	106.233,14	1.565,10
0000115688	106.149,80	1.410,55	0000115773	37.257.721,43	540.754,93	0000115858	106.233,14	1.565,10
0000115689	64.223,68	469,11	0000115774	5.494,57	38,46	0000115859	106.233,14	1.565,10
0000115690	118.632,13	741,15	0000115775	52.033,28	274,49	0000115860	106.233,14	1.565,10
0000115691	228.046,67	2.348,40	0000115776	14.036,56	98,26	0000115861	106.233,14	1.565,10
0000115692	23.787,91	266,93	0000115777	16.437,55	115,06	0000115863	35.299,94	277,24
0000115693	124.067,42	1.078,50	0000115778	19.392,61	135,75	0000115864	82.654,92	643,92
0000115694	21.097,45	121,87	0000115779	15.457,56	209,82	0000115865	49.395,66	340,67
0000115695	288.895,54	2.314,71	0000115780	17.510,18	170,92	0000115866	213.718,64	2.219,45
0000115696	219.359,58	1.464,15	0000115781	19.075,17	175,62	0000115867	253.857,07	1.671,13
0000115697	206.769,26	2.156,90	0000115782	55.976,14	370,28	0000115868	150.587,01	1.051,51
0000115698	43.382,35	364,90	0000115784	23.565,93	189,09	0000115869	181.787,04	1.238,71
0000115699	90.540,66	510,15	0000115785	44.682,52	371,40	0000115870	93.625,66	709,74
0000115700	66.136,26	644,01	0000115786	38.350,13	330,00	0000115871	266.419,29	1.746,51
0000115701	35.220,14	288,87	0000115787	30.873,68	302,36	0000115872	59.290,24	348,28
0000115703	256.036,60	1.684,21	0000115788	51.531,60	647,93	0000115873	31.809,56	270,37
0000115704	219.858,82	1.796,93	0000115789	26.993,38	282,96	0000115874	52.654,85	389,96
0000115705	111.936,68	1.303,41	0000115790	36.867,27	318,50	0000115875	38.938,39	342,68
0000115706	28.896,53	469,36	0000115791	47.309,45	374,64	0000115876	39.962,09	347,80
0000115707	120.839,75	920,60	0000115792	58.992,49	295,37	0000115877	21.299,46	254,49
0000115708	174.703,82	1.458,27	0000115793	16.577,84	168,12	0000115878	65.785,25	461,64
0000115709	138.518,64	1.186,88	0000115794	31.473,03	298,88	0000115880	15.710,62	165,52
0000115710	118.226,20	739,12	0000115795	30.879,88	294,32	0000115881	21.001,55	181,39
0000115711	104.488,34	931,65	0000115796	42.267,72	335,00	0000115882	14.584,42	162,14
0000115712	83.537,40	472,94	0000115797	61.980,20	304,33	0000115883	12.953,27	157,25
0000115713	106.343,78	679,71	0000115798	50.245,46	269,13	0000115884	17.305,95	170,31
0000115714	152.556,09	910,77	0000115799	31.639,28	213,31	0000115885	877.794,93	6.731,45
0000115715	120.187,96	1.049,40	0000115800	21.410,01	30,63	0000115886	19.061,40	175,57
0000115716	278.620,88	2.237,65	0000115801	14.007,26	160,41	0000115887	13.842,99	159,92
0000115717	140.470,78	1.201,52	0000115802	19.163,52	243,81	0000115888	13.559,47	159,07
0000115718	222.292,76	1.815,19	0000115803	12.801,14	156,79	0000115889	7.618,53	53,33
0000115719	191.976,62	1.587,81	0000115804	26.283,03	197,24	0000115890	7.087,54	49,61
0000115720	95.801,11	866,50	0000115805	20.680,13	180,43	0000115892	7.433,83	52,04
0000115721	210.504,02	1.726,77	0000115806	12.895,11	157,08	0000115893	15.325,85	164,37
0000115722	70.005,47	359,12	0000115807	92.427,14	534,31	0000115894	10.250,38	71,75
0000115723	65.459,94	475,29	0000115808	14.107,14	160,71	0000115895	43.479,68	248,83
0000115724	39.779,71	98,26	0000115809	16.448,20	167,73	0000115896	9.950,26	69,65
0000115725	15.582,46	165,14	0000115810	17.963,03	172,28	0000115897	27.316,86	200,34

0000115898	15.453,98	164,75	0000115993	26.478,37	247,69	0000116075	42.766,03	310,84
0000115899	27.197,60	199,98	0000115994	15.668,66	210,66	0000116076	53.750,31	360,27
0000115905	13.385,99	158,55	0000115995	31.276,90	273,10	0000116077	119.611,53	656,64
0000115906	16.390,48	167,56	0000115996	51.482,76	360,38	0000116078	6.464,20	45,25
0000115908	22.162,98	155,14	0000115997	49.268,09	394,33	0000116079	106.073,02	595,72
0000115909	15.929,64	111,51	0000115998	49.268,09	394,33	0000116080	161.139,02	843,52
0000115910	15.929,64	111,51	0000115999	52.852,61	465,11	0000116081	196.586,78	1.003,03
0000115911	15.929,64	111,51	0000116000	16.230,24	664,04	0000116082	236.809,35	1.184,03
0000115914	244.425,62	1.218,31	0000116001	438.606,84	6.875,08	0000116083	220.446,00	1.110,40
0000115915	8.311,12	58,18	0000116002	243.963,29	3.955,43	0000116084	42.373,07	245,51
0000115916	21.383,81	182,54	0000116004	215.175,61	3.026,08	0000116085	95.836,43	549,65
0000115917	31.069,02	211,60	0000116005	38.449,76	526,68	0000116086	69.667,66	431,89
0000115918	36.629,74	228,28	0000116006	125.107,82	1.421,95	0000116087	23.176,06	187,92
0000115919	15.929,64	111,51	0000116007	70.036,06	926,30	0000116088	5.817,78	40,72
0000115920	31.069,02	211,60	0000116008	78.495,78	1.002,44	0000116089	86.012,97	1.015,08
0000115921	18.275,58	173,22	0000116009	17.060,29	169,57	0000116090	86.012,97	1.015,08
0000115923	22.161,80	184,88	0000116010	47.931,00	387,65	0000116091	86.012,97	1.015,08
0000115925	5.586,92	39,11	0000116011	72.552,65	336,05	0000116092	86.012,97	1.015,08
0000115926	8.010,99	56,08	0000116012	239.768,96	3.067,38	0000116093	31.666,37	802,97
0000115927	5.586,92	39,11	0000116013	291.669,05	3.651,26	0000116094	260.108,04	2.098,80
0000115928	8.311,12	58,18	0000116014	239.768,96	3.067,38	0000116095	53.621,20	469,72
0000115929	14.844,88	162,92	0000116015	291.669,05	3.651,26	0000116096	57.314,46	491,88
0000115934	24.267,40	191,19	0000116016	239.768,96	3.067,38	0000116097	18.853,93	223,41
0000115935	5.725,44	40,08	0000116017	291.669,05	3.651,26	0000116098	96.312,41	870,33
0000115936	36.688,87	368,12	0000116018	239.768,96	3.067,38	0000116099	42.842,14	362,20
0000115937	99.067,47	742,39	0000116019	291.669,05	3.651,26	0000116101	56.472,98	430,35
0000115938	34.942,66	431,65	0000116020	239.768,96	3.067,38	0000116102	55.007,89	626,03
0000115939	159.605,37	1.732,43	0000116021	291.669,05	3.651,26	0000116103	60.994,08	661,94
0000115940	45.988,19	779,33	0000116022	239.768,96	3.067,38	0000116104	59.738,38	654,41
0000115941	56.566,88	288,09	0000116023	291.669,05	3.651,26	0000116105	59.738,38	654,41
0000115942	5.540,75	38,79	0000116024	239.768,96	3.067,38	0000116106	59.738,38	654,41
0000115943	5.540,75	38,79	0000116025	291.669,05	3.651,26	0000116107	183.853,45	1.950,66
0000115944	74.832,33	628,33	0000116026	239.768,96	3.067,38	0000116108	80.415,32	751,10
0000115945	49.884,47	744,11	0000116027	291.669,05	3.651,26	0000116109	112.908,24	994,80
0000115946	48.716,71	735,36	0000116028	239.768,96	3.067,38	0000116110	33.235,60	528,63
0000115947	31.845,48	608,82	0000116029	456.266,49	5.502,98	0000116111	37.030,80	518,16
0000115948	59.431,45	815,72	0000116030	386.572,08	4.718,92	0000116112	50.005,83	596,01
0000115949	81.246,95	979,33	0000116031	70.358,59	718,13	0000116113	50.005,83	596,01
0000115950	32.505,71	140,80	0000116032	25.596,47	250,38	0000116114	58.126,70	644,74
0000115951	43.886,44	555,28	0000116033	21.190,51	232,75	0000116115	21.735,88	256,67
0000115952	26.189,79	453,12	0000116034	113.291,48	827,74	0000116116	41.648,83	342,75
0000115953	19.268,30	173,41	0000116035	85.232,96	574,15	0000116117	73.641,46	700,30
0000115955	100.387,14	750,31	0000116036	140.429,94	1.201,21	0000116118	93.211,50	847,08
0000115956	50.929,44	529,96	0000116037	87.085,16	801,13	0000116121	79.869,25	627,21
0000115957	128.492,02	1.111,68	0000116038	80.746,78	753,59	0000116122	46.018,53	424,10
0000115958	29.789,50	474,72	0000116039	97.607,56	733,64	0000116123	79.775,59	626,64
0000115959	65.447,19	540,67	0000116040	79.334,73	465,33	0000116124	47.719,71	434,31
0000115960	81.314,23	484,30	0000116041	59.101,29	396,19	0000116125	105.667,70	570,66
0000115961	54.472,16	402,88	0000116042	27.273,52	275,91	0000116126	53.864,22	360,78
0000115962	16.124,99	212,49	0000116043	42.479,05	360,39	0000116127	180.853,49	932,23
0000115963	104.614,87	671,06	0000116044	76.268,50	529,33	0000116128	35.973,41	291,88
0000115964	48.866,54	343,46	0000116045	73.312,59	955,79	0000116129	44.657,18	319,35
0000115965	647.614,32	7.095,93	0000116046	141.365,97	1.568,27	0000116130	25.958,40	251,82
0000115966	75.697,55	715,72	0000116047	186.685,62	1.548,13	0000116131	66.150,76	416,07
0000115967	51.851,21	536,87	0000116048	114.562,78	1.327,05	0000116132	80.372,78	750,79
0000115968	62.393,90	615,94	0000116049	33.144,13	313,71	0000116133	21.503,50	351,01
0000115969	31.191,11	303,95	0000116050	37.444,43	335,21	0000116134	21.503,50	351,01
0000115970	40.857,38	352,28	0000116052	37.907,55	299,62	0000116135	26.848,71	383,08
0000115971	138.372,22	1.185,78	0000116053	93.559,28	709,35	0000116136	49.212,78	443,27
0000115972	40.920,41	352,59	0000116054	142.546,60	1.003,27	0000116137	13.840,40	203,35
0000115973	51.380,25	533,34	0000116056	69.033,61	493,16	0000116138	62.186,87	669,10
0000115974	81.436,53	555,17	0000116057	56.892,70	432,45	0000116139	88.136,92	824,80
0000115975	58.384,63	585,87	0000116058	37.829,21	299,31	0000116140	88.136,92	824,80
0000115976	47.921,08	387,60	0000116059	17.963,03	172,28	0000116141	49.168,20	738,74
0000115977	126.322,79	1.095,41	0000116060	40.694,29	282,55	0000116142	6.002,47	42,02
0000115978	25.545,65	275,72	0000116061	112.444,95	822,66	0000116143	84.656,18	499,34
0000115979	46.545,21	380,72	0000116062	58.764,61	441,81	0000116144	15.308,09	164,31
0000115980	62.595,33	400,93	0000116064	345.482,62	3.923,55	0000116145	29.056,87	205,56
0000115981	11.738,57	194,94	0000116065	283.727,28	1.850,35	0000116146	61.744,21	303,62
0000115982	10.490,12	189,95	0000116066	368.363,98	5.859,25	0000116147	4.848,15	33,94
0000115983	16.866,42	215,46	0000116067	93.051,81	1.133,45	0000116148	57.824,85	291,86
0000115984	12.266,00	197,05	0000116068	41.863,35	357,31	0000116149	99.780,78	567,40
0000115985	54.330,93	362,88	0000116069	190.614,08	2.011,51	0000116150	5.009,76	35,07
0000115986	14.886,67	207,54	0000116070	2.279.607,23	24.231,86	0000116151	5.079,02	35,55
0000115987	67.340,06	902,04	0000116071	162.963,63	1.762,65	0000116152	80.356,53	479,99
0000115988	28.357,19	203,46	0000116072	14.504,79	161,90	0000116153	5.125,19	35,88
0000115991	82.413,55	988,08	0000116073	189.431,98	970,83	0000116154	148.935,46	788,60
0000115992	31.495,23	271,23	0000116074	98.410,34	561,24	0000116155	6.348,77	44,44

0000116156	125.730,63	684,18	0000116237	132.490,99	714,60	0000116316	34.834,65	222,89
0000116157	50.830,11	270,88	0000116238	29.148,91	205,84	0000116318	27.046,65	220,21
0000116158	76.625,73	348,27	0000116239	66.482,96	417,56	0000116319	39.612,77	251,08
0000116159	31.173,11	211,91	0000116240	70.783,26	330,74	0000116320	23.709,99	242,83
0000116160	52.277,17	353,64	0000116241	167.347,09	871,45	0000116321	17.893,47	219,56
0000116161	5.079,02	35,55	0000116242	30.182,56	208,94	0000116322	40.398,52	309,58
0000116162	14.909,10	163,12	0000116243	63.724,85	309,56	0000116323	38.116,76	300,46
0000116163	121.104,11	663,36	0000116244	45.437,48	322,86	0000116324	31.343,35	273,36
0000116164	41.900,96	306,94	0000116245	131.187,55	708,73	0000116325	57.289,14	377,15
0000116165	64.532,37	311,99	0000116246	56.584,88	288,14	0000116326	26.869,07	255,47
0000116166	35.245,89	224,13	0000116247	107.498,87	602,13	0000116327	128.557,44	1.453,00
0000116167	54.946,75	365,65	0000116248	106.224,06	596,40	0000116328	28.257,80	257,83
0000116168	28.141,78	202,82	0000116249	88.914,29	518,50	0000116329	36.911,67	295,64
0000116169	32.449,36	215,74	0000116250	31.691,37	213,46	0000116330	17.665,57	218,65
0000116170	65.100,01	313,69	0000116251	24.251,12	191,14	0000116331	38.356,14	301,41
0000116171	69.962,58	328,28	0000116252	37.413,35	335,06	0000116332	26.356,28	253,42
0000116172	60.985,66	392,83	0000116253	58.916,67	383,52	0000116333	159.459,41	1.565,93
0000116173	64.684,87	312,44	0000116254	58.112,22	379,89	0000116334	146.105,52	2.636,50
0000116174	90.872,25	1.051,52	0000116255	54.586,72	364,03	0000116335	54.046,69	364,18
0000116175	146.274,17	2.015,56	0000116256	55.294,15	367,21	0000116336	49.832,04	347,32
0000116176	5.012,24	287,15	0000116257	93.314,68	538,31	0000116337	63.155,54	400,61
0000116177	45.017,30	707,61	0000116258	101.685,42	575,97	0000116338	31.758,06	275,02
0000116178	73.977,55	924,81	0000116259	4.571,12	32,00	0000116339	120.335,14	870,00
0000116179	67.145,28	1.125,36	0000116260	110.308,25	614,78	0000116340	36.945,99	295,77
0000116180	24.049,86	268,24	0000116261	6.210,25	43,47	0000116342	51.576,84	354,30
0000116181	44.304,65	368,56	0000116262	85.076,55	501,23	0000116343	216.736,39	1.448,41
0000116183	79.251,04	544,25	0000116263	82.283,48	488,67	0000116344	9.496,52	85,47
0000116184	45.348,87	377,26	0000116264	42.668,24	246,39	0000116346	6.533,46	45,73
0000116185	26.309,66	276,38	0000116265	30.894,33	211,07	0000116347	24.256,30	441,52
0000116186	26.371,82	212,35	0000116266	47.297,72	331,23	0000116352	48.548,06	439,28
0000116187	36.201,31	291,51	0000116267	79.161,42	474,62	0000116353	8.655,64	182,61
0000116188	34.762,85	279,94	0000116268	118.776,02	652,88	0000116354	14.920,83	207,67
0000116189	32.125,67	258,70	0000116269	59.252,70	592,39	0000116355	8.867,47	183,46
0000116190	31.885,93	256,75	0000116270	33.775,32	219,72	0000116363	24.816,15	192,84
0000116191	33.564,13	270,26	0000116271	26.905,44	199,11	0000116364	68.290,11	323,26
0000116192	26.132,07	210,40	0000116272	74.312,36	519,55	0000116366	9.280,33	185,11
0000116193	32.605,16	262,55	0000116273	81.044,65	483,09	0000116368	19.658,25	226,62
0000116194	29.488,49	237,46	0000116274	83.982,62	496,31	0000116369	59.462,38	385,84
0000116195	42.471,70	688,52	0000116275	6.348,77	44,44	0000116370	29.191,03	293,95
0000116196	68.844,37	886,31	0000116276	50.201,16	268,99	0000116371	24.613,70	204,76
0000116197	16.972,98	169,31	0000116277	93.226,34	537,91	0000116372	32.818,26	361,00
0000116198	16.972,98	169,31	0000116278	105.645,29	593,79	0000116373	106.319,28	945,38
0000116199	16.972,98	169,31	0000116279	22.873,34	187,01	0000116374	39.167,04	530,98
0000116200	16.972,98	169,31	0000116280	32.605,55	216,21	0000116375	15.218,55	164,05
0000116201	16.972,98	169,31	0000116281	35.331,05	277,38	0000116376	20.296,83	229,18
0000116202	48.453,53	390,26	0000116282	17.686,29	171,45	0000116377	89.455,98	1.101,08
0000116204	119.430,64	1.043,72	0000116283	2.539,51	17,78	0000116378	115.158,04	1.505,14
0000116205	252.246,00	4.079,67	0000116284	20.550,18	180,04	0000116379	110.848,19	1.515,60
0000116206	259.022,75	4.181,32	0000116285	19.610,61	177,22	0000116380	34.737,70	286,94
0000116207	269.833,97	2.393,73	0000116286	51.661,15	350,87	0000116381	56.188,58	428,93
0000116208	37.726,46	298,90	0000116287	5.840,87	40,89	0000116382	35.602,28	326,00
0000116209	1.041,85	9,38	0000116288	25.409,89	194,62	0000116383	56.807,07	574,04
0000116210	14.931,60	207,72	0000116289	18.886,49	175,05	0000116385	10.426.597,11	109.775,25
0000116211	20.868,97	231,47	0000116290	8.311,12	58,18	0000116386	2.173.677,12	19.720,02
0000116212	35.091,08	288,35	0000116291	8.311,12	58,18	0000116387	285.931,89	2.869,37
0000116213	19.958,49	227,82	0000116292	8.311,12	58,18	0000116388	114.158,05	1.249,41
0000116214	17.637,82	218,54	0000116293	8.311,12	58,18	0000116389	29.388,59	294,12
0000116215	38.397,85	301,58	0000116294	4.617,29	32,32	0000116390	33.097,97	299,24
0000116216	39.186,68	304,74	0000116295	85.348,79	574,73	0000116391	33.897,11	317,48
0000116218	33.366,15	281,45	0000116296	180.251,82	1.499,88	0000116392	38.150,72	300,59
0000116219	38.734,89	302,93	0000116297	76.038,74	528,18	0000116393	27.029,27	256,11
0000116220	30.927,81	271,70	0000116298	54.590,57	420,94	0000116394	18.990,08	223,95
0000116221	41.626,00	314,49	0000116299	123.665,89	1.075,48	0000116395	18.990,08	223,95
0000116222	46.105,22	332,41	0000116300	27.795,38	286,97	0000116396	27.039,18	256,15
0000116223	21.253,73	111,23	0000116301	60.692,54	451,45	0000116398	43.353,67	321,40
0000116224	79.556,85	390,62	0000116302	53.296,78	414,47	0000116399	64.566,75	683,38
0000116225	31.323,23	236,57	0000116303	61.193,01	453,96	0000116401	18.469,15	129,28
0000116226	98.645,70	444,83	0000116304	76.460,25	462,46	0000116402	49.564,81	530,74
0000116227	82.786,20	309,99	0000116305	26.189,79	453,12	0000116403	31.346,50	484,06
0000116228	43.402,51	321,60	0000116306	31.493,76	212,87	0000116404	108.965,91	965,23
0000116229	22.069,73	236,27	0000116307	81.095,56	756,21	0000116406	64.915,44	410,51
0000116230	40.765,62	311,05	0000116308	14.363,91	161,48	0000116407	12.985,23	157,35
0000116231	18.374,44	221,49	0000116309	14.363,91	161,48	0000116408	94.767,56	1.148,89
0000116232	21.340,16	233,35	0000116311	102.753,48	918,64	0000116409	13.690,56	159,46
0000116233	90.931,77	511,72	0000116312	158.868,89	1.339,51	0000116410	19.570,20	226,27
0000116234	31.478,79	273,91	0000116313	11.185,09	151,95	0000116416	155.959,18	820,21
0000116235	33.422,06	281,68	0000116314	78.886,90	473,38	0000116417	12.958,01	157,26
0000116236	42.898,98	319,59	0000116315	5.194,45	36,36	0000116418	13.134,85	157,79

0000116419	21.463,73	182,78	0000116503	73.155,32	440,61	0000116584	92.096,79	700,57
0000116420	13.233,86	158,09	0000116504	37.425,88	297,69	0000116585	103.692,75	562,76
0000116421	14.123,58	160,76	0000116505	115.534,02	841,19	0000116586	5.114,25	46,03
0000116422	6.856,67	48,00	0000116506	42.228,84	316,91	0000116587	25.166,73	248,66
0000116426	331.961,79	2.637,70	0000116507	167.936,85	1.155,61	0000116588	185.058,68	1.258,34
0000116427	54.105,14	418,52	0000116508	94.963,88	717,77	0000116589	196.862,24	1.329,16
0000116428	11.455,91	152,76	0000116509	36.597,08	294,38	0000116590	69.002,66	424,00
0000116429	13.842,99	159,92	0000116510	108.321,57	797,92	0000116591	41.888,57	473,32
0000116430	48.885,53	392,42	0000116511	93.958,65	711,74	0000116592	163.127,18	1.126,75
0000116431	48.885,53	392,42	0000116512	30.772,55	271,08	0000116593	161.012,69	1.114,07
0000116432	48.700,18	391,49	0000116513	103.453,49	768,71	0000116594	286.521,95	1.867,12
0000116433	48.885,53	392,42	0000116514	98.795,87	740,77	0000116595	216.582,87	1.447,49
0000116434	48.885,53	392,42	0000116515	122.281,78	881,68	0000116596	131.742,46	938,44
0000116435	41.026,38	353,12	0000116516	148.772,79	1.040,63	0000116597	58.810,96	500,86
0000116436	48.885,53	392,42	0000116517	83.779,04	650,66	0000116598	207.746,43	1.394,47
0000116437	48.885,53	392,42	0000116518	50.783,99	351,13	0000116599	160.324,58	1.109,94
0000116438	48.885,53	392,42	0000116519	47.210,29	336,83	0000116600	10.229,07	92,06
0000116439	48.885,53	392,42	0000116520	5.910,13	53,19	0000116601	10.229,07	92,06
0000116440	48.700,18	391,49	0000116521	112.654,87	823,92	0000116602	217.473,99	1.452,83
0000116441	48.885,53	392,42	0000116522	73.646,81	442,58	0000116603	10.229,07	92,06
0000116442	48.885,53	392,42	0000116523	26.299,10	253,19	0000116604	10.229,07	92,06
0000116443	48.885,53	392,42	0000116524	140.403,72	990,41	0000116605	166.745,36	1.148,46
0000116444	48.885,53	392,42	0000116525	84.409,50	654,45	0000116606	166.188,50	1.145,12
0000116445	50.897,61	601,37	0000116526	156.082,09	1.084,48	0000116607	9.696,30	67,87
0000116446	74.785,81	447,13	0000116527	5.768,06	51,91	0000116608	8.311,12	58,18
0000116447	10.229,07	92,06	0000116528	5.739,64	51,66	0000116609	8.311,12	58,18
0000116448	91.156,58	694,93	0000116529	5.711,23	51,40	0000116610	8.311,12	58,18
0000116449	171.663,51	1.177,97	0000116530	5.682,82	51,15	0000116611	8.311,12	58,18
0000116450	171.564,66	1.177,38	0000116531	61.580,74	394,31	0000116612	8.311,12	58,18
0000116451	112.702,54	824,21	0000116532	58.952,91	383,80	0000116613	8.311,12	58,18
0000116452	129.191,94	923,14	0000116533	195.709,66	1.322,25	0000116614	8.311,12	58,18
0000116453	105.303,06	779,81	0000116534	174.942,20	1.197,64	0000116615	8.311,12	58,18
0000116454	152.213,33	1.061,27	0000116535	5.216,83	46,95	0000116616	8.311,12	58,18
0000116455	99.253,00	743,51	0000116536	197.629,96	1.333,77	0000116617	8.311,12	58,18
0000116456	213.294,80	1.427,76	0000116537	83.242,15	647,44	0000116618	8.311,12	58,18
0000116457	212.083,80	1.420,49	0000116538	70.645,26	430,57	0000116619	8.311,12	58,18
0000116458	67.497,55	552,98	0000116539	111.957,73	819,74	0000116620	8.311,12	58,18
0000116459	83.312,25	647,86	0000116540	8.694,71	78,25	0000116621	8.311,12	58,18
0000116460	165.461,27	1.140,76	0000116541	8.694,71	78,25	0000116622	8.311,12	58,18
0000116461	152.026,56	1.060,15	0000116542	131.509,24	937,05	0000116623	8.311,12	58,18
0000116462	144.916,25	1.017,49	0000116543	61.473,77	393,89	0000116624	8.311,12	58,18
0000116463	120.176,15	869,05	0000116544	200.899,67	1.353,39	0000116625	8.311,12	58,18
0000116464	124.350,40	894,09	0000116545	42.752,67	319,00	0000116626	8.311,12	58,18
0000116465	72.528,16	583,16	0000116546	118.942,00	861,64	0000116627	8.311,12	58,18
0000116466	10.229,07	92,06	0000116547	122.671,40	884,02	0000116628	8.311,12	58,18
0000116467	190.752,86	1.292,51	0000116548	125.488,83	900,92	0000116629	8.311,12	58,18
0000116468	84.839,60	657,03	0000116549	169.544,60	1.165,26	0000116630	8.311,12	58,18
0000116469	111.440,69	816,63	0000116550	8.694,71	78,25	0000116631	8.311,12	58,18
0000116470	53.979,87	363,91	0000116551	28.116,84	260,46	0000116632	8.311,12	58,18
0000116471	118.580,66	859,47	0000116552	152.217,38	1.061,29	0000116633	8.311,12	58,18
0000116472	65.940,55	411,75	0000116553	58.241,14	380,95	0000116634	8.311,12	58,18
0000116473	108.795,20	800,76	0000116554	173.044,14	1.186,25	0000116635	8.311,12	58,18
0000116474	182.493,33	1.242,95	0000116555	8.694,71	78,25	0000116636	8.311,12	58,18
0000116475	10.229,07	92,06	0000116556	105.796,45	782,77	0000116637	8.311,12	58,18
0000116476	68.476,24	421,89	0000116557	104.105,99	772,63	0000116638	8.311,12	58,18
0000116477	10.229,07	92,06	0000116558	105.982,74	783,89	0000116639	8.311,12	58,18
0000116478	10.229,07	92,06	0000116559	124.711,26	896,26	0000116640	8.311,12	58,18
0000116479	164.365,37	1.134,18	0000116560	78.838,99	621,02	0000116641	8.311,12	58,18
0000116480	67.927,58	419,70	0000116561	7.245,59	65,21	0000116642	8.311,12	58,18
0000116481	120.761,88	872,56	0000116562	33.026,04	280,09	0000116643	8.311,12	58,18
0000116482	153.666,54	1.069,99	0000116563	7.245,59	65,21	0000116644	8.311,12	58,18
0000116483	268.269,67	1.757,61	0000116564	98.064,27	736,38	0000116645	8.311,12	58,18
0000116484	39.349,24	305,39	0000116565	149.793,83	1.046,75	0000116646	8.311,12	58,18
0000116485	47.785,27	339,13	0000116566	110.223,72	809,33	0000116647	8.311,12	58,18
0000116486	77.663,46	458,64	0000116567	99.925,26	747,54	0000116648	8.311,12	58,18
0000116487	66.926,13	549,55	0000116568	139.591,76	985,54	0000116649	8.311,12	58,18
0000116488	163.866,65	1.131,19	0000116569	110.031,84	808,18	0000116650	8.311,12	58,18
0000116489	59.345,84	385,37	0000116570	197.796,44	1.334,77	0000116651	8.311,12	58,18
0000116490	167.521,50	1.153,12	0000116571	226.882,74	1.509,29	0000116652	8.311,12	58,18
0000116491	145.400,73	1.020,39	0000116572	126.144,66	904,86	0000116653	8.311,12	58,18
0000116492	79.686,37	466,74	0000116573	134.389,36	954,33	0000116654	8.311,12	58,18
0000116493	90.658,10	691,94	0000116574	54.645,12	366,57	0000116655	8.311,12	58,18
0000116494	94.156,21	712,93	0000116575	145.206,82	1.019,23	0000116656	8.311,12	58,18
0000116495	45.961,83	331,84	0000116576	119.279,02	863,66	0000116657	8.311,12	58,18
0000116496	125.886,54	903,31	0000116577	156.025,40	1.084,14	0000116658	8.311,12	58,18
0000116497	72.457,66	437,82	0000116578	10.229,07	92,06	0000116659	8.311,12	58,18
0000116498	112.440,11	822,63	0000116579	65.467,15	409,86	0000116660	8.311,12	58,18
0000116499	87.858,84	675,14	0000116580	60.928,49	391,70	0000116661	8.311,12	58,18
0000116500	51.896,61	355,58	0000116581	10.229,07	92,06	0000116662	8.311,12	58,18
0000116501	93.576,94	709,45	0000116582	10.229,07	92,06	0000116663	8.311,12	58,18
0000116502	88.771,26	680,62	0000116583	165.954,50	1.143,72	0000116664	8.311,12	58,18

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0000116675	8.311,12	58,18	0000116753	8.311,12	58,18	0000116831	8.311,12	58,18
0000116676	8.311,12	58,18	0000116754	8.311,12	58,18	0000116832	22.636,55	261,17
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0000116708	12.466,68	87,27	0000116786	8.311,12	58,18	0000116864	8.311,12	58,18
0000116709	9.696,30	67,87	0000116787	8.311,12	58,18	0000116865	8.311,12	58,18
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0000116729	8.311,12	58,18	0000116807	9.834,82	68,84	0000116885	8.311,12	58,18
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0000116731	8.311,12	58,18	0000116809	9.280,75	64,97	0000116887	8.311,12	58,18
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0000116910	8.311,12	58,18	0000116989	12.743,71	89,21	0000117067	8.311,12	58,18
0000116911	8.311,12	58,18	0000116990	12.466,68	87,27	0000117068	8.311,12	58,18
0000116912	8.311,12	58,18	0000116991	8.311,12	58,18	0000117069	8.311,12	58,18
0000116913	8.311,12	58,18	0000116992	8.311,12	58,18	0000117070	8.311,12	58,18
0000116914	9.696,30	67,87	0000116993	8.311,12	58,18	0000117071	8.311,12	58,18
0000116915	8.311,12	58,18	0000116994	8.311,12	58,18	0000117072	8.311,12	58,18
0000116916	8.311,12	58,18	0000116995	8.311,12	58,18	0000117073	8.311,12	58,18
0000116917	8.311,12	58,18	0000116996	8.311,12	58,18	0000117074	8.311,12	58,18
0000116918	8.311,12	58,18	0000116997	8.311,12	58,18	0000117075	8.311,12	58,18
0000116919	8.311,12	58,18	0000116998	8.311,12	58,18	0000117076	8.311,12	58,18
0000116920	8.311,12	58,18	0000116999	8.311,12	58,18	0000117077	8.311,12	58,18
0000116921	8.311,12	58,18	0000117000	8.311,12	58,18	0000117078	8.311,12	58,18
0000116922	8.311,12	58,18	0000117001	8.311,12	58,18	0000117079	8.311,12	58,18
0000116923	8.311,12	58,18	0000117002	8.311,12	58,18	0000117080	8.311,12	58,18
0000116924	8.311,12	58,18	0000117003	8.311,12	58,18	0000117081	8.311,12	58,18
0000116925	8.311,12	58,18	0000117004	8.311,12	58,18	0000117082	8.311,12	58,18
0000116926	8.311,12	58,18	0000117005	8.311,12	58,18	0000117083	7.202,97	50,42
0000116927	8.311,12	58,18	0000117006	8.311,12	58,18	0000117084	7.618,53	53,33
0000116928	8.311,12	58,18	0000117007	8.311,12	58,18	0000117085	7.618,53	53,33
0000116929	8.311,12	58,18	0000117008	8.311,12	58,18	0000117086	9.696,30	67,87
0000116930	8.311,12	58,18	0000117009	8.311,12	58,18	0000117087	8.311,12	58,18
0000116931	8.311,12	58,18	0000117010	8.311,12	58,18	0000117088	8.311,12	58,18
0000116932	8.311,12	58,18	0000117011	8.311,12	58,18	0000117089	8.311,12	58,18
0000116933	8.311,12	58,18	0000117012	8.311,12	58,18	0000117090	8.311,12	58,18
0000116934	8.311,12	58,18	0000117013	8.311,12	58,18	0000117091	8.311,12	58,18
0000116935	8.311,12	58,18	0000117014	8.311,12	58,18	0000117092	8.311,12	58,18
0000116936	8.311,12	58,18	0000117015	8.311,12	58,18	0000117093	8.311,12	58,18
0000116937	14.544,46	101,81	0000117016	8.311,12	58,18	0000117094	8.311,12	58,18
0000116938	15.514,09	108,60	0000117017	8.311,12	58,18	0000117095	8.311,12	58,18
0000116939	8.311,12	58,18	0000117018	8.311,12	58,18	0000117096	8.311,12	58,18
0000116940	8.311,12	58,18	0000117019	8.311,12	58,18	0000117097	8.311,12	58,18
0000116941	9.973,34	69,81	0000117020	8.311,12	58,18	0000117098	8.311,12	58,18
0000116943	8.311,12	58,18	0000117021	8.311,12	58,18	0000117099	8.311,12	58,18
0000116944	8.311,12	58,18	0000117022	8.311,12	58,18	0000117100	8.311,12	58,18
0000116945	8.311,12	58,18	0000117023	8.311,12	58,18	0000117101	8.311,12	58,18
0000116946	8.311,12	58,18	0000117024	8.311,12	58,18	0000117102	8.311,12	58,18
0000116947	8.311,12	58,18	0000117025	8.311,12	58,18	0000117103	8.311,12	58,18
0000116948	8.311,12	58,18	0000117026	8.311,12	58,18	0000117104	8.311,12	58,18
0000116949	8.311,12	58,18	0000117027	8.311,12	58,18	0000117105	12.466,68	87,27
0000116950	8.311,12	58,18	0000117028	8.311,12	58,18	0000117106	8.311,12	58,18
0000116951	8.311,12	58,18	0000117029	8.311,12	58,18	0000117107	8.311,12	58,18
0000116952	8.311,12	58,18	0000117030	8.311,12	58,18	0000117108	8.311,12	58,18
0000116953	8.311,12	58,18	0000117031	8.311,12	58,18	0000117109	8.311,12	58,18
0000116954	8.311,12	58,18	0000117032	8.311,12	58,18	0000117110	8.311,12	58,18
0000116955	8.311,12	58,18	0000117033	8.311,12	58,18	0000117111	8.311,12	58,18
0000116956	8.311,12	58,18	0000117034	8.311,12	58,18	0000117112	8.311,12	58,18
0000116957	8.311,12	58,18	0000117035	8.311,12	58,18	0000117113	8.311,12	58,18
0000116958	8.311,12	58,18	0000117036	8.311,12	58,18	0000117114	8.311,12	58,18
0000116959	8.311,12	58,18	0000117037	8.311,12	58,18	0000117115	8.311,12	58,18
0000116960	8.311,12	58,18	0000117038	8.311,12	58,18	0000117116	8.311,12	58,18
0000116961	8.311,12	58,18	0000117039	8.311,12	58,18	0000117117	8.311,12	58,18
0000116962	8.311,12	58,18	0000117040	8.311,12	58,18	0000117118	8.311,12	58,18
0000116963	8.311,12	58,18	0000117041	8.311,12	58,18	0000117119	8.311,12	58,18
0000116964	8.311,12	58,18	0000117042	8.311,12	58,18	0000117120	8.311,12	58,18
0000116965	8.311,12	58,18	0000117043	8.311,12	58,18	0000117121	8.311,12	58,18
0000116966	8.311,12	58,18	0000117044	8.311,12	58,18	0000117122	8.311,12	58,18
0000116967	8.311,12	58,18	0000117045	8.311,12	58,18	0000117123	8.311,12	58,18
0000116968	8.311,12	58,18	0000117046	8.311,12	58,18	0000117124	8.311,12	58,18
0000116969	8.311,12	58,18	0000117047	8.311,12	58,18	0000117125	16.160,51	113,12
0000116970	8.311,12	58,18	0000117048	8.311,12	58,18	0000117126	9.696,30	67,87
0000116971	8.311,12	58,18	0000117049	8.311,12	58,18	0000117127	8.311,12	58,18
0000116972	8.311,12	58,18	0000117050	8.311,12	58,18	0000117128	8.311,12	58,18
0000116973	8.311,12	58,18	0000117051	8.311,12	58,18	0000117129	8.311,12	58,18
0000116974	8.311,12	58,18	0000117052	8.311,12	58,18	0000117130	8.311,12	58,18
0000116975	8.311,12	58,18	0000117053	8.311,12	58,18	0000117131	8.311,12	58,18
0000116976	8.311,12	58,18	0000117054	8.311,12	58,18	0000117132	8.311,12	58,18
0000116977	8.311,12	58,18	0000117055	8.311,12	58,18	0000117133	8.311,12	58,18

0000117134	8.311,12	58,18	0000117212	7.813,87	66,35	0000117290	68.346,32	421,38
0000117135	8.311,12	58,18	0000117213	45.154,89	328,61	0000117291	40.766,57	311,06
0000117136	8.311,12	58,18	0000117214	120.891,95	873,34	0000117292	7.302,42	61,99
0000117137	8.311,12	58,18	0000117215	167.505,65	1.153,02	0000117293	7.330,83	62,28
0000117138	8.311,12	58,18	0000117216	55.735,09	370,93	0000117294	7.387,66	62,76
0000117139	8.311,12	58,18	0000117217	105.670,39	782,01	0000117295	7.416,07	63,00
0000117140	8.311,12	58,18	0000117218	7.813,87	66,35	0000117296	7.472,90	63,46
0000117141	8.311,12	58,18	0000117219	42.218,82	316,87	0000117297	7.501,32	63,71
0000117142	8.311,12	58,18	0000117220	97.462,77	732,77	0000117298	90.983,15	693,89
0000117143	8.311,12	58,18	0000117221	22.986,13	239,93	0000117299	80.747,85	470,98
0000117144	8.311,12	58,18	0000117222	42.404,18	317,61	0000117300	91.966,88	699,79
0000117145	8.311,12	58,18	0000117223	47.475,56	337,89	0000117301	153.757,41	1.070,53
0000117146	12.466,68	87,27	0000117224	129.713,46	926,27	0000117302	146.695,88	1.028,17
0000117147	8.311,12	58,18	0000117225	145.892,11	1.023,34	0000117303	101.978,58	759,86
0000117148	8.311,12	58,18	0000117226	32.582,86	278,32	0000117304	80.663,67	470,64
0000117149	8.311,12	58,18	0000117227	21.329,39	233,31	0000117305	193.443,77	1.308,65
0000117150	8.311,12	58,18	0000117228	21.606,58	234,42	0000117306	183.124,26	1.246,74
0000117151	8.311,12	58,18	0000117229	46.356,95	333,42	0000117307	66.532,50	414,12
0000117152	8.311,12	58,18	0000117230	92.002,25	700,00	0000117308	63.554,35	402,21
0000117153	8.311,12	58,18	0000117231	134.836,09	957,01	0000117309	73.343,63	441,36
0000117154	8.311,12	58,18	0000117232	54.141,72	364,56	0000117310	65.277,83	409,10
0000117155	8.311,12	58,18	0000117233	71.692,81	434,76	0000117311	11.308,80	96,04
0000117156	8.311,12	58,18	0000117234	105.964,57	783,78	0000117312	86.353,10	666,11
0000117157	8.311,12	58,18	0000117235	76.116,04	452,45	0000117313	94.807,43	716,83
0000117158	8.311,12	58,18	0000117236	33.501,51	282,00	0000117314	88.878,76	681,26
0000117159	8.311,12	58,18	0000117237	10.229,07	86,86	0000117315	13.297,79	112,93
0000117160	8.311,12	58,18	0000117238	143.850,01	1.011,09	0000117316	46.277,14	425,65
0000117161	8.311,12	58,18	0000117239	5.114,53	46,03	0000117317	10.655,28	190,61
0000117162	8.311,12	58,18	0000117240	110.344,79	810,06	0000117318	33.165,20	346,98
0000117163	8.311,12	58,18	0000117241	139.127,10	982,75	0000117319	54.233,57	473,39
0000117164	8.311,12	58,18	0000117242	75.126,87	448,50	0000117320	8.370,79	75,34
0000117165	9.696,30	67,87	0000117243	88.368,81	678,20	0000117321	32.815,97	279,25
0000117166	8.311,12	58,18	0000117244	96.339,18	726,03	0000117322	27.806,92	259,22
0000117167	8.311,12	58,18	0000117245	72.880,34	439,51	0000117323	10.878,45	191,50
0000117168	8.311,12	58,18	0000117246	88.383,63	678,29	0000117324	47.238,40	431,42
0000117169	8.311,12	58,18	0000117247	10.229,07	86,86	0000117325	35.225,81	288,89
0000117170	8.311,12	58,18	0000117248	135.182,69	959,09	0000117326	16.976,30	215,90
0000117171	8.311,12	58,18	0000117249	92.572,71	703,43	0000117327	15.228,17	208,90
0000117172	8.311,12	58,18	0000117250	10.229,07	86,86	0000117328	43.636,73	409,81
0000117173	8.311,12	58,18	0000117251	10.229,07	86,86	0000117329	14.093,43	204,36
0000117174	8.311,12	58,18	0000117252	188.503,80	1.279,01	0000117330	8.964,65	183,85
0000117175	8.311,12	58,18	0000117253	14.661,67	124,50	0000117331	34.854,01	287,41
0000117176	8.311,12	58,18	0000117254	9.944,93	84,43	0000117332	36.560,14	294,23
0000117177	8.311,12	58,18	0000117255	133.552,02	949,30	0000117333	7.774,09	69,97
0000117178	8.311,12	58,18	0000117256	9.944,93	84,43	0000117334	13.852,34	203,40
0000117179	8.311,12	58,18	0000117257	91.868,83	699,20	0000117335	20.416,70	229,66
0000117180	8.311,12	58,18	0000117258	76.780,73	455,11	0000117336	13.996,51	203,98
0000117181	8.311,12	58,18	0000117259	47.420,11	337,67	0000117337	31.004,35	272,01
0000117182	8.311,12	58,18	0000117260	28.365,36	261,45	0000117338	18.174,65	220,69
0000117183	8.311,12	58,18	0000117261	104.539,87	775,23	0000117339	59.707,34	506,23
0000117184	8.311,12	58,18	0000117262	44.973,39	327,88	0000117340	73.686,02	442,73
0000117185	8.311,12	58,18	0000117263	105.407,34	780,43	0000117341	117.550,25	853,29
0000117186	12.466,68	87,27	0000117264	105.377,69	780,26	0000117342	26.479,55	253,91
0000117187	8.311,12	58,18	0000117265	169.400,16	1.164,39	0000117343	7.347,88	66,13
0000117188	8.311,12	58,18	0000117266	132.951,46	945,70	0000117344	15.598,68	210,38
0000117189	8.311,12	58,18	0000117267	184.918,29	1.257,50	0000117345	24.569,78	246,27
0000117190	8.311,12	58,18	0000117268	88.713,89	680,27	0000117346	39.105,76	304,41
0000117191	8.311,12	58,18	0000117269	116.191,29	845,14	0000117347	15.849,73	211,39
0000117192	8.311,12	58,18	0000117270	62.155,87	396,61	0000117348	61.944,29	395,77
0000117193	8.311,12	58,18	0000117271	7.813,87	66,35	0000117349	29.322,00	265,28
0000117194	8.311,12	58,18	0000117272	7.813,87	66,35	0000117350	67.440,15	417,75
0000117195	8.311,12	58,18	0000117273	7.813,87	66,35	0000117351	5.344,69	48,10
0000117196	8.311,12	58,18	0000117274	7.813,87	66,35	0000117352	5.910,13	50,19
0000117197	8.311,12	58,18	0000117275	7.813,87	66,35	0000117353	37.992,88	299,96
0000117198	8.311,12	58,18	0000117276	7.813,87	66,35	0000117354	44.404,82	414,42
0000117199	8.311,12	58,18	0000117277	7.813,87	66,35	0000117355	29.313,86	265,25
0000117200	8.311,12	58,18	0000117278	7.813,87	66,35	0000117356	35.910,87	291,63
0000117201	8.311,12	58,18	0000117279	7.813,87	66,35	0000117357	63.240,24	527,43
0000117202	8.311,12	58,18	0000117280	7.813,87	66,35	0000117358	70.982,99	431,92
0000117203	8.311,12	58,18	0000117281	7.813,87	66,35	0000117359	45.967,94	423,80
0000117204	8.311,12	58,18	0000117282	7.813,87	66,35	0000117360	37.135,33	296,53
0000117205	8.311,12	58,18	0000117283	7.813,87	66,35	0000117361	94.838,52	717,02
0000117206	26.292,91	253,16	0000117284	7.813,87	66,35	0000117362	46.033,33	424,19
0000117207	7.813,87	66,35	0000117285	7.813,87	66,35	0000117363	28.413,24	261,64
0000117208	46.556,19	334,21	0000117286	13.269,38	112,71	0000117364	8.592,42	77,33
0000117209	92.858,49	705,14	0000117287	97.083,47	730,49	0000117365	14.151,28	204,60
0000117210	184.714,24	1.256,28	0000117288	126.262,52	905,57	0000117366	33.890,15	283,55
0000117211	39.571,92	306,28	0000117289	7.160,35	60,81	0000117367	15.649,05	210,59

0000117368	64.366,23	534,19	0000117446	8.311,12	58,18	0000117524	8.311,12	58,18
0000117369	16.006,60	212,02	0000117447	8.311,12	58,18	0000117525	8.403,46	58,82
0000117370	144.017,70	1.012,10	0000117448	8.311,12	58,18	0000117526	14.105,81	98,74
0000117371	46.637,16	427,81	0000117449	8.311,12	58,18	0000117527	12.466,68	87,27
0000117372	16.721,68	214,88	0000117450	8.311,12	58,18	0000117528	8.311,12	58,18
0000117373	17.947,48	219,78	0000117451	8.311,12	58,18	0000117529	8.311,12	58,18
0000117374	105.433,29	780,59	0000117452	8.311,12	58,18	0000117530	8.311,12	58,18
0000117375	46.986,77	429,91	0000117453	8.311,12	58,18	0000117531	8.311,12	58,18
0000117376	55.586,96	481,51	0000117454	8.311,12	58,18	0000117532	8.311,12	58,18
0000117377	58.163,43	380,64	0000117455	8.311,12	58,18	0000117533	8.311,12	58,18
0000117378	8.653,37	182,60	0000117456	8.311,12	58,18	0000117534	8.311,12	58,18
0000117379	34.439,16	285,75	0000117457	8.311,12	58,18	0000117535	8.311,12	58,18
0000117380	37.877,91	299,50	0000117458	9.696,30	67,87	0000117536	8.311,12	58,18
0000117381	8.403,46	58,82	0000117459	8.311,12	58,18	0000117537	8.311,12	58,18
0000117382	9.696,30	67,87	0000117460	8.311,12	58,18	0000117538	8.311,12	58,18
0000117383	9.003,71	63,03	0000117461	8.311,12	58,18	0000117539	8.311,12	58,18
0000117384	6.925,93	48,48	0000117462	8.311,12	58,18	0000117540	8.311,12	58,18
0000117385	7.757,04	54,30	0000117463	8.311,12	58,18	0000117541	8.311,12	58,18
0000117386	9.696,30	67,87	0000117464	8.311,12	58,18	0000117542	8.311,12	58,18
0000117387	8.311,12	58,18	0000117465	8.311,12	58,18	0000117543	8.311,12	58,18
0000117388	8.311,12	58,18	0000117466	8.311,12	58,18	0000117544	8.311,12	58,18
0000117389	7.849,39	54,95	0000117467	8.311,12	58,18	0000117545	10.665,94	74,66
0000117390	9.373,09	65,61	0000117468	8.311,12	58,18	0000117546	12.466,68	87,27
0000117391	9.419,27	65,93	0000117469	8.311,12	58,18	0000117547	8.311,12	58,18
0000117392	7.064,45	49,45	0000117470	8.311,12	58,18	0000117548	8.311,12	58,18
0000117393	8.588,16	60,12	0000117471	8.311,12	58,18	0000117549	8.311,12	58,18
0000117394	8.311,12	58,18	0000117472	8.311,12	58,18	0000117550	8.311,12	58,18
0000117395	8.218,77	57,53	0000117473	8.311,12	58,18	0000117551	8.311,12	58,18
0000117396	8.057,17	56,40	0000117474	8.311,12	58,18	0000117552	8.311,12	58,18
0000117397	7.964,82	55,75	0000117475	8.311,12	58,18	0000117553	8.311,12	58,18
0000117398	7.710,87	53,98	0000117476	8.311,12	58,18	0000117554	8.311,12	58,18
0000117399	7.295,32	51,07	0000117477	8.311,12	58,18	0000117555	8.311,12	58,18
0000117400	6.210,25	43,47	0000117478	8.311,12	58,18	0000117556	8.311,12	58,18
0000117401	6.048,65	42,34	0000117479	8.311,12	58,18	0000117557	8.311,12	58,18
0000117402	6.741,24	47,19	0000117480	8.311,12	58,18	0000117558	8.311,12	58,18
0000117403	7.202,97	50,42	0000117481	7.757,04	54,30	0000117559	8.311,12	58,18
0000117404	7.757,04	54,30	0000117482	13.205,44	92,44	0000117560	8.311,12	58,18
0000117405	8.726,67	61,09	0000117483	15.237,05	106,66	0000117561	8.311,12	58,18
0000117406	9.696,30	67,87	0000117484	8.311,12	58,18	0000117562	8.311,12	58,18
0000117407	8.311,12	58,18	0000117485	8.311,12	58,18	0000117563	8.311,12	58,18
0000117408	8.311,12	58,18	0000117486	8.311,12	58,18	0000117564	8.311,12	58,18
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0000117837	10.527,42	73,69	0000117915	8.311,12	58,18	0000117993	8.311,12	58,18
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0000117841	8.311,12	58,18	0000117919	8.311,12	58,18	0000117997	8.311,12	58,18
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0000117843	8.311,12	58,18	0000117921	8.311,12	58,18	0000117999	8.311,12	58,18
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0000117891	8.311,12	58,18	0000117969	8.311,12	58,18	0000118047	8.311,12	58,18
0000117892	8.311,12	58,18	0000117970	8.311,12	58,18	0000118048	8.311,12	58,18
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0000117901	8.311,12	58,18	0000117979	8.311,12	58,18	0000118057	8.311,12	58,18
0000117902	8.311,12	58,18	0000117980	8.311,12	58,18	0000118058	8.311,12	58,18
0000117903	8.311,12	58,18	0000117981	8.311,12	58,18	0000118059	8.311,12	58,18
0000117904	8.311,12	58,18	0000117982	8.311,12	58,18	0000118060	8.311,12	58,18
0000117905	8.311,12	58,18	0000117983	8.311,12	58,18	0000118061	8.311,12	58,18
0000117906	8.311,12	58,18	0000117984	8.311,12	58,18	0000118062	8.311,12	58,18
0000117907	8.311,12	58,18	0000117985	8.311,12	58,18	0000118063	8.311,12	58,18
0000117908	8.311,12	58,18	0000117986	8.311,12	58,18	0000118064	8.311,12	58,18
0000117909	8.311,12	58,18	0000117987	8.311,12	58,18	0000118065	8.311,12	58,18
0000117910	8.311,12	58,18	0000117988	8.311,12	58,18	0000118066	8.311,12	58,18
0000117911	8.311,12	58,18	0000117989	8.311,12	58,18	0000118067	8.311,12	58,18
0000117912	8.311,12	58,18	0000117990	8.311,12	58,18	0000118068	8.311,12	58,18
0000117913	8.311,12	58,18	0000117991	8.311,12	58,18	0000118069	8.311,12	58,18
0000117914	8.311,12	58,18	0000117992	8.311,12	58,18	0000118070	8.311,12	58,18

0000118071	8.311,12	58,18	0000118149	259.027,19	1.702,15	0000118227	123.060,48	886,35
0000118072	8.311,12	58,18	0000118150	334.867,75	2.157,20	0000118228	68.367,87	421,46
0000118073	8.311,12	58,18	0000118151	178.504,44	1.219,02	0000118229	152.983,72	1.065,89
0000118074	8.311,12	58,18	0000118152	191.790,86	1.298,74	0000118230	59.985,87	387,93
0000118075	8.311,12	58,18	0000118153	197.592,00	1.333,54	0000118231	40.256,42	309,02
0000118076	8.311,12	58,18	0000118154	109.102,34	802,60	0000118232	10.655,28	90,47
0000118077	8.311,12	58,18	0000118155	192.621,57	1.303,72	0000118233	10.655,28	90,47
0000118078	8.311,12	58,18	0000118156	109.981,49	807,88	0000118234	168.885,89	1.161,31
0000118079	8.311,12	58,18	0000118157	101.158,47	754,94	0000118235	64.069,95	404,27
0000118080	8.311,12	58,18	0000118158	100.861,90	753,16	0000118236	157.245,44	1.091,46
0000118081	8.311,12	58,18	0000118159	254.330,47	1.673,97	0000118237	65.583,65	410,32
0000118082	8.311,12	58,18	0000118160	137.985,29	975,90	0000118238	203.082,13	1.366,48
0000118083	8.311,12	58,18	0000118161	175.983,58	1.203,89	0000118239	103.321,27	767,92
0000118084	8.311,12	58,18	0000118162	10.229,07	86,86	0000118240	154.362,78	1.074,17
0000118085	8.311,12	58,18	0000118163	152.858,38	1.065,14	0000118241	155.184,38	1.079,10
0000118086	8.311,12	58,18	0000118164	192.836,28	1.305,01	0000118242	84.055,05	652,32
0000118087	8.311,12	58,18	0000118165	122.126,11	880,75	0000118243	84.907,69	657,44
0000118088	8.311,12	58,18	0000118166	42.266,69	317,06	0000118244	7.018,28	59,60
0000118089	8.311,12	58,18	0000118167	165.707,36	1.142,23	0000118245	44.657,26	326,62
0000118090	8.311,12	58,18	0000118168	183.310,02	1.247,85	0000118246	10.655,28	90,47
0000118091	8.311,12	58,18	0000118169	10.229,07	86,86	0000118247	52.468,06	357,86
0000118092	8.311,12	58,18	0000118170	165.470,10	1.140,81	0000118248	72.231,03	436,91
0000118093	8.311,12	58,18	0000118171	10.229,07	86,86	0000118249	134.501,08	955,00
0000118094	8.311,12	58,18	0000118172	151.093,78	1.054,55	0000118250	27.580,35	258,31
0000118095	8.311,12	58,18	0000118173	2.557,27	23,02	0000118251	49.942,38	347,76
0000118096	8.311,12	58,18	0000118174	57.473,42	377,88	0000118252	11.706,60	99,43
0000118097	8.311,12	58,18	0000118175	236.365,63	1.566,18	0000118253	278.333,72	1.817,99
0000118098	8.311,12	58,18	0000118176	10.229,07	86,86	0000118254	60.449,40	510,69
0000118099	8.311,12	58,18	0000118177	189.939,74	1.287,63	0000118255	8.524,22	72,41
0000118100	8.311,12	58,18	0000118178	131.071,80	934,42	0000118256	414.760,90	3.954,84
0000118101	8.311,12	58,18	0000118179	8.694,71	73,85	0000118257	128.567,72	919,40
0000118102	8.311,12	58,18	0000118180	194.360,25	1.314,15	0000118258	141.916,53	999,49
0000118103	8.311,12	58,18	0000118181	85.206,94	659,23	0000118259	139.728,06	986,36
0000118104	8.311,12	58,18	0000118182	139.160,80	982,95	0000118260	90.347,72	690,08
0000118105	8.311,12	58,18	0000118183	8.694,71	73,85	0000118261	49.426,71	345,70
0000118106	8.311,12	58,18	0000118184	8.694,71	73,85	0000118262	156.548,50	1.087,28
0000118107	8.311,12	58,18	0000118185	148.287,80	1.037,72	0000118263	7.103,52	60,32
0000118108	8.311,12	58,18	0000118186	8.694,71	73,85	0000118264	158.224,13	1.097,33
0000118109	8.311,12	58,18	0000118187	115.331,24	839,98	0000118265	83.956,59	651,73
0000118110	8.311,12	58,18	0000118188	145.032,92	1.018,19	0000118266	199.714,86	1.346,28
0000118111	8.311,12	58,18	0000118189	8.694,71	73,85	0000118267	54.191,72	364,76
0000118112	8.311,12	58,18	0000118190	50.211,45	348,84	0000118268	52.508,67	358,02
0000118113	8.311,12	58,18	0000118191	24.446,76	245,78	0000118269	203.051,29	1.366,30
0000118114	8.311,12	58,18	0000118192	151.794,76	1.058,76	0000118270	137.711,47	974,26
0000118115	8.311,12	58,18	0000118193	8.694,71	73,85	0000118271	120.393,05	870,35
0000118116	8.311,12	58,18	0000118194	183.891,26	1.251,34	0000118272	8.211,67	69,76
0000118117	8.311,12	58,18	0000118195	130.500,90	931,00	0000118273	309.552,68	2.005,31
0000118118	8.311,12	58,18	0000118196	137.425,85	972,55	0000118274	12.786,34	108,59
0000118119	8.311,12	58,18	0000118197	78.838,06	463,34	0000118275	8.524,22	72,41
0000118120	8.311,12	58,18	0000118198	117.029,12	850,16	0000118276	145.699,01	1.022,18
0000118121	8.311,12	58,18	0000118199	32.144,32	276,57	0000118277	212.984,09	1.425,89
0000118122	8.311,12	58,18	0000118200	114.782,58	836,69	0000118278	197.083,26	1.330,49
0000118123	8.311,12	58,18	0000118201	113.129,19	826,77	0000118279	136.756,18	968,53
0000118124	8.311,12	58,18	0000118202	23.927,76	243,70	0000118280	161.257,37	1.115,53
0000118125	8.311,12	58,18	0000118203	92.406,23	702,43	0000118281	27.083,63	256,32
0000118126	8.311,12	58,18	0000118204	118.446,18	858,67	0000118282	15.304,53	67,10
0000118127	8.311,12	58,18	0000118205	129.397,10	924,37	0000118283	15.304,53	67,10
0000118128	8.311,12	58,18	0000118206	132.525,93	943,15	0000118284	66.084,93	403,69
0000118129	8.311,12	58,18	0000118207	7.245,59	61,56	0000118285	66.295,03	545,76
0000118130	8.311,12	58,18	0000118208	93.667,59	710,00	0000118286	14.313,59	62,76
0000118131	8.311,12	58,18	0000118209	191.217,52	1.295,30	0000118287	14.313,59	62,76
0000118132	8.311,12	58,18	0000118210	105.159,75	778,95	0000118288	14.313,59	62,76
0000118133	8.311,12	58,18	0000118211	125.586,15	901,51	0000118289	21.470,39	94,12
0000118134	8.311,12	58,18	0000118212	115.057,84	838,34	0000118290	216.378,58	1.446,26
0000118135	8.311,12	58,18	0000118213	7.245,59	61,56	0000118291	74.160,33	444,63
0000118136	199.153,05	1.342,91	0000118214	111.639,85	817,83	0000118292	230.517,65	1.531,10
0000118137	67.760,12	419,03	0000118215	56.399,60	373,59	0000118294	162.054,02	1.363,40
0000118138	95.034,26	718,20	0000118216	139.125,68	982,74	0000118295	58.018,00	383,74
0000118139	10.229,07	86,86	0000118217	132.685,00	944,10	0000118296	82.498,01	560,48
0000118140	99.304,90	743,82	0000118218	124.062,17	892,36	0000118297	90.902,86	602,50
0000118141	206.730,68	1.388,37	0000118219	288.331,04	1.877,98	0000118298	62.313,32	615,34
0000118142	171.342,23	1.176,04	0000118220	116.200,67	845,19	0000118299	149.924,23	1.272,42
0000118143	134.322,63	953,93	0000118221	90.523,69	691,13	0000118300	59.943,77	715,59
0000118144	153.201,91	1.067,20	0000118222	92.310,53	701,85	0000118301	40.902,21	507,38
0000118145	5.114,53	46,03	0000118223	104.692,41	776,14	0000118302	22.242,90	417,21
0000118146	73.695,91	442,77	0000118224	239.804,45	1.586,82	0000118303	43.993,98	559,94
0000118147	122.037,14	880,21	0000118225	31.585,54	274,33	0000118305	36.278,17	513,65
0000118148	68.409,51	421,63	0000118226	66.941,65	415,76	0000118306	13.070,48	70,22

0000118307	13.070,48	70,22	0000118390	52.570,90	276,10	0000118469	103.202,44	582,80
0000118308	70.191,62	328,96	0000118391	75.890,04	459,90	0000118470	7.210,07	50,47
0000118309	72.742,14	336,62	0000118392	164.711,82	859,59	0000118471	164.245,77	857,50
0000118310	13.070,48	70,22	0000118393	75.342,09	344,42	0000118472	9.373,09	65,61
0000118311	72.063,51	334,58	0000118394	8.801,26	61,61	0000118473	9.397,96	65,79
0000118312	13.070,48	70,22	0000118395	8.826,12	61,78	0000118474	9.422,82	65,96
0000118313	13.070,48	70,22	0000118396	142.323,48	758,85	0000118475	104.507,34	588,67
0000118314	14.704,29	78,95	0000118397	357.392,97	1.726,66	0000118476	117.395,57	646,67
0000118315	13.070,48	70,22	0000118398	181.101,21	933,35	0000118477	82.432,42	489,34
0000118316	190.496,04	975,62	0000118399	137.857,02	738,75	0000118478	88.559,84	516,91
0000118317	97.565,22	557,43	0000118400	60.660,81	300,37	0000118479	154.182,41	812,21
0000118318	13.070,48	70,22	0000118401	194.454,74	993,44	0000118480	201.357,65	1.024,50
0000118319	112.104,66	622,86	0000118402	156.374,90	822,08	0000118481	122.499,16	669,64
0000118320	46.606,74	258,21	0000118403	8.950,44	62,65	0000118482	37.984,48	232,34
0000118321	13.070,48	70,22	0000118404	8.950,44	62,65	0000118483	153.866,02	810,79
0000118322	97.246,40	556,00	0000118405	14.628,37	162,28	0000118484	8.900,71	62,30
0000118323	16.567,48	168,09	0000118406	8.055,39	56,39	0000118485	99.821,67	567,59
0000118324	16.567,48	168,09	0000118407	99.592,50	566,56	0000118486	75.870,48	346,00
0000118325	14.745,13	79,18	0000118408	8.204,57	57,43	0000118487	89.156,90	519,60
0000118326	46.963,15	382,81	0000118409	174.815,50	905,06	0000118488	110.739,89	616,72
0000118327	35.002,59	281,79	0000118410	129.847,20	702,70	0000118489	112.348,83	623,96
0000118328	70.247,86	499,23	0000118411	8.204,57	57,43	0000118490	64.678,55	409,44
0000118329	86.055,15	578,27	0000118412	132.258,66	713,55	0000118491	73.204,26	338,00
0000118330	7.458,70	82,05	0000118413	118.519,97	651,73	0000118492	11.188,04	78,32
0000118331	57.465,53	578,98	0000118414	124.903,68	680,46	0000118493	45.762,21	324,32
0000118333	40.394,17	492,18	0000118415	7.458,70	52,21	0000118494	155.612,46	818,65
0000118335	170.061,03	883,66	0000118416	129.574,69	701,48	0000118495	108.561,32	606,92
0000118336	10.782,29	75,48	0000118417	153.026,11	807,01	0000118496	4.102,28	28,72
0000118337	11.725,25	153,57	0000118418	61.791,97	303,77	0000118497	65.625,16	315,27
0000118338	10.175,79	148,92	0000118419	55.156,17	283,86	0000118498	123.621,00	674,68
0000118339	10.917,22	151,14	0000118420	126.082,55	685,76	0000118499	7.458,70	52,21
0000118340	21.834,45	183,89	0000118421	7.458,70	52,21	0000118500	81.601,69	363,20
0000118341	12.129,26	154,78	0000118422	110.438,38	615,36	0000118501	175.521,10	908,23
0000118342	29.337,54	206,40	0000118423	54.451,81	281,75	0000118502	195.739,89	999,22
0000118343	39.017,57	235,44	0000118424	7.458,70	52,21	0000118503	145.233,69	771,94
0000118344	49.419,78	266,65	0000118425	98.775,69	562,88	0000118504	72.202,84	335,00
0000118346	54.895,42	365,42	0000118426	41.995,79	244,38	0000118505	91.116,72	528,42
0000118347	43.360,95	248,47	0000118427	7.657,59	53,60	0000118506	61.791,97	303,77
0000118348	9.422,82	65,96	0000118428	318.246,17	1.550,50	0000118507	61.791,97	303,77
0000118349	29.782,58	207,74	0000118429	194.950,19	995,67	0000118508	7.458,70	52,21
0000118350	141.158,40	753,60	0000118430	9.074,75	63,52	0000118509	61.791,97	303,77
0000118351	91.158,61	528,60	0000118431	68.929,50	428,57	0000118510	61.791,97	303,77
0000118352	34.605,99	222,21	0000118432	9.149,33	64,05	0000118511	149.357,24	790,50
0000118353	8.801,26	61,61	0000118433	124.412,96	678,25	0000118512	11.247,71	78,73
0000118354	210.729,32	1.066,67	0000118434	295.237,83	1.446,96	0000118513	280.813,94	1.382,05
0000118357	8.875,85	62,13	0000118435	167.300,11	871,24	0000118514	90.503,46	525,66
0000118358	56.126,33	370,96	0000118436	129.759,71	702,31	0000118515	60.270,25	299,20
0000118359	103.149,17	582,56	0000118437	83.165,26	492,63	0000118516	10.473,50	73,31
0000118360	152.964,32	806,73	0000118438	125.697,98	684,03	0000118517	155.456,54	817,94
0000118361	107.551,74	602,37	0000118439	89.953,65	523,18	0000118518	26.472,20	197,81
0000118362	287.774,81	1.413,38	0000118440	122.146,53	668,05	0000118519	196.209,63	1.001,33
0000118363	94.650,86	544,32	0000118441	96.181,66	551,21	0000118520	148.990,83	788,85
0000118364	111.244,06	618,99	0000118442	8.652,09	60,56	0000118521	37.468,41	287,00
0000118365	149.082,91	789,26	0000118443	132.437,58	714,36	0000118522	175.613,89	908,65
0000118366	59.570,12	297,10	0000118444	206.833,50	1.049,14	0000118523	10.651,02	74,56
0000118367	53.109,20	277,72	0000118445	90.829,38	527,12	0000118524	10.651,02	74,56
0000118368	66.322,06	317,36	0000118446	62.619,01	306,25	0000118525	149.609,93	791,63
0000118369	141.955,33	757,19	0000118447	141.345,58	754,45	0000118526	56.550,34	372,87
0000118370	8.204,57	57,43	0000118448	90.212,87	524,35	0000118527	23.291,24	188,26
0000118371	124.332,78	677,89	0000118449	280.783,48	1.381,92	0000118528	10.740,52	75,18
0000118372	114.842,47	635,18	0000118451	158.861,87	833,27	0000118529	194.528,88	993,77
0000118373	127.810,08	693,54	0000118452	10.591,35	74,14	0000118530	52.689,63	355,49
0000118374	54.015,34	280,44	0000118453	327.307,04	2.602,79	0000118531	99.152,80	564,58
0000118375	17.337,03	170,40	0000118454	73.078,14	337,62	0000118532	61.527,49	302,97
0000118376	56.321,41	287,35	0000118455	50.527,55	345,76	0000118533	41.760,93	243,67
0000118377	159.446,90	835,90	0000118456	195.055,22	996,14	0000118534	153.257,92	808,05
0000118378	50.448,09	269,73	0000118457	7.210,07	50,47	0000118535	43.908,64	250,12
0000118379	7.458,70	52,21	0000118458	143.165,51	762,63	0000118536	9.845,48	68,92
0000118380	57.893,24	378,91	0000118459	121.671,45	665,91	0000118537	9.845,48	68,92
0000118381	24.773,57	192,71	0000118460	7.210,07	50,47	0000118538	140.508,30	750,68
0000118382	2.237,61	15,66	0000118461	7.210,07	50,47	0000118539	7.458,70	52,21
0000118383	162.864,89	851,28	0000118462	124.926,33	680,56	0000118540	113.152,01	627,57
0000118384	7.458,70	52,21	0000118463	7.210,07	50,47	0000118541	26.017,97	196,44
0000118385	47.664,62	261,38	0000118464	7.210,07	50,47	0000118542	8.950,44	62,65
0000118386	71.610,95	333,22	0000118465	114.323,88	632,85	0000118543	8.950,44	62,65
0000118387	254.360,12	1.263,01	0000118466	47.098,44	330,33	0000118544	67.336,10	421,40
0000118388	9.422,82	65,96	0000118467	45.858,85	324,75	0000118545	68.770,02	324,70
0000118389	651.798,94	3.051,49	0000118468	3.605,04	25,24	0000118546	98.811,65	889,08

0000118547	133.852,74	720,73	0000118628	10.782,29	75,48	0000118706	54.197,78	362,28
0000118548	102.351,03	578,97	0000118629	149.575,70	791,48	0000118707	10.782,29	75,48
0000118549	195.166,51	996,64	0000118630	5.391,15	37,74	0000118708	10.782,29	75,48
0000118550	30.878,05	211,02	0000118631	184.392,73	948,16	0000118709	149.723,61	792,15
0000118551	232.381,36	1.164,11	0000118632	80.377,67	359,52	0000118710	10.782,29	75,48
0000118552	46.054,24	325,63	0000118633	30.147,34	208,83	0000118711	9.947,22	69,63
0000118553	311.150,53	1.518,57	0000118634	138.262,64	740,57	0000118712	127.653,59	692,83
0000118554	57.611,17	580,07	0000118635	39.042,03	235,52	0000118713	13.934,04	97,54
0000118555	286.950,47	1.409,67	0000118636	61.308,39	302,32	0000118714	76.268,25	347,19
0000118556	10.949,37	76,65	0000118637	66.602,43	318,20	0000118715	128.563,57	696,93
0000118557	77.878,11	468,84	0000118638	66.103,03	316,70	0000118716	86.509,30	507,68
0000118558	19.234,79	176,09	0000118639	153.579,05	809,50	0000118717	82.053,68	487,63
0000118559	136.705,86	733,57	0000118640	91.951,77	532,17	0000118718	205.738,64	1.044,21
0000118560	103.925,13	586,05	0000118641	10.782,29	75,48	0000118719	83.567,30	494,44
0000118561	11.069,30	77,49	0000118642	10.770,36	75,39	0000118720	76.411,32	347,62
0000118562	5.213,63	36,50	0000118643	62.840,74	306,91	0000118721	80.413,63	480,25
0000118563	64.725,59	409,66	0000118644	52.411,31	275,62	0000118722	102.124,11	577,95
0000118564	214.729,76	1.084,67	0000118645	84.411,42	498,24	0000118723	68.136,67	322,80
0000118565	90.440,52	525,37	0000118646	113.740,23	630,22	0000118724	156.686,29	823,48
0000118566	61.542,14	395,33	0000118647	106.563,19	597,92	0000118725	185.431,75	952,83
0000118567	55.643,47	285,32	0000118648	13.934,04	97,54	0000118726	173.498,93	899,14
0000118568	10.322,84	72,26	0000118649	62.479,85	305,83	0000118727	8.975,30	62,83
0000118569	117.701,60	648,05	0000118650	10.782,29	75,48	0000118728	8.975,30	62,83
0000118570	169.775,99	882,38	0000118651	64.208,39	469,03	0000118729	97.115,41	555,41
0000118571	10.382,50	72,68	0000118652	178.380,67	921,10	0000118730	8.975,30	62,83
0000118572	80.237,15	359,10	0000118653	96.729,02	553,67	0000118731	77.797,50	351,78
0000118573	62.625,39	400,20	0000118654	114.624,27	634,20	0000118732	139.165,65	744,64
0000118574	12.978,13	90,85	0000118655	73.641,74	449,78	0000118733	125.464,03	682,98
0000118575	58.330,70	293,38	0000118656	152.206,53	803,32	0000118734	8.975,30	62,83
0000118576	42.192,62	244,97	0000118657	24.465,65	191,79	0000118735	232.719,28	1.165,63
0000118577	42.192,62	244,97	0000118658	66.066,39	316,59	0000118736	67.513,86	422,20
0000118578	70.151,88	328,85	0000118659	90.987,15	527,83	0000118737	8.304,01	58,13
0000118579	42.192,62	244,97	0000118660	52.507,38	354,67	0000118738	36.420,64	227,65
0000118580	42.192,62	244,97	0000118661	13.934,04	97,54	0000118739	67.559,29	321,07
0000118581	42.600,34	246,19	0000118662	142.782,14	760,91	0000118740	199.443,75	1.015,89
0000118582	125.749,88	684,26	0000118663	187.247,23	961,00	0000118741	56.470,83	372,51
0000118583	68.555,98	324,06	0000118664	186.691,16	958,50	0000118742	116.737,77	643,71
0000118584	107.874,01	603,82	0000118665	10.770,36	75,39	0000118743	138.920,10	743,53
0000118585	8.652,09	60,56	0000118666	8.985,24	62,90	0000118744	8.975,30	62,83
0000118586	49.095,19	339,32	0000118667	8.985,24	62,90	0000118745	8.975,30	62,83
0000118587	97.878,97	558,85	0000118668	91.091,34	528,30	0000118746	63.054,10	307,55
0000118588	73.593,43	449,56	0000118669	10.782,29	75,48	0000118747	24.585,44	192,15
0000118589	68.080,90	424,75	0000118670	151.947,86	802,16	0000118748	170.159,60	884,11
0000118590	42.242,07	245,12	0000118671	149.471,38	791,01	0000118749	117.618,82	647,67
0000118591	8.652,09	60,56	0000118672	9.936,77	69,56	0000118750	38.978,57	235,33
0000118592	8.652,09	60,56	0000118673	132.840,86	716,17	0000118751	28.273,19	203,21
0000118593	49.674,90	341,93	0000118674	13.934,04	97,54	0000118752	42.111,65	244,72
0000118594	164.259,75	857,56	0000118675	62.498,03	305,88	0000118753	8.950,44	62,65
0000118595	30.158,89	208,87	0000118676	134.924,67	725,55	0000118755	11.129,88	203,64
0000118596	8.652,09	60,56	0000118677	8.975,30	62,83	0000118756	8.950,44	62,65
0000118597	47.914,01	334,00	0000118678	8.975,30	62,83	0000118757	8.950,44	62,65
0000118598	23.764,24	189,68	0000118679	8.975,30	62,83	0000118758	11.784,74	82,49
0000118599	57.908,48	378,98	0000118680	8.975,30	62,83	0000118759	340.153,29	2.699,14
0000118600	12.978,13	90,85	0000118681	153.120,96	807,43	0000118760	127.520,30	1.104,39
0000118601	88.496,33	516,62	0000118682	8.975,30	62,83	0000118761	73.445,96	448,90
0000118602	151.883,81	801,87	0000118683	48.999,48	338,89	0000118762	11.784,74	82,49
0000118603	140.967,32	752,74	0000118684	8.985,24	62,90	0000118763	11.784,74	82,49
0000118604	155.402,97	817,70	0000118685	92.206,69	533,32	0000118764	8.950,44	62,65
0000118605	128.370,43	696,06	0000118686	126.364,37	687,03	0000118765	344.013,01	2.728,09
0000118606	66.794,53	318,77	0000118687	42.111,65	244,72	0000118767	105.717,16	594,12
0000118607	47.004,73	329,91	0000118688	8.975,30	62,83	0000118768	71.644,33	333,32
0000118608	121.047,45	663,10	0000118689	8.975,30	62,83	0000118769	109.894,66	612,92
0000118609	100.890,70	572,40	0000118690	8.975,30	62,83	0000118770	11.784,74	82,49
0000118610	10.782,29	75,48	0000118691	8.975,30	62,83	0000118771	284.520,40	1.398,73
0000118611	35.940,97	251,59	0000118692	104.993,15	590,86	0000118772	8.950,44	62,65
0000118615	10.782,29	75,48	0000118693	103.028,36	582,02	0000118773	246.013,77	1.225,45
0000118616	98.822,33	563,09	0000118694	108.452,66	606,43	0000118774	361.651,35	1.745,82
0000118617	83.564,34	494,43	0000118695	8.975,30	62,83	0000118775	11.784,74	82,49
0000118618	95.439,08	547,87	0000118696	8.975,30	62,83	0000118776	8.950,44	62,65
0000118619	103.829,47	585,62	0000118697	153.228,10	807,92	0000118777	177.462,72	1.478,96
0000118620	8.294,07	58,06	0000118698	51.432,20	349,83	0000118778	133.546,67	1.149,59
0000118621	9.952,88	69,67	0000118699	109.148,36	609,56	0000118779	224.163,26	1.829,21
0000118622	212.438,58	1.074,36	0000118700	4.838,21	33,87	0000118780	102.275,41	659,37
0000118623	10.782,29	75,48	0000118701	61.916,44	304,14	0000118781	93.967,21	617,83
0000118624	126.375,84	687,08	0000118702	34.846,46	222,93	0000118782	361.073,03	2.856,04
0000118625	54.442,46	363,38	0000118703	64.271,70	311,21	0000118783	92.265,15	609,32
0000118626	5.391,15	37,74	0000118704	62.008,75	397,43	0000118784	92.809,62	612,04
0000118627	85.767,87	504,35	0000118705	73.319,11	338,35	0000118785	193.172,80	1.596,79

0000118786	116.630,80	1.022,72	0000118866	25.408,25	194,61	0000118945	69.338,84	1.150,04
0000118787	87.298,87	584,48	0000118867	101.919,92	577,03	0000118946	69.338,84	1.150,04
0000118788	144.799,98	1.233,99	0000118868	49.564,35	267,08	0000118947	69.338,84	1.150,04
0000118789	197.155,58	1.626,66	0000118869	8.264,95	57,85	0000118948	69.338,84	1.150,04
0000118790	135.990,84	1.167,92	0000118870	45.523,88	323,25	0000118949	69.338,84	1.150,04
0000118791	161.673,01	1.360,54	0000118871	100.182,60	569,21	0000118950	69.338,84	1.150,04
0000118792	119.852,18	1.046,88	0000118872	106.207,23	596,32	0000118951	69.338,84	1.150,04
0000118793	247.878,10	2.007,08	0000118873	53.144,30	277,82	0000118952	69.338,84	1.150,04
0000118794	126.305,84	1.095,28	0000118874	74.247,31	452,50	0000118953	69.338,84	1.150,04
0000118795	73.010,89	513,04	0000118875	102.055,85	577,64	0000118954	69.338,84	1.150,04
0000118796	19.772,22	217,49	0000118876	64.621,28	409,19	0000118955	69.338,84	1.150,04
0000118797	145.552,84	1.239,64	0000118877	118.486,71	1.111,61	0000118956	69.338,84	1.150,04
0000118798	117.391,46	1.028,43	0000118878	105.367,58	938,25	0000118957	69.338,84	1.150,04
0000118799	711.046,48	4.945,36	0000118879	69.388,00	668,40	0000118958	69.338,84	1.150,04
0000118800	3.010.822,45	31.909,62	0000118880	91.290,92	832,67	0000118959	69.338,84	1.150,04
0000118802	81.710,64	786,24	0000118881	71.758,69	506,78	0000118960	69.338,84	1.150,04
0000118803	244.769,00	1.983,76	0000118882	131.555,01	1.134,65	0000118961	69.338,84	1.150,04
0000118804	89.669,07	596,34	0000118883	84.744,84	783,58	0000118962	69.338,84	1.150,04
0000118805	67.320,06	652,89	0000118884	47.143,22	383,71	0000118963	69.338,84	1.150,04
0000118806	84.973,36	785,29	0000118885	72.396,32	509,97	0000118964	69.338,84	1.150,04
0000118807	73.912,86	702,34	0000118886	121.873,41	1.062,04	0000118965	69.338,84	1.150,04
0000118808	78.494,07	540,46	0000118887	58.115,68	413,58	0000118966	69.338,84	1.150,04
0000118809	95.993,36	627,96	0000118888	52.210,87	304,04	0000118967	69.338,84	1.150,04
0000118810	32.323,23	273,08	0000118889	92.798,77	843,98	0000118968	69.338,84	1.150,04
0000118811	31.718,97	306,58	0000118890	82.684,89	768,13	0000118969	69.338,84	1.150,04
0000118812	20.266,34	249,32	0000118891	76.637,79	722,77	0000118970	69.338,84	1.150,04
0000118813	36.894,64	295,57	0000118892	35.011,48	306,75	0000118971	69.338,84	1.150,04
0000118814	85.553,75	661,31	0000118893	240.250,28	1.949,87	0000118972	69.338,84	1.150,04
0000118815	45.728,91	376,63	0000118894	223.078,50	1.821,08	0000118973	69.338,84	1.150,04
0000118816	43.153,88	297,82	0000118895	71.660,33	506,29	0000118974	69.338,84	1.150,04
0000118817	229.225,40	2.948,77	0000118896	90.414,54	826,10	0000118975	69.338,84	1.150,04
0000118818	52.255,09	461,52	0000118897	209.028,41	1.715,70	0000118976	69.338,84	1.150,04
0000118819	90.301,28	837,79	0000118898	94.654,76	857,90	0000118977	69.338,84	1.150,04
0000118820	107.867,24	603,79	0000118899	40.346,22	349,72	0000118978	69.338,84	1.150,04
0000118821	11.436,67	80,06	0000118900	154.236,43	1.304,76	0000118979	69.338,84	1.150,04
0000118822	9.795,75	68,57	0000118901	90.790,71	601,94	0000118980	69.338,84	1.150,04
0000118823	10.293,00	72,05	0000118902	33.497,54	315,48	0000118981	69.338,84	1.150,04
0000118824	30.802,12	210,80	0000118903	3.232,10	22,62	0000118982	69.338,84	1.150,04
0000118825	11.436,67	80,06	0000118904	33.755,93	146,20	0000118983	69.338,84	1.150,04
0000118826	104.976,58	935,31	0000118905	68.369,60	256,04	0000118984	69.338,84	1.150,04
0000118827	9.795,75	68,57	0000118906	34.047,19	306,42	0000118985	69.338,84	1.150,04
0000118828	10.293,00	72,05	0000118907	68.369,60	256,04	0000118986	69.338,84	1.150,04
0000118829	292.267,37	1.433,59	0000118908	178.428,30	1.218,56	0000118987	69.338,84	1.150,04
0000118830	150.324,12	1.275,42	0000118909	68.369,60	256,04	0000118988	69.338,84	1.150,04
0000118831	204.085,98	1.036,78	0000118910	25.879,63	251,51	0000118989	69.338,84	1.150,04
0000118832	101.126,31	906,44	0000118911	162.017,79	1.120,10	0000118990	69.338,84	1.150,04
0000118833	74.489,29	501,00	0000118912	167.362,13	1.152,16	0000118991	69.338,84	1.150,04
0000118834	4.155,56	29,09	0000118913	63.345,64	237,22	0000118992	69.338,84	1.150,04
0000118835	106.809,19	1.479,25	0000118914	141.938,89	999,62	0000118993	69.338,84	1.150,04
0000118836	102.246,06	1.400,66	0000118915	96.648,65	727,88	0000118994	69.338,84	1.150,04
0000118837	95.077,18	1.339,37	0000118916	260.478,71	1.710,86	0000118995	69.338,84	1.150,04
0000118838	63.196,43	1.063,54	0000118917	138.453,74	978,71	0000118996	69.338,84	1.150,04
0000118839	53.301,44	978,12	0000118918	101.145,42	754,86	0000118997	69.338,84	1.150,04
0000118840	55.183,43	994,38	0000118919	164.419,05	1.134,50	0000118998	69.338,84	1.150,04
0000118841	50.265,53	951,92	0000118920	74.521,46	595,12	0000118999	69.338,84	1.150,04
0000118842	95.578,75	1.343,30	0000118921	63.345,64	237,22	0000119000	69.338,84	1.150,04
0000118843	38.330,15	301,31	0000118922	63.345,64	237,22	0000119001	118.332,53	1.701,22
0000118844	51.030,22	348,03	0000118923	343.337,95	2.208,02	0000119002	118.332,53	1.701,22
0000118845	25.122,16	252,61	0000118924	490.832,23	3.092,98	0000119003	69.338,84	1.150,04
0000118846	33.371,00	314,85	0000118925	179.329,50	2.595,92	0000119004	85.601,37	1.333,00
0000118847	15.940,30	377,93	0000118927	130.686,24	2.412,92	0000119005	69.338,84	1.150,04
0000118848	19.936,66	178,20	0000118928	120.410,02	1.601,66	0000119006	85.601,37	1.333,00
0000118849	80.505,57	550,52	0000118929	120.410,02	1.601,66	0000119007	69.338,84	1.150,04
0000118850	49.121,07	738,07	0000118930	120.410,02	1.601,66	0000119008	85.601,37	1.333,00
0000118851	50.406,13	400,02	0000118931	120.410,02	1.601,66	0000119009	69.338,84	1.150,04
0000118852	34.139,07	318,69	0000118932	120.410,02	1.601,66	0000119010	85.601,37	1.333,00
0000118853	8.311,12	58,18	0000118933	120.410,02	1.601,66	0000119011	69.338,84	1.150,04
0000118854	8.311,12	58,18	0000118934	120.410,02	1.601,66	0000119012	85.601,37	1.333,00
0000118856	26.231,23	197,08	0000118935	120.410,02	1.601,66	0000119013	69.338,84	1.150,04
0000118857	68.763,88	324,68	0000118936	113.192,20	1.536,70	0000119014	85.601,37	1.333,00
0000118858	93.474,78	539,03	0000118937	130.686,24	2.412,92	0000119015	69.338,84	1.150,04
0000118859	147.503,98	782,16	0000118938	137.170,04	2.506,94	0000119016	85.601,37	1.333,00
0000118860	109.008,94	608,93	0000118939	113.559,21	1.540,00	0000119017	69.338,84	1.150,04
0000118861	64.508,32	311,91	0000118940	137.170,04	2.506,94	0000119018	85.601,37	1.333,00
0000118862	112.647,77	625,30	0000118941	69.338,84	1.150,04	0000119019	69.338,84	1.150,04
0000118863	67.205,53	320,01	0000118942	69.338,84	1.150,04	0000119020	85.601,37	1.333,00
0000118864	65.222,01	411,89	0000118943	69.338,84	1.150,04	0000119021	69.338,84	1.150,04
0000118865	7.733,96	54,14	0000118944	69.338,84	1.150,04	0000119022	85.601,37	1.333,00

0000119023	69.338,84	1.150,04	0000119101	54.190,97	418,94	0000119196	49.000,96	343,99
0000119024	85.601,37	1.333,00	0000119102	56.415,26	430,07	0000119197	29.318,30	589,87
0000119025	69.338,84	1.150,04	0000119103	53.449,54	415,24	0000119198	28.710,06	204,52
0000119026	85.601,37	1.333,00	0000119104	53.449,54	415,24	0000119199	59.432,09	593,73
0000119027	69.338,84	1.150,04	0000119105	56.415,26	430,07	0000119200	18.771,05	241,85
0000119028	85.601,37	1.333,00	0000119106	54.190,97	418,94	0000119201	41.847,61	243,93
0000119029	69.338,84	1.150,04	0000119107	54.190,97	418,94	0000119202	83.740,14	998,03
0000119030	85.601,37	1.333,00	0000119108	56.415,26	430,07	0000119203	83.740,14	998,03
0000119031	69.338,84	1.150,04	0000119109	53.449,54	415,24	0000119204	96.937,59	1.097,01
0000119032	85.601,37	1.333,00	0000119110	53.449,54	415,24	0000119205	69.652,97	892,38
0000119033	69.338,84	1.150,04	0000119111	56.415,26	430,07	0000119206	83.740,14	998,03
0000119034	85.601,37	1.333,00	0000119112	102.766,62	425,74	0000119207	84.481,57	1.003,59
0000119035	69.338,84	1.150,04	0000119113	242.940,43	3.103,06	0000119208	96.937,59	1.097,01
0000119036	85.601,37	1.333,00	0000119114	31.462,73	273,84	0000119209	69.652,97	892,38
0000119037	69.338,84	1.150,04	0000119115	11.800,72	153,79	0000119210	86.705,86	1.020,27
0000119038	85.601,37	1.333,00	0000119116	48.108,59	339,01	0000119211	85.964,43	1.014,71
0000119039	69.338,84	1.150,04	0000119117	29.543,98	201,66	0000119212	86.705,86	1.020,27
0000119040	85.601,37	1.333,00	0000119118	9.450,34	146,74	0000119213	85.964,43	1.014,71
0000119041	69.338,84	1.150,04	0000119119	40.303,60	309,20	0000119214	86.705,86	1.020,27
0000119042	69.338,84	1.150,04	0000119120	50.494,93	526,70	0000119215	85.964,43	1.014,71
0000119043	69.338,84	1.150,04	0000119121	27.799,76	286,99	0000119216	86.705,86	1.020,27
0000119044	69.338,84	1.150,04	0000119122	43.752,69	366,75	0000119217	85.964,43	1.014,71
0000119045	69.338,84	1.150,04	0000119123	89.017,60	682,10	0000119218	33.191,01	217,96
0000119046	69.338,84	1.150,04	0000119124	136.520,78	1.171,90	0000119219	20.654,97	419,91
0000119047	69.338,84	1.150,04	0000119125	58.388,72	552,87	0000119220	72.612,18	511,05
0000119048	69.338,84	1.150,04	0000119126	29.892,13	208,07	0000119221	32.605,16	311,02
0000119049	69.338,84	1.150,04	0000119127	25.691,66	137,97	0000119222	109.299,47	610,24
0000119050	69.338,84	1.150,04	0000119128	150.357,13	795,00	0000119223	135.070,82	726,21
0000119051	69.338,84	1.150,04	0000119129	5.194,45	36,36	0000119224	214.426,86	1.083,31
0000119052	69.338,84	1.150,04	0000119130	38.261,51	339,30	0000119225	69.518,68	431,22
0000119053	69.338,84	1.150,04	0000119131	133.218,52	947,30	0000119226	58.997,86	383,88
0000119054	69.338,84	1.150,04	0000119132	72.136,01	728,80	0000119227	88.027,44	514,51
0000119055	69.338,84	1.150,04	0000119133	102.466,50	1.218,18	0000119228	176.060,48	910,66
0000119056	69.338,84	1.150,04	0000119134	61.720,69	610,90	0000119229	139.604,37	746,61
0000119057	69.338,84	1.150,04	0000119135	71.011,52	1.168,86	0000119230	128.594,14	697,06
0000119058	69.338,84	1.150,04	0000119137	70.938,77	680,03	0000119231	74.839,76	342,91
0000119059	69.338,84	1.150,04	0000119138	107.758,68	603,30	0000119232	199.380,34	1.015,60
0000119060	69.338,84	1.150,04	0000119139	8.328,88	58,30	0000119233	11.889,52	83,23
0000119061	69.338,84	1.150,04	0000119140	34.120,65	284,47	0000119234	48.644,91	391,21
0000119062	85.601,37	1.333,00	0000119143	212.087,00	1.072,78	0000119235	43.049,55	663,73
0000119063	118.332,53	1.701,22	0000119144	288.795,34	1.417,97	0000119236	45.622,36	569,71
0000119064	146.843,48	2.021,97	0000119145	131.997,74	712,38	0000119237	62.058,13	663,53
0000119065	54.190,97	418,94	0000119146	119.178,42	654,69	0000119238	102.613,25	1.219,50
0000119066	56.415,26	430,07	0000119147	116.197,87	641,28	0000119239	28.702,66	262,80
0000119067	53.449,54	415,24	0000119148	8.311,12	58,18	0000119240	23.425,64	228,33
0000119068	53.449,54	415,24	0000119149	156.583,56	823,02	0000119241	61.270,16	589,61
0000119069	56.415,26	430,07	0000119150	91.441,52	529,88	0000119242	51.605,30	406,02
0000119070	54.190,97	418,94	0000119151	49.431,62	266,68	0000119243	94.679,20	858,08
0000119071	54.190,97	418,94	0000119152	67.617,07	321,24	0000119244	55.747,82	285,63
0000119072	56.415,26	430,07	0000119153	8.288,03	58,02	0000119245	181.460,80	1.508,95
0000119073	53.449,54	415,24	0000119154	300.043,36	1.468,59	0000119246	13.450,02	214,33
0000119074	53.449,54	415,24	0000119155	8.288,03	58,02	0000119247	21.801,14	234,90
0000119075	56.415,26	430,07	0000119156	215.444,27	1.087,89	0000119248	99.187,87	891,90
0000119076	54.190,97	418,94	0000119157	234.298,83	1.172,73	0000119249	57.407,63	578,55
0000119077	54.190,97	418,94	0000119158	180.196,69	929,28	0000119251	45.822,15	363,41
0000119078	56.415,26	430,07	0000119159	168.705,36	877,56	0000119252	57.120,82	576,40
0000119079	53.449,54	415,24	0000119160	128.602,44	697,10	0000119253	33.540,36	315,69
0000119080	53.449,54	415,24	0000119161	233.479,49	1.169,05	0000119254	19.853,19	217,12
0000119081	56.415,26	430,07	0000119162	239.047,24	1.194,10	0000119255	106.048,94	943,36
0000119082	54.190,97	418,94	0000119163	93.571,42	857,41	0000119256	56.009,02	632,03
0000119083	54.190,97	418,94	0000119164	90.862,90	829,46	0000119257	32.706,38	278,82
0000119084	56.415,26	430,07	0000119165	116.479,97	1.021,59	0000119258	26.478,37	247,85
0000119085	53.449,54	415,24	0000119166	68.254,17	659,90	0000119259	31.500,41	275,42
0000119086	44.997,24	372,98	0000119167	90.111,47	823,83	0000119260	33.250,53	256,03
0000119087	56.415,26	430,07	0000119168	126.756,81	1.098,67	0000119261	54.031,15	320,79
0000119088	54.190,97	418,94	0000119169	104.450,24	670,24	0000119262	36.247,19	292,98
0000119089	54.190,97	418,94	0000119170	43.153,33	554,90	0000119263	19.357,09	225,42
0000119090	56.415,26	430,07	0000119171	77.071,80	456,28	0000119264	33.900,60	283,59
0000119091	53.449,54	415,24	0000119186	37.445,91	230,73	0000119265	82.086,13	558,42
0000119092	53.449,54	415,24	0000119187	21.134,45	181,79	0000119266	63.905,05	679,41
0000119093	56.415,26	430,07	0000119188	19.651,59	177,34	0000119267	69.044,77	917,38
0000119094	54.190,97	418,94	0000119189	99.572,35	1.490,17	0000119268	59.693,46	386,76
0000119095	54.190,97	418,94	0000119190	103.872,64	1.538,55	0000119269	26.473,93	253,89
0000119096	56.415,26	430,07	0000119191	97.281,33	1.464,39	0000119271	42.956,05	553,72
0000119097	53.449,54	415,24	0000119192	99.564,93	1.490,09	0000119272	104.667,41	923,98
0000119098	53.449,54	415,24	0000119193	103.902,30	1.538,88	0000119273	17.155,00	216,61
0000119099	56.415,26	430,07	0000119194	97.281,33	1.464,39	0000119274	1.125.197,57	12.377,17
0000119100	54.190,97	418,94	0000119195	267.839,86	3.383,18	0000119275	33.528,62	297,41

0000119276	49.972,98	397,85	0000119357	275.437,72	2.774,92	0000119438	17.624,87	218,49
0000119277	103.645,09	925,33	0000119358	54.250,38	362,52	0000119439	41.040,67	353,19
0000119278	60.334,47	600,50	0000119359	112.581,03	823,48	0000119440	72.265,00	443,58
0000119279	32.474,18	266,77	0000119360	25.395,08	177,77	0000119441	108.095,60	958,71
0000119280	19.223,90	176,06	0000119361	46.410,67	574,44	0000119442	27.819,25	287,09
0000119281	19.379,29	225,51	0000119362	352.218,42	4.332,44	0000119443	47.871,06	387,35
0000119282	31.120,52	272,47	0000119363	57.336,50	434,67	0000119444	56.041,18	372,15
0000119283	214.703,89	2.697,48	0000119364	56.491,14	372,60	0000119445	72.522,35	583,12
0000119284	14.584,42	162,14	0000119365	149.631,21	1.642,66	0000119446	95.273,88	867,62
0000119285	21.603,58	234,40	0000119366	39.911,45	738,13	0000119447	95.165,10	866,97
0000119286	171.305,97	1.837,73	0000119367	51.832,96	846,03	0000119448	95.165,10	866,97
0000119287	32.513,41	215,93	0000119368	44.902,75	800,04	0000119449	71.340,47	678,96
0000119288	49.668,93	346,67	0000119369	47.893,74	798,11	0000119450	23.050,92	263,24
0000119289	17.474,66	65,41	0000119370	45.997,53	774,22	0000119451	59.458,10	445,28
0000119290	33.528,00	282,10	0000119371	70.200,54	569,19	0000119453	12.626,51	198,50
0000119291	34.949,32	130,88	0000119372	5.945,65	53,51	0000119454	161.779,12	2.085,27
0000119292	44.012,23	486,06	0000119373	94.594,98	715,56	0000119455	556.774,81	5.306,95
0000119293	101.500,42	904,98	0000119374	19.841,76	227,36	0000119457	629.166,05	5.958,47
0000119294	61.809,11	395,23	0000119375	135.513,85	1.164,34	0000119458	475.354,68	4.574,17
0000119295	11.236,88	192,94	0000119376	19.322,76	225,28	0000119459	583.254,98	5.545,27
0000119296	34.949,32	287,79	0000119378	125.155,14	1.086,65	0000119460	459.562,23	4.432,04
0000119297	24.940,01	247,75	0000119379	217.897,87	1.782,22	0000119461	469.182,28	4.518,62
0000119298	84.842,67	805,04	0000119380	22.309,49	237,23	0000119462	163.771,38	855,36
0000119299	4.875,86	43,88	0000119381	73.633,31	589,79	0000119463	13.604,13	202,41
0000119300	24.681,33	370,08	0000119382	33.586,33	274,26	0000119464	8.402,13	181,60
0000119301	24.681,33	370,08	0000119383	33.586,33	274,26	0000119465	16.935,98	232,67
0000119302	24.681,33	370,08	0000119384	40.667,66	351,33	0000119466	19.530,98	176,98
0000119303	36.936,35	295,74	0000119385	42.987,16	362,93	0000119467	19.530,98	176,98
0000119304	10.364,80	189,45	0000119386	65.295,29	637,70	0000119468	14.340,97	161,41
0000119305	104.592,98	589,06	0000119387	164.517,52	1.381,87	0000119469	11.379,84	193,51
0000119306	42.001,36	358,00	0000119388	82.597,95	560,98	0000119471	86.425,82	666,54
0000119307	84.014,18	568,06	0000119389	48.185,49	388,92	0000119472	20.808,88	231,23
0000119308	19.818,82	178,37	0000119390	28.643,33	204,32	0000119473	79.677,25	745,57
0000119309	30.827,05	271,30	0000119391	43.793,20	223,37	0000119474	46.385,99	308,09
0000119310	75.973,17	717,79	0000119392	44.139,50	368,69	0000119475	49.486,67	485,82
0000119311	170.832,59	1.172,99	0000119393	36.903,76	268,13	0000119476	56.478,44	486,86
0000119312	159.777,23	1.346,32	0000119394	75.889,27	451,55	0000119477	22.532,03	624,23
0000119313	78.227,64	734,70	0000119396	64.677,55	347,61	0000119478	53.770,33	779,91
0000119314	56.785,25	636,69	0000119397	92.677,20	1.056,08	0000119479	34.874,05	505,22
0000119315	169.050,45	1.817,43	0000119398	201.651,88	1.357,90	0000119481	6.606,27	59,46
0000119316	38.324,37	525,93	0000119399	34.130,20	284,51	0000119483	24.834,35	371,00
0000119317	40.474,52	538,83	0000119400	16.110,78	145,00	0000119484	15.270,79	209,07
0000119318	146.763,51	1.616,85	0000119401	21.501,11	182,89	0000119485	19.851,97	213,50
0000119319	17.155,00	216,61	0000119402	58.629,20	382,51	0000119486	16.248,59	212,98
0000119320	321.521,67	3.189,68	0000119403	42.747,83	468,60	0000119487	55.728,97	370,91
0000119321	38.283,53	271,36	0000119404	58.737,23	403,22	0000119488	72.497,53	335,88
0000119322	32.436,45	277,74	0000119405	53.076,62	386,12	0000119489	11.970,91	193,69
0000119323	82.983,84	1.303,55	0000119406	131.195,76	1.131,96	0000119490	66.511,15	331,79
0000119324	55.171,73	479,02	0000119407	26.052,16	252,20	0000119491	21.876,47	235,50
0000119325	43.355,26	321,41	0000119409	33.451,66	281,80	0000119492	61.925,30	519,54
0000119326	45.785,56	376,92	0000119410	25.776,90	276,87	0000119493	107.270,12	791,61
0000119327	9.234,58	64,64	0000119411	52.766,95	411,69	0000119494	43.952,01	411,70
0000119328	29.069,07	227,86	0000119412	21.262,59	254,30	0000119495	150.270,71	1.352,44
0000119329	59.983,61	597,87	0000119413	23.361,70	264,80	0000119496	22.477,32	237,90
0000119331	36.746,83	294,98	0000119414	26.327,42	279,63	0000119497	13.413,22	93,89
0000119332	45.937,31	423,61	0000119415	40.302,95	349,50	0000119498	12.120,38	84,84
0000119333	19.423,69	225,68	0000119416	67.039,47	899,34	0000119499	36.700,78	516,18
0000119334	50.478,08	349,90	0000119417	26.239,54	754,13	0000119500	20.296,83	229,18
0000119335	80.770,56	632,61	0000119418	15.829,87	660,44	0000119501	44.344,63	369,71
0000119336	25.353,90	249,41	0000119419	83.758,10	1.114,03	0000119502	166.701,86	2.245,38
0000119338	65.056,93	408,22	0000119420	30.009,71	257,98	0000119503	23.827,87	243,30
0000119339	86.748,19	581,73	0000119421	27.380,61	507,95	0000119504	66.377,16	694,24
0000119340	39.926,23	307,69	0000119422	17.843,16	219,36	0000119505	34.729,55	504,36
0000119341	22.486,91	237,94	0000119423	31.188,90	272,75	0000119506	21.603,58	234,40
0000119342	95.779,72	531,11	0000119424	118.422,06	651,29	0000119507	19.379,29	225,51
0000119343	13.445,82	201,77	0000119425	11.246,65	192,98	0000119508	19.806,98	227,22
0000119344	16.800,72	215,19	0000119426	155.433,90	1.694,89	0000119509	18.373,70	221,48
0000119345	36.416,64	282,14	0000119427	298.590,29	2.983,29	0000119510	97.715,19	880,85
0000119346	21.209,21	232,83	0000119428	11.543,22	194,16	0000119511	99.211,10	743,26
0000119347	49.311,18	345,23	0000119429	45.778,30	422,66	0000119512	81.782,68	638,69
0000119349	39.733,09	306,92	0000119430	635.855,34	7.523,35	0000119513	3.906,94	35,16
0000119350	12.648,71	198,58	0000119431	8.868,45	145,00	0000119514	11.525,46	194,09
0000119351	148.920,85	1.636,27	0000119432	19.647,15	226,58	0000119515	17.155,00	216,61
0000119352	140.686,55	1.203,14	0000119433	25.340,38	249,35	0000119516	24.569,30	246,27
0000119353	80.449,52	1.020,03	0000119434	17.529,42	218,11	0000119517	23.827,87	243,30
0000119354	64.801,86	634,00	0000119435	23.809,40	243,23	0000119518	184.269,75	1.954,41
0000119355	36.077,01	512,44	0000119436	13.772,66	203,08	0000119519	22.715,72	238,85
0000119356	17.563,46	235,81	0000119437	48.177,85	388,88	0000119520	29.017,88	264,06

0000119521	17.017,37	216,06	0000119601	44.226,52	231,45	0000119685	120.991,90	1.384,91
0000119522	131.151,70	1.845,44	0000119602	18.383,91	221,53	0000119686	38.295,37	292,31
0000119523	17.032,17	216,12	0000119603	15.299,56	209,19	0000119687	139.467,82	1.194,00
0000119524	17.773,60	219,08	0000119604	18.885,30	223,53	0000119689	35.318,88	324,58
0000119525	17.662,90	218,64	0000119605	21.553,56	351,31	0000119690	11.478,84	152,83
0000119526	82.559,98	1.039,02	0000119606	67.995,81	703,95	0000119691	133.216,39	1.494,93
0000119527	14.271,41	205,08	0000119607	55.166,12	885,30	0000119692	19.061,40	175,57
0000119528	16.143,93	212,57	0000119610	17.281,53	217,12	0000119693	91.958,48	837,68
0000119529	155.345,11	1.694,09	0000119611	167.495,76	1.803,44	0000119694	147.198,10	1.031,18
0000119530	114.192,11	1.323,71	0000119612	14.670,25	206,67	0000119695	41.362,56	313,44
0000119531	62.573,13	398,28	0000119613	24.675,86	246,69	0000119696	6.464,20	45,25
0000119532	61.352,84	516,11	0000119614	21.170,71	232,67	0000119698	159.547,10	1.105,27
0000119533	129.647,17	1.828,51	0000119615	23.590,79	88,33	0000119699	59.663,68	386,88
0000119534	42.817,80	595,70	0000119616	35.611,60	290,44	0000119701	48.155,94	436,93
0000119535	39.147,72	570,01	0000119617	26.266,29	253,06	0000119702	53.777,93	470,66
0000119536	39.147,72	570,01	0000119618	35.052,32	288,20	0000119704	28.769,26	81,20
0000119537	39.147,72	570,01	0000119619	18.072,54	220,28	0000119705	45.523,39	569,12
0000119538	46.487,88	621,40	0000119620	48.860,47	392,29	0000119706	61.560,89	455,79
0000119539	50.157,96	647,09	0000119621	62.293,24	459,46	0000119707	43.833,11	912,47
0000119540	35.477,65	544,32	0000119622	39.016,09	530,08	0000119708	43.833,11	912,47
0000119541	36.701,01	552,89	0000119624	82.918,79	793,49	0000119709	43.833,11	912,47
0000119542	36.701,01	552,89	0000119625	55.118,87	283,75	0000119710	43.833,11	912,47
0000119543	55.051,40	681,34	0000119626	207.362,90	2.162,25	0000119711	43.833,11	912,47
0000119544	36.701,01	552,89	0000119627	53.928,37	417,63	0000119712	43.833,11	912,47
0000119545	35.477,65	544,32	0000119628	25.177,83	268,77	0000119713	43.833,11	912,47
0000119546	33.030,93	527,20	0000119629	110.851,91	1.293,65	0000119714	43.833,11	912,47
0000119547	31.807,57	518,63	0000119630	13.816,35	203,26	0000119715	47.794,01	948,12
0000119548	31.807,57	518,63	0000119631	16.808,71	168,82	0000119716	43.833,11	912,47
0000119549	31.807,57	518,63	0000119632	16.808,71	168,82	0000119717	43.833,11	912,47
0000119550	32.419,25	522,91	0000119633	2.631,85	18,42	0000119718	43.833,11	912,47
0000119551	32.477,85	523,32	0000119634	96.892,01	1.065,81	0000119719	43.833,11	912,47
0000119552	36.701,01	552,89	0000119635	40.169,56	308,67	0000119720	47.794,01	948,12
0000119553	34.254,29	535,76	0000119636	12.202,51	155,00	0000119721	43.833,11	912,47
0000119554	34.254,29	535,76	0000119637	9.113,82	145,73	0000119722	43.833,11	912,47
0000119555	36.701,01	552,89	0000119638	15.122,15	163,76	0000119723	43.833,11	912,47
0000119556	37.924,37	561,45	0000119639	50.264,80	269,18	0000119724	43.833,11	912,47
0000119557	37.924,37	561,45	0000119640	59.879,12	655,25	0000119725	43.833,11	912,47
0000119558	37.924,37	561,45	0000119641	55.306,23	627,82	0000119726	43.833,11	912,47
0000119559	37.924,37	561,45	0000119642	25.513,48	194,93	0000119727	43.833,11	912,47
0000119560	37.924,37	561,45	0000119643	30.891,43	265,21	0000119728	43.833,11	912,47
0000119561	55.051,40	681,34	0000119644	101.598,62	757,58	0000119729	46.281,49	934,50
0000119562	37.924,37	561,45	0000119645	53.290,82	358,20	0000119734	129.427,91	1.118,70
0000119563	37.924,37	561,45	0000119647	9.234,58	64,64	0000119735	143.555,41	1.009,32
0000119564	35.477,65	544,32	0000119648	4.155,56	29,09	0000119739	5.114,53	46,03
0000119565	30.584,21	510,07	0000119649	9.234,58	64,64	0000119745	145.179,29	1.602,59
0000119566	23.086,44	240,34	0000119650	40.919,24	241,15	0000119746	165.274,80	1.783,45
0000119567	10.881,17	191,51	0000119651	104.000,09	586,39	0000119747	567.927,19	5.407,32
0000119568	16.063,73	212,24	0000119652	28.228,50	203,08	0000119749	166.005,79	1.790,03
0000119569	15.375,57	209,49	0000119653	95.477,23	1.086,06	0000119750	49.788,57	740,52
0000119570	23.774,60	243,09	0000119654	36.404,06	550,81	0000119751	92.299,63	849,78
0000119571	17.268,21	217,06	0000119655	58.436,07	821,90	0000119754	51.136,46	756,21
0000119572	298.472,11	2.982,23	0000119656	131.301,87	935,80	0000119755	81.225,43	554,12
0000119574	25.423,49	249,68	0000119657	43.819,18	410,91	0000119756	5.370,26	37,59
0000119575	22.309,49	237,23	0000119658	73.089,39	337,66	0000119757	27.113,25	256,44
0000119576	129.547,48	925,27	0000119659	17.915,08	125,41	0000119758	147.736,21	1.034,41
0000119577	2.258.066,94	17.332,95	0000119660	507,90	3,56	0000119759	61.430,31	396,79
0000119578	104.449,31	565,79	0000119661	11.081,49	77,57	0000119760	125.403,76	900,41
0000119579	70.098,86	428,39	0000119662	117.069,19	998,40	0000119761	30.500,74	269,99
0000119580	22.003,15	428,00	0000119663	132.249,97	1.089,48	0000119762	23.509,69	188,92
0000119581	144.030,70	1.990,33	0000119664	17.097,29	169,68	0000119763	13.722,81	159,56
0000119582	20.242,81	228,96	0000119665	17.878,67	172,03	0000119764	21.013,10	181,43
0000119583	17.796,09	219,17	0000119666	10.612,65	150,23	0000119765	22.866,67	186,99
0000119584	9.909,41	89,18	0000119669	7.318,40	51,23	0000119766	25.090,96	193,66
0000119585	10.921,66	98,29	0000119670	38.577,44	270,04	0000119767	37.499,92	230,89
0000119586	60.871,79	391,48	0000119671	31.708,72	213,52	0000119768	8.311,12	58,18
0000119587	40.111,76	308,44	0000119672	7.064,45	49,45	0000119769	3.185,93	22,30
0000119588	26.936,55	255,74	0000119673	554,07	3,88	0000119770	20.320,51	229,27
0000119589	61.361,14	393,43	0000119674	19.392,61	135,75	0000119771	28.655,55	204,36
0000119590	48.267,48	341,06	0000119675	46.039,69	572,22	0000119772	17.843,16	219,86
0000119591	17.843,16	219,36	0000119676	67.861,15	656,95	0000119773	60.816,12	512,89
0000119592	70.715,55	379,45	0000119677	22.607,31	261,03	0000119774	50.397,30	399,98
0000119593	53.169,85	286,68	0000119678	95.709,35	626,54	0000119775	80.948,20	633,68
0000119594	26.593,80	254,37	0000119679	35.057,21	223,56	0000119776	39.864,63	237,98
0000119595	27.961,23	256,83	0000119680	27.037,24	458,20	0000119778	35.788,43	225,76
0000119597	49.602,20	346,40	0000119681	50.719,13	701,06	0000119779	2.908,89	20,36
0000119598	32.505,71	170,12	0000119682	25.097,28	193,68	0000119780	3.462,97	24,24
0000119599	17.197,62	216,78	0000119683	25.327,82	203,38	0000119781	2.885,81	20,20
0000119600	27.975,43	287,87	0000119684	88.286,23	1.090,56	0000119782	40.235,34	299,45

0000119783	21.310,11	182,32	0000119866	69.536,80	495,67	0000119948	11.911,77	625,18
0000119784	29.330,88	206,38	0000119867	30.614,06	479,66	0000119949	20.504,86	702,51
0000119785	6.117,91	42,83	0000119868	30.098,94	476,57	0000119950	23.581,61	730,20
0000119786	4.432,60	31,03	0000119869	164.809,92	1.384,06	0000119951	52.983,00	994,82
0000119787	179.871,94	1.914,83	0000119870	124.933,16	1.084,99	0000119952	55.785,67	1.020,04
0000119788	35.695,19	510,15	0000119871	84.047,08	800,26	0000119953	103.140,74	1.446,24
0000119789	59.161,15	591,70	0000119872	40.197,05	348,98	0000119954	103.140,74	1.446,24
0000119790	78.860,39	354,97	0000119873	80.536,73	631,21	0000119955	103.140,74	1.446,24
0000119791	8.311,12	58,18	0000119874	5.194,45	36,36	0000119956	72.556,75	1.170,98
0000119792	8.311,12	58,18	0000119875	12.004,95	84,03	0000119957	72.556,75	1.170,98
0000119793	29.168,83	205,90	0000119876	73.886,82	340,05	0000119958	31.921,65	805,26
0000119794	8.311,12	58,18	0000119879	35.581,97	290,32	0000119959	23.725,35	731,50
0000119795	33.617,41	219,24	0000119880	106.568,27	787,40	0000119960	22.544,81	720,87
0000119796	56.972,45	432,85	0000119881	21.297,66	233,18	0000119961	22.651,86	721,84
0000119797	8.311,12	58,18	0000119882	40.243,66	349,21	0000119962	31.853,14	804,65
0000119798	20.271,67	179,21	0000119885	286.172,70	3.589,42	0000119963	38.136,31	861,20
0000119799	20.654,97	419,91	0000119886	17.677,46	218,70	0000119964	48.926,34	958,31
0000119800	39.797,47	303,29	0000119887	26.488,56	756,37	0000119965	38.894,80	868,02
0000119801	97.550,15	879,62	0000119888	29.399,08	782,56	0000119966	60.005,09	1.388,04
0000119803	93.500,08	1.208,62	0000119889	26.129,78	753,14	0000119967	16.756,89	668,78
0000119804	35.831,49	225,88	0000119890	26.129,78	753,14	0000119968	39.869,76	876,80
0000119805	35.980,81	226,33	0000119891	26.129,78	753,14	0000119969	38.106,95	860,93
0000119806	10.478,43	149,83	0000119892	26.129,78	753,14	0000119970	44.710,16	920,36
0000119807	8.311,12	58,18	0000119893	26.129,78	753,14	0000119971	44.710,16	920,36
0000119808	43.402,51	303,82	0000119894	26.129,78	753,14	0000119972	44.710,16	920,36
0000119809	137.226,64	1.177,19	0000119895	55.939,62	1.021,43	0000119973	44.189,50	915,68
0000119810	76.038,74	528,18	0000119896	83.077,64	1.722,60	0000119974	53.826,02	1.002,40
0000119811	203.440,21	2.126,94	0000119897	38.374,33	863,34	0000119975	43.851,24	912,63
0000119812	37.879,52	299,51	0000119898	26.981,23	760,80	0000119976	43.828,97	912,43
0000119813	33.700,65	424,19	0000119899	32.213,30	807,89	0000119977	43.828,97	912,43
0000119814	72.531,68	691,98	0000119900	33.006,03	815,02	0000119978	83.282,80	1.267,52
0000119815	55.206,19	600,20	0000119901	29.230,26	781,04	0000119979	35.023,11	833,18
0000119816	18.280,91	221,11	0000119902	58.504,56	1.044,51	0000119980	52.122,74	987,07
0000119817	31.637,11	213,30	0000119903	36.825,39	849,40	0000119981	52.122,74	987,07
0000119818	82.934,48	645,60	0000119904	28.549,09	774,91	0000119982	48.415,59	953,71
0000119819	77.955,07	615,72	0000119905	29.471,02	783,21	0000119983	43.356,33	908,18
0000119820	62.900,83	401,44	0000119906	30.146,31	789,29	0000119984	62.108,65	1.076,95
0000119821	129.679,52	1.463,10	0000119907	31.109,34	797,95	0000119985	49.779,83	965,99
0000119822	31.777,90	213,72	0000119908	24.779,19	740,98	0000119986	18.831,28	687,45
0000119823	57.414,20	376,75	0000119909	31.168,06	798,48	0000119987	33.420,00	818,75
0000119824	7.757,04	54,30	0000119910	32.841,62	813,54	0000119988	34.833,86	831,47
0000119825	6.371,86	44,60	0000119911	18.983,40	688,82	0000119989	34.833,86	831,47
0000119826	6.371,86	44,60	0000119912	35.149,36	834,31	0000119990	34.833,86	831,47
0000119827	6.371,86	44,60	0000119913	35.478,20	837,27	0000119991	34.833,86	831,47
0000119828	6.371,86	44,60	0000119914	35.689,60	839,18	0000119992	34.833,86	831,47
0000119829	6.371,86	44,60	0000119915	45.819,01	930,34	0000119993	34.833,86	831,47
0000119830	83.302,21	493,25	0000119916	17.439,03	674,92	0000119994	30.796,16	795,14
0000119832	34.582,31	286,32	0000119917	19.987,53	697,86	0000119995	66.783,48	1.119,02
0000119833	372.029,52	2.938,21	0000119918	21.432,08	710,86	0000119996	14.868,02	651,78
0000119836	68.188,96	557,12	0000119919	55.966,04	1.021,66	0000119997	14.868,02	651,78
0000119837	137.584,04	1.534,24	0000119920	31.702,42	803,29	0000119998	14.868,02	651,78
0000119838	48.081,99	340,32	0000119921	20.504,28	702,51	0000119999	81.115,37	1.694,14
0000119839	112.222,30	709,10	0000119922	19.676,31	695,06	0000120000	22.301,15	718,68
0000119840	75.595,66	515,95	0000119923	70.799,03	1.544,56	0000120001	16.451,60	666,03
0000119841	159.209,99	1.103,25	0000119924	94.528,29	1.368,72	0000120002	20.835,08	705,49
0000119842	68.785,16	491,92	0000119925	37.257,45	853,29	0000120003	30.905,77	796,12
0000119843	31.582,25	206,35	0000119926	20.504,28	702,51	0000120004	25.948,52	751,51
0000119844	42.507,07	360,53	0000119927	36.717,22	848,42	0000120005	28.788,87	777,07
0000119845	58.696,85	441,47	0000119928	21.114,98	708,00	0000120006	14.207,14	476,53
0000119846	21.144,81	232,57	0000119929	37.257,45	853,29	0000120007	20.095,19	698,83
0000119847	18.380,36	221,51	0000119930	269.777,85	4.429,75	0000120008	25.366,10	746,26
0000119848	221.447,80	2.861,27	0000119931	101.073,26	1.427,63	0000120009	35.557,47	837,99
0000119850	32.818,26	171,77	0000119932	105.930,00	1.471,34	0000120010	28.035,28	770,29
0000119851	49.817,88	307,16	0000119933	36.252,34	844,24	0000120011	33.262,45	817,33
0000119852	34.653,34	273,80	0000119934	83.444,65	1.268,97	0000120012	29.138,26	780,21
0000119853	51.281,12	979,50	0000119935	102.064,18	1.436,55	0000120013	10.730,13	614,54
0000119854	107.215,03	939,27	0000119936	42.922,10	904,27	0000120014	408.807,08	6.445,67
0000119855	34.184,95	318,91	0000119937	68.700,72	1.136,28	0000120015	408.807,08	6.445,67
0000119856	32.498,61	277,98	0000119938	44.419,49	917,75	0000120017	68.451,88	1.134,04
0000119857	57.843,19	643,04	0000119939	43.328,25	907,92	0000120019	23.894,47	243,57
0000119858	57.843,19	643,04	0000119940	101.073,26	1.427,63	0000120020	69.696,63	496,47
0000119859	59.336,11	652,00	0000119941	102.039,57	1.436,33	0000120021	99.768,94	1.193,90
0000119860	57.813,54	642,86	0000119942	101.073,26	1.427,63	0000120022	55.898,18	427,48
0000119861	57.813,54	642,86	0000119943	101.073,26	1.427,63	0000120023	82.560,08	1.039,02
0000119862	57.813,54	642,86	0000119944	88.680,63	1.316,10	0000120024	95.852,70	1.380,64
0000119863	80.056,43	776,32	0000119945	85.242,99	1.285,16	0000120025	83.095,50	1.265,83
0000119864	4.848,15	33,94	0000119946	22.761,96	722,83	0000120026	82.567,01	1.261,07
0000119865	77.281,85	727,60	0000119947	43.308,68	907,75	0000120027	84.240,57	1.276,14

0000120028	82.567,01	1.261,07	0000120111	22.376,09	208,63	0000120191	90.442,97	600,20
0000120029	84.827,78	1.281,42	0000120112	202.145,57	1.664,08	0000120192	174.426,89	1.194,55
0000120030	97.731,01	1.397,55	0000120114	12.033,36	57,80	0000120193	314.612,62	2.035,67
0000120031	80.937,50	1.246,41	0000120115	75.741,70	450,96	0000120194	9.350,01	65,45
0000120032	80.303,31	1.240,70	0000120116	41.225,28	337,95	0000120195	9.211,49	64,48
0000120033	66.034,05	1.112,28	0000120117	36.626,39	331,12	0000120196	9.028,80	63,19
0000120034	34.665,15	829,96	0000120118	70.310,44	675,32	0000120197	8.842,11	61,89
0000120035	58.505,98	1.044,52	0000120119	93.041,19	706,24	0000120198	96.309,14	551,78
0000120036	19.472,53	245,35	0000120120	18.341,29	221,36	0000120199	8.449,64	59,15
0000120038	342.590,55	5.485,53	0000120121	322.353,97	4.312,22	0000120200	87.378,68	511,59
0000120040	230.921,23	1.295,51	0000120122	76.448,53	347,74	0000120201	8.034,08	56,24
0000120041	25.530,67	270,64	0000120123	55.386,55	367,63	0000120202	7.826,30	54,78
0000120042	25.036,36	273,17	0000120124	83.530,67	494,28	0000120203	102.817,81	581,07
0000120043	17.182,82	216,72	0000120125	154.387,64	813,13	0000120204	7.503,09	52,52
0000120044	45.213,33	328,84	0000120126	27.348,55	157,94	0000120205	7.272,23	50,91
0000120045	27.967,89	259,86	0000120127	69.256,66	326,16	0000120206	7.041,36	49,29
0000120046	237.293,09	1.849,70	0000120128	33.397,64	218,58	0000120207	7.272,23	50,91
0000120047	133.342,14	814,70	0000120129	28.485,67	203,85	0000120208	6.972,10	48,80
0000120048	73.522,55	1.032,15	0000120130	91.128,84	528,47	0000120209	6.695,07	46,87
0000120049	141.178,03	1.566,58	0000120131	98.135,35	560,00	0000120210	6.625,81	46,38
0000120050	132.212,85	1.139,59	0000120132	114.289,38	632,69	0000120211	33.870,47	220,00
0000120051	119.610,58	1.045,07	0000120133	13.532,21	62,17	0000120212	168.337,03	2.958,86
0000120052	48.884,93	392,41	0000120134	26.705,90	254,81	0000120214	302.221,48	4.900,18
0000120053	13.099,33	157,69	0000120135	107.158,02	951,68	0000120215	65.183,38	1.104,62
0000120054	87.772,87	393,44	0000120136	220.416,08	1.110,26	0000120216	34.468,25	828,18
0000120055	78.635,97	294,45	0000120137	129.349,19	924,09	0000120217	35.968,38	841,69
0000120056	41.931,19	357,65	0000120138	34.075,59	127,59	0000120218	33.306,35	817,73
0000120058	33.627,77	297,88	0000120139	24.496,79	270,47	0000120219	26.854,84	759,66
0000120059	42.264,38	359,31	0000120140	20.440,38	250,19	0000120220	36.644,85	847,77
0000120061	10.877,27	151,02	0000120141	63.670,53	404,91	0000120221	25.057,19	743,48
0000120062	175.795,34	1.466,46	0000120143	25.892,33	167,54	0000120222	29.754,89	785,76
0000120063	275.505,59	2.214,28	0000120144	51.917,86	537,37	0000120223	29.754,89	785,76
0000120064	47.846,51	339,38	0000120145	36.652,17	331,25	0000120224	62.325,61	1.078,90
0000120065	24.347,32	245,38	0000120146	36.991,58	332,95	0000120225	39.381,61	665,34
0000120066	67.651,30	418,60	0000120147	65.172,89	408,68	0000120226	31.819,03	608,62
0000120067	214.708,20	1.084,58	0000120148	153.725,84	810,16	0000120227	31.819,03	608,62
0000120068	29.934,68	267,73	0000120149	19.201,70	411,19	0000120228	21.735,58	533,00
0000120069	28.870,04	263,47	0000120150	9.909,41	89,18	0000120229	31.819,03	608,62
0000120070	19.898,74	160,23	0000120151	9.822,83	187,28	0000120230	31.819,03	608,62
0000120071	58.074,18	496,44	0000120152	110.585,02	977,38	0000120231	31.819,03	608,62
0000120072	40.336,89	349,67	0000120153	84.775,85	571,87	0000120232	39.381,61	665,34
0000120073	79.731,74	967,97	0000120154	65.055,01	473,27	0000120233	31.819,03	608,62
0000120074	119.208,23	863,24	0000120155	129.854,79	1.121,90	0000120234	31.819,03	608,62
0000120075	127.999,54	915,99	0000120156	71.919,45	507,59	0000120235	21.901,66	534,24
0000120076	102.527,41	763,15	0000120157	112.987,26	995,39	0000120236	39.693,02	667,68
0000120077	25.160,67	108,98	0000120158	64.227,83	533,36	0000120237	31.819,03	608,62
0000120078	5.910,13	41,37	0000120159	19.035,21	224,13	0000120238	39.381,61	665,34
0000120079	164.625,07	1.135,74	0000120160	43.553,40	322,20	0000120239	31.819,03	608,62
0000120080	32.670,27	311,34	0000120161	14.231,19	204,91	0000120240	31.819,03	608,62
0000120081	57.172,24	576,78	0000120162	40.186,57	389,11	0000120241	31.819,03	608,62
0000120082	33.917,83	283,66	0000120163	52.175,36	354,22	0000120242	31.819,03	608,62
0000120083	231.136,15	1.881,51	0000120164	140.493,61	750,61	0000120243	31.819,03	608,62
0000120084	11.436,67	193,74	0000120165	22.221,29	236,88	0000120244	31.819,03	608,62
0000120085	85.431,73	575,15	0000120166	111.196,46	815,17	0000120245	31.819,03	608,62
0000120086	28.129,94	147,20	0000120167	12.303,18	197,20	0000120246	31.819,03	608,62
0000120087	71.612,37	498,87	0000120168	86.453,78	493,81	0000120247	31.819,03	608,62
0000120089	1.292,84	9,05	0000120169	135.822,67	962,93	0000120248	39.381,61	665,34
0000120090	160.814,81	1.743,31	0000120170	30.573,55	242,69	0000120249	31.819,03	608,62
0000120091	67.791,16	486,95	0000120171	94.257,85	713,54	0000120250	21.735,58	533,00
0000120092	14.224,80	65,38	0000120172	99.568,77	745,40	0000120251	31.819,03	608,62
0000120093	180.447,17	829,16	0000120173	38.059,33	338,29	0000120252	31.819,03	608,62
0000120094	180.447,17	829,16	0000120174	17.412,50	342,89	0000120253	31.819,03	608,62
0000120095	191.282,74	979,16	0000120175	17.412,50	342,89	0000120254	31.819,03	608,62
0000120096	603.653,22	2.834,83	0000120176	71.289,03	937,58	0000120255	31.819,03	608,62
0000120097	246.951,30	1.229,67	0000120177	69.123,37	918,09	0000120256	31.819,03	608,62
0000120098	180.447,17	1.263,13	0000120178	186.684,50	1.976,14	0000120257	39.381,61	665,34
0000120099	439.982,57	2.098,31	0000120179	4.017,04	28,12	0000120258	31.819,03	608,62
0000120100	180.447,17	829,16	0000120180	73.988,84	340,36	0000120259	31.819,03	608,62
0000120101	224.196,99	1.127,28	0000120181	101.769,64	576,35	0000120260	31.819,03	608,62
0000120102	291.326,42	1.429,36	0000120182	25.701,30	195,49	0000120261	31.819,03	608,62
0000120103	228.258,30	1.145,55	0000120183	38.554,07	234,05	0000120262	31.819,03	608,62
0000120104	22.376,09	102,83	0000120184	6.925,93	48,48	0000120263	31.819,03	608,62
0000120105	120.016,54	658,46	0000120185	58.300,66	380,74	0000120264	39.381,61	665,34
0000120106	52.423,98	196,30	0000120186	144.675,26	1.233,05	0000120265	31.819,03	608,62
0000120107	132.846,65	945,07	0000120187	95.366,55	1.154,28	0000120266	31.819,03	608,62
0000120108	37.881,00	299,51	0000120188	57.022,62	809,18	0000120267	31.819,03	608,62
0000120109	233.923,57	1.171,05	0000120189	111.562,33	1.300,04	0000120268	31.819,03	608,62
0000120110	38.059,32	286,73	0000120190	160.160,13	1.349,19	0000120269	31.819,03	608,62

0000120270	31.819,03	608,62	0000120348	31.819,03	608,62	0000120426	31.819,03	608,62
0000120271	31.819,03	608,62	0000120349	31.819,03	608,62	0000120427	39.381,61	665,34
0000120272	31.819,03	608,62	0000120350	31.819,03	608,62	0000120428	31.819,03	608,62
0000120273	34.488,18	628,64	0000120351	31.819,03	608,62	0000120429	31.819,03	608,62
0000120274	34.488,18	628,64	0000120352	31.819,03	608,62	0000120430	31.819,03	608,62
0000120275	34.488,18	628,64	0000120353	42.718,05	690,37	0000120431	31.819,03	608,62
0000120276	34.488,18	628,64	0000120354	34.488,18	628,64	0000120432	31.819,03	608,62
0000120277	34.488,18	628,64	0000120355	34.488,18	628,64	0000120433	39.381,61	665,34
0000120278	34.488,18	628,64	0000120356	34.488,18	628,64	0000120434	31.819,03	608,62
0000120279	34.488,18	628,64	0000120357	34.488,18	628,64	0000120435	31.819,03	608,62
0000120280	42.718,05	690,37	0000120358	34.488,18	628,64	0000120436	31.819,03	608,62
0000120281	34.488,18	628,64	0000120359	34.488,18	628,64	0000120437	31.819,03	608,62
0000120282	34.488,18	628,64	0000120360	42.718,05	690,37	0000120438	31.819,03	608,62
0000120283	34.488,18	628,64	0000120361	34.488,18	628,64	0000120439	31.819,03	608,62
0000120284	34.488,18	628,64	0000120362	34.488,18	628,64	0000120440	39.381,61	665,34
0000120285	34.488,18	628,64	0000120363	34.488,18	628,64	0000120441	31.819,03	608,62
0000120286	34.488,18	628,64	0000120364	34.488,18	628,64	0000120442	31.819,03	608,62
0000120287	34.488,18	628,64	0000120365	34.488,18	628,64	0000120443	39.695,35	667,70
0000120288	34.488,18	628,64	0000120366	34.488,18	628,64	0000120444	31.819,03	608,62
0000120289	39.381,61	665,34	0000120367	34.488,18	628,64	0000120445	31.819,03	608,62
0000120290	31.819,03	608,62	0000120368	34.488,18	628,64	0000120446	31.819,03	608,62
0000120291	31.819,03	608,62	0000120369	39.381,61	665,34	0000120447	31.819,03	608,62
0000120292	31.819,03	608,62	0000120370	31.819,03	608,62	0000120448	31.819,03	608,62
0000120293	31.819,03	608,62	0000120371	31.819,03	608,62	0000120449	26.777,31	570,81
0000120294	31.819,03	608,62	0000120372	31.819,03	608,62	0000120450	31.819,03	608,62
0000120295	31.819,03	608,62	0000120373	31.819,03	608,62	0000120451	31.819,03	608,62
0000120296	39.381,61	665,34	0000120374	31.819,03	608,62	0000120452	31.819,03	608,62
0000120297	31.819,03	608,62	0000120375	31.819,03	608,62	0000120453	31.819,03	608,62
0000120298	31.819,03	608,62	0000120376	39.381,61	665,34	0000120454	31.819,03	608,62
0000120299	31.819,03	608,62	0000120377	31.819,03	608,62	0000120455	31.819,03	608,62
0000120300	31.819,03	608,62	0000120378	31.819,03	608,62	0000120456	39.381,61	665,34
0000120301	31.819,03	608,62	0000120379	31.819,03	608,62	0000120457	31.819,03	608,62
0000120302	31.819,03	608,62	0000120380	31.819,03	608,62	0000120458	31.819,03	608,62
0000120303	31.819,03	608,62	0000120381	31.819,03	608,62	0000120459	31.819,03	608,62
0000120304	31.819,03	608,62	0000120382	31.819,03	608,62	0000120460	31.819,03	608,62
0000120305	39.381,61	665,34	0000120383	31.819,03	608,62	0000120461	31.819,03	608,62
0000120306	31.819,03	608,62	0000120384	31.819,03	608,62	0000120462	31.819,03	608,62
0000120307	31.819,03	608,62	0000120385	39.381,61	665,34	0000120463	31.819,03	608,62
0000120308	31.819,03	608,62	0000120386	31.819,03	608,62	0000120464	31.819,03	608,62
0000120309	31.819,03	608,62	0000120387	31.819,03	608,62	0000120465	39.381,61	665,34
0000120310	31.819,03	608,62	0000120388	31.819,03	608,62	0000120466	31.819,03	608,62
0000120311	31.819,03	608,62	0000120389	31.819,03	608,62	0000120467	31.819,03	608,62
0000120312	39.381,61	665,34	0000120390	31.819,03	608,62	0000120468	31.819,03	608,62
0000120313	39.381,61	665,34	0000120391	31.569,91	606,75	0000120469	31.819,03	608,62
0000120314	31.819,03	608,62	0000120392	39.381,61	665,34	0000120470	31.819,03	608,62
0000120315	31.819,03	608,62	0000120393	31.819,03	608,62	0000120471	31.819,03	608,62
0000120316	31.819,03	608,62	0000120394	31.819,03	608,62	0000120472	39.381,61	665,34
0000120317	31.819,03	608,62	0000120395	39.381,61	665,34	0000120473	31.819,03	608,62
0000120318	31.819,03	608,62	0000120396	31.819,03	608,62	0000120474	31.819,03	608,62
0000120319	31.819,03	608,62	0000120397	31.819,03	608,62	0000120475	31.819,03	608,62
0000120320	31.819,03	608,62	0000120398	31.819,03	608,62	0000120476	26.480,73	568,59
0000120321	31.819,03	608,62	0000120399	31.819,03	608,62	0000120477	31.819,03	608,62
0000120322	31.819,03	608,62	0000120400	31.819,03	608,62	0000120478	31.819,03	608,62
0000120323	31.819,03	608,62	0000120401	39.381,61	665,34	0000120479	31.819,03	608,62
0000120324	31.819,03	608,62	0000120402	31.819,03	608,62	0000120480	31.819,03	608,62
0000120325	31.819,03	608,62	0000120403	31.819,03	608,62	0000120481	10.793,26	97,14
0000120326	31.819,03	608,62	0000120404	32.132,77	610,98	0000120482	10.793,26	97,14
0000120327	31.819,03	608,62	0000120405	31.819,03	608,62	0000120483	10.793,26	97,14
0000120328	31.819,03	608,62	0000120406	31.819,03	608,62	0000120484	10.793,26	97,14
0000120329	31.819,03	608,62	0000120407	31.819,03	608,62	0000120485	10.793,26	97,14
0000120330	31.819,03	608,62	0000120408	39.381,61	665,34	0000120486	10.793,26	97,14
0000120331	31.819,03	608,62	0000120409	31.819,03	608,62	0000120487	10.793,26	97,14
0000120332	31.819,03	608,62	0000120410	31.819,03	608,62	0000120488	10.793,26	97,14
0000120333	31.819,03	608,62	0000120411	31.819,03	608,62	0000120489	10.793,26	97,14
0000120334	31.819,03	608,62	0000120412	31.819,03	608,62	0000120490	10.793,26	97,14
0000120335	31.819,03	608,62	0000120413	31.819,03	608,62	0000120491	10.793,26	97,14
0000120336	31.819,03	608,62	0000120414	31.819,03	608,62	0000120492	10.793,26	97,14
0000120337	31.819,03	608,62	0000120415	31.819,03	608,62	0000120493	10.793,26	97,14
0000120338	31.819,03	608,62	0000120416	31.819,03	608,62	0000120494	10.793,26	97,14
0000120339	31.819,03	608,62	0000120417	39.381,61	665,34	0000120495	10.793,26	97,14
0000120340	31.819,03	608,62	0000120418	31.819,03	608,62	0000120496	10.793,26	97,14
0000120341	31.819,03	608,62	0000120419	31.819,03	608,62	0000120497	10.793,26	97,14
0000120342	31.819,03	608,62	0000120420	31.819,03	608,62	0000120498	10.793,26	97,14
0000120343	31.819,03	608,62	0000120421	31.819,03	608,62	0000120499	10.793,26	97,14
0000120344	39.381,61	665,34	0000120422	31.819,03	608,62	0000120500	10.793,26	97,14
0000120345	31.819,03	608,62	0000120423	31.819,03	608,62	0000120501	10.793,26	97,14
0000120346	31.819,03	608,62	0000120424	39.381,61	665,34	0000120502	10.793,26	97,14
0000120347	31.819,03	608,62	0000120425	31.819,03	608,62	0000120503	10.793,26	97,14

0000120504	10.793,26	97,14	0000120582	10.793,26	97,14	0000120720	16.115,69	212,45
0000120505	10.793,26	97,14	0000120583	10.793,26	97,14	0000120721	17.229,37	216,91
0000120506	10.793,26	97,14	0000120584	10.793,26	97,14	0000120722	89.512,44	685,06
0000120507	10.793,26	97,14	0000120585	10.793,26	97,14	0000120723	94.994,45	717,96
0000120508	10.793,26	97,14	0000120586	10.793,26	97,14	0000120724	42.139,11	316,55
0000120509	10.793,26	97,14	0000120587	10.793,26	97,14	0000120725	82.626,93	643,75
0000120510	10.793,26	97,14	0000120588	10.793,26	97,14	0000120726	28.808,20	263,22
0000120511	10.793,26	97,14	0000120589	10.793,26	97,14	0000120727	4.773,57	42,96
0000120512	10.793,26	97,14	0000120590	10.793,26	97,14	0000120728	129.520,01	925,11
0000120513	10.793,26	97,14	0000120591	10.793,26	97,14	0000120729	58.235,34	380,93
0000120514	10.793,26	97,14	0000120592	10.793,26	97,14	0000120730	7.955,94	71,60
0000120515	10.793,26	97,14	0000120593	10.793,26	97,14	0000120731	3.693,83	33,24
0000120516	10.793,26	97,14	0000120594	10.793,26	97,14	0000120732	78.493,85	461,97
0000120517	10.793,26	97,14	0000120595	10.793,26	97,14	0000120733	4.745,15	42,71
0000120518	10.793,26	97,14	0000120596	10.793,26	97,14	0000120734	4.375,77	39,38
0000120519	10.793,26	97,14	0000120597	10.793,26	97,14	0000120735	41.959,99	315,83
0000120520	10.793,26	97,14	0000120598	10.793,26	97,14	0000120736	60.109,51	388,43
0000120521	10.793,26	97,14	0000120599	10.793,26	97,14	0000120737	7.359,25	66,23
0000120522	10.793,26	97,14	0000120600	10.793,26	97,14	0000120738	6.819,38	61,37
0000120523	10.793,26	97,14	0000120601	10.793,26	97,14	0000120739	38.218,91	300,87
0000120524	10.793,26	97,14	0000120602	10.793,26	97,14	0000120740	5.285,02	47,57
0000120525	10.793,26	97,14	0000120603	10.793,26	97,14	0000120741	5.114,53	46,03
0000120526	10.793,26	97,14	0000120604	10.793,26	97,14	0000120742	5.114,53	46,03
0000120527	10.793,26	97,14	0000120605	10.793,26	97,14	0000120743	84.848,13	657,08
0000120528	10.793,26	97,14	0000120606	10.793,26	97,14	0000120744	39.524,52	306,09
0000120529	10.793,26	97,14	0000120607	10.793,26	97,14	0000120745	80.918,55	633,50
0000120530	10.793,26	97,14	0000120608	10.793,26	97,14	0000120746	61.441,18	393,75
0000120531	10.793,26	97,14	0000120609	10.793,26	97,14	0000120747	78.241,99	460,96
0000120532	10.793,26	97,14	0000120642	5.803,32	49,99	0000120748	89.867,61	687,20
0000120533	10.793,26	97,14	0000120671	93.611,60	709,66	0000120749	40.777,53	311,10
0000120534	10.793,26	97,14	0000120672	53.641,34	362,56	0000120750	35.298,37	289,18
0000120535	10.793,26	97,14	0000120673	73.748,92	442,99	0000120751	50.579,24	350,31
0000120536	10.793,26	97,14	0000120674	51.483,78	353,93	0000120752	66.779,48	415,11
0000120537	10.793,26	97,14	0000120675	57.281,76	377,12	0000120753	70.301,27	429,20
0000120538	10.793,26	97,14	0000120676	49.452,26	345,80	0000120754	76.410,65	453,63
0000120539	10.793,26	97,14	0000120677	5.114,53	46,03	0000120755	63.339,24	401,35
0000120540	10.793,26	97,14	0000120678	49.215,00	344,85	0000120756	70.760,96	431,03
0000120541	15.405,55	138,65	0000120679	78.182,67	460,72	0000120757	5.114,53	46,03
0000120542	10.793,26	97,14	0000120680	52.447,64	357,78	0000120758	5.114,53	46,03
0000120543	10.793,26	97,14	0000120681	71.687,75	434,74	0000120759	154.727,89	1.076,36
0000120544	10.793,26	97,14	0000120682	22.656,99	238,62	0000120760	56.414,29	373,65
0000120545	10.793,26	97,14	0000120683	124.077,18	892,45	0000120761	5.114,53	46,03
0000120546	10.793,26	97,14	0000120684	78.182,67	460,72	0000120762	5.114,53	46,03
0000120547	10.793,26	97,14	0000120685	60.959,25	391,83	0000120763	158.429,81	1.098,57
0000120548	10.793,26	97,14	0000120686	67.283,65	417,12	0000120764	211.712,52	1.418,27
0000120549	10.793,26	97,14	0000120687	47.131,59	336,52	0000120765	210.704,17	1.412,22
0000120550	10.793,26	97,14	0000120688	79.480,17	624,87	0000120766	79.954,69	627,72
0000120551	10.793,26	97,14	0000120689	84.937,10	657,61	0000120767	45.826,67	331,30
0000120552	10.793,26	97,14	0000120690	5.114,53	46,03	0000120768	59.943,50	387,76
0000120553	10.793,26	97,14	0000120691	54.649,69	366,59	0000120769	49.763,66	347,04
0000120554	10.793,26	97,14	0000120692	59.246,55	384,98	0000120770	41.771,05	315,07
0000120555	10.793,26	97,14	0000120693	72.918,52	439,66	0000120771	5.114,53	46,03
0000120556	10.793,26	97,14	0000120694	64.547,78	406,18	0000120772	22.172,75	236,68
0000120557	10.793,26	97,14	0000120695	36.592,27	294,36	0000120773	15.827,53	165,87
0000120558	10.793,26	97,14	0000120696	40.814,60	311,25	0000120774	14.285,48	161,25
0000120559	10.793,26	97,14	0000120697	4.347,35	39,13	0000120775	26.195,71	196,98
0000120560	10.793,26	97,14	0000120698	4.347,35	39,13	0000120780	10.388,90	72,72
0000120561	10.793,26	97,14	0000120699	9.051,92	184,20	0000120782	19.639,81	151,61
0000120562	10.793,26	97,14	0000120700	4.296,21	38,67	0000120783	12.274,88	94,79
0000120563	10.793,26	97,14	0000120701	78.717,16	620,29	0000120784	12.274,88	94,79
0000120564	10.793,26	97,14	0000120702	6.035,15	54,32	0000120785	12.274,88	94,79
0000120565	10.793,26	97,14	0000120703	9.943,38	187,76	0000120786	51.111,51	352,44
0000120566	10.793,26	97,14	0000120704	5.250,92	47,26	0000120787	12.274,88	94,79
0000120567	10.793,26	97,14	0000120705	5.250,92	47,26	0000120788	12.274,88	94,79
0000120568	10.793,26	97,14	0000120706	78.518,76	462,07	0000120789	221.738,33	1.478,42
0000120569	10.793,26	97,14	0000120707	41.394,29	396,36	0000120790	136.272,15	965,62
0000120570	10.793,26	97,14	0000120708	25.142,01	248,56	0000120791	98.260,37	737,55
0000120571	10.793,26	97,14	0000120709	5.250,92	47,26	0000120792	100.054,63	748,32
0000120572	10.793,26	97,14	0000120710	5.250,92	47,26	0000120793	155.390,61	1.080,33
0000120573	10.793,26	97,14	0000120711	37.611,63	298,44	0000120794	22.648,02	238,58
0000120574	10.793,26	97,14	0000120712	8.657,42	60,60	0000120795	70.590,43	430,35
0000120575	10.793,26	97,14	0000120713	43.001,82	320,00	0000120796	488.414,72	3.078,48
0000120576	10.793,26	97,14	0000120714	83.446,82	648,67	0000120797	173.313,99	1.187,87
0000120577	10.793,26	97,14	0000120715	88.340,26	678,03	0000120798	161.807,00	1.118,83
0000120578	10.793,26	97,14	0000120716	27.394,72	257,57	0000120799	94.724,91	716,34
0000120579	10.793,26	97,14	0000120717	90.334,71	690,00	0000120800	27.049,96	256,19
0000120580	10.793,26	97,14	0000120718	5.114,53	46,03	0000120801	110.722,48	812,32
0000120581	10.793,26	97,14	0000120719	26.072,67	252,28	0000120802	55.389,57	369,55

0000120803	19.639,81	151,61	0000121002	140.432,01	990,58	0000121123	75.572,61	450,28
0000120804	244.076,06	1.612,45	0000121003	86.515,23	667,08	0000121124	9.560,09	73,81
0000120805	70.284,89	429,13	0000121004	10.229,07	78,95	0000121125	6.648,89	51,29
0000120806	79.434,14	465,73	0000121005	76.973,03	455,88	0000121126	6.648,89	51,29
0000120807	92.527,79	518,10	0000121006	5.114,53	46,03	0000121127	49.377,90	345,50
0000120808	82.815,06	479,25	0000121007	111.004,66	814,02	0000121128	6.137,44	52,86
0000120809	294.555,52	1.915,32	0000121008	86.300,22	665,79	0000121129	62.575,35	398,29
0000120810	12.274,88	94,79	0000121009	10.229,07	78,95	0000121130	6.137,44	52,86
0000120811	117.958,83	619,83	0000121010	25.118,31	248,46	0000121131	6.137,44	52,86
0000120812	133.521,45	949,12	0000121011	103.001,80	766,00	0000121132	63.116,59	400,46
0000120813	126.329,58	905,97	0000121012	76.600,06	607,59	0000121133	77.048,06	456,18
0000120814	220.486,23	1.470,91	0000121013	80.913,14	633,47	0000121134	6.137,44	52,86
0000120815	12.274,88	94,79	0000121014	6.846,32	52,85	0000121135	115.884,16	843,29
0000120816	77.663,45	458,64	0000121015	6.680,60	51,55	0000121136	73.326,08	441,29
0000120817	98.036,61	736,21	0000121016	156.150,33	1.084,89	0000121137	91.572,67	697,43
0000120818	108.950,46	801,69	0000121017	10.229,07	78,95	0000121138	122.023,20	880,13
0000120819	154.726,34	1.076,35	0000121018	80.383,61	469,52	0000121139	95.598,64	721,58
0000120820	10.229,07	78,95	0000121019	187.119,85	1.270,71	0000121140	6.137,44	52,86
0000120821	12.274,88	94,79	0000121020	227.772,46	1.514,62	0000121141	9.983,57	77,06
0000120822	231.405,02	1.536,42	0000121021	68.140,56	420,55	0000121142	38.681,64	302,72
0000120823	182.188,91	1.241,12	0000121022	10.229,07	88,11	0000121143	96.087,98	724,52
0000120824	12.274,88	94,79	0000121023	10.229,07	78,95	0000121144	82.201,00	641,20
0000120825	12.274,88	94,79	0000121024	10.229,07	78,95	0000121145	69.767,22	427,06
0000120826	72.369,64	437,47	0000121025	10.229,07	78,95	0000121146	55.235,19	368,93
0000120827	153.673,51	1.070,03	0000121026	88.598,65	679,58	0000121147	6.137,44	52,86
0000120828	153.703,17	1.070,21	0000121027	179.794,53	1.226,76	0000121148	37.574,33	298,29
0000120829	238.389,29	1.578,33	0000121028	10.229,07	78,95	0000121149	104.443,89	774,65
0000120830	178.978,52	1.221,86	0000121029	291.651,58	1.897,90	0000121150	73.800,60	443,19
0000120831	164.617,02	1.135,69	0000121030	255.976,45	1.683,85	0000121151	6.137,44	52,86
0000120832	40.717,11	392,29	0000121031	49.800,73	347,19	0000121152	61.715,29	394,85
0000120833	57.377,92	377,50	0000121032	10.229,07	78,95	0000121153	88.626,89	679,75
0000120834	12.274,88	94,79	0000121033	166.420,02	1.146,51	0000121154	27.145,26	256,57
0000120835	120.139,96	868,83	0000121034	156.314,55	1.085,88	0000121155	95.725,93	722,35
0000120836	218.168,39	1.457,00	0000121035	123.238,25	887,42	0000121156	102.289,05	761,72
0000120837	40.699,68	310,79	0000121036	69.871,86	427,48	0000121157	57.197,43	376,78
0000120838	27.978,90	259,91	0000121037	224.169,11	1.493,00	0000121158	70.683,67	430,72
0000120839	6.137,44	52,86	0000121038	152.621,12	1.063,72	0000121166	6.137,44	52,86
0000120840	181.514,21	1.237,08	0000121039	179.297,77	1.223,78	0000121173	105.444,25	780,66
0000120841	134.885,68	957,30	0000121040	120.709,98	872,25	0000121174	6.037,54	52,02
0000120842	160.628,13	1.111,76	0000121041	150.131,03	1.048,78	0000121175	6.027,31	51,95
0000120843	6.137,44	52,86	0000121042	6.137,44	55,24	0000121176	70.779,06	431,11
0000120844	37.988,21	299,94	0000121043	81.710,77	474,83	0000121177	68.472,11	421,88
0000120845	12.274,88	94,79	0000121044	53.751,44	363,00	0000121178	26.958,33	255,82
0000120846	12.274,88	94,79	0000121045	275.438,98	1.800,62	0000121179	117.546,30	853,27
0000120847	12.274,88	94,79	0000121046	5.114,53	44,06	0000121180	5.965,93	51,40
0000120848	154.815,31	1.076,88	0000121047	78.953,53	463,80	0000121181	101.700,60	758,19
0000120849	12.274,88	94,79	0000121048	79.086,99	464,34	0000121182	123.783,53	890,69
0000120850	12.274,88	94,79	0000121049	183.264,42	1.247,58	0000121183	106.633,15	787,79
0000120851	503.009,82	3.166,05	0000121050	54.307,52	365,22	0000121184	69.086,03	424,33
0000120852	21.358,30	164,87	0000121051	15.911,88	122,84	0000121185	5.930,13	51,09
0000120914	10.229,07	78,95	0000121052	11.933,91	92,10	0000121186	54.133,43	364,52
0000120924	5.728,28	49,36	0000121053	134.396,77	954,37	0000121187	6.596,04	50,90
0000120951	6.137,44	52,86	0000121054	330.288,15	2.129,72	0000121188	142.737,20	1.004,41
0000120957	138.571,91	979,42	0000121055	166.734,14	1.148,39	0000121189	133.266,96	947,59
0000120978	13.979,73	107,93	0000121057	8.865,19	68,42	0000121190	63.378,35	401,50
0000120979	91.890,60	699,33	0000121059	159.431,79	1.104,58	0000121191	81.593,06	637,55
0000120980	31.239,04	272,95	0000121060	30.012,52	268,04	0000121192	92.064,90	700,38
0000120981	257.140,49	1.690,83	0000121061	65.734,61	410,93	0000121193	65.059,10	408,23
0000120982	63.538,32	402,14	0000121062	134.082,30	952,48	0000121194	71.157,19	432,62
0000120983	44.364,94	325,45	0000121063	48.645,85	659,80	0000121195	35.018,12	288,06
0000120984	162.630,42	1.123,77	0000121064	114.654,16	835,91	0000121196	251.224,73	1.655,34
0000120985	61.996,14	395,97	0000121065	6.156,38	53,02	0000121197	141.900,27	999,39
0000120986	147.764,76	1.034,58	0000121066	63.577,05	402,30	0000121198	7.060,44	54,51
0000120987	120.272,53	869,63	0000121108	262.582,71	3.594,96	0000121199	120.985,67	873,90
0000120988	10.229,07	78,95	0000121109	6.160,29	53,08	0000121200	96.580,25	727,47
0000120989	10.229,07	78,95	0000121110	158.693,74	1.100,15	0000121201	63.017,34	400,06
0000120990	170.393,20	1.170,35	0000121111	101.682,67	758,09	0000121202	19.330,46	225,31
0000120991	249.846,16	1.647,07	0000121112	55.404,93	369,61	0000121203	32.164,61	276,65
0000120992	92.907,24	705,43	0000121113	64.174,40	404,69	0000121204	18.220,53	220,87
0000120993	5.114,53	46,03	0000121114	5.661,79	48,77	0000121205	85.154,73	658,92
0000120994	69.032,31	562,18	0000121115	79.503,16	625,01	0000121206	38.693,03	302,76
0000120995	31.434,40	273,73	0000121116	61.722,70	394,88	0000121207	38.772,97	303,08
0000120996	56.273,19	373,08	0000121117	127.383,73	912,29	0000121208	25.718,29	180,03
0000120997	147.240,07	1.031,43	0000121118	6.137,44	52,86	0000121209	55.984,62	391,89
0000120998	175.724,08	1.202,33	0000121119	80.614,34	631,68	0000121210	25.164,22	176,15
0000120999	118.856,40	861,13	0000121120	6.137,44	52,86	0000121211	27.934,59	195,54
0000121000	147.282,83	1.031,69	0000121121	6.137,44	52,86	0000121212	31.166,69	218,17
0000121001	52.825,54	359,29	0000121122	126.805,42	908,82	0000121213	33.590,77	302,30

0000121214	20.730,01	251,64	0000121294	124.411,05	1.042,45	0000121380	481.070,76	4.625,62
0000121215	22.800,08	251,92	0000121295	124.892,98	1.045,34	0000121381	358.745,95	3.524,69
0000121216	57.172,24	394,73	0000121297	18.047,38	172,53	0000121382	562.424,15	5.357,80
0000121217	54.132,38	418,65	0000121298	21.312,04	182,33	0000121383	151.909,25	1.150,56
0000121218	41.231,50	354,15	0000121299	17.934,91	172,19	0000121384	539.858,73	5.154,71
0000121219	43.560,12	365,79	0000121300	32.164,15	214,88	0000121385	167.770,94	2.154,31
0000121220	31.669,27	305,76	0000121301	26.531,65	197,98	0000121386	167.770,94	2.154,31
0000121221	51.180,87	271,93	0000121302	26.860,19	198,97	0000121387	561.734,62	5.351,59
0000121222	8.311,12	58,18	0000121303	531.388,81	5.078,48	0000121388	504.787,80	4.839,07
0000121223	15.823,09	165,86	0000121304	379.464,86	3.711,16	0000121389	160.595,02	1.259,55
0000121224	16.893,06	169,07	0000121305	355.642,72	3.496,76	0000121390	594.081,88	5.642,72
0000121225	23.109,53	161,77	0000121306	396.747,59	3.866,71	0000121391	190.539,85	2.416,52
0000121226	27.634,47	193,44	0000121307	170.338,87	2.183,87	0000121393	1.127.984,37	10.447,84
0000121227	17.732,16	171,59	0000121308	661.637,81	6.250,72	0000121394	435.211,99	4.212,89
0000121228	5.263,71	36,85	0000121310	892.246,99	8.326,20	0000121395	543.234,62	5.185,09
0000121229	15.507,87	164,91	0000121311	1.134.254,26	10.504,27	0000121396	476.438,05	4.583,92
0000121230	56.381,23	372,11	0000121313	438.920,47	4.246,26	0000121397	377.847,56	3.696,61
0000121231	171.194,83	2.193,74	0000121314	438.887,10	4.245,96	0000121398	370.963,38	3.634,65
0000121232	154.075,35	1.996,56	0000121315	604.285,29	5.734,55	0000121399	225.591,22	2.326,30
0000121233	246.948,55	3.066,21	0000121316	501.982,79	4.813,83	0000121400	442.796,82	4.281,15
0000121234	490.759,23	4.712,81	0000121317	357.767,26	3.515,89	0000121401	660.999,64	6.244,98
0000121235	616.749,15	5.846,72	0000121318	489.078,20	4.697,68	0000121402	328.390,48	3.251,49
0000121236	316.236,87	3.142,11	0000121319	499.287,69	4.789,57	0000121403	840.818,68	7.863,35
0000121237	611.919,97	5.803,26	0000121320	684.437,56	6.455,92	0000121405	516.776,69	4.946,97
0000121238	958.335,91	8.921,00	0000121321	423.613,65	4.108,50	0000121406	559.400,03	5.330,58
0000121240	545.494,38	5.205,43	0000121322	561.256,40	5.347,29	0000121407	693.062,80	6.533,55
0000121241	557.726,44	5.315,52	0000121323	500.978,15	4.804,78	0000121408	23.608,10	189,21
0000121242	1.230.775,19	11.372,96	0000121324	484.007,62	4.652,05	0000121409	10.042,60	70,30
0000121243	687.888,79	6.486,98	0000121325	372.218,01	3.645,94	0000121410	9.927,17	69,49
0000121244	635.899,31	6.019,07	0000121326	461.734,55	4.451,59	0000121411	11.912,60	83,39
0000121245	565.286,16	5.383,56	0000121327	687.611,17	6.484,48	0000121412	1.846,92	12,93
0000121246	621.251,73	5.887,25	0000121328	590.109,43	5.606,96	0000121413	19.564,28	177,08
0000121247	470.513,15	4.530,60	0000121330	666.674,87	6.296,05	0000121414	57.716,10	404,01
0000121248	366.302,10	3.592,70	0000121331	638.231,94	6.040,07	0000121415	49.635,85	347,45
0000121249	280.759,52	3.455,64	0000121332	424.777,98	4.118,98	0000121416	17.918,63	172,15
0000121250	598.445,48	5.681,99	0000121333	458.798,49	4.425,17	0000121417	28.596,11	204,18
0000121251	546.398,15	5.213,56	0000121334	765.972,90	7.189,74	0000121418	23.608,10	189,21
0000121252	534.142,31	5.103,26	0000121335	522.746,82	5.000,70	0000121419	8.311,12	58,18
0000121253	619.477,18	5.871,27	0000121336	529.619,87	5.062,56	0000121420	8.311,12	58,18
0000121254	683.058,50	6.443,51	0000121337	432.010,63	4.184,08	0000121421	8.311,12	58,18
0000121255	415.810,10	4.038,27	0000121338	542.198,23	5.175,76	0000121422	8.311,12	58,18
0000121256	167.770,94	2.154,31	0000121339	411.899,02	4.003,07	0000121423	118.798,53	474,79
0000121257	535.821,65	5.118,37	0000121340	167.770,94	2.154,31	0000121424	74.611,78	342,23
0000121258	543.628,91	5.188,64	0000121341	462.175,42	4.455,56	0000121425	69.021,01	325,45
0000121259	3.344.823,57	20.216,93	0000121342	583.399,20	5.546,57	0000121426	7.226,06	50,58
0000121260	1.053.362,12	9.776,24	0000121343	445.904,74	4.309,12	0000121427	35.517,60	224,94
0000121261	488.688,11	4.694,17	0000121344	526.557,48	5.035,00	0000121428	8.888,28	62,22
0000121262	480.826,09	4.623,41	0000121345	430.757,32	4.172,80	0000121429	8.311,12	58,18
0000121263	458.171,69	4.419,53	0000121346	385.630,19	3.766,65	0000121430	22.024,46	154,17
0000121264	367.865,53	3.606,77	0000121347	730.715,30	6.872,42	0000121431	8.311,12	58,18
0000121265	209.713,67	2.637,37	0000121349	375.094,47	3.671,83	0000121432	8.311,12	58,18
0000121266	91.873,82	531,82	0000121352	459.928,88	4.435,34	0000121433	13.159,27	92,11
0000121267	62.287,06	398,68	0000121353	399.239,14	3.889,13	0000121434	30.112,29	298,55
0000121268	36.933,87	229,19	0000121354	424.573,46	4.117,14	0000121435	37.970,69	337,84
0000121269	71.047,06	331,53	0000121355	482.438,70	4.637,93	0000121436	63.686,12	466,42
0000121270	11.401,15	52,37	0000121356	503.636,18	4.828,71	0000121437	80.763,56	1.022,85
0000121271	21.623,34	183,26	0000121357	527.892,06	5.047,01	0000121438	219.573,91	2.272,15
0000121272	82.947,01	367,23	0000121358	185.807,42	1.410,82	0000121439	197.631,24	2.074,66
0000121273	42.813,16	246,83	0000121359	167.770,94	2.154,31	0000121440	310.477,60	3.090,28
0000121274	11.401,15	52,37	0000121360	167.770,94	2.154,31	0000121441	172.893,49	1.851,77
0000121275	83.534,79	368,45	0000121361	447.255,99	4.321,28	0000121442	255.364,50	2.584,26
0000121276	31.743,86	213,62	0000121363	913.226,95	8.515,02	0000121443	256.339,42	2.603,03
0000121277	101.074,70	573,23	0000121364	800.185,78	7.497,65	0000121444	210.059,44	2.186,51
0000121278	53.619,48	359,68	0000121365	703.833,37	6.630,48	0000121445	474.153,05	4.563,36
0000121279	85.534,33	503,29	0000121366	204.157,81	1.520,93	0000121446	218.715,96	2.264,42
0000121280	11.560,98	53,13	0000121367	446.861,18	4.317,73	0000121447	229.733,16	2.363,58
0000121281	83.525,05	368,97	0000121368	607.276,95	5.761,47	0000121448	244.569,18	2.497,10
0000121282	121.923,71	667,05	0000121369	547.866,18	5.226,78	0000121449	192.179,74	2.025,60
0000121283	101.934,76	577,10	0000121370	694.446,87	6.546,00	0000121450	244.873,16	2.499,84
0000121284	222.513,50	1.119,70	0000121371	351.279,75	3.457,50	0000121451	365.807,79	3.588,25
0000121285	11.560,98	53,13	0000121372	503.224,68	4.825,00	0000121452	367.587,23	3.604,27
0000121286	115.288,23	637,19	0000121373	441.348,65	4.268,12	0000121453	369.311,05	3.619,78
0000121287	11.560,98	53,13	0000121374	360.755,22	3.542,78	0000121454	367.498,25	3.603,46
0000121288	14.313,59	100,20	0000121375	390.842,45	3.813,56	0000121455	342.063,50	3.374,55
0000121290	82.228,48	641,36	0000121376	266.667,77	2.695,99	0000121456	171.456,77	1.839,09
0000121291	64.093,11	404,36	0000121377	567.384,32	5.402,44	0000121457	180.035,12	1.916,30
0000121292	106.376,85	786,25	0000121378	366.809,00	3.597,26	0000121458	390.030,31	3.806,25
0000121293	79.522,26	625,12	0000121379	339.516,96	3.351,63	0000121459	226.152,06	2.331,35

0000121460	138.092,43	1.515,93	0000121541	103.611,06	769,66	0000121619	8.565,07	59,96
0000121461	189.191,78	1.998,71	0000121542	144.173,76	1.013,03	0000121620	125.581,37	683,51
0000121462	194.552,32	2.046,95	0000121543	75.878,91	451,51	0000121621	92.374,51	534,08
0000121463	433.450,36	4.197,03	0000121544	39.317,98	147,20	0000121622	30.039,88	208,51
0000121465	589.002,74	5.597,00	0000121545	111.351,71	816,10	0000121623	41.386,38	304,63
0000121466	274.578,55	2.767,19	0000121546	78.120,08	460,47	0000121624	223.601,01	1.124,59
0000121467	251.400,71	2.558,59	0000121547	128.058,71	916,34	0000121625	108.140,89	605,02
0000121468	391.654,04	3.820,87	0000121548	106.764,54	598,83	0000121626	85.886,42	504,88
0000121469	199.075,04	2.087,66	0000121549	8.843,03	61,90	0000121627	8.218,77	57,53
0000121470	230.393,04	2.369,52	0000121550	84.059,50	588,42	0000121628	4.259,45	29,82
0000121471	304.606,46	3.037,44	0000121551	84.059,50	588,42	0000121629	123.379,44	673,60
0000121472	348.510,23	3.432,57	0000121552	42.032,24	294,23	0000121630	119.855,74	657,74
0000121473	195.738,60	2.057,63	0000121553	66.096,35	316,68	0000121631	83.045,78	367,53
0000121474	66.062,74	687,34	0000121554	84.059,50	588,42	0000121632	100.413,60	570,25
0000121475	336.931,57	3.328,36	0000121555	84.064,48	588,45	0000121633	8.495,81	59,47
0000121476	267.338,49	2.702,03	0000121556	131.491,89	512,87	0000121634	141.158,61	753,60
0000121477	153.902,87	1.681,11	0000121557	84.059,50	588,42	0000121635	192.125,91	982,96
0000121478	250.311,78	2.548,79	0000121558	41.059,52	303,16	0000121636	8.495,81	59,47
0000121479	274.678,65	2.768,09	0000121559	43.322,60	248,36	0000121637	2.853,71	19,98
0000121480	267.118,89	2.700,05	0000121560	71.207,39	438,82	0000121638	8.495,81	59,47
0000121481	185.827,67	1.968,43	0000121561	29.661,64	207,37	0000121639	11.935,69	83,55
0000121482	66.723,36	691,99	0000121562	24.223,01	191,06	0000121640	11.266,18	78,86
0000121483	143.421,27	2.165,03	0000121563	16.095,39	166,68	0000121641	103.206,69	582,82
0000121484	330.964,62	3.274,66	0000121564	24.100,91	190,69	0000121642	8.495,81	59,47
0000121485	225.162,49	2.322,44	0000121565	49.685,19	341,97	0000121643	283.237,91	1.392,96
0000121486	284.232,14	2.854,07	0000121566	132.096,31	712,82	0000121644	95.609,19	548,63
0000121487	76.632,77	761,80	0000121567	101.169,58	573,65	0000121645	186.886,63	959,38
0000121488	197.963,04	2.077,65	0000121568	49.976,07	343,28	0000121646	200.558,59	1.020,90
0000121489	417.166,73	4.050,48	0000121569	116.683,18	643,46	0000121647	115.300,93	637,24
0000121490	263.579,61	2.668,20	0000121570	84.667,03	499,39	0000121648	48.127,39	262,77
0000121491	221.985,37	2.293,85	0000121571	36.817,89	228,84	0000121649	4.095,07	28,67
0000121492	252.524,83	2.568,70	0000121572	80.458,24	359,76	0000121650	254.704,58	1.264,56
0000121493	76.632,77	761,80	0000121573	48.889,13	265,06	0000121651	88.928,27	518,57
0000121494	174.993,54	1.870,92	0000121574	110.163,08	614,12	0000121652	8.195,69	57,37
0000121495	199.523,69	2.091,69	0000121575	116.996,45	469,38	0000121653	55.845,67	285,93
0000121496	167.438,35	1.802,93	0000121576	81.664,33	485,88	0000121654	64.496,17	311,88
0000121497	185.974,07	1.969,75	0000121577	97.116,03	555,41	0000121655	8.495,81	59,47
0000121498	200.143,91	2.097,28	0000121578	141.181,38	753,71	0000121656	69.243,31	326,12
0000121499	165.911,01	1.789,18	0000121579	111.985,88	622,33	0000121657	224.276,30	1.127,63
0000121500	254.041,07	2.582,35	0000121580	7.687,78	53,81	0000121658	8.426,55	58,99
0000121501	375.725,60	3.677,51	0000121581	31.250,40	212,14	0000121659	95.371,30	547,56
0000121502	428.471,70	4.152,23	0000121582	7.849,39	54,95	0000121660	8.195,69	57,37
0000121503	455.802,91	4.398,21	0000121583	142.012,91	757,45	0000121661	8.195,69	57,37
0000121504	201.710,98	2.111,38	0000121584	157.855,19	828,74	0000121662	35.572,72	225,11
0000121505	315.358,09	3.013,88	0000121585	129.328,21	700,37	0000121663	150.805,02	797,01
0000121507	346.034,01	3.410,29	0000121586	114.161,75	632,12	0000121664	378.297,96	1.820,73
0000121508	228.093,17	2.348,82	0000121587	143.152,88	762,58	0000121665	182.745,82	940,75
0000121509	413.904,35	4.021,12	0000121588	162.708,10	850,58	0000121666	33.162,34	217,88
0000121510	199.112,11	2.087,99	0000121589	103.703,37	585,06	0000121667	64.762,08	312,68
0000121511	322.759,07	3.200,81	0000121590	124.530,63	491,98	0000121668	77.870,56	352,00
0000121512	416.569,39	4.045,10	0000121591	176.565,39	912,93	0000121669	5.540,75	38,79
0000121513	271.468,25	2.739,19	0000121592	117.518,92	647,23	0000121670	5.540,75	38,79
0000121514	340.562,11	3.361,04	0000121593	91.598,17	530,58	0000121671	54.285,68	281,25
0000121515	191.968,19	2.023,69	0000121594	44.049,82	250,54	0000121672	48.858,41	264,97
0000121516	181.434,99	1.875,67	0000121595	99.252,09	565,02	0000121673	5.540,75	38,79
0000121517	313.225,59	3.115,01	0000121596	88.759,46	517,81	0000121674	85.204,07	501,81
0000121518	181.317,79	1.927,84	0000121597	133.453,43	718,93	0000121675	4.617,29	32,32
0000121519	354.403,04	3.485,61	0000121598	200.895,49	1.022,42	0000121676	96.682,18	553,46
0000121520	242.120,95	2.475,07	0000121599	9.280,75	64,97	0000121677	42.216,74	245,04
0000121521	278.526,11	2.802,71	0000121600	158.128,80	829,97	0000121678	4.617,29	32,32
0000121522	514.401,47	4.925,59	0000121601	9.026,80	63,19	0000121679	5.540,75	38,79
0000121523	189.851,92	2.004,65	0000121602	153.248,59	808,01	0000121680	73.614,76	339,23
0000121524	289.448,43	2.901,02	0000121603	9.119,14	63,83	0000121681	68.558,20	324,06
0000121525	627.267,81	5.941,39	0000121604	3.578,40	25,05	0000121682	55.568,35	285,10
0000121526	268.834,57	2.715,49	0000121605	254.160,25	1.262,11	0000121683	5.540,75	38,79
0000121527	253.607,11	2.578,44	0000121606	8.795,93	61,57	0000121684	5.540,75	38,79
0000121528	10.793,26	97,14	0000121607	64.105,83	310,71	0000121685	5.540,75	38,79
0000121530	27.033,16	435,63	0000121608	64.579,14	312,13	0000121686	5.540,75	38,79
0000121531	146.148,27	1.024,88	0000121609	45.529,18	254,98	0000121687	5.540,75	38,79
0000121532	75.926,06	751,54	0000121610	8.241,86	57,69	0000121688	5.956,30	41,69
0000121533	25.045,83	248,17	0000121611	62.151,27	304,84	0000121689	21.248,58	182,14
0000121534	130.139,42	928,83	0000121612	276.562,77	1.362,92	0000121690	5.817,78	40,72
0000121535	87.737,04	498,94	0000121613	8.380,38	58,66	0000121691	113.111,74	627,39
0000121536	105.212,54	779,27	0000121614	8.264,95	57,85	0000121692	61.852,48	303,95
0000121537	50.862,77	351,44	0000121615	8.149,51	57,05	0000121693	172.983,66	896,82
0000121538	21.612,46	217,14	0000121616	7.987,91	55,92	0000121694	124.565,82	678,94
0000121539	66.376,45	546,25	0000121617	7.803,22	54,62	0000121695	121.700,70	666,04
0000121540	125.334,95	900,00	0000121618	7.641,61	53,49	0000121696	49.333,94	266,39

0000121697	5.817,78	40,72	0000121775	106.104,39	943,77	0000121855	513.824,24	4.001,67
0000121698	73.215,40	338,04	0000121776	52.370,71	409,84	0000121856	175.170,09	906,66
0000121699	41.207,87	242,01	0000121777	24.848,49	272,23	0000121857	69.648,62	431,81
0000121700	5.817,78	40,72	0000121778	35.486,53	325,42	0000121858	120.030,00	658,53
0000121701	25.204,18	194,00	0000121779	43.807,05	362,82	0000121859	61.108,30	393,38
0000121702	5.332,97	37,33	0000121780	30.234,24	299,16	0000121860	8.950,44	62,65
0000121703	122.672,55	670,42	0000121781	29.703,37	296,51	0000121861	49.529,91	341,27
0000121704	4.732,72	33,13	0000121782	165.680,33	1.390,59	0000121862	5.966,96	41,77
0000121705	4.617,29	32,32	0000121783	51.056,56	403,27	0000121863	133.684,69	719,97
0000121706	7.849,39	54,95	0000121784	73.299,45	514,49	0000121864	21.925,28	184,17
0000121707	8.311,12	58,18	0000121785	56.211,17	429,05	0000121865	100.985,15	572,82
0000121708	4.617,29	32,32	0000121786	33.564,13	221,99	0000121866	74.723,70	342,56
0000121709	78.354,03	470,98	0000121787	114.131,68	1.003,98	0000121867	31.954,35	214,25
0000121710	4.617,29	32,32	0000121788	37.864,63	337,31	0000121868	7.786,88	54,51
0000121711	58.750,62	294,64	0000121789	61.705,31	456,52	0000121869	80.366,96	359,49
0000121712	62.265,00	305,19	0000121790	143.598,03	764,58	0000121870	8.652,09	60,56
0000121713	48.118,52	262,75	0000121791	144.990,28	770,85	0000121871	8.652,09	60,56
0000121714	400.216,16	1.919,36	0000121792	85.172,69	501,67	0000121872	8.652,09	60,56
0000121715	184.193,15	947,26	0000121793	5.540,75	38,79	0000121873	47.973,32	334,27
0000121716	184.193,15	947,26	0000121794	78.750,12	472,77	0000121874	29.897,82	208,08
0000121717	184.193,15	947,26	0000121795	1.053.296,05	4.858,22	0000121875	75.997,36	346,38
0000121718	127.665,00	692,88	0000121796	23.320,24	188,35	0000121876	86.794,59	508,97
0000121719	93.536,98	539,31	0000121797	136.234,55	731,45	0000121877	8.652,09	60,56
0000121720	177.318,56	916,32	0000121798	24.018,29	190,44	0000121878	44.578,14	252,12
0000121721	91.409,07	529,73	0000121799	124.029,20	676,52	0000121879	6.489,07	45,42
0000121722	5.540,75	38,79	0000121800	7.210,07	50,47	0000121880	311.911,88	2.487,33
0000121723	5.540,75	38,79	0000121801	164.837,50	860,16	0000121881	542.110,83	4.213,82
0000121724	78.760,28	354,67	0000121802	186.961,77	959,72	0000121882	246.019,67	1.993,14
0000121725	5.540,75	38,79	0000121803	59.687,91	386,99	0000121883	117.953,95	898,89
0000121726	35.571,99	225,11	0000121804	72.722,25	336,56	0000121884	451.621,56	3.535,15
0000121727	67.090,17	319,66	0000121805	28.644,24	204,32	0000121885	75.825,99	527,12
0000121728	72.117,07	334,74	0000121806	88.210,72	515,34	0000121890	181.186,33	1.506,89
0000121729	5.540,75	38,79	0000121807	69.852,92	327,95	0000121891	102.972,36	559,88
0000121730	39.450,43	236,74	0000121808	101.943,41	577,14	0000121892	70.108,11	568,64
0000121731	4.617,29	32,32	0000121809	222.789,65	1.120,94	0000121893	66.727,19	414,90
0000121732	81.846,17	486,70	0000121811	54.221,97	281,06	0000121894	112.109,35	820,65
0000121733	44.685,70	252,45	0000121812	95.187,17	546,73	0000121895	37.657,54	251,38
0000121734	5.540,75	38,79	0000121813	213.052,28	1.077,13	0000121896	75.344,04	600,05
0000121735	104.622,12	589,19	0000121814	7.458,70	52,21	0000121897	66.109,53	412,43
0000121736	161.771,54	846,36	0000121815	124.303,12	677,75	0000121898	37.178,40	333,88
0000121737	91.594,43	530,56	0000121816	174.149,45	902,06	0000121899	77.494,96	729,20
0000121738	86.931,60	509,58	0000121817	146.887,07	779,38	0000121900	139.637,44	1.195,27
0000121739	29.722,87	207,56	0000121818	7.458,70	52,21	0000121901	26.610,08	254,43
0000121740	4.617,29	32,32	0000121819	32.764,99	216,68	0000121902	69.638,92	496,18
0000121741	4.617,29	32,32	0000121820	24.396,10	191,58	0000121903	72.971,19	917,26
0000121742	4.617,29	32,32	0000121821	58.759,75	588,69	0000121904	60.516,65	823,85
0000121743	182.797,72	940,98	0000121822	57.743,99	378,24	0000121905	60.516,65	823,85
0000121744	189.953,29	973,18	0000121823	46.286,60	326,68	0000121906	72.971,19	917,26
0000121745	5.079,02	35,55	0000121824	12.464,31	155,78	0000121907	72.971,19	917,26
0000121746	4.617,29	32,32	0000121825	84.779,46	499,90	0000121908	60.516,65	823,85
0000121747	30.931,40	211,18	0000121826	20.145,14	178,83	0000121909	60.516,65	823,85
0000121748	45.011,15	253,42	0000121827	38.950,91	235,24	0000121910	72.971,19	917,26
0000121749	4.617,29	32,32	0000121828	9.165,32	64,16	0000121911	72.971,19	917,26
0000121750	4.617,29	32,32	0000121829	47.164,72	330,63	0000121912	60.516,65	823,85
0000121751	94.728,68	544,67	0000121830	73.784,75	339,74	0000121913	60.516,65	823,85
0000121752	7.458,70	52,21	0000121831	12.934,03	157,19	0000121914	72.971,19	917,26
0000121753	32.603,07	216,20	0000121832	65.492,62	413,11	0000121915	72.971,19	917,26
0000121754	7.458,70	52,21	0000121833	69.761,79	327,68	0000121916	60.516,65	823,85
0000121755	306.706,00	1.498,57	0000121834	48.222,21	335,39	0000121917	60.516,65	823,85
0000121756	75.242,70	344,12	0000121835	177.314,44	916,30	0000121918	72.971,19	917,26
0000121757	134.149,31	722,06	0000121836	15.999,20	166,39	0000121919	72.971,19	917,26
0000121758	80.358,57	359,47	0000121837	272.710,65	1.345,59	0000121920	60.516,65	823,85
0000121759	21.592,84	183,17	0000121838	49.754,23	342,28	0000121921	60.516,65	823,85
0000121760	52.881,18	277,03	0000121839	79.582,97	476,51	0000121922	133.775,85	1.874,96
0000121761	7.458,70	52,21	0000121840	158.607,90	832,13	0000121923	109.160,38	1.598,03
0000121762	131.942,96	712,13	0000121841	191.098,37	978,33	0000121924	211.425,81	2.748,52
0000121763	70.689,13	330,46	0000121842	77.842,16	468,68	0000121925	167.502,02	2.254,38
0000121764	4.375,77	30,63	0000121843	67.582,70	321,14	0000121926	60.516,65	823,85
0000121765	116.051,01	640,62	0000121844	26.233,60	197,09	0000121927	60.516,65	823,85
0000121766	71.809,88	333,82	0000121846	79.841,12	547,20	0000121928	60.516,65	823,85
0000121767	57.945,14	292,23	0000121847	250.594,08	2.027,45	0000121929	60.516,65	823,85
0000121768	111.557,94	620,40	0000121848	230.750,87	2.718,86	0000121930	60.516,65	823,85
0000121769	100.310,45	569,79	0000121849	38.492,20	340,45	0000121931	60.516,65	823,85
0000121770	124.844,36	680,19	0000121850	195.602,00	1.615,01	0000121932	60.516,65	823,85
0000121771	32.764,99	216,68	0000121851	212.054,19	1.738,40	0000121933	60.516,65	823,85
0000121772	86.134,31	505,99	0000121852	297.672,42	2.380,53	0000121934	60.516,65	823,85
0000121773	7.458,70	52,21	0000121853	57.178,90	430,24	0000121935	60.516,65	823,85
0000121774	11.188,04	78,32	0000121854	269.647,80	2.170,35	0000121936	60.516,65	823,85

0000121937	60.516,65	823,85	0000122018	32.446,88	277,78	0000122096	159.268,14	1.110,29
0000121938	60.522,58	823,90	0000122019	6.925,93	48,48	0000122097	61.500,51	394,15
0000121939	60.522,58	823,90	0000122020	5.771,61	40,40	0000122098	36.869,86	332,34
0000121940	60.522,58	823,90	0000122021	5.771,61	40,40	0000122099	109.031,93	859,18
0000121941	59.549,99	816,60	0000122022	5.771,61	40,40	0000122100	28.147,70	76,50
0000121942	60.522,58	823,90	0000122023	5.771,61	40,40	0000122101	252.619,33	2.042,63
0000121943	60.522,58	823,90	0000122024	5.771,61	40,40	0000122102	55.412,98	425,05
0000121944	60.522,58	823,90	0000122025	5.771,61	40,40	0000122103	46.551,97	266,36
0000121945	60.522,58	823,90	0000122026	5.771,61	40,40	0000122104	17.448,02	51,79
0000121946	109.160,38	1.598,03	0000122027	5.771,61	40,40	0000122105	231.145,07	1.881,58
0000121947	109.160,38	1.598,03	0000122028	5.771,61	40,40	0000122106	448.059,36	3.508,44
0000121948	170.847,35	2.292,01	0000122029	5.771,61	40,40	0000122107	60.351,51	164,01
0000121949	167.881,63	2.258,65	0000122030	369.277,60	1.780,14	0000122108	292.109,18	2.338,81
0000121950	160.922,39	842,54	0000122031	6.048,65	42,34	0000122109	158.919,91	1.339,89
0000121951	188.133,77	1.558,99	0000122032	6.925,93	48,48	0000122110	217.637,78	1.780,27
0000121952	176.601,39	913,10	0000122033	4.617,29	32,32	0000122111	45.007,90	122,35
0000121953	98.800,99	562,99	0000122034	4.617,29	32,32	0000122112	120.381,40	1.050,85
0000121954	13.459,39	94,22	0000122035	6.925,93	48,48	0000122113	143.886,28	1.227,14
0000121955	42.481,09	245,83	0000122036	7.064,45	49,45	0000122114	287.115,23	2.301,35
0000121956	50.023,02	343,49	0000122037	7.064,45	49,45	0000122115	43.124,89	471,43
0000121957	12.882,23	90,18	0000122038	7.064,45	49,45	0000122116	181.565,71	1.509,73
0000121958	47.713,86	333,10	0000122039	7.064,45	49,45	0000122117	148.724,71	1.263,43
0000121959	23.710,96	189,52	0000122040	7.064,45	49,45	0000122118	228.855,39	1.864,41
0000121960	216.091,37	1.090,80	0000122041	7.064,45	49,45	0000122119	214.807,87	1.759,05
0000121961	57.769,44	291,70	0000122042	7.064,45	49,45	0000122120	50.432,71	526,24
0000121962	6.094,82	42,66	0000122043	7.064,45	49,45	0000122121	71.209,70	682,06
0000121963	68.986,05	428,83	0000122044	7.064,45	49,45	0000122122	99.256,15	731,56
0000121964	99.871,21	567,81	0000122045	7.064,45	49,45	0000122123	166.261,00	1.394,95
0000121965	15.306,31	107,14	0000122046	7.064,45	49,45	0000122124	59.690,10	446,44
0000121966	10.712,11	74,98	0000122047	7.064,45	49,45	0000122125	95.989,27	501,41
0000121967	131.710,20	711,09	0000122048	7.064,45	49,45	0000122126	37.102,00	333,50
0000121968	21.865,53	183,99	0000122049	7.064,45	49,45	0000122127	37.915,04	103,04
0000121969	6.418,03	44,93	0000122050	7.064,45	49,45	0000122128	141.466,11	1.208,99
0000121970	6.602,72	46,22	0000122051	7.064,45	49,45	0000122129	138.003,63	965,09
0000121971	41.229,03	242,08	0000122052	7.064,45	49,45	0000122130	127.806,53	980,00
0000121972	7.064,45	49,45	0000122053	7.641,61	53,49	0000122131	60.402,12	499,82
0000121973	71.424,72	439,80	0000122054	7.641,61	53,49	0000122132	46.836,47	405,71
0000121974	43.184,04	312,72	0000122055	7.826,30	54,78	0000122133	141.968,28	1.041,25
0000121975	145.708,45	774,08	0000122056	7.179,88	50,26	0000122134	75.927,30	527,63
0000121976	171.960,01	1.179,75	0000122057	4.709,63	32,97	0000122135	363.111,42	2.468,21
0000121977	20.711,01	230,83	0000122058	4.640,37	32,48	0000122136	34.355,82	319,77
0000121978	5.229,97	47,07	0000122059	6.833,59	47,84	0000122137	162.782,22	1.368,86
0000121979	44.584,11	326,33	0000122060	6.925,93	48,48	0000122138	94.704,53	858,27
0000121980	24.426,49	245,70	0000122061	4.617,29	32,32	0000122139	254.180,54	2.054,34
0000121981	52.317,80	461,90	0000122062	4.617,29	32,32	0000122140	128.365,05	1.110,73
0000121982	46.703,26	428,21	0000122063	6.925,93	48,48	0000122141	117.695,87	1.030,71
0000121984	151.787,04	1.058,71	0000122064	7.964,82	55,75	0000122142	89.710,60	820,82
0000121985	62.252,87	397,00	0000122065	5.309,88	37,17	0000122143	317.960,81	2.160,43
0000121986	50.929,42	453,57	0000122066	5.309,88	37,17	0000122144	126.504,06	885,42
0000121987	51.369,59	353,47	0000122067	5.309,88	37,17	0000122145	168.461,58	1.411,45
0000121988	48.789,88	343,15	0000122068	5.309,88	37,17	0000122146	105.375,56	674,87
0000121989	50.310,26	349,23	0000122069	5.309,88	37,17	0000122151	32.281,59	309,40
0000121990	19.808,30	227,22	0000122070	6.949,02	48,64	0000122152	88.827,85	814,20
0000121991	3.358,19	30,22	0000122071	6.210,25	43,47	0000122153	214.124,20	1.753,92
0000121992	44.214,30	369,06	0000122072	5.771,61	40,40	0000122154	322.829,53	2.191,57
0000121993	71.892,81	507,45	0000122073	5.771,61	40,40	0000122155	98.657,77	1.277,03
0000121994	38.891,77	342,45	0000122074	5.771,61	40,40	0000122156	86.484,74	580,41
0000121995	15.190,17	167,09	0000122075	5.771,61	40,40	0000122157	147.844,66	1.256,82
0000121996	287.748,46	2.306,10	0000122076	170.670,59	1.428,02	0000122158	16.782,07	49,82
0000121997	32.238,88	309,18	0000122077	129.583,84	1.119,87	0000122159	78.887,95	739,65
0000121998	204.305,80	1.680,28	0000122078	211.106,53	1.731,29	0000122160	107.613,89	955,09
0000121999	683.499,72	4.248,99	0000122079	118.651,72	775,64	0000122161	26.371,82	71,70
0000122000	17.641,89	171,32	0000122080	99.275,44	892,56	0000122162	152.285,83	1.290,13
0000122001	62.787,12	400,93	0000122081	89.778,51	596,88	0000122163	158.585,73	1.337,38
0000122002	6.648,89	46,54	0000122082	101.239,19	907,28	0000122164	38.360,01	281,28
0000122003	6.648,89	46,54	0000122083	119.848,00	676,66	0000122165	72.804,69	694,03
0000122004	80.320,36	629,91	0000122084	179.522,23	1.494,41	0000122166	30.685,43	301,42
0000122007	68.662,03	707,95	0000122085	176.788,85	1.213,24	0000122167	41.003,32	353,01
0000122008	403.587,18	3.928,26	0000122086	119.569,91	1.044,76	0000122168	14.007,78	190,63
0000122009	109.039,68	1.277,34	0000122087	257.442,40	2.078,81	0000122169	97.040,04	875,79
0000122010	48.273,75	337,92	0000122088	62.165,45	458,82	0000122170	40.490,06	110,04
0000122011	202.064,60	2.114,56	0000122089	76.379,71	608,24	0000122171	245.282,36	1.987,61
0000122012	80.672,17	753,03	0000122090	32.498,60	88,32	0000122172	32.612,21	311,05
0000122013	158.734,40	832,69	0000122091	28.330,84	289,64	0000122173	20.882,87	252,40
0000122014	40.577,80	240,12	0000122092	58.814,03	396,06	0000122174	246.993,83	1.707,54
0000122015	91.404,54	605,01	0000122093	214.628,20	1.757,70	0000122175	30.367,55	82,50
0000122016	71.532,64	332,99	0000122094	247.835,24	2.006,75	0000122176	318.981,51	2.540,35
0000122017	8.461,18	59,23	0000122095	34.252,29	239,22	0000122177	63.514,43	465,56

0000122178	69.881,06	497,40	0000122256	280.619,14	2.252,63	0000122347	38.738,27	292,07
0000122179	30.367,55	82,50	0000122257	115.290,93	1.012,67	0000122348	122.295,98	883,06
0000122180	346.888,94	2.749,66	0000122258	60.024,75	319,42	0000122349	176.531,57	1.254,70
0000122181	49.626,96	439,23	0000122259	97.923,40	637,61	0000122350	102.662,91	917,96
0000122182	46.017,50	315,72	0000122271	278.166,74	755,91	0000122351	74.681,35	708,10
0000122183	121.966,51	1.062,74	0000122273	96.930,49	1.460,45	0000122352	81.763,87	556,81
0000122184	164.645,47	1.382,83	0000122274	122.139,11	1.744,04	0000122353	54.901,86	559,75
0000122185	177.153,39	1.476,64	0000122275	84.326,18	1.318,65	0000122354	26.967,48	282,83
0000122186	241.581,39	1.670,93	0000122276	116.461,83	1.021,45	0000122355	92.436,79	841,27
0000122187	142.548,60	1.217,10	0000122277	22.637,96	228,82	0000122356	72.237,27	432,22
0000122188	190.625,17	1.577,68	0000122278	77.586,44	544,69	0000122357	111.339,51	983,04
0000122189	35.397,73	413,47	0000122279	99.668,45	895,50	0000122358	33.074,94	313,36
0000122190	80.021,15	548,10	0000122280	243.630,05	1.975,22	0000122359	34.073,94	270,67
0000122191	31.965,84	86,86	0000122281	67.924,12	657,42	0000122360	23.335,07	221,19
0000122192	312.142,12	2.489,06	0000122282	84.480,09	781,59	0000122361	25.559,36	275,79
0000122193	73.388,24	514,93	0000122283	60.462,17	601,46	0000122362	108.950,24	792,66
0000122194	134.918,04	1.014,66	0000122284	67.956,58	657,66	0000122363	23.974,38	65,16
0000122195	128.651,54	1.112,88	0000122285	115.081,86	1.011,10	0000122364	44.269,34	369,34
0000122196	77.130,38	533,64	0000122286	23.974,38	65,16	0000122365	178.088,58	1.483,65
0000122197	232.623,76	1.892,67	0000122287	91.557,58	834,67	0000122366	79.120,25	475,39
0000122198	311.480,74	2.484,10	0000122288	25.572,67	69,52	0000122367	61.407,49	394,10
0000122199	75.232,94	606,38	0000122289	73.848,28	701,85	0000122368	66.199,39	644,49
0000122200	157.264,83	1.327,48	0000122290	257.313,65	2.077,84	0000122369	6.331,01	69,64
0000122201	44.989,28	372,94	0000122291	223.861,22	1.826,95	0000122370	118.238,10	904,99
0000122202	31.965,84	351,62	0000122292	90.934,53	830,00	0000122371	56.484,82	571,63
0000122203	108.195,49	754,67	0000122293	12.786,34	140,65	0000122372	121.568,06	1.059,75
0000122204	21.860,37	240,46	0000122294	100.745,60	903,58	0000122373	77.430,25	455,80
0000122205	111.841,81	986,80	0000122295	286.843,02	2.299,31	0000122374	43.627,47	366,13
0000122206	40.756,45	351,77	0000122296	171.634,54	1.265,72	0000122375	20.593,05	250,96
0000122207	15.982,92	47,45	0000122297	51.774,80	406,86	0000122376	214.324,25	1.755,42
0000122208	25.390,65	257,49	0000122298	424.118,77	2.906,78	0000122377	142.373,90	1.215,79
0000122209	134.498,49	1.156,73	0000122299	122.289,14	1.065,16	0000122378	128.583,30	1.112,36
0000122210	37.737,45	102,55	0000122300	37.543,24	335,71	0000122379	30.749,37	301,74
0000122211	42.621,12	115,81	0000122301	25.572,67	69,52	0000122380	64.279,09	469,39
0000122212	26.238,49	279,18	0000122302	246.780,32	1.673,39	0000122381	232.027,60	1.631,65
0000122213	126.197,41	1.094,47	0000122303	278.943,24	2.240,06	0000122382	23.974,38	65,16
0000122214	144.193,38	1.229,44	0000122304	94.076,50	476,75	0000122383	121.465,57	1.058,98
0000122215	90.125,91	505,94	0000122305	307.466,05	2.453,99	0000122384	31.490,80	305,44
0000122216	251.011,23	2.030,57	0000122306	249.067,17	1.714,09	0000122385	90.859,35	829,44
0000122217	143.549,34	713,21	0000122308	25.572,67	69,52	0000122386	73.535,84	699,51
0000122218	31.965,84	86,86	0000122309	37.648,66	336,23	0000122387	59.842,47	447,20
0000122219	282.180,94	2.264,35	0000122310	128.982,16	961,86	0000122388	179.179,40	1.491,84
0000122220	16.648,88	49,42	0000122311	204.532,72	1.681,99	0000122389	49.227,73	326,93
0000122221	134.742,85	1.158,56	0000122312	173.607,68	1.450,05	0000122390	35.431,92	264,89
0000122222	55.899,20	427,49	0000122313	125.144,58	1.086,57	0000122391	22.110,68	204,12
0000122223	122.908,48	1.069,80	0000122314	264.829,97	2.134,21	0000122392	101.539,09	786,41
0000122224	118.599,26	1.037,48	0000122315	156.769,80	1.112,17	0000122393	124.077,27	1.078,57
0000122225	180.081,29	1.498,60	0000122316	126.956,91	1.100,17	0000122394	121.122,71	907,60
0000122226	123.172,37	1.071,78	0000122317	51.145,34	357,99	0000122395	133.140,84	1.005,67
0000122227	264.061,90	1.749,83	0000122318	286.531,62	2.296,98	0000122396	23.974,38	65,16
0000122228	157.374,14	1.328,30	0000122319	68.606,37	491,02	0000122397	251.749,64	1.766,10
0000122229	378.839,60	2.577,89	0000122320	140.488,00	1.201,65	0000122398	48.019,53	388,09
0000122230	123.431,83	1.073,73	0000122321	175.502,50	1.464,26	0000122399	83.575,54	774,81
0000122231	71.263,18	504,31	0000122322	20.677,90	228,90	0000122400	88.787,05	655,50
0000122232	66.642,36	647,81	0000122323	23.297,60	264,48	0000122401	79.445,04	743,83
0000122233	101.021,11	712,43	0000122324	107.980,83	957,85	0000122402	35.197,95	275,26
0000122234	147.034,25	1.250,75	0000122325	16.182,71	48,05	0000122403	76.994,61	574,79
0000122235	119.414,97	908,09	0000122326	44.226,79	369,12	0000122404	159.211,77	1.342,08
0000122236	157.276,64	1.122,07	0000122327	176.221,09	1.469,65	0000122405	60.554,99	602,15
0000122237	18.220,53	49,50	0000122328	32.321,02	87,85	0000122406	65.516,95	528,44
0000122238	14.677,65	43,58	0000122329	131.935,48	1.137,51	0000122407	49.192,85	393,95
0000122239	308.519,15	2.461,88	0000122330	50.026,54	439,64	0000122408	87.094,75	583,46
0000122240	9.582,29	105,41	0000122331	55.678,50	426,38	0000122409	67.683,38	412,07
0000122241	176.117,84	1.468,87	0000122332	101.880,70	912,10	0000122410	32.321,02	355,53
0000122242	50.697,56	401,48	0000122333	78.922,33	587,74	0000122411	32.321,02	355,53
0000122243	16.734,12	49,69	0000122334	69.676,70	670,57	0000122412	106.164,33	805,52
0000122244	198.617,75	1.637,62	0000122335	60.648,07	371,54	0000122413	160.135,76	1.349,01
0000122245	36.441,06	99,03	0000122336	104.051,96	928,38	0000122414	33.715,09	316,57
0000122246	251.516,55	1.736,61	0000122337	326.985,61	2.600,38	0000122415	75.734,18	716,00
0000122247	267.345,42	1.844,65	0000122338	35.893,20	281,73	0000122416	69.704,87	525,10
0000122248	139.480,55	1.194,09	0000122339	32.321,02	87,85	0000122417	62.297,21	459,48
0000122249	351.604,41	2.395,92	0000122340	32.321,02	87,85	0000122418	84.601,68	782,50
0000122250	109.819,18	971,63	0000122341	85.336,61	574,67	0000122419	25.203,47	229,07
0000122251	32.590,95	88,57	0000122342	65.280,02	637,59	0000122420	300.202,08	2.399,51
0000122252	302.229,12	2.414,71	0000122343	71.356,03	683,16	0000122421	100.616,57	902,61
0000122253	76.727,52	454,62	0000122344	27.783,65	241,56	0000122422	64.855,14	410,89
0000122254	164.929,66	1.384,96	0000122345	11.987,19	131,86	0000122423	84.132,32	568,65
0000122255	274.931,44	2.209,98	0000122346	135.122,71	971,06	0000122424	88.287,50	810,15

0000122425	97.407,09	635,03	0000122504	189.173,87	1.566,79	0000122582	295.152,37	2.042,35
0000122426	205.122,03	1.686,41	0000122505	131.460,97	1.133,95	0000122583	275.306,76	1.906,11
0000122427	154.309,14	1.305,31	0000122506	83.817,63	567,08	0000122584	172.201,05	1.439,50
0000122428	32.321,02	87,85	0000122507	40.458,81	350,28	0000122585	74.215,40	519,07
0000122429	32.321,02	355,53	0000122508	32.321,02	87,85	0000122586	97.991,33	637,95
0000122430	32.321,02	355,53	0000122509	108.130,00	958,97	0000122587	200.632,41	1.398,02
0000122431	221.052,89	1.522,78	0000122510	69.114,13	493,56	0000122588	28.769,26	78,18
0000122432	99.343,17	893,06	0000122511	140.447,10	698,13	0000122589	186.873,94	1.549,54
0000122433	136.390,56	1.170,92	0000122512	165.128,38	1.386,45	0000122590	92.814,46	844,10
0000122434	95.029,89	860,71	0000122513	257.658,83	2.080,43	0000122591	131.104,16	1.131,27
0000122435	165.064,12	1.175,15	0000122514	119.330,26	1.042,97	0000122592	85.356,49	574,77
0000122436	26.256,30	279,27	0000122515	115.467,41	1.014,00	0000122593	225.583,13	1.839,86
0000122437	73.196,23	696,96	0000122516	23.974,38	65,16	0000122594	156.788,94	1.323,91
0000122438	114.247,75	1.004,85	0000122517	11.987,19	131,86	0000122595	33.741,72	91,69
0000122439	51.889,79	407,44	0000122518	35.868,94	327,33	0000122596	122.236,27	924,11
0000122440	23.974,38	65,16	0000122519	115.042,32	605,43	0000122597	59.897,97	597,22
0000122441	151.965,74	1.287,73	0000122520	116.490,58	1.021,67	0000122598	52.658,65	542,93
0000122442	64.753,60	633,64	0000122521	203.099,48	1.433,53	0000122599	67.074,27	651,05
0000122443	179.944,73	1.497,58	0000122522	89.066,01	593,32	0000122600	222.859,82	1.819,44
0000122444	182.093,22	1.513,69	0000122523	96.524,79	630,61	0000122601	35.645,06	326,22
0000122445	91.517,54	742,46	0000122524	80.116,95	548,57	0000122602	21.754,53	59,10
0000122446	141.626,43	1.037,20	0000122525	112.769,52	993,76	0000122603	56.204,50	569,52
0000122447	83.305,33	564,52	0000122526	77.470,04	535,34	0000122604	92.271,77	508,07
0000122448	85.885,51	577,42	0000122527	172.884,66	1.444,62	0000122605	130.225,57	1.124,68
0000122449	32.321,02	87,85	0000122528	16.160,51	47,98	0000122606	184.705,84	1.533,28
0000122450	32.321,02	87,85	0000122529	113.903,91	1.002,27	0000122607	16.182,71	48,05
0000122451	10.788,47	118,67	0000122530	184.443,55	1.531,32	0000122608	78.840,94	739,30
0000122452	207.123,89	1.701,42	0000122531	72.502,46	510,50	0000122609	32.321,02	87,85
0000122453	157.225,32	1.141,32	0000122532	70.863,90	502,31	0000122610	95.754,44	866,15
0000122454	111.307,99	808,71	0000122533	103.627,69	925,20	0000122611	86.655,61	797,91
0000122455	168.079,27	1.408,58	0000122534	204.697,07	1.683,22	0000122612	47.020,46	383,09
0000122456	132.016,12	1.138,11	0000122535	32.321,02	87,85	0000122613	149.890,19	1.272,17
0000122457	55.935,74	567,51	0000122536	23.974,38	65,16	0000122614	32.809,05	275,12
0000122458	90.255,08	824,90	0000122537	64.464,44	375,19	0000122615	111.272,78	982,54
0000122459	72.208,68	689,56	0000122538	70.067,39	498,33	0000122616	168.317,45	1.410,37
0000122460	40.017,24	297,91	0000122539	206.374,13	1.695,80	0000122617	32.321,02	87,85
0000122461	58.900,01	589,74	0000122540	136.145,89	1.169,08	0000122618	32.321,02	87,85
0000122462	138.607,43	370,89	0000122541	72.034,44	508,16	0000122619	76.024,82	718,18
0000122463	255.340,02	1.822,44	0000122542	124.853,91	1.084,39	0000122620	28.969,94	246,96
0000122464	103.850,12	926,87	0000122543	119.523,24	658,58	0000122621	85.147,37	786,60
0000122465	53.103,99	546,27	0000122544	98.434,50	886,25	0000122622	77.150,31	726,62
0000122466	171.498,18	1.434,23	0000122545	161.651,08	1.360,37	0000122623	69.024,24	665,67
0000122467	187.111,45	1.358,85	0000122546	218.938,93	1.790,03	0000122624	23.974,38	65,16
0000122468	140.425,80	1.201,18	0000122547	232.833,32	1.894,24	0000122625	100.905,72	541,19
0000122469	28.036,46	288,17	0000122548	103.450,69	923,87	0000122626	86.714,76	798,35
0000122470	66.056,08	478,27	0000122549	222.527,45	1.816,95	0000122627	37.908,61	337,53
0000122471	129.415,08	1.118,60	0000122550	169.053,92	1.415,89	0000122628	73.002,01	695,51
0000122472	182.419,44	1.516,14	0000122551	153.990,73	1.302,92	0000122629	268.442,61	2.161,31
0000122474	166.435,77	1.184,90	0000122552	69.243,87	667,32	0000122630	166.337,83	1.395,52
0000122475	59.980,24	597,84	0000122553	65.363,44	474,81	0000122631	195.231,35	1.612,23
0000122476	104.497,95	762,30	0000122554	130.194,21	1.124,45	0000122632	16.182,71	48,05
0000122477	163.230,32	1.372,22	0000122555	183.658,72	1.525,43	0000122633	69.866,31	497,32
0000122478	104.657,36	932,92	0000122556	38.790,55	105,43	0000122634	16.162,28	47,98
0000122479	93.254,17	614,26	0000122557	197.130,50	1.626,47	0000122635	116.486,55	589,25
0000122480	261.561,23	1.832,99	0000122558	222.890,75	1.819,67	0000122636	85.222,93	447,34
0000122481	23.974,38	65,16	0000122559	32.899,51	312,49	0000122637	184.228,53	1.271,68
0000122482	170.696,52	1.428,21	0000122560	38.289,71	288,51	0000122638	152.539,82	1.292,04
0000122483	106.034,97	943,25	0000122561	11.987,19	131,86	0000122639	45.966,69	377,82
0000122484	236.488,02	1.690,90	0000122562	45.364,43	488,22	0000122640	58.163,21	438,81
0000122485	199.106,66	1.641,29	0000122563	33.418,51	266,81	0000122641	214.612,33	1.757,58
0000122486	204.963,96	1.685,22	0000122564	99.682,36	895,61	0000122642	106.282,01	945,11
0000122487	80.568,63	550,83	0000122565	78.118,62	733,88	0000122643	32.321,02	87,85
0000122488	21.754,53	59,10	0000122566	46.922,21	382,60	0000122644	126.470,23	1.096,52
0000122489	205.765,74	1.691,23	0000122567	28.902,45	257,25	0000122645	210.607,69	1.727,55
0000122490	113.984,54	1.002,87	0000122568	144.590,20	1.232,42	0000122646	113.502,62	999,26
0000122491	218.265,42	1.546,67	0000122569	97.089,36	633,44	0000122647	111.352,47	983,13
0000122492	233.044,59	1.647,64	0000122570	122.681,19	1.068,10	0000122648	148.431,38	1.060,81
0000122493	49.261,42	394,30	0000122571	130.260,94	1.124,95	0000122649	106.933,55	949,99
0000122494	325.636,83	2.590,27	0000122572	159.117,39	1.341,37	0000122650	23.974,38	65,16
0000122495	178.826,45	1.489,19	0000122573	83.743,27	776,06	0000122651	78.905,24	542,52
0000122496	78.295,82	539,47	0000122574	68.618,32	662,63	0000122652	113.028,10	995,70
0000122497	125.413,69	1.088,59	0000122575	76.480,23	721,59	0000122653	62.403,27	460,01
0000122498	93.060,55	845,94	0000122576	191.888,59	1.587,15	0000122654	11.987,19	131,86
0000122499	186.341,61	1.545,55	0000122577	38.790,55	105,43	0000122655	23.974,38	65,16
0000122500	174.656,67	1.457,92	0000122578	38.785,22	105,39	0000122656	103.315,37	922,86
0000122501	110.975,26	980,30	0000122579	184.652,23	1.532,88	0000122657	23.974,38	263,72
0000122502	232.784,78	1.893,88	0000122580	227.254,80	1.852,40	0000122658	23.974,38	263,72
0000122503	137.896,58	1.182,21	0000122581	194.636,82	1.316,15	0000122659	44.095,11	368,47

0000122660	86.084,54	578,41	0000122754	27.424,03	280,70	0000122837	45.234,92	925,08
0000122661	23.974,38	65,16	0000122755	62.262,36	459,30	0000122838	69.702,11	1.145,29
0000122662	92.416,35	610,07	0000122759	28.740,84	503,17	0000122839	106.402,89	1.475,60
0000122663	117.454,44	1.028,90	0000122760	50.510,01	400,54	0000122840	69.702,11	1.145,29
0000122664	23.974,38	65,16	0000122761	46.756,70	333,24	0000122841	46.207,73	933,84
0000122665	121.732,49	1.060,98	0000122762	301.215,67	3.006,92	0000122842	47.069,96	941,60
0000122666	150.055,11	1.273,40	0000122763	56.608,87	805,46	0000122843	89.275,86	1.321,45
0000122675	62.773,98	461,86	0000122764	68.924,56	664,92	0000122844	44.372,69	917,32
0000122676	104.464,59	931,47	0000122765	93.870,30	1.140,81	0000122845	42.788,20	903,06
0000122677	117.966,03	1.032,74	0000122766	95.850,45	1.158,63	0000122846	41.314,29	889,80
0000122678	23.974,38	65,16	0000122767	33.278,07	495,65	0000122847	41.314,29	889,80
0000122679	75.482,09	525,40	0000122768	14.867,67	519,00	0000122848	41.314,29	889,80
0000122680	86.262,48	579,30	0000122769	85.194,45	807,15	0000122849	42.537,65	900,81
0000122681	106.273,68	945,04	0000122770	267.051,36	2.699,44	0000122850	41.925,97	895,30
0000122682	127.619,44	1.105,14	0000122771	48.652,03	512,88	0000122851	38.255,90	862,27
0000122683	23.974,38	65,16	0000122772	70.227,09	674,69	0000122852	45.846,60	930,59
0000122684	92.312,55	609,55	0000122773	92.457,91	841,42	0000122853	44.372,69	917,32
0000122685	108.851,59	964,38	0000122774	66.058,91	544,34	0000122854	42.537,65	900,81
0000122686	133.639,85	1.150,29	0000122775	70.525,49	329,97	0000122855	41.925,97	895,30
0000122687	103.152,26	921,63	0000122776	78.588,01	1.003,27	0000122856	36.420,86	845,76
0000122688	101.535,94	742,09	0000122777	125.097,43	1.086,22	0000122857	82.925,22	1.264,30
0000122689	23.974,38	65,16	0000122778	154.562,98	2.108,81	0000122858	60.276,36	1.060,46
0000122690	111.708,36	985,80	0000122779	62.994,90	462,96	0000122859	51.101,17	977,88
0000122691	42.122,90	358,60	0000122780	59.457,39	593,92	0000122860	60.276,36	1.060,46
0000122692	132.757,55	1.143,67	0000122781	7.288,21	80,17	0000122861	41.925,97	895,30
0000122693	180.671,22	1.281,78	0000122782	23.586,35	437,50	0000122862	40.702,62	884,29
0000122694	42.725,72	361,62	0000122783	70.026,35	428,10	0000122863	66.345,77	1.115,08
0000122695	54.104,41	362,14	0000122784	29.468,51	265,86	0000122864	66.345,77	1.115,08
0000122696	224.160,45	1.557,37	0000122785	21.594,70	232,12	0000122865	41.925,97	895,30
0000122697	154.678,22	1.308,08	0000122786	15.168,80	565,32	0000122866	26.939,82	760,43
0000122706	127.649,10	1.105,36	0000122787	14.557,12	560,43	0000122867	40.702,62	884,29
0000122707	31.483,38	305,41	0000122788	16.392,15	575,11	0000122868	40.702,62	884,29
0000122708	76.534,92	530,66	0000122791	58.798,33	588,98	0000122869	40.702,62	884,29
0000122709	23.974,38	65,16	0000122792	34.633,01	503,78	0000122870	40.702,62	884,29
0000122710	84.772,21	571,85	0000122793	62.877,62	399,50	0000122871	40.702,62	884,29
0000122711	40.597,82	350,98	0000122794	31.512,15	274,04	0000122872	60.276,36	1.060,46
0000122712	133.261,72	1.147,45	0000122795	55.171,41	381,83	0000122873	40.090,94	878,79
0000122713	163.828,41	1.167,95	0000122796	305.784,87	2.441,38	0000122874	40.090,94	878,79
0000122714	59.763,78	446,81	0000122797	42.809,06	903,25	0000122875	40.090,94	878,79
0000122715	209.695,73	1.720,71	0000122798	78.861,59	473,27	0000122876	21.740,55	713,63
0000122716	25.434,78	275,16	0000122799	180.079,16	1.916,69	0000122877	26.022,30	752,17
0000122717	95.535,11	864,50	0000122800	188.482,16	1.561,61	0000122878	38.743,99	866,67
0000122718	25.572,67	69,52	0000122801	49.183,00	393,91	0000122879	49.266,13	961,37
0000122719	63.736,33	394,07	0000122802	22.555,84	186,06	0000122880	49.266,13	961,37
0000122720	115.612,75	989,66	0000122803	109.302,70	1.599,64	0000122881	49.266,13	961,37
0000122721	115.612,75	989,66	0000122804	109.302,70	1.599,64	0000122882	49.266,13	961,37
0000122722	115.612,75	989,66	0000122805	109.302,70	1.599,64	0000122883	49.266,13	961,37
0000122723	115.612,75	989,66	0000122806	109.302,70	1.599,64	0000122884	49.266,13	961,37
0000122724	115.612,75	989,66	0000122807	109.302,70	1.599,64	0000122885	49.266,13	961,37
0000122725	115.612,75	989,66	0000122808	90.140,90	1.384,07	0000122886	93.307,07	1.870,92
0000122726	115.612,75	989,66	0000122809	109.302,70	1.599,64	0000122887	130.007,85	2.403,08
0000122727	100.191,87	548,76	0000122810	109.302,70	1.599,64	0000122888	46.819,41	939,34
0000122728	87.260,66	584,29	0000122811	109.302,70	1.599,64	0000122889	43.149,33	906,31
0000122729	76.467,91	754,79	0000122812	109.302,70	1.599,64	0000122890	46.819,41	939,34
0000122730	76.467,91	754,79	0000122813	109.302,70	1.599,64	0000122891	81.935,70	1.255,39
0000122731	76.467,91	754,79	0000122814	109.302,70	1.599,64	0000122892	44.984,37	922,83
0000122732	76.467,91	754,79	0000122815	109.302,70	1.599,64	0000122893	83.159,06	1.266,40
0000122733	76.467,91	754,79	0000122816	109.302,70	1.599,64	0000122894	49.877,81	966,87
0000122734	69.003,30	710,00	0000122817	109.302,70	1.599,64	0000122895	46.819,41	939,34
0000122735	76.467,91	754,79	0000122818	109.184,07	1.598,30	0000122896	278.034,33	4.549,47
0000122736	117.481,13	1.029,10	0000122819	109.302,70	1.599,64	0000122897	99.062,73	1.409,53
0000122737	132.096,26	1.138,71	0000122820	90.001,79	1.382,50	0000122898	65.787,36	1.110,06
0000122738	59.786,20	387,13	0000122821	109.302,70	1.599,64	0000122899	54.826,06	1.011,40
0000122739	34.577,12	310,92	0000122822	109.302,70	1.599,64	0000122900	47.431,09	944,85
0000122740	62.267,19	521,59	0000122823	109.302,70	1.599,64	0000122901	40.090,94	878,79
0000122741	84.207,79	801,23	0000122824	109.302,70	1.599,64	0000122902	42.537,65	900,81
0000122742	27.788,71	201,76	0000122825	109.302,70	1.599,64	0000122903	43.149,33	906,31
0000122743	710.323,82	7.754,38	0000122826	109.302,70	1.599,64	0000122904	65.787,36	1.110,06
0000122744	73.029,07	1.175,23	0000122827	109.302,70	1.599,64	0000122905	28.107,89	770,94
0000122745	116.843,47	1.347,57	0000122828	109.302,70	1.599,64	0000122907	100.768,85	651,83
0000122746	30.492,38	269,96	0000122829	90.001,79	1.382,50	0000122908	106.463,03	680,31
0000122747	62.555,38	398,21	0000122830	109.302,70	1.599,64	0000122909	96.560,50	630,79
0000122748	173.325,89	1.855,91	0000122831	109.302,70	1.599,64	0000122910	38.319,05	339,59
0000122749	142.998,83	1.582,97	0000122832	109.302,70	1.599,64	0000122911	43.454,01	365,26
0000122750	31.888,14	307,43	0000122833	89.017,17	1.371,42	0000122912	80.980,12	755,34
0000122751	60.048,13	448,23	0000122834	184.684,23	3.195,89	0000122913	130.183,49	1.834,54
0000122752	123.438,46	1.073,78	0000122835	67.255,39	1.123,27	0000122915	45.844,71	930,57
0000122753	164.402,76	1.134,41	0000122836	70.925,47	1.156,30	0000122916	80.176,54	971,30

0000122917	65.199,66	858,98	0000122996	19.672,08	695,02	0000123075	96.845,40	1.459,49
0000122918	65.199,66	858,98	0000122997	22.074,31	716,64	0000123076	64.995,27	635,45
0000122919	65.199,66	858,98	0000122998	30.882,50	795,91	0000123077	1.109.431,21	16.604,72
0000122920	65.199,66	858,98	0000122999	26.078,03	752,67	0000123078	5.817,78	40,72
0000122921	80.176,54	971,30	0000123001	27.679,52	767,09	0000123079	5.887,04	41,21
0000122922	80.176,54	971,30	0000123002	19.672,08	695,02	0000123080	108.431,26	606,33
0000122923	123.534,66	765,66	0000123003	22.074,31	716,64	0000123081	31.063,47	211,58
0000122924	143.887,19	1.988,71	0000123004	30.882,50	795,91	0000123082	5.064,81	45,58
0000122925	93.571,07	849,77	0000123005	13.305,78	158,31	0000123083	8.808,36	79,28
0000122927	32.337,66	277,34	0000123006	19.237,22	176,10	0000123084	89.558,84	521,40
0000122928	17.323,71	217,28	0000123007	30.607,50	270,42	0000123085	4.845,15	33,92
0000122929	29.563,79	266,25	0000123008	118.056,39	1.580,48	0000123086	85.012,07	500,94
0000122930	39.986,60	347,92	0000123009	30.171,07	298,85	0000123087	79.532,13	476,28
0000122931	96.919,07	1.168,25	0000123010	78.069,62	733,51	0000123089	110.956,89	813,73
0000122932	113.014,60	974,07	0000123011	83.891,86	567,45	0000123090	134.540,71	1.708,66
0000122933	151.268,19	1.282,50	0000123012	22.145,82	236,57	0000123091	102.956,65	920,16
0000122934	21.420,78	308,65	0000123013	64.503,51	408,66	0000123092	5.794,70	40,56
0000122935	84.192,92	484,76	0000123014	46.605,75	381,02	0000123093	5.402,23	37,82
0000122936	75.098,54	523,48	0000123015	101.824,87	758,94	0000123094	151.708,33	801,08
0000122937	63.252,59	401,00	0000123016	163.954,13	1.131,71	0000123095	28.613,87	291,06
0000122938	26.647,48	198,33	0000123017	5.634,94	61,98	0000123096	80.315,29	1.086,49
0000122939	48.330,26	335,88	0000123018	31.510,77	485,04	0000123097	8.311,12	58,18
0000122940	121.658,98	1.390,91	0000123019	104.433,69	774,59	0000123098	9.142,23	64,00
0000122941	121.658,98	1.390,91	0000123020	59.613,54	297,23	0000123100	411.225,26	3.232,18
0000122942	102.303,22	1.216,71	0000123021	39.224,75	344,11	0000123101	91.329,96	1.397,44
0000122943	102.196,45	1.215,75	0000123022	48.158,98	388,78	0000123102	53.539,28	771,52
0000122944	121.525,53	1.389,71	0000123023	132.569,24	1.415,11	0000123103	113.128,00	1.642,67
0000122945	121.525,53	1.389,71	0000123024	36.101,24	292,39	0000123104	102.110,35	1.518,72
0000122946	102.196,45	1.215,75	0000123025	37.724,13	522,32	0000123105	99.018,59	1.483,94
0000122947	102.196,45	1.215,75	0000123026	139.272,61	983,63	0000123106	103.474,58	1.534,07
0000122948	22.782,32	261,90	0000123027	32.413,36	203,90	0000123107	97.098,28	1.462,34
0000122949	26.367,38	279,83	0000123028	72.437,74	437,74	0000123108	112.814,26	1.639,14
0000122950	502.992,54	3.920,43	0000123029	22.021,65	258,10	0000123109	102.110,35	1.518,72
0000122951	26.458,33	253,82	0000123030	341.459,77	2.708,94	0000123110	99.018,59	1.483,94
0000122952	29.812,59	297,05	0000123031	15.444,83	108,11	0000123111	103.474,58	1.534,07
0000122953	17.980,79	144,79	0000123032	48.534,80	326,55	0000123112	96.816,54	1.459,17
0000122954	45.817,71	377,08	0000123033	56.481,15	373,91	0000123113	8.311,12	58,18
0000122955	17.687,77	218,74	0000123034	73.719,39	442,87	0000123114	8.888,28	62,22
0000122956	34.285,66	826,54	0000123035	84.483,05	802,88	0000123115	9.003,71	63,03
0000122957	17.158,63	672,40	0000123036	84.483,05	802,88	0000123116	236.666,71	1.183,39
0000122958	45.295,90	925,63	0000123037	84.483,05	802,88	0000123117	177.757,30	918,30
0000122959	39.179,10	870,58	0000123038	84.483,05	802,88	0000123118	8.888,28	62,22
0000122960	41.625,82	892,60	0000123039	50.895,92	388,91	0000123119	136.727,10	733,66
0000122961	53.896,48	774,20	0000123040	19.663,43	413,96	0000123120	59.462,69	296,78
0000122962	60.569,35	824,25	0000123041	18.477,14	406,84	0000123121	78.344,43	766,05
0000122963	26.078,03	752,67	0000123042	163.132,00	2.008,87	0000123122	80.735,94	975,50
0000122964	18.871,33	687,81	0000123043	9.909,41	89,18	0000123123	80.735,94	975,50
0000122965	27.679,52	767,09	0000123044	184.471,01	2.445,28	0000123124	80.735,94	975,50
0000122966	19.672,08	695,02	0000123045	34.523,11	670,79	0000123125	11.081,49	77,57
0000122967	22.074,31	716,64	0000123046	107.407,81	1.423,76	0000123135	116.185,35	641,22
0000122968	30.882,50	795,91	0000123047	46.156,23	813,22	0000123137	50.998,83	601,97
0000122969	26.078,03	752,67	0000123048	18.352,61	590,79	0000123138	50.998,83	601,97
0000122970	18.070,59	680,61	0000123049	20.020,82	604,14	0000123139	50.998,83	601,97
0000122971	27.679,52	767,09	0000123050	133.822,46	1.151,66	0000123140	53.223,12	615,32
0000122972	19.672,08	695,02	0000123051	376.968,79	3.688,70	0000123141	53.223,12	615,32
0000122973	22.074,31	716,64	0000123052	44.449,41	562,68	0000123142	44.325,97	561,94
0000122974	30.882,50	795,91	0000123053	134.980,20	1.510,80	0000123143	53.223,12	615,32
0000122975	26.078,03	752,67	0000123054	306.466,35	3.054,18	0000123144	53.223,12	615,32
0000122976	18.070,59	680,61	0000123055	96.068,00	1.076,50	0000123145	53.223,12	615,32
0000122977	27.679,52	767,09	0000123056	71.528,89	998,21	0000123146	53.223,12	615,32
0000122978	19.672,08	695,02	0000123057	90.381,68	838,27	0000123147	53.223,12	615,32
0000122979	22.074,31	716,64	0000123058	219.526,87	2.271,72	0000123148	50.998,83	601,97
0000122980	30.882,50	795,91	0000123059	98.867,27	1.185,79	0000123149	50.998,83	601,97
0000122981	26.078,03	752,67	0000123060	62.445,67	616,33	0000123150	50.998,83	601,97
0000122982	18.070,59	680,61	0000123061	33.031,37	665,43	0000123151	50.998,83	601,97
0000122983	27.679,52	767,09	0000123062	5.615,33	50,54	0000123152	53.223,12	615,32
0000122984	19.672,08	695,02	0000123063	250.384,72	1.650,30	0000123153	53.223,12	615,32
0000122985	22.074,31	716,64	0000123064	140.894,95	1.204,70	0000123154	53.223,12	615,32
0000122986	30.882,50	795,91	0000123065	67.162,94	698,96	0000123155	53.223,12	615,32
0000122987	26.078,03	752,67	0000123066	45.077,25	328,30	0000123156	53.223,12	615,32
0000122988	18.070,59	680,61	0000123067	59.138,75	591,53	0000123157	53.223,12	615,32
0000122989	27.679,52	767,09	0000123068	61.321,80	607,90	0000123158	53.223,12	615,32
0000122990	19.672,08	695,02	0000123069	36.658,61	331,28	0000123159	53.223,12	615,32
0000122991	22.074,31	716,64	0000123070	156.832,27	824,14	0000123160	52.273,02	609,62
0000122992	30.882,50	795,91	0000123071	5.887,04	41,21	0000123161	52.273,02	609,62
0000122993	26.078,03	752,67	0000123072	29.406,24	206,61	0000123162	52.273,02	609,62
0000122994	18.070,59	680,61	0000123073	45.205,03	374,02	0000123163	53.014,45	614,07
0000122995	27.679,52	767,09	0000123074	25.026,29	273,12	0000123164	54.497,31	622,96

0000123165	54.497,31	622,96	0000123243	31.650,44	802,82	0000123322	36.509,14	643,80
0000123166	54.497,31	622,96	0000123245	55.744,06	1.019,67	0000123323	2.123,95	14,87
0000123167	54.497,31	622,96	0000123246	115.572,00	2.193,76	0000123324	38.572,11	361,87
0000123168	54.497,31	622,96	0000123247	96.771,42	1.921,16	0000123325	17.261,55	111,67
0000123169	54.497,31	622,96	0000123248	116.736,64	1.568,60	0000123326	59.651,43	1.054,83
0000123170	54.497,31	622,96	0000123249	86.863,54	1.299,74	0000123327	62.563,03	1.081,04
0000123171	51.362,89	604,16	0000123250	102.056,33	1.436,48	0000123328	76.680,60	1.208,10
0000123172	51.362,89	604,16	0000123251	82.051,96	1.256,44	0000123329	57.632,89	1.036,67
0000123173	51.362,89	604,16	0000123252	105.462,16	1.467,13	0000123330	63.407,15	1.088,63
0000123174	53.587,18	617,50	0000123253	91.212,47	1.338,88	0000123331	59.651,43	1.054,83
0000123175	53.587,18	617,50	0000123254	68.585,22	1.135,24	0000123332	62.563,03	1.081,04
0000123176	31.344,29	484,05	0000123255	71.717,02	1.163,42	0000123333	76.680,60	1.208,10
0000123177	53.587,18	617,50	0000123256	88.158,97	1.311,40	0000123334	57.632,89	1.036,67
0000123178	53.587,18	617,50	0000123257	84.494,76	1.278,42	0000123335	63.407,15	1.088,63
0000123179	53.587,18	617,50	0000123258	94.265,98	1.366,36	0000123336	123.112,64	1.755,00
0000123180	53.587,18	617,50	0000123259	63.887,52	1.092,96	0000123337	105.347,98	1.555,14
0000123181	53.587,18	617,50	0000123260	65.766,60	1.109,87	0000123338	27.271,30	284,35
0000123182	51.362,89	604,16	0000123261	77.980,62	1.219,80	0000123339	47.621,73	386,10
0000123183	51.362,89	604,16	0000123262	73.909,28	1.183,15	0000123340	126.198,48	1.094,48
0000123184	51.362,89	604,16	0000123263	77.980,62	1.219,80	0000123341	155.027,71	816,01
0000123185	51.362,89	604,16	0000123264	37.462,96	855,14	0000123342	172.288,54	1.846,58
0000123186	53.587,18	617,50	0000123265	52.178,50	987,58	0000123343	46.772,50	576,62
0000123187	53.587,18	617,50	0000123266	61.797,04	1.074,14	0000123344	73.108,98	734,63
0000123188	53.587,18	617,50	0000123267	44.039,74	914,33	0000123345	181.488,10	1.509,15
0000123189	53.587,18	617,50	0000123268	51.580,01	982,19	0000123346	70.746,62	501,72
0000123190	53.587,18	617,50	0000123269	182.220,02	2.419,96	0000123347	46.691,96	381,45
0000123191	53.587,18	617,50	0000123270	101.757,08	1.133,16	0000123348	81.768,62	761,25
0000123192	53.587,18	617,50	0000123271	136.173,27	1.391,28	0000123349	145.390,98	1.238,42
0000123193	53.587,18	617,50	0000123272	141.647,99	1.963,52	0000123350	68.398,93	558,38
0000123194	83.309,35	1.307,21	0000123273	135.363,63	1.385,21	0000123351	270.786,72	3.416,33
0000123195	89.166,65	1.373,10	0000123274	125.593,31	1.311,93	0000123352	80.682,51	753,11
0000123196	100.124,98	1.496,39	0000123275	136.942,34	1.910,58	0000123353	53.298,60	359,57
0000123197	94.386,32	1.431,83	0000123276	136.942,34	1.910,58	0000123354	40.346,88	349,72
0000123198	94.386,32	1.431,83	0000123277	181.577,45	2.412,73	0000123355	89.192,29	816,93
0000123199	89.166,65	1.373,10	0000123278	181.577,45	2.412,73	0000123356	38.588,32	340,93
0000123200	100.124,98	1.496,39	0000123279	101.757,08	1.133,16	0000123357	259.338,33	2.093,03
0000123201	94.386,32	1.431,83	0000123280	136.173,27	1.391,28	0000123358	166.195,70	1.394,46
0000123202	83.309,35	1.307,21	0000123281	174.782,25	2.336,28	0000123359	122.558,63	1.026,45
0000123203	89.166,65	1.373,10	0000123282	135.363,63	1.385,21	0000123360	502.563,08	3.917,21
0000123204	100.124,98	1.496,39	0000123283	102.296,85	1.137,21	0000123361	90.623,16	690,61
0000123205	94.386,32	1.431,83	0000123284	136.942,34	1.910,58	0000123362	87.746,23	668,67
0000123206	83.264,87	1.306,71	0000123285	136.252,11	1.902,82	0000123363	220.361,11	1.800,70
0000123207	89.166,65	1.373,10	0000123286	181.577,45	2.412,73	0000123364	210.316,23	1.725,36
0000123208	100.124,98	1.496,39	0000123287	181.577,45	2.412,73	0000123365	198.299,87	1.635,24
0000123209	94.386,32	1.431,83	0000123288	101.757,08	1.133,16	0000123366	86.307,77	657,69
0000123210	83.309,35	1.307,21	0000123289	136.173,27	1.391,28	0000123367	86.307,77	657,69
0000123211	89.166,65	1.373,10	0000123290	141.647,99	1.963,52	0000123368	213.657,90	1.750,42
0000123212	100.124,98	1.496,39	0000123291	135.363,63	1.385,21	0000123369	173.512,80	1.449,34
0000123213	94.386,32	1.431,83	0000123292	102.296,85	1.137,21	0000123370	198.782,64	1.638,86
0000123214	67.789,74	1.132,61	0000123293	138.460,83	1.927,66	0000123371	185.900,81	1.542,25
0000123215	100.124,98	1.496,39	0000123294	136.942,34	1.910,58	0000123372	92.984,94	612,91
0000123216	89.166,65	1.373,10	0000123295	181.577,45	2.412,73	0000123373	176.367,02	1.470,74
0000123217	94.386,32	1.431,83	0000123296	181.577,45	2.412,73	0000123374	123.019,65	1.070,64
0000123218	83.309,35	1.307,21	0000123297	101.757,08	1.133,16	0000123375	79.115,45	602,88
0000123219	88.487,66	1.365,47	0000123298	136.173,27	1.391,28	0000123376	235.739,24	1.916,03
0000123220	100.124,98	1.496,39	0000123299	141.647,99	1.963,52	0000123377	179.492,88	1.494,19
0000123221	94.386,32	1.431,83	0000123300	135.363,63	1.385,21	0000123378	203.650,15	1.675,37
0000123222	83.309,35	1.307,21	0000123301	102.296,85	1.137,21	0000123379	136.150,38	828,74
0000123223	89.385,01	1.375,56	0000123302	108.610,86	1.591,85	0000123380	215.356,53	1.763,16
0000123224	100.124,98	1.496,39	0000123303	108.610,86	1.591,85	0000123381	218.441,68	1.786,30
0000123225	94.386,32	1.431,83	0000123304	181.577,45	2.412,73	0000123382	86.347,72	579,73
0000123226	83.508,89	1.309,46	0000123305	181.577,45	2.412,73	0000123383	310.522,70	2.476,91
0000123227	89.166,65	1.373,10	0000123306	101.757,08	1.133,16	0000123384	163.675,09	1.375,55
0000123228	93.941,46	1.426,82	0000123307	136.173,27	1.391,28	0000123385	310.841,51	2.479,30
0000123229	94.386,32	1.431,83	0000123308	141.647,99	1.963,52	0000123386	144.212,56	869,05
0000123230	83.309,35	1.307,21	0000123309	135.363,63	1.385,21	0000123391	314.296,84	2.033,77
0000123231	93.941,46	1.426,82	0000123310	102.296,85	1.137,21	0000123392	466.728,43	2.948,36
0000123232	31.487,95	801,36	0000123311	108.610,86	1.591,85	0000123393	296.774,50	1.928,64
0000123233	30.509,26	792,55	0000123312	58.860,92	1.032,17	0000123394	82.244,16	476,97
0000123234	30.900,73	796,08	0000123313	181.577,45	2.412,73	0000123395	83.185,86	480,73
0000123235	58.995,86	1.048,93	0000123314	181.577,45	2.412,73	0000123396	117.080,22	438,35
0000123236	31.850,63	804,63	0000123315	101.757,08	1.133,16	0000123397	134.152,50	684,60
0000123237	31.850,63	804,63	0000123316	136.173,27	1.391,28	0000123398	189.593,79	1.285,55
0000123238	41.319,43	889,84	0000123317	141.647,99	1.963,52	0000123399	242.301,56	1.601,80
0000123239	58.995,86	1.048,93	0000123318	135.363,63	1.385,21	0000123400	266.834,63	1.749,00
0000123240	13.426,71	638,81	0000123319	102.296,85	1.137,21	0000123401	89.255,73	402,65
0000123241	23.035,65	725,29	0000123320	108.610,86	1.591,85	0000123402	78.635,97	294,45
0000123242	33.251,93	817,24	0000123321	108.610,86	1.591,85	0000123403	929.627,56	5.725,76

0000123404	251.816,06	1.658,89	0000123483	146.688,93	1.248,16	0000123562	70.335,50	296,26
0000123405	438.812,09	2.780,86	0000123484	86.307,77	657,69	0000123563	85.097,20	658,57
0000123406	35.551,39	290,20	0000123485	57.088,86	376,35	0000123564	59.527,34	505,15
0000123407	114.022,15	426,95	0000123486	347.480,93	2.232,88	0000123565	37.362,30	297,44
0000123408	53.875,76	327,20	0000123487	78.635,97	294,45	0000123566	111.551,42	594,20
0000123409	372.520,84	2.383,12	0000123488	123.213,22	619,13	0000123567	28.744,83	240,21
0000123410	332.164,81	2.140,98	0000123489	60.506,01	544,55	0000123568	94.253,86	713,51
0000123411	64.105,72	468,52	0000123490	48.691,83	342,76	0000123569	55.936,76	371,74
0000123412	117.474,46	895,23	0000123491	477.063,52	3.010,37	0000123570	78.183,37	617,09
0000123413	165.758,47	1.391,18	0000123492	225.807,58	1.502,84	0000123571	11.413,14	102,72
0000123414	358.695,30	2.838,20	0000123493	334.078,42	2.152,46	0000123572	117.005,14	616,01
0000123415	377.270,12	4.257,32	0000123494	255.980,89	2.067,85	0000123573	108.895,25	801,36
0000123416	114.962,48	660,30	0000123495	146.291,76	1.612,61	0000123574	189.961,98	1.287,76
0000123417	229.958,26	1.872,68	0000123496	67.193,68	551,15	0000123575	192.969,92	1.305,81
0000123418	116.755,23	398,29	0000123497	151.770,61	1.661,92	0000123576	62.396,24	397,57
0000123419	415.565,77	2.641,38	0000123498	91.725,85	606,62	0000123577	193.677,52	1.310,06
0000123420	309.509,16	2.005,04	0000123499	121.543,09	1.059,56	0000123578	55.979,16	371,91
0000123421	294.972,91	1.917,83	0000123500	167.545,40	1.803,89	0000123579	147.647,02	1.033,87
0000123422	244.127,40	2.419,14	0000123501	73.610,22	589,65	0000123580	75.890,32	603,33
0000123423	268.442,10	1.758,64	0000123502	6.925,93	305,91	0000123581	33.317,73	281,26
0000123424	299.084,97	1.942,50	0000123503	6.898,23	305,59	0000123582	181.818,33	1.238,90
0000123425	236.013,83	1.564,07	0000123504	79.337,44	465,34	0000123583	128.579,95	919,47
0000123426	199.035,21	1.342,20	0000123505	279.226,47	2.809,02	0000123584	75.127,83	598,76
0000123427	52.024,40	396,46	0000123506	86.137,24	492,54	0000123585	46.716,23	334,85
0000123428	131.284,24	804,41	0000123507	194.001,57	2.552,50	0000123586	141.864,63	999,18
0000123429	274.847,31	2.209,34	0000123508	194.001,57	2.552,50	0000123587	42.907,93	316,45
0000123430	103.569,32	789,24	0000123509	187.328,70	2.477,43	0000123588	250.385,85	1.650,31
0000123431	113.826,54	1.001,69	0000123510	194.001,57	2.552,50	0000123589	105.245,31	937,33
0000123432	92.659,29	611,29	0000123511	187.328,70	2.477,43	0000123590	10.388,90	72,72
0000123433	67.474,17	417,89	0000123512	194.001,57	2.552,50	0000123591	41.228,54	242,08
0000123434	257.026,88	1.690,15	0000123513	187.328,70	2.477,43	0000123592	86.728,06	508,67
0000123435	80.932,18	471,72	0000123514	194.001,57	2.552,50	0000123593	25.991,49	196,36
0000123436	124.611,77	895,66	0000123515	187.328,70	2.477,43	0000123594	13.173,33	157,91
0000123437	370.738,30	2.928,53	0000123516	194.001,57	2.552,50	0000123595	15.130,50	163,78
0000123438	69.718,01	496,58	0000123517	187.328,70	2.477,43	0000123596	16.358,07	167,46
0000123439	209.563,97	1.719,72	0000123518	194.001,57	2.552,50	0000123597	26.211,99	197,03
0000123440	138.092,43	1.052,36	0000123519	187.328,70	2.477,43	0000123600	170.164,95	1.827,46
0000123441	85.976,78	491,90	0000123520	194.001,57	2.552,50	0000123601	30.109,30	461,44
0000123442	234.604,40	1.555,62	0000123521	194.001,57	2.552,50	0000123614	12.374,33	86,62
0000123443	171.397,51	1.176,38	0000123522	187.328,70	2.477,43	0000123615	92.477,20	534,54
0000123444	41.555,60	314,21	0000123523	194.001,57	2.552,50	0000123616	184.607,28	949,12
0000123445	347.334,47	2.232,00	0000123524	187.328,70	2.477,43	0000123617	244.514,82	1.218,71
0000123446	114.022,15	426,95	0000123525	194.001,57	2.552,50	0000123618	152.570,09	804,96
0000123447	72.125,59	436,49	0000123526	187.328,70	2.477,43	0000123619	12.374,33	86,62
0000123448	114.022,15	426,95	0000123527	194.001,57	2.552,50	0000123620	31.766,94	207,52
0000123449	314.008,04	2.032,04	0000123528	194.001,57	2.552,50	0000123621	31.951,63	208,74
0000123450	343.545,76	2.209,26	0000123529	187.328,70	2.477,43	0000123622	31.951,63	208,74
0000123451	95.018,46	355,78	0000123530	194.001,57	2.552,50	0000123623	72.204,97	945,82
0000123452	251.572,45	1.657,42	0000123531	187.328,70	2.477,43	0000123624	34.381,04	593,55
0000123453	76.014,77	284,64	0000123532	251.833,10	3.203,10	0000123625	28.050,02	586,64
0000123454	267.127,65	1.750,76	0000123533	98.738,33	888,53	0000123626	66.129,34	692,76
0000123455	389.760,15	2.486,55	0000123534	187.328,70	2.477,43	0000123627	87.457,07	672,73
0000123456	121.399,34	633,59	0000123535	187.328,70	2.477,43	0000123628	20.481,89	229,92
0000123457	83.004,63	310,80	0000123536	187.328,70	2.477,43	0000123629	180.378,56	2.399,24
0000123458	288.541,10	1.879,24	0000123537	92.354,64	517,41	0000123630	194.432,02	2.557,34
0000123459	83.004,63	310,80	0000123538	60.601,91	381,86	0000123631	194.432,02	2.557,34
0000123460	83.004,63	310,80	0000123539	314.558,11	1.533,90	0000123632	167.646,76	1.804,80
0000123461	70.548,01	430,18	0000123540	133.959,36	1.152,69	0000123633	194.432,02	2.557,34
0000123462	54.730,63	230,52	0000123541	29.230,74	123,11	0000123634	194.432,02	2.557,34
0000123463	54.730,63	230,52	0000123542	121.070,09	632,27	0000123635	194.432,02	2.557,34
0000123464	150.430,40	1.050,57	0000123543	127.713,30	658,84	0000123636	194.432,02	2.557,34
0000123465	133.673,21	950,03	0000123544	54.608,31	230,00	0000123637	188.926,46	2.495,40
0000123466	145.811,56	1.022,86	0000123545	94.002,38	712,00	0000123638	194.432,02	2.557,34
0000123467	131.301,47	935,80	0000123546	131.253,30	935,51	0000123639	194.432,02	2.557,34
0000123468	71.067,16	432,26	0000123547	86.100,22	479,16	0000123640	194.432,02	2.557,34
0000123469	177.799,33	1.481,48	0000123548	168.606,54	1.159,63	0000123641	152.850,75	2.089,55
0000123470	269.051,69	2.165,88	0000123549	86.344,89	493,37	0000123642	194.432,02	2.557,34
0000123471	107.107,76	951,30	0000123550	84.665,55	655,98	0000123643	185.884,12	2.461,18
0000123472	98.237,29	884,77	0000123551	83.438,48	481,74	0000123644	194.432,02	2.557,34
0000123473	324.098,72	2.578,73	0000123552	108.825,04	583,29	0000123645	146.884,05	2.206,58
0000123474	123.277,67	1.072,57	0000123553	100.460,25	750,75	0000123646	36.840,96	228,91
0000123475	142.570,35	1.217,27	0000123554	115.526,55	610,10	0000123647	144.365,73	1.230,73
0000123476	226.182,21	1.844,36	0000123555	171.171,88	1.175,02	0000123648	48.148,43	584,87
0000123477	79.115,45	602,88	0000123556	178.979,14	1.221,86	0000123649	48.786,98	391,92
0000123478	237.688,39	1.930,65	0000123557	196.610,34	1.327,65	0000123650	34.882,73	505,28
0000123479	236.184,10	1.919,37	0000123558	181.967,10	1.239,79	0000123651	316.630,48	3.145,65
0000123480	318.077,87	2.533,57	0000123559	77.655,33	458,61	0000123652	58.878,97	501,26
0000123481	86.307,77	657,69	0000123560	51.331,81	216,21	0000123653	59.904,92	835,12

0000123655	30.620,37	270,47	0000123739	85.083,73	1.008,11	0000123822	5.468,80	47,12
0000123656	49.408,35	340,73	0000123740	125.736,75	1.091,02	0000123823	13.064,98	100,89
0000123657	98.459,07	561,46	0000123741	169.174,76	1.818,55	0000123824	203.944,49	1.371,66
0000123658	79.115,10	770,67	0000123742	111.874,05	987,05	0000123825	8.595,83	66,35
0000123659	105.369,62	1.160,25	0000123743	8.204,57	76,50	0000123829	6.989,86	312,86
0000123660	46.152,16	561,83	0000123745	147.633,34	1.255,24	0000123830	24.786,10	444,70
0000123661	39.317,98	632,63	0000123746	41.624,95	314,49	0000123831	60.018,85	656,09
0000123662	40.870,10	352,34	0000123747	37.488,83	297,95	0000123832	19.152,87	224,60
0000123663	50.264,71	344,58	0000123748	234.850,01	2.409,63	0000123833	27.641,57	577,29
0000123664	12.098,61	196,38	0000123749	92.176,01	849,04	0000123834	63.610,69	466,04
0000123665	15.867,79	211,46	0000123750	77.830,90	762,97	0000123835	160.836,42	952,17
0000123666	49.580,18	395,89	0000123751	156.420,62	1.321,14	0000123836	29.497,37	206,88
0000123667	85.345,98	808,06	0000123752	65.166,26	538,99	0000123837	6.925,93	48,48
0000123668	123.678,06	1.075,58	0000123753	80.960,88	755,20	0000123838	23.565,93	189,09
0000123669	81.321,98	554,60	0000123754	124.006,30	1.078,04	0000123839	6.925,93	48,48
0000123671	49.749,77	396,74	0000123755	21.121,87	253,60	0000123840	6.925,93	48,48
0000123672	67.874,80	487,36	0000123756	29.456,49	206,76	0000123841	6.925,93	48,48
0000123673	74.866,48	522,32	0000123757	17.686,29	171,45	0000123842	7.087,54	49,61
0000123674	81.872,99	557,35	0000123758	127.684,99	786,41	0000123843	6.925,93	48,48
0000123675	92.356,81	840,67	0000123759	1.061,98	7,43	0000123844	6.925,93	48,48
0000123676	40.034,41	348,16	0000123760	19.287,54	225,14	0000123845	6.925,93	48,48
0000123677	110.881,44	1.293,91	0000123761	99.005,31	643,02	0000123846	6.925,93	48,48
0000123678	63.628,60	466,13	0000123763	5.212,92	36,49	0000123847	7.018,28	49,13
0000123679	41.593,88	266,70	0000123764	120.159,53	1.049,19	0000123848	7.179,88	50,26
0000123680	191.890,80	2.746,66	0000123765	142.650,99	1.217,87	0000123849	7.341,49	51,39
0000123681	41.909,17	315,63	0000123766	19.024,41	243,11	0000123850	7.503,09	52,52
0000123682	52.359,10	573,78	0000123767	35.963,90	327,81	0000123851	7.664,70	53,65
0000123683	29.125,91	465,92	0000123768	127.308,20	691,28	0000123852	7.803,22	54,62
0000123684	15.993,58	352,04	0000123769	106.803,95	599,01	0000123853	7.941,74	55,59
0000123685	117.393,07	1.352,52	0000123770	73.657,33	516,28	0000123854	24.585,58	192,15
0000123686	19.456,25	225,82	0000123771	96.412,44	871,08	0000123855	8.334,20	58,34
0000123687	66.614,83	418,16	0000123772	124.133,30	1.078,99	0000123856	8.472,72	59,31
0000123688	82.263,20	559,31	0000123773	110.258,04	974,93	0000123857	9.534,70	66,74
0000123689	60.868,28	661,19	0000123774	100.984,93	905,38	0000123858	6.130.395,06	74.008,71
0000123690	40.144,77	348,71	0000123775	54.915,53	477,48	0000123859	133.158,15	946,94
0000123692	66.193,26	478,96	0000123776	101.519,04	757,10	0000123860	86.499,96	666,99
0000123693	163.104,63	1.763,92	0000123777	30.953,59	271,80	0000123861	19.179,50	154,43
0000123694	82.407,40	790,42	0000123778	27.063,82	256,25	0000123862	85.445,33	495,75
0000123695	31.255,49	163,58	0000123779	78.323,71	1.222,88	0000123863	41.693,22	356,46
0000123697	33.830,52	498,96	0000123780	264.680,11	4.355,83	0000123864	9.234,58	64,64
0000123698	143.097,03	1.979,82	0000123781	34.158,47	808,36	0000123865	23.493,42	188,87
0000123699	2.841,41	19,89	0000123782	23.777,79	176,11	0000123866	16.622,24	116,36
0000123700	22.226,98	236,90	0000123784	27.126,92	762,11	0000123867	72.505,98	438,01
0000123701	240.315,32	1.589,88	0000123785	27.126,92	762,11	0000123868	82.152,21	764,13
0000123702	37.883,96	337,41	0000123786	23.923,94	733,29	0000123869	99.094,10	1.404,40
0000123704	65.656,95	476,27	0000123787	23.923,94	733,29	0000123870	313.360,65	2.498,19
0000123705	58.617,00	647,68	0000123788	27.126,92	762,11	0000123871	41.766,47	306,34
0000123706	100.729,47	651,64	0000123789	27.126,92	762,11	0000123872	48.939,72	338,62
0000123707	71.512,47	505,55	0000123790	23.923,94	733,29	0000123873	77.444,84	728,83
0000123708	74.775,35	461,42	0000123791	23.923,94	733,29	0000123874	68.747,86	491,73
0000123709	68.944,75	492,71	0000123792	159.294,21	2.827,74	0000123875	187.296,02	1.552,71
0000123710	71.703,80	434,81	0000123793	28.219,18	391,31	0000123876	178.682,61	2.380,16
0000123711	92.189,51	701,13	0000123794	80.975,69	471,89	0000123877	86.346,84	1.591,18
0000123712	72.979,05	439,91	0000123796	83.208,85	564,03	0000123878	188.498,69	2.490,59
0000123713	60.604,08	300,20	0000123798	49.375,39	394,87	0000123879	120.972,95	1.730,93
0000123714	36.168,73	226,90	0000123799	6.606,27	59,46	0000123880	659.901,47	5.097,25
0000123715	48.078,26	262,62	0000123800	19.379,29	216,79	0000123881	13.302,82	158,30
0000123716	56.727,29	288,57	0000123801	66.901,24	549,40	0000123882	51.377,68	349,59
0000123717	96.440,05	1.916,35	0000123802	31.769,16	213,70	0000123883	63.576,37	404,48
0000123718	163.734,66	1.130,40	0000123803	70.264,76	429,05	0000123884	93.300,30	847,74
0000123720	39.336,90	305,34	0000123804	98.179,07	737,06	0000123885	44.325,13	317,85
0000123721	38.973,17	303,88	0000123805	103.395,37	768,36	0000123886	95.505,35	548,16
0000123722	35.389,74	826,83	0000123806	71.923,14	435,68	0000123887	67.682,11	422,96
0000123723	129.618,71	1.462,55	0000123807	78.984,48	621,90	0000123888	32.313,97	215,33
0000123724	182.214,11	1.241,27	0000123808	46.307,85	173,39	0000123889	77.579,14	467,50
0000123726	16.643,55	96,14	0000123809	45.215,68	169,29	0000123890	30.375,14	209,52
0000123727	107.160,44	1.260,42	0000123810	51.053,22	352,20	0000123891	9.350,01	65,45
0000123728	79.509,70	954,69	0000123811	64.670,69	406,67	0000123892	99.626,81	566,71
0000123729	58.712,00	382,59	0000123812	59.366,24	385,45	0000123893	146.105,20	2.013,66
0000123730	41.140,28	312,55	0000123813	98.653,11	542,60	0000123894	157.686,16	2.143,95
0000123731	40.272,81	309,08	0000123814	52.546,76	358,18	0000123895	128.844,54	1.819,48
0000123732	81.718,81	786,29	0000123815	33.319,95	314,59	0000123896	157.945,66	2.146,87
0000123733	77.048,29	758,27	0000123816	7.414,30	318,38	0000123897	164.967,00	2.225,86
0000123734	38.508,18	379,04	0000123817	97.141,00	1.170,25	0000123898	57.496,74	801,21
0000123735	171.031,36	1.174,18	0000123818	51.283,05	353,12	0000123899	45.178,39	973,66
0000123736	60.092,08	388,36	0000123819	27.741,02	103,87	0000123900	45.178,39	973,66
0000123737	77.966,43	469,24	0000123820	85.466,74	660,79	0000123901	212.386,28	2.759,33
0000123738	72.150,42	443,07	0000123821	66.473,58	413,88	0000123903	214.530,89	2.226,76

0000123904	160.683,04	1.353,11	0000123982	14.668,77	162,40	0000124060	74.000,95	340,39
0000123905	132.893,09	716,41	0000123983	6.925,93	48,48	0000124061	11.543,22	80,80
0000123906	29.779,28	257,25	0000123984	6.925,93	48,48	0000124062	92.098,34	532,83
0000123907	66.520,62	1.116,66	0000123985	10.300,11	149,29	0000124063	65.384,62	314,54
0000123908	60.403,82	1.061,60	0000123986	6.925,93	48,48	0000124064	68.194,64	322,97
0000123909	48.170,23	951,50	0000123987	6.925,93	48,48	0000124065	7.549,27	52,84
0000123910	56.733,74	1.028,57	0000123988	6.925,93	48,48	0000124066	6.510,38	45,57
0000123911	56.733,74	1.028,57	0000123989	6.925,93	48,48	0000124067	6.510,38	45,57
0000123912	94.250,09	1.430,29	0000123990	6.925,93	48,48	0000124068	6.510,38	45,57
0000123913	67.755,38	419,01	0000123991	6.925,93	48,48	0000124069	91.142,02	528,53
0000123914	59.780,56	446,89	0000123992	6.925,93	48,48	0000124070	58.726,71	294,57
0000123915	7.087,54	49,61	0000123993	6.925,93	48,48	0000124071	121.984,35	667,32
0000123916	23.642,88	189,32	0000123994	6.925,93	48,48	0000124072	38.410,37	233,62
0000123917	24.307,36	191,31	0000123995	6.925,93	48,48	0000124073	85.602,38	503,60
0000123918	6.925,93	48,48	0000123996	6.925,93	48,48	0000124074	57.205,62	290,01
0000123919	6.925,93	48,48	0000123997	6.925,93	48,48	0000124075	60.771,90	300,71
0000123920	6.925,93	48,48	0000123998	6.925,93	48,48	0000124076	83.620,68	494,68
0000123921	6.925,93	48,48	0000123999	6.925,93	48,48	0000124077	59.076,13	295,62
0000123922	6.925,93	48,48	0000124000	23.565,93	189,09	0000124078	34.979,66	322,89
0000123923	6.925,93	48,48	0000124001	21.341,64	182,41	0000124079	35.517,60	224,94
0000123924	6.925,93	48,48	0000124002	6.925,93	48,48	0000124080	32.387,61	215,55
0000123925	20.600,21	180,19	0000124003	6.925,93	48,48	0000124081	25.750,26	195,64
0000123926	6.925,93	48,48	0000124004	6.925,93	48,48	0000124082	6.925,93	48,48
0000123927	6.925,93	48,48	0000124005	6.925,93	48,48	0000124083	15.039,48	163,51
0000123928	6.925,93	48,48	0000124006	6.925,93	48,48	0000124084	20.600,21	180,19
0000123929	6.925,93	48,48	0000124007	7.664,70	53,65	0000124085	8.311,12	58,18
0000123930	28.014,51	202,43	0000124008	6.925,93	48,48	0000124086	20.713,86	145,00
0000123931	6.925,93	48,48	0000124009	6.925,93	48,48	0000124087	13.667,17	95,67
0000123932	6.925,93	48,48	0000124010	6.925,93	48,48	0000124094	34.858,30	222,96
0000123933	6.925,93	48,48	0000124011	6.925,93	48,48	0000124095	4.155,56	29,09
0000123934	6.925,93	48,48	0000124012	6.925,93	48,48	0000124096	39.065,66	235,59
0000123935	8.518,90	59,63	0000124013	6.925,93	48,48	0000124097	6.648,89	46,54
0000123936	14.429,03	101,00	0000124014	6.925,93	48,48	0000124098	14.405,94	100,84
0000123937	6.925,93	48,48	0000124015	6.925,93	48,48	0000124099	84.685,07	499,47
0000123938	6.925,93	48,48	0000124016	6.925,93	48,48	0000124100	35.718,50	225,55
0000123939	6.925,93	48,48	0000124017	7.433,83	52,04	0000124101	2.816,55	19,72
0000123940	6.925,93	48,48	0000124018	81.908,77	557,53	0000124102	132.244,01	713,49
0000123941	6.925,93	48,48	0000124019	6.348,77	44,44	0000124103	231.288,76	2.377,58
0000123942	6.925,93	48,48	0000124020	18.155,42	172,86	0000124104	70.876,26	431,50
0000123943	6.925,93	48,48	0000124021	31.721,66	213,55	0000124105	69.848,02	427,38
0000123944	6.925,93	48,48	0000124022	6.348,77	44,44	0000124106	75.839,18	451,35
0000123945	6.925,93	48,48	0000124023	5.771,61	40,40	0000124107	96.425,57	630,12
0000123946	6.925,93	48,48	0000124024	13.851,86	96,96	0000124109	116.383,80	1.020,87
0000123947	6.925,93	48,48	0000124025	33.325,13	314,62	0000124110	9.376,65	103,14
0000123948	6.925,93	48,48	0000124026	97.955,32	882,65	0000124111	7.501,32	82,51
0000123949	6.925,93	48,48	0000124027	151.504,76	1.284,28	0000124112	21.097,45	91,37
0000123950	6.925,93	48,48	0000124028	21.754,53	183,65	0000124113	43.665,38	366,32
0000123951	6.925,93	48,48	0000124029	19.445,89	176,73	0000124114	38.566,20	302,25
0000123952	14.668,77	162,40	0000124030	90.336,79	825,52	0000124115	43.547,06	314,35
0000123953	23.565,93	189,09	0000124031	46.972,03	259,31	0000124116	28.054,47	202,55
0000123954	10.573,59	74,02	0000124032	44.224,96	369,11	0000124117	44.269,05	317,60
0000123955	19.117,35	175,74	0000124033	80.389,65	549,94	0000124118	117.780,80	1.356,01
0000123956	22.013,51	184,43	0000124034	28.698,22	204,48	0000124119	92.456,44	850,72
0000123957	9.511,61	66,58	0000124035	28.436,28	203,70	0000124120	75.251,43	934,37
0000123958	29.818,51	207,85	0000124036	19.227,60	176,07	0000124121	57.839,12	495,02
0000123959	154.983,41	2.113,54	0000124037	51.300,74	272,29	0000124122	3.462,97	24,24
0000123960	75.154,40	711,65	0000124038	32.875,98	217,02	0000124123	63.372,63	528,23
0000123961	117.355,93	1.028,16	0000124039	8.311,12	58,18	0000124124	102.744,84	1.220,68
0000123962	108.963,56	458,88	0000124040	29.168,83	205,90	0000124125	237.076,51	2.429,67
0000123963	19.785,08	138,50	0000124041	29.168,83	205,90	0000124126	80.950,53	552,74
0000123964	18.769,28	131,38	0000124042	32.010,24	214,42	0000124127	6.394,94	44,76
0000123965	6.925,93	48,48	0000124043	33.453,14	218,75	0000124128	72.623,46	731,72
0000123966	6.925,93	48,48	0000124044	36.108,08	226,71	0000124129	22.136,35	236,54
0000123967	6.925,93	48,48	0000124045	8.311,12	58,18	0000124130	44.527,55	370,63
0000123968	6.925,93	48,48	0000124046	47.460,40	260,77	0000124132	96.474,68	871,55
0000123969	5.194,45	36,36	0000124047	25.811,30	277,05	0000124133	337.895,27	3.337,04
0000123970	2.631,85	18,42	0000124048	44.574,59	252,11	0000124136	286.307,16	2.872,74
0000123971	4.501,86	31,51	0000124049	26.283,03	279,41	0000124137	343.216,78	3.384,93
0000123972	17.578,25	171,12	0000124050	38.192,52	338,95	0000124140	239.884,28	2.454,94
0000123973	7.064,45	49,45	0000124051	23.608,10	266,03	0000124142	101.883,30	912,11
0000123974	22.353,89	185,45	0000124052	23.153,04	187,85	0000124143	34.523,11	217,19
0000123975	10.296,55	72,08	0000124053	13.514,45	158,93	0000124145	15.329,40	525,92
0000123976	41.232,38	288,63	0000124054	17.518,17	235,58	0000124146	66.314,31	1.116,02
0000123977	21.562,74	150,94	0000124055	54.127,35	280,77	0000124147	61.858,69	519,14
0000123978	16.368,29	114,58	0000124056	53.846,17	279,93	0000124151	41.848,61	524,83
0000123979	7.757,04	54,30	0000124057	16.160,51	113,12	0000124152	8.005,67	416,07
0000123980	14.336,68	100,36	0000124058	58.115,68	292,74	0000124153	73.294,83	514,46
0000123981	5.771,61	40,40	0000124059	75.699,78	345,49	0000124154	28.351,13	289,75

0000124155	31.803,66	412,81	0000124234	101.291,76	1.509,51	0000124314	163.752,56	1.278,50
0000124156	161.851,81	1.119,10	0000124235	106.128,37	1.563,92	0000124315	19.847,43	177,93
0000124157	82.598,90	478,39	0000124236	102.547,26	1.523,64	0000124316	103.404,83	583,71
0000124158	77.486,39	350,85	0000124237	106.128,37	1.563,92	0000124317	106.551,56	680,75
0000124159	46.135,14	369,59	0000124238	102.421,22	1.522,22	0000124318	49.782,71	396,90
0000124160	86.543,07	580,71	0000124239	106.128,37	1.563,92	0000124319	49.676,72	396,37
0000124161	62.482,56	858,32	0000124240	102.421,22	1.522,22	0000124320	127.433,82	2.365,76
0000124162	8.911,37	62,38	0000124241	106.128,37	1.563,92	0000124321	58.687,28	441,43
0000124163	64.259,22	311,17	0000124242	102.547,26	1.523,64	0000124322	476.066,55	2.260,69
0000124164	33.229,31	218,08	0000124243	106.128,37	1.563,92	0000124323	102.303,47	578,76
0000124165	42.249,54	316,99	0000124244	102.547,26	1.523,64	0000124324	74.047,58	340,53
0000124166	22.935,49	85,88	0000124245	106.128,37	1.563,92	0000124325	476.723,82	2.263,65
0000124167	118.873,32	861,23	0000124246	102.547,26	1.523,64	0000124327	137.721,58	738,14
0000124168	74.285,54	1.335,40	0000124247	104.998,91	1.551,22	0000124328	14.139,56	160,81
0000124169	90.876,22	1.113,87	0000124248	102.547,26	1.523,64	0000124329	61.259,46	302,17
0000124170	47.800,02	582,78	0000124249	106.128,37	1.563,92	0000124330	87.234,95	510,95
0000124171	49.783,91	594,68	0000124250	102.547,26	1.523,64	0000124331	46.588,75	258,16
0000124172	129.542,16	1.461,86	0000124251	106.128,37	1.563,92	0000124332	35.673,87	225,41
0000124173	40.079,15	536,45	0000124252	102.547,26	1.523,64	0000124333	63.632,04	309,29
0000124174	241.544,45	2.469,88	0000124253	106.128,37	1.563,92	0000124338	27.488,51	200,86
0000124175	291.830,54	2.922,45	0000124254	102.547,26	1.523,64	0000124339	15.929,64	111,51
0000124176	153.533,93	1.677,79	0000124255	53.111,12	413,55	0000124340	2.770,37	19,39
0000124177	183.274,99	1.945,45	0000124256	64.291,88	469,45	0000124341	30.497,19	213,48
0000124178	28.829,19	468,96	0000124257	53.111,12	413,55	0000124342	43.668,03	366,33
0000124179	33.397,62	496,37	0000124258	10.758,28	75,31	0000124343	68.937,45	1.145,53
0000124180	217.780,01	1.454,67	0000124259	10.758,28	75,31	0000124344	77.445,77	1.241,24
0000124181	38.175,20	525,03	0000124260	10.758,28	75,31	0000124345	506.441,71	5.613,62
0000124182	45.260,26	419,55	0000124261	10.758,28	75,31	0000124347	619.778,57	7.437,34
0000124183	305.338,29	3.044,02	0000124262	182.963,90	941,73	0000124348	113.448,67	1.317,02
0000124184	37.591,83	312,73	0000124263	74.401,34	706,00	0000124349	108.147,45	1.269,31
0000124185	175.798,72	1.878,17	0000124264	32.547,44	216,03	0000124350	113.448,67	1.317,02
0000124186	234.188,63	2.403,68	0000124265	38.759,17	528,54	0000124351	108.147,45	1.269,31
0000124187	216.960,11	2.248,62	0000124266	33.375,30	496,23	0000124352	385.114,99	6.102,14
0000124188	114.863,92	1.333,33	0000124267	50.555,50	451,32	0000124353	58.680,45	1.046,09
0000124189	129.331,83	1.459,97	0000124268	65.152,30	640,74	0000124354	65.470,09	1.107,20
0000124191	69.624,22	327,26	0000124270	46.970,03	382,84	0000124355	88.991,21	1.318,89
0000124192	55.375,15	407,72	0000124271	95.260,39	1.441,66	0000124356	74.975,59	1.192,75
0000124193	66.605,12	895,43	0000124272	72.661,61	914,94	0000124357	74.975,59	1.192,75
0000124194	24.713,02	246,84	0000124273	72.661,61	914,94	0000124358	74.975,59	1.192,75
0000124195	34.863,19	287,44	0000124274	72.661,61	914,94	0000124359	74.975,59	1.192,75
0000124196	26.039,20	196,51	0000124275	72.661,61	914,94	0000124360	74.975,59	1.192,75
0000124197	296.075,43	1.924,44	0000124276	72.661,61	914,94	0000124361	74.975,59	1.192,75
0000124198	48.997,56	958,95	0000124277	72.661,61	914,94	0000124362	74.975,59	1.192,75
0000124199	44.104,13	914,91	0000124278	72.661,61	914,94	0000124363	74.975,59	1.192,75
0000124200	46.550,85	936,93	0000124279	72.661,61	914,94	0000124364	74.975,59	1.192,75
0000124201	44.104,13	914,91	0000124280	72.661,61	914,94	0000124365	60.491,02	1.062,39
0000124202	30.535,96	792,79	0000124281	72.661,61	914,94	0000124366	74.975,59	1.192,75
0000124203	25.731,49	749,55	0000124282	72.661,61	914,94	0000124367	74.975,59	1.192,75
0000124204	51.444,28	980,97	0000124283	72.661,61	914,94	0000124368	74.975,59	1.192,75
0000124205	36.763,97	848,85	0000124284	75.627,33	937,18	0000124369	74.975,59	1.192,75
0000124206	41.657,41	892,89	0000124285	75.627,33	937,18	0000124370	74.975,59	1.192,75
0000124207	44.104,13	914,91	0000124286	75.627,33	937,18	0000124371	85.839,02	1.290,52
0000124208	45.327,49	925,92	0000124287	75.627,33	937,18	0000124372	85.839,02	1.290,52
0000124209	48.997,56	958,95	0000124288	75.627,33	937,18	0000124373	97.289,67	1.393,58
0000124210	67.347,95	1.124,10	0000124289	75.627,33	937,18	0000124374	118.429,32	1.583,83
0000124211	51.444,28	980,97	0000124290	75.627,33	937,18	0000124375	58.680,45	1.046,09
0000124212	36.763,97	848,85	0000124291	138.648,87	1.929,78	0000124376	58.680,45	1.046,09
0000124213	41.657,41	892,89	0000124292	138.648,87	1.929,78	0000124377	85.839,02	1.290,52
0000124214	44.104,13	914,91	0000124293	146.804,60	2.021,53	0000124378	58.680,45	1.046,09
0000124215	45.327,49	925,92	0000124294	64.419,16	682,49	0000124379	59.414,46	1.052,70
0000124216	48.997,56	958,95	0000124295	168.346,72	875,95	0000124380	59.414,46	1.052,70
0000124217	37.876,12	654,05	0000124296	70.787,82	436,94	0000124381	58.680,45	1.046,09
0000124218	62.565,73	839,22	0000124297	23.666,56	189,39	0000124382	58.680,45	1.045,75
0000124219	37.357,12	650,16	0000124298	5.540,75	38,79	0000124383	58.680,45	1.046,09
0000124220	61.824,30	833,66	0000124299	69.355,22	668,15	0000124384	58.680,45	1.046,09
0000124221	43.027,39	554,14	0000124301	29.703,90	296,51	0000124385	58.680,45	1.046,09
0000124222	26.384,73	279,91	0000124302	77.890,10	537,44	0000124386	59.414,46	1.052,70
0000124223	50.848,42	351,38	0000124303	348.518,57	1.686,72	0000124387	85.839,02	1.290,52
0000124224	1.459.308,05	17.955,67	0000124304	176.726,70	1.590,54	0000124388	58.680,45	1.045,75
0000124225	5.162.861,48	46.761,73	0000124305	176.726,70	1.590,54	0000124389	58.680,45	1.046,09
0000124226	3.988.668,52	24.227,99	0000124306	176.726,70	1.590,54	0000124390	58.680,45	1.046,09
0000124227	171.519,15	1.839,65	0000124307	176.726,70	1.590,54	0000124391	79.232,88	1.231,07
0000124228	102.547,26	1.523,64	0000124308	44.010,74	316,44	0000124392	59.414,46	1.052,70
0000124229	106.128,37	1.563,92	0000124309	62.856,10	619,41	0000124393	58.680,45	1.046,09
0000124230	102.547,26	1.523,64	0000124310	44.539,08	370,69	0000124394	58.680,45	1.045,75
0000124231	106.128,37	1.563,92	0000124311	70.964,16	773,45	0000124395	58.680,45	1.045,75
0000124232	102.547,26	1.523,64	0000124312	67.610,07	1.255,29	0000124396	59.414,46	1.052,70
0000124233	104.998,91	1.551,22	0000124313	152.305,85	1.666,73	0000124397	52.074,31	955,71

0000124398	58.680,45	1.046,09	0000124478	50.570,67	345,96	0000124556	40.626,57	240,27
0000124399	58.680,45	1.046,09	0000124479	27.352,79	200,45	0000124557	41.458,36	242,77
0000124400	58.680,45	1.046,09	0000124480	14.704,29	78,95	0000124558	22.578,54	457,12
0000124401	58.680,45	1.046,09	0000124481	14.704,29	78,95	0000124559	67.124,68	550,74
0000124402	58.680,45	1.046,09	0000124482	14.704,29	78,95	0000124560	165.591,86	1.141,54
0000124403	52.074,31	956,54	0000124483	14.704,29	78,95	0000124561	106.944,01	937,64
0000124404	72.259,74	1.168,31	0000124484	14.704,29	78,95	0000124562	43.725,13	558,33
0000124405	63.231,34	1.087,05	0000124485	14.704,29	78,95	0000124563	25.572,67	554,43
0000124406	63.231,34	1.087,05	0000124486	14.704,29	78,95	0000124566	59.014,21	502,08
0000124407	63.231,34	1.087,05	0000124487	14.704,29	78,95	0000124567	94.232,63	861,38
0000124408	63.231,34	1.087,05	0000124488	14.704,29	78,95	0000124568	77.895,22	763,35
0000124409	63.231,34	1.087,05	0000124489	14.704,29	78,95	0000124569	155.218,26	1.692,94
0000124410	63.231,34	1.087,05	0000124490	120.806,86	662,02	0000124570	109.506,49	969,29
0000124411	63.231,34	1.087,05	0000124491	119.515,25	1.714,53	0000124571	62.587,39	617,40
0000124412	63.231,34	1.087,05	0000124492	130.636,69	1.839,64	0000124572	89.504,35	626,53
0000124413	63.231,34	1.087,05	0000124493	115.808,10	1.672,82	0000124573	33.817,20	310,10
0000124414	63.231,34	1.087,05	0000124494	130.636,69	1.839,64	0000124574	28.627,19	291,13
0000124415	63.231,34	1.087,05	0000124495	107.481,32	1.263,31	0000124575	25.116,86	273,57
0000124416	63.231,34	1.087,05	0000124496	72.609,81	731,64	0000124576	72.106,23	508,52
0000124417	63.231,34	1.087,05	0000124497	11.797,17	82,58	0000124577	28.281,24	465,67
0000124418	63.231,34	1.087,05	0000124498	11.797,17	82,58	0000124578	45.045,13	747,19
0000124419	63.231,34	1.087,05	0000124499	20.579,49	180,13	0000124579	86.486,84	814,90
0000124420	63.231,34	1.087,05	0000124500	20.271,67	179,21	0000124580	69.919,92	427,67
0000124421	63.231,34	1.087,05	0000124501	21.754,53	183,65	0000124581	50.779,62	270,73
0000124422	59.708,07	1.055,34	0000124502	35.606,40	225,21	0000124582	66.652,15	318,35
0000124423	62.350,53	1.079,12	0000124503	27.685,97	201,45	0000124583	35.410,31	289,63
0000124424	67.733,31	1.127,57	0000124504	8.311,12	58,18	0000124584	49.667,81	341,90
0000124425	64.112,16	1.094,98	0000124505	8.311,12	58,18	0000124585	51.027,84	348,02
0000124426	63.231,34	1.087,05	0000124506	8.311,12	58,18	0000124586	6.925,93	48,48
0000124427	63.231,34	1.087,05	0000124507	23.608,10	189,21	0000124587	76.025,43	440,35
0000124428	63.231,34	1.087,05	0000124508	8.311,12	58,18	0000124588	13.703,13	202,80
0000124429	63.231,34	1.087,05	0000124509	8.311,12	58,18	0000124590	175.214,70	848,85
0000124430	64.112,16	1.094,98	0000124510	18.418,09	173,64	0000124591	14.597,73	83,44
0000124431	63.231,34	1.087,05	0000124511	8.311,12	58,18	0000124592	106.821,40	599,09
0000124432	63.231,34	1.087,05	0000124512	24.720,25	192,55	0000124593	59.156,78	384,60
0000124433	61.469,71	1.071,20	0000124513	8.311,12	58,18	0000124594	65.376,81	412,59
0000124434	72.259,74	1.168,31	0000124514	110.415,34	615,26	0000124595	43.253,78	313,03
0000124435	68.516,26	1.134,62	0000124515	57.013,15	289,43	0000124596	39.060,49	235,57
0000124436	68.516,26	1.134,62	0000124516	120.633,09	661,24	0000124597	27.990,09	202,36
0000124437	68.516,26	1.134,62	0000124517	5.494,57	38,46	0000124598	35.197,95	223,98
0000124438	69.543,88	1.143,86	0000124518	4.709,63	32,97	0000124599	28.460,69	203,77
0000124439	69.543,88	1.143,86	0000124519	4.709,63	32,97	0000124600	35.839,48	225,91
0000124440	68.516,26	1.134,62	0000124520	15.046,14	163,53	0000124601	35.344,46	224,42
0000124441	68.516,26	1.134,62	0000124521	44.437,58	251,70	0000124602	32.141,21	214,81
0000124442	68.516,26	1.134,62	0000124522	4.017,04	28,12	0000124603	37.950,56	232,24
0000124443	69.543,88	1.143,86	0000124523	4.017,04	28,12	0000124604	27.133,22	199,79
0000124444	69.543,88	1.143,86	0000124524	4.017,04	28,12	0000124605	21.588,04	183,15
0000124445	68.516,26	1.134,62	0000124525	4.017,04	28,12	0000124606	28.671,59	204,40
0000124446	69.543,88	1.143,86	0000124526	4.017,04	28,12	0000124607	27.346,33	200,43
0000124447	79.820,10	1.236,35	0000124527	4.017,04	28,12	0000124608	29.874,74	208,01
0000124448	11.104,58	77,73	0000124528	82.744,95	561,71	0000124609	29.282,04	206,24
0000124449	99.361,54	565,52	0000124529	105.354,08	1.244,17	0000124610	26.735,88	198,60
0000124450	448.880,69	3.514,60	0000124530	33.834,04	283,33	0000124611	23.193,00	187,97
0000124451	103.924,50	1.231,30	0000124531	87.992,68	587,95	0000124612	5.887,04	41,21
0000124452	48.931,05	589,57	0000124532	142.924,15	1.582,30	0000124613	21.588,04	183,15
0000124453	43.254,74	248,15	0000124533	129.942,62	927,65	0000124614	24.420,57	191,65
0000124454	133.961,27	721,22	0000124534	144.515,52	1.015,08	0000124615	28.383,01	203,54
0000124455	384.972,78	1.850,77	0000124535	126.309,62	905,85	0000124616	21.257,29	182,16
0000124456	174.595,97	904,07	0000124536	82.027,50	558,13	0000124617	6.164,08	43,15
0000124457	70.322,81	329,36	0000124537	88.159,12	588,79	0000124618	34.116,87	220,74
0000124458	5.540,75	38,79	0000124538	170.909,56	1.173,45	0000124619	4.155,56	29,09
0000124459	123.818,51	675,57	0000124539	157.633,06	1.330,24	0000124620	26.573,82	198,11
0000124460	119.436,66	655,85	0000124540	69.314,66	667,85	0000124621	28.880,25	205,03
0000124461	4.617,29	32,32	0000124541	92.154,41	839,15	0000124622	26.735,88	198,60
0000124462	4.617,29	32,32	0000124542	31.323,98	304,61	0000124623	29.783,73	207,74
0000124463	4.617,29	32,32	0000124543	45.859,71	377,29	0000124624	41.189,32	241,96
0000124464	107.863,62	603,78	0000124544	50.145,17	398,72	0000124625	104.045,35	772,26
0000124465	72.572,31	731,41	0000124545	69.787,64	924,07	0000124626	44.187,45	309,31
0000124466	19.907,01	697,13	0000124546	80.900,19	754,74	0000124627	386.266,20	1.856,59
0000124467	76.483,60	530,41	0000124547	59.150,12	502,89	0000124628	103.223,76	582,90
0000124468	86.029,25	505,52	0000124548	52.759,39	464,55	0000124629	29.461,85	295,30
0000124469	48.034,00	686,74	0000124549	89.147,58	816,60	0000124630	14.890,75	104,24
0000124470	15.316,97	82,26	0000124550	116.091,14	1.018,67	0000124631	29.088,91	203,62
0000124471	64.771,74	409,86	0000124551	42.352,05	359,75	0000124632	6.732,44	181,65
0000124472	69.198,08	429,78	0000124552	100.678,34	651,38	0000124633	14.072,59	218,35
0000124473	48.642,95	264,32	0000124553	82.337,94	706,03	0000124634	21.375,68	182,52
0000124474	17.248,24	170,13	0000124554	87.702,94	513,05	0000124635	91.868,60	837,00
0000124475	48.889,10	338,39	0000124555	49.678,60	341,94	0000124636	20.138,48	71,08

0000124639	110.627,34	1.291,63	0000124773	67.814,90	321,83	0000124856	138.429,84	1.186,21
0000124641	404.261,10	4.917,92	0000124774	24.162,33	190,88	0000124857	73.486,81	699,14
0000124642	26.359,98	279,79	0000124775	63.628,45	309,28	0000124858	70.671,12	678,02
0000124643	66.688,47	481,43	0000124776	25.447,62	194,73	0000124859	52.341,49	409,70
0000124644	75.534,88	450,13	0000124777	81.981,46	487,31	0000124860	103.436,13	923,76
0000124645	159.004,40	2.352,02	0000124778	88.182,63	515,21	0000124861	83.363,42	564,81
0000124646	26.285,25	253,13	0000124779	74.458,56	341,77	0000124862	32.751,79	289,11
0000124647	35.963,66	226,28	0000124780	59.981,25	298,33	0000124863	56.200,31	428,99
0000124648	68.182,36	1.506,61	0000124781	8.380,38	58,66	0000124864	75.490,39	525,44
0000124658	68.182,36	1.506,61	0000124782	8.472,72	59,31	0000124865	100.649,03	902,86
0000124668	66.729,75	1.485,55	0000124783	56.602,76	288,20	0000124866	91.512,71	605,55
0000124678	68.182,36	1.506,61	0000124784	8.680,50	60,76	0000124867	57.526,18	290,97
0000124688	59.257,49	406,65	0000124785	8.795,93	61,57	0000124868	109.383,85	1.600,55
0000124702	83.103,86	993,26	0000124786	62.591,53	306,16	0000124869	136.816,76	1.909,17
0000124703	37.530,91	230,98	0000124787	43.824,72	249,86	0000124870	109.383,85	1.600,55
0000124705	23.950,70	267,74	0000124788	54.077,10	280,62	0000124871	109.383,85	1.600,55
0000124706	108.797,38	607,98	0000124789	50.181,48	344,21	0000124872	149.753,03	1.643,76
0000124707	26.572,82	198,11	0000124790	75.352,13	457,47	0000124873	30.631,57	270,52
0000124708	76.861,94	348,98	0000124791	75.517,92	344,94	0000124874	7.955,94	61,45
0000124709	106.194,40	596,26	0000124792	57.630,87	377,73	0000124875	6.165,86	53,13
0000124710	152.797,16	805,98	0000124793	29.111,57	205,72	0000124876	8.524,22	65,79
0000124711	64.505,14	406,01	0000124794	70.875,43	437,33	0000124877	6.251,10	53,86
0000124712	72.531,25	335,98	0000124795	6.394,94	44,76	0000124878	134.564,16	955,37
0000124713	42.683,28	361,41	0000124796	77.665,83	351,39	0000124879	66.616,65	414,46
0000124714	69.356,10	494,77	0000124797	6.602,72	46,22	0000124880	20.393,45	229,56
0000124715	4.617,29	32,32	0000124798	6.718,15	47,03	0000124881	113.921,30	831,52
0000124716	566.821,34	2.669,09	0000124799	76.852,69	348,95	0000124882	21.668,28	234,66
0000124717	51.265,85	353,05	0000124800	57.330,65	290,38	0000124883	26.185,91	252,73
0000124718	31.299,14	273,19	0000124801	70.968,35	331,30	0000124884	10.030,17	77,47
0000124719	1.038,89	7,27	0000124802	56.517,69	287,94	0000124885	32.870,06	493,20
0000124724	32.852,00	229,96	0000124803	46.429,64	257,68	0000124886	127.530,38	1.443,75
0000124725	71.049,63	1.157,42	0000124804	104.868,96	590,30	0000124887	31.410,88	273,63
0000124726	77.166,43	1.212,47	0000124805	23.069,80	187,60	0000124888	128.507,11	919,03
0000124727	27.787,20	768,05	0000124806	64.404,33	311,60	0000124889	43.153,88	289,56
0000124728	24.584,22	739,23	0000124807	109.730,75	612,18	0000124890	97.117,44	633,58
0000124729	26.185,71	753,64	0000124808	37.189,06	229,96	0000124891	70.231,75	499,15
0000124730	37.396,13	854,54	0000124809	60.717,44	300,54	0000124892	37.397,85	297,58
0000124731	29.388,69	782,47	0000124811	69.139,81	325,81	0000124893	23.743,52	242,96
0000124732	27.787,20	768,05	0000124812	350.625,12	1.696,20	0000124894	85.774,87	491,09
0000124733	24.584,22	739,23	0000124813	119.625,63	746,12	0000124895	37.118,85	333,58
0000124734	26.185,71	753,64	0000124814	738.018,72	11.219,24	0000124896	97.987,47	637,93
0000124735	37.396,13	854,54	0000124815	94.361,41	855,70	0000124897	55.713,57	426,56
0000124736	29.388,69	782,47	0000124816	37.650,86	336,24	0000124898	94.614,62	857,60
0000124737	97.158,39	633,78	0000124817	27.205,59	284,02	0000124899	101.714,77	910,85
0000124738	76.449,81	347,74	0000124818	83.295,20	1.045,64	0000124900	64.020,47	614,34
0000124739	81.970,19	557,84	0000124819	36.767,34	293,02	0000124901	60.113,53	598,84
0000124740	138.381,21	1.541,41	0000124820	39.476,75	236,82	0000124902	180.373,73	1.919,34
0000124741	54.258,95	473,54	0000124821	167.923,04	1.407,41	0000124903	57.288,45	434,43
0000124742	29.832,97	267,32	0000124822	90.841,55	602,20	0000124904	26.574,18	274,26
0000124743	140.332,31	1.262,99	0000124823	60.557,29	602,17	0000124905	32.193,15	139,46
0000124744	49.090,17	344,35	0000124824	20.765,01	143,95	0000124906	75.028,71	523,13
0000124745	63.546,39	402,18	0000124825	75.142,19	523,70	0000124907	19.281,91	225,12
0000124746	49.656,12	346,61	0000124826	63.415,61	465,07	0000124908	77.756,90	536,77
0000124747	35.339,87	289,35	0000124827	189.475,75	1.569,06	0000124909	18.882,05	223,52
0000124748	55.679,62	370,71	0000124829	21.576,94	173,75	0000124910	135.867,18	963,19
0000124750	13.851,86	96,96	0000124831	72.251,15	509,25	0000124911	45.465,64	568,77
0000124751	7.849,39	54,95	0000124832	4.831,99	368,46	0000124912	156.463,33	1.704,15
0000124752	156.878,08	824,34	0000124833	72.513,02	913,83	0000124914	111.134,92	981,50
0000124753	60.484,78	299,84	0000124834	56.803,16	432,01	0000124915	144.698,70	1.625,03
0000124754	22.556,05	186,06	0000124835	79.392,36	465,56	0000124916	16.956,10	152,60
0000124755	3.555,31	24,89	0000124836	129.728,04	896,53	0000124917	107.094,44	938,55
0000124756	47.916,41	262,14	0000124837	70.092,39	328,67	0000124919	25.692,32	749,20
0000124757	60.731,13	300,58	0000124838	257.277,36	1.691,65	0000124920	39.964,55	877,65
0000124758	34.329,85	221,38	0000124839	72.351,14	690,62	0000124921	41.501,65	891,48
0000124759	27.302,68	200,30	0000124840	7.160,35	64,44	0000124922	146.434,23	2.017,37
0000124760	90.168,32	524,15	0000124841	40.847,02	648,60	0000124923	174.035,44	2.327,88
0000124761	25.251,54	194,14	0000124842	81.201,67	472,80	0000124924	146.434,23	2.017,37
0000124762	84.009,66	496,43	0000124843	4.155,56	29,09	0000124925	174.035,44	2.327,88
0000124763	6.487,29	45,41	0000124844	50.719,13	701,06	0000124926	146.434,23	2.017,37
0000124764	6.602,72	46,22	0000124845	21.816,69	235,26	0000124928	10.179,61	609,59
0000124765	6.718,15	47,03	0000124846	29.135,53	293,67	0000124929	52.702,02	538,20
0000124766	61.234,47	393,95	0000124847	82.767,95	479,06	0000124930	30.603,74	479,60
0000124767	46.765,27	258,69	0000124849	116.284,62	1.020,12	0000124931	192.017,03	2.024,13
0000124768	86.909,09	509,48	0000124851	179.765,76	1.496,23	0000124932	96.589,99	553,04
0000124769	69.663,25	327,38	0000124852	16.495,70	213,97	0000124933	36.734,36	228,59
0000124770	37.347,12	230,43	0000124853	28.129,94	121,87	0000124934	6.233.436,48	46.898,76
0000124771	34.314,49	221,33	0000124854	36.264,95	293,05	0000124935	6.025,56	42,18
0000124772	76.089,46	346,66	0000124855	86.236,22	794,76	0000124937	29.028,97	264,11

0000124938	59.212,81	444,05	0000125017	98.989,28	563,84	0000125100	87.442,51	803,81
0000124939	3.580,17	32,22	0000125018	94.666,74	544,39	0000125101	78.715,88	541,57
0000124940	22.402,84	356,41	0000125019	46.651,74	258,35	0000125102	73.273,79	514,36
0000124941	36.471,47	440,82	0000125020	8.311,12	58,18	0000125103	98.690,00	888,17
0000124942	86.629,20	741,77	0000125021	8.311,12	58,18	0000125104	63.887,28	467,43
0000124943	32.801,39	418,80	0000125022	87.654,47	512,84	0000125105	112.006,08	988,04
0000124944	36.791,80	295,16	0000125023	72.735,74	336,60	0000125106	113.192,37	996,93
0000124945	35.451,01	325,25	0000125024	77.109,68	349,72	0000125107	14.384,63	108,59
0000124946	168.582,81	2.266,54	0000125025	83.352,52	493,48	0000125108	70.708,44	501,53
0000124948	121.416,92	1.388,73	0000125026	97.195,02	555,77	0000125109	43.423,82	365,11
0000124949	32.274,40	489,63	0000125027	119.067,20	654,19	0000125110	52.446,43	541,34
0000124950	76.003,14	718,01	0000125028	150.859,72	797,26	0000125111	40.401,27	282,81
0000124951	1.342.613,61	15.474,38	0000125029	53.991,90	280,37	0000125112	74.122,79	444,48
0000124952	17.190,52	89,99	0000125030	56.527,59	372,76	0000125113	50.332,88	341,20
0000124953	86.965,37	809,23	0000125031	108.164,73	605,13	0000125114	5.114,53	46,03
0000124954	96.845,14	1.922,22	0000125034	262.624,37	1.300,20	0000125115	43.201,24	320,79
0000124955	39.379,31	872,38	0000125035	133.035,21	717,05	0000125116	117.555,08	1.029,65
0000124956	22.056,43	236,22	0000125036	99.560,80	566,41	0000125117	35.590,41	509,52
0000124957	136.209,99	965,25	0000125037	131.688,12	710,99	0000125118	20.443,93	229,77
0000124958	62.920,91	673,51	0000125038	97.546,23	557,35	0000125119	141.170,39	995,01
0000124959	111.403,18	619,70	0000125039	56.229,10	287,08	0000125120	37.213,57	296,84
0000124960	59.241,48	384,98	0000125040	144.763,95	769,83	0000125121	159.340,83	1.730,05
0000124961	63.162,51	307,88	0000125041	829.270,03	3.850,11	0000125122	134.873,64	1.509,84
0000124962	78.484,35	958,61	0000125042	258.379,19	1.281,10	0000125123	131.907,92	1.483,15
0000124963	65.057,05	857,91	0000125043	223.027,05	1.122,01	0000125124	127.459,35	1.443,11
0000124964	78.484,35	958,61	0000125044	10.388,90	72,72	0000125125	127.459,35	1.443,11
0000124965	78.484,35	958,61	0000125045	132.776,24	715,88	0000125126	134.873,64	1.509,84
0000124966	78.484,35	958,61	0000125048	14.429,03	101,00	0000125127	131.907,92	1.483,15
0000124967	78.484,35	958,61	0000125049	113.967,10	831,79	0000125128	127.459,35	1.443,11
0000124968	78.484,35	958,61	0000125050	41.315,85	354,57	0000125129	127.459,35	1.443,11
0000124969	78.484,35	958,61	0000125051	52.132,73	402,97	0000125130	277.390,37	2.792,49
0000124970	78.484,35	958,61	0000125052	159.558,37	1.344,68	0000125131	96.289,05	725,72
0000124971	78.484,35	958,61	0000125053	89.925,68	822,43	0000125132	101.917,76	1.516,55
0000124972	78.484,35	958,61	0000125054	38.377,67	301,50	0000125133	100.434,90	1.499,87
0000124973	78.484,35	958,61	0000125055	68.550,20	324,04	0000125134	156.042,14	2.125,45
0000124974	78.484,35	958,61	0000125056	36.742,96	331,70	0000125135	83.678,58	1.311,36
0000124975	65.057,05	857,91	0000125057	5.540,75	38,79	0000125136	100.434,90	1.499,87
0000124976	78.484,35	958,61	0000125058	119.178,99	1.874,12	0000125137	31.377,13	304,88
0000124977	78.484,35	958,61	0000125059	171.417,04	1.838,73	0000125138	66.197,54	693,17
0000124978	78.484,35	958,61	0000125060	23.648,53	242,58	0000125139	66.064,08	692,36
0000124979	78.484,35	958,61	0000125061	73.819,81	450,58	0000125140	66.064,08	692,36
0000124980	65.057,05	857,91	0000125062	63.949,36	531,69	0000125141	195.922,78	1.000,04
0000124981	78.484,35	958,61	0000125063	54.384,09	365,53	0000125142	72.907,20	337,11
0000124982	78.484,35	958,61	0000125064	155.295,69	1.079,76	0000125143	77.659,09	467,86
0000124983	78.484,35	958,61	0000125065	75.813,79	459,55	0000125144	123.725,85	675,16
0000124984	65.057,05	857,91	0000125066	18.753,29	109,22	0000125145	309.379,89	1.510,60
0000124985	78.484,35	958,61	0000125067	5.540,75	38,79	0000125146	53.909,10	360,98
0000124986	78.484,35	958,61	0000125068	137.527,15	1.533,72	0000125147	60.511,53	299,92
0000124987	78.484,35	958,61	0000125069	165.581,98	1.786,22	0000125148	6.837,14	47,86
0000124988	78.484,35	958,61	0000125070	44.752,18	402,77	0000125149	110.795,31	616,97
0000124989	78.484,35	958,61	0000125071	59.509,76	594,31	0000125150	24.338,52	191,41
0000124990	78.484,35	958,61	0000125072	22.162,98	155,14	0000125151	39.507,38	236,91
0000124991	65.057,05	857,91	0000125073	108.899,92	1.595,10	0000125152	195.309,86	997,28
0000124992	78.484,35	958,61	0000125074	83.098,16	1.304,83	0000125153	70.559,34	330,07
0000124993	78.484,35	958,61	0000125075	108.899,92	1.595,10	0000125154	55.285,14	367,17
0000124994	78.484,35	958,61	0000125076	83.098,16	1.304,83	0000125155	100.860,15	572,26
0000124995	78.484,35	958,61	0000125077	47.130,55	336,51	0000125156	198.728,89	1.012,67
0000124996	65.057,05	857,91	0000125078	21.719,01	183,55	0000125157	6.837,14	47,86
0000124997	102.907,05	1.527,68	0000125080	68.318,10	705,89	0000125158	88.672,07	517,41
0000124998	102.907,05	1.527,68	0000125081	135.924,30	1.350,78	0000125159	57.038,96	375,07
0000124999	102.907,05	1.527,68	0000125082	169.943,09	2.281,84	0000125160	116.109,92	466,72
0000125000	140.616,17	1.951,91	0000125083	67.960,89	657,70	0000125161	7.458,70	52,21
0000125001	9.003,71	63,03	0000125084	105.139,16	778,82	0000125162	68.687,60	324,45
0000125002	167.543,13	1.404,56	0000125085	19.156,46	410,92	0000125163	7.458,70	52,21
0000125003	12.786,34	102,95	0000125086	19.094,26	154,43	0000125164	74.107,12	340,71
0000125004	4.944,05	42,60	0000125087	72.043,01	508,21	0000125165	63.779,00	309,73
0000125005	308.409,13	3.071,66	0000125088	72.043,01	508,21	0000125166	116.479,84	642,55
0000125006	22.220,70	259,09	0000125089	122.445,42	1.066,33	0000125167	71.246,40	332,13
0000125007	176.483,40	1.884,33	0000125090	94.011,58	853,08	0000125168	6.837,14	47,86
0000125008	39.637,81	306,54	0000125091	14.384,63	108,59	0000125169	6.837,14	47,86
0000125009	107.537,97	602,31	0000125092	78.715,88	541,57	0000125170	196.081,99	1.000,76
0000125010	129.350,84	700,47	0000125093	14.384,63	108,59	0000125171	156.838,11	824,16
0000125011	37.888,04	232,05	0000125094	138.326,85	1.185,44	0000125172	57.902,57	292,10
0000125012	83.159,75	492,61	0000125095	60.031,85	598,23	0000125173	57.782,03	291,74
0000125013	59.826,95	297,87	0000125096	51.134,69	531,50	0000125174	276.319,53	1.361,83
0000125014	184.958,08	950,70	0000125097	63.768,65	466,83	0000125175	67.575,13	321,12
0000125015	108.776,16	607,88	0000125098	97.993,06	882,94	0000125176	54.554,14	363,88
0000125016	115.701,11	639,04	0000125099	13.905,14	104,95	0000125177	140.118,86	748,92

0000125178	138.310,80	740,79	0000125257	150.841,69	1.279,30	0000125340	100.806,02	572,02
0000125179	6.215,58	43,51	0000125258	24.464,52	203,51	0000125341	91.738,34	531,21
0000125180	6.215,58	43,51	0000125259	81.785,55	761,38	0000125342	143.223,23	762,89
0000125181	59.477,28	296,82	0000125260	58.869,69	589,51	0000125343	8.169,05	48,99
0000125182	8.577,50	60,04	0000125261	76.519,43	721,89	0000125344	26.084,72	196,64
0000125183	10.740,52	75,18	0000125262	68.703,87	491,51	0000125345	8.169,05	48,99
0000125184	8.950,44	62,65	0000125263	119.439,92	1.043,79	0000125346	8.169,05	48,99
0000125185	6.837,14	47,86	0000125264	101.934,76	912,50	0000125347	15.704,70	165,50
0000125186	8.204,57	57,43	0000125265	84.846,53	572,22	0000125348	123.691,95	675,00
0000125187	8.204,57	57,43	0000125266	23.867,83	198,54	0000125349	5.332,97	37,33
0000125188	8.204,57	57,43	0000125267	268.339,91	3.388,80	0000125350	5.332,97	37,33
0000125189	8.204,57	57,43	0000125268	268.339,91	3.388,80	0000125351	29.835,33	207,90
0000125190	112.120,19	622,93	0000125269	268.339,91	3.388,80	0000125362	104.288,73	587,69
0000125191	224.174,77	1.127,18	0000125270	268.339,91	3.388,80	0000125363	53.159,79	357,61
0000125192	151.245,37	798,99	0000125272	58.124,55	438,61	0000125364	43.846,47	315,70
0000125193	9.939,46	69,58	0000125273	58.124,55	438,61	0000125365	81.933,60	487,09
0000125194	4.296,21	30,07	0000125274	58.124,55	438,61	0000125366	77.620,06	351,25
0000125195	25.350,69	194,44	0000125275	58.124,55	438,61	0000125367	68.831,88	324,89
0000125196	50.218,25	269,04	0000125276	38.499,48	340,49	0000125368	79.462,96	356,78
0000125197	8.950,44	62,65	0000125277	59.123,60	591,42	0000125369	135.369,59	727,55
0000125198	8.950,44	62,65	0000125278	68.589,88	662,41	0000125370	146.720,23	778,63
0000125199	76.546,94	348,03	0000125279	101.937,47	912,52	0000125371	107.120,46	600,43
0000125200	78.370,30	353,50	0000125280	143.779,29	1.226,33	0000125372	119.201,93	654,80
0000125201	132.188,22	713,24	0000125282	64.146,01	629,09	0000125373	90.738,70	526,71
0000125202	95.808,73	549,53	0000125283	73.839,60	701,79	0000125374	70.266,53	329,19
0000125204	69.127,61	424,50	0000125284	118.837,59	1.039,27	0000125375	39.460,11	236,77
0000125205	105.084,74	1.552,18	0000125285	142.770,94	1.218,77	0000125376	51.389,72	349,64
0000125206	105.084,74	1.552,18	0000125286	28.641,39	238,26	0000125377	46.592,67	328,06
0000125207	116.947,62	1.685,64	0000125287	94.948,71	860,11	0000125378	24.601,86	192,20
0000125208	105.084,74	1.552,18	0000125288	73.694,89	700,70	0000125379	39.330,36	236,38
0000125209	105.084,74	1.552,18	0000125289	101.621,58	910,15	0000125380	53.406,41	278,61
0000125210	116.947,62	1.685,64	0000125290	72.042,92	508,20	0000125381	8.169,05	48,99
0000125211	105.084,74	1.552,18	0000125291	88.908,73	592,53	0000125382	8.169,05	48,99
0000125212	105.084,74	1.552,18	0000125292	30.132,25	402,78	0000125383	110.919,13	617,53
0000125213	116.947,62	1.685,64	0000125293	35.137,16	323,68	0000125384	15.704,70	165,50
0000125214	105.084,74	1.552,18	0000125294	112.214,30	989,60	0000125385	38.062,52	232,58
0000125215	105.084,74	1.552,18	0000125296	272.338,21	2.747,02	0000125386	34.537,02	222,00
0000125216	116.947,62	1.685,64	0000125297	97.878,69	1.176,89	0000125387	8.169,05	48,99
0000125217	105.084,74	1.552,18	0000125300	30.879,00	249,73	0000125388	103.448,84	583,91
0000125218	105.084,74	1.552,18	0000125301	37.317,27	371,89	0000125390	50.540,66	599,22
0000125219	116.947,62	1.685,64	0000125302	107.547,26	2.077,41	0000125391	27.300,31	200,29
0000125220	105.084,74	1.552,18	0000125303	231.624,48	1.885,17	0000125392	79.674,85	700,04
0000125221	105.084,74	1.552,18	0000125304	82.249,19	764,86	0000125393	152.396,70	1.667,55
0000125222	116.947,62	1.685,64	0000125305	153.980,79	1.302,85	0000125394	4.040,13	28,28
0000125223	105.084,74	1.552,18	0000125306	110.009,60	698,04	0000125395	45.741,49	540,12
0000125224	105.084,74	1.552,18	0000125307	60.790,37	391,15	0000125396	89.634,14	833,78
0000125225	116.947,62	1.685,64	0000125308	45.398,49	329,58	0000125397	29.479,61	738,17
0000125226	105.084,74	1.552,18	0000125309	53.024,09	360,09	0000125398	27.042,12	248,97
0000125227	105.084,74	1.552,18	0000125310	50.790,16	351,15	0000125399	49.480,95	519,10
0000125228	116.947,62	1.685,64	0000125311	58.056,63	380,22	0000125400	29.782,66	207,74
0000125229	105.084,74	1.552,18	0000125312	40.414,59	261,62	0000125401	98.489,80	738,93
0000125230	105.084,74	1.552,18	0000125313	49.505,67	346,01	0000125402	55.980,18	427,89
0000125231	116.947,62	1.685,64	0000125314	54.761,02	558,70	0000125403	60.968,80	605,26
0000125232	105.084,74	1.552,18	0000125315	129.227,87	1.823,79	0000125404	28.567,47	262,26
0000125233	105.084,74	1.552,18	0000125316	8.169,05	48,99	0000125405	43.862,02	559,15
0000125234	116.947,62	1.685,64	0000125317	15.704,70	165,50	0000125406	65.245,83	687,45
0000125235	105.084,74	1.552,18	0000125318	73.714,17	339,53	0000125407	54.205,94	621,22
0000125236	105.084,74	1.552,18	0000125319	87.845,83	513,70	0000125408	19.573,75	372,56
0000125237	354.946,61	4.363,13	0000125320	24.601,86	192,20	0000125409	19.573,75	372,56
0000125238	212.592,07	2.761,64	0000125321	28.809,47	204,82	0000125410	39.147,50	530,87
0000125239	104.412,87	1.235,70	0000125322	32.798,97	311,98	0000125411	73.401,56	736,39
0000125240	104.412,87	1.235,70	0000125323	67.504,08	485,51	0000125412	19.573,75	372,56
0000125241	104.412,87	1.235,70	0000125324	30.626,82	301,12	0000125413	186.556,20	1.547,16
0000125242	59.438,71	652,61	0000125325	54.002,08	553,01	0000125414	22.347,67	96,81
0000125243	67.644,82	486,21	0000125326	130.225,96	704,41	0000125415	135.256,31	959,53
0000125244	89.531,00	595,65	0000125327	70.755,87	330,66	0000125416	90.574,23	525,97
0000125245	18.070,59	680,61	0000125328	27.848,59	201,94	0000125417	98.248,03	560,51
0000125246	79.334,48	964,99	0000125329	153.951,72	811,17	0000125418	105.699,40	594,04
0000125247	72.661,61	914,94	0000125330	54.763,23	282,68	0000125419	70.310,95	329,32
0000125248	75.627,33	937,18	0000125331	38.325,73	233,37	0000125420	17.101,72	78,57
0000125249	97.337,46	1.172,02	0000125332	106.952,48	599,68	0000125421	52.647,47	276,33
0000125250	97.337,46	1.172,02	0000125333	102.029,38	577,52	0000125422	14.224,80	65,38
0000125251	97.337,46	1.172,02	0000125334	72.742,90	336,62	0000125423	14.224,80	65,38
0000125252	97.337,46	1.172,02	0000125335	67.426,85	320,67	0000125424	14.224,80	65,38
0000125253	97.337,46	1.172,02	0000125336	55.905,03	369,96	0000125425	14.224,80	65,38
0000125254	97.337,46	1.172,02	0000125337	80.461,19	359,77	0000125426	14.224,80	65,38
0000125255	97.337,46	1.172,02	0000125338	37.339,62	230,41	0000125427	128.907,91	1.114,80
0000125256	42.630,00	361,14	0000125339	89.677,16	521,94	0000125428	39.846,31	347,22

0000125429	29.095,57	293,47	0000125509	82.344,97	488,94	0000125587	4.617,29	32,32
0000125430	97.147,30	876,59	0000125510	103.678,91	584,95	0000125588	281.981,02	1.387,30
0000125431	38.865,14	342,32	0000125511	5.079,02	35,55	0000125589	98.565,41	561,93
0000125432	50.827,55	402,13	0000125512	5.032,84	35,23	0000125590	100.811,94	572,04
0000125433	52.586,38	358,34	0000125513	4.940,50	34,58	0000125591	119.303,20	655,25
0000125434	50.689,80	350,75	0000125514	4.848,15	33,94	0000125592	79.948,11	478,16
0000125435	122.995,96	885,97	0000125515	66.848,25	318,93	0000125593	72.696,92	336,48
0000125436	94.032,85	618,15	0000125516	4.732,72	33,13	0000125594	30.798,72	210,79
0000125437	434.405,20	3.406,03	0000125517	22.377,48	185,52	0000125595	89.253,05	520,03
0000125438	100.559,45	751,35	0000125518	120.141,02	659,02	0000125596	104.267,01	587,59
0000125439	51.628,03	535,20	0000125519	101.839,72	576,67	0000125597	151.725,93	801,16
0000125440	149.791,75	1.644,11	0000125520	41.079,54	241,63	0000125598	4.617,29	32,32
0000125441	1.141.180,49	7.517,97	0000125521	52.648,85	276,34	0000125599	63.518,02	308,94
0000125442	1.141.180,49	7.517,97	0000125522	62.594,43	306,17	0000125600	4.617,29	32,32
0000125443	872.001,48	6.085,59	0000125523	4.478,77	31,35	0000125601	28.144,40	202,82
0000125445	58.554,90	587,15	0000125524	65.093,53	313,67	0000125602	90.194,67	524,27
0000125446	61.195,62	515,16	0000125525	8.657,42	60,60	0000125603	197.850,29	1.008,72
0000125447	50.993,31	453,95	0000125526	4.617,29	32,32	0000125604	155.974,33	820,27
0000125448	31.847,78	213,93	0000125527	4.617,29	32,32	0000125605	4.617,29	32,32
0000125449	9.646,58	86,82	0000125528	4.617,29	32,32	0000125606	4.617,29	32,32
0000125450	42.846,71	362,22	0000125529	4.617,29	32,32	0000125607	4.617,29	32,32
0000125451	77.517,65	729,37	0000125530	4.617,29	32,32	0000125608	4.617,29	32,32
0000125452	103.544,95	769,26	0000125531	4.617,29	32,32	0000125609	4.617,29	32,32
0000125453	30.151,49	476,89	0000125532	4.617,29	32,32	0000125610	4.617,29	32,32
0000125454	149.380,23	1.268,34	0000125533	4.617,29	32,32	0000125611	4.617,29	32,32
0000125456	9.927,17	69,49	0000125534	4.617,29	32,32	0000125612	4.617,29	32,32
0000125457	5.240,62	36,68	0000125535	4.617,29	32,32	0000125613	4.617,29	32,32
0000125458	103.495,92	584,12	0000125536	4.617,29	32,32	0000125614	4.617,29	32,32
0000125459	79.896,20	477,92	0000125537	78.658,02	472,35	0000125615	4.617,29	32,32
0000125460	52.611,58	276,22	0000125538	4.617,29	32,32	0000125616	4.617,29	32,32
0000125461	4.617,29	32,32	0000125539	4.617,29	32,32	0000125617	4.617,29	32,32
0000125462	72.400,35	335,59	0000125540	31.034,99	211,49	0000125618	4.617,29	32,32
0000125463	6.348,77	44,44	0000125541	8.657,42	60,60	0000125619	8.657,42	60,60
0000125464	67.427,96	320,67	0000125542	29.797,79	207,78	0000125620	8.657,42	60,60
0000125465	153.893,25	810,91	0000125543	4.617,29	32,32	0000125621	4.617,29	32,32
0000125466	6.418,03	44,93	0000125544	4.617,29	32,32	0000125622	4.617,29	32,32
0000125467	6.394,94	44,76	0000125545	4.617,29	32,32	0000125623	4.617,29	32,32
0000125468	124.231,12	677,43	0000125546	4.617,29	32,32	0000125624	33.682,88	219,44
0000125469	40.826,42	240,87	0000125547	4.617,29	32,32	0000125625	153.601,75	809,60
0000125470	81.801,86	486,50	0000125548	4.617,29	32,32	0000125626	4.617,29	32,32
0000125471	11.497,05	80,48	0000125549	4.617,29	32,32	0000125627	36.181,50	226,93
0000125472	208.507,70	1.056,67	0000125550	4.617,29	32,32	0000125628	125.575,70	683,48
0000125473	7.456,92	52,20	0000125551	4.617,29	32,32	0000125629	80.756,26	481,79
0000125474	7.941,74	55,59	0000125552	4.617,29	32,32	0000125630	178.083,77	919,77
0000125475	6.164,08	43,15	0000125553	4.617,29	32,32	0000125631	85.797,99	504,48
0000125476	5.055,93	35,39	0000125554	4.617,29	32,32	0000125632	58.372,49	293,51
0000125477	8.518,90	59,63	0000125555	4.617,29	32,32	0000125633	4.617,29	32,32
0000125478	5.009,76	35,07	0000125556	4.617,29	32,32	0000125634	4.617,29	32,32
0000125479	11.450,87	80,16	0000125557	4.617,29	32,32	0000125635	8.657,42	60,60
0000125480	94.173,72	542,17	0000125558	4.617,29	32,32	0000125636	4.617,29	32,32
0000125481	4.386,42	30,70	0000125559	4.617,29	32,32	0000125637	4.617,29	32,32
0000125482	4.501,86	31,51	0000125560	4.617,29	32,32	0000125638	4.617,29	32,32
0000125483	4.732,72	33,13	0000125561	4.617,29	32,32	0000125639	4.617,29	32,32
0000125484	166.433,73	867,34	0000125562	4.617,29	32,32	0000125640	4.617,29	32,32
0000125485	122.401,23	669,20	0000125563	4.617,29	32,32	0000125641	4.617,29	32,32
0000125486	51.477,07	272,82	0000125564	4.617,29	32,32	0000125642	4.617,29	32,32
0000125487	63.566,40	309,09	0000125565	4.617,29	32,32	0000125643	4.617,29	32,32
0000125488	89.505,64	521,17	0000125566	4.617,29	32,32	0000125644	4.617,29	32,32
0000125489	59.609,20	297,22	0000125567	4.617,29	32,32	0000125645	4.617,29	32,32
0000125490	14.350,53	100,45	0000125568	4.617,29	32,32	0000125646	76.782,20	348,74
0000125491	9.142,23	64,00	0000125569	4.617,29	32,32	0000125647	4.617,29	32,32
0000125492	41.026,85	241,47	0000125570	4.617,29	32,32	0000125648	4.617,29	32,32
0000125493	46.665,56	258,39	0000125571	4.617,29	32,32	0000125649	4.617,29	32,32
0000125494	89.256,53	520,04	0000125572	8.657,42	60,60	0000125650	4.617,29	32,32
0000125495	26.365,73	197,49	0000125573	8.657,42	60,60	0000125651	4.617,29	32,32
0000125496	5.079,02	35,55	0000125574	4.617,29	32,32	0000125652	4.617,29	32,32
0000125497	64.479,23	311,83	0000125575	4.617,29	32,32	0000125653	4.617,29	32,32
0000125498	4.275,61	29,93	0000125576	4.617,29	32,32	0000125654	4.617,29	32,32
0000125499	62.167,40	304,89	0000125577	4.617,29	32,32	0000125655	4.617,29	32,32
0000125500	197.905,23	1.008,96	0000125578	4.617,29	32,32	0000125656	4.617,29	32,32
0000125501	91.717,16	531,12	0000125579	4.617,29	32,32	0000125657	4.617,29	32,32
0000125502	87.418,08	511,77	0000125580	4.617,29	32,32	0000125658	4.617,29	32,32
0000125503	38.570,09	234,10	0000125581	4.617,29	32,32	0000125659	4.617,29	32,32
0000125504	4.617,29	32,32	0000125582	4.617,29	32,32	0000125660	4.617,29	32,32
0000125505	77.093,22	349,67	0000125583	4.617,29	32,32	0000125661	4.617,29	32,32
0000125506	37.045,39	229,53	0000125584	4.617,29	32,32	0000125662	4.617,29	32,32
0000125507	129.909,49	702,98	0000125585	4.617,29	32,32	0000125663	4.617,29	32,32
0000125508	78.471,89	471,51	0000125586	4.617,29	32,32	0000125664	25.304,72	194,30

0000125665	4.617,29	32,32	0000125743	86.116,80	505,92	0000125823	4.617,29	32,32
0000125666	8.657,42	60,60	0000125744	135.518,28	728,22	0000125824	4.617,29	32,32
0000125667	8.657,42	60,60	0000125745	4.617,29	32,32	0000125825	124.997,39	680,88
0000125668	4.617,29	32,32	0000125746	36.248,23	227,13	0000125826	54.324,29	281,36
0000125669	4.617,29	32,32	0000125747	68.389,21	323,56	0000125827	110.042,74	613,58
0000125670	4.617,29	32,32	0000125748	77.249,30	350,14	0000125828	125.435,51	682,85
0000125671	4.617,29	32,32	0000125749	52.359,50	275,47	0000125829	297.595,53	1.457,57
0000125672	4.617,29	32,32	0000125750	251.856,04	1.251,74	0000125830	149.879,77	792,85
0000125673	4.617,29	32,32	0000125751	101.827,70	576,61	0000125831	22.198,13	184,98
0000125674	4.617,29	32,32	0000125752	28.737,54	204,60	0000125832	4.617,29	32,32
0000125675	4.617,29	32,32	0000125753	44.848,81	252,94	0000125833	4.617,29	32,32
0000125676	4.617,29	32,32	0000125754	4.617,29	32,32	0000125834	148.752,80	787,78
0000125677	4.617,29	32,32	0000125755	4.617,29	32,32	0000125835	4.617,29	32,32
0000125678	4.617,29	32,32	0000125756	89.393,92	520,66	0000125836	175.587,62	908,53
0000125679	4.617,29	32,32	0000125757	4.617,29	32,32	0000125837	4.617,29	32,32
0000125680	4.617,29	32,32	0000125758	49.000,82	265,39	0000125838	4.617,29	32,32
0000125681	4.617,29	32,32	0000125759	61.516,16	302,94	0000125839	71.295,62	332,28
0000125682	74.750,68	342,64	0000125760	25.223,16	194,06	0000125840	57.408,64	290,62
0000125683	4.617,29	32,32	0000125761	32.189,04	214,96	0000125841	4.617,29	32,32
0000125684	68.878,56	325,03	0000125762	33.267,68	218,19	0000125842	37.842,30	231,92
0000125685	88.771,80	517,86	0000125763	4.617,29	32,32	0000125843	65.571,78	315,11
0000125686	60.315,04	299,34	0000125764	4.617,29	32,32	0000125844	4.617,29	32,32
0000125687	44.856,23	252,96	0000125765	4.617,29	32,32	0000125845	36.678,26	228,42
0000125688	153.394,15	808,66	0000125766	4.617,29	32,32	0000125846	72.845,21	336,93
0000125689	62.428,12	305,67	0000125767	68.722,86	324,56	0000125847	4.617,29	32,32
0000125690	24.148,09	190,83	0000125768	4.617,29	32,32	0000125848	99.647,90	566,81
0000125691	87.807,26	513,52	0000125769	89.942,58	523,13	0000125849	44.700,53	252,49
0000125692	35.069,35	223,60	0000125770	8.657,42	60,60	0000125850	60.567,13	300,09
0000125693	4.617,29	32,32	0000125771	124.372,79	491,51	0000125851	4.617,29	32,32
0000125694	101.271,63	574,11	0000125772	96.600,62	553,09	0000125852	61.857,89	396,75
0000125695	96.674,76	553,43	0000125773	82.068,59	487,70	0000125853	141.754,38	756,28
0000125696	70.873,00	331,01	0000125774	4.617,29	32,32	0000125854	91.751,67	531,27
0000125697	44.618,97	252,25	0000125775	4.617,29	32,32	0000125855	46.049,93	256,54
0000125698	54.487,40	281,85	0000125776	169.928,04	883,07	0000125856	4.617,29	32,32
0000125699	60.366,94	299,49	0000125777	4.617,29	32,32	0000125857	78.858,20	473,25
0000125700	66.528,22	317,97	0000125778	4.617,29	32,32	0000125858	58.802,52	294,80
0000125701	4.617,29	32,32	0000125779	131.373,68	709,57	0000125859	4.617,29	32,32
0000125702	109.627,54	611,71	0000125780	126.376,45	687,08	0000125860	131.974,24	712,27
0000125703	86.190,94	506,25	0000125781	74.973,11	343,31	0000125861	47.547,62	261,03
0000125704	146.461,78	777,47	0000125782	72.726,58	336,57	0000125862	87.095,49	510,32
0000125705	4.617,29	32,32	0000125783	44.537,41	252,00	0000125863	57.794,18	291,77
0000125706	4.617,29	32,32	0000125784	54.413,26	363,25	0000125864	108.589,54	607,04
0000125707	4.617,29	32,32	0000125785	68.307,66	323,31	0000125865	52.426,23	275,67
0000125708	111.510,78	620,19	0000125786	40.185,22	238,95	0000125866	32.185,19	214,95
0000125709	24.392,76	191,57	0000125787	4.617,29	32,32	0000125867	4.617,29	32,32
0000125710	160.437,73	840,36	0000125788	5.194,45	36,36	0000125868	87.703,46	513,06
0000125711	124.967,73	680,74	0000125789	84.714,54	499,61	0000125869	4.617,29	32,32
0000125712	153.371,91	808,56	0000125791	68.788,63	324,76	0000125870	4.617,29	32,32
0000125713	28.982,21	205,34	0000125792	29.389,04	206,56	0000125871	4.617,29	32,32
0000125714	45.226,94	254,07	0000125793	127.280,03	691,15	0000125872	55.451,26	284,74
0000125715	4.617,29	32,32	0000125794	55.302,02	284,30	0000125873	4.617,29	32,32
0000125716	11.912,60	83,39	0000125795	8.657,42	60,60	0000125874	4.617,29	32,32
0000125717	76.241,63	347,11	0000125796	55.763,34	285,68	0000125875	62.865,56	306,99
0000125718	8.657,42	60,60	0000125797	58.928,57	295,18	0000125876	4.617,29	32,32
0000125719	49.957,27	268,26	0000125798	49.564,31	267,08	0000125877	4.617,29	32,32
0000125720	61.019,40	301,45	0000125799	32.600,39	216,19	0000125878	4.617,29	32,32
0000125721	36.441,00	227,71	0000125800	39.873,82	238,01	0000125879	4.617,29	32,32
0000125722	4.617,29	32,32	0000125801	4.617,29	32,32	0000125880	4.617,29	32,32
0000125723	49.608,79	267,22	0000125802	76.915,66	349,14	0000125881	4.617,29	32,32
0000125724	23.050,77	187,54	0000125803	4.617,29	32,32	0000125882	4.617,29	32,32
0000125725	127.295,82	691,22	0000125804	4.617,29	32,32	0000125883	40.400,23	239,59
0000125726	191.177,42	978,69	0000125805	55.228,83	284,08	0000125884	179.042,30	924,08
0000125727	4.617,29	32,32	0000125806	101.382,84	574,61	0000125885	166.540,38	867,82
0000125728	55.125,03	283,77	0000125807	48.444,75	263,72	0000125886	4.617,29	32,32
0000125729	84.055,63	496,64	0000125808	21.085,99	181,65	0000125887	4.617,29	32,32
0000125730	4.617,29	32,32	0000125809	95.844,36	549,69	0000125888	46.316,84	257,34
0000125731	4.617,29	32,32	0000125810	4.617,29	32,32	0000125889	4.617,29	32,32
0000125732	73.949,94	340,24	0000125811	84.292,88	497,71	0000125890	4.617,29	32,32
0000125733	40.496,62	239,88	0000125812	82.142,74	488,03	0000125891	47.206,56	260,01
0000125734	4.617,29	32,32	0000125813	232.712,32	1.165,60	0000125892	4.617,29	32,32
0000125735	4.617,29	32,32	0000125814	43.143,52	247,82	0000125893	36.055,45	228,56
0000125736	4.617,29	32,32	0000125815	4.617,29	32,32	0000125894	4.617,29	32,32
0000125737	46.823,33	258,86	0000125816	109.078,89	609,25	0000125895	100.048,27	568,61
0000125738	63.206,62	308,01	0000125818	4.617,29	32,32	0000125896	66.127,85	316,77
0000125739	8.657,42	60,60	0000125819	64.904,49	313,10	0000125897	4.617,29	32,32
0000125740	4.617,29	32,32	0000125820	4.617,29	32,32	0000125898	4.617,29	32,32
0000125741	4.617,29	32,32	0000125821	61.093,54	301,67	0000125899	4.617,29	32,32
0000125742	65.015,71	313,44	0000125822	70.583,85	330,14	0000125900	4.617,29	32,32

0000125901	4.617,29	32,32	0000125979	4.617,29	32,32	0000126064	58.491,12	293,86
0000125902	4.617,29	32,32	0000125980	42.216,74	245,04	0000126065	4.617,29	32,32
0000125903	4.617,29	32,32	0000125981	72.140,85	334,81	0000126066	81.193,71	483,76
0000125904	66.743,24	318,62	0000125982	4.617,29	32,32	0000126067	4.617,29	32,32
0000125905	30.472,49	209,81	0000125983	58.209,38	293,02	0000126068	35.543,87	225,02
0000125906	22.531,77	185,99	0000125984	110.153,96	614,08	0000126069	4.617,29	32,32
0000125907	61.212,17	302,03	0000125985	70.598,67	330,19	0000126070	87.607,08	512,62
0000125908	118.962,82	653,72	0000125986	74.268,75	341,20	0000126071	35.729,23	225,58
0000125909	8.657,42	60,60	0000125987	63.169,55	307,90	0000126072	80.659,88	481,36
0000125910	4.617,29	32,32	0000125988	149.138,34	789,51	0000126073	52.574,51	276,11
0000125911	4.617,29	32,32	0000125989	18.846,87	174,93	0000126074	53.027,78	413,13
0000125912	130.187,40	704,23	0000125990	147.121,65	780,44	0000126075	107.842,09	956,81
0000125913	49.935,02	268,20	0000125991	76.307,68	347,31	0000126076	36.842,40	327,22
0000125914	72.511,56	335,92	0000125992	4.617,29	32,32	0000126077	4.617,29	32,32
0000125915	38.353,89	233,45	0000125993	47.043,45	259,52	0000126078	62.806,25	306,81
0000125916	4.617,29	32,32	0000125994	135.177,22	726,69	0000126079	33.504,94	218,90
0000125917	4.617,29	32,32	0000125995	136.631,10	733,23	0000126080	82.498,62	489,63
0000125918	155.714,83	819,11	0000125996	88.556,78	516,90	0000126081	35.380,75	224,53
0000125919	4.617,29	32,32	0000125997	69.145,47	325,83	0000126082	109.427,36	610,81
0000125920	123.699,88	675,04	0000125998	4.617,29	32,32	0000126083	67.959,18	322,27
0000125921	32.059,15	214,57	0000125999	53.167,66	277,89	0000126084	4.617,29	32,32
0000125922	126.532,15	687,78	0000126000	69.508,77	326,92	0000126085	110.895,39	617,42
0000125923	39.280,67	236,23	0000126001	74.965,70	343,29	0000126086	4.617,29	32,32
0000125924	4.617,29	32,32	0000126002	75.165,88	343,89	0000126087	4.617,29	32,32
0000125925	69.760,86	327,67	0000126003	59.010,12	295,42	0000126088	4.617,29	32,32
0000125926	58.068,51	292,60	0000126004	67.343,80	320,42	0000126089	4.617,29	32,32
0000125927	4.617,29	32,32	0000126005	4.617,29	32,32	0000126090	69.434,63	326,69
0000125928	4.617,29	32,32	0000126006	111.733,20	621,19	0000126091	4.617,29	32,32
0000125929	4.617,29	32,32	0000126007	76.174,23	346,91	0000126092	128.296,75	695,73
0000125930	22.405,73	185,61	0000126008	4.617,29	32,32	0000126093	4.617,29	32,32
0000125931	4.617,29	32,32	0000126009	28.092,50	202,67	0000126094	8.657,42	60,60
0000125932	4.617,29	32,32	0000126010	101.648,22	575,81	0000126095	8.657,42	60,60
0000125933	22.613,33	186,23	0000126011	29.204,64	206,00	0000126096	4.617,29	32,32
0000125934	71.043,53	331,52	0000126012	108.760,07	607,81	0000126097	50.483,68	269,84
0000125935	4.617,29	32,32	0000126015	4.617,29	32,32	0000126098	41.141,66	241,81
0000125936	4.617,29	32,32	0000126016	4.617,29	32,32	0000126099	70.969,39	331,30
0000125937	4.617,29	32,32	0000126017	4.617,29	32,32	0000126100	68.737,68	324,60
0000125938	31.250,99	212,14	0000126022	4.617,29	32,32	0000126101	4.617,29	32,32
0000125939	77.694,16	351,47	0000126023	70.999,05	331,39	0000126102	80.622,81	481,19
0000125940	76.745,81	348,63	0000126024	60.774,73	300,71	0000126103	4.617,29	32,32
0000125941	8.657,42	60,60	0000126025	81.090,59	361,66	0000126104	4.617,29	32,32
0000125942	83.277,13	493,14	0000126026	7.387,66	51,71	0000126105	4.617,29	32,32
0000125943	4.617,29	32,32	0000126027	4.617,29	32,32	0000126106	4.617,29	32,32
0000125944	4.617,29	32,32	0000126028	4.617,29	32,32	0000126107	4.617,29	32,32
0000125945	52.248,28	275,13	0000126029	4.617,29	32,32	0000126108	62.101,89	304,70
0000125946	81.519,94	485,23	0000126030	4.617,29	32,32	0000126109	33.697,71	219,48
0000125947	4.617,29	32,32	0000126031	4.617,29	32,32	0000126110	28.604,08	204,20
0000125948	74.639,47	342,31	0000126032	4.617,29	32,32	0000126111	48.956,34	265,26
0000125949	4.617,29	32,32	0000126033	4.617,29	32,32	0000126112	42.238,98	245,11
0000125950	4.617,29	32,32	0000126034	4.617,29	32,32	0000126113	117.723,96	648,15
0000125951	114.313,38	632,80	0000126035	4.617,29	32,32	0000126114	4.617,29	32,32
0000125952	80.756,26	481,79	0000126036	4.617,29	32,32	0000126115	76.679,08	348,43
0000125953	51.024,92	271,46	0000126037	122.283,75	668,67	0000126116	61.649,62	303,34
0000125954	124.552,53	678,88	0000126038	20.114,71	178,73	0000126117	4.617,29	32,32
0000125955	77.516,21	350,94	0000126039	26.743,10	198,62	0000126118	79.851,72	477,72
0000125956	104.978,78	590,79	0000126040	4.617,29	32,32	0000126119	4.617,29	32,32
0000125957	61.264,07	302,18	0000126041	4.617,29	32,32	0000126120	4.617,29	32,32
0000125958	4.617,29	32,32	0000126042	52.537,44	276,00	0000126121	20.233,34	179,09
0000125959	98.676,62	562,43	0000126043	70.457,80	329,76	0000126122	4.617,29	32,32
0000125960	128.667,46	697,39	0000126044	4.617,29	32,32	0000126123	119.036,29	654,05
0000125961	149.397,84	790,68	0000126045	21.642,06	183,32	0000126124	4.617,29	32,32
0000125962	4.617,29	32,32	0000126046	4.617,29	32,32	0000126125	4.617,29	32,32
0000125963	132.367,20	714,04	0000126047	4.617,29	32,32	0000126126	4.617,29	32,32
0000125964	8.657,42	60,60	0000126048	43.024,90	247,46	0000126127	4.617,29	32,32
0000125965	57.362,74	290,48	0000126050	52.085,85	274,65	0000126128	73.393,86	338,57
0000125966	4.617,29	32,32	0000126051	67.959,86	322,27	0000126129	29.293,61	206,27
0000125967	4.617,29	32,32	0000126052	4.617,29	32,32	0000126130	42.335,37	245,40
0000125968	93.449,54	538,91	0000126053	54.027,72	280,47	0000126131	115.151,20	636,57
0000125969	4.617,29	32,32	0000126054	99.062,17	564,17	0000126132	176.482,96	912,56
0000125970	4.617,29	32,32	0000126055	139.121,63	744,44	0000126133	77.990,73	352,36
0000125971	4.617,29	32,32	0000126056	43.699,60	249,49	0000126134	56.318,73	287,35
0000125972	4.617,29	32,32	0000126057	43.024,90	247,46	0000126135	60.300,21	299,29
0000125973	62.546,75	306,03	0000126058	59.232,55	296,09	0000126136	80.578,32	480,99
0000125974	4.617,29	32,32	0000126059	136.986,31	734,83	0000126137	90.810,05	527,04
0000125975	68.945,29	325,23	0000126060	4.617,29	32,32	0000126138	4.617,29	32,32
0000125976	142.902,92	761,45	0000126061	4.617,29	32,32	0000126139	46.316,84	257,34
0000125977	70.976,80	331,32	0000126062	66.394,77	317,57	0000126140	4.617,29	32,32
0000125978	4.617,29	32,32	0000126063	4.617,29	32,32	0000126141	4.617,29	32,32

0000126142	48.475,08	263,82	0000126220	110.324,49	614,85	0000126298	5.194,45	36,36
0000126143	4.617,29	32,32	0000126221	43.239,91	248,11	0000126299	227.783,32	1.143,41
0000126144	43.106,45	247,71	0000126222	82.617,25	490,17	0000126300	209.854,04	1.062,73
0000126145	4.617,29	32,32	0000126223	101.538,54	575,31	0000126301	4.617,29	32,32
0000126146	4.617,29	32,32	0000126224	26.913,62	199,13	0000126302	4.617,29	32,32
0000126147	4.617,29	32,32	0000126225	69.256,69	326,16	0000126303	45.931,30	256,18
0000126148	4.617,29	32,32	0000126226	38.101,80	232,70	0000126304	67.232,58	320,09
0000126149	88.133,49	514,99	0000126227	77.427,24	350,67	0000126305	86.798,92	508,99
0000126150	35.499,38	224,89	0000126228	104.259,59	587,56	0000126306	4.617,29	32,32
0000126151	4.617,29	32,32	0000126229	75.099,15	343,69	0000126307	90.506,07	525,67
0000126152	68.759,93	324,67	0000126230	4.617,29	32,32	0000126308	101.716,49	576,11
0000126153	4.617,29	32,32	0000126231	4.617,29	32,32	0000126309	58.743,21	294,62
0000126154	4.617,29	32,32	0000126232	73.297,48	338,28	0000126310	133.864,89	720,78
0000126155	4.617,29	32,32	0000126233	4.617,29	32,32	0000126311	4.617,29	32,32
0000126156	8.680,50	60,76	0000126234	9.194,17	64,36	0000126312	87.481,03	512,05
0000126157	4.617,29	32,32	0000126235	8.657,42	60,60	0000126313	8.657,42	60,60
0000126158	4.617,29	32,32	0000126236	4.617,29	32,32	0000126314	37.516,75	230,94
0000126159	51.492,03	272,87	0000126237	4.617,29	32,32	0000126315	4.617,29	32,32
0000126160	4.617,29	32,32	0000126238	93.798,02	540,48	0000126316	4.617,29	32,32
0000126161	4.617,29	32,32	0000126239	4.617,29	32,32	0000126317	4.617,29	32,32
0000126162	119.251,22	655,02	0000126240	4.617,29	32,32	0000126318	4.617,29	32,32
0000126163	366.466,95	1.767,49	0000126241	61.857,22	303,96	0000126319	4.617,29	32,32
0000126164	4.617,29	32,32	0000126242	4.617,29	32,32	0000126320	99.937,06	568,11
0000126165	4.617,29	32,32	0000126243	4.617,29	32,32	0000126321	70.798,86	330,79
0000126166	4.617,29	32,32	0000126244	2.308,64	16,16	0000126322	87.481,03	512,05
0000126167	4.617,29	32,32	0000126245	68.752,51	324,65	0000126323	25.868,21	195,99
0000126168	4.617,29	32,32	0000126246	117.286,51	646,18	0000126324	37.212,09	230,03
0000126169	4.617,29	32,32	0000126247	56.237,18	287,10	0000126325	42.090,69	244,66
0000126170	4.617,29	32,32	0000126248	27.010,01	199,42	0000126326	144.867,71	770,29
0000126171	4.617,29	32,32	0000126249	4.617,29	32,32	0000126327	83.744,23	495,24
0000126172	9.557,79	66,90	0000126250	87.414,30	511,75	0000126328	117.345,83	646,45
0000126173	66.526,74	317,97	0000126251	4.617,29	32,32	0000126329	59.566,20	297,09
0000126174	8.034,08	56,24	0000126252	33.445,62	218,73	0000126330	60.782,14	300,74
0000126175	4.224,82	29,57	0000126253	4.617,29	32,32	0000126331	76.537,53	348,00
0000126176	8.657,42	60,60	0000126254	4.617,29	32,32	0000126332	59.944,33	298,22
0000126177	4.617,29	32,32	0000126255	4.617,29	32,32	0000126333	49.731,13	342,18
0000126178	4.617,29	32,32	0000126256	4.617,29	32,32	0000126334	153.142,06	807,53
0000126179	73.720,09	339,55	0000126257	192.119,03	982,93	0000126335	4.617,29	32,32
0000126180	62.687,62	306,45	0000126258	87.918,48	514,02	0000126336	61.456,84	302,76
0000126181	4.617,29	32,32	0000126259	4.617,29	32,32	0000126337	38.746,85	234,63
0000126182	95.614,52	548,66	0000126260	4.617,29	32,32	0000126338	4.617,29	32,32
0000126183	4.617,29	32,32	0000126261	40.548,52	240,04	0000126339	4.617,29	32,32
0000126184	176.207,95	911,33	0000126262	57.112,06	289,73	0000126340	4.617,29	32,32
0000126185	69.686,72	327,45	0000126263	4.617,29	32,32	0000126341	119.347,69	655,45
0000126186	4.617,29	32,32	0000126264	4.617,29	32,32	0000126342	4.617,29	32,32
0000126187	74.313,24	341,33	0000126265	207.875,10	1.053,83	0000126343	4.617,29	32,32
0000126188	112.081,68	622,76	0000126266	111.222,30	618,89	0000126344	55.451,26	284,74
0000126189	109.175,27	609,68	0000126267	4.617,29	32,32	0000126345	146.750,26	778,77
0000126190	4.617,29	32,32	0000126268	101.731,32	576,18	0000126346	80.645,73	360,33
0000126191	4.617,29	32,32	0000126269	124.508,04	678,68	0000126347	4.940,50	34,58
0000126192	70.279,86	329,23	0000126270	123.922,31	676,04	0000126348	54.115,73	280,74
0000126193	77.063,94	349,58	0000126271	25.823,72	195,86	0000126349	40.295,47	239,28
0000126194	68.559,74	324,07	0000126272	70.057,43	328,56	0000126350	158.523,89	831,75
0000126195	4.617,29	32,32	0000126273	52.871,09	277,00	0000126351	84.797,06	499,98
0000126196	72.874,86	337,01	0000126274	61.946,19	304,23	0000126352	35.543,87	225,02
0000126197	59.499,47	296,89	0000126275	152.111,48	802,89	0000126353	23.421,49	188,65
0000126198	142.591,52	760,05	0000126276	133.812,99	720,55	0000126354	4.617,29	32,32
0000126199	63.280,76	308,23	0000126277	74.239,09	341,11	0000126355	4.617,29	32,32
0000126200	38.806,16	234,81	0000126278	50.268,67	269,20	0000126356	95.532,96	548,29
0000126201	4.617,29	32,32	0000126279	42.083,28	244,64	0000126357	4.617,29	32,32
0000126202	4.617,29	32,32	0000126280	4.617,29	32,32	0000126358	58.201,97	293,00
0000126203	4.617,29	32,32	0000126281	4.617,29	32,32	0000126359	37.538,31	231,00
0000126204	4.617,29	32,32	0000126282	4.617,29	32,32	0000126360	23.651,33	189,34
0000126205	4.617,29	32,32	0000126283	4.617,29	32,32	0000126361	45.360,40	254,47
0000126206	8.657,42	60,60	0000126284	43.810,81	249,82	0000126362	4.617,29	32,32
0000126207	51.159,06	271,87	0000126285	134.013,17	721,45	0000126363	4.617,29	32,32
0000126208	86.924,96	509,55	0000126286	4.617,29	32,32	0000126364	8.657,42	60,60
0000126209	4.617,29	32,32	0000126287	97.245,66	556,00	0000126365	58.373,17	293,51
0000126210	4.617,29	32,32	0000126288	4.617,29	32,32	0000126366	62.613,47	306,23
0000126211	4.617,29	32,32	0000126289	4.617,29	32,32	0000126367	4.617,29	32,32
0000126212	132.938,10	716,61	0000126290	78.302,13	470,75	0000126368	30.998,90	211,39
0000126213	4.617,29	32,32	0000126291	4.617,29	32,32	0000126369	46.924,82	259,16
0000126214	4.617,29	32,32	0000126292	4.617,29	32,32	0000126370	4.617,29	32,32
0000126215	4.617,29	32,32	0000126293	4.617,29	32,32	0000126371	4.617,29	32,32
0000126216	86.887,89	509,39	0000126294	13.228,53	92,60	0000126372	52.752,46	276,65
0000126217	31.992,42	214,37	0000126295	35.351,77	224,45	0000126373	63.162,13	307,88
0000126218	58.394,74	293,57	0000126296	83.657,68	494,85	0000126374	153.320,01	808,33
0000126219	24.326,03	191,37	0000126297	5.194,45	36,36	0000126375	95.607,10	548,62

0000126376	31.050,80	211,54	0000126454	8.657,42	60,60	0000126532	60.085,20	298,65
0000126377	4.617,29	32,32	0000126455	4.940,50	34,58	0000126533	52.945,23	277,23
0000126378	4.617,29	32,32	0000126456	22.182,34	184,94	0000126534	46.524,45	257,96
0000126379	84.952,76	500,68	0000126457	5.194,45	36,36	0000126535	94.146,49	542,05
0000126380	49.920,19	268,15	0000126458	5.194,45	36,36	0000126536	72.214,99	335,03
0000126381	4.617,29	32,32	0000126459	4.617,29	32,32	0000126537	4.617,29	32,32
0000126382	4.617,29	32,32	0000126460	61.797,90	303,78	0000126538	4.617,29	32,32
0000126383	69.241,86	326,12	0000126461	4.617,29	32,32	0000126539	10.527,42	73,69
0000126384	64.103,75	310,70	0000126462	55.881,29	286,03	0000126540	122.113,22	667,90
0000126385	20.455,77	179,76	0000126463	4.617,29	32,32	0000126541	4.617,29	32,32
0000126386	59.010,12	295,42	0000126464	106.713,72	598,60	0000126542	60.144,51	298,82
0000126387	4.617,29	32,32	0000126465	77.531,04	350,98	0000126543	106.661,82	598,37
0000126388	4.617,29	32,32	0000126466	51.966,54	274,29	0000126544	4.617,29	32,32
0000126389	4.617,29	32,32	0000126467	78.361,45	471,02	0000126545	68.774,76	324,71
0000126390	4.617,29	32,32	0000126468	4.617,29	32,32	0000126546	4.617,29	32,32
0000126391	4.617,29	32,32	0000126469	4.617,29	32,32	0000126547	80.355,89	479,99
0000126392	4.617,29	32,32	0000126470	170.009,59	883,43	0000126548	4.617,29	32,32
0000126393	47.517,96	260,94	0000126471	50.713,52	270,53	0000126549	73.371,62	338,50
0000126394	4.617,29	32,32	0000126472	8.657,42	60,60	0000126550	4.617,29	32,32
0000126395	4.617,29	32,32	0000126473	8.657,42	60,60	0000126551	4.617,29	32,32
0000126396	4.617,29	32,32	0000126474	4.617,29	32,32	0000126552	4.617,29	32,32
0000126397	4.617,29	32,32	0000126475	4.617,29	32,32	0000126553	26.009,08	196,42
0000126398	210.263,32	1.064,57	0000126476	4.617,29	32,32	0000126554	38.101,80	232,70
0000126399	8.657,42	60,60	0000126477	4.617,29	32,32	0000126555	4.617,29	32,32
0000126400	74.627,06	342,27	0000126478	4.617,29	32,32	0000126556	65.089,85	313,66
0000126401	47.702,36	261,50	0000126479	72.526,39	335,97	0000126557	40.919,24	241,15
0000126402	70.790,49	330,76	0000126480	83.017,62	491,97	0000126558	4.617,29	32,32
0000126403	5.194,45	36,36	0000126481	62.176,03	304,92	0000126559	79.651,53	476,82
0000126404	4.617,29	32,32	0000126482	59.099,10	295,69	0000126560	4.617,29	32,32
0000126405	4.617,29	32,32	0000126483	21.271,34	182,20	0000126561	58.935,98	295,20
0000126406	82.068,59	487,70	0000126484	69.679,30	327,43	0000126562	120.133,61	658,99
0000126407	29.797,79	207,78	0000126485	73.171,44	337,90	0000126563	37.241,74	230,12
0000126408	140.307,91	749,78	0000126486	36.974,83	229,31	0000126564	38.909,96	235,12
0000126409	39.503,10	236,90	0000126487	31.280,65	212,23	0000126565	4.617,29	32,32
0000126410	44.626,38	252,27	0000126488	4.617,29	32,32	0000126566	71.777,55	333,72
0000126411	87.740,53	513,22	0000126489	4.617,29	32,32	0000126567	12.674,46	88,72
0000126412	86.806,33	509,02	0000126490	4.617,29	32,32	0000126568	43.841,24	249,91
0000126413	64.348,42	311,44	0000126491	4.617,29	32,32	0000126569	143.966,20	766,24
0000126414	79.110,29	474,39	0000126492	4.617,29	32,32	0000126570	6.648,89	46,54
0000126415	4.617,29	32,32	0000126493	57.823,84	291,86	0000126571	177.923,08	919,04
0000126416	86.242,84	506,48	0000126494	4.617,29	32,32	0000126572	360.625,58	1.741,21
0000126417	8.657,42	60,60	0000126495	30.909,93	211,12	0000126573	23.685,80	189,45
0000126418	8.657,42	60,60	0000126496	4.617,29	32,32	0000126574	67.934,94	322,19
0000126419	69.538,43	327,01	0000126497	4.617,29	32,32	0000126575	119.167,75	654,64
0000126420	57.957,29	292,26	0000126498	55.013,82	283,43	0000126576	101.553,61	575,38
0000126421	50.372,47	269,51	0000126499	4.617,29	32,32	0000126577	461.745,42	4.155,71
0000126422	96.200,25	551,29	0000126500	4.617,29	32,32	0000126578	769.718,10	5.920,88
0000126423	4.617,29	32,32	0000126501	4.617,29	32,32	0000126579	8.311,12	58,18
0000126424	28.188,88	202,96	0000126502	4.617,29	32,32	0000126580	126.497,56	687,63
0000126425	69.464,29	326,78	0000126503	4.617,29	32,32	0000126581	242.026,60	1.963,19
0000126426	4.617,29	32,32	0000126504	4.617,29	32,32	0000126582	163.074,62	1.371,05
0000126427	4.617,29	32,32	0000126505	60.581,96	300,14	0000126583	148.212,57	1.259,58
0000126428	4.617,29	32,32	0000126506	29.130,50	205,78	0000126584	51.778,00	658,43
0000126429	4.617,29	32,32	0000126507	113.260,55	628,06	0000126585	217.900,48	1.782,24
0000126430	4.617,29	32,32	0000126508	236.215,16	1.181,36	0000126586	341.693,32	2.710,69
0000126431	4.617,29	32,32	0000126509	88.652,49	517,33	0000126587	110.726,78	701,62
0000126432	4.617,29	32,32	0000126510	4.617,29	32,32	0000126588	94.993,64	622,96
0000126433	4.617,29	32,32	0000126511	53.367,84	278,49	0000126589	258.471,52	2.086,53
0000126434	4.617,29	32,32	0000126512	157.701,86	828,05	0000126590	415.945,46	3.267,58
0000126435	77.731,23	351,58	0000126513	4.617,29	32,32	0000126591	212.361,99	1.740,70
0000126436	4.617,29	32,32	0000126514	4.617,29	32,32	0000126592	221.370,37	1.808,27
0000126437	4.617,29	32,32	0000126515	4.617,29	32,32	0000126593	125.335,84	1.088,01
0000126438	89.408,75	520,73	0000126516	98.194,69	560,27	0000126594	222.141,46	1.814,05
0000126439	4.617,29	32,32	0000126517	77.545,87	351,03	0000126595	203.912,17	1.677,33
0000126440	36.618,94	228,25	0000126518	4.617,29	32,32	0000126596	289.862,84	2.321,96
0000126441	4.617,29	32,32	0000126519	87.036,17	510,05	0000126597	174.897,54	1.459,72
0000126442	93.034,34	537,04	0000126520	4.617,29	32,32	0000126598	168.943,86	1.415,07
0000126443	4.617,29	32,32	0000126521	4.617,29	32,32	0000126599	161.915,10	1.362,35
0000126444	4.617,29	32,32	0000126522	53.560,61	279,07	0000126600	135.520,20	1.164,39
0000126445	4.617,29	32,32	0000126523	4.617,29	32,32	0000126601	132.176,35	1.139,31
0000126446	4.617,29	32,32	0000126524	46.413,23	257,63	0000126602	178.604,69	1.487,53
0000126447	4.617,29	32,32	0000126525	63.925,80	310,17	0000126603	90.697,06	828,22
0000126448	4.617,29	32,32	0000126526	4.617,29	32,32	0000126604	186.760,42	1.548,69
0000126449	26.579,98	198,13	0000126527	62.205,69	305,01	0000126605	146.960,71	1.250,20
0000126450	87.384,65	511,62	0000126528	4.617,29	32,32	0000126606	310.208,50	2.474,55
0000126451	91.929,61	532,07	0000126529	71.243,72	332,12	0000126607	195.595,30	1.614,95
0000126452	68.337,31	323,40	0000126530	77.308,61	350,32	0000126608	270.182,41	2.174,36
0000126453	12.397,42	86,78	0000126531	147.709,85	783,08	0000126609	184.100,42	1.528,74

0000126612	208.224,82	1.709,68	0000126692	65.942,49	316,22	0000126770	106.136,59	1.564,02
0000126613	197.372,01	1.628,28	0000126693	84.619,11	499,18	0000126771	108.916,96	1.595,30
0000126614	185.032,89	1.535,74	0000126694	4.617,29	32,32	0000126772	106.136,59	1.564,02
0000126615	296.284,45	2.370,12	0000126695	105.290,18	592,20	0000126773	106.136,59	1.564,02
0000126616	103.611,94	925,08	0000126696	42.817,30	246,84	0000126774	108.916,96	1.595,30
0000126617	123.549,81	1.074,61	0000126697	24.578,12	192,12	0000126775	106.136,59	1.564,02
0000126618	257.426,10	2.078,69	0000126698	84.960,85	500,71	0000126776	106.136,59	1.564,02
0000126619	216.595,56	1.772,46	0000126699	156.152,95	821,08	0000126777	108.916,96	1.595,30
0000126620	284.907,20	2.284,79	0000126700	4.617,29	32,32	0000126779	106.136,59	1.564,02
0000126621	297.374,35	2.378,30	0000126701	4.617,29	32,32	0000126780	106.136,59	1.564,02
0000126622	135.853,84	1.166,89	0000126702	156.137,44	821,01	0000126781	108.916,96	1.595,30
0000126623	186.487,82	1.546,65	0000126703	26.090,64	196,66	0000126782	106.136,59	1.564,02
0000126624	133.164,18	1.146,72	0000126704	35.173,15	223,91	0000126783	106.247,81	1.565,27
0000126625	93.607,17	616,03	0000126705	25.705,09	195,51	0000126784	108.916,96	1.595,30
0000126626	171.789,75	2.505,45	0000126706	57.942,47	292,22	0000126785	106.136,59	1.564,02
0000126627	48.182,73	951,61	0000126707	69.657,06	327,36	0000126786	106.136,59	1.564,02
0000126628	24.938,90	742,42	0000126708	77.694,16	351,47	0000126787	108.916,96	1.595,30
0000126629	24.938,90	742,42	0000126709	136.845,44	734,19	0000126788	106.136,59	1.564,02
0000126630	24.938,90	742,42	0000126710	35.655,08	225,36	0000126789	106.136,59	1.564,02
0000126631	24.938,90	742,42	0000126711	46.798,77	258,79	0000126790	108.916,96	1.595,30
0000126632	26.162,26	753,43	0000126712	34.839,51	222,91	0000126791	106.136,59	1.564,02
0000126633	26.162,26	753,43	0000126713	57.349,32	290,44	0000126792	106.136,59	1.564,02
0000126634	20.045,46	698,38	0000126714	59.892,43	298,07	0000126793	108.916,96	1.595,30
0000126635	24.938,90	742,42	0000126715	4.617,29	32,32	0000126794	106.136,59	1.564,02
0000126636	24.938,90	742,42	0000126716	114.802,72	635,00	0000126795	9.003,71	63,03
0000126637	24.938,90	742,42	0000126717	69.330,83	326,38	0000126796	434.502,46	2.073,65
0000126638	22.492,18	720,40	0000126718	94.532,03	543,78	0000126797	19.107,26	133,75
0000126639	28.608,98	775,45	0000126719	42.105,52	244,71	0000126798	120.903,84	1.054,77
0000126640	122.251,57	2.290,62	0000126720	4.617,29	32,32	0000126799	65.066,07	751,44
0000126641	81.379,70	690,26	0000126721	55.021,23	283,45	0000126800	101.900,38	657,49
0000126642	36.838,10	295,34	0000126722	8.657,42	60,60	0000126801	55.141,07	443,99
0000126643	21.097,45	121,87	0000126723	5.212.734,44	39.243,50	0000126802	44.995,92	372,97
0000126644	26.149,45	653,17	0000126724	200.047,78	2.096,41	0000126803	87.982,56	807,86
0000126645	17.763,05	236,81	0000126725	51.768,68	193,84	0000126804	83.901,00	567,50
0000126646	11.175,26	203,87	0000126726	46.963,15	197,81	0000126805	25.317,39	274,58
0000126647	14.252,01	219,25	0000126727	53.649,33	416,24	0000126806	29.967,98	329,65
0000126648	18.668,33	241,33	0000126728	53.649,33	416,24	0000126807	36.836,19	331,04
0000126649	18.668,33	241,33	0000126729	53.649,33	416,24	0000126808	46.563,75	380,81
0000126650	25.311,17	274,55	0000126730	55.873,62	427,36	0000126809	48.699,07	391,49
0000126651	26.968,83	282,83	0000126731	55.873,62	427,36	0000126810	143.657,91	866,28
0000126652	151.930,97	2.079,20	0000126732	55.873,62	427,36	0000126811	54.823,42	559,17
0000126653	148.223,82	2.037,50	0000126733	55.873,62	427,36	0000126812	96.371,84	870,78
0000126654	147.482,39	2.029,16	0000126734	55.873,62	427,36	0000126813	53.269,38	414,34
0000126655	151.930,97	2.079,20	0000126735	55.873,62	427,36	0000126814	116.164,40	1.019,22
0000126656	151.930,97	2.079,20	0000126736	55.873,62	427,36	0000126815	167.411,86	1.403,58
0000126657	125.387,78	1.780,59	0000126737	55.873,62	427,36	0000126816	59.896,66	430,36
0000126658	124.794,64	1.773,92	0000126738	53.649,33	416,24	0000126817	92.088,25	608,43
0000126659	179.363,88	2.387,82	0000126739	53.649,33	416,24	0000126818	164.347,17	1.380,59
0000126660	152.672,40	2.087,54	0000126740	53.649,33	416,24	0000126819	39.031,62	343,15
0000126661	179.363,88	2.387,82	0000126741	53.649,33	416,24	0000126820	53.787,63	416,93
0000126662	152.672,40	2.087,54	0000126742	55.873,62	427,36	0000126821	154.687,00	1.308,14
0000126663	98.223,92	1.180,00	0000126743	55.873,62	427,36	0000126823	89.762,41	821,21
0000126664	98.223,92	1.180,00	0000126744	55.873,62	427,36	0000126824	196.396,34	1.620,96
0000126665	8.657,42	60,60	0000126745	55.873,62	427,36	0000126825	84.016,21	778,11
0000126666	61.545,81	303,03	0000126746	55.873,62	427,36	0000126826	120.658,26	971,49
0000126667	81.527,35	485,26	0000126747	55.873,62	427,36	0000126827	165.732,89	1.390,99
0000126668	69.649,64	327,34	0000126748	55.873,62	427,36	0000126828	233.077,60	2.743,29
0000126669	104.089,06	586,79	0000126749	55.873,62	427,36	0000126829	379.681,53	4.282,64
0000126670	4.617,29	32,32	0000126750	53.649,33	416,24	0000126830	19.679,24	102,77
0000126671	4.617,29	32,32	0000126751	53.649,33	416,24	0000126831	120.062,91	1.048,46
0000126674	84.708,08	499,58	0000126752	53.649,33	416,24	0000126832	156.042,14	2.125,45
0000126675	135.755,53	729,29	0000126753	53.649,33	416,24	0000126833	59.656,25	817,40
0000126676	76.285,44	347,25	0000126754	55.873,62	427,36	0000126834	71.334,21	504,66
0000126677	4.617,29	32,32	0000126755	55.873,62	427,36	0000126835	97.432,55	878,73
0000126678	107.054,78	600,14	0000126756	55.873,62	427,36	0000126836	41.203,66	242,00
0000126679	55.658,86	285,37	0000126757	55.873,62	427,36	0000126837	57.867,35	406,30
0000126680	155.929,84	820,07	0000126758	55.873,62	427,36	0000126838	88.421,06	1.091,77
0000126681	4.617,29	32,32	0000126759	55.873,62	427,36	0000126839	40.910,17	541,44
0000126682	4.617,29	32,32	0000126760	55.873,62	427,36	0000126840	35.571,89	509,41
0000126683	84.040,80	496,57	0000126761	55.873,62	427,36	0000126842	200.099,28	1.648,73
0000126684	4.617,29	32,32	0000126762	106.136,59	1.564,02	0000126843	256.199,23	2.069,48
0000126685	4.617,29	32,32	0000126763	108.916,96	1.595,30	0000126844	316.909,74	2.524,81
0000126686	112.163,23	623,12	0000126764	106.136,59	1.564,02	0000126845	282.635,69	2.267,76
0000126687	69.760,86	327,67	0000126765	106.136,59	1.564,02	0000126846	43.959,69	571,62
0000126688	77.419,83	350,65	0000126766	108.916,96	1.595,30	0000126847	66.461,16	480,30
0000126689	56.044,41	286,52	0000126767	106.136,59	1.564,02	0000126848	35.961,57	289,56
0000126690	31.977,59	214,32	0000126768	106.136,59	1.564,02	0000126849	112.577,47	992,32
0000126691	4.617,29	32,32	0000126769	88.229,58	1.362,56	0000126850	35.571,89	509,41

0000126851	82.019,07	763,13	0000126931	334.454,91	2.154,72	0000127016	213.419,00	1.428,50
0000126852	288.217,42	2.309,62	0000126932	44.548,90	326,19	0000127017	233.404,24	1.548,42
0000126853	112.212,69	989,59	0000126933	81.887,31	475,54	0000127018	75.022,05	406,51
0000126854	137.766,33	1.181,24	0000126934	78.729,92	472,67	0000127019	241.055,80	1.594,32
0000126855	59.044,45	443,21	0000126935	42.467,08	360,33	0000127020	100.413,96	549,65
0000126856	163.157,82	1.371,67	0000126936	47.453,18	385,26	0000127021	403.150,91	2.566,90
0000126857	193.870,60	1.602,02	0000126937	28.769,26	269,92	0000127022	380.312,42	2.429,86
0000126858	105.634,31	676,16	0000126938	147.879,31	1.257,08	0000127023	298.197,36	1.937,17
0000126859	111.591,23	984,92	0000126940	124.562,44	1.082,21	0000127024	65.210,31	353,31
0000126860	31.133,40	303,66	0000126941	55.021,20	443,03	0000127026	344.183,39	2.213,09
0000126861	77.809,87	537,04	0000126942	52.238,80	766,13	0000127027	299.643,59	1.945,85
0000126862	181.985,00	1.512,88	0000126943	52.776,00	770,96	0000127028	417.991,56	2.655,94
0000126863	262.300,09	2.115,24	0000126944	31.798,24	486,77	0000127029	276.121,73	1.804,72
0000126865	619.483,95	4.794,12	0000126945	77.482,44	350,84	0000127030	300.455,45	1.950,72
0000126866	95.497,95	625,48	0000126947	111.756,20	986,16	0000127031	280.885,84	1.833,31
0000126867	66.037,77	412,14	0000126948	65.048,26	686,27	0000127032	175.631,22	1.201,78
0000126868	221.850,92	3.106,18	0000126949	28.833,19	523,15	0000127033	194.721,95	1.316,32
0000126869	5.114,53	46,03	0000126950	23.991,47	190,36	0000127034	286.842,80	1.869,05
0000126870	34.648,76	721,16	0000126951	16.938,17	397,61	0000127035	253.823,22	1.670,93
0000126871	34.648,76	721,16	0000126954	49.925,16	397,62	0000127036	167.620,87	1.153,72
0000126872	40.687,90	769,47	0000126955	88.335,74	589,67	0000127037	378.928,40	2.421,56
0000126873	40.247,50	765,95	0000126956	366.417,23	2.896,12	0000127038	374.819,78	2.396,91
0000126874	38.713,59	753,68	0000126957	97.234,05	877,25	0000127039	367.519,52	2.353,11
0000126875	57.063,98	900,48	0000126958	138.911,42	1.189,83	0000127040	225.341,19	1.500,04
0000126876	93.039,33	1.133,33	0000126959	64.226,92	629,69	0000127041	199.747,03	1.346,47
0000126877	92.846,56	1.131,60	0000126960	52.699,24	405,47	0000127042	293.971,65	1.911,82
0000126878	95.456,40	1.155,09	0000126961	107.215,20	1.260,92	0000127043	231.183,66	1.535,09
0000126879	94.092,16	1.142,81	0000126962	108.703,69	948,20	0000127044	577.542,71	3.613,25
0000126880	90.816,73	1.113,33	0000126963	160.205,54	839,31	0000127045	174.987,40	1.197,91
0000126881	92.824,32	1.131,40	0000126964	73.005,71	695,53	0000127046	65.210,31	353,31
0000126882	95.456,40	1.155,09	0000126965	29.090,04	293,44	0000127047	384.070,64	2.452,41
0000126883	94.092,16	1.142,81	0000126966	7.991,46	87,91	0000127048	99.619,62	539,78
0000126884	345.834,70	3.927,24	0000126967	59.400,79	407,21	0000127049	54.341,93	294,45
0000126885	182.341,01	1.515,55	0000126968	64.258,21	533,54	0000127050	54.341,93	294,45
0000126886	58.337,66	304,58	0000126969	32.178,95	308,88	0000127051	247.217,08	1.631,29
0000126887	340.167,20	2.699,24	0000126970	45.261,39	374,30	0000127052	301.945,73	1.959,66
0000126888	110.550,97	700,74	0000126971	237.985,68	2.437,85	0000127053	335.449,78	2.160,69
0000126889	127.218,31	1.102,13	0000126972	9.909,41	89,18	0000127054	54.341,93	294,45
0000126890	99.335,94	644,67	0000126973	76.302,90	830,10	0000127055	54.341,93	294,45
0000126891	58.337,66	304,58	0000126974	29.630,56	207,28	0000127056	54.341,93	294,45
0000126892	307.185,59	2.451,88	0000126975	13.319,10	93,23	0000127057	310.181,85	2.009,08
0000126893	92.173,50	481,27	0000126976	263.949,27	1.731,69	0000127058	54.341,93	294,45
0000126894	130.468,58	1.126,50	0000126977	4.663,46	32,64	0000127059	159.924,83	1.107,54
0000126895	146.320,35	1.245,39	0000126978	83.816,00	483,25	0000127060	381.653,15	2.437,91
0000126896	42.780,95	223,37	0000126979	97.349,30	1.098,13	0000127061	49.058,69	265,83
0000126897	42.780,95	223,37	0000126981	158.473,23	1.336,54	0000127062	382.898,75	2.445,38
0000126898	117.542,65	1.029,56	0000126982	108.723,55	607,65	0000127063	256.937,23	1.689,61
0000126899	132.076,06	1.138,56	0000126983	42.188,99	316,75	0000127064	403.615,43	2.569,68
0000126900	473.809,83	5.270,98	0000126984	3.594,38	32,35	0000127065	249.374,64	1.644,24
0000126901	81.368,61	517,46	0000126985	117.365,24	852,18	0000127066	508.686,54	3.200,11
0000126902	57.488,84	579,16	0000126986	52.208,44	606,83	0000127067	206.958,98	1.389,74
0000126903	66.279,24	449,20	0000126987	635.530,18	6.923,62	0000127068	243.449,62	1.608,69
0000126904	64.549,98	470,74	0000126988	168.684,98	2.267,69	0000127069	61.134,67	331,25
0000126905	100.765,11	834,90	0000126991	239.373,79	3.062,94	0000127070	61.134,67	331,25
0000126907	23.853,62	124,51	0000126992	36.494,34	330,46	0000127071	483.886,27	3.051,31
0000126908	77.318,86	499,38	0000126993	99.921,13	647,60	0000127072	316.997,81	2.049,98
0000126909	44.725,54	233,51	0000126994	73.074,21	1.028,56	0000127073	285.407,94	1.860,44
0000126910	19.381,07	101,21	0000126995	29.689,23	681,48	0000127074	257.059,37	1.690,35
0000126911	55.671,65	366,37	0000126996	29.689,23	681,48	0000127075	60.379,92	327,13
0000126912	113.528,17	999,45	0000126997	163.676,94	1.769,07	0000127076	470.863,05	2.973,17
0000126913	114.010,65	1.003,07	0000126998	80.304,41	777,81	0000127077	497.538,45	3.133,22
0000126914	114.260,12	926,73	0000126999	68.032,48	704,17	0000127078	148.191,51	740,76
0000126915	53.833,58	514,37	0000127000	80.304,41	777,81	0000127079	60.379,92	327,13
0000126916	27.682,39	286,40	0000127001	69.924,39	715,53	0000127080	67.927,41	368,08
0000126917	35.163,61	306,80	0000127002	66.266,96	359,07	0000127081	294.976,29	1.917,85
0000126918	88.045,09	588,22	0000127003	490.142,88	3.088,85	0000127082	251.109,59	1.654,65
0000126919	202.351,88	1.665,63	0000127004	169.926,72	1.167,55	0000127083	207.051,77	1.390,30
0000126920	176.680,85	1.473,10	0000127005	54.341,93	294,45	0000127084	60.379,92	327,13
0000126921	46.660,95	342,72	0000127006	222.271,67	1.481,62	0000127085	61.134,67	331,25
0000126922	74.724,08	487,57	0000127007	255.569,29	1.681,41	0000127086	61.134,67	331,25
0000126923	62.538,67	617,03	0000127008	237.238,12	1.571,42	0000127087	452.488,37	2.862,92
0000126924	365.318,24	2.887,88	0000127009	54.341,93	294,45	0000127088	177.160,43	1.210,95
0000126925	84.987,71	785,40	0000127010	393.486,37	2.508,91	0000127089	175.072,05	1.198,42
0000126926	84.869,31	683,34	0000127011	54.341,93	294,45	0000127090	472.381,73	2.982,28
0000126927	288.080,42	2.308,59	0000127012	248.879,14	1.641,26	0000127091	60.379,92	327,13
0000126928	36.416,64	287,77	0000127013	52.530,53	284,64	0000127092	147.065,79	1.030,38
0000126929	14.093,38	155,03	0000127014	444.133,45	2.812,79	0000127093	309.452,51	2.004,71
0000126930	14.093,38	155,03	0000127015	367.350,97	2.352,10	0000127094	304.837,11	1.977,01

0000127095	193.647,77	1.309,88	0000127173	108.818,92	888,95	0000127257	67.062,18	650,96
0000127096	8.888,28	62,22	0000127174	43.414,28	346,04	0000127258	167.728,32	1.291,35
0000127097	7.757,04	54,30	0000127175	76.526,53	495,47	0000127259	233.705,80	1.900,78
0000127098	7.757,04	54,30	0000127176	74.518,14	487,63	0000127260	41.801,68	357,00
0000127099	7.757,04	54,30	0000127177	190.574,17	1.577,30	0000127261	33.180,34	293,02
0000127100	7.757,04	54,30	0000127178	61.313,28	607,84	0000127262	140.431,97	1.201,23
0000127101	7.757,04	54,30	0000127179	85.287,38	787,65	0000127263	113.955,51	1.002,66
0000127102	7.757,04	54,30	0000127180	251.918,39	1.865,30	0000127264	121.911,05	1.062,32
0000127103	7.757,04	54,30	0000127181	170.943,90	1.430,07	0000127265	72.388,09	690,90
0000127104	7.757,04	54,30	0000127182	62.792,84	576,06	0000127266	36.927,74	192,83
0000127105	7.757,04	54,30	0000127183	158.772,10	1.338,78	0000127267	51.488,45	405,43
0000127106	7.757,04	54,30	0000127184	73.837,02	517,18	0000127268	204.737,03	1.683,52
0000127107	7.757,04	54,30	0000127185	70.349,51	467,71	0000127269	47.169,53	362,35
0000127108	31.027,00	211,47	0000127186	94.439,02	791,77	0000127270	156.410,63	1.213,37
0000127109	8.311,12	58,18	0000127187	216.875,97	1.774,56	0000127271	141.952,75	1.212,64
0000127110	8.311,12	58,18	0000127191	139.967,91	1.197,75	0000127272	190.504,55	1.576,77
0000127111	8.311,12	58,18	0000127192	80.469,65	550,34	0000127273	162.468,82	1.366,51
0000127112	8.311,12	58,18	0000127193	103.047,42	920,85	0000127274	58.813,60	415,27
0000127113	8.311,12	58,18	0000127194	204.652,74	1.682,89	0000127276	56.832,91	574,24
0000127114	8.311,12	58,18	0000127195	59.252,39	309,38	0000127277	119.611,74	1.045,08
0000127115	8.311,12	58,18	0000127196	59.680,20	389,47	0000127278	25.201,87	277,22
0000127116	8.311,12	58,18	0000127198	81.003,74	553,01	0000127279	81.631,66	760,23
0000127117	8.311,12	58,18	0000127199	178.670,99	1.488,02	0000127280	72.104,09	688,77
0000127118	8.311,12	58,18	0000127200	189.507,13	1.569,29	0000127281	118.173,72	1.536,80
0000127119	8.311,12	58,18	0000127201	37.075,60	333,37	0000127282	127.915,75	1.107,36
0000127120	8.311,12	58,18	0000127202	158.700,32	1.228,34	0000127283	58.693,72	441,46
0000127121	8.311,12	58,18	0000127203	79.236,44	508,32	0000127284	20.301,51	223,32
0000127122	10.342,73	72,40	0000127204	110.791,16	904,36	0000127285	91.375,60	833,31
0000127123	8.311,12	58,18	0000127205	39.557,73	345,78	0000127286	42.780,95	223,37
0000127124	8.311,12	58,18	0000127206	172.959,25	1.445,18	0000127287	111.550,75	909,27
0000127125	8.311,12	58,18	0000127207	99.705,68	827,76	0000127288	74.341,00	519,70
0000127126	8.311,12	58,18	0000127208	28.157,64	146,98	0000127289	242.151,59	1.964,13
0000127127	8.311,12	58,18	0000127209	23.788,80	124,23	0000127290	25.508,74	231,46
0000127128	8.311,12	58,18	0000127210	83.360,10	564,79	0000127291	44.725,54	233,51
0000127129	8.311,12	58,18	0000127211	112.785,33	993,88	0000127292	119.268,00	1.042,50
0000127130	8.311,12	58,18	0000127212	55.783,84	401,91	0000127293	117.045,29	944,70
0000127131	8.311,12	58,18	0000127213	76.217,62	494,35	0000127294	162.604,00	1.367,52
0000127132	8.311,12	58,18	0000127214	123.691,60	991,19	0000127295	106.085,70	678,42
0000127133	8.311,12	58,18	0000127215	179.757,90	1.496,17	0000127297	326.971,31	3.729,18
0000127134	8.311,12	58,18	0000127216	46.528,01	359,16	0000127298	275.225,88	2.024,18
0000127135	8.311,12	58,18	0000127217	165.062,94	1.385,96	0000127299	197.055,26	1.625,90
0000127136	8.311,12	58,18	0000127218	173.923,03	1.452,41	0000127300	135.902,13	1.167,26
0000127137	11.497,05	80,48	0000127219	23.594,34	123,20	0000127301	91.915,67	515,65
0000127138	7.757,04	54,30	0000127220	118.961,94	1.040,20	0000127302	12.256,53	155,16
0000127139	7.757,04	54,30	0000127221	90.111,15	598,55	0000127303	14.064,97	154,71
0000127140	7.757,04	54,30	0000127222	184.169,37	1.529,26	0000127304	57.059,02	459,43
0000127141	4.654,23	32,58	0000127223	140.498,97	1.201,73	0000127305	86.737,58	1.076,62
0000127142	7.757,04	54,30	0000127224	236.150,60	1.757,04	0000127306	18.060,70	172,57
0000127143	7.757,04	54,30	0000127225	61.055,19	453,27	0000127307	31.469,33	212,80
0000127144	7.757,04	54,30	0000127226	18.052,26	94,26	0000127308	121.062,89	1.055,96
0000127145	7.757,04	54,30	0000127227	75.334,28	661,55	0000127309	5.194,45	36,36
0000127146	7.757,04	54,30	0000127228	36.169,35	188,85	0000127310	87.633,75	772,86
0000127147	7.757,04	54,30	0000127229	158.897,84	1.339,72	0000127311	43.834,68	367,16
0000127148	7.757,04	54,30	0000127230	18.149,49	94,79	0000127312	7.433,83	52,04
0000127149	76.451,63	322,03	0000127231	33.763,77	301,43	0000127313	27.787,22	201,75
0000127150	46.963,15	197,81	0000127232	61.018,16	425,32	0000127314	36.185,91	292,73
0000127151	45.652,55	192,31	0000127233	236.907,44	1.762,98	0000127315	129.741,62	1.121,05
0000127152	67.714,30	285,20	0000127234	185.803,15	1.414,60	0000127316	29.115,26	470,67
0000127153	82.614,44	561,06	0000127235	312.177,52	2.489,32	0000127317	129.065,19	1.115,98
0000127154	28.083,75	146,61	0000127236	54.242,59	394,50	0000127318	39.690,92	346,44
0000127155	46.203,43	241,24	0000127238	118.711,68	1.126,96	0000127319	60.450,22	658,68
0000127156	72.419,50	691,14	0000127239	90.353,18	559,33	0000127320	99.375,29	1.190,36
0000127157	285.932,84	2.292,49	0000127240	68.855,49	461,44	0000127321	99.375,29	1.190,36
0000127158	220.360,07	1.650,19	0000127241	36.039,71	188,14	0000127322	174.259,71	1.864,32
0000127159	169.446,07	1.303,08	0000127242	175.590,61	1.464,92	0000127323	175.557,55	1.569,59
0000127160	88.627,80	752,15	0000127243	89.267,57	552,81	0000127324	41.606,65	243,21
0000127161	244.315,67	1.980,36	0000127244	297.377,17	2.175,19	0000127325	39.837,27	876,51
0000127162	196.725,06	1.623,43	0000127245	189.919,26	1.572,38	0000127326	38.573,87	865,13
0000127163	199.066,17	1.640,99	0000127246	18.084,67	198,93	0000127327	35.255,23	835,27
0000127164	98.397,01	639,98	0000127247	90.070,37	823,52	0000127328	35.797,96	840,15
0000127165	64.087,24	439,05	0000127248	20.476,52	106,91	0000127329	37.790,92	858,09
0000127166	65.615,75	476,07	0000127250	39.453,51	327,30	0000127330	49.864,36	966,75
0000127167	50.816,28	402,07	0000127251	109.461,33	968,95	0000127331	49.864,36	966,75
0000127168	82.812,09	562,05	0000127252	79.537,22	690,18	0000127333	80.150,29	1.239,32
0000127169	229.711,59	1.870,83	0000127253	289.881,48	2.124,11	0000127342	76.416,93	909,74
0000127170	151.802,14	1.286,51	0000127254	21.001,56	109,67	0000127343	65.427,86	417,94
0000127171	66.569,53	436,22	0000127255	61.561,41	455,80	0000127344	69.135,96	710,80
0000127172	50.403,74	263,18	0000127256	37.987,64	320,64	0000127345	51.328,85	947,43

0000127346	100.989,86	1.506,12	0000127430	27.878,10	287,38	0000127512	8.311,12	58,18
0000127347	100.734,87	900,39	0000127431	23.614,77	220,43	0000127513	8.311,12	58,18
0000127348	70.630,30	778,63	0000127432	154.247,61	2.754,56	0000127514	8.311,12	58,18
0000127349	52.500,15	410,49	0000127433	161.906,61	1.753,14	0000127515	8.311,12	58,18
0000127350	29.564,85	254,57	0000127434	124.549,92	1.771,17	0000127516	8.311,12	58,18
0000127351	108.044,17	2.084,61	0000127435	10.084,58	110,93	0000127517	8.311,12	58,18
0000127352	226.471,05	2.334,22	0000127436	54.448,75	420,23	0000127518	8.311,12	58,18
0000127353	130.768,41	1.128,75	0000127437	62.760,05	461,79	0000127519	8.311,12	58,18
0000127354	191.244,96	1.582,33	0000127438	57.403,28	435,01	0000127520	8.311,12	58,18
0000127355	26.018,42	686,26	0000127439	60.722,61	451,60	0000127521	8.311,12	58,18
0000127358	77.588,04	458,34	0000127440	60.461,48	450,30	0000127522	11.958,78	83,71
0000127359	86.893,14	582,46	0000127441	11.983,35	57,57	0000127523	66.201,33	316,99
0000127360	57.358,73	640,13	0000127442	61.145,56	453,72	0000127524	9.465,44	66,26
0000127361	67.413,79	828,71	0000127443	52.123,93	408,61	0000127525	9.465,44	66,26
0000127362	33.963,71	283,84	0000127444	64.158,30	468,78	0000127526	9.465,44	66,26
0000127363	32.430,65	809,85	0000127445	49.464,12	395,31	0000127527	9.465,44	66,26
0000127364	94.691,60	1.435,26	0000127446	51.407,62	405,03	0000127528	9.465,44	66,26
0000127365	59.761,67	1.055,83	0000127447	64.379,42	469,89	0000127529	9.465,44	66,26
0000127366	49.443,10	962,96	0000127448	56.120,86	428,59	0000127530	9.465,44	66,26
0000127367	117.059,06	1.686,89	0000127449	65.741,39	476,70	0000127531	142.842,94	761,18
0000127368	58.572,36	1.045,12	0000127450	69.818,42	497,08	0000127532	9.465,44	66,26
0000127369	45.369,35	254,50	0000127451	44.476,56	192,62	0000127533	9.465,44	66,26
0000127370	55.779,06	558,38	0000127456	28.760,38	263,03	0000127534	74.801,92	342,80
0000127371	33.860,90	283,43	0000127457	26.117,87	252,46	0000127535	9.465,44	66,26
0000127372	199.765,01	1.646,23	0000127458	59.868,47	387,46	0000127536	9.465,44	66,26
0000127373	103.151,54	1.224,34	0000127459	70.382,65	374,51	0000127537	9.465,44	66,26
0000127374	13.872,58	160,01	0000127460	176.657,36	1.207,93	0000127538	9.003,71	63,03
0000127375	91.080,60	590,77	0000127461	54.035,60	1.004,29	0000127539	8.311,12	58,18
0000127376	85.094,25	1.327,29	0000127462	59.846,55	1.056,59	0000127540	8.311,12	58,18
0000127377	82.128,53	1.293,93	0000127463	50.708,06	974,34	0000127541	8.311,12	58,18
0000127378	107.337,15	1.577,52	0000127464	116.024,54	844,14	0000127542	8.311,12	58,18
0000127379	85.094,25	1.327,29	0000127465	24.613,70	221,52	0000127543	8.311,12	58,18
0000127380	82.128,53	1.293,93	0000127466	167.722,32	1.154,32	0000127544	8.311,12	58,18
0000127381	107.337,15	1.577,52	0000127467	68.163,10	556,97	0000127545	8.311,12	58,18
0000127382	86.098,22	1.338,58	0000127468	98.373,40	738,23	0000127546	8.311,12	58,18
0000127383	82.128,53	1.293,93	0000127469	19.525,80	226,09	0000127547	8.311,12	58,18
0000127384	107.337,15	1.577,52	0000127470	19.542,85	226,16	0000127548	8.311,12	58,18
0000127385	85.094,25	1.327,29	0000127471	84.745,91	656,47	0000127549	8.311,12	58,18
0000127386	82.128,53	1.293,93	0000127472	68.021,48	556,12	0000127550	8.311,12	58,18
0000127387	107.337,15	1.577,52	0000127473	24.773,53	247,08	0000127551	8.311,12	58,18
0000127388	85.094,25	1.327,29	0000127474	18.842,09	223,36	0000127552	10.388,90	72,72
0000127389	82.128,53	1.293,93	0000127475	18.486,20	221,93	0000127553	5.817,78	40,72
0000127390	107.337,15	1.577,52	0000127476	58.121,91	496,72	0000127554	4.848,15	33,94
0000127391	85.094,25	1.327,29	0000127477	48.355,79	341,41	0000127555	9.696,30	67,87
0000127392	82.128,53	1.293,93	0000127478	65.361,23	540,16	0000127556	9.696,30	67,87
0000127393	107.337,15	1.577,52	0000127479	18.215,20	127,51	0000127557	9.696,30	67,87
0000127394	85.094,25	1.327,29	0000127480	9.465,44	66,26	0000127558	9.696,30	67,87
0000127395	82.128,53	1.293,93	0000127481	9.465,44	66,26	0000127559	9.696,30	67,87
0000127396	107.337,15	1.577,52	0000127482	9.465,44	66,26	0000127560	9.696,30	67,87
0000127397	85.094,25	1.327,29	0000127483	9.465,44	66,26	0000127561	9.696,30	67,87
0000127398	82.128,53	1.293,93	0000127484	9.465,44	66,26	0000127562	9.696,30	67,87
0000127399	107.337,15	1.577,52	0000127485	9.465,44	66,26	0000127563	9.188,40	64,32
0000127400	85.094,25	1.327,29	0000127486	9.465,44	66,26	0000127564	8.311,12	58,18
0000127401	82.128,53	1.293,93	0000127487	9.465,44	66,26	0000127565	8.311,12	58,18
0000127402	108.341,12	1.588,82	0000127488	9.465,44	66,26	0000127566	8.311,12	58,18
0000127403	85.094,25	1.327,29	0000127489	9.465,44	66,26	0000127567	8.311,12	58,18
0000127404	82.128,53	1.293,93	0000127490	9.465,44	66,26	0000127568	8.311,12	58,18
0000127405	145.150,07	2.002,92	0000127491	9.465,44	66,26	0000127569	8.311,12	58,18
0000127406	110.599,44	1.614,22	0000127492	9.465,44	66,26	0000127570	8.311,12	58,18
0000127407	36.143,66	226,82	0000127493	9.465,44	66,26	0000127571	8.311,12	58,18
0000127408	103.962,32	1.149,70	0000127494	12.212,73	85,49	0000127572	8.311,12	58,18
0000127409	20.623,15	180,26	0000127495	8.311,12	58,18	0000127573	8.311,12	58,18
0000127410	53.910,99	360,99	0000127496	8.311,12	58,18	0000127574	8.311,12	58,18
0000127411	55.063,38	423,31	0000127497	8.311,12	58,18	0000127575	8.311,12	58,18
0000127412	56.961,36	375,43	0000127498	8.311,12	58,18	0000127576	8.311,12	58,18
0000127413	237.536,09	1.929,51	0000127499	149.651,19	791,82	0000127577	8.449,64	59,15
0000127414	3.809,26	26,66	0000127500	8.311,12	58,18	0000127578	8.311,12	58,18
0000127415	28.515,30	369,13	0000127501	8.311,12	58,18	0000127579	8.311,12	58,18
0000127416	47.651,07	338,59	0000127502	8.311,12	58,18	0000127580	8.311,12	58,18
0000127417	32.386,14	215,55	0000127503	8.311,12	58,18	0000127581	8.311,12	58,18
0000127418	243.442,96	1.213,88	0000127504	8.311,12	58,18	0000127582	8.311,12	58,18
0000127419	50.529,07	345,77	0000127505	8.311,12	58,18	0000127583	8.311,12	58,18
0000127420	81.647,56	982,34	0000127506	8.311,12	58,18	0000127584	8.311,12	58,18
0000127421	137.515,84	973,09	0000127507	8.311,12	58,18	0000127585	8.311,12	58,18
0000127422	102.608,57	661,03	0000127508	8.311,12	58,18	0000127586	8.311,12	58,18
0000127423	120.829,06	1.054,21	0000127509	14.983,10	104,88	0000127587	8.311,12	58,18
0000127424	62.430,62	460,14	0000127510	8.311,12	58,18	0000127588	8.311,12	58,18
0000127425	28.435,08	290,17	0000127511	8.311,12	58,18	0000127589	8.311,12	58,18

0000127590	8.311,12	58,18	0000127670	82.606,53	1.299,30	0000127765	105.600,98	675,99
0000127591	39.749,08	875,71	0000127673	157.585,77	2.102,61	0000127766	69.789,91	496,94
0000127592	15.542,15	210,16	0000127674	33.298,80	817,66	0000127767	42.663,74	354,90
0000127593	43.705,38	697,77	0000127675	125.490,78	1.781,75	0000127768	84.498,61	781,73
0000127594	34.152,05	626,12	0000127676	20.398,64	701,56	0000127769	188.021,30	1.558,15
0000127595	52.939,89	767,03	0000127677	28.833,53	777,47	0000127770	137.633,72	1.180,24
0000127596	43.705,38	697,77	0000127678	27.510,07	765,56	0000127771	85.822,60	577,10
0000127597	29.928,33	594,44	0000127679	28.833,53	777,47	0000127772	125.578,07	1.089,83
0000127598	28.256,40	581,90	0000127680	48.734,29	264,59	0000127773	146.283,05	1.245,11
0000127599	29.928,33	594,44	0000127681	59.189,48	295,96	0000127774	29.777,84	502,38
0000127600	28.256,40	581,90	0000127682	113.884,76	630,87	0000127775	36.061,46	328,30
0000127601	145.480,22	1.239,09	0000127683	65.814,11	477,06	0000127776	26.593,80	271,31
0000127602	57.703,72	436,51	0000127684	65.814,11	477,06	0000127777	135.364,98	1.514,26
0000127603	90.372,75	825,79	0000127686	45.733,35	376,66	0000127778	92.351,09	850,09
0000127604	133.360,59	1.148,19	0000127687	65.010,52	635,57	0000127779	176.259,26	1.882,31
0000127605	122.703,05	1.068,26	0000127688	34.840,40	287,35	0000127780	159.970,59	1.735,72
0000127606	79.130,93	543,64	0000127689	122.194,76	1.910,31	0000127781	188.498,87	1.992,47
0000127607	141.134,03	1.566,19	0000127690	65.487,35	389,08	0000127782	170.895,50	1.834,04
0000127608	218.321,80	2.260,88	0000127691	81.647,86	1.030,81	0000127783	106.722,54	936,32
0000127609	70.964,16	773,45	0000127692	92.493,59	1.128,42	0000127784	208.805,06	2.175,23
0000127610	434.955,26	4.210,58	0000127693	92.493,59	1.128,42	0000127785	142.172,51	1.575,53
0000127611	171.285,49	1.837,55	0000127694	92.493,59	1.128,42	0000127786	35.678,57	510,05
0000127612	96.515,59	1.164,62	0000127695	217.197,82	3.667,34	0000127787	60.729,15	660,35
0000127613	157.575,23	1.714,16	0000127707	251.896,74	4.170,47	0000127788	77.829,10	996,44
0000127614	150.568,17	1.651,09	0000127708	117.376,79	1.574,36	0000127789	65.613,72	416,06
0000127615	16.282,52	664,51	0000127710	24.059,15	550,42	0000127790	53.923,12	607,48
0000127616	9.517,34	603,63	0000127711	24.059,15	550,42	0000127791	53.923,12	607,48
0000127617	32.724,47	812,49	0000127712	24.059,15	550,42	0000127792	77.408,39	529,70
0000127618	31.468,85	606,00	0000127713	51.284,45	754,61	0000127793	95.462,43	863,96
0000127619	30.141,69	596,04	0000127714	43.277,01	694,56	0000127794	93.759,67	710,55
0000127620	70.975,17	902,29	0000127715	51.791,86	606,73	0000127795	59.716,43	879,94
0000127621	77.561,26	994,03	0000127716	51.717,71	606,29	0000127797	38.541,93	527,23
0000127622	49.559,55	741,68	0000127718	42.499,85	783,97	0000127798	51.980,76	859,82
0000127623	24.214,13	244,85	0000127719	42.016,83	548,08	0000127799	56.187,66	633,11
0000127624	135.384,83	960,30	0000127720	43.855,58	559,11	0000127800	41.952,21	533,73
0000127625	105.179,15	591,70	0000127721	34.921,35	505,51	0000127802	57.952,27	1.039,54
0000127626	112.551,68	971,29	0000127722	32.215,13	489,27	0000127804	80.249,05	1.085,96
0000127627	120.809,42	752,04	0000127723	42.016,83	548,08	0000127806	53.207,14	544,02
0000127629	90.695,28	1.248,28	0000127724	42.016,83	548,08	0000127807	250.692,10	2.552,21
0000127630	38.122,89	317,11	0000127725	64.168,51	680,99	0000127808	25.327,01	249,30
0000127631	96.101,79	868,75	0000127726	85.834,36	577,16	0000127809	28.663,44	262,64
0000127632	65.427,94	475,13	0000127727	138.594,51	1.187,45	0000127811	25.936,73	251,74
0000127633	182.003,28	1.513,01	0000127728	38.439,66	333,29	0000127812	51.726,95	606,34
0000127634	159.110,93	1.341,32	0000127729	102.841,21	1.221,55	0000127814	31.946,89	275,78
0000127635	88.124,21	808,92	0000127730	178.808,92	2.381,58	0000127815	70.146,66	1.149,29
0000127636	170.485,95	1.426,63	0000127731	178.808,92	2.381,58	0000127816	160.897,68	2.180,08
0000127637	16.814,03	215,25	0000127732	655.604,54	10.024,24	0000127817	53.014,46	391,61
0000127638	17.503,07	218,00	0000127733	14.171,52	160,90	0000127818	57.873,71	643,22
0000127639	17.864,64	219,45	0000127734	108.624,66	1.592,01	0000127819	86.749,52	798,61
0000127640	13.333,31	201,32	0000127735	108.624,66	1.592,01	0000127820	82.992,20	770,43
0000127641	13.333,31	201,32	0000127736	108.624,66	1.592,01	0000127821	33.941,51	499,63
0000127642	22.466,21	720,17	0000127737	81.185,06	377,55	0000127822	42.745,99	552,46
0000127643	87.913,63	1.359,01	0000127738	88.063,67	1.088,55	0000127823	30.234,36	477,39
0000127644	74.960,85	932,19	0000127740	52.723,65	465,53	0000127824	59.390,75	440,07
0000127645	68.526,77	1.134,71	0000127741	38.265,78	339,32	0000127825	33.965,04	499,77
0000127646	167.681,55	2.256,40	0000127742	60.388,80	328,08	0000127826	21.526,57	616,18
0000127647	130.986,06	1.843,57	0000127743	40.448,54	882,01	0000127827	26.949,65	659,57
0000127648	130.986,06	1.843,57	0000127744	54.817,86	1.011,33	0000127828	46.542,15	575,23
0000127649	130.986,06	1.843,57	0000127745	37.050,69	851,43	0000127829	47.431,87	580,57
0000127650	18.199,30	681,76	0000127746	90.312,36	1.330,78	0000127830	48.179,23	585,06
0000127651	14.702,72	650,29	0000127747	79.240,49	964,28	0000127831	47.122,98	562,12
0000127652	14.702,72	650,29	0000127748	60.864,35	826,46	0000127832	127.381,86	1.442,42
0000127653	16.838,04	669,51	0000127749	63.570,54	846,76	0000127833	60.542,71	1.062,85
0000127654	22.069,57	716,60	0000127750	80.999,93	977,48	0000127834	54.425,92	1.007,80
0000127655	14.702,72	650,29	0000127751	60.864,35	826,46	0000127835	45.503,37	318,52
0000127656	14.702,72	650,29	0000127752	108.743,33	1.496,66	0000127836	64.288,34	642,33
0000127657	16.838,04	669,51	0000127753	115.904,61	1.834,83	0000127837	49.857,06	347,42
0000127658	32.880,42	279,51	0000127754	176.635,33	1.472,75	0000127838	147.884,19	1.035,30
0000127659	169.915,09	2.281,52	0000127755	148.629,31	1.633,64	0000127839	86.210,09	813,24
0000127660	67.486,55	1.496,52	0000127756	97.483,34	635,41	0000127840	86.210,09	813,24
0000127661	57.773,82	803,28	0000127757	112.512,61	991,83	0000127841	86.210,09	813,24
0000127662	124.453,67	1.770,08	0000127758	78.676,47	541,37	0000127842	27.068,85	275,25
0000127663	124.453,67	1.770,08	0000127759	138.967,80	1.190,25	0000127843	117.034,17	1.524,84
0000127664	43.896,80	367,47	0000127760	35.205,05	292,85	0000127844	22.898,91	187,09
0000127665	36.482,50	330,40	0000127761	169.626,20	1.420,19	0000127845	14.706,16	162,51
0000127666	132.106,19	1.856,17	0000127762	18.124,63	199,37	0000127846	29.057,84	205,56
0000127667	19.703,39	226,80	0000127763	83.550,94	565,74	0000127847	151.609,72	1.660,47
0000127668	78.138,72	956,02	0000127764	62.027,40	458,13	0000127848	33.075,77	313,37

0000127849	78.715,88	286,96	0000127939	42.734,92	332,86	0000128034	123.913,61	676,00
0000127850	55.030,08	374,52	0000127940	55.483,67	628,88	0000128035	6.279,51	43,96
0000127852	66.151,53	460,09	0000127941	55.483,67	628,88	0000128036	184.332,74	947,89
0000127853	54.458,54	554,17	0000127942	71.722,47	506,60	0000128037	114.304,68	632,76
0000127854	79.767,89	746,25	0000127943	54.027,31	674,17	0000128038	134.717,84	724,62
0000127855	44.454,90	318,44	0000127944	65.358,31	884,20	0000128039	108.680,42	607,45
0000127857	103.254,00	1.225,27	0000127945	54.661,59	347,21	0000128040	47.615,78	326,51
0000127858	31.332,44	483,97	0000127946	49.323,29	314,15	0000128041	51.322,93	355,44
0000127859	193.825,33	2.040,41	0000127947	53.044,11	410,64	0000128042	72.213,67	436,84
0000127860	39.590,87	518,88	0000127948	28.297,91	465,77	0000128043	30.259,81	269,03
0000127861	86.711,93	765,65	0000127949	24.400,59	261,81	0000128044	41.922,82	331,55
0000127862	265.693,55	2.140,69	0000127950	70.032,54	498,15	0000128045	29.210,27	264,83
0000127864	49.535,95	554,11	0000127951	40.135,78	330,55	0000128046	22.493,29	237,96
0000127865	230.983,30	2.374,83	0000127952	75.613,20	825,27	0000128047	19.432,57	225,72
0000127866	48.146,69	829,14	0000127953	99.254,86	892,40	0000128048	45.391,49	310,64
0000127867	84.158,19	1.117,24	0000127955	45.482,72	375,40	0000128049	48.881,10	589,27
0000127869	35.113,59	525,40	0000127956	33.363,90	314,81	0000128050	33.226,72	277,68
0000127870	69.482,64	669,11	0000127958	71.550,21	505,74	0000128051	16.346,98	213,38
0000127871	66.449,90	646,36	0000127959	20.120,72	228,47	0000128052	57.602,89	641,60
0000127873	50.346,20	325,77	0000127961	34.949,32	287,79	0000128053	23.204,09	240,81
0000127875	26.362,20	436,43	0000127962	17.368,11	217,46	0000128054	10.380,32	189,51
0000127876	39.313,55	530,40	0000127964	81.267,18	554,33	0000128055	46.421,22	365,66
0000127877	201.130,53	2.106,15	0000127965	60.229,93	312,80	0000128056	23.158,75	434,93
0000127878	160.903,02	1.261,40	0000127967	300.825,26	3.454,65	0000128057	64.006,27	1.212,05
0000127879	110.399,28	958,38	0000127968	26.877,95	282,38	0000128058	103.450,34	1.227,03
0000127880	47.191,13	383,95	0000127969	30.467,88	298,18	0000128060	30.879,00	256,88
0000127881	51.026,36	344,08	0000127970	78.591,57	687,79	0000128061	123.746,87	1.076,09
0000127882	32.672,43	300,21	0000127971	796.455,83	4.926,72	0000128062	108.206,50	689,02
0000127883	35.139,93	323,69	0000127972	42.937,23	313,80	0000128063	65.529,97	245,34
0000127884	25.481,65	437,29	0000127973	21.297,77	233,18	0000128064	9.569,03	147,10
0000127885	22.223,81	412,03	0000127974	19.217,98	224,86	0000128065	21.603,58	234,40
0000127886	333.803,72	4.125,27	0000127975	20.700,84	230,79	0000128066	61.339,07	848,03
0000127887	331.579,44	4.100,25	0000127977	23.488,97	421,69	0000128067	50.698,42	573,86
0000127888	333.258,77	4.119,14	0000127978	111.747,25	986,09	0000128068	84.882,63	805,28
0000127889	331.579,44	4.100,25	0000127979	18.436,30	221,74	0000128069	65.103,77	473,51
0000127890	333.258,77	4.119,14	0000127980	36.371,51	529,13	0000128072	76.911,81	988,19
0000127891	331.579,44	4.100,25	0000127981	24.516,03	246,05	0000128076	80.287,53	777,71
0000127892	333.258,77	4.119,14	0000127982	37.493,27	308,70	0000128077	54.442,19	365,76
0000127893	331.579,44	4.100,25	0000127983	42.115,00	332,64	0000128078	50.642,18	599,83
0000127894	327.485,98	4.054,20	0000127984	21.603,58	234,40	0000128079	30.211,27	257,98
0000127895	331.579,44	4.100,25	0000127985	17.896,43	219,58	0000128080	46.490,17	572,85
0000127896	333.258,77	4.119,14	0000127986	24.865,87	247,45	0000128081	26.304,33	249,03
0000127897	331.579,44	4.100,25	0000127987	60.536,15	390,13	0000128082	42.718,80	318,87
0000127898	333.258,77	4.119,14	0000127988	21.603,58	234,40	0000128083	35.656,71	290,62
0000127899	331.579,44	4.100,25	0000127989	16.784,28	215,13	0000128084	36.950,15	295,79
0000127900	333.258,77	4.119,14	0000127990	31.415,32	473,44	0000128086	36.253,53	271,60
0000127901	331.579,44	4.100,25	0000127991	25.625,95	179,38	0000128088	79.314,95	506,87
0000127902	333.258,77	4.119,14	0000128002	84.494,58	371,87	0000128090	53.641,67	330,63
0000127903	331.579,44	4.100,25	0000128003	9.099,61	81,90	0000128091	45.453,65	523,02
0000127904	333.258,77	4.119,14	0000128004	195.290,86	1.612,67	0000128092	64.674,59	684,03
0000127905	331.579,44	4.100,25	0000128005	131.664,54	1.480,96	0000128093	63.533,07	465,66
0000127906	333.258,77	4.119,14	0000128006	29.060,94	676,46	0000128094	31.397,56	273,58
0000127907	446.041,38	5.387,95	0000128007	31.982,89	254,94	0000128095	51.216,38	352,86
0000127908	439.301,79	5.312,13	0000128008	54.306,41	621,82	0000128096	51.216,38	352,86
0000127909	42.767,63	552,59	0000128009	32.942,58	493,64	0000128097	57.925,03	495,54
0000127910	30.261,00	248,36	0000128010	28.874,03	469,22	0000128100	68.883,72	492,41
0000127911	44.250,49	561,48	0000128011	62.363,58	857,25	0000128101	59.609,32	446,04
0000127912	95.409,15	1.154,66	0000128013	23.631,64	437,77	0000128102	17.787,51	219,14
0000127913	28.189,14	465,70	0000128014	61.392,18	454,95	0000128104	32.789,85	245,04
0000127914	27.144,33	262,21	0000128015	48.335,02	585,99	0000128105	133.243,24	717,98
0000127915	114.974,91	1.010,30	0000128016	22.493,29	237,96	0000128106	85.348,35	660,08
0000127916	50.136,64	346,15	0000128017	20.120,72	228,47	0000128107	37.228,37	291,93
0000127919	90.703,07	601,51	0000128018	18.044,71	220,17	0000128108	38.092,63	338,45
0000127920	90.703,07	601,51	0000128019	19.124,45	224,49	0000128109	46.945,39	308,05
0000127921	63.991,62	743,92	0000128020	158.985,64	1.340,38	0000128110	54.843,62	298,37
0000127923	87.963,90	911,73	0000128021	4.986,67	34,91	0000128111	40.063,85	305,33
0000127924	131.317,13	1.132,87	0000128022	46.215,51	332,85	0000128112	47.606,91	318,05
0000127926	110.033,53	1.286,28	0000128023	226.778,40	2.921,24	0000128113	64.819,62	407,27
0000127927	62.444,39	460,21	0000128024	43.612,06	297,67	0000128114	54.839,18	320,06
0000127929	36.696,78	137,44	0000128025	96.716,29	728,29	0000128115	39.832,99	297,91
0000127930	79.137,65	770,81	0000128026	52.554,95	611,31	0000128116	40.433,83	293,02
0000127931	77.654,79	761,91	0000128027	52.554,95	611,31	0000128117	44.320,05	285,96
0000127932	61.069,23	448,46	0000128028	52.554,95	611,31	0000128118	25.560,22	195,07
0000127933	36.751,84	331,75	0000128029	92.903,39	844,77	0000128119	98.454,38	1.051,40
0000127934	25.332,93	274,65	0000128030	78.449,50	621,42	0000128120	39.832,99	297,91
0000127936	35.853,82	310,15	0000128031	42.310,34	292,22	0000128122	51.325,15	353,29
0000127937	30.893,65	277,96	0000128032	6.279,51	43,96	0000128124	48.088,46	534,00
0000127938	62.653,05	461,26	0000128033	153.289,07	808,19	0000128125	21.305,89	182,31

0000128127	146.816,44	1.617,33	0000128215	19.254,87	244,26	0000128299	85.552,89	503,38
0000128128	28.953,50	244,05	0000128216	41.683,45	320,29	0000128300	74.735,43	342,60
0000128129	29.324,22	247,25	0000128217	37.193,74	296,76	0000128301	51.651,01	350,82
0000128131	20.368,93	179,50	0000128218	51.903,96	407,51	0000128302	16.782,07	77,12
0000128132	60.364,38	510,18	0000128219	64.162,54	310,88	0000128303	80.975,16	361,32
0000128133	40.820,38	466,91	0000128220	134.003,65	1.153,02	0000128304	187.933,83	964,09
0000128134	27.735,83	255,43	0000128222	48.525,92	336,76	0000128305	11.188,04	51,40
0000128136	89.659,74	596,29	0000128223	108.581,75	607,01	0000128306	59.310,57	296,32
0000128137	34.263,38	285,04	0000128224	29.306,46	206,31	0000128307	11.188,04	51,40
0000128138	16.789,16	215,15	0000128225	16.799,11	215,19	0000128309	114.766,91	634,84
0000128139	19.320,47	224,60	0000128226	11.246,65	192,98	0000128310	30.651,69	210,35
0000128140	100.304,19	892,78	0000128227	17.722,09	218,88	0000128311	130.752,14	706,77
0000128141	47.975,40	372,60	0000128228	62.534,62	523,20	0000128312	42.514,57	309,71
0000128142	29.237,09	397,41	0000128229	90.082,45	688,48	0000128313	216.046,23	1.090,60
0000128143	26.913,46	255,64	0000128232	31.029,07	408,16	0000128314	50.222,00	269,06
0000128144	24.995,51	238,62	0000128233	26.957,86	282,78	0000128315	125.399,01	682,69
0000128145	26.452,40	380,70	0000128236	30.616,17	210,24	0000128316	173.425,45	898,80
0000128147	45.704,05	330,81	0000128237	15.806,81	165,81	0000128317	8.311,12	58,18
0000128148	29.333,28	265,32	0000128238	19.477,86	176,82	0000128318	8.311,12	58,18
0000128149	46.671,24	334,67	0000128239	16.784,73	168,74	0000128319	136.761,62	733,82
0000128150	33.136,81	420,81	0000128241	6.510,38	45,57	0000128320	28.480,68	261,91
0000128151	73.894,36	443,57	0000128242	5.679,26	39,75	0000128322	55.213,46	627,26
0000128152	30.801,31	271,20	0000128243	5.125,19	35,88	0000128323	31.876,95	487,24
0000128153	54.264,81	365,05	0000128244	4.986,67	34,91	0000128324	26.946,97	457,66
0000128154	25.825,74	251,29	0000128245	4.986,67	34,91	0000128326	22.473,76	237,89
0000128155	20.695,04	230,77	0000128246	4.986,67	34,91	0000128327	22.418,26	237,66
0000128156	26.536,49	248,34	0000128247	4.986,67	34,91	0000128328	10.165,14	73,72
0000128157	29.985,74	267,93	0000128248	4.986,67	34,91	0000128329	130.844,13	707,19
0000128158	27.555,89	258,21	0000128249	4.986,67	34,91	0000128331	78.471,70	353,81
0000128159	16.372,51	211,44	0000128250	4.986,67	34,91	0000128332	42.918,58	307,16
0000128160	17.670,01	218,67	0000128251	4.986,67	34,91	0000128333	41.531,55	355,65
0000128161	39.738,87	346,68	0000128252	4.986,67	34,91	0000128334	19.695,99	177,48
0000128162	31.468,22	273,86	0000128253	4.986,67	34,91	0000128336	50.656,09	451,93
0000128163	19.230,56	224,91	0000128254	4.986,67	34,91	0000128337	17.588,61	171,16
0000128164	17.376,99	217,50	0000128255	4.986,67	34,91	0000128338	52.336,19	462,01
0000128165	19.230,56	224,91	0000128256	4.986,67	34,91	0000128339	39.602,13	306,40
0000128166	40.130,63	308,51	0000128257	4.986,67	34,91	0000128340	31.029,07	265,98
0000128167	21.377,16	233,50	0000128258	4.986,67	34,91	0000128341	108.174,77	797,04
0000128168	84.914,19	657,48	0000128259	4.986,67	34,91	0000128342	31.001,96	272,00
0000128169	29.162,17	264,64	0000128260	4.986,67	34,91	0000128343	73.383,80	441,53
0000128170	60.079,80	388,31	0000128261	5.933,22	41,53	0000128344	88.095,71	676,56
0000128171	26.549,41	254,19	0000128262	28.795,36	263,17	0000128345	85.863,80	491,45
0000128172	44.272,69	325,08	0000128263	45.246,31	419,47	0000128346	2.349.391,94	17.768,43
0000128174	28.257,80	257,83	0000128264	80.656,68	631,93	0000128347	135.174,66	1.512,55
0000128175	22.842,26	239,36	0000128265	27.217,26	256,86	0000128348	2.275.346,25	17.213,09
0000128176	28.969,57	262,99	0000128266	90.978,20	693,86	0000128349	42.431,95	245,69
0000128177	37.600,98	298,39	0000128267	38.692,39	380,14	0000128350	148.033,81	784,54
0000128178	47.327,21	337,30	0000128268	49.097,62	442,58	0000128351	77.775,73	468,38
0000128180	29.234,54	261,33	0000128269	136.211,44	965,26	0000128352	137.805,60	738,52
0000128181	27.362,22	243,21	0000128270	37.482,64	297,92	0000128353	124.661,57	679,37
0000128182	35.027,46	288,10	0000128271	169.096,30	1.162,57	0000128354	8.204,57	57,43
0000128184	30.556,23	270,21	0000128272	61.785,34	395,13	0000128355	8.204,57	57,43
0000128185	24.307,36	245,22	0000128273	29.754,09	267,01	0000128356	128.026,14	694,51
0000128186	24.307,36	245,22	0000128274	42.982,22	319,92	0000128357	6.837,14	47,86
0000128187	14.737,58	206,94	0000128275	65.061,54	408,24	0000128358	8.826,62	61,79
0000128188	19.522,90	226,08	0000128276	51.880,40	459,27	0000128359	60.831,05	300,88
0000128192	25.551,37	250,20	0000128277	38.807,05	303,22	0000128360	172.402,14	894,20
0000128193	29.319,78	265,27	0000128278	67.032,89	416,12	0000128361	270.332,67	1.334,89
0000128194	45.378,18	329,50	0000128279	97.008,90	730,04	0000128362	204.244,09	1.037,49
0000128195	12.989,67	293,46	0000128280	42.239,43	316,95	0000128363	112.418,00	624,27
0000128196	24.209,69	244,83	0000128281	160.305,55	1.109,82	0000128364	8.950,44	62,65
0000128197	26.649,30	254,59	0000128282	125.616,13	901,69	0000128365	8.204,57	57,43
0000128198	24.054,30	244,21	0000128283	181.523,97	1.237,13	0000128366	45.851,74	255,95
0000128199	24.114,23	243,35	0000128284	41.602,70	314,40	0000128367	90.522,33	525,74
0000128200	18.333,29	173,39	0000128285	11.188,04	51,40	0000128368	127.008,10	689,93
0000128201	15.960,72	166,27	0000128286	65.397,71	314,58	0000128369	49.992,14	268,37
0000128202	30.500,74	269,99	0000128287	94.995,60	545,87	0000128370	105.264,68	592,08
0000128203	30.500,74	269,99	0000128288	85.631,34	503,73	0000128371	76.672,99	348,41
0000128204	17.406,59	217,62	0000128289	90.702,72	526,55	0000128372	3.418,57	23,93
0000128205	43.004,71	341,34	0000128290	108.319,09	605,83	0000128373	39.379,30	295,60
0000128206	98.549,35	640,74	0000128291	27.992,57	202,37	0000128374	8.204,57	57,43
0000128207	69.917,20	672,37	0000128292	109.957,65	613,20	0000128375	38.102,84	232,70
0000128208	31.648,40	269,31	0000128293	135.574,05	728,47	0000128376	47.239,49	330,97
0000128210	39.605,68	316,04	0000128294	75.762,90	345,68	0000128377	7.458,70	52,21
0000128211	40.632,14	324,08	0000128295	68.660,00	324,37	0000128378	169.797,26	882,48
0000128212	39.605,68	316,04	0000128296	32.125,45	214,77	0000128379	114.481,35	633,56
0000128213	40.404,82	317,63	0000128297	43.091,20	247,66	0000128380	102.486,29	579,58
0000128214	47.275,70	384,37	0000128298	93.671,55	539,91	0000128381	135.943,57	730,14

0000128382	140.430,26	750,33	0000128461	214.518,89	1.083,73	0000128543	89.839,99	731,56
0000128383	110.009,39	613,43	0000128462	106.752,05	598,77	0000128544	89.839,99	731,56
0000128384	54.918,87	283,15	0000128463	44.360,24	251,47	0000128545	89.839,99	731,56
0000128385	84.539,56	498,82	0000128464	65.883,95	316,04	0000128546	164.550,02	2.294,08
0000128386	124.407,96	678,23	0000128465	93.517,05	539,22	0000128547	261.038,37	2.645,33
0000128387	3.418,57	23,93	0000128466	39.919,08	238,15	0000128548	239.462,76	2.451,14
0000128388	18.815,45	174,84	0000128467	55.578,08	285,12	0000128549	50.526,54	400,62
0000128389	13.869,78	160,00	0000128468	58.410,34	293,62	0000128550	129.088,45	1.116,15
0000128390	5.317,45	37,22	0000128469	60.649,46	300,34	0000128551	39.302,44	255,78
0000128391	10.740,52	75,18	0000128470	78.858,98	473,26	0000128552	70.440,86	500,19
0000128392	65.321,89	412,34	0000128471	36.492,11	330,45	0000128553	36.014,85	512,07
0000128393	110.920,31	617,53	0000128473	13.805,99	159,81	0000128554	27.967,89	259,86
0000128394	61.384,18	302,54	0000128475	83.555,15	565,77	0000128555	34.421,89	236,51
0000128395	5.966,96	41,77	0000128476	43.344,79	556,05	0000128556	22.313,93	237,25
0000128396	8.204,57	57,43	0000128477	41.861,93	547,15	0000128557	49.734,28	396,66
0000128397	108.066,85	604,69	0000128478	41.861,93	547,15	0000128558	33.942,28	317,70
0000128398	8.204,57	57,43	0000128479	203.762,51	2.662,31	0000128559	29.601,22	207,19
0000128399	8.204,57	57,43	0000128480	26.909,88	199,12	0000128560	166.193,96	2.239,66
0000128400	10.740,52	75,18	0000128481	54.505,66	366,01	0000128561	85.949,00	1.336,91
0000128401	72.262,16	443,57	0000128482	36.707,44	294,82	0000128562	85.949,00	1.336,91
0000128402	5.469,71	38,29	0000128483	54.279,78	337,78	0000128563	75.273,04	934,53
0000128403	54.860,35	365,26	0000128484	35.109,15	246,19	0000128564	103.743,95	1.537,10
0000128404	210.611,73	1.066,14	0000128485	36.281,23	268,10	0000128565	93.363,93	1.420,32
0000128405	114.739,72	634,72	0000128486	27.760,70	252,37	0000128566	89.656,78	1.378,62
0000128406	7.458,70	52,21	0000128487	27.760,70	252,36	0000128567	103.743,95	1.537,10
0000128407	138.637,03	742,26	0000128488	83.288,78	402,68	0000128568	103.743,95	1.537,10
0000128408	36.292,12	281,70	0000128489	51.167,54	282,46	0000128569	93.363,93	1.420,32
0000128409	152.867,49	806,29	0000128490	78.305,65	546,44	0000128570	18.792,51	510,92
0000128410	119.683,57	656,97	0000128491	49.893,35	280,77	0000128571	22.128,95	535,95
0000128411	48.397,71	263,58	0000128493	74.041,58	710,18	0000128572	81.501,94	555,50
0000128412	16.954,48	169,25	0000128494	72.722,29	643,90	0000128573	78.684,51	541,41
0000128413	39.197,38	235,98	0000128495	28.475,04	290,37	0000128574	78.684,51	541,41
0000128414	61.403,20	394,70	0000128496	267.612,49	2.155,08	0000128575	60.993,99	452,96
0000128415	51.843,20	351,68	0000128497	150.732,25	1.278,48	0000128576	81.501,94	555,50
0000128416	46.973,49	329,77	0000128498	166.362,22	1.395,71	0000128577	81.501,94	555,50
0000128417	21.432,71	182,69	0000128499	205.207,59	1.687,05	0000128578	81.501,94	555,50
0000128418	38.826,66	234,87	0000128500	203.772,51	1.676,28	0000128579	78.684,51	541,41
0000128419	57.723,50	378,15	0000128501	202.299,54	1.665,24	0000128580	78.684,51	541,41
0000128420	113.597,66	629,58	0000128502	36.249,18	329,24	0000128581	81.501,94	555,50
0000128421	34.090,42	220,66	0000128504	164.831,77	1.384,23	0000128582	81.501,94	555,50
0000128422	25.119,82	105,80	0000128505	363.651,92	2.875,38	0000128583	81.501,94	555,50
0000128423	44.964,42	327,85	0000128506	353.808,22	2.801,55	0000128584	81.501,94	555,50
0000128424	25.119,82	105,80	0000128507	112.037,96	988,27	0000128585	78.684,51	541,41
0000128425	44.777,58	327,10	0000128508	399.795,03	3.146,45	0000128586	78.684,51	541,41
0000128426	43.612,05	322,44	0000128509	151.743,39	1.286,07	0000128587	81.501,94	555,50
0000128427	91.030,59	694,17	0000128510	238.540,64	1.937,04	0000128588	81.501,94	555,50
0000128428	23.812,33	243,24	0000128511	186.021,80	1.543,15	0000128589	81.501,94	555,50
0000128430	18.770,60	223,07	0000128512	80.314,17	646,68	0000128590	81.501,94	555,50
0000128431	14.915,17	193,86	0000128513	17.248,24	170,13	0000128591	78.684,51	541,41
0000128432	99.183,70	743,09	0000128514	29.301,16	471,79	0000128592	78.684,51	541,41
0000128433	60.688,66	390,74	0000128515	89.598,63	1.324,36	0000128593	81.501,94	555,50
0000128434	46.708,26	334,82	0000128516	83.534,32	1.269,78	0000128594	81.501,94	555,50
0000128435	26.177,49	252,70	0000128517	96.751,94	1.388,74	0000128595	81.501,94	555,50
0000128436	37.256,14	297,01	0000128518	83.534,32	1.269,78	0000128596	81.501,94	555,50
0000128437	25.119,82	105,80	0000128519	72.441,34	1.169,94	0000128597	78.684,51	541,41
0000128438	41.100,08	310,04	0000128520	83.534,32	1.269,78	0000128598	78.684,51	541,41
0000128439	25.119,82	105,80	0000128521	96.751,94	1.388,74	0000128599	81.501,94	555,50
0000128440	27.161,20	256,63	0000128522	83.534,32	1.269,78	0000128600	81.501,94	555,50
0000128441	50.293,81	349,17	0000128523	72.441,34	1.169,94	0000128601	81.501,94	555,50
0000128442	48.650,81	342,59	0000128524	83.534,32	1.269,78	0000128602	81.501,94	555,50
0000128443	21.810,47	235,23	0000128525	96.751,94	1.388,74	0000128603	78.684,51	541,41
0000128444	20.550,04	230,19	0000128526	83.534,32	1.269,78	0000128604	78.684,51	541,41
0000128445	43.920,48	323,67	0000128527	72.441,34	1.169,94	0000128605	81.501,94	555,50
0000128446	21.439,75	233,75	0000128528	83.534,32	1.269,78	0000128606	81.501,94	555,50
0000128447	19.363,75	221,48	0000128529	96.885,40	1.389,94	0000128607	81.501,94	555,50
0000128448	60.347,60	389,38	0000128530	83.534,32	1.269,78	0000128608	81.501,94	555,50
0000128449	73.456,08	441,81	0000128531	72.441,34	1.169,94	0000128609	78.684,51	541,41
0000128450	53.259,53	361,03	0000128532	83.534,32	1.269,78	0000128610	78.684,51	541,41
0000128451	79.492,07	465,96	0000128533	60.287,57	225,74	0000128611	81.501,94	555,50
0000128452	123.525,32	674,25	0000128534	59.632,27	223,27	0000128612	81.501,94	555,50
0000128453	60.407,40	299,61	0000128535	186.360,58	1.266,15	0000128613	285.283,95	2.287,62
0000128454	70.298,07	329,28	0000128536	167.263,92	1.151,57	0000128614	211.370,81	1.733,27
0000128455	68.822,63	324,86	0000128537	93.842,69	711,05	0000128615	26.822,89	255,28
0000128456	149.465,83	790,99	0000128538	95.828,98	722,96	0000128616	61.161,31	494,65
0000128457	105.662,15	593,87	0000128539	83.082,66	452,91	0000128618	9.676,48	147,42
0000128458	36.279,14	227,23	0000128540	129.293,04	923,75	0000128619	83.198,91	492,79
0000128459	75.010,96	343,42	0000128541	45.822,15	363,77	0000128620	15.980,51	391,86
0000128460	117.947,64	649,15	0000128542	89.839,99	731,56	0000128621	108.948,42	583,78

0000128622	73.676,82	590,05	0000128715	16.133,87	166,79	0000128798	217.338,90	1.778,03
0000128623	11.915,36	195,65	0000128716	138.558,60	1.543,01	0000128799	146.673,21	1.248,04
0000128625	27.581,42	258,32	0000128717	15.614,43	165,23	0000128800	34.523,11	223,37
0000128626	30.037,46	268,14	0000128718	57.982,48	389,58	0000128801	116.015,09	728,07
0000128627	66.675,21	548,04	0000128719	119.179,31	1.041,83	0000128802	215.781,00	1.766,35
0000128629	27.419,08	257,67	0000128720	39.051,61	294,12	0000128803	186.805,92	1.549,03
0000128630	29.184,81	264,73	0000128721	62.252,66	397,00	0000128804	227.858,90	1.856,93
0000128631	14.277,66	205,10	0000128722	66.494,69	413,97	0000128805	151.949,13	1.287,61
0000128632	29.494,41	265,97	0000128723	8.502,92	143,90	0000128806	213.665,76	1.750,48
0000128633	23.599,58	242,39	0000128724	15.982,92	166,34	0000128807	98.929,48	642,64
0000128634	138.527,92	1.542,73	0000128725	8.272,05	143,21	0000128808	77.112,26	466,96
0000128635	14.312,70	161,33	0000128726	15.341,83	164,42	0000128809	184.196,80	1.529,47
0000128636	18.222,31	173,06	0000128727	15.322,14	164,36	0000128810	110.607,00	701,03
0000128637	13.489,29	158,86	0000128729	39.674,64	237,41	0000128811	157.925,06	1.332,43
0000128638	19.050,01	175,54	0000128730	31.449,06	242,25	0000128812	88.931,05	592,65
0000128639	18.349,28	173,44	0000128731	76.824,57	833,75	0000128813	73.783,64	516,91
0000128640	127.499,30	1.443,47	0000128733	23.042,04	223,59	0000128814	139.159,47	1.191,69
0000128642	95.864,22	739,49	0000128734	20.966,04	210,90	0000128815	46.030,81	297,82
0000128643	56.050,32	520,08	0000128735	34.563,07	261,46	0000128816	66.399,89	479,99
0000128644	31.669,27	305,76	0000128736	38.270,22	283,79	0000128817	99.819,15	647,09
0000128645	64.558,12	1.098,99	0000128737	111.958,53	987,68	0000128818	35.095,83	304,33
0000128647	33.772,28	821,92	0000128738	118.762,78	1.038,71	0000128819	129.171,08	1.116,77
0000128648	33.313,52	817,79	0000128739	136.232,15	1.169,73	0000128820	105.003,96	673,01
0000128649	21.026,42	181,47	0000128740	36.716,32	249,90	0000128821	142.676,02	1.218,06
0000128650	30.665,01	210,39	0000128741	33.566,35	269,44	0000128822	144.598,50	1.232,48
0000128651	116.972,78	1.348,74	0000128742	39.738,42	331,40	0000128823	105.309,24	937,81
0000128662	40.753,81	351,76	0000128743	74.690,18	363,29	0000128824	56.933,11	432,66
0000128663	13.237,71	158,10	0000128744	91.376,43	529,58	0000128825	54.550,86	420,74
0000128664	39.388,31	236,55	0000128745	137.943,89	1.182,57	0000128826	46.044,12	256,52
0000128665	102.417,26	579,27	0000128746	49.091,39	350,51	0000128827	11.566,60	153,09
0000128666	69.953,76	433,18	0000128747	73.716,78	450,12	0000128828	24.906,72	193,11
0000128667	58.034,05	438,16	0000128748	19.307,96	176,31	0000128829	22.026,68	184,47
0000128668	14.139,56	160,81	0000128749	16.694,75	168,47	0000128830	22.026,68	184,47
0000128669	18.060,70	172,57	0000128751	15.021,90	375,41	0000128831	22.026,68	184,47
0000128670	12.004,24	154,40	0000128752	15.956,84	207,12	0000128832	18.722,81	174,56
0000128671	25.691,44	195,46	0000128753	40.560,36	300,91	0000128834	25.697,88	195,48
0000128672	18.367,04	173,49	0000128754	11.282,76	152,24	0000128835	57.746,33	378,98
0000128673	21.276,52	182,22	0000128755	23.293,33	188,27	0000128836	11.013,42	151,43
0000128674	17.193,48	169,97	0000128756	32.767,76	311,83	0000128837	34.150,18	220,84
0000128675	63.641,33	677,83	0000128757	81.970,09	487,26	0000128838	40.336,16	349,67
0000128676	15.171,94	163,91	0000128758	74.089,19	444,35	0000128839	19.946,83	225,05
0000128677	15.826,05	165,87	0000128759	45.848,78	255,94	0000128840	22.541,84	240,65
0000128678	18.580,15	174,13	0000128760	17.573,22	171,11	0000128841	102.040,06	913,29
0000128679	74.835,59	744,99	0000128761	17.926,03	172,17	0000128842	31.801,03	236,19
0000128680	47.494,14	337,97	0000128762	14.652,49	162,35	0000128843	35.304,50	266,12
0000128681	161.343,14	1.748,07	0000128763	46.934,18	382,66	0000128844	31.982,89	244,70
0000128682	18.059,22	172,57	0000128764	47.082,46	383,40	0000128845	38.208,41	339,03
0000128683	45.398,15	568,37	0000128765	52.550,51	410,74	0000128846	52.165,41	530,13
0000128684	28.715,98	468,28	0000128766	179.779,57	927,40	0000128847	51.147,72	326,37
0000128685	31.035,72	211,50	0000128767	35.932,80	280,09	0000128849	74.111,73	518,55
0000128686	24.585,28	192,15	0000128769	50.245,10	348,97	0000128850	51.615,96	365,71
0000128687	79.793,13	477,46	0000128770	220.804,55	1.472,82	0000128852	99.512,33	894,33
0000128688	37.399,68	334,99	0000128771	16.191,59	166,96	0000128853	34.747,31	321,73
0000128689	30.172,20	262,40	0000128772	18.920,52	175,15	0000128854	44.464,49	325,85
0000128690	37.858,81	337,28	0000128773	23.269,70	241,07	0000128855	28.744,83	240,21
0000128691	117.111,88	645,39	0000128774	18.567,27	222,26	0000128856	20.581,56	204,12
0000128692	70.421,78	429,68	0000128775	32.543,01	216,02	0000128860	112.482,02	944,86
0000128693	34.249,33	319,24	0000128776	11.779,71	153,73	0000128861	124.156,21	1.413,39
0000128694	38.134,66	300,53	0000128777	16.289,26	167,26	0000128862	124.156,21	1.413,39
0000128695	49.915,04	447,48	0000128778	16.289,26	167,26	0000128865	154.109,30	2.103,71
0000128696	32.098,22	276,38	0000128779	17.379,25	170,53	0000128866	36.791,80	295,16
0000128697	79.612,45	938,50	0000128780	254.749,98	2.496,68	0000128867	40.614,38	310,45
0000128698	29.333,10	265,32	0000128781	138.484,23	2.105,78	0000128868	36.608,58	331,03
0000128699	29.808,37	267,22	0000128782	88.845,50	1.095,59	0000128869	4.377,19	30,64
0000128700	89.877,72	835,25	0000128783	13.564,76	159,08	0000128870	4.386,42	30,70
0000128701	76.749,96	756,48	0000128784	26.699,76	198,49	0000128871	4.386,42	30,70
0000128702	75.450,97	748,69	0000128785	12.677,59	156,42	0000128872	4.386,42	30,70
0000128703	91.501,45	844,99	0000128786	11.985,00	154,35	0000128873	5.863,96	41,05
0000128704	89.877,72	835,25	0000128787	10.388,31	149,55	0000128874	23.621,42	221,60
0000128705	75.450,97	748,69	0000128788	27.669,69	201,40	0000128875	27.279,51	234,85
0000128706	76.749,96	756,48	0000128789	42.740,99	310,72	0000128876	49.398,32	345,58
0000128707	87.062,95	818,36	0000128790	85.868,24	504,80	0000128877	38.647,59	302,58
0000128708	73.935,19	739,59	0000128791	78.979,30	542,89	0000128878	19.250,54	176,14
0000128709	72.636,20	731,80	0000128792	54.316,45	419,57	0000128879	147.748,40	783,26
0000128710	88.686,68	828,10	0000128793	180.662,00	1.502,96	0000128880	53.968,22	552,75
0000128711	87.062,95	818,36	0000128795	23.533,66	188,99	0000128881	99.318,50	892,88
0000128712	73.935,19	739,59	0000128796	132.015,14	1.138,10	0000128882	23.584,04	265,91
0000128713	72.636,20	731,80	0000128797	106.007,74	678,03	0000128883	38.214,94	233,03

0000128884	38.243,58	261,46	0000128965	88.041,05	1.360,44	0000129047	45.311,58	341,89
0000128885	43.886,44	271,02	0000128966	74.754,63	930,64	0000129048	65.008,31	473,03
0000128886	52.623,77	285,33	0000128967	74.754,63	930,64	0000129049	45.184,52	358,57
0000128887	52.623,77	285,33	0000128968	88.041,05	1.360,44	0000129051	44.688,78	327,84
0000128888	29.241,09	206,11	0000128969	88.041,05	1.360,44	0000129052	37.666,42	300,86
0000128889	13.017,20	157,44	0000128970	74.754,63	930,64	0000129054	35.886,99	287,26
0000128890	25.319,61	239,82	0000128971	74.754,63	930,64	0000129055	18.291,57	173,26
0000128891	46.616,85	275,31	0000128972	88.041,05	1.360,44	0000129056	17.258,60	170,17
0000128892	46.616,85	275,83	0000128973	88.041,05	1.360,44	0000129058	35.835,78	276,38
0000128893	78.452,46	353,75	0000128974	74.754,63	930,64	0000129059	86.415,43	796,11
0000128894	53.715,93	287,21	0000128975	59.937,03	819,51	0000129060	31.326,52	232,66
0000128895	146.427,97	1.246,20	0000128976	88.041,05	1.360,44	0000129061	32.192,26	308,95
0000128897	42.976,30	269,24	0000128977	88.041,05	1.360,44	0000129062	26.437,67	280,18
0000128898	55.747,83	285,63	0000128978	74.754,63	930,64	0000129063	21.410,01	109,22
0000128899	56.922,87	289,16	0000128979	74.754,63	930,64	0000129064	40.649,90	769,17
0000128900	56.952,47	282,56	0000128980	88.041,05	1.360,44	0000129065	32.432,26	474,57
0000128901	87.260,82	380,17	0000128981	88.041,05	1.360,44	0000129066	56.961,36	637,75
0000128902	71.394,98	332,57	0000128982	74.754,63	930,64	0000129067	118.818,85	1.365,35
0000128903	131.960,74	712,21	0000128983	74.754,63	930,64	0000129069	39.167,04	530,98
0000128904	105.788,46	594,44	0000128985	88.041,05	1.360,44	0000129070	76.971,26	988,72
0000128905	95.607,88	548,63	0000128986	88.041,05	1.360,44	0000129071	47.624,66	384,28
0000128906	74.899,74	343,09	0000128987	74.754,63	930,64	0000129072	76.373,05	529,86
0000128907	93.921,94	541,04	0000128988	74.754,63	930,64	0000129073	21.010,88	181,42
0000128908	146.331,89	776,88	0000128989	88.041,05	1.360,44	0000129074	12.831,32	156,88
0000128909	33.120,21	217,75	0000128990	88.041,05	1.360,44	0000129075	22.700,19	186,49
0000128910	6.117,91	42,83	0000128991	74.754,63	930,64	0000129078	214.926,08	2.156,32
0000128911	71.990,12	334,36	0000128992	74.754,63	930,64	0000129079	22.530,00	185,98
0000128912	22.287,30	237,14	0000128993	88.041,05	1.360,44	0000129080	22.606,96	186,21
0000128913	30.101,52	298,50	0000128994	88.041,05	1.360,44	0000129081	83.910,33	755,19
0000128914	63.431,11	465,15	0000128995	74.754,63	930,64	0000129082	83.910,33	755,19
0000128915	44.239,39	369,19	0000128996	74.754,63	930,64	0000129083	196.984,43	2.068,84
0000128916	39.756,18	303,61	0000128997	137.791,00	1.920,13	0000129084	42.434,65	335,91
0000128917	38.068,95	258,17	0000128998	137.791,00	1.920,13	0000129085	89.114,73	816,35
0000128918	46.142,09	378,70	0000128999	160.441,68	2.174,95	0000129086	97.535,82	879,51
0000128919	33.060,97	275,12	0000129000	160.441,68	2.174,95	0000129087	50.953,98	351,81
0000128920	31.741,50	306,70	0000129002	66.608,82	418,13	0000129089	60.862,96	661,16
0000128921	20.367,87	234,79	0000129003	37.693,06	231,47	0000129090	17.978,56	219,90
0000128922	28.963,12	251,44	0000129004	27.400,35	247,81	0000129091	19.232,78	224,92
0000128923	32.338,78	247,85	0000129005	19.750,45	177,64	0000129092	59.067,11	502,39
0000128924	43.748,80	262,59	0000129006	30.824,66	302,11	0000129093	18.830,25	223,31
0000128925	70.289,33	499,44	0000129007	1.339,01	9,37	0000129094	21.110,78	181,72
0000128926	48.476,54	390,37	0000129008	21.109,30	232,43	0000129095	21.110,78	181,72
0000128927	115.347,85	1.013,10	0000129009	55.231,29	424,15	0000129096	17.430,50	170,68
0000128928	60.103,10	446,10	0000129010	52.122,08	398,82	0000129097	17.996,77	172,38
0000128929	61.243,00	454,21	0000129011	18.227,13	228,20	0000129098	102.291,27	1.216,60
0000128930	43.597,86	365,98	0000129012	32.443,20	298,73	0000129099	24.817,93	192,84
0000128931	63.919,48	627,39	0000129013	43.968,57	348,90	0000129100	21.110,78	181,72
0000128932	94.263,03	619,31	0000129014	217.882,94	1.782,11	0000129101	34.274,49	221,21
0000128933	75.800,89	526,99	0000129015	15.968,60	407,76	0000129102	34.274,49	221,21
0000128934	50.721,58	391,80	0000129016	25.879,01	277,39	0000129103	80.299,63	1.018,68
0000128935	41.715,42	265,86	0000129017	97.596,59	1.224,74	0000129104	12.132,22	154,79
0000128936	27.730,37	232,31	0000129018	17.425,82	170,67	0000129105	14.607,35	214,73
0000128937	34.403,24	272,61	0000129019	52.652,18	276,35	0000129106	49.591,45	395,95
0000128938	48.490,41	358,97	0000129021	54.110,67	553,82	0000129107	52.133,92	286,49
0000128939	28.026,94	235,01	0000129022	53.490,20	415,44	0000129108	40.293,24	482,63
0000128940	38.199,18	258,01	0000129023	46.661,60	381,30	0000129110	60.735,09	603,50
0000128941	29.515,13	279,77	0000129024	45.934,91	376,34	0000129111	34.563,07	465,40
0000128942	47.214,73	263,86	0000129025	41.727,41	356,63	0000129112	52.086,56	615,02
0000128943	63.526,19	364,19	0000129026	14.046,32	218,22	0000129113	75.784,38	526,91
0000128944	29.444,09	254,96	0000129027	90.323,92	837,92	0000129114	26.984,13	463,29
0000128945	150.876,99	1.279,57	0000129028	52.950,26	412,74	0000129115	26.090,64	443,12
0000128946	13.430,09	158,68	0000129029	100.688,14	1.202,17	0000129116	26.786,19	232,01
0000128948	39.772,31	480,63	0000129030	37.493,27	324,83	0000129117	4.155,56	29,09
0000128950	30.656,13	253,16	0000129031	50.839,01	402,19	0000129118	16.175,89	166,92
0000128951	34.563,07	261,46	0000129032	25.743,04	276,71	0000129119	37.688,61	474,08
0000128952	69.589,08	1.144,27	0000129033	14.584,42	162,14	0000129120	39.542,18	277,80
0000128953	64.769,04	1.100,89	0000129034	21.615,42	234,45	0000129121	10.936,46	151,20
0000128954	58.138,44	1.041,22	0000129035	20.014,90	228,05	0000129122	21.892,16	184,07
0000128955	59.068,19	1.049,58	0000129036	12.408,07	155,61	0000129123	37.619,06	282,45
0000128956	71.235,80	1.159,09	0000129037	94.831,99	859,23	0000129124	32.058,33	248,40
0000128957	58.194,79	1.041,72	0000129038	30.850,37	302,24	0000129125	214.526,30	1.083,76
0000128958	69.939,04	1.147,42	0000129039	15.887,02	211,54	0000129126	18.415,88	173,64
0000128959	69.939,04	1.147,42	0000129040	16.985,05	215,93	0000129127	119.037,95	654,06
0000128960	74.049,53	1.184,42	0000129041	33.707,31	311,57	0000129128	22.460,44	185,77
0000128961	158.129,04	2.148,93	0000129043	92.498,93	841,73	0000129129	106.730,39	1.256,55
0000128962	74.754,63	930,64	0000129044	37.047,82	275,96	0000129130	186.103,95	1.970,92
0000128963	74.754,63	930,64	0000129045	53.821,01	363,27	0000129131	68.980,15	709,86
0000128964	88.841,05	1.369,44	0000129046	29.885,69	297,42	0000129132	94.884,85	784,49

0000129133	111.189,55	1.296,69	0000129220	87.839,82	675,03	0000129298	36.077,68	842,67
0000129134	4.155,56	29,09	0000129221	208.448,23	1.398,68	0000129299	28.553,53	774,95
0000129135	46.888,56	577,31	0000129222	18.387,61	221,54	0000129300	28.553,53	774,95
0000129136	14.171,52	160,90	0000129223	18.002,10	162,02	0000129301	30.025,48	788,20
0000129137	114.507,27	1.006,79	0000129224	74.244,29	593,46	0000129302	32.515,26	810,61
0000129138	136.815,65	1.174,11	0000129225	113.270,87	827,62	0000129303	22.603,11	721,40
0000129139	22.998,49	187,39	0000129226	65.583,25	648,87	0000129304	27.300,81	763,68
0000129140	84.716,98	804,28	0000129227	5.945,65	53,51	0000129305	20.309,07	700,75
0000129142	46.481,44	574,87	0000129228	20.478,86	179,83	0000129306	36.077,68	842,67
0000129143	55.007,89	626,03	0000129229	80.220,40	1.239,95	0000129307	36.077,68	842,67
0000129144	112.780,10	1.311,00	0000129230	57.405,24	1.025,08	0000129308	174.417,11	3.047,02
0000129145	58.715,04	648,27	0000129231	53.999,41	1.003,96	0000129309	36.077,68	842,67
0000129146	26.027,53	252,10	0000129232	57.640,12	1.036,73	0000129310	20.379,70	229,51
0000129147	143.295,71	1.585,64	0000129233	44.776,26	913,51	0000129311	22.233,27	236,92
0000129148	119.272,45	1.369,43	0000129234	60.020,29	1.058,15	0000129312	35.775,10	261,02
0000129150	170.467,16	2.287,74	0000129235	55.416,55	1.016,72	0000129313	20.089,64	228,35
0000129151	201.886,42	2.641,20	0000129236	48.941,55	958,44	0000129314	23.094,58	240,37
0000129152	122.953,06	997,67	0000129237	54.109,02	1.004,95	0000129316	20.942,96	236,45
0000129153	31.732,02	213,59	0000129238	35.302,56	835,69	0000129317	22.351,67	244,77
0000129154	116.287,12	1.268,57	0000129239	26.831,04	759,45	0000129318	18.273,81	220,81
0000129155	195.618,86	1.982,56	0000129240	76.399,61	1.205,57	0000129319	41.635,51	271,63
0000129156	119.297,25	1.295,67	0000129241	56.583,14	1.027,22	0000129320	34.563,07	465,40
0000129157	114.348,65	1.251,13	0000129242	69.572,28	1.144,12	0000129321	36.787,36	275,67
0000129159	65.734,86	887,59	0000129243	53.639,25	1.000,72	0000129322	40.494,51	298,30
0000129160	42.729,81	544,76	0000129244	37.690,56	857,19	0000129323	90.398,12	690,38
0000129162	32.099,03	308,49	0000129245	119.939,45	2.257,09	0000129324	4.262,11	38,36
0000129163	73.927,60	340,17	0000129246	28.553,53	774,95	0000129325	154.795,91	1.689,14
0000129165	17.959,32	172,27	0000129247	28.553,53	774,95	0000129326	261.563,73	3.042,40
0000129166	34.537,31	241,76	0000129248	30.025,48	788,20	0000129327	344.508,60	2.731,80
0000129167	35.445,09	325,22	0000129249	32.515,26	810,61	0000129328	20.129,60	228,51
0000129168	24.005,68	450,31	0000129250	22.603,11	721,40	0000129329	6.441,12	45,09
0000129169	50.612,58	341,42	0000129251	27.300,81	763,68	0000129330	178.173,80	1.899,54
0000129170	36.867,27	285,96	0000129252	20.309,07	700,75	0000129331	12.052,31	154,55
0000129171	18.349,28	221,39	0000129253	36.077,68	842,67	0000129332	15.872,32	166,01
0000129172	16.124,99	212,49	0000129254	36.077,68	842,67	0000129333	33.559,55	219,07
0000129173	16.866,42	215,46	0000129255	28.553,53	774,95	0000129334	14.671,84	162,41
0000129174	17.592,31	218,36	0000129256	28.553,53	774,95	0000129335	10.888,63	151,06
0000129175	15.383,56	209,52	0000129257	30.025,48	788,20	0000129336	19.457,43	240,47
0000129176	21.315,00	233,25	0000129258	32.515,26	810,61	0000129337	42.461,29	317,55
0000129177	15.479,76	209,91	0000129259	22.603,11	721,40	0000129338	42.485,01	533,00
0000129178	15.479,76	209,91	0000129260	27.300,81	763,68	0000129339	52.574,93	611,43
0000129179	19.461,42	225,84	0000129261	20.309,07	700,75	0000129340	197.476,80	1.332,85
0000129180	22.056,43	236,22	0000129262	36.077,68	842,67	0000129341	15.675,39	165,42
0000129181	27.659,33	258,63	0000129263	36.077,68	842,67	0000129342	126.171,68	1.653,52
0000129182	24.944,45	247,77	0000129264	28.553,53	774,95	0000129343	32.248,10	276,98
0000129183	19.461,42	225,84	0000129265	28.553,53	774,95	0000129344	76.955,69	947,15
0000129184	31.557,39	274,22	0000129266	30.025,48	788,20	0000129345	85.774,96	1.067,95
0000129185	50.559,31	599,34	0000129267	32.515,26	810,61	0000129346	129.019,60	922,11
0000129186	47.593,59	581,54	0000129268	22.603,11	721,40	0000129347	12.360,13	155,47
0000129187	23.974,38	158,57	0000129269	27.300,81	763,68	0000129348	18.019,85	94,12
0000129188	129.077,17	1.116,07	0000129270	20.309,07	700,75	0000129349	2.841,41	19,89
0000129189	48.335,02	585,99	0000129271	36.077,68	842,67	0000129350	53.023,33	466,13
0000129190	5.402,23	37,82	0000129272	28.553,53	774,95	0000129351	33.557,47	282,22
0000129191	50.930,02	601,56	0000129273	28.553,53	774,95	0000129352	148.170,25	1.037,01
0000129192	77.179,74	759,06	0000129274	30.025,48	788,20	0000129353	26.334,52	499,87
0000129193	43.441,58	552,16	0000129275	32.515,26	810,61	0000129354	33.342,15	496,03
0000129194	48.705,73	588,21	0000129276	22.603,11	721,40	0000129355	150.541,35	1.650,85
0000129196	88.971,59	829,81	0000129277	27.300,81	763,68	0000129356	79.317,83	735,56
0000129197	17.281,53	170,23	0000129278	20.309,07	700,75	0000129357	98.885,37	1.185,95
0000129198	17.281,53	170,23	0000129279	36.077,68	842,67	0000129358	61.235,90	663,40
0000129199	38.196,05	300,77	0000129280	66.612,73	1.117,48	0000129359	47.593,59	581,54
0000129200	14.979,55	163,33	0000129281	28.553,53	774,95	0000129362	4.848,15	33,94
0000129201	27.108,81	256,43	0000129282	28.553,53	774,95	0000129363	45.740,01	570,42
0000129203	25.229,04	462,20	0000129283	30.025,48	788,20	0000129365	40.702,01	540,19
0000129204	26.860,19	267,51	0000129284	53.357,39	998,19	0000129366	47.593,59	581,54
0000129205	26.860,19	267,51	0000129285	22.603,11	721,40	0000129368	138.175,89	1.184,31
0000129206	137.222,82	834,10	0000129286	27.300,81	763,68	0000129369	46.363,83	379,81
0000129207	319.043,51	2.540,82	0000129287	20.309,07	700,75	0000129370	75.097,53	746,57
0000129208	77.091,31	726,17	0000129288	36.077,68	842,67	0000129371	27.757,01	286,78
0000129210	127.662,73	1.105,46	0000129289	36.883,99	849,93	0000129372	31.464,16	305,31
0000129211	32.534,41	278,13	0000129290	28.553,53	774,95	0000129373	10.368,92	149,50
0000129212	158.093,28	1.333,69	0000129291	28.553,53	774,95	0000129374	16.631,82	214,52
0000129213	79.894,00	807,49	0000129292	30.025,48	788,20	0000129375	140.149,65	1.199,11
0000129215	510.347,11	6.111,38	0000129293	32.515,26	810,61	0000129376	36.980,92	295,91
0000129216	39.521,64	306,08	0000129294	22.603,11	721,40	0000129377	40.524,16	307,37
0000129217	45.714,07	422,27	0000129295	27.300,81	763,68	0000129378	32.338,78	257,01
0000129218	55.850,83	483,09	0000129296	20.309,07	700,75	0000129379	58.103,47	380,40
0000129219	52.183,04	461,09	0000129297	36.077,68	842,67	0000129380	52.098,62	460,58

0000129381	60.095,78	390,93	0000129470	129.733,89	1.074,38	0000129548	275.787,73	2.778,07
0000129382	55.647,20	356,65	0000129471	85.805,02	662,82	0000129549	74.661,55	995,34
0000129383	57.272,14	639,61	0000129472	31.781,14	306,90	0000129550	218.288,95	2.260,58
0000129384	75.641,23	458,78	0000129473	35.588,64	325,93	0000129551	174.344,40	1.865,08
0000129385	59.504,01	386,16	0000129474	39.071,58	343,35	0000129552	83.037,31	794,20
0000129386	64.271,40	407,61	0000129475	44.366,81	367,99	0000129553	120.449,86	1.018,88
0000129387	60.255,65	657,51	0000129476	25.593,98	275,96	0000129554	307.134,50	3.060,19
0000129388	135.868,14	1.898,50	0000129477	100.619,63	902,64	0000129555	276.038,93	2.780,33
0000129389	139.575,29	1.940,20	0000129478	76.245,29	605,46	0000129556	74.661,55	995,34
0000129390	135.868,14	1.898,50	0000129479	29.535,85	266,13	0000129557	53.628,83	617,75
0000129393	192.958,24	2.540,76	0000129480	59.444,52	919,53	0000129558	470.078,55	4.526,69
0000129394	490.387,06	3.825,89	0000129481	59.444,52	919,53	0000129559	74.661,55	995,34
0000129395	63.619,79	677,70	0000129482	69.661,85	713,95	0000129560	579.973,29	5.515,74
0000129396	49.317,61	582,34	0000129483	45.930,92	256,18	0000129561	151.185,84	1.656,65
0000129397	92.239,14	1.181,88	0000129484	72.822,92	732,92	0000129562	454.259,62	4.384,32
0000129398	92.239,14	1.181,88	0000129485	63.925,76	930,68	0000129565	64.722,94	633,41
0000129399	96.166,12	1.213,30	0000129486	58.093,48	438,46	0000129568	35.328,65	274,30
0000129400	96.166,12	1.213,30	0000129487	41.697,66	348,67	0000129569	115.461,23	1.013,95
0000129401	90.049,32	1.164,36	0000129488	20.498,10	344,98	0000129570	77.684,58	536,41
0000129402	90.049,32	1.164,36	0000129489	20.498,10	229,98	0000129571	54.959,50	422,79
0000129403	92.239,14	1.181,88	0000129490	19.756,67	227,02	0000129572	33.084,64	256,88
0000129404	104.132,21	1.277,03	0000129491	24.205,25	244,81	0000129573	15.992,51	139,17
0000129405	75.996,12	1.051,94	0000129492	65.331,67	409,32	0000129574	211.874,38	1.737,05
0000129406	78.116,61	764,68	0000129493	30.225,48	256,49	0000129575	151.069,45	1.281,01
0000129411	54.219,83	354,23	0000129494	41.235,94	302,32	0000129576	159.280,45	1.342,59
0000129412	57.871,49	373,84	0000129495	120.582,51	1.052,36	0000129577	22.376,09	173,75
0000129413	56.017,91	358,70	0000129496	23.641,40	189,31	0000129578	184.125,06	1.528,93
0000129414	36.931,84	332,65	0000129497	44.072,90	368,35	0000129579	185.689,47	1.540,66
0000129415	29.682,06	296,40	0000129498	32.210,03	215,02	0000129580	248.337,64	2.010,52
0000129416	72.803,62	512,01	0000129499	31.638,41	477,01	0000129581	36.920,55	286,67
0000129417	41.715,98	356,57	0000129500	35.550,90	505,96	0000129582	32.125,67	249,45
0000129418	160.261,85	1.349,95	0000129501	29.751,54	474,89	0000129583	44.002,22	368,00
0000129419	26.727,00	281,63	0000129502	27.471,32	245,69	0000129584	32.125,67	249,45
0000129420	59.691,77	446,45	0000129503	4.848,15	33,94	0000129585	32.125,67	249,45
0000129421	15.738,74	165,61	0000129504	4.848,15	33,94	0000129586	32.125,67	249,45
0000129422	22.411,61	185,62	0000129505	140.263,05	749,57	0000129587	42.052,26	358,25
0000129423	24.195,63	190,98	0000129506	100.374,04	570,07	0000129588	32.125,67	249,45
0000129424	43.874,23	411,24	0000129507	14.452,11	101,16	0000129589	87.769,50	586,84
0000129425	18.461,75	221,84	0000129508	7.941,74	55,59	0000129590	8.357,29	58,50
0000129426	42.487,83	317,94	0000129509	7.295,32	51,07	0000129591	6.925,93	48,48
0000129427	22.444,16	185,72	0000129510	11.053,79	77,38	0000129592	6.925,93	48,48
0000129430	53.027,78	413,13	0000129511	21.262,61	148,84	0000129593	6.925,93	48,48
0000129431	29.501,81	295,50	0000129512	9.534,70	66,74	0000129594	6.925,93	48,48
0000129432	36.463,26	330,31	0000129513	5.263,71	36,85	0000129595	7.295,32	51,07
0000129433	44.102,20	368,50	0000129514	207.969,99	1.054,25	0000129596	8.449,64	59,15
0000129434	55.864,75	427,31	0000129515	10.573,59	74,02	0000129597	6.925,93	48,48
0000129435	73.299,45	514,49	0000129516	2.168,74	15,18	0000129598	6.925,93	48,48
0000129436	22.220,70	259,09	0000129517	3.786,18	26,50	0000129599	6.925,93	48,48
0000129437	438.271,98	3.435,03	0000129518	6.348,77	44,44	0000129600	6.925,93	48,48
0000129438	82.844,80	562,21	0000129519	67.568,38	321,10	0000129601	6.925,93	48,48
0000129439	47.875,41	354,51	0000129520	100.962,96	572,72	0000129602	6.925,93	48,48
0000129440	60.904,41	452,51	0000129521	75.844,73	345,92	0000129603	6.925,93	48,48
0000129442	110.138,84	974,03	0000129522	77.240,85	350,11	0000129604	6.925,93	48,48
0000129443	47.265,07	349,19	0000129523	117.894,29	648,91	0000129605	6.925,93	48,48
0000129444	67.541,69	485,70	0000129524	85.568,34	503,45	0000129606	6.925,93	48,48
0000129445	66.829,92	482,14	0000129525	38.675,84	234,42	0000129607	6.925,93	48,48
0000129446	49.907,46	397,53	0000129526	24.494,70	191,87	0000129608	6.925,93	48,48
0000129447	87.677,79	805,57	0000129527	129.926,22	703,06	0000129609	6.925,93	48,48
0000129448	108.313,88	797,87	0000129528	110.713,66	616,60	0000129610	6.925,93	48,48
0000129449	13.830,84	190,02	0000129529	117.700,80	648,04	0000129611	6.925,93	48,48
0000129450	62.191,19	396,75	0000129530	42.400,94	245,59	0000129612	6.925,93	48,48
0000129452	38.009,59	300,03	0000129531	136.132,51	730,99	0000129613	10.388,90	72,72
0000129453	60.648,43	300,34	0000129532	120.784,71	661,92	0000129614	6.925,93	48,48
0000129454	23.277,97	540,40	0000129533	75.757,29	345,66	0000129615	6.925,93	48,48
0000129455	81.562,32	474,24	0000129534	63.346,97	308,43	0000129616	6.925,93	48,48
0000129456	228.432,54	1.518,59	0000129535	5.933,22	41,53	0000129617	6.925,93	48,48
0000129458	40.877,20	311,50	0000129536	24.842,54	192,92	0000129618	6.925,93	48,48
0000129459	42.169,55	316,67	0000129537	157.485,56	827,08	0000129619	7.503,09	52,52
0000129460	25.488,32	249,94	0000129538	125.774,41	684,37	0000129620	6.925,93	48,48
0000129461	69.114,41	424,45	0000129539	34.233,19	221,09	0000129621	6.925,93	48,48
0000129462	58.304,51	571,82	0000129540	109.386,96	610,63	0000129622	6.925,93	48,48
0000129463	36.212,95	329,05	0000129541	82.332,30	488,89	0000129623	6.925,93	48,48
0000129464	27.616,60	286,07	0000129542	56.431,78	287,69	0000129624	6.925,93	48,48
0000129465	32.001,36	308,00	0000129543	65.527,97	314,97	0000129625	4.755,81	33,29
0000129466	44.618,99	371,08	0000129544	9.996,43	69,98	0000129626	4.386,42	30,70
0000129467	40.170,41	348,84	0000129545	163.461,55	853,97	0000129627	4.386,42	30,70
0000129468	31.508,55	305,53	0000129546	99.152,19	564,57	0000129628	4.386,42	30,70
0000129469	173.529,01	899,27	0000129547	12.374,33	86,62	0000129629	4.386,42	30,70

0000129630	5.863,96	41,05	0000129717	6.879,76	48,16	0000129795	54.608,31	204,49
0000129631	5.263,71	36,85	0000129718	138.028,84	739,52	0000129796	54.608,31	204,49
0000129632	6.140,99	42,99	0000129719	117.323,07	646,34	0000129797	145.555,48	1.021,32
0000129633	8.634,33	60,44	0000129720	5.586,92	39,11	0000129798	90.690,68	510,75
0000129634	9.765,56	68,36	0000129721	110.749,37	616,76	0000129799	54.608,31	204,49
0000129635	10.896,80	76,28	0000129722	140.617,96	751,17	0000129800	156.055,14	1.084,32
0000129636	11.727,91	82,10	0000129723	36.663,87	228,38	0000129801	57.229,51	214,30
0000129637	10.712,11	74,98	0000129724	97.238,89	555,97	0000129802	148.681,53	787,46
0000129638	10.527,42	73,69	0000129725	140.872,23	752,32	0000129803	45.548,70	255,04
0000129639	11.289,27	79,02	0000129726	4.963,58	34,75	0000129804	69.169,89	325,90
0000129640	12.051,12	84,36	0000129727	4.894,33	34,26	0000129805	90.083,65	523,77
0000129641	13.090,01	91,63	0000129728	91.899,57	531,94	0000129806	66.091,80	316,67
0000129642	14.636,80	102,46	0000129729	145.721,56	774,14	0000129807	100.116,35	568,91
0000129643	16.229,77	113,61	0000129730	169.714,43	882,10	0000129808	2.908,89	20,36
0000129644	103.175,33	722,23	0000129731	121.477,19	665,04	0000129809	4.940,50	34,58
0000129650	9.973,34	69,81	0000129732	115.686,82	638,98	0000129810	71.716,31	333,54
0000129651	9.419,27	65,93	0000129733	129.817,26	702,57	0000129811	52.646,74	276,33
0000129652	44.183,06	309,28	0000129734	32.372,40	215,51	0000129812	79.353,04	475,48
0000129657	6.925,93	48,48	0000129735	93.800,96	540,49	0000129813	52.350,17	275,44
0000129658	7.387,66	51,71	0000129736	240.404,15	1.200,21	0000129814	71.486,47	332,85
0000129659	8.031,08	56,22	0000129737	8.311,12	58,18	0000129815	89.110,26	519,39
0000129660	162.258,09	848,55	0000129738	8.311,12	58,18	0000129816	43.711,73	249,53
0000129661	148.430,61	786,33	0000129739	8.311,12	58,18	0000129817	94.403,30	543,20
0000129662	25.210,39	176,47	0000129740	8.311,12	58,18	0000129818	4.940,50	34,58
0000129663	25.094,96	175,66	0000129741	8.311,12	58,18	0000129819	92.792,87	535,96
0000129664	24.979,53	174,86	0000129742	8.311,12	58,18	0000129820	101.808,39	576,53
0000129665	24.864,10	174,05	0000129743	8.311,12	58,18	0000129821	6.487,29	45,41
0000129666	24.748,66	173,24	0000129744	8.311,12	58,18	0000129822	6.418,03	44,93
0000129667	24.633,23	172,43	0000129745	8.311,12	58,18	0000129823	67.472,76	320,81
0000129668	24.517,80	171,62	0000129746	8.311,12	58,18	0000129824	60.947,86	301,23
0000129669	24.402,37	170,82	0000129747	8.311,12	58,18	0000129825	100.476,38	570,53
0000129670	24.286,93	170,01	0000129748	8.311,12	58,18	0000129826	69.477,20	326,82
0000129671	24.171,50	169,20	0000129749	8.311,12	58,18	0000129827	7.087,54	49,61
0000129672	24.056,07	168,39	0000129750	8.311,12	58,18	0000129836	10.470,59	68,12
0000129673	23.940,64	167,58	0000129751	8.311,12	58,18	0000129837	10.470,59	68,12
0000129674	23.825,21	166,78	0000129752	8.311,12	58,18	0000129838	52.099,14	356,39
0000129675	23.709,77	165,97	0000129753	8.380,38	58,66	0000129839	55.902,67	371,60
0000129676	23.594,34	165,16	0000129754	8.380,38	58,66	0000129840	53.737,70	362,94
0000129677	23.478,91	164,35	0000129755	8.380,38	58,66	0000129841	26.445,66	253,77
0000129678	23.363,48	163,54	0000129756	8.380,38	58,66	0000129842	49.956,41	347,82
0000129679	23.248,05	162,74	0000129757	8.380,38	58,66	0000129843	10.470,59	68,12
0000129680	23.132,61	161,93	0000129758	8.380,38	58,66	0000129844	47.353,99	337,41
0000129681	23.017,18	161,12	0000129759	8.380,38	58,66	0000129846	91.098,68	842,57
0000129682	28.719,53	201,04	0000129760	8.380,38	58,66	0000129847	124.650,96	1.417,84
0000129683	25.325,82	177,28	0000129761	8.380,38	58,66	0000129848	90.250,22	733,90
0000129684	25.210,39	176,47	0000129762	8.380,38	58,66	0000129849	65.280,07	687,66
0000129685	25.094,96	175,66	0000129763	8.380,38	58,66	0000129850	81.103,67	782,60
0000129686	24.864,10	174,05	0000129764	8.380,38	58,66	0000129851	145.853,03	1.608,66
0000129687	24.748,66	173,24	0000129765	8.380,38	58,66	0000129852	69.098,44	710,57
0000129688	24.633,23	172,43	0000129766	8.380,38	58,66	0000129853	124.050,40	1.412,43
0000129689	24.517,80	171,62	0000129767	8.380,38	58,66	0000129854	588.885,98	5.595,95
0000129690	24.402,37	170,82	0000129768	8.380,38	58,66	0000129855	90.250,22	733,90
0000129691	24.286,93	170,01	0000129769	12.189,64	85,33	0000129856	219.994,07	2.275,93
0000129692	24.171,50	169,20	0000129770	30.068,42	268,26	0000129857	95.993,42	766,44
0000129693	24.056,07	168,39	0000129771	27.664,51	258,65	0000129858	92.985,08	749,43
0000129694	23.940,64	167,58	0000129772	39.163,02	304,64	0000129859	92.985,08	749,43
0000129695	23.825,21	166,78	0000129773	65.760,10	401,69	0000129860	144.216,25	1.161,28
0000129696	23.709,77	165,97	0000129774	40.585,52	310,33	0000129861	113.989,57	1.321,89
0000129697	23.594,34	165,16	0000129775	71.450,58	433,79	0000129862	77.278,28	759,65
0000129698	23.478,91	164,35	0000129776	39.299,48	305,19	0000129863	77.483,79	760,88
0000129699	23.363,48	163,54	0000129777	30.538,47	260,69	0000129864	77.528,50	761,15
0000129700	23.248,05	162,74	0000129778	51.033,11	454,19	0000129865	90.250,22	733,90
0000129701	23.132,61	161,93	0000129779	31.477,90	273,90	0000129866	90.250,22	733,90
0000129702	23.017,18	161,12	0000129780	31.968,80	275,87	0000129867	64.151,27	680,89
0000129703	28.719,53	201,04	0000129781	12.697,54	88,88	0000129868	122.248,03	915,38
0000129704	98.463,02	561,47	0000129782	12.697,54	88,88	0000129869	318.389,92	1.551,14
0000129705	124.885,02	680,37	0000129783	11.543,22	80,80	0000129870	68.061,35	658,45
0000129706	27.118,91	199,75	0000129784	11.543,22	80,80	0000129871	86.671,24	798,02
0000129707	109.455,15	610,94	0000129785	28.858,05	202,01	0000129872	35.532,70	325,65
0000129708	109.023,14	608,99	0000129786	91.769,98	515,07	0000129873	160.764,73	1.353,73
0000129709	103.425,34	583,80	0000129787	149.383,34	1.044,29	0000129874	35.561,25	636,69
0000129710	126.649,81	688,31	0000129788	236.333,29	1.565,99	0000129875	57.701,36	291,49
0000129711	5.194,45	36,36	0000129789	154.647,49	1.075,87	0000129876	125.620,75	683,68
0000129712	126.157,58	686,10	0000129790	31.126,74	116,53	0000129877	35.713,62	225,53
0000129713	44.410,41	251,62	0000129791	229.146,36	1.522,87	0000129878	107.098,49	600,33
0000129714	5.194,45	36,36	0000129792	104.089,38	564,35	0000129879	5.471,49	38,30
0000129715	49.766,96	267,69	0000129793	153.273,83	1.067,63	0000129880	5.979,39	41,86
0000129716	7.618,53	53,33	0000129794	60.069,14	253,03	0000129881	6.949,02	48,64

0000129882	6.925,93	48,48	0000129964	244.013,50	1.978,09	0000130055	43.224,92	286,26
0000129883	67.769,98	321,70	0000129965	187.646,85	1.555,34	0000130056	42.909,70	252,59
0000129884	5.125,19	35,88	0000129966	72.322,45	509,60	0000130060	3.624,57	25,37
0000129885	76.650,98	348,34	0000129967	13.580,59	159,13	0000130061	61.924,94	637,38
0000129886	5.102,10	35,71	0000129969	47.648,34	261,34	0000130063	20.830,67	204,05
0000129887	5.079,02	35,55	0000129970	85.798,80	896,57	0000130064	30.045,15	221,72
0000129888	5.079,02	35,55	0000129971	36.399,55	534,82	0000130065	51.902,31	355,60
0000129889	5.079,02	35,55	0000129972	125.402,38	1.646,59	0000130066	118.005,45	856,02
0000129890	5.079,02	35,55	0000129974	14.017,61	160,44	0000130067	50.856,02	313,30
0000129891	39.516,17	236,94	0000129977	45.675,64	512,57	0000130068	36.814,35	295,25
0000129892	5.933,22	41,53	0000129978	41.555,60	314,21	0000130069	25.965,38	232,07
0000129893	87.675,33	512,93	0000129979	68.612,90	359,00	0000130070	26.150,57	235,94
0000129894	77.130,21	349,78	0000129980	54.377,45	271,67	0000130071	33.829,04	271,05
0000129895	88.312,32	515,80	0000129981	42.430,21	268,35	0000130072	27.927,26	235,09
0000129896	182.130,88	937,98	0000129982	4.205,28	37,85	0000130073	42.482,01	317,92
0000129897	55.156,02	283,86	0000129983	4.205,28	37,85	0000130074	112.851,92	599,40
0000129898	6.810,50	47,67	0000129984	42.867,52	291,94	0000130075	78.668,20	354,39
0000129899	174.602,23	904,10	0000129985	50.079,82	367,30	0000130076	38.532,45	302,12
0000129900	73.851,75	339,95	0000129986	36.694,12	322,85	0000130077	40.015,31	308,05
0000129901	7.803,22	54,62	0000129987	52.421,75	348,81	0000130078	30.228,44	261,23
0000129902	12.997,67	90,98	0000129988	39.890,71	319,41	0000130081	108.312,61	960,33
0000129903	24.979,53	174,86	0000129989	259.127,53	2.091,45	0000130082	120.357,21	660,00
0000129904	77.517,16	848,32	0000129990	45.024,77	373,11	0000130083	55.124,42	366,45
0000129905	85.655,71	661,92	0000129991	302.415,82	3.772,16	0000130084	78.722,65	472,64
0000129906	36.279,55	227,23	0000129992	26.090,64	196,66	0000130085	29.450,60	206,74
0000129907	49.139,48	837,09	0000129993	23.565,93	189,09	0000130086	119.750,23	657,27
0000129908	285.231,48	1.401,93	0000129994	21.193,35	181,97	0000130087	51.044,12	977,37
0000129909	27.850,55	201,94	0000129996	44.830,31	320,13	0000130088	51.044,12	977,37
0000129910	16.677,00	168,42	0000129997	160.601,71	1.741,40	0000130090	98.086,29	1.178,76
0000129911	15.935,57	166,20	0000129998	56.859,38	489,15	0000130091	103.008,44	1.223,06
0000129912	19.899,63	178,09	0000129999	91.225,27	832,18	0000130092	103.749,87	1.229,73
0000129913	18.159,86	172,87	0000130000	39.824,11	347,11	0000130093	85.955,55	1.069,58
0000129914	13.423,60	158,66	0000130001	21.272,08	182,21	0000130094	103.749,87	1.229,73
0000129915	10.163,09	148,88	0000130002	20.504,02	179,90	0000130095	103.008,44	1.223,06
0000129916	22.608,44	186,22	0000130003	48.469,69	341,87	0000130096	103.749,87	1.229,73
0000129917	83.818,20	776,63	0000130004	25.967,81	251,54	0000130097	103.008,44	1.223,06
0000129918	15.639,00	165,31	0000130005	25.967,81	251,54	0000130098	45.843,63	555,75
0000129919	17.418,43	170,65	0000130006	44.208,75	493,26	0000130099	90.556,37	525,89
0000129920	58.736,92	435,48	0000130008	47.163,82	257,67	0000130100	50.459,84	269,77
0000129921	53.901,43	373,34	0000130009	58.593,38	410,15	0000130101	69.610,98	327,22
0000129922	97.807,13	881,54	0000130010	113.209,56	458,02	0000130102	60.328,28	299,37
0000129923	37.343,43	334,71	0000130012	97.876,86	412,02	0000130103	53.210,55	278,02
0000129924	58.168,95	614,44	0000130014	58.870,42	412,09	0000130104	4.178,65	29,25
0000129926	127.377,21	1.442,37	0000130015	63.224,59	527,34	0000130106	108.372,93	606,07
0000129927	132.232,91	941,39	0000130016	38.479,37	301,91	0000130107	28.843,45	204,92
0000129928	50.463,40	541,70	0000130017	39.439,52	305,75	0000130108	41.533,03	305,29
0000129930	252.072,80	2.564,64	0000130018	32.468,70	277,86	0000130109	33.444,03	218,72
0000129931	374.011,25	2.953,07	0000130019	98.363,28	738,17	0000130110	42.830,53	246,88
0000129932	9.781,55	70,90	0000130020	91.707,85	698,24	0000130111	61.403,41	302,60
0000129933	38.665,35	319,08	0000130026	317.579,73	5.122,88	0000130112	18.031,10	172,48
0000129934	59.318,83	636,88	0000130027	388.909,17	4.745,21	0000130115	35.696,65	290,78
0000129935	67.213,57	981,68	0000130028	29.100,31	470,58	0000130117	21.229,17	182,08
0000129936	58.903,63	633,59	0000130029	37.739,33	374,43	0000130118	3.232,10	22,62
0000129937	41.634,25	542,44	0000130030	15.461,25	164,77	0000130119	17.522,02	170,96
0000129938	42.564,01	551,33	0000130031	65.121,51	408,48	0000130120	16.780,59	168,73
0000129939	27.455,11	200,76	0000130032	114.711,46	1.008,33	0000130121	13.073,44	157,61
0000129940	17.816,52	171,84	0000130033	38.079,99	232,63	0000130122	3.232,10	22,62
0000129941	15.144,11	163,82	0000130034	42.743,66	595,19	0000130123	3.232,10	22,62
0000129942	67.621,96	701,71	0000130035	23.169,91	458,17	0000130124	20.323,47	179,36
0000129943	20.384,15	179,54	0000130036	41.409,08	355,04	0000130125	21.229,17	182,08
0000129944	49.326,14	544,71	0000130037	41.409,08	355,04	0000130126	14.927,01	163,17
0000129945	13.711,28	159,52	0000130038	39.957,31	238,26	0000130127	17.892,73	172,07
0000129947	166.557,65	2.794,34	0000130039	13.064,56	157,58	0000130128	19.004,88	175,40
0000129948	109.213,82	1.278,90	0000130040	17.945,27	172,23	0000130129	110.131,96	808,78
0000129949	67.493,75	422,11	0000130041	16.562,30	168,08	0000130130	12.255,79	155,16
0000129950	25.291,37	194,26	0000130042	19.778,87	177,73	0000130131	21.152,95	181,85
0000129951	17.183,24	169,94	0000130043	16.231,55	167,08	0000130132	100.345,85	1.199,09
0000129952	13.259,60	158,17	0000130044	93.681,05	1.876,35	0000130133	61.250,10	454,24
0000129953	13.259,60	158,17	0000130045	36.480,04	846,29	0000130134	40.871,88	352,35
0000129954	30.623,76	270,49	0000130046	36.480,04	846,29	0000130135	59.318,83	637,23
0000129955	107.529,54	602,27	0000130047	37.069,39	851,59	0000130136	60.060,26	644,73
0000129957	12.495,53	155,88	0000130048	37.069,39	851,59	0000130137	57.094,54	616,75
0000129958	26.412,55	306,47	0000130049	50.423,24	971,78	0000130138	37.740,41	522,42
0000129959	19.461,42	225,84	0000130050	42.158,28	897,39	0000130139	134.344,83	722,94
0000129960	81.672,72	634,13	0000130051	47.433,76	252,97	0000130140	44.898,73	253,09
0000129961	225.019,22	1.835,63	0000130052	50.399,48	271,55	0000130141	39.805,11	237,81
0000129962	197.800,17	1.631,49	0000130053	97.069,60	536,27	0000130142	76.787,63	348,75
0000129963	107.307,90	952,80	0000130054	43.224,92	286,26	0000130143	236.528,70	1.182,77

0000130144	14.704,29	78,95	0000130225	24.009,90	168,07	0000130303	24.009,90	168,07
0000130145	100.921,17	572,54	0000130226	24.009,90	168,07	0000130304	24.009,90	168,07
0000130146	32.791,18	216,76	0000130227	24.009,90	168,07	0000130305	24.009,90	168,07
0000130147	142.367,10	759,04	0000130228	24.009,90	168,07	0000130306	24.009,90	168,07
0000130148	145.755,44	774,29	0000130229	24.009,90	168,07	0000130307	24.009,90	168,07
0000130149	80.465,12	359,79	0000130230	24.009,90	168,07	0000130308	24.009,90	168,07
0000130150	50.511,35	269,92	0000130231	24.009,90	168,07	0000130309	24.009,90	168,07
0000130151	86.033,26	376,49	0000130232	24.009,90	168,07	0000130310	24.009,90	168,07
0000130152	172.231,90	893,43	0000130233	24.009,90	168,07	0000130311	24.009,90	168,07
0000130153	86.811,76	509,04	0000130234	20.408,41	142,86	0000130312	24.009,90	168,07
0000130154	147.156,74	780,60	0000130235	43.633,37	305,43	0000130313	24.009,90	168,07
0000130155	121.317,91	664,32	0000130236	24.009,90	168,07	0000130314	24.009,90	168,07
0000130156	14.704,29	78,95	0000130237	23.548,17	164,84	0000130315	24.009,90	168,07
0000130157	14.704,29	78,95	0000130238	22.624,71	158,37	0000130316	24.009,90	168,07
0000130158	86.162,62	376,88	0000130239	21.701,25	151,91	0000130317	24.009,90	168,07
0000130159	14.704,29	78,95	0000130240	20.777,80	145,44	0000130318	24.009,90	168,07
0000130160	14.704,29	78,95	0000130241	19.854,34	138,98	0000130319	24.009,90	168,07
0000130161	83.838,63	369,91	0000130242	18.930,88	132,52	0000130320	28.811,88	201,68
0000130163	14.704,29	78,95	0000130243	18.007,42	126,05	0000130321	24.009,90	168,07
0000130164	9.271,87	49,78	0000130244	17.083,97	119,59	0000130322	24.009,90	168,07
0000130165	51.044,12	977,37	0000130245	16.160,51	113,12	0000130323	24.009,90	168,07
0000130166	227.103,64	2.924,90	0000130246	15.237,05	106,66	0000130324	24.009,90	168,07
0000130167	227.103,64	2.924,90	0000130247	14.313,59	100,20	0000130325	24.009,90	168,07
0000130168	45.307,39	748,42	0000130248	14.729,15	103,10	0000130326	24.009,90	168,07
0000130169	26.007,76	252,02	0000130249	24.009,90	168,07	0000130327	24.009,90	168,07
0000130170	37.870,64	299,47	0000130250	24.009,90	168,07	0000130328	24.009,90	168,07
0000130171	20.157,13	178,86	0000130251	24.009,90	168,07	0000130329	24.009,90	168,07
0000130172	38.974,65	293,78	0000130252	24.009,90	168,07	0000130330	24.009,90	168,07
0000130173	16.704,37	168,50	0000130253	24.009,90	168,07	0000130331	24.009,90	168,07
0000130174	79.057,86	740,92	0000130254	24.009,90	168,07	0000130332	24.009,90	168,07
0000130175	32.885,46	217,05	0000130255	24.009,90	168,07	0000130333	24.009,90	168,07
0000130176	40.499,95	239,89	0000130256	24.009,90	168,07	0000130334	24.009,90	168,07
0000130177	49.872,11	347,48	0000130257	24.009,90	168,07	0000130335	24.009,90	168,07
0000130179	32.338,78	256,97	0000130258	24.009,90	168,07	0000130336	24.009,90	168,07
0000130180	341.528,36	4.212,17	0000130259	24.009,90	168,07	0000130337	24.009,90	168,07
0000130182	13.482,48	94,38	0000130260	24.009,90	168,07	0000130338	24.009,90	168,07
0000130183	9.973,34	69,81	0000130261	24.009,90	168,07	0000130339	24.009,90	168,07
0000130184	9.973,34	69,81	0000130262	24.009,90	168,07	0000130340	24.009,90	168,07
0000130185	9.973,34	69,81	0000130263	24.009,90	168,07	0000130341	24.009,90	168,07
0000130186	9.834,82	68,84	0000130264	24.009,90	168,07	0000130342	24.009,90	168,07
0000130187	9.696,30	67,87	0000130265	24.009,90	168,07	0000130343	24.009,90	168,07
0000130188	9.696,30	67,87	0000130266	24.009,90	168,07	0000130344	24.009,90	168,07
0000130189	12.743,71	89,21	0000130267	24.009,90	168,07	0000130345	24.009,90	168,07
0000130190	12.374,33	86,62	0000130268	24.009,90	168,07	0000130346	24.009,90	168,07
0000130191	9.142,23	64,00	0000130269	24.009,90	168,07	0000130347	24.009,90	168,07
0000130192	9.142,23	64,00	0000130270	24.009,90	168,07	0000130348	24.009,90	168,07
0000130193	9.003,71	63,03	0000130271	24.009,90	168,07	0000130349	21.608,91	151,26
0000130194	8.865,19	62,06	0000130272	24.009,90	168,07	0000130350	84.065,72	800,37
0000130195	8.726,67	61,09	0000130273	24.009,90	168,07	0000130351	84.065,72	800,37
0000130196	8.588,16	60,12	0000130274	24.009,90	168,07	0000130352	84.065,72	800,37
0000130197	11.266,18	78,86	0000130275	24.009,90	168,07	0000130353	36.615,09	256,31
0000130198	11.081,49	77,57	0000130276	24.009,90	168,07	0000130354	24.933,36	174,53
0000130199	8.311,12	58,18	0000130277	24.009,90	168,07	0000130355	24.009,90	168,07
0000130200	8.311,12	58,18	0000130278	24.009,90	168,07	0000130356	23.086,44	161,61
0000130201	8.311,12	58,18	0000130279	28.188,54	197,32	0000130357	22.162,98	155,14
0000130202	7.964,82	55,75	0000130280	19.207,92	134,46	0000130358	21.239,52	148,68
0000130203	27.526,14	461,14	0000130281	24.009,90	168,07	0000130359	20.316,07	142,21
0000130204	53.245,32	600,51	0000130282	24.009,90	168,07	0000130360	19.392,61	135,75
0000130205	24.009,90	168,07	0000130283	24.009,90	168,07	0000130361	18.469,15	129,28
0000130206	24.009,90	168,07	0000130284	24.009,90	168,07	0000130362	17.545,69	122,82
0000130207	24.009,90	168,07	0000130285	24.009,90	168,07	0000130363	16.622,24	116,36
0000130208	24.009,90	168,07	0000130286	24.009,90	168,07	0000130364	15.698,78	109,89
0000130209	24.009,90	168,07	0000130287	24.009,90	168,07	0000130365	14.775,32	103,43
0000130210	24.009,90	168,07	0000130288	24.009,90	168,07	0000130366	13.851,86	96,96
0000130211	24.009,90	168,07	0000130289	24.009,90	168,07	0000130367	18.076,68	126,54
0000130212	24.009,90	168,07	0000130290	24.009,90	168,07	0000130369	135.065,44	726,18
0000130213	24.009,90	168,07	0000130291	24.009,90	168,07	0000130370	5.505,23	49,55
0000130214	24.009,90	168,07	0000130292	30.289,41	212,03	0000130371	74.965,56	710,23
0000130215	24.009,90	168,07	0000130293	24.009,90	168,07	0000130372	44.663,13	319,37
0000130216	24.009,90	168,07	0000130294	24.009,90	168,07	0000130373	24.321,80	245,28
0000130217	24.009,90	168,07	0000130295	24.009,90	168,07	0000130377	133.881,90	1.722,91
0000130218	24.009,90	168,07	0000130296	24.009,90	168,07	0000130378	3.693,83	33,24
0000130219	24.009,90	168,07	0000130297	24.009,90	168,07	0000130379	31.905,46	223,34
0000130220	24.009,90	168,07	0000130298	24.009,90	168,07	0000130380	26.087,68	182,61
0000130221	24.009,90	168,07	0000130299	24.009,90	168,07	0000130381	24.702,49	172,92
0000130222	24.009,90	168,07	0000130300	24.009,90	168,07	0000130382	23.548,17	164,84
0000130223	24.009,90	168,07	0000130301	24.009,90	168,07	0000130383	22.624,71	158,37
0000130224	24.009,90	168,07	0000130302	24.009,90	168,07	0000130384	21.470,39	150,29

0000130385	19.392,61	135,75	0000130469	32.671,86	311,35	0000130549	50.210,78	338,48
0000130386	18.469,15	129,28	0000130470	64.350,08	875,13	0000130550	33.653,22	292,76
0000130387	17.545,69	122,82	0000130471	56.749,35	431,74	0000130552	103.213,49	664,06
0000130388	2.539,51	17,78	0000130472	56.616,60	374,46	0000130553	56.886,85	796,63
0000130389	15.237,05	106,66	0000130474	17.352,26	400,09	0000130554	153.142,90	807,53
0000130390	14.082,73	98,58	0000130475	36.877,04	511,39	0000130555	44.500,71	162,23
0000130391	12.928,41	90,50	0000130476	43.890,96	559,33	0000130556	55.625,89	202,76
0000130392	11.774,08	82,42	0000130477	209.287,46	2.179,57	0000130557	111.251,78	405,57
0000130393	10.619,76	74,34	0000130478	60.787,49	446,79	0000130558	114.489,77	1.006,66
0000130394	9.696,30	67,87	0000130479	72.205,51	509,02	0000130559	158.774,82	1.338,80
0000130395	24.009,90	168,07	0000130480	49.211,52	640,46	0000130560	85.992,09	792,93
0000130396	24.009,90	168,07	0000130481	52.653,33	611,90	0000130561	89.001,42	324,50
0000130397	24.009,90	168,07	0000130482	33.363,46	266,23	0000130562	106.555,91	680,77
0000130398	24.009,90	168,07	0000130483	25.475,21	262,77	0000130563	159.246,93	1.342,34
0000130399	24.009,90	168,07	0000130484	146.779,68	1.248,84	0000130564	57.865,61	537,82
0000130400	24.009,90	168,07	0000130485	117.569,17	735,84	0000130565	104.920,46	672,59
0000130401	24.009,90	168,07	0000130486	26.371,82	204,76	0000130566	81.569,72	550,70
0000130402	24.009,90	168,07	0000130487	28.929,09	224,63	0000130567	44.500,71	162,23
0000130403	24.009,90	168,07	0000130488	40.756,45	316,43	0000130568	63.775,41	414,20
0000130404	24.009,90	168,07	0000130489	40.756,45	316,43	0000130569	44.500,71	162,23
0000130405	24.009,90	168,07	0000130490	123.424,64	1.073,67	0000130570	62.292,55	402,97
0000130406	24.009,90	168,07	0000130491	193.875,31	1.602,05	0000130571	95.492,53	625,45
0000130407	24.009,90	168,07	0000130492	153.771,37	1.301,28	0000130572	76.231,43	529,15
0000130408	24.009,90	168,07	0000130493	40.756,45	316,43	0000130573	96.250,04	629,24
0000130409	24.009,90	168,07	0000130494	233.260,07	1.897,44	0000130574	104.479,91	670,39
0000130410	24.009,90	168,07	0000130495	139.914,04	1.197,35	0000130575	74.155,43	493,84
0000130411	24.009,90	168,07	0000130496	191.517,56	1.584,37	0000130576	89.001,42	324,50
0000130412	24.009,90	168,07	0000130497	191.076,16	1.581,06	0000130577	89.632,77	820,24
0000130413	30.935,83	216,55	0000130498	151.969,69	1.287,76	0000130578	172.257,19	636,59
0000130414	30.012,37	210,09	0000130499	194.127,40	1.603,95	0000130579	309.332,73	2.467,99
0000130415	29.088,91	203,62	0000130500	97.263,08	634,31	0000130580	55.455,05	401,91
0000130416	27.703,73	193,93	0000130501	267.178,75	2.151,83	0000130581	103.548,86	389,33
0000130417	26.318,54	184,23	0000130502	90.065,98	598,32	0000130582	103.548,86	389,33
0000130418	25.395,08	177,77	0000130503	85.572,91	575,85	0000130583	136.379,97	1.085,82
0000130419	24.240,76	169,69	0000130504	57.444,40	578,82	0000130584	90.323,52	599,61
0000130420	35.322,25	247,26	0000130505	112.390,43	990,92	0000130585	109.434,18	968,75
0000130421	2.841,41	25,57	0000130506	88.145,67	588,72	0000130586	112.724,60	711,61
0000130422	3.019,00	27,17	0000130507	28.449,60	220,89	0000130587	190.431,96	1.576,23
0000130423	3.019,00	27,17	0000130508	87.485,80	585,42	0000130588	153.167,70	913,83
0000130424	3.019,00	27,17	0000130509	14.960,01	359,86	0000130589	126.203,80	1.094,52
0000130425	2.841,41	25,57	0000130510	35.152,41	506,89	0000130590	83.776,70	776,32
0000130426	29.647,89	266,58	0000130511	77.909,32	763,44	0000130591	43.145,36	162,23
0000130427	73.804,61	443,21	0000130512	66.135,41	692,79	0000130592	106.353,24	679,76
0000130428	62.660,92	398,63	0000130513	25.016,47	452,52	0000130593	43.145,36	162,23
0000130429	57.174,34	376,69	0000130514	73.446,89	957,00	0000130594	54.128,40	354,65
0000130430	57.671,10	378,67	0000130515	35.562,00	509,35	0000130595	178.400,46	1.485,99
0000130431	3.125,55	28,13	0000130516	22.036,65	428,20	0000130596	103.548,86	389,33
0000130434	41.606,65	313,29	0000130518	26.371,82	204,76	0000130597	94.972,29	622,85
0000130435	26.749,19	252,50	0000130519	28.929,09	224,63	0000130598	89.428,87	818,71
0000130436	26.749,19	252,60	0000130520	317.577,33	3.942,72	0000130599	92.117,34	425,90
0000130437	8.652,09	77,87	0000130521	174.179,38	2.329,50	0000130600	165.185,70	1.386,88
0000130438	61.467,65	384,65	0000130522	46.563,75	380,81	0000130601	62.942,52	462,70
0000130439	44.685,58	333,74	0000130523	36.412,64	330,05	0000130602	145.158,30	873,78
0000130440	44.685,58	334,22	0000130524	210.119,39	1.723,89	0000130603	89.001,42	324,50
0000130441	36.239,05	299,74	0000130525	38.290,19	339,44	0000130604	103.812,62	667,05
0000130442	35.868,34	298,02	0000130526	69.945,69	497,72	0000130605	117.724,95	736,61
0000130444	44.430,29	324,96	0000130527	56.801,56	415,42	0000130606	44.500,71	162,23
0000130445	64.464,45	393,68	0000130528	191.922,01	1.587,41	0000130607	105.048,34	673,23
0000130446	76.599,15	774,20	0000130529	27.347,45	284,73	0000130608	180.466,65	1.501,49
0000130447	31.877,05	307,38	0000130530	60.158,76	441,22	0000130609	136.839,02	1.174,28
0000130448	74.643,19	929,80	0000130531	157.923,42	1.717,29	0000130610	174.160,05	1.454,19
0000130449	52.104,32	760,76	0000130532	50.221,89	746,64	0000130611	83.794,01	566,96
0000130450	51.362,89	755,20	0000130533	79.896,84	775,36	0000130612	180.810,12	1.504,07
0000130451	48.767,88	735,74	0000130534	8.224,11	143,06	0000130613	67.666,43	591,47
0000130452	114.910,53	722,54	0000130535	51.427,26	594,20	0000130614	60.216,54	386,14
0000130453	284.927,03	2.860,32	0000130536	50.315,12	583,59	0000130615	99.364,04	893,22
0000130454	25.167,77	193,89	0000130537	51.427,26	594,20	0000130616	44.500,71	162,23
0000130455	102.896,64	581,42	0000130538	54.860,27	408,19	0000130617	106.704,20	681,51
0000130456	119.433,71	1.043,74	0000130539	52.435,07	352,52	0000130618	90.466,88	600,32
0000130458	184.479,50	948,55	0000130540	65.159,35	433,66	0000130619	103.109,45	921,31
0000130459	23.520,79	546,39	0000130541	34.975,96	292,78	0000130620	44.500,71	162,23
0000130460	25.003,65	557,51	0000130542	54.705,99	346,72	0000130621	141.347,62	1.208,10
0000130461	23.891,51	549,17	0000130543	103.369,53	923,26	0000130622	61.798,26	403,63
0000130462	96.333,72	870,49	0000130544	26.957,86	251,14	0000130623	110.062,88	698,30
0000130463	27.277,52	200,22	0000130545	55.818,13	355,05	0000130624	89.001,42	324,50
0000130464	80.057,78	548,28	0000130546	58.413,14	374,48	0000130625	58.086,97	438,42
0000130465	21.610,24	256,04	0000130547	55.447,42	351,92	0000130626	44.500,71	162,23
0000130468	17.787,66	236,93	0000130548	35.508,72	310,27	0000130627	107.532,20	526,83

0000130628	127.838,06	1.106,78	0000130741	6.762,55	49,13	0000130822	6.732,36	48,90
0000130629	158.180,00	1.334,34	0000130742	30.223,56	268,88	0000130823	20.806,95	231,22
0000130630	152.005,56	1.288,03	0000130743	232.816,32	1.544,89	0000130824	13.625,93	202,49
0000130631	77.236,95	727,27	0000130744	79.584,73	466,33	0000130825	9.117,37	66,24
0000130632	103.427,08	665,13	0000130745	76.945,19	455,77	0000130826	80.084,19	748,62
0000130633	244.251,87	1.979,88	0000130746	72.566,66	438,26	0000130828	138.809,58	1.189,06
0000130634	58.652,13	379,80	0000130747	35.448,05	837,00	0000130829	24.374,04	191,51
0000130635	148.181,09	1.259,35	0000130748	145.050,49	1.018,29	0000130830	3.393,71	23,76
0000130636	203.093,19	1.671,19	0000130749	48.070,16	340,27	0000130831	46.382,03	257,54
0000130637	103.478,98	665,38	0000130750	87.663,81	673,97	0000130832	134.659,97	724,36
0000130638	112.698,06	711,48	0000130751	150.499,67	1.050,99	0000130833	61.795,63	426,57
0000130639	104.126,99	928,94	0000130752	146.600,08	1.027,59	0000130834	50.952,21	342,56
0000130640	55.625,89	202,76	0000130753	9.540,03	69,29	0000130835	160.876,98	1.113,25
0000130641	58.125,71	438,62	0000130754	2.954,14	20,68	0000130836	146.046,87	1.610,40
0000130642	152.824,24	1.294,17	0000130755	71.692,27	907,67	0000130837	112.533,18	624,79
0000130643	55.625,89	611,88	0000130756	71.692,27	907,67	0000130838	28.545,60	204,03
0000130644	89.001,42	324,50	0000130758	53.547,22	372,46	0000130839	4.963,58	34,75
0000130645	68.223,99	598,48	0000130759	54.288,65	369,11	0000130840	102.197,01	578,28
0000130646	74.822,71	709,16	0000130760	53.176,50	594,37	0000130841	5.540,75	38,79
0000130647	139.663,86	1.195,47	0000130762	33.052,68	313,25	0000130842	5.771,61	40,40
0000130648	167.291,45	1.402,68	0000130763	29.696,26	296,47	0000130843	59.445,65	296,73
0000130649	89.001,42	324,50	0000130764	44.533,72	370,66	0000130844	134.243,07	722,48
0000130650	161.484,14	1.359,12	0000130765	41.267,72	354,33	0000130845	53.078,69	277,63
0000130651	144.137,52	525,48	0000130766	32.828,92	312,13	0000130846	35.440,07	224,71
0000130652	236.518,50	1.921,88	0000130767	56.641,09	374,55	0000130847	4.617,29	32,32
0000130653	109.446,06	856,13	0000130768	27.144,62	256,57	0000130848	76.945,31	349,23
0000130654	225.558,38	1.839,68	0000130769	138.984,29	981,90	0000130849	116.685,96	643,48
0000130655	63.530,33	465,64	0000130770	107.532,84	793,19	0000130850	90.603,86	526,11
0000130656	339.795,69	2.696,46	0000130771	38.398,20	301,58	0000130851	5.540,75	38,79
0000130657	254.111,11	2.053,82	0000130772	87.337,79	672,02	0000130852	113.793,61	630,46
0000130658	191.178,54	1.103,88	0000130773	109.840,19	807,03	0000130853	122.283,75	668,67
0000130659	304.429,49	2.431,21	0000130774	6.037,99	52,62	0000130854	22.924,73	187,16
0000130660	107.036,95	683,17	0000130775	20.310,15	229,23	0000130855	4.617,29	32,32
0000130661	89.020,87	593,09	0000130776	24.824,51	247,29	0000130856	25.283,06	194,24
0000130662	229.462,79	1.868,96	0000130777	49.372,37	444,22	0000130857	77.381,22	350,53
0000130663	116.810,46	732,04	0000130778	6.339,89	55,27	0000130858	32.784,98	216,74
0000130664	176.280,95	1.470,10	0000130779	6.339,89	55,27	0000130859	66.045,52	316,53
0000130665	238.843,78	1.939,32	0000130780	114.799,85	836,79	0000130860	49.133,50	265,79
0000130666	161.091,19	1.356,17	0000130781	6.339,89	55,27	0000130861	39.821,92	237,86
0000130667	90.902,94	829,76	0000130782	55.921,90	371,68	0000130862	42.699,30	246,49
0000130668	58.774,52	214,30	0000130783	104.982,32	777,88	0000130864	82.241,00	986,79
0000130669	50.623,47	401,11	0000130784	98.887,76	741,32	0000130865	68.881,94	492,40
0000130670	51.952,48	571,48	0000130785	29.818,23	267,26	0000130867	44.159,48	560,94
0000130671	53.876,65	196,44	0000130786	41.604,89	314,41	0000130868	206.213,93	2.151,91
0000130672	259.368,43	2.093,25	0000130787	26.662,99	482,62	0000130869	96.907,82	1.168,15
0000130673	115.975,18	727,87	0000130788	26.875,81	244,92	0000130870	12.681,06	632,10
0000130674	109.376,45	694,87	0000130789	141.070,65	994,41	0000130871	30.989,11	264,60
0000130675	188.998,61	1.565,48	0000130790	28.702,66	392,05	0000130872	38.079,31	286,23
0000130676	112.646,16	711,22	0000130791	57.847,51	404,56	0000130873	19.869,87	227,47
0000130677	93.917,64	617,58	0000130793	30.971,35	259,27	0000130874	29.138,53	264,54
0000130678	93.398,64	614,98	0000130794	41.289,21	313,15	0000130875	24.512,11	234,90
0000130679	191.727,78	1.585,95	0000130795	37.153,63	333,76	0000130876	30.909,19	271,63
0000130680	107.522,88	685,60	0000130796	46.008,87	374,97	0000130877	31.070,13	408,41
0000130681	67.196,50	384,46	0000130797	29.444,09	265,77	0000130878	36.549,83	294,19
0000130682	123.648,98	1.075,36	0000130798	141.901,69	1.966,37	0000130879	44.975,58	327,89
0000130683	111.251,78	405,57	0000130799	141.901,69	1.966,37	0000130880	59.210,06	384,83
0000130684	189.606,58	1.570,04	0000130800	141.901,69	1.966,37	0000130881	34.879,61	287,51
0000130685	111.251,78	405,57	0000130801	141.901,69	1.966,37	0000130882	32.559,16	278,23
0000130686	57.476,36	310,59	0000130802	141.901,69	1.966,37	0000130883	28.323,51	249,26
0000130687	111.251,78	405,57	0000130803	141.901,69	1.966,37	0000130884	74.790,70	342,76
0000130688	93.465,37	586,19	0000130804	141.901,69	1.966,37	0000130885	46.212,28	257,03
0000130689	131.063,28	1.130,96	0000130805	141.901,69	1.966,37	0000130886	2.654,94	18,58
0000130690	85.776,74	576,87	0000130806	141.901,69	1.966,37	0000130887	48.301,14	263,29
0000130691	152.580,28	910,89	0000130807	141.901,69	1.966,37	0000130888	2.724,20	19,07
0000130692	133.524,82	1.149,43	0000130808	141.901,69	1.966,37	0000130889	54.360,03	281,47
0000130693	222.408,15	1.816,05	0000130809	141.901,69	1.966,37	0000130890	29.808,28	207,81
0000130694	111.251,78	405,57	0000130810	141.901,69	1.966,37	0000130891	2.793,46	19,55
0000130695	145.759,13	1.475,24	0000130811	141.901,69	1.966,37	0000130892	2.931,98	20,52
0000130723	31.154,86	211,85	0000130812	141.901,69	1.966,37	0000130893	239.238,72	1.194,96
0000130729	131.528,68	937,16	0000130813	141.901,69	1.966,37	0000130894	57.066,97	289,59
0000130730	115.468,80	840,80	0000130814	141.901,69	1.966,37	0000130895	174.072,60	901,72
0000130734	56.359,02	373,43	0000130815	268.686,21	3.392,70	0000130896	108.840,77	608,17
0000130735	96.702,88	728,21	0000130816	268.686,21	3.392,70	0000130897	9.280,75	64,97
0000130736	107.812,17	794,86	0000130817	140.195,00	749,27	0000130898	33.879,60	499,26
0000130737	96.699,21	728,19	0000130818	233.642,07	1.169,78	0000130899	5.079,02	35,55
0000130738	99.534,64	745,20	0000130819	7.064,45	51,29	0000130900	93.000,91	536,89
0000130739	3.320,90	29,89	0000130820	98.399,39	738,39	0000130901	61.250,65	302,14
0000130740	9.389,08	84,50	0000130821	163.329,83	1.127,97	0000130903	5.540,75	38,79

0000130904	39.640,00	237,31	0000130984	36.351,53	293,40	0000131062	34.853,84	287,41
0000130905	74.416,48	1.189,40	0000130985	10.024,84	148,46	0000131063	15.454,33	209,81
0000130906	93.014,82	845,60	0000130986	44.169,91	413,01	0000131064	41.285,75	395,70
0000130907	14.554,82	162,05	0000130987	10.024,84	148,46	0000131065	36.492,40	293,96
0000130908	14.184,10	160,94	0000130988	40.811,23	392,86	0000131066	43.669,45	410,01
0000130909	34.421,89	236,51	0000130989	10.024,84	148,46	0000131067	25.904,79	251,61
0000130910	43.912,19	294,44	0000130990	156.162,90	1.084,97	0000131068	27.150,39	256,59
0000130911	46.219,05	275,83	0000130991	10.024,84	148,46	0000131069	19.002,07	224,00
0000130912	107.761,33	579,04	0000130992	30.998,41	271,98	0000131070	34.939,11	287,75
0000130913	46.576,89	265,30	0000130993	10.024,84	148,46	0000131071	12.002,97	196,00
0000130914	46.603,53	271,69	0000130994	37.348,76	297,39	0000131072	59.524,92	505,14
0000130915	45.666,76	262,79	0000130995	10.024,84	148,46	0000131073	10.397,78	189,58
0000130916	47.531,43	723,76	0000130996	10.397,78	189,58	0000131074	20.214,31	228,85
0000130917	64.510,90	406,03	0000130997	10.024,84	148,46	0000131075	10.397,78	189,58
0000130918	356.258,98	4.719,08	0000130998	16.455,26	213,81	0000131076	32.599,90	278,39
0000130919	83.211,18	647,26	0000130999	10.024,84	148,46	0000131077	41.174,53	395,04
0000130920	1.211,15	10,90	0000131000	46.453,77	426,71	0000131078	25.737,96	250,94
0000130921	30.007,51	268,02	0000131001	10.895,02	191,57	0000131079	31.699,06	274,79
0000130922	34.928,07	287,70	0000131002	77.126,47	456,50	0000131080	25.452,51	249,80
0000130924	17.958,59	237,78	0000131003	30.661,06	270,63	0000131081	23.168,91	240,67
0000130925	17.958,59	237,78	0000131004	10.397,78	189,58	0000131082	39.117,07	304,46
0000130926	66.055,50	316,56	0000131005	10.397,78	189,58	0000131083	26.164,29	252,65
0000130927	189.384,28	2.500,55	0000131006	10.397,78	189,58	0000131084	15.183,71	208,72
0000130928	53.085,49	413,42	0000131007	66.005,02	412,01	0000131085	30.471,99	269,88
0000130929	22.757,90	239,02	0000131008	10.397,78	189,58	0000131086	18.805,59	223,21
0000130931	30.798,19	301,98	0000131009	31.428,44	273,70	0000131087	24.525,73	246,09
0000130932	41.550,60	314,19	0000131010	10.397,78	189,58	0000131088	38.782,59	303,12
0000130933	55.341,19	369,35	0000131011	42.145,81	400,86	0000131089	27.087,37	256,34
0000130934	50.030,27	348,11	0000131012	10.397,78	189,58	0000131090	75.539,81	450,15
0000130935	52.064,36	353,15	0000131013	29.756,51	267,02	0000131091	17.448,78	217,79
0000130936	38.416,73	312,22	0000131014	10.397,78	189,58	0000131092	42.375,65	402,24
0000130937	60.305,56	434,81	0000131015	44.381,22	414,28	0000131093	39.784,35	307,13
0000130938	134.487,24	1.156,64	0000131016	10.397,78	189,58	0000131094	32.499,80	277,99
0000130939	90.253,89	524,53	0000131017	48.492,45	438,94	0000131095	16.614,67	214,45
0000130940	49.469,35	332,27	0000131018	10.397,78	189,58	0000131096	39.224,57	304,89
0000130941	14.059,64	98,42	0000131019	27.024,34	256,09	0000131097	24.870,49	247,47
0000130942	20.085,20	140,60	0000131020	45.600,87	421,60	0000131098	27.843,62	259,36
0000130943	16.737,67	117,16	0000131021	11.013,42	192,04	0000131099	28.863,09	263,44
0000130944	13.390,14	93,73	0000131022	28.992,84	263,96	0000131100	32.318,15	277,26
0000130945	53.547,22	363,41	0000131023	19.791,70	227,16	0000131101	10.397,78	189,58
0000130946	53.917,93	366,28	0000131024	8.906,04	183,61	0000131102	27.813,97	259,25
0000130947	35.671,83	225,41	0000131025	52.314,52	461,88	0000131103	10.397,78	189,58
0000130948	301.189,25	4.813,82	0000131026	9.838,38	147,91	0000131104	22.079,01	236,31
0000130949	148.840,38	788,17	0000131027	9.838,38	147,91	0000131105	10.397,78	189,58
0000130950	73.345,53	338,43	0000131028	9.838,38	147,91	0000131106	18.223,57	220,88
0000130951	11.652,73	194,60	0000131029	9.838,38	147,91	0000131107	61.241,96	515,44
0000130952	30.898,32	271,58	0000131030	9.838,38	147,91	0000131108	34.957,64	287,82
0000130953	18.049,34	220,19	0000131031	10.954,22	151,25	0000131109	31.005,82	272,01
0000130954	38.208,81	300,83	0000131032	32.844,57	279,37	0000131110	25.378,37	249,50
0000130955	42.038,30	400,22	0000131033	42.705,59	404,22	0000131111	32.555,41	278,21
0000130956	10.397,78	189,58	0000131034	31.239,37	272,95	0000131112	29.326,48	265,30
0000130957	10.397,78	189,58	0000131035	14.883,43	207,52	0000131113	12.614,65	198,45
0000130958	18.186,50	220,74	0000131036	36.681,47	294,72	0000131114	20.285,37	229,13
0000130959	10.397,78	189,58	0000131037	11.747,45	194,98	0000131115	66.688,84	548,12
0000130960	39.736,16	306,93	0000131038	68.963,33	561,77	0000131116	48.900,23	441,39
0000130961	10.397,78	189,58	0000131039	10.397,78	189,58	0000131117	77.126,47	610,75
0000130962	33.048,46	280,18	0000131040	22.698,10	238,78	0000131118	34.105,00	284,41
0000130963	10.397,78	189,58	0000131041	34.675,90	286,69	0000131119	29.519,26	266,07
0000130964	36.718,54	294,86	0000131042	26.824,16	255,29	0000131120	37.763,96	299,05
0000130965	10.397,78	189,58	0000131043	34.527,62	286,10	0000131121	25.967,81	251,86
0000130966	14.946,45	207,78	0000131044	43.903,00	411,41	0000131122	35.358,02	289,42
0000130967	10.397,78	189,58	0000131045	10.397,78	189,58	0000131123	15.405,34	209,61
0000130968	45.912,52	423,47	0000131046	38.212,52	300,84	0000131124	19.550,73	226,19
0000130969	20.312,40	229,24	0000131047	20.573,90	230,29	0000131125	18.746,28	222,98
0000130970	11.771,13	195,07	0000131048	14.053,03	204,20	0000131126	27.995,62	259,97
0000130971	34.006,61	284,02	0000131049	36.737,08	294,94	0000131127	33.626,78	282,50
0000130972	11.771,13	195,07	0000131050	38.735,23	302,93	0000131128	28.014,15	260,05
0000130973	10.024,84	148,46	0000131051	22.412,65	237,64	0000131129	42.627,74	403,76
0000130974	17.615,60	218,45	0000131052	32.744,48	278,97	0000131130	33.426,59	281,70
0000130975	10.024,84	148,46	0000131053	13.763,87	203,05	0000131131	36.629,57	294,51
0000130976	16.514,58	214,05	0000131054	10.397,78	189,58	0000131132	10.397,78	189,58
0000130977	10.024,84	148,46	0000131055	39.168,97	304,67	0000131133	31.187,47	272,74
0000130978	35.936,33	291,74	0000131056	28.688,85	262,75	0000131134	20.003,00	228,00
0000130979	24.753,34	192,65	0000131057	38.105,01	300,41	0000131135	45.048,51	418,28
0000130980	23.276,42	241,10	0000131058	21.630,44	234,51	0000131136	34.850,14	287,39
0000130981	10.024,84	148,46	0000131059	34.701,85	286,80	0000131137	28.136,49	260,54
0000130982	19.176,31	224,70	0000131060	40.740,80	392,43	0000131138	35.335,77	289,33
0000130983	10.024,84	148,46	0000131061	66.175,55	412,69	0000131139	30.345,95	269,37

0000131140	24.210,62	244,83	0000131218	23.187,44	240,74	0000131296	30.397,85	269,58
0000131141	54.186,63	364,74	0000131219	86.216,40	665,29	0000131297	34.086,46	284,34
0000131142	27.873,28	259,48	0000131220	23.925,17	243,69	0000131298	41.168,82	312,67
0000131143	41.986,40	399,91	0000131221	31.647,16	274,58	0000131299	13.448,76	201,79
0000131144	22.675,86	238,69	0000131222	40.421,98	390,52	0000131300	18.916,81	223,66
0000131145	10.397,78	189,58	0000131223	23.517,38	242,06	0000131301	26.104,97	252,41
0000131146	29.945,58	267,77	0000131224	33.041,05	280,15	0000131302	37.734,30	298,93
0000131147	10.563,53	150,08	0000131225	29.674,96	266,69	0000131303	22.820,44	239,27
0000131148	43.187,52	407,12	0000131226	17.515,51	218,05	0000131304	28.025,27	260,09
0000131149	18.127,19	220,50	0000131227	20.447,86	229,78	0000131305	40.095,75	388,56
0000131150	14.301,41	205,20	0000131228	32.963,20	279,84	0000131306	18.939,05	223,75
0000131151	19.524,78	226,09	0000131229	61.000,37	391,99	0000131307	40.058,68	388,34
0000131152	39.639,77	306,55	0000131230	35.484,06	289,93	0000131308	17.003,92	216,01
0000131153	38.130,96	300,51	0000131231	30.090,41	268,35	0000131309	29.823,24	267,28
0000131154	75.003,76	598,01	0000131232	42.670,22	404,01	0000131310	37.734,30	298,93
0000131155	34.338,55	285,34	0000131233	31.936,32	275,74	0000131311	39.220,87	304,87
0000131156	10.397,78	189,58	0000131234	29.374,68	265,49	0000131312	27.135,56	256,53
0000131157	44.010,50	412,05	0000131235	10.397,78	189,58	0000131313	23.087,35	240,34
0000131158	18.156,84	220,62	0000131236	21.815,80	235,25	0000131314	34.942,82	287,76
0000131159	24.559,09	246,23	0000131237	24.195,79	244,77	0000131315	36.548,01	294,18
0000131160	24.926,10	247,69	0000131238	17.018,75	216,07	0000131316	28.603,59	262,40
0000131161	36.206,95	292,82	0000131239	35.376,55	289,50	0000131317	37.211,59	296,84
0000131162	39.728,75	306,91	0000131240	77.007,84	610,04	0000131318	25.285,69	249,13
0000131163	33.322,79	281,28	0000131241	10.397,78	189,58	0000131319	29.441,41	265,76
0000131164	61.756,63	518,53	0000131242	45.778,81	422,66	0000131320	75.999,50	603,99
0000131165	23.339,44	241,35	0000131243	39.224,57	304,89	0000131321	118.839,32	861,03
0000131166	28.425,65	261,69	0000131244	18.505,32	222,01	0000131322	56.384,97	486,30
0000131167	26.479,39	253,91	0000131245	35.750,97	290,99	0000131323	31.776,91	275,10
0000131168	36.603,62	294,40	0000131246	41.215,31	395,28	0000131324	31.728,72	274,90
0000131169	10.397,78	189,58	0000131247	23.917,75	243,66	0000131325	48.244,32	437,46
0000131170	39.643,48	306,56	0000131248	33.170,80	280,67	0000131326	49.623,38	445,73
0000131171	28.088,30	260,34	0000131249	49.693,56	446,15	0000131327	72.148,39	580,88
0000131172	47.936,37	435,61	0000131250	25.411,73	249,64	0000131328	35.061,44	288,24
0000131173	43.105,96	406,63	0000131251	30.345,95	269,37	0000131329	12.926,06	199,69
0000131174	47.469,27	337,87	0000131252	46.568,44	427,40	0000131330	19.135,53	224,53
0000131175	34.600,57	286,39	0000131253	31.784,32	275,13	0000131331	26.560,95	254,23
0000131176	51.262,68	455,57	0000131254	24.429,34	245,71	0000131332	30.598,04	270,38
0000131177	17.567,41	218,26	0000131255	30.446,04	269,77	0000131333	29.889,97	267,55
0000131178	16.255,08	213,01	0000131256	34.731,51	286,92	0000131334	54.606,16	475,63
0000131179	18.127,19	220,50	0000131257	28.952,06	263,80	0000131335	10.610,88	190,43
0000131180	24.459,00	245,83	0000131258	11.902,88	195,60	0000131336	32.054,95	276,21
0000131181	38.023,46	300,08	0000131259	35.725,02	290,89	0000131337	27.372,82	257,48
0000131182	10.397,78	189,58	0000131260	41.319,11	395,90	0000131338	38.742,64	302,96
0000131183	39.236,68	304,94	0000131261	33.029,93	280,11	0000131339	28.069,76	260,27
0000131184	35.192,41	359,14	0000131262	25.085,51	248,33	0000131340	33.278,31	281,10
0000131185	34.154,78	352,92	0000131263	32.785,25	279,13	0000131341	19.932,57	227,72
0000131186	26.059,41	252,23	0000131264	23.654,80	242,61	0000131342	35.016,96	288,06
0000131187	24.802,09	247,20	0000131265	62.129,53	520,77	0000131343	19.506,25	226,02
0000131188	12.200,30	154,99	0000131266	10.397,78	189,58	0000131344	10.397,78	189,58
0000131189	9.506,88	186,02	0000131267	22.012,28	236,04	0000131345	22.727,76	238,90
0000131190	37.448,50	297,78	0000131268	37.471,09	297,87	0000131346	29.433,99	265,73
0000131191	39.910,88	307,63	0000131269	44.295,95	413,77	0000131347	20.410,79	229,63
0000131192	45.116,56	418,69	0000131270	14.219,85	204,87	0000131348	13.886,21	203,53
0000131193	39.223,81	383,33	0000131271	22.420,06	237,67	0000131349	38.353,39	301,40
0000131194	23.276,54	241,10	0000131272	26.909,42	255,63	0000131350	37.259,78	297,03
0000131195	32.043,74	276,16	0000131273	55.654,66	370,61	0000131351	42.271,85	401,62
0000131196	57.071,41	490,42	0000131274	18.712,92	222,84	0000131352	41.141,17	394,84
0000131197	40.232,92	389,39	0000131275	30.701,84	270,80	0000131353	34.564,69	286,25
0000131198	28.266,24	261,05	0000131276	35.020,67	288,07	0000131354	39.977,12	307,90
0000131199	40.852,01	393,10	0000131277	29.852,90	267,40	0000131355	22.931,65	239,72
0000131200	40.722,26	392,32	0000131278	20.347,77	229,38	0000131356	38.268,13	301,06
0000131201	22.542,40	238,16	0000131279	27.624,90	258,49	0000131357	26.805,62	255,21
0000131202	36.636,98	294,54	0000131280	42.001,23	400,00	0000131358	40.099,46	388,59
0000131203	24.470,74	245,87	0000131281	37.015,11	296,05	0000131359	24.551,68	246,20
0000131204	108.883,62	801,29	0000131282	10.397,78	189,58	0000131360	22.827,85	239,30
0000131205	37.878,88	299,51	0000131283	30.620,28	270,47	0000131361	18.735,16	222,93
0000131206	26.598,02	254,38	0000131284	40.021,61	308,08	0000131362	21.615,61	234,45
0000131207	35.046,62	288,18	0000131285	41.812,16	398,86	0000131363	34.942,82	287,76
0000131208	39.076,29	304,30	0000131286	34.379,33	285,51	0000131364	12.940,88	199,75
0000131209	28.592,47	262,36	0000131287	36.136,52	292,54	0000131365	41.704,66	398,22
0000131210	47.387,72	432,32	0000131288	26.408,96	253,63	0000131366	10.397,78	189,58
0000131211	38.282,96	301,12	0000131289	26.950,20	255,79	0000131367	35.884,69	291,53
0000131212	39.547,10	306,18	0000131290	66.168,14	412,66	0000131368	47.354,61	432,12
0000131213	49.693,56	446,15	0000131291	46.631,46	334,52	0000131369	34.746,34	286,98
0000131214	14.794,46	207,17	0000131292	10.397,78	189,58	0000131370	43.194,93	407,16
0000131215	36.284,80	293,13	0000131293	37.029,94	296,11	0000131371	26.927,96	255,70
0000131216	21.990,04	235,95	0000131294	25.700,89	250,79	0000131372	15.995,57	211,97
0000131217	25.871,42	251,48	0000131295	25.289,40	249,15	0000131373	38.123,55	300,48

0000131374	26.238,43	252,94	0000131466	48.428,25	344,39	0000131628	37.990,92	232,36
0000131375	29.797,29	267,18	0000131467	48.428,25	344,39	0000131629	17.872,22	172,01
0000131376	10.397,78	189,58	0000131468	48.428,25	344,39	0000131630	48.537,76	264,00
0000131377	24.822,30	247,28	0000131472	48.428,25	344,39	0000131631	39.484,90	296,07
0000131378	40.948,40	393,68	0000131475	49.289,19	350,47	0000131632	46.191,14	326,25
0000131379	25.445,10	249,77	0000131476	49.181,58	349,74	0000131633	23.536,75	189,00
0000131380	27.580,42	258,31	0000131491	48.428,25	344,39	0000131634	9.612,69	147,23
0000131381	17.448,78	217,79	0000131492	48.428,25	344,39	0000131635	30.139,18	208,81
0000131382	22.653,98	238,61	0000131507	48.643,48	345,87	0000131636	8.695,00	144,48
0000131383	44.301,72	413,80	0000131508	48.428,25	344,39	0000131637	9.612,69	147,23
0000131384	28.258,83	261,03	0000131509	48.428,25	344,39	0000131638	15.462,29	164,78
0000131385	33.282,01	281,12	0000131510	48.428,25	344,39	0000131639	20.662,97	180,38
0000131386	38.761,18	303,03	0000131511	48.428,25	344,39	0000131640	9.612,69	147,23
0000131387	32.566,53	278,26	0000131512	48.428,25	344,39	0000131641	21.356,94	182,46
0000131388	26.249,55	252,99	0000131513	48.428,25	344,39	0000131642	17.590,48	171,16
0000131389	16.199,47	212,79	0000131514	48.643,48	345,87	0000131643	30.061,33	208,57
0000131390	10.397,78	189,58	0000131522	59.297,70	421,65	0000131644	19.399,57	176,59
0000131391	20.725,90	230,89	0000131559	64.437,81	708,82	0000131645	23.347,68	188,43
0000131392	22.420,06	237,67	0000131560	48.858,72	347,42	0000131646	9.612,69	147,23
0000131393	27.958,55	259,82	0000131561	57.468,19	408,65	0000131647	9.978,22	148,32
0000131394	36.666,64	294,66	0000131570	31.365,42	273,45	0000131648	51.253,63	349,03
0000131395	40.518,37	391,10	0000131571	40.688,90	392,12	0000131649	9.612,69	147,23
0000131396	31.443,27	273,76	0000131572	139.896,28	747,92	0000131650	9.612,69	147,23
0000131397	37.734,30	298,93	0000131573	969,63	6,79	0000131651	41.675,83	305,93
0000131398	44.262,59	413,57	0000131574	241.019,90	1.202,98	0000131652	45.078,99	321,25
0000131399	38.231,06	300,91	0000131575	124.682,14	679,46	0000131653	8.055,69	142,56
0000131400	10.397,78	189,58	0000131576	70.980,37	331,33	0000131654	38.912,43	235,13
0000131401	15.276,39	209,10	0000131577	122.999,09	671,89	0000131655	9.604,99	147,20
0000131402	37.026,23	296,09	0000131578	73.818,41	339,85	0000131656	32.474,68	215,81
0000131403	36.069,79	292,27	0000131579	124.360,43	678,01	0000131657	27.536,76	201,00
0000131404	36.025,30	292,09	0000131580	192.263,47	983,58	0000131658	15.781,39	165,73
0000131405	36.447,92	293,78	0000131581	78.817,28	354,84	0000131659	25.182,72	193,94
0000131406	13.159,61	200,63	0000131582	200.055,90	1.018,64	0000131660	26.902,84	199,10
0000131407	32.151,33	276,60	0000131583	22.376,41	185,52	0000131661	9.612,69	147,23
0000131408	21.007,64	232,02	0000131584	36.470,99	227,80	0000131662	14.183,61	160,94
0000131409	23.172,62	240,68	0000131585	85.290,44	502,20	0000131663	9.612,69	147,23
0000131410	15.639,69	210,55	0000131586	72.263,52	335,18	0000131664	29.879,68	208,03
0000131411	42.338,58	402,02	0000131587	4.412,30	170,05	0000131665	26.094,68	196,67
0000131412	22.609,13	238,43	0000131588	21.675,76	183,42	0000131666	19.573,80	177,11
0000131413	39.406,22	305,61	0000131589	26.895,42	199,08	0000131667	41.427,45	304,81
0000131414	25.445,10	249,77	0000131590	9.612,69	147,23	0000131668	17.397,71	170,58
0000131415	57.295,29	491,76	0000131591	32.837,99	216,90	0000131669	28.741,59	204,61
0000131416	37.726,89	298,90	0000131592	23.618,30	189,24	0000131670	25.182,72	193,94
0000131417	22.853,80	239,41	0000131593	30.899,15	211,09	0000131671	25.090,04	193,66
0000131418	22.905,70	239,61	0000131594	37.027,06	229,47	0000131672	14.276,00	161,22
0000131419	32.644,38	278,57	0000131595	11.785,08	153,75	0000131673	11.655,33	153,36
0000131420	26.705,53	254,81	0000131596	33.093,78	217,67	0000131674	33.216,11	218,04
0000131421	22.312,56	237,24	0000131597	9.612,69	147,23	0000131675	48.537,76	264,00
0000131422	19.902,91	227,60	0000131598	17.115,96	169,74	0000131676	16.726,71	168,57
0000131423	32.996,56	279,98	0000131599	30.287,47	209,25	0000131677	85.876,17	504,83
0000131424	25.541,48	250,16	0000131600	38.550,70	234,04	0000131678	30.108,78	208,72
0000131425	13.915,86	203,65	0000131601	13.512,62	158,93	0000131679	23.981,61	190,33
0000131426	34.968,77	287,87	0000131602	38.528,46	233,98	0000131680	9.612,69	147,23
0000131427	25.843,84	251,37	0000131603	7.138,00	139,80	0000131681	59.084,60	384,27
0000131428	31.825,10	275,29	0000131604	27.729,53	201,58	0000131682	20.074,27	178,61
0000131429	23.205,98	240,81	0000131605	25.390,32	194,56	0000131683	27.335,83	200,40
0000131430	10.397,78	189,58	0000131606	20.159,53	178,87	0000131684	14.832,36	162,89
0000131431	28.421,94	261,68	0000131607	37.208,71	230,02	0000131685	12.267,01	155,19
0000131432	30.256,98	269,02	0000131608	36.267,10	227,19	0000131686	9.612,69	147,23
0000131433	29.241,22	264,95	0000131609	17.397,71	170,58	0000131687	22.672,98	186,41
0000131434	30.501,65	270,00	0000131610	41.461,56	304,97	0000131688	30.780,52	210,73
0000131435	26.750,02	254,99	0000131611	14.698,90	162,49	0000131689	23.987,54	190,35
0000131436	32.310,74	277,23	0000131612	26.787,92	198,75	0000131690	47.642,86	332,78
0000131437	30.142,06	268,56	0000131613	23.195,69	187,98	0000131691	8.055,69	142,56
0000131438	30.179,13	268,71	0000131614	38.776,84	234,72	0000131692	12.292,96	155,27
0000131439	13.234,00	200,93	0000131615	31.977,93	214,32	0000131693	33.494,15	218,87
0000131440	30.257,23	269,02	0000131616	24.174,38	190,91	0000131694	37.523,82	230,96
0000131441	48.428,25	344,39	0000131617	9.612,69	147,23	0000131695	9.612,69	147,23
0000131442	48.428,25	344,39	0000131618	55.774,12	285,71	0000131696	17.397,71	170,58
0000131443	48.428,25	344,39	0000131619	14.283,70	161,24	0000131697	17.620,14	171,25
0000131449	48.428,25	344,39	0000131620	20.734,14	180,59	0000131698	29.116,01	205,74
0000131452	53.055,84	377,28	0000131621	61.875,80	304,02	0000131699	9.612,69	147,23
0000131453	53.809,16	382,63	0000131622	9.612,69	147,23	0000131700	18.802,72	174,80
0000131461	48.643,48	345,87	0000131623	26.576,61	198,12	0000131701	32.674,87	216,41
0000131462	48.428,25	344,39	0000131624	33.894,52	220,07	0000131702	22.584,01	186,14
0000131463	48.428,25	344,39	0000131625	17.397,71	170,58	0000131703	9.612,69	147,23
0000131464	48.428,25	344,39	0000131626	28.697,10	204,48	0000131704	9.612,69	147,23
0000131465	48.428,25	344,39	0000131627	180.274,74	929,63	0000131705	26.665,58	198,39

0000131706	13.445,89	158,73	0000131784	16.815,40	168,84	0000131863	25.360,67	194,47
0000131707	35.774,05	225,71	0000131785	29.493,85	206,87	0000131864	17.213,41	170,03
0000131708	30.702,67	210,50	0000131786	20.807,30	180,81	0000131865	21.375,89	182,52
0000131709	9.612,69	147,23	0000131787	33.998,04	220,38	0000131866	20.578,16	180,12
0000131710	28.367,90	203,49	0000131788	15.158,30	163,86	0000131867	25.371,50	194,50
0000131711	35.395,92	224,58	0000131789	34.921,12	223,15	0000131868	27.899,78	202,09
0000131712	36.582,21	228,14	0000131790	15.258,40	164,17	0000131869	36.560,38	228,07
0000131713	27.455,20	200,76	0000131791	21.267,69	182,19	0000131870	20.282,28	179,24
0000131714	39.640,60	296,77	0000131792	9.753,28	147,65	0000131871	39.322,20	295,34
0000131715	26.224,43	197,06	0000131793	33.022,36	217,46	0000131872	29.163,91	205,88
0000131716	38.984,44	293,82	0000131794	9.753,28	147,65	0000131873	29.138,66	205,81
0000131717	9.612,69	147,23	0000131795	9.389,28	146,56	0000131874	31.988,76	214,36
0000131718	11.415,85	152,64	0000131796	49.953,61	343,18	0000131875	41.564,33	305,43
0000131719	23.435,91	188,70	0000131797	26.322,76	197,36	0000131876	18.600,81	174,19
0000131720	20.520,61	179,95	0000131798	19.943,49	178,22	0000131877	38.235,31	233,10
0000131721	29.432,60	206,69	0000131799	24.389,54	191,56	0000131878	34.924,83	223,16
0000131722	23.453,71	188,75	0000131800	41.857,19	306,75	0000131879	9.612,69	147,23
0000131723	18.420,88	173,65	0000131801	150.105,96	793,87	0000131880	31.889,37	214,06
0000131724	19.425,52	176,67	0000131802	8.166,62	142,89	0000131881	23.758,19	189,66
0000131725	20.389,38	179,56	0000131803	32.002,11	262,40	0000131882	26.777,21	198,72
0000131726	16.374,53	167,51	0000131804	31.669,95	213,40	0000131883	27.081,20	199,63
0000131727	26.283,00	197,24	0000131805	32.911,84	217,13	0000131884	19.384,45	176,54
0000131728	18.652,21	174,35	0000131806	11.821,87	153,86	0000131885	29.401,17	206,59
0000131729	26.102,09	196,70	0000131807	9.753,28	147,65	0000131886	15.699,55	165,49
0000131730	31.555,31	213,06	0000131808	50.910,75	347,49	0000131887	38.435,50	233,70
0000131731	24.740,83	192,61	0000131809	29.049,28	205,54	0000131888	27.318,45	200,35
0000131732	11.981,56	154,33	0000131810	21.761,02	183,67	0000131889	39.744,12	237,62
0000131733	17.397,71	170,58	0000131811	40.193,43	299,26	0000131890	9.753,28	147,65
0000131734	41.861,19	306,77	0000131812	16.255,62	167,16	0000131891	16.185,18	166,95
0000131735	25.023,31	193,46	0000131813	14.442,38	220,20	0000131892	24.386,10	191,55
0000131736	36.178,13	226,92	0000131814	16.900,66	169,09	0000131893	10.117,28	148,74
0000131737	28.886,16	205,05	0000131815	38.563,06	291,92	0000131894	9.389,28	146,56
0000131738	9.612,69	147,23	0000131816	9.753,28	147,65	0000131895	15.647,65	165,33
0000131739	26.827,99	198,87	0000131817	10.985,82	151,35	0000131896	13.986,84	160,35
0000131740	98.590,71	739,53	0000131818	43.326,99	313,36	0000131897	40.504,78	300,66
0000131741	29.324,22	265,29	0000131819	10.106,52	148,71	0000131898	37.724,01	231,56
0000131742	59.359,90	444,79	0000131820	21.475,29	182,82	0000131899	54.528,40	623,15
0000131743	841.903,27	7.873,11	0000131821	27.734,44	201,59	0000131900	36.734,08	507,94
0000131744	21.252,16	182,15	0000131822	26.583,74	198,14	0000131901	42.496,81	550,96
0000131745	30.620,82	210,25	0000131823	29.840,10	207,91	0000131902	203.524,73	1.674,43
0000131746	44.670,92	319,41	0000131824	9.753,28	147,65	0000131903	91.225,40	843,33
0000131747	23.288,08	188,25	0000131826	38.802,27	234,80	0000131904	177.070,63	1.889,62
0000131748	13.497,50	158,88	0000131827	42.691,35	310,50	0000131905	37.598,93	527,70
0000131749	29.764,47	207,68	0000131828	7.802,62	141,80	0000131906	45.455,42	591,58
0000131750	14.531,84	161,99	0000131829	18.687,51	174,45	0000131907	45.455,42	591,58
0000131751	61.519,92	395,23	0000131830	20.040,62	178,51	0000131908	93.934,71	859,59
0000131752	9.612,69	147,23	0000131831	17.232,82	170,09	0000131909	105.220,89	1.077,51
0000131753	27.425,26	200,67	0000131832	8.166,62	142,89	0000131910	131.596,26	1.291,93
0000131754	11.447,45	152,73	0000131833	8.166,62	142,89	0000131911	41.644,10	356,21
0000131755	16.575,22	168,12	0000131834	44.159,33	317,11	0000131912	44.924,92	372,61
0000131756	25.570,25	195,10	0000131835	40.731,56	301,68	0000131913	77.199,37	533,99
0000131757	58.713,60	382,60	0000131836	14.065,39	160,59	0000131914	44.094,52	368,46
0000131758	7.566,06	141,09	0000131837	39.526,10	296,26	0000131915	43.267,83	364,33
0000131759	24.737,58	192,60	0000131838	16.215,58	167,04	0000131916	45.021,31	373,10
0000131760	31.788,58	213,76	0000131839	23.282,77	188,24	0000131917	77.488,52	535,43
0000131761	26.509,60	197,92	0000131840	29.211,37	206,02	0000131918	225.062,90	2.321,55
0000131762	39.606,95	296,62	0000131841	15.755,85	165,66	0000131919	42.722,28	246,56
0000131763	24.563,34	192,08	0000131842	74.999,11	343,39	0000131920	24.243,36	191,12
0000131764	9.612,69	147,23	0000131843	22.275,33	185,22	0000131921	16.393,84	167,57
0000131765	21.301,05	182,29	0000131844	29.333,74	206,39	0000131922	20.406,46	179,61
0000131766	27.677,35	201,42	0000131845	17.686,58	171,45	0000131923	73.628,26	700,20
0000131767	22.847,22	186,93	0000131846	27.040,00	199,51	0000131924	80.749,27	493,96
0000131768	67.065,81	420,19	0000131847	25.438,93	194,71	0000131925	34.176,81	266,65
0000131769	30.772,82	210,71	0000131848	11.729,19	153,58	0000131927	122.881,35	1.401,91
0000131770	29.058,50	205,57	0000131849	37.786,05	231,75	0000131928	105.005,48	1.241,03
0000131771	46.557,86	258,06	0000131850	18.368,70	173,50	0000131929	99.251,73	565,02
0000131772	18.976,67	175,32	0000131851	24.523,26	191,96	0000131930	132.212,75	713,35
0000131773	34.665,32	222,39	0000131852	17.987,56	172,35	0000131931	78.488,74	353,86
0000131774	15.758,86	165,67	0000131853	37.494,58	230,87	0000131932	110.310,92	614,79
0000131775	25.486,42	194,85	0000131854	22.728,30	186,57	0000131933	144.817,06	770,07
0000131776	28.014,70	202,43	0000131855	27.202,83	200,00	0000131934	76.390,50	347,56
0000131777	20.767,22	180,69	0000131856	61.772,00	396,36	0000131935	130.374,01	705,07
0000131778	13.166,82	157,89	0000131857	13.275,07	158,22	0000131936	8.311,12	58,18
0000131779	16.659,70	168,37	0000131858	13.089,71	157,66	0000131937	319.515,51	3.964,53
0000131780	13.089,71	157,66	0000131859	27.822,63	201,86	0000131938	319.515,51	3.964,53
0000131781	21.251,37	182,14	0000131860	24.322,38	191,36	0000131939	319.515,51	3.964,53
0000131782	18.728,33	174,57	0000131861	40.029,94	348,14	0000131940	319.515,51	3.964,53
0000131783	9.389,28	146,56	0000131862	41.833,47	306,64	0000131941	319.515,51	3.964,53

0000131942	319.515,51	3.964,53	0000132028	34.662,96	321,30	0000132111	48.887,76	957,96
0000131943	279.137,24	3.510,27	0000132029	132.983,40	945,89	0000132112	48.887,76	957,96
0000131944	319.515,51	3.964,53	0000132031	27.181,17	199,93	0000132113	53.083,66	995,72
0000131945	319.515,51	3.964,53	0000132032	16.191,59	166,96	0000132114	77.762,60	1.217,83
0000131946	319.515,51	3.964,53	0000132033	102.957,75	437,91	0000132115	48.887,76	957,96
0000131947	319.515,51	3.964,53	0000132034	105.659,68	593,86	0000132116	48.887,76	957,96
0000131948	319.515,51	3.964,53	0000132035	26.459,87	197,77	0000132117	48.887,76	957,96
0000131949	319.515,51	3.964,53	0000132036	82.052,92	487,63	0000132118	48.887,76	957,96
0000131950	319.515,51	3.964,53	0000132037	79.690,96	357,46	0000132119	42.321,65	898,86
0000131951	319.515,51	3.964,53	0000132038	63.332,66	308,39	0000132120	48.887,76	957,96
0000131952	218.569,83	2.828,89	0000132039	114.402,09	633,20	0000132121	53.083,66	995,72
0000131953	319.515,51	3.964,53	0000132040	75.796,15	345,78	0000132122	77.762,60	1.217,83
0000131954	406.670,60	4.945,02	0000132041	65.726,32	315,57	0000132123	48.887,76	957,96
0000131955	406.670,60	4.945,02	0000132042	70.864,43	330,98	0000132124	48.887,76	957,96
0000131956	33.606,16	441,03	0000132043	85.064,41	501,18	0000132125	48.887,76	957,96
0000131957	155.744,00	1.230,44	0000132044	90.262,03	524,57	0000132126	48.887,76	957,96
0000131958	313.216,53	3.893,67	0000132045	91.321,51	529,34	0000132127	48.887,76	957,96
0000131960	36.477,69	227,82	0000132046	82.659,30	490,36	0000132128	48.887,76	957,96
0000131961	157.679,14	827,95	0000132047	127.041,10	690,07	0000132129	53.083,66	995,72
0000131963	18.566,83	240,82	0000132048	165.100,41	861,34	0000132130	77.762,60	1.217,83
0000131964	116.952,35	972,87	0000132049	48.037,74	262,50	0000132131	48.158,19	951,39
0000131966	251.004,25	2.030,52	0000132050	158.502,47	831,65	0000132132	48.887,76	957,96
0000131967	13.828,01	642,42	0000132051	5.125,19	35,88	0000132133	48.887,76	957,96
0000131968	107.097,33	1.259,86	0000132052	80.874,89	482,33	0000132134	48.887,76	957,96
0000131969	33.712,05	282,84	0000132053	7.480,01	52,36	0000132135	48.887,76	957,96
0000131970	55.607,25	629,62	0000132054	56.643,48	288,32	0000132136	48.887,76	957,96
0000131971	268.011,73	1.488,05	0000132055	140.092,38	748,81	0000132137	53.083,66	995,72
0000131972	73.437,08	736,60	0000132056	99.409,68	565,73	0000132138	74.343,42	1.187,06
0000131973	48.156,46	340,62	0000132057	67.291,70	320,27	0000132139	48.887,76	957,96
0000131974	30.616,17	270,01	0000132058	96.441,28	552,38	0000132140	48.887,76	957,96
0000131975	27.057,30	247,55	0000132059	196.670,13	1.003,41	0000132141	48.887,76	957,96
0000131976	4.475,22	31,33	0000132060	69.637,58	431,76	0000132142	48.887,76	957,96
0000131979	21.215,10	182,04	0000132061	20.936,74	181,20	0000132143	48.887,76	957,96
0000131981	23.644,78	231,80	0000132062	82.737,04	490,71	0000132144	48.887,76	957,96
0000131982	112.625,42	992,68	0000132063	21.218,81	182,05	0000132145	53.083,66	995,72
0000131983	90.037,12	630,26	0000132064	12.559,02	87,91	0000132146	74.990,66	896,91
0000131984	92.615,69	1.129,52	0000132065	35.115,07	223,74	0000132147	82.865,45	876,04
0000131985	34.413,86	221,63	0000132067	70.542,41	430,16	0000132148	17.415,72	417,89
0000131986	50.599,55	749,48	0000132069	38.050,52	860,42	0000132149	86.290,85	900,02
0000131987	61.271,16	607,52	0000132070	40.497,24	882,45	0000132150	18.639,08	426,45
0000131988	20.653,49	230,60	0000132071	59.012,11	1.049,08	0000132151	21.085,80	443,58
0000131989	1.868.673,15	27.613,73	0000132072	42.716,44	902,42	0000132152	19.862,44	435,02
0000131990	81.509,92	555,54	0000132073	79.644,74	1.234,77	0000132153	19.250,76	430,74
0000131991	212.928,01	2.753,87	0000132074	164.056,53	2.896,79	0000132154	18.639,08	426,45
0000131992	91.706,44	835,79	0000132075	157.939,74	2.808,10	0000132155	19.250,76	430,74
0000131993	76.919,29	413,70	0000132076	37.049,59	851,42	0000132156	112.463,81	624,48
0000131994	35.722,38	225,56	0000132077	22.636,19	721,70	0000132157	47.051,83	330,12
0000131995	80.586,85	550,92	0000132078	24.237,68	736,11	0000132158	66.089,29	643,66
0000131996	80.626,44	441,48	0000132079	23.436,94	728,90	0000132159	37.579,39	293,73
0000131997	153.396,08	1.676,54	0000132080	24.237,68	736,11	0000132160	80.294,28	768,20
0000131998	129.796,11	1.830,19	0000132081	25.038,43	743,32	0000132162	218.646,56	3.067,73
0000131999	129.054,68	1.821,85	0000132082	25.038,43	743,32	0000132163	93.981,05	859,87
0000132000	132.020,40	1.855,21	0000132083	23.436,94	728,90	0000132164	93.981,05	859,87
0000132001	129.796,11	1.830,19	0000132084	53.180,95	615,07	0000132165	69.513,86	713,06
0000132002	129.054,68	1.821,85	0000132086	20.145,14	248,72	0000132166	69.513,86	713,06
0000132003	5.194,45	36,36	0000132087	233.105,74	1.896,28	0000132167	14.380,19	161,53
0000132004	68.824,82	324,86	0000132089	15.353,96	164,45	0000132168	22.331,69	185,39
0000132005	134.360,87	723,01	0000132090	84.618,75	1.279,54	0000132169	165.647,69	2.233,52
0000132006	201.461,60	1.024,97	0000132091	52.535,59	990,79	0000132170	39.364,60	300,04
0000132007	5.471,49	38,30	0000132092	52.680,59	992,10	0000132172	34.488,59	221,86
0000132008	4.825,07	33,78	0000132093	52.535,59	990,79	0000132173	6.233,34	43,63
0000132009	6.394,94	44,76	0000132094	52.535,59	990,79	0000132174	53.687,91	279,45
0000132011	37.888,40	299,54	0000132095	52.535,59	990,79	0000132175	71.675,00	333,42
0000132012	39.500,31	345,49	0000132096	52.535,59	990,79	0000132176	32.213,50	215,03
0000132013	150.834,01	768,18	0000132097	56.984,17	1.030,83	0000132177	47.711,99	261,53
0000132014	40.916,28	352,57	0000132098	84.618,75	1.279,54	0000132178	79.771,42	357,70
0000132015	34.808,17	539,64	0000132099	52.535,59	990,79	0000132179	5.009,76	35,07
0000132016	32.325,17	522,26	0000132100	52.535,59	990,79	0000132180	246.988,57	1.229,84
0000132017	32.894,04	526,24	0000132101	52.535,59	990,79	0000132181	60.432,45	299,69
0000132018	48.822,17	637,74	0000132102	52.535,59	990,79	0000132182	67.992,52	419,96
0000132019	296.997,60	3.414,45	0000132103	52.535,59	990,79	0000132183	46.112,74	332,44
0000132020	35.558,30	509,33	0000132104	52.535,59	990,79	0000132184	63.406,66	401,62
0000132021	58.362,53	439,80	0000132105	44.937,84	922,41	0000132185	57.964,72	769,50
0000132022	74.145,21	704,08	0000132106	84.565,36	1.279,06	0000132186	117.485,17	647,07
0000132023	18.452,50	221,80	0000132107	52.535,59	990,79	0000132187	95.786,53	870,70
0000132025	112.280,95	1.081,95	0000132108	52.239,29	988,12	0000132188	21.024,86	232,09
0000132026	105.715,78	594,11	0000132109	48.887,76	957,96	0000132189	26.317,80	279,58
0000132027	54.000,96	449,23	0000132110	48.887,76	957,96	0000132190	47.448,81	337,79

0000132191	57.137,92	490,82	0000132271	66.309,08	693,83	0000132354	142.488,94	1.216,66
0000132192	54.303,28	473,81	0000132272	9.560,45	346,28	0000132355	143.401,98	1.223,50
0000132193	40.634,31	310,53	0000132273	196.080,83	1.309,03	0000132356	74.809,22	888,72
0000132194	27.997,34	259,98	0000132275	40.947,65	455,10	0000132357	48.746,44	513,59
0000132195	4.734,50	42,61	0000132277	3.082,93	21,58	0000132358	120.850,67	1.054,37
0000132196	54.991,01	367,95	0000132278	98.659,43	887,94	0000132359	185.442,14	1.538,81
0000132197	15.982,92	44,06	0000132279	33.441,59	218,71	0000132360	103.548,86	389,33
0000132198	85.655,13	503,84	0000132281	54.132,02	384,93	0000132361	277.060,63	2.225,94
0000132199	64.357,32	405,42	0000132283	144.702,40	1.598,30	0000132362	116.832,17	863,69
0000132200	5.887,04	41,21	0000132284	66.939,01	482,69	0000132363	142.239,02	859,19
0000132201	6.925,93	48,48	0000132285	75.849,52	811,42	0000132364	199.951,92	1.647,63
0000132202	136.837,50	734,16	0000132286	350.176,23	5.595,53	0000132365	81.044,53	755,82
0000132203	64.219,37	240,49	0000132287	30.073,85	268,29	0000132366	123.768,24	942,51
0000132204	55.625,89	202,76	0000132288	22.755,92	239,01	0000132367	93.975,07	852,80
0000132205	122.454,65	882,72	0000132289	50.155,96	348,61	0000132368	51.774,43	194,68
0000132206	83.984,47	799,89	0000132290	25.891,27	251,56	0000132369	148.051,83	768,15
0000132207	11.987,19	131,86	0000132291	17.843,63	219,36	0000132370	43.145,36	162,23
0000132208	83.878,61	651,26	0000132292	49.280,04	517,67	0000132371	51.774,43	194,68
0000132209	78.692,20	768,13	0000132293	13.798,59	203,18	0000132372	58.197,37	380,74
0000132210	78.692,20	768,13	0000132294	461.890,61	5.145,83	0000132373	35.493,51	313,09
0000132211	78.692,20	768,13	0000132295	9.026,80	65,62	0000132375	65.166,81	473,82
0000132212	78.692,20	768,13	0000132296	171.789,75	2.505,45	0000132376	35.954,47	135,20
0000132213	78.692,20	768,13	0000132297	19.094,26	158,82	0000132377	46.740,81	175,77
0000132214	78.692,20	768,13	0000132298	4.848,15	33,94	0000132378	170.882,73	622,99
0000132215	78.692,20	768,13	0000132299	37.004,90	333,01	0000132379	73.552,12	268,14
0000132216	90.952,41	1.114,55	0000132300	58.014,11	570,07	0000132380	140.051,31	1.198,37
0000132217	80.621,31	470,48	0000132301	29.195,47	273,91	0000132381	138.995,95	1.190,46
0000132218	11.720,81	67,66	0000132302	32.449,77	215,74	0000132382	106.801,71	389,33
0000132219	61.467,64	455,33	0000132303	41.768,70	593,55	0000132383	106.801,71	389,33
0000132220	36.203,65	227,00	0000132304	117.075,34	1.349,66	0000132384	119.828,07	1.046,70
0000132221	53.476,48	278,82	0000132305	4.944,05	42,60	0000132385	40.488,29	347,31
0000132222	81.468,26	759,00	0000132306	78.449,72	540,24	0000132386	115.752,75	726,75
0000132223	19.563,09	126,60	0000132308	123.074,48	672,23	0000132387	111.959,73	672,31
0000132224	172.053,24	1.844,46	0000132309	96.675,09	873,05	0000132388	122.239,64	1.064,79
0000132225	166.027,62	1.144,16	0000132310	45.713,40	496,27	0000132389	77.954,03	537,76
0000132226	87.591,99	498,36	0000132311	31.331,53	212,38	0000132390	302.829,80	2.419,21
0000132227	106.575,06	736,75	0000132312	438.738,88	3.438,53	0000132391	102.922,91	662,60
0000132229	139.086,93	1.547,76	0000132313	122.624,36	761,11	0000132392	67.886,03	389,99
0000132230	4.848,15	33,94	0000132314	76.822,90	532,10	0000132393	31.880,58	281,39
0000132231	51.777,56	188,78	0000132315	89.636,48	820,26	0000132394	53.757,21	338,09
0000132232	88.024,57	820,67	0000132316	76.765,26	700,46	0000132395	128.087,04	1.108,64
0000132233	77.559,12	761,33	0000132317	113.083,60	996,12	0000132396	98.029,47	638,14
0000132234	103.540,33	1.227,84	0000132318	272.507,76	2.191,80	0000132397	189.714,69	1.570,85
0000132235	119.043,99	1.367,38	0000132319	96.398,32	629,98	0000132398	116.790,75	731,94
0000132236	151.346,41	1.283,09	0000132320	67.360,22	484,79	0000132399	125.331,49	774,65
0000132237	178.734,82	1.488,50	0000132321	77.017,34	725,62	0000132400	129.793,74	473,18
0000132238	28.724,71	204,56	0000132322	89.001,42	324,50	0000132401	164.918,87	1.384,88
0000132239	153.689,93	1.300,66	0000132323	99.727,34	646,63	0000132402	55.625,89	202,76
0000132240	79.210,02	742,07	0000132324	135.773,26	826,86	0000132403	163.427,40	965,13
0000132241	210.645,74	1.727,83	0000132325	111.220,99	982,15	0000132404	133.072,55	1.146,03
0000132242	6.394.208,09	28.892,33	0000132326	139.613,87	846,06	0000132405	195.472,00	1.614,03
0000132243	9.717,62	68,02	0000132327	96.398,32	870,98	0000132406	104.557,16	670,78
0000132244	10.001,76	70,01	0000132328	87.192,73	801,94	0000132407	98.566,40	640,82
0000132245	10.456,38	73,19	0000132329	127.728,75	786,63	0000132408	111.251,78	405,57
0000132246	10.513,21	73,59	0000132330	70.507,59	500,53	0000132409	129.773,19	1.121,29
0000132247	10.740,52	75,18	0000132331	89.001,42	324,50	0000132410	114.244,62	719,21
0000132248	10.427,97	73,00	0000132332	95.155,59	623,77	0000132411	244.969,86	1.985,26
0000132249	9.632,37	67,43	0000132333	155.633,77	1.315,24	0000132412	170.069,90	1.423,51
0000132250	9.547,13	66,83	0000132334	102.160,90	658,79	0000132413	103.348,63	661,79
0000132251	22.986,99	160,91	0000132335	59.334,28	216,33	0000132414	117.198,54	733,98
0000132252	67.618,65	321,25	0000132336	108.706,06	691,52	0000132415	111.251,78	405,57
0000132253	16.451,75	115,16	0000132337	135.971,54	1.167,78	0000132416	115.319,61	1.012,89
0000132254	86.696,98	816,16	0000132338	106.801,71	389,33	0000132418	55.625,89	202,76
0000132255	87.438,41	820,61	0000132339	110.963,11	980,21	0000132419	87.726,70	586,62
0000132256	86.696,98	816,16	0000132340	175.128,36	1.461,45	0000132420	207.920,37	1.707,39
0000132257	87.438,41	820,61	0000132341	129.219,02	794,09	0000132421	120.347,84	438,74
0000132258	86.696,98	816,16	0000132342	69.202,67	667,01	0000132422	22.780,10	186,73
0000132259	87.438,41	820,61	0000132343	129.484,45	1.119,12	0000132423	28.223,82	465,32
0000132260	86.696,98	816,16	0000132344	55.862,68	566,96	0000132425	62.503,97	305,90
0000132261	60.415,44	486,47	0000132345	60.906,07	392,21	0000132426	252.548,56	2.042,10
0000132262	82.611,15	989,56	0000132346	112.591,15	992,42	0000132427	266.821,53	2.149,15
0000132263	48.876,09	736,55	0000132347	89.001,42	324,50	0000132428	292.697,44	2.343,22
0000132264	46.297,15	379,48	0000132348	120.179,09	748,89	0000132429	526.622,16	4.097,66
0000132265	37.407,76	520,43	0000132349	319.605,86	2.545,03	0000132430	197.125,54	1.626,43
0000132266	137.126,04	1.530,11	0000132350	116.660,12	1.022,94	0000132431	92.752,08	538,58
0000132267	96.773,52	876,62	0000132351	117.532,18	735,65	0000132432	95.910,70	627,54
0000132268	209.214,47	2.178,91	0000132352	108.620,19	691,09	0000132433	256.059,16	2.068,43
0000132269	156.492,77	1.321,69	0000132353	112.502,81	710,50	0000132434	254.031,87	2.053,23

0000132435	80.730,04	551,64	0000132517	8.885,51	62,20	0000132595	118.602,92	652,10
0000132436	126.035,86	1.093,26	0000132518	8.195,69	57,37	0000132596	114.702,61	634,55
0000132437	159.833,20	1.346,74	0000132519	8.034,08	56,24	0000132597	35.837,26	327,18
0000132438	77.293,40	448,79	0000132520	11.820,26	82,74	0000132598	235.450,03	1.913,87
0000132439	1.173.829,60	8.951,71	0000132521	30.938,79	302,68	0000132599	87.161,21	1.080,43
0000132443	58.689,46	436,14	0000132522	158.056,91	1.333,42	0000132600	133.552,88	2.046,60
0000132444	179.785,08	1.496,38	0000132523	97.690,71	880,67	0000132601	27.746,35	249,72
0000132445	105.452,91	675,25	0000132524	121.554,40	1.059,65	0000132602	128.666,01	1.112,99
0000132446	38.646,70	253,17	0000132525	70.487,71	676,65	0000132603	148.779,05	1.263,83
0000132447	54.448,48	403,58	0000132526	9.096,06	63,67	0000132604	120.447,64	870,68
0000132448	230.965,98	2.721,12	0000132527	32.622,10	216,26	0000132605	46.199,52	716,48
0000132449	131.171,83	1.131,78	0000132528	259.315,42	1.285,31	0000132606	46.199,52	716,48
0000132450	242.258,31	1.964,93	0000132529	108.669,06	607,40	0000132607	179.771,13	1.226,62
0000132451	208.380,63	2.483,98	0000132530	166.943,12	869,63	0000132608	77.476,05	457,89
0000132452	148.328,82	889,63	0000132531	105.426,68	592,81	0000132609	46.712,42	938,38
0000132453	69.732,17	670,98	0000132532	53.588,04	858,65	0000132610	66.799,98	1.119,17
0000132454	162.426,43	1.366,19	0000132533	34.523,11	223,37	0000132611	35.910,16	841,16
0000132455	34.283,36	199,08	0000132534	148.342,94	1.631,07	0000132613	114.124,48	980,73
0000132456	72.093,62	508,46	0000132535	44.254,67	413,52	0000132614	114.029,25	1.211,38
0000132457	74.800,07	822,80	0000132536	32.695,51	492,15	0000132615	57.008,70	797,55
0000132458	161.536,71	1.359,52	0000132537	73.981,29	739,87	0000132616	57.008,70	797,55
0000132459	37.400,03	217,19	0000132538	130.923,80	1.474,29	0000132617	59.974,42	819,79
0000132460	65.117,08	473,58	0000132539	85.609,25	1.012,05	0000132618	57.008,70	797,55
0000132461	204.576,72	1.682,32	0000132540	231.510,34	1.884,32	0000132619	57.008,70	797,55
0000132462	226.463,73	1.846,47	0000132541	133.353,01	1.148,14	0000132620	59.974,42	819,79
0000132463	192.787,98	1.593,90	0000132542	88.520,27	811,89	0000132621	57.008,70	797,55
0000132464	118.756,21	741,77	0000132543	130.066,30	1.123,49	0000132622	224.944,06	1.835,07
0000132465	74.800,07	434,34	0000132544	30.567,33	202,16	0000132623	107.131,74	749,92
0000132466	198.933,74	1.639,99	0000132545	129.669,95	796,34	0000132625	106.435,59	745,05
0000132467	200.661,97	1.652,95	0000132546	161.556,38	1.359,66	0000132626	70.940,19	680,04
0000132468	98.725,78	641,62	0000132547	151.300,53	1.282,74	0000132627	9.376,65	60,04
0000132469	172.452,28	1.441,38	0000132548	166.414,38	1.396,10	0000132628	291.255,97	1.895,53
0000132470	37.400,03	217,19	0000132549	204.670,53	1.683,02	0000132629	4.243,17	38,19
0000132471	168.520,98	1.411,90	0000132550	62.710,28	461,54	0000132630	116.434,21	846,60
0000132472	112.723,98	993,42	0000132551	28.697,33	108,00	0000132631	139.509,81	985,05
0000132473	74.800,07	434,34	0000132552	65.300,46	245,83	0000132632	223.254,37	1.487,52
0000132474	74.800,07	434,34	0000132553	88.194,64	588,96	0000132633	15.470,05	209,87
0000132475	273.829,24	2.201,71	0000132554	194.026,08	1.603,19	0000132675	159.499,88	836,14
0000132476	107.659,97	686,29	0000132555	202.493,97	2.118,43	0000132676	78.501,40	462,00
0000132477	51.756,25	344,29	0000132556	14.791,60	207,16	0000132677	70.270,27	429,07
0000132478	414.875,53	3.259,56	0000132557	109.303,59	967,77	0000132678	66.647,34	414,58
0000132479	332.425,72	2.641,18	0000132558	25.105,97	144,96	0000132679	85.558,56	503,40
0000132480	77.293,40	448,79	0000132559	25.403,49	275,01	0000132680	36.938,30	258,57
0000132481	107.675,09	955,55	0000132560	41.136,63	353,67	0000132681	57.138,94	399,97
0000132482	255.796,47	2.066,46	0000132561	15.627,74	90,23	0000132683	59.400,22	296,59
0000132483	84.859,81	572,29	0000132562	160.067,48	1.736,59	0000132684	126.833,27	689,14
0000132484	194.569,19	1.607,26	0000132563	110.015,56	613,46	0000132685	67.489,22	320,86
0000132485	198.528,42	1.636,95	0000132564	123.552,90	1.074,64	0000132686	89.005,52	518,91
0000132486	322.510,33	2.566,82	0000132565	40.630,76	240,28	0000132687	12.559,02	87,91
0000132487	135.492,05	825,45	0000132566	89.834,92	522,65	0000132688	12.559,02	87,91
0000132488	193.286,52	1.597,64	0000132567	28.025,93	202,47	0000132689	12.559,02	87,91
0000132489	115.497,82	1.014,22	0000132568	82.048,24	487,61	0000132690	328.352,54	1.595,98
0000132490	188.200,31	1.559,49	0000132569	9.834,82	68,84	0000132691	12.559,02	87,91
0000132491	122.124,07	758,61	0000132570	8.749,76	61,25	0000132692	12.559,02	87,91
0000132492	313.509,37	2.499,31	0000132571	7.549,27	52,84	0000132693	12.559,02	87,91
0000132493	38.646,70	224,40	0000132572	127.039,88	690,07	0000132694	12.559,02	87,91
0000132494	46.376,04	269,30	0000132573	92.772,15	535,86	0000132708	47.344,79	331,44
0000132495	77.293,40	448,79	0000132574	124.876,06	680,33	0000132709	85.458,86	502,95
0000132496	221.586,89	1.809,89	0000132575	238.467,07	1.191,49	0000132710	297.571,55	1.457,46
0000132497	242.240,46	2.839,50	0000132576	185.474,77	953,03	0000132711	251.704,41	1.251,06
0000132498	46.376,04	269,30	0000132577	49.040,03	515,79	0000132712	204.201,00	1.037,29
0000132499	240.967,87	1.955,25	0000132578	66.036,10	654,23	0000132714	376.966,16	1.814,74
0000132500	373.587,44	2.949,90	0000132579	75.764,04	451,05	0000132715	185.321,38	952,34
0000132501	109.683,23	696,41	0000132580	90.062,85	598,30	0000132716	166.741,15	868,73
0000132502	35.426,14	205,71	0000132581	14.038,33	126,34	0000132717	499.214,03	2.364,85
0000132503	210.178,19	1.724,33	0000132582	7.884,91	82,13	0000132718	109.965,51	613,23
0000132504	67.373,31	653,29	0000132583	141.501,15	1.209,25	0000132719	114.276,28	632,63
0000132505	72.036,80	508,17	0000132584	118.955,39	742,77	0000132720	64.706,26	312,51
0000132506	37.186,93	296,74	0000132585	180.058,40	1.498,43	0000132721	125.866,11	684,79
0000132507	8.703,59	60,93	0000132586	464.215,34	2.207,36	0000132722	93.424,47	538,80
0000132508	80.340,81	82,69	0000132587	76.215,37	347,04	0000132723	67.103,76	319,70
0000132509	157.602,50	827,60	0000132588	131.844,86	711,69	0000132724	41.805,60	243,81
0000132510	11.589,39	81,13	0000132589	251.511,64	1.250,19	0000132725	8.311,12	58,18
0000132511	8.034,08	56,24	0000132590	93.668,63	539,90	0000132726	8.311,12	58,18
0000132512	10.158,03	71,11	0000132591	106.361,91	597,02	0000132727	8.311,12	58,18
0000132513	881.773,63	6.761,29	0000132592	218.666,30	1.102,39	0000132728	8.311,12	58,18
0000132515	253.091,02	1.257,30	0000132593	8.403,46	58,82	0000132729	8.311,12	58,18
0000132516	95.077,48	861,07	0000132594	175.819,06	909,58	0000132730	8.311,12	58,18

0000132731	8.311,12	58,18	0000132817	73.553,64	339,05	0000132895	116.367,14	642,04
0000132734	24.933,36	174,53	0000132818	156.346,23	821,95	0000132896	96.443,76	552,39
0000132735	8.311,12	58,18	0000132819	220.482,86	1.110,56	0000132897	71.356,95	433,42
0000132736	8.311,12	58,18	0000132820	197.978,04	1.009,29	0000132898	41.797,56	315,18
0000132737	8.311,12	58,18	0000132821	139.158,15	744,60	0000132899	50.568,68	350,26
0000132738	8.311,12	58,18	0000132822	36.705,59	228,51	0000132900	2.670,92	24,04
0000132739	8.311,12	58,18	0000132823	133.046,10	717,10	0000132901	51.419,90	353,67
0000132740	8.311,12	58,18	0000132824	89.067,10	519,19	0000132902	30.613,09	270,44
0000132741	8.311,12	58,18	0000132825	89.324,94	520,35	0000132903	1.704,84	15,34
0000132742	8.311,12	58,18	0000132826	185.048,44	951,11	0000132904	92.331,75	701,98
0000132743	8.311,12	58,18	0000132827	113.059,58	627,16	0000132905	48.952,85	343,80
0000132744	8.311,12	58,18	0000132828	71.015,68	680,61	0000132906	81.968,23	639,80
0000132745	8.311,12	58,18	0000132829	124.391,65	1.080,93	0000132907	17.495,62	217,97
0000132746	8.311,12	58,18	0000132830	39.317,98	342,16	0000132908	42.146,03	316,57
0000132747	18.492,24	129,45	0000132831	139.094,69	1.191,20	0000132909	29.934,68	267,73
0000132748	25.972,25	181,81	0000132832	95.799,75	549,49	0000132910	80.548,99	631,28
0000132750	135.736,34	729,20	0000132833	37.552,44	231,05	0000132911	202.117,44	1.360,69
0000132751	212.548,47	1.074,86	0000132834	114.067,94	631,70	0000132912	34.880,02	287,51
0000132752	29.451,49	206,74	0000132835	72.800,72	336,79	0000132913	41.056,13	312,21
0000132753	96.649,18	553,31	0000132836	101.427,33	574,81	0000132914	48.781,83	343,12
0000132754	161.650,34	845,82	0000132837	76.730,30	348,58	0000132915	57.226,72	376,90
0000132755	8.403,46	58,82	0000132838	50.246,42	269,13	0000132916	84.982,27	657,88
0000132756	118.361,08	651,01	0000132839	64.847,35	312,93	0000132917	2.431,46	17,02
0000132757	8.634,33	60,44	0000132840	124.830,34	896,97	0000132918	92.717,12	535,62
0000132758	8.634,33	60,44	0000132841	188.061,71	1.276,36	0000132919	84.854,45	500,24
0000132759	8.634,33	60,44	0000132842	132.469,30	942,81	0000132920	43.726,85	558,34
0000132760	143.314,78	763,31	0000132843	87.345,87	672,07	0000132921	19.818,82	479,63
0000132761	135.678,05	728,94	0000132844	106.986,35	789,91	0000132922	139.155,60	1.548,38
0000132762	221.417,00	1.114,77	0000132845	56.031,13	484,18	0000132923	42.382,80	550,28
0000132763	203.963,74	1.036,23	0000132846	50.852,98	453,11	0000132924	25.093,18	548,20
0000132764	167.205,94	870,82	0000132847	43.429,79	408,57	0000132925	147.950,41	1.257,62
0000132765	58.865,91	294,99	0000132848	89.659,13	685,94	0000132926	94.512,76	856,84
0000132766	163.704,10	855,06	0000132849	197.107,15	1.330,63	0000132927	83.354,66	564,76
0000132767	151.147,28	798,55	0000132850	180.054,27	1.228,32	0000132928	45.223,19	374,11
0000132768	70.872,66	331,01	0000132851	107.542,42	793,24	0000132929	105.364,30	938,22
0000132769	304.882,05	1.490,36	0000132852	98.185,58	737,10	0000132930	100.453,85	901,39
0000132770	70.951,22	331,24	0000132853	78.893,57	463,56	0000132931	72.280,04	509,39
0000132771	133.772,57	720,37	0000132854	71.277,09	433,10	0000132932	9.326,92	65,29
0000132772	172.712,47	895,60	0000132855	51.065,72	352,25	0000132933	7.433,83	52,04
0000132773	141.172,04	753,66	0000132856	187.102,28	960,35	0000132934	8.103,34	56,72
0000132774	211.971,19	1.072,26	0000132857	117.657,23	647,85	0000132935	9.811,74	68,68
0000132775	205.113,96	1.041,40	0000132858	90.262,17	524,57	0000132936	9.742,48	68,20
0000132776	5.125,19	35,88	0000132859	85.665,30	503,88	0000132937	7.572,35	53,01
0000132777	159.988,45	838,34	0000132860	92.292,14	533,70	0000132938	8.657,42	60,60
0000132778	50.945,30	347,64	0000132861	83.922,17	496,04	0000132939	8.657,42	60,60
0000132779	89.204,45	519,81	0000132862	4.617,29	32,32	0000132940	8.657,42	60,60
0000132780	40.054,78	238,55	0000132863	97.275,32	556,13	0000132941	34.989,28	223,36
0000132781	78.970,42	355,30	0000132864	162.449,73	849,41	0000132944	8.657,42	60,60
0000132782	135.477,86	728,04	0000132865	5.079,02	35,55	0000132945	8.657,42	60,60
0000132783	265.615,93	1.313,66	0000132866	109.442,19	610,88	0000132946	8.657,42	60,60
0000132784	128.063,56	694,68	0000132867	107.142,98	600,53	0000132947	8.657,42	60,60
0000132785	116.556,57	642,89	0000132868	107.471,97	602,01	0000132948	8.657,42	60,60
0000132786	151.581,72	800,51	0000132869	105.830,65	594,63	0000132949	8.657,42	60,60
0000132787	118.810,52	653,04	0000132870	5.079,02	35,55	0000132950	8.657,42	60,60
0000132788	186.940,51	959,62	0000132871	84.278,61	371,23	0000132951	8.657,42	60,60
0000132789	102.282,96	578,66	0000132872	4.617,29	32,32	0000132952	8.010,99	56,08
0000132790	65.872,42	316,01	0000132873	4.617,29	32,32	0000132953	12.859,15	90,01
0000132791	65.145,82	313,83	0000132874	35.224,28	224,06	0000132954	91.851,47	531,72
0000132792	68.376,56	323,52	0000132875	192.860,34	986,26	0000132955	9.326,92	65,29
0000132793	165.839,42	864,67	0000132876	40.822,47	240,86	0000132956	9.326,92	65,29
0000132794	111.255,35	619,04	0000132877	20.393,76	179,57	0000132957	9.142,23	64,00
0000132795	40.655,82	240,36	0000132878	186.142,53	956,03	0000132958	8.980,63	62,86
0000132796	11.081,49	77,57	0000132879	72.652,43	336,35	0000132959	8.819,02	61,73
0000132797	8.657,42	60,60	0000132880	4.617,29	32,32	0000132960	8.980,63	62,86
0000132798	9.904,08	69,33	0000132881	4.617,29	32,32	0000132961	8.980,63	62,86
0000132799	14.516,75	101,62	0000132882	87.896,23	513,92	0000132962	31.446,29	212,73
0000132800	236.105,88	1.918,78	0000132883	95.724,96	549,15	0000132963	9.211,49	64,48
0000132806	12.559,02	87,91	0000132884	78.746,22	472,75	0000132964	9.211,49	64,48
0000132807	53.768,67	360,35	0000132885	108.803,78	608,01	0000132965	9.419,27	65,93
0000132808	104.250,13	587,52	0000132886	90.913,08	527,50	0000132966	9.315,38	65,21
0000132809	41.455,44	458,91	0000132887	98.809,31	563,03	0000132967	9.116,14	63,81
0000132810	132.702,62	715,55	0000132888	171.210,71	888,84	0000132968	9.142,23	64,00
0000132811	172.341,31	893,93	0000132889	62.248,44	305,14	0000132969	8.979,93	62,86
0000132812	119.460,86	655,96	0000132890	111.985,29	622,32	0000132970	12.120,38	84,84
0000132813	21.842,44	183,92	0000132891	5.540,75	38,79	0000132979	21.452,63	255,25
0000132814	84.410,92	498,24	0000132892	7.939,43	55,58	0000132980	19.254,98	244,26
0000132815	127.537,13	692,31	0000132893	121.386,62	664,63	0000132981	19.654,55	246,26
0000132816	188.196,22	965,27	0000132894	60.967,50	301,29	0000132982	21.452,63	255,25

0000132983	20.054,13	248,26	0000133080	19.534,68	102,24	0000133158	39.069,36	204,49
0000132984	18.484,69	240,41	0000133081	139.731,49	986,38	0000133159	39.069,36	204,49
0000132993	19.254,98	244,26	0000133082	135.703,06	690,80	0000133160	39.069,36	204,49
0000132994	19.283,83	244,41	0000133083	211.724,34	1.418,34	0000133161	29.253,92	265,01
0000132996	97.757,71	636,78	0000133084	39.069,36	204,49	0000133162	119.216,13	863,29
0000132997	189.136,54	1.282,81	0000133085	96.098,34	532,38	0000133163	125.221,71	899,32
0000132998	105.636,71	781,81	0000133086	209.339,40	1.404,03	0000133164	185.566,69	1.261,39
0000132999	27.986,75	259,94	0000133087	104.298,56	565,18	0000133165	72.268,79	437,07
0000133000	147.193,85	1.031,15	0000133088	39.069,36	170,39	0000133166	39.069,36	204,49
0000133001	119.975,96	867,85	0000133089	23.441,62	210,97	0000133167	109.970,50	807,81
0000133002	164.024,31	1.132,14	0000133090	88.698,87	502,79	0000133168	39.069,36	204,49
0000133003	72.198,22	436,78	0000133091	82.092,73	476,36	0000133169	74.231,78	388,55
0000133004	72.858,09	439,42	0000133092	75.041,73	448,16	0000133170	109.069,22	584,27
0000133005	102.003,70	760,01	0000133093	213.392,55	1.428,35	0000133171	213.716,68	1.430,29
0000133006	82.444,78	477,77	0000133094	194.238,95	1.313,42	0000133172	228.314,82	1.517,88
0000133007	83.037,93	646,22	0000133095	99.193,72	544,76	0000133173	45.945,57	240,49
0000133008	86.774,73	668,64	0000133096	61.729,59	323,06	0000133174	158.871,59	1.101,22
0000133009	46.300,07	333,19	0000133097	53.134,33	278,07	0000133175	314.385,55	2.034,30
0000133010	10.229,07	86,86	0000133098	214.903,23	1.437,41	0000133176	38.444,25	201,20
0000133011	116.587,63	847,52	0000133099	105.048,98	568,19	0000133177	67.292,84	417,16
0000133012	96.784,04	728,69	0000133100	40.944,69	214,30	0000133178	42.194,91	220,85
0000133013	127.909,26	915,45	0000133101	41.257,24	215,91	0000133179	127.623,20	913,73
0000133014	96.583,85	727,49	0000133102	145.948,18	1.023,68	0000133180	73.098,18	440,38
0000133015	196.580,50	1.327,47	0000133103	123.753,00	890,51	0000133181	195.850,32	1.323,09
0000133016	78.619,00	462,47	0000133104	87.600,88	498,39	0000133182	58.604,04	306,70
0000133017	92.772,90	704,63	0000133105	41.257,24	215,91	0000133183	232.974,43	1.545,84
0000133018	106.541,25	787,24	0000133106	41.100,97	215,08	0000133184	39.069,36	204,49
0000133019	109.885,10	807,30	0000133107	40.788,41	213,48	0000133185	113.366,24	828,19
0000133020	191.738,96	1.298,42	0000133108	40.632,13	212,65	0000133186	173.048,45	1.186,28
0000133021	148.254,10	1.037,51	0000133109	85.849,17	491,39	0000133187	25.316,95	227,85
0000133022	171.483,10	1.176,89	0000133110	59.142,87	384,56	0000133188	84.210,51	484,83
0000133023	165.952,03	1.143,70	0000133111	227.601,44	1.513,60	0000133189	84.210,51	484,83
0000133024	125.988,96	903,92	0000133112	40.319,58	211,01	0000133190	51.727,83	270,74
0000133025	99.853,56	747,11	0000133113	84.450,14	485,79	0000133191	96.172,15	532,68
0000133026	131.097,41	934,57	0000133114	157.269,20	1.091,61	0000133192	56.402,84	373,60
0000133027	108.795,20	800,76	0000133115	39.850,75	208,53	0000133193	63.499,52	401,99
0000133028	99.883,21	747,29	0000133116	257.371,91	1.692,22	0000133194	63.024,49	400,09
0000133029	73.473,48	441,88	0000133117	106.309,75	573,23	0000133195	38.881,12	121,30
0000133030	44.689,26	371,44	0000133118	105.244,36	568,97	0000133196	106.190,79	572,75
0000133031	10.229,07	86,86	0000133119	39.225,64	205,29	0000133197	121.530,88	877,18
0000133032	61.966,49	395,86	0000133120	142.630,48	1.003,77	0000133198	147.228,97	1.031,36
0000133033	118.826,75	860,95	0000133121	103.233,61	560,92	0000133199	94.536,75	526,14
0000133034	99.705,27	746,22	0000133122	52.665,50	310,05	0000133200	39.568,96	306,27
0000133035	189.210,69	1.283,25	0000133123	220.076,82	1.468,45	0000133201	126.658,33	907,94
0000133036	110.137,19	808,81	0000133124	201.542,11	1.357,24	0000133202	58.735,90	500,41
0000133037	105.584,81	781,50	0000133125	60.479,37	316,50	0000133203	29.488,49	110,41
0000133038	110.856,37	813,13	0000133126	135.025,10	958,14	0000133204	57.982,18	495,88
0000133039	97.933,25	735,59	0000133127	136.366,87	966,19	0000133205	56.494,96	486,96
0000133040	19.055,19	410,31	0000133128	143.692,59	1.010,15	0000133206	33.771,91	283,08
0000133042	42.061,50	548,35	0000133129	120.880,83	873,27	0000133207	32.546,55	121,88
0000133048	15.778,99	165,73	0000133130	151.590,58	1.057,53	0000133208	278.688,58	1.820,12
0000133053	58.799,69	648,78	0000133131	87.102,60	496,40	0000133209	162.780,27	1.124,67
0000133054	71.863,69	727,16	0000133132	295.023,24	1.918,13	0000133210	44.869,69	306,26
0000133055	53.906,26	619,42	0000133133	76.232,72	452,92	0000133211	48.666,64	342,66
0000133056	49.294,56	591,75	0000133134	50.790,17	265,83	0000133212	31.235,95	116,94
0000133057	38.939,75	529,62	0000133135	111.097,63	592,38	0000133213	118.931,13	861,58
0000133058	58.621,75	647,71	0000133136	49.071,12	256,83	0000133214	80.699,29	632,19
0000133059	58.621,75	647,71	0000133137	51.415,28	269,07	0000133215	53.885,48	363,53
0000133060	58.621,75	647,71	0000133138	56.572,43	296,09	0000133216	253.698,63	4.196,60
0000133061	110.200,75	1.287,79	0000133139	62.042,14	324,74	0000133217	80.679,71	780,06
0000133062	9.973,34	313,89	0000133140	64.073,75	335,35	0000133218	87.352,58	820,10
0000133063	39.577,41	533,44	0000133141	63.136,09	330,43	0000133219	86.611,15	815,65
0000133064	39.577,41	533,44	0000133142	61.573,31	322,26	0000133220	82.904,00	793,40
0000133065	92.479,70	517,91	0000133143	59.385,43	310,80	0000133221	85.869,72	811,20
0000133066	227.565,21	1.513,38	0000133144	53.290,61	278,90	0000133222	203.529,58	1.517,16
0000133067	162.786,45	1.124,71	0000133145	83.519,98	649,11	0000133223	96.500,12	874,98
0000133068	45.633,01	238,80	0000133146	44.382,79	232,30	0000133224	129.501,16	1.072,99
0000133069	57.978,93	303,47	0000133147	100.181,97	548,72	0000133225	109.990,90	1.116,28
0000133070	50.008,78	261,72	0000133148	164.458,18	1.134,74	0000133226	245.854,27	2.508,67
0000133071	123.123,46	886,73	0000133149	123.197,61	887,18	0000133227	183.615,60	2.647,36
0000133072	69.644,12	426,57	0000133150	39.069,36	204,49	0000133228	152.343,87	1.667,07
0000133073	60.010,54	314,08	0000133151	91.442,16	513,76	0000133229	78.003,75	729,89
0000133074	77.417,21	457,66	0000133152	39.069,36	204,49	0000133230	98.206,16	861,40
0000133075	88.758,19	503,02	0000133153	111.594,23	817,56	0000133231	70.147,26	678,72
0000133076	19.534,68	102,24	0000133154	121.825,96	878,95	0000133232	70.147,26	678,72
0000133077	140.665,69	991,98	0000133155	156.463,09	1.086,77	0000133233	117.005,63	983,83
0000133078	108.695,24	800,16	0000133156	282.135,46	1.840,80	0000133234	53.873,10	922,34
0000133079	133.978,00	951,86	0000133157	126.249,83	652,99	0000133235	88.898,32	829,37

0000133237	107.746,19	923,54	0000133316	1.723.499,98	13.074,24	0000133396	123.338,29	988,30
0000133238	98.767,34	865,07	0000133317	62.910,55	440,37	0000133397	79.556,85	545,77
0000133239	271.378,16	2.738,38	0000133318	198.175,76	3.391,52	0000133398	140.895,35	1.108,48
0000133240	125.590,80	1.049,52	0000133319	49.741,66	594,43	0000133399	42.780,95	223,37
0000133241	116.855,24	997,11	0000133320	62.379,59	837,83	0000133400	163.768,95	1.376,26
0000133243	103.561,51	1.228,03	0000133321	55.703,76	787,76	0000133401	130.308,21	1.125,30
0000133244	51.989,24	607,92	0000133322	51.723,76	757,91	0000133402	74.612,25	488,00
0000133245	35.494,51	453,10	0000133323	65.234,10	859,24	0000133403	261.850,80	2.111,87
0000133246	200.471,13	2.100,22	0000133324	62.379,59	837,83	0000133404	167.190,03	1.401,92
0000133247	61.887,83	667,31	0000133325	55.703,76	787,76	0000133405	186.780,59	1.548,84
0000133248	253.661,90	2.578,94	0000133326	51.723,76	757,91	0000133406	69.737,43	464,91
0000133249	98.884,77	889,29	0000133327	65.234,10	859,24	0000133407	87.522,87	545,75
0000133250	97.471,88	880,81	0000133328	62.379,59	837,83	0000133408	110.066,83	698,32
0000133251	112.015,12	421,19	0000133329	55.703,76	787,76	0000133409	45.633,01	238,26
0000133252	75.780,35	526,89	0000133330	51.723,76	757,91	0000133410	45.633,01	238,26
0000133253	173.801,69	1.451,50	0000133331	65.907,76	477,53	0000133411	45.633,01	238,26
0000133254	83.284,03	564,41	0000133332	42.464,25	688,46	0000133412	49.781,47	259,94
0000133255	167.751,05	1.406,12	0000133333	113.419,20	715,09	0000133413	272.973,80	2.195,29
0000133256	199.627,60	1.645,20	0000133334	271.702,54	2.185,76	0000133414	183.231,13	1.522,22
0000133257	180.756,30	1.503,66	0000133335	28.998,50	730,96	0000133415	217.471,30	1.631,99
0000133258	86.360,97	579,79	0000133336	40.953,27	541,70	0000133416	18.668,05	197,97
0000133259	51.774,43	194,68	0000133337	72.607,15	949,44	0000133417	149.014,09	1.265,60
0000133260	61.362,44	454,80	0000133338	54.056,01	620,32	0000133418	37.336,10	194,94
0000133261	105.485,77	675,42	0000133339	42.119,44	548,70	0000133419	142.000,17	1.115,94
0000133262	49.824,31	338,47	0000133340	54.287,17	784,56	0000133420	65.973,94	448,25
0000133263	226.036,41	1.843,26	0000133341	142.156,23	1.575,39	0000133421	30.359,60	299,79
0000133264	39.549,91	148,71	0000133342	30.305,39	477,81	0000133422	17.112,38	181,47
0000133265	47.459,90	178,46	0000133343	29.193,24	467,61	0000133423	326.025,33	2.593,18
0000133266	130.177,72	1.124,32	0000133344	29.934,67	474,57	0000133424	52.627,36	411,13
0000133267	115.533,92	421,19	0000133345	46.110,73	572,64	0000133425	48.068,27	388,33
0000133268	142.129,72	1.213,96	0000133346	44.998,58	565,97	0000133426	38.868,10	342,33
0000133269	106.801,71	389,33	0000133347	27.503,94	461,00	0000133427	58.690,25	588,17
0000133270	88.242,59	809,81	0000133348	162.727,72	1.760,53	0000133429	42.438,82	360,18
0000133271	59.326,83	380,74	0000133349	32.519,91	491,10	0000133430	21.425,06	252,74
0000133272	53.400,85	194,68	0000133350	55.505,79	425,52	0000133431	20.349,98	244,36
0000133273	106.907,49	682,53	0000133351	63.463,29	740,22	0000133432	58.448,29	440,23
0000133274	53.400,85	194,68	0000133352	48.708,84	378,41	0000133433	35.041,34	294,46
0000133275	111.041,56	703,20	0000133353	41.231,50	354,15	0000133434	29.377,79	294,88
0000133276	40.792,32	148,71	0000133354	92.066,06	608,32	0000133435	25.707,72	256,22
0000133277	42.535,26	360,67	0000133355	92.066,06	608,32	0000133436	102.155,28	1.215,38
0000133278	107.352,29	684,75	0000133358	40.443,45	538,64	0000133437	102.155,28	1.215,38
0000133279	139.416,56	807,30	0000133359	46.004,17	710,02	0000133438	102.155,28	1.215,38
0000133280	43.958,42	367,78	0000133360	30.396,40	687,14	0000133439	101.868,18	1.212,79
0000133281	48.950,78	178,46	0000133361	52.042,17	608,23	0000133440	101.868,18	1.212,79
0000133282	103.740,96	666,69	0000133362	27.005,22	266,23	0000133441	101.868,18	1.212,79
0000133283	180.763,36	1.503,72	0000133363	26.634,50	263,33	0000133442	101.868,18	1.212,79
0000133284	104.954,51	382,63	0000133364	27.746,65	271,63	0000133443	26.662,99	482,62
0000133285	52.477,25	191,31	0000133365	27.746,65	271,63	0000133444	27.886,35	491,18
0000133286	216.026,03	1.768,19	0000133366	33.087,61	280,96	0000133445	27.886,35	491,18
0000133287	34.110,22	138,51	0000133367	32.046,94	304,99	0000133446	21.287,62	254,43
0000133288	57.271,32	434,35	0000133368	25.893,07	257,30	0000133447	23.882,63	267,40
0000133289	93.769,35	616,84	0000133369	27.746,65	286,72	0000133448	21.287,62	254,43
0000133290	93.432,60	615,15	0000133370	74.969,49	659,05	0000133449	23.882,63	267,40
0000133291	74.832,87	522,15	0000133371	19.283,84	100,68	0000133450	23.882,63	267,40
0000133292	131.743,91	1.136,07	0000133372	146.593,80	814,19	0000133451	23.882,63	267,40
0000133293	107.608,74	686,03	0000133373	115.294,21	724,46	0000133452	41.676,95	356,37
0000133294	55.625,89	202,76	0000133374	21.675,68	113,19	0000133453	41.676,95	356,37
0000133295	84.031,27	568,15	0000133375	152.787,51	1.900,25	0000133454	42.883,06	311,16
0000133296	79.719,26	480,77	0000133376	53.831,27	417,15	0000133455	33.597,43	281,56
0000133297	71.409,86	683,56	0000133377	173.539,88	1.449,54	0000133456	24.027,66	268,13
0000133298	91.255,84	591,89	0000133378	53.295,96	414,47	0000133457	22.174,08	256,10
0000133299	158.348,97	1.335,61	0000133379	193.293,95	1.465,66	0000133459	107.189,96	1.301,49
0000133300	78.479,39	736,59	0000133380	143.053,32	1.220,89	0000133462	97.770,09	1.226,13
0000133301	68.209,11	659,56	0000133381	90.945,55	602,72	0000133463	88.324,28	825,93
0000133302	86.297,77	795,22	0000133382	20.839,51	108,82	0000133464	88.324,28	825,93
0000133303	107.367,12	684,83	0000133383	179.034,99	1.490,75	0000133465	49.444,62	839,53
0000133304	220.397,99	1.249,98	0000133384	42.780,95	223,37	0000133466	51.793,47	858,32
0000133305	291.027,66	1.960,50	0000133385	106.583,39	680,91	0000133467	51.793,47	858,32
0000133306	231.055,42	1.923,82	0000133386	42.780,95	223,37	0000133468	50.619,04	848,92
0000133307	232.362,35	1.890,71	0000133387	65.567,49	475,83	0000133469	52.967,89	867,71
0000133308	118.598,59	432,38	0000133388	84.524,43	531,58	0000133470	51.793,47	858,32
0000133309	253.635,27	2.050,25	0000133389	210.739,46	1.728,54	0000133471	50.619,04	848,92
0000133310	450.955,33	3.530,15	0000133390	132.318,42	1.140,38	0000133472	258.859,27	3.550,28
0000133311	99.094,55	361,27	0000133391	115.592,21	935,56	0000133473	387.101,67	3.051,25
0000133312	190.828,81	676,47	0000133392	41.201,28	354,00	0000133474	46.006,84	618,03
0000133313	205.053,09	1.685,89	0000133393	150.617,84	1.277,62	0000133475	123.634,55	1.075,25
0000133314	344.748,21	2.733,60	0000133394	68.984,06	461,49	0000133476	27.202,04	277,67
0000133315	119.711,86	746,55	0000133395	250.509,76	2.026,81	0000133477	93.699,91	616,49

0000133478	237.710,86	3.044,23	0000133567	21.443,87	245,43	0000133646	240.731,90	1.953,48
0000133479	237.710,86	3.044,23	0000133568	49.493,72	354,15	0000133647	86.307,77	694,94
0000133480	237.710,86	3.044,23	0000133569	65.048,93	473,23	0000133648	86.307,77	694,94
0000133481	328.889,53	4.390,64	0000133570	126.679,87	1.098,09	0000133649	35.451,01	289,72
0000133489	34.646,98	286,58	0000133571	85.096,65	534,13	0000133650	107.671,60	686,35
0000133490	33.430,94	281,71	0000133572	38.829,55	202,74	0000133651	45.762,20	304,30
0000133491	102.446,41	1.218,00	0000133573	70.620,72	468,26	0000133652	53.176,50	361,69
0000133492	46.448,22	574,67	0000133574	47.513,49	385,56	0000133653	49.840,07	334,30
0000133493	46.448,22	574,67	0000133575	25.201,87	277,22	0000133654	40.490,07	350,44
0000133494	27.746,65	271,63	0000133576	175.561,10	1.464,70	0000133655	23.590,79	88,33
0000133495	100.709,79	903,31	0000133577	23.101,71	254,12	0000133658	20.250,95	249,24
0000133496	32.919,63	277,30	0000133578	134.573,44	1.157,29	0000133659	39.154,45	663,64
0000133497	27.746,65	271,63	0000133579	83.868,47	777,00	0000133660	788.731,94	9.243,21
0000133499	77.725,83	464,33	0000133580	24.035,12	264,39	0000133661	788.731,94	9.243,21
0000133500	35.451,01	294,53	0000133581	36.095,47	328,47	0000133662	788.731,94	9.243,21
0000133501	34.709,58	288,82	0000133582	87.618,68	586,08	0000133663	788.731,94	9.243,21
0000133502	25.893,07	257,30	0000133583	170.036,03	1.423,26	0000133664	788.731,94	9.243,21
0000133503	49.469,35	341,10	0000133584	157.860,50	1.331,94	0000133665	788.731,94	9.243,21
0000133504	46.503,63	522,21	0000133585	16.879,03	185,67	0000133666	788.731,94	9.243,21
0000133506	15.855,06	110,99	0000133586	136.968,52	1.175,25	0000133667	79.120,25	474,87
0000133507	43.550,13	365,74	0000133588	121.597,35	1.059,97	0000133668	28.167,50	288,83
0000133509	44.798,34	296,31	0000133589	131.474,26	1.134,05	0000133669	44.567,93	370,83
0000133510	49.840,07	334,30	0000133590	132.177,37	1.139,32	0000133670	61.286,33	663,70
0000133511	42.350,30	293,82	0000133591	30.519,39	300,59	0000133671	18.988,60	196,01
0000133512	25.893,07	257,30	0000133592	43.747,02	366,73	0000133672	28.256,47	266,77
0000133513	35.240,21	271,61	0000133593	62.769,66	618,76	0000133673	46.602,05	316,45
0000133515	72.952,12	695,13	0000133594	76.753,03	723,64	0000133674	46.602,05	316,45
0000133516	52.503,89	274,15	0000133595	20.923,77	230,16	0000133675	73.829,41	602,83
0000133517	144.600,76	1.232,50	0000133596	55.641,94	565,30	0000133676	40.988,79	310,51
0000133518	53.782,53	392,41	0000133597	20.457,07	225,03	0000133677	43.954,51	367,76
0000133519	91.594,45	834,95	0000133598	89.144,70	816,58	0000133678	47.266,21	313,80
0000133520	149.288,37	1.267,65	0000133599	89.701,29	596,50	0000133679	57.582,90	641,48
0000133521	38.502,85	201,05	0000133600	83.055,69	563,27	0000133680	57.582,90	641,48
0000133522	192.604,00	1.592,52	0000133601	62.285,78	615,13	0000133681	57.582,90	641,48
0000133523	154.279,49	1.305,09	0000133602	82.923,39	562,61	0000133682	57.582,90	641,48
0000133524	80.923,79	754,92	0000133603	124.692,17	1.083,18	0000133683	47.202,89	579,20
0000133525	157.025,19	1.325,68	0000133604	163.682,44	1.375,61	0000133684	47.202,89	579,20
0000133526	38.502,85	201,05	0000133605	170.752,15	1.428,63	0000133685	47.202,89	579,20
0000133527	38.502,85	201,05	0000133606	125.575,14	1.089,80	0000133686	28.673,36	244,72
0000133528	52.503,89	274,15	0000133607	76.404,97	530,01	0000133687	18.623,06	241,11
0000133529	69.270,90	620,22	0000133608	37.653,30	336,26	0000133688	17.092,75	233,45
0000133530	52.503,89	274,15	0000133609	179.084,98	1.491,13	0000133689	11.987,19	131,86
0000133531	137.205,64	1.177,03	0000133610	17.890,22	196,79	0000133690	35.757,35	326,78
0000133532	24.064,93	125,67	0000133611	60.866,20	604,49	0000133691	31.592,91	292,86
0000133533	102.060,09	913,44	0000133612	15.712,28	172,84	0000133692	31.592,91	292,86
0000133534	126.073,72	1.093,54	0000133613	125.278,39	1.087,58	0000133693	46.503,63	310,08
0000133535	150.314,12	1.275,35	0000133614	55.986,27	631,90	0000133694	42.199,35	325,22
0000133536	207.912,26	1.707,33	0000133615	71.200,95	903,99	0000133695	76.698,77	531,48
0000133537	169.020,40	1.415,64	0000133616	71.200,95	903,99	0000133696	76.698,77	531,48
0000133538	185.487,56	1.539,15	0000133617	68.976,66	887,30	0000133697	76.698,77	531,48
0000133539	112.184,85	657,91	0000133618	71.200,95	903,99	0000133698	76.698,77	531,48
0000133540	38.502,85	201,05	0000133619	71.200,95	903,99	0000133699	35.687,79	326,43
0000133541	92.168,58	777,09	0000133620	68.976,66	887,30	0000133700	33.829,04	286,55
0000133542	193.099,57	1.466,41	0000133621	39.377,18	532,24	0000133701	31.975,46	271,60
0000133543	57.208,58	577,05	0000133622	28.255,73	465,51	0000133702	67.053,67	765,36
0000133544	105.014,45	935,60	0000133623	31.221,45	472,20	0000133703	47.615,78	317,90
0000133545	62.389,43	615,91	0000133624	52.338,15	610,01	0000133704	49.469,35	332,11
0000133546	39.768,62	328,72	0000133625	59.752,45	654,49	0000133705	49.840,07	343,91
0000133547	66.013,54	643,09	0000133626	93.098,16	613,48	0000133706	28.627,19	274,03
0000133548	38.502,85	408,28	0000133627	75.723,74	450,88	0000133707	30.480,76	283,15
0000133549	97.666,88	814,74	0000133628	91.907,71	847,43	0000133708	148.758,75	787,80
0000133550	70.752,97	330,65	0000133629	91.907,71	847,43	0000133709	80.324,77	479,85
0000133551	125.468,81	1.003,30	0000133630	91.907,71	847,43	0000133710	170.802,29	2.089,40
0000133552	168.511,87	1.411,83	0000133631	91.907,71	847,43	0000133711	95.922,69	867,41
0000133553	43.872,36	250,01	0000133632	91.907,71	847,43	0000133712	95.922,69	867,41
0000133554	299.879,39	2.190,19	0000133633	88.941,99	829,63	0000133713	95.922,69	867,41
0000133555	50.091,50	947,82	0000133634	91.907,71	847,43	0000133714	16.079,12	204,83
0000133556	136.281,70	1.170,10	0000133635	62.145,32	614,08	0000133715	20.814,80	210,73
0000133557	91.077,79	831,07	0000133636	48.357,21	324,08	0000133716	102.255,17	914,90
0000133558	276.487,10	3.480,46	0000133637	46.503,63	310,08	0000133717	91.342,70	604,70
0000133559	104.663,26	1.865,93	0000133638	48.357,21	324,08	0000133718	16.409,13	136,51
0000133560	226.169,50	1.689,55	0000133639	156.113,03	928,56	0000133719	16.707,48	138,98
0000133561	26.432,32	268,12	0000133640	228.549,23	1.862,11	0000133720	38.338,68	339,68
0000133562	41.805,74	337,98	0000133641	67.573,79	485,86	0000133721	20.138,48	167,54
0000133563	35.596,33	309,76	0000133642	57.687,15	464,50	0000133722	97.216,11	877,11
0000133564	115.477,13	1.014,07	0000133643	71.923,14	579,10	0000133723	61.753,47	456,76
0000133565	129.926,92	739,34	0000133644	236.292,47	1.920,18	0000133724	100.191,16	899,42
0000133566	171.187,12	1.431,89	0000133645	114.045,50	1.003,33	0000133725	142.952,79	1.220,14

0000133726	109.073,93	966,04	0000133807	159.329,00	1.233,56	0000133886	49.781,47	471,70
0000133727	26.254,61	218,39	0000133808	144.071,02	1.228,52	0000133887	123.037,36	986,72
0000133728	28.939,74	240,76	0000133809	46.670,13	442,24	0000133888	293.333,47	2.347,99
0000133729	126.721,92	1.098,40	0000133810	46.670,13	442,24	0000133889	153.744,46	1.175,75
0000133730	79.934,76	547,66	0000133811	212.959,09	1.597,26	0000133890	136.946,59	1.175,09
0000133731	65.569,41	968,53	0000133812	137.589,41	1.179,91	0000133891	49.781,47	471,70
0000133732	18.348,39	83,28	0000133813	56.004,15	530,68	0000133892	85.525,46	789,43
0000133733	45.458,13	375,28	0000133814	56.004,15	530,68	0000133893	275.958,06	2.021,58
0000133734	97.353,03	878,14	0000133815	419.003,97	3.004,30	0000133894	48.462,08	390,30
0000133735	48.370,53	389,84	0000133816	46.670,13	442,24	0000133895	193.589,47	1.599,91
0000133736	48.370,53	389,84	0000133817	195.971,11	1.617,77	0000133896	187.959,32	1.557,68
0000133737	48.370,53	389,84	0000133818	175.240,73	1.462,30	0000133897	49.097,53	371,80
0000133738	48.370,53	389,84	0000133819	102.936,48	662,67	0000133898	149.707,66	1.270,80
0000133739	32.818,26	273,02	0000133820	54.270,89	373,19	0000133899	67.661,03	701,95
0000133740	260.742,74	1.712,45	0000133821	68.060,60	644,91	0000133900	14.923,62	163,16
0000133741	181.209,82	1.507,06	0000133822	72.727,61	689,12	0000133901	83.963,13	496,22
0000133742	95.162,61	623,80	0000133823	23.383,03	221,57	0000133902	33.216,61	218,04
0000133743	208.390,64	2.171,50	0000133824	644.885,27	4.544,14	0000133903	123.932,85	676,09
0000133744	64.580,01	470,89	0000133825	46.670,13	442,24	0000133904	6.439,34	45,08
0000133745	52.645,07	326,65	0000133826	46.799,77	443,46	0000133905	119.869,50	657,80
0000133746	53.891,74	324,20	0000133827	333.735,38	2.651,01	0000133906	22.264,62	185,18
0000133747	56.930,28	373,40	0000133828	143.136,67	1.798,92	0000133907	240.004,71	1.198,41
0000133748	38.834,06	324,08	0000133829	108.471,49	881,05	0000133908	78.466,33	353,79
0000133749	57.812,18	437,05	0000133830	46.799,77	443,46	0000133909	152.715,84	548,04
0000133750	27.887,97	259,54	0000133831	136.580,25	1.172,34	0000133910	109.476,07	446,82
0000133751	63.775,41	466,87	0000133832	63.912,15	605,62	0000133912	6.837,14	47,86
0000133752	125.113,41	1.086,34	0000133833	426.934,65	3.054,03	0000133913	67.663,28	422,87
0000133753	56.004,15	530,68	0000133834	84.394,04	569,96	0000133914	64.537,90	312,00
0000133754	23.335,06	221,12	0000133835	147.156,08	1.251,66	0000133915	153.193,48	807,76
0000133755	39.464,50	345,31	0000133836	41.413,35	355,06	0000133916	7.036,04	49,25
0000133756	126.345,25	1.095,58	0000133837	24.890,73	235,88	0000133917	72.491,11	335,86
0000133757	161.898,28	1.995,91	0000133838	140.183,71	1.199,37	0000133918	103.585,14	584,52
0000133758	180.848,07	1.380,81	0000133839	169.028,26	1.415,70	0000133919	90.807,26	527,02
0000133759	120.082,83	961,60	0000133840	327.250,18	2.602,37	0000133920	264.676,93	1.309,44
0000133760	166.597,48	1.397,47	0000133841	49.781,47	471,70	0000133921	21.002,95	181,40
0000133761	160.219,38	1.349,64	0000133842	24.890,73	235,88	0000133922	123.381,49	488,53
0000133762	143.776,27	1.226,31	0000133843	82.649,68	909,15	0000133923	74.268,58	341,20
0000133763	160.658,63	1.352,93	0000133844	291.192,95	2.331,94	0000133924	224.904,32	1.130,46
0000133764	140.143,26	1.103,81	0000133845	46.670,13	442,24	0000133925	136.980,05	734,80
0000133765	176.634,62	1.352,09	0000133846	161.798,60	1.361,48	0000133926	343.257,63	1.663,05
0000133766	83.377,56	716,37	0000133847	285.787,93	2.291,40	0000133927	7.583,01	53,08
0000133767	51.844,53	383,52	0000133848	46.670,13	442,24	0000133928	127.138,82	690,51
0000133768	78.135,65	538,67	0000133849	259.418,27	2.093,63	0000133929	179.922,91	928,04
0000133769	201.317,58	1.657,87	0000133850	47.447,96	449,60	0000133930	40.102,04	238,70
0000133770	23.335,06	221,12	0000133851	185.683,22	1.540,61	0000133931	147.798,32	1.256,48
0000133771	186.970,15	1.422,56	0000133852	203.792,89	1.931,08	0000133932	243.838,58	1.976,78
0000133772	159.218,43	1.342,13	0000133853	71.197,70	465,15	0000133933	196.127,57	1.464,14
0000133773	91.684,24	606,41	0000133855	69.045,72	493,22	0000133934	136.554,83	1.172,15
0000133774	28.002,08	265,36	0000133856	83.555,51	565,77	0000133935	143.508,29	1.100,84
0000133775	188.913,46	1.564,84	0000133857	172.371,39	1.440,78	0000133936	74.619,77	707,64
0000133776	171.696,03	1.317,22	0000133858	221.609,75	1.647,10	0000133937	366.514,75	2.896,85
0000133777	44.077,34	417,65	0000133859	269.781,91	3.128,69	0000133938	86.962,00	824,05
0000133778	283.847,21	2.276,84	0000133860	132.163,65	1.028,86	0000133939	428.142,47	3.063,59
0000133779	67.204,98	636,78	0000133861	209.544,22	1.574,76	0000133940	122.096,86	975,16
0000133780	124.617,72	1.082,62	0000133862	114.836,43	1.009,26	0000133941	101.077,32	906,07
0000133781	256.779,01	1.897,92	0000133863	53.204,18	389,78	0000133942	46.670,13	442,24
0000133782	126.242,38	1.094,81	0000133864	64.700,90	438,76	0000133943	176.812,56	1.337,11
0000133783	85.803,87	577,01	0000133865	66.544,14	480,71	0000133944	46.670,13	442,24
0000133784	114.160,22	1.004,19	0000133866	117.883,71	1.032,12	0000133945	60.504,45	450,51
0000133785	102.115,32	913,85	0000133867	23.335,06	221,12	0000133946	209.413,23	1.562,19
0000133786	198.124,01	1.633,92	0000133868	145.485,46	1.134,00	0000133947	59.934,88	420,37
0000133787	81.538,11	703,82	0000133869	88.014,48	741,82	0000133948	159.626,21	1.236,14
0000133788	171.423,43	927,05	0000133870	360.126,27	2.848,94	0000133949	119.650,14	963,64
0000133789	219.295,22	1.792,70	0000133871	125.552,57	718,58	0000133950	112.838,28	994,28
0000133790	225.242,76	1.837,31	0000133872	497.416,73	3.538,86	0000133951	69.399,73	611,35
0000133791	161.974,10	1.362,80	0000133873	114.235,46	926,57	0000133952	189.270,41	1.436,72
0000133792	50.346,03	399,72	0000133874	48.355,44	458,19	0000133953	174.623,83	1.457,67
0000133793	196.674,64	1.623,05	0000133875	96.065,07	584,56	0000133954	167.731,87	1.291,26
0000133794	57.075,42	433,37	0000133876	74.262,92	485,50	0000133955	51.404,48	533,52
0000133795	220.317,54	1.637,24	0000133877	207.366,62	1.703,24	0000133956	276.638,68	2.222,78
0000133796	166.751,36	1.284,73	0000133878	173.517,68	1.449,37	0000133957	94.380,38	767,65
0000133797	95.232,85	862,24	0000133879	317.699,01	2.530,73	0000133958	133.766,03	1.059,86
0000133798	187.311,21	1.552,82	0000133880	44.064,31	368,31	0000133959	352.104,22	2.788,77
0000133799	324.412,72	2.360,60	0000133881	189.976,67	1.443,06	0000133960	373.289,01	2.692,68
0000133801	294.281,07	2.154,09	0000133882	46.655,26	351,17	0000133961	208.456,79	1.711,42
0000133802	342.529,56	2.482,98	0000133883	41.023,68	325,71	0000133962	76.506,34	490,16
0000133803	268.405,10	1.969,49	0000133884	49.522,19	469,28	0000133963	94.499,01	768,84
0000133804	70.414,35	628,00	0000133885	49.651,83	470,47	0000133964	186.111,92	1.416,00

0000133965	23.335,06	221,12	0000134045	53.085,49	413,42	0000134123	53.085,49	413,42
0000133966	73.527,67	515,63	0000134046	53.085,49	413,42	0000134124	53.085,49	413,42
0000133967	33.903,77	293,34	0000134047	53.085,49	413,42	0000134125	53.085,49	413,42
0000133968	46.670,13	442,24	0000134048	53.085,49	413,42	0000134126	53.085,49	413,42
0000133969	236.575,52	1.922,31	0000134049	53.085,49	413,42	0000134127	53.085,49	413,42
0000133970	55.031,86	521,47	0000134050	53.085,49	413,42	0000134128	53.085,49	413,42
0000133971	74.412,92	705,11	0000134051	53.085,49	413,42	0000134129	53.085,49	413,42
0000133972	56.004,15	530,68	0000134052	53.085,49	413,42	0000134130	53.085,49	413,42
0000133973	56.004,15	530,68	0000134053	53.085,49	413,42	0000134131	53.085,49	413,42
0000133974	128.646,33	1.112,84	0000134054	53.085,49	413,42	0000134132	53.085,49	413,42
0000133975	113.976,02	1.492,73	0000134055	53.085,49	413,42	0000134133	53.085,49	413,42
0000133976	164.520,41	1.269,51	0000134056	53.085,49	413,42	0000134134	53.085,49	413,42
0000133977	44.295,88	606,05	0000134057	53.085,49	413,42	0000134135	53.085,49	413,42
0000133978	291.604,44	2.135,14	0000134058	53.085,49	413,42	0000134136	53.085,49	413,42
0000133979	132.630,75	1.032,55	0000134059	53.085,49	413,42	0000134137	53.085,49	413,42
0000133980	183.693,03	1.525,69	0000134060	53.085,49	413,42	0000134138	53.085,49	413,42
0000133981	46.670,13	442,24	0000134061	53.085,49	413,42	0000134139	53.085,49	413,42
0000133982	46.670,13	442,24	0000134062	53.085,49	413,42	0000134140	53.085,49	413,42
0000133983	46.670,13	442,24	0000134063	53.085,49	413,42	0000134141	53.085,49	413,42
0000133984	165.157,28	1.274,22	0000134064	53.085,49	413,42	0000134142	53.085,49	413,42
0000133985	228.943,26	1.865,06	0000134065	53.085,49	413,42	0000134143	53.085,49	413,42
0000133986	116.046,79	1.018,34	0000134066	53.085,49	413,42	0000134144	30.471,88	300,35
0000133987	204.292,42	1.540,65	0000134067	53.085,49	413,42	0000134145	53.085,49	413,42
0000133988	71.346,91	683,09	0000134068	53.085,49	413,42	0000134146	53.085,49	413,42
0000133989	46.670,13	442,24	0000134069	53.085,49	413,42	0000134147	53.085,49	413,42
0000133990	199.963,71	1.647,72	0000134070	53.085,49	413,42	0000134148	53.085,49	413,42
0000133991	176.063,72	1.468,47	0000134071	53.085,49	413,42	0000134149	53.085,49	413,42
0000133992	77.312,67	727,84	0000134072	53.085,49	413,42	0000134150	53.085,49	413,42
0000133993	46.670,13	442,24	0000134073	53.085,49	413,42	0000134151	53.085,49	413,42
0000133994	46.670,13	442,24	0000134074	53.085,49	413,42	0000134152	53.085,49	413,42
0000133995	46.670,13	442,24	0000134075	53.085,49	413,42	0000134153	53.085,49	413,42
0000133996	46.670,13	442,24	0000134076	53.085,49	413,42	0000134154	53.085,49	413,42
0000133997	117.567,70	735,83	0000134077	53.085,49	413,42	0000134155	53.085,49	413,42
0000133998	140.893,09	1.204,69	0000134078	53.085,49	413,42	0000134156	53.085,49	413,42
0000133999	118.298,91	1.035,23	0000134079	53.085,49	413,42	0000134157	53.085,49	413,42
0000134000	112.293,33	642,90	0000134080	53.085,49	413,42	0000134158	53.085,49	413,42
0000134001	93.449,87	615,24	0000134081	53.085,49	413,42	0000134159	53.085,49	413,42
0000134002	131.129,95	743,92	0000134082	53.085,49	413,42	0000134160	53.085,49	413,42
0000134003	181.587,37	1.370,11	0000134083	53.085,49	413,42	0000134161	53.085,49	413,42
0000134004	110.810,47	702,04	0000134084	53.085,49	413,42	0000134162	53.085,49	413,42
0000134005	102.884,58	919,62	0000134085	53.085,49	413,42	0000134163	53.085,49	413,42
0000134006	72.828,84	694,21	0000134086	53.085,49	413,42	0000134164	53.085,49	413,42
0000134007	92.224,65	561,92	0000134087	53.085,49	413,42	0000134165	53.085,49	413,42
0000134008	427.314,54	3.056,59	0000134088	53.352,41	414,75	0000134166	53.352,41	414,75
0000134009	154.868,06	1.203,72	0000134089	53.085,49	413,42	0000134167	53.085,49	413,42
0000134010	107.198,17	1.015,77	0000134090	53.085,49	413,42	0000134168	53.085,49	413,42
0000134011	87.636,13	552,88	0000134091	53.085,49	413,42	0000134169	53.085,49	413,42
0000134012	167.500,20	1.404,24	0000134092	53.085,49	413,42	0000134170	53.085,49	413,42
0000134013	46.670,13	294,45	0000134093	53.085,49	413,42	0000134171	53.085,49	413,42
0000134014	262.247,53	2.114,85	0000134094	53.085,49	413,42	0000134172	53.085,49	413,42
0000134015	46.670,13	294,45	0000134095	53.085,49	413,42	0000134173	53.085,49	413,42
0000134016	55.876,95	401,93	0000134096	53.085,49	413,42	0000134174	53.085,49	413,42
0000134017	84.298,76	531,09	0000134097	53.085,49	413,42	0000134175	53.085,49	413,42
0000134018	177.257,42	1.477,42	0000134098	53.085,49	413,42	0000134176	53.085,49	413,42
0000134019	101.347,13	908,09	0000134099	53.085,49	413,42	0000134177	53.085,49	413,42
0000134020	170.407,58	1.309,67	0000134100	53.085,49	413,42	0000134178	53.085,49	413,42
0000134021	22.876,14	144,32	0000134101	53.085,49	413,42	0000134179	53.085,49	413,42
0000134022	196.236,03	1.001,45	0000134102	53.085,49	413,42	0000134180	53.085,49	413,42
0000134023	164.054,24	856,63	0000134103	53.085,49	413,42	0000134181	53.085,49	413,42
0000134024	186.823,12	1.421,55	0000134104	53.085,49	413,42	0000134182	53.085,49	413,42
0000134025	90.915,68	561,61	0000134105	53.085,49	413,42	0000134183	53.085,49	413,42
0000134026	212.811,97	1.558,53	0000134106	53.085,49	413,42	0000134184	53.085,49	413,42
0000134027	149.514,83	1.162,30	0000134107	53.085,49	413,42	0000134185	53.085,49	413,42
0000134028	135.045,31	1.062,81	0000134108	53.085,49	413,42	0000134186	53.085,49	413,42
0000134029	39.515,33	345,57	0000134109	53.085,49	413,42	0000134187	53.085,49	413,42
0000134030	171.086,65	1.431,14	0000134110	53.085,49	413,42	0000134188	53.085,49	413,42
0000134031	419.777,07	3.296,32	0000134111	53.085,49	413,42	0000134189	53.085,49	413,42
0000134032	100.255,99	827,91	0000134112	53.085,49	413,42	0000134190	53.085,49	413,42
0000134033	286.876,41	2.103,61	0000134113	53.085,49	413,42	0000134191	53.085,49	413,42
0000134034	85.270,04	574,34	0000134114	53.085,49	413,42	0000134192	53.085,49	413,42
0000134035	62.745,39	594,53	0000134115	53.085,49	413,42	0000134193	53.085,49	413,42
0000134036	65.090,20	443,79	0000134116	53.085,49	413,42	0000134194	53.085,49	413,42
0000134037	79.942,38	1.237,45	0000134117	53.085,49	413,42	0000134195	53.085,49	413,42
0000134038	192.051,30	3.302,71	0000134118	53.085,49	413,42	0000134196	53.085,49	413,42
0000134039	48.836,70	589,00	0000134119	53.085,49	413,42	0000134197	53.085,49	413,42
0000134040	135.702,54	1.165,76	0000134120	53.085,49	413,42	0000134198	53.085,49	413,42
0000134041	105.154,96	936,65	0000134121	53.085,49	413,42	0000134199	53.085,49	413,42
0000134042	53.085,49	413,42	0000134122	53.085,49	413,42	0000134200	53.085,49	413,42

0000134201	53.085,49	413,42	0000134279	53.085,49	413,42	0000134358	79.022,19	464,08
0000134202	53.085,49	413,42	0000134280	53.085,49	413,42	0000134359	61.810,46	457,04
0000134203	53.085,49	413,42	0000134281	53.085,49	413,42	0000134360	147.105,07	1.619,93
0000134204	53.085,49	413,42	0000134282	53.085,49	413,42	0000134361	92.066,83	1.180,50
0000134205	53.085,49	413,42	0000134283	53.085,49	413,42	0000134362	175.560,53	1.464,69
0000134206	53.085,49	413,42	0000134284	53.085,49	413,42	0000134363	2.931,98	20,52
0000134207	53.085,49	413,42	0000134285	53.085,49	413,42	0000134364	14.340,97	161,41
0000134208	53.085,49	413,42	0000134286	53.085,49	413,42	0000134365	112.367,25	624,04
0000134209	53.085,49	413,42	0000134287	53.085,49	413,42	0000134366	162.082,34	1.363,61
0000134210	53.085,49	413,42	0000134288	53.085,49	413,42	0000134370	166.820,53	1.399,14
0000134211	53.085,49	413,42	0000134289	53.085,49	413,42	0000134371	74.546,47	520,72
0000134212	53.085,49	413,42	0000134290	53.085,49	413,42	0000134372	133.834,32	817,16
0000134213	53.085,49	413,42	0000134291	53.085,49	413,42	0000134373	77.779,10	536,89
0000134214	53.085,49	413,42	0000134292	53.085,49	413,42	0000134374	50.346,20	405,35
0000134215	53.085,49	413,42	0000134293	53.085,49	413,42	0000134375	57.778,26	465,22
0000134216	53.085,49	413,42	0000134294	53.085,49	413,42	0000134376	61.134,67	492,23
0000134217	53.085,49	413,42	0000134295	53.085,49	413,42	0000134377	45.971,72	377,85
0000134218	53.085,49	413,42	0000134296	53.085,49	413,42	0000134378	53.647,03	416,23
0000134219	53.085,49	413,42	0000134297	53.352,41	414,75	0000134379	270.364,08	2.175,72
0000134220	53.085,49	413,42	0000134298	53.085,49	413,42	0000134380	97.280,18	634,39
0000134221	53.085,49	413,42	0000134299	53.085,49	413,42	0000134381	103.037,89	663,18
0000134222	53.085,49	413,42	0000134300	53.085,49	413,42	0000134382	96.928,11	632,63
0000134223	53.085,49	413,42	0000134301	53.085,49	413,42	0000134383	40.756,45	328,16
0000134224	53.085,49	413,42	0000134302	53.085,49	413,42	0000134384	136.491,11	830,45
0000134225	53.085,49	413,42	0000134303	53.085,49	413,42	0000134385	136.664,11	831,31
0000134226	53.085,49	413,42	0000134304	53.085,49	413,42	0000134386	97.140,95	633,69
0000134227	53.085,49	413,42	0000134305	53.085,49	413,42	0000134387	163.508,16	1.374,30
0000134228	53.085,49	413,42	0000134306	53.085,49	413,42	0000134388	28.336,79	203,40
0000134229	53.085,49	413,42	0000134307	53.085,49	413,42	0000134389	43.405,46	248,61
0000134230	53.085,49	413,42	0000134308	53.085,49	413,42	0000134390	74.885,62	455,38
0000134231	53.085,49	413,42	0000134309	53.085,49	413,42	0000134403	94.452,78	543,43
0000134232	53.085,49	413,42	0000134310	53.085,49	413,42	0000134404	34.085,56	220,65
0000134233	53.085,49	413,42	0000134311	53.085,49	413,42	0000134405	128.739,54	1.026,38
0000134234	53.085,49	413,42	0000134312	53.085,49	413,42	0000134420	5.263,71	36,85
0000134235	53.085,49	413,42	0000134313	53.085,49	413,42	0000134421	5.079,02	35,55
0000134236	53.085,49	413,42	0000134314	53.085,49	413,42	0000134422	98.337,40	639,68
0000134237	53.085,49	413,42	0000134315	53.085,49	413,42	0000134423	70.921,25	431,68
0000134238	53.085,49	413,42	0000134316	53.085,49	413,42	0000134424	85.162,32	806,95
0000134239	53.085,49	413,42	0000134317	53.085,49	413,42	0000134425	233.126,87	2.098,14
0000134240	53.085,49	413,42	0000134318	53.352,41	414,75	0000134450	2.770,37	19,39
0000134241	53.085,49	413,42	0000134319	53.085,49	413,42	0000134465	3.324,45	23,27
0000134242	53.085,49	413,42	0000134320	53.085,49	413,42	0000134475	31.835,97	698,66
0000134243	53.085,49	413,42	0000134321	53.085,49	413,42	0000134476	39.404,27	759,20
0000134244	53.085,49	413,42	0000134322	53.085,49	413,42	0000134477	37.102,13	740,79
0000134245	53.085,49	413,42	0000134323	53.085,49	413,42	0000134478	41.163,68	773,28
0000134246	53.085,49	413,42	0000134324	53.085,49	413,42	0000134479	111.638,08	1.300,72
0000134247	53.085,49	413,42	0000134325	53.085,49	413,42	0000134480	125.517,64	1.425,64
0000134248	53.085,49	413,42	0000134326	53.085,49	413,42	0000134481	111.638,08	1.300,72
0000134249	53.085,49	413,42	0000134327	53.085,49	413,42	0000134482	125.517,64	1.425,64
0000134250	53.085,49	413,42	0000134328	53.085,49	413,42	0000134483	117.680,98	471,43
0000134251	53.085,49	413,42	0000134329	53.085,49	413,42	0000134484	158.816,06	1.339,11
0000134252	53.085,49	413,42	0000134330	53.085,49	413,42	0000134485	41.603,54	314,40
0000134253	53.085,49	413,42	0000134331	53.085,49	413,42	0000134486	123.238,08	1.072,28
0000134254	53.085,49	413,42	0000134332	53.085,49	413,42	0000134487	26.465,05	280,32
0000134255	53.085,49	413,42	0000134333	53.085,49	413,42	0000134488	93.646,59	1.138,80
0000134256	53.085,49	413,42	0000134334	53.085,49	413,42	0000134489	146.097,52	1.243,72
0000134257	53.085,49	413,42	0000134335	53.085,49	413,42	0000134490	323.240,51	3.690,01
0000134258	53.085,49	413,42	0000134336	53.085,49	413,42	0000134491	138.869,82	1.545,81
0000134259	53.085,49	413,42	0000134337	53.085,49	413,42	0000134492	155.648,48	1.081,88
0000134260	53.085,49	413,42	0000134338	53.085,49	413,42	0000134493	63.833,61	530,99
0000134261	53.085,49	413,42	0000134339	53.085,49	413,42	0000134494	5.540,75	38,79
0000134262	53.085,49	413,42	0000134340	53.085,49	413,42	0000134495	313.479,35	1.529,05
0000134263	53.085,49	413,42	0000134341	53.085,49	413,42	0000134496	113.593,72	459,17
0000134264	53.085,49	413,42	0000134342	53.085,49	413,42	0000134497	110.549,68	811,29
0000134265	53.085,49	413,42	0000134343	53.085,49	413,42	0000134498	77.700,30	422,69
0000134266	53.085,49	413,42	0000134344	53.085,49	413,42	0000134499	54.226,50	784,02
0000134267	53.085,49	413,42	0000134345	53.085,49	413,42	0000134500	144.365,44	1.014,18
0000134268	53.085,49	413,42	0000134346	53.085,49	413,42	0000134501	142.740,18	1.580,64
0000134269	53.085,49	413,42	0000134347	181.864,10	1.511,97	0000134502	79.439,55	772,62
0000134270	53.085,49	413,42	0000134348	176.884,71	1.209,30	0000134503	77.215,26	759,27
0000134271	53.085,49	413,42	0000134349	197.113,38	1.005,40	0000134504	68.110,50	704,64
0000134272	53.085,49	413,42	0000134350	22.256,22	259,27	0000134505	55.135,00	561,50
0000134273	53.085,49	413,42	0000134351	188.540,88	966,82	0000134506	27.380,61	507,95
0000134274	53.085,49	413,42	0000134352	55.625,89	202,76	0000134507	50.523,79	599,12
0000134275	53.085,49	413,42	0000134353	119.504,38	745,51	0000134508	33.004,73	494,01
0000134276	53.085,49	413,42	0000134354	110.566,29	1.291,08	0000134509	30.040,79	292,89
0000134277	53.085,49	413,42	0000134355	62.467,17	1.080,17	0000134510	149.529,19	1.269,46
0000134278	53.085,49	413,42	0000134357	376.694,19	2.973,20	0000134511	97.388,95	732,32

0000134512	78.551,17	767,29	0000134593	216.523,05	1.771,91	0000134678	103.569,32	958,80
0000134513	142.218,69	1.214,63	0000134594	83.330,95	994,96	0000134679	139.169,05	1.191,76
0000134514	56.491,60	430,45	0000134595	46.982,39	577,87	0000134680	233.681,79	1.900,60
0000134515	59.747,81	833,71	0000134596	45.785,74	570,69	0000134681	114.849,71	1.009,36
0000134516	21.867,74	235,46	0000134597	383.023,97	3.020,67	0000134682	103.569,32	958,80
0000134517	73.404,82	515,01	0000134598	73.763,26	516,81	0000134683	103.569,32	958,80
0000134518	40.756,45	328,16	0000134599	57.473,91	435,36	0000134684	66.096,62	478,47
0000134519	41.916,16	244,14	0000134600	97.096,24	898,89	0000134685	239.894,97	1.947,20
0000134520	42.268,16	317,06	0000134601	184.362,98	1.706,75	0000134686	103.569,32	958,80
0000134521	117.840,74	737,19	0000134603	224.396,60	1.830,96	0000134687	87.009,02	583,04
0000134522	77.139,79	349,81	0000134604	440.351,33	3.450,62	0000134688	103.569,32	958,80
0000134523	386.884,49	1.859,37	0000134605	444.736,40	3.483,51	0000134689	349.636,83	2.770,27
0000134524	91.916,49	532,01	0000134606	268.941,71	2.165,05	0000134690	218.859,72	1.789,44
0000134525	6.782,44	47,48	0000134607	220.554,57	1.802,15	0000134691	103.569,32	958,80
0000134526	18.295,83	128,07	0000134608	67.958,44	487,78	0000134692	96.922,43	874,91
0000134527	21.097,45	121,87	0000134609	97.096,24	898,89	0000134693	40.995,97	352,97
0000134528	56.215,48	429,07	0000134610	217.805,29	1.781,53	0000134694	212.214,25	1.739,60
0000134529	274.654,64	2.767,87	0000134611	72.057,88	508,28	0000134695	113.822,85	1.001,66
0000134530	178.601,01	1.903,39	0000134612	91.997,91	607,98	0000134696	115.818,45	1.016,63
0000134531	249.216,70	2.912,76	0000134613	69.125,86	666,43	0000134697	44.851,25	372,25
0000134532	204.364,21	1.680,72	0000134614	179.673,55	1.495,54	0000134698	120.156,37	1.141,89
0000134533	62.481,14	460,40	0000134615	174.705,97	1.458,28	0000134699	263.336,20	2.123,01
0000134534	44.905,79	293,75	0000134616	201.699,88	1.660,74	0000134700	133.877,84	1.152,07
0000134535	3.462,97	24,24	0000134618	144.938,44	1.235,03	0000134701	402.333,59	3.165,49
0000134536	29.646,12	296,22	0000134619	139.401,43	1.193,50	0000134702	939.680,11	7.195,59
0000134537	217.891,11	1.098,90	0000134620	226.219,32	1.844,63	0000134703	264.116,60	2.128,86
0000134538	13.736,43	96,16	0000134621	99.709,71	646,54	0000134704	113.628,57	1.489,08
0000134539	363.722,06	2.875,91	0000134622	114.781,43	1.008,85	0000134705	473.763,32	3.701,21
0000134540	810.920,50	6.229,89	0000134623	169.604,31	1.420,02	0000134706	83.042,12	563,20
0000134541	62.355,58	837,65	0000134624	60.113,40	448,56	0000134707	86.307,77	799,00
0000134542	835.300,13	6.412,74	0000134625	111.528,11	984,45	0000134708	86.307,77	799,00
0000134543	52.676,20	411,37	0000134626	388.721,31	3.063,40	0000134709	152.464,67	1.291,48
0000134544	2.256.951,38	17.075,13	0000134627	86.307,77	799,00	0000134710	86.307,77	799,00
0000134545	2.034.983,11	15.410,36	0000134628	86.307,77	799,00	0000134711	64.095,46	468,47
0000134546	889.693,39	6.820,69	0000134629	334.263,28	2.654,96	0000134712	86.307,77	799,00
0000134547	1.040.770,72	7.953,77	0000134630	122.233,25	759,16	0000134713	225.814,33	1.841,60
0000134548	984.524,39	7.531,92	0000134631	127.708,33	786,53	0000134714	152.186,63	1.289,39
0000134549	193.924,03	1.602,42	0000134632	86.307,77	799,00	0000134715	86.307,77	799,00
0000134550	721.853,59	5.561,89	0000134633	523.824,66	4.076,67	0000134716	498.986,76	3.890,39
0000134551	243.397,56	1.973,47	0000134634	267.104,56	2.151,27	0000134717	160.894,73	1.354,70
0000134552	228.922,77	1.864,91	0000134635	86.307,77	799,00	0000134718	146.167,71	1.244,25
0000134553	893.424,77	6.848,68	0000134636	128.323,71	789,61	0000134719	206.268,46	1.695,00
0000134554	215.066,17	2.231,58	0000134637	275.890,51	2.217,17	0000134720	239.004,37	1.940,52
0000134555	429.534,08	3.369,50	0000134638	86.307,77	799,00	0000134721	236.835,80	1.924,26
0000134556	189.037,75	1.565,77	0000134639	117.953,95	1.091,97	0000134722	53.181,92	413,90
0000134557	80.653,81	860,56	0000134640	441.655,70	3.460,41	0000134723	229.098,86	1.866,23
0000134558	41.872,64	357,35	0000134641	86.307,77	799,00	0000134724	166.949,99	1.400,11
0000134559	23.588,72	189,16	0000134642	164.601,88	1.382,50	0000134725	116.842,67	1.024,31
0000134560	42.642,43	361,20	0000134643	83.963,47	567,81	0000134726	51.784,66	479,40
0000134561	55.625,89	202,76	0000134644	83.963,47	567,81	0000134727	86.307,77	799,00
0000134562	53.400,85	194,68	0000134645	147.546,77	1.254,59	0000134728	86.307,77	799,00
0000134563	109.179,33	1.317,40	0000134646	86.307,77	799,00	0000134729	86.307,77	799,00
0000134564	80.137,17	1.017,21	0000134647	103.569,32	958,80	0000134730	86.307,77	799,00
0000134565	130.257,83	1.468,30	0000134648	455.924,01	5.083,18	0000134731	86.307,77	799,00
0000134566	96.152,06	1.161,35	0000134650	87.506,49	810,09	0000134732	86.307,77	799,00
0000134567	130.257,83	1.468,30	0000134651	151.971,06	1.287,77	0000134733	356.632,22	2.822,73
0000134568	103.566,36	1.228,08	0000134652	242.624,81	1.967,68	0000134734	78.329,09	787,46
0000134569	130.257,83	1.468,30	0000134653	103.895,71	667,47	0000134735	601.748,95	4.661,11
0000134570	43.212,49	320,84	0000134655	350.395,15	3.243,83	0000134737	296.014,39	3.404,13
0000134571	35.312,62	289,24	0000134656	89.076,81	824,65	0000134738	86.307,77	799,00
0000134572	80.086,86	735,01	0000134657	147.526,79	1.254,44	0000134739	331.178,93	2.631,83
0000134573	96.362,98	552,02	0000134658	182.981,97	1.520,35	0000134740	86.307,77	799,00
0000134574	45.002,67	328,00	0000134659	123.607,96	1.075,05	0000134741	84.340,09	927,74
0000134575	155.128,89	816,47	0000134662	186.763,26	1.548,71	0000134742	496.234,89	3.869,75
0000134577	110.072,81	808,43	0000134663	81.832,55	719,74	0000134743	344.744,10	2.733,57
0000134578	25.279,65	132,02	0000134664	81.832,55	719,74	0000134744	270.714,24	2.178,35
0000134579	3.855,44	26,99	0000134665	162.516,27	2.002,40	0000134745	335.649,63	2.665,36
0000134580	84.516,39	498,71	0000134666	382.107,80	4.308,11	0000134746	262.582,92	2.117,36
0000134581	25.202,00	194,00	0000134667	81.832,55	719,74	0000134747	213.696,21	1.750,71
0000134582	100.221,61	899,65	0000134668	81.832,55	719,74	0000134748	234.469,04	1.906,51
0000134584	131.554,38	1.085,31	0000134669	63.708,85	466,53	0000134749	303.305,35	2.422,78
0000134585	111.059,54	618,16	0000134671	45.313,97	374,56	0000134750	413.125,49	3.246,43
0000134587	82.372,09	642,22	0000134672	81.832,55	719,74	0000134751	104.670,54	933,02
0000134588	116.574,16	995,42	0000134673	57.290,80	697,02	0000134752	91.368,63	604,83
0000134589	38.359,01	217,19	0000134674	99.160,35	643,79	0000134753	206.589,05	1.697,41
0000134590	41.364,98	544,17	0000134675	103.569,32	958,80	0000134754	72.166,12	508,82
0000134591	42.370,87	317,47	0000134676	103.569,32	958,80	0000134755	136.776,01	831,87
0000134592	39.459,84	873,11	0000134677	103.569,32	958,80	0000134756	130.531,69	800,65

0000134757	74.996,45	522,97	0000134836	74.380,51	519,89	0000134915	106.410,24	597,24
0000134758	90.085,95	823,63	0000134837	54.182,10	358,36	0000134916	53.346,11	278,43
0000134759	177.904,02	1.482,27	0000134838	54.421,84	359,98	0000134917	151.770,93	801,36
0000134760	68.328,13	632,55	0000134839	92.061,62	809,73	0000134918	158.999,87	833,89
0000134761	113.143,73	1.047,43	0000134840	82.741,80	727,75	0000134919	6.094,82	42,66
0000134762	255.849,66	2.066,86	0000134841	126.368,57	1.095,75	0000134920	92.753,74	535,78
0000134763	76.256,11	838,82	0000134842	92.061,62	809,73	0000134921	119.466,83	655,99
0000134764	315.483,48	2.514,12	0000134843	209.895,04	1.994,75	0000134922	6.094,82	42,66
0000134765	81.752,64	899,28	0000134845	85.701,14	576,50	0000134923	79.666,87	476,89
0000134766	252.673,11	2.043,04	0000134846	92.170,73	810,67	0000134924	6.094,82	42,66
0000134767	333.332,75	2.647,99	0000134847	55.793,71	566,44	0000134925	52.471,22	275,80
0000134768	87.266,74	727,75	0000134848	51.715,85	406,57	0000134926	73.735,43	339,60
0000134769	293.022,55	2.345,66	0000134849	27.063,08	283,31	0000134927	99.522,36	566,24
0000134770	306.407,76	2.446,05	0000134850	27.063,08	283,31	0000134928	63.978,21	310,32
0000134771	214.862,70	1.759,46	0000134851	27.063,08	283,31	0000134929	145.468,77	773,00
0000134772	242.278,29	1.965,08	0000134852	35.954,31	327,76	0000134930	88.489,88	383,86
0000134773	133.362,46	1.148,21	0000134853	177.755,78	1.481,16	0000134931	88.756,80	517,80
0000134774	105.494,97	939,20	0000134854	99.634,82	895,25	0000134932	6.094,82	42,66
0000134775	483.769,02	3.776,26	0000134855	244.126,05	1.978,94	0000134933	27.930,52	202,18
0000134776	122.642,36	761,20	0000134856	180.398,59	1.500,98	0000134934	217.528,98	1.097,27
0000134777	344.412,30	2.731,08	0000134857	663.892,45	5.127,18	0000134935	182.451,56	939,42
0000134778	315.208,49	2.512,05	0000134858	254.329,72	2.055,46	0000134936	62.091,06	397,80
0000134779	132.121,65	808,60	0000134859	87.266,74	702,66	0000134937	59.598,67	386,58
0000134780	87.506,49	729,72	0000134860	97.096,24	781,80	0000134938	14.740,92	162,61
0000134781	111.383,19	979,66	0000134861	61.590,18	570,20	0000134939	69.395,29	326,58
0000134782	85.014,93	747,75	0000134862	60.415,44	559,29	0000134940	44.722,59	319,64
0000134783	82.969,11	729,72	0000134863	60.415,44	559,29	0000134941	56.259,87	287,17
0000134784	115.125,95	1.332,11	0000134864	92.620,98	611,09	0000134942	41.010,41	241,42
0000134785	568.300,78	4.410,25	0000134865	32.769,25	311,84	0000134943	188.201,40	1.559,50
0000134786	6.226.830,82	46.849,22	0000134866	285.982,85	2.292,86	0000134944	17.453,35	122,17
0000134787	4.886.297,64	36.795,22	0000134867	130.864,60	1.129,47	0000134945	12.928,41	90,50
0000134788	313.206,00	2.497,04	0000134868	83.820,21	567,09	0000134946	32.470,19	310,34
0000134789	113.440,99	998,80	0000134869	191.084,42	1.581,12	0000134947	206.204,64	1.046,31
0000134790	165.665,83	976,32	0000134870	72.498,53	671,16	0000134948	233.285,23	1.168,17
0000134791	263.315,85	2.122,86	0000134871	116.707,88	1.023,30	0000134950	92.531,29	534,78
0000134792	144.583,27	870,91	0000134872	196.076,40	1.618,56	0000134951	220.673,15	1.111,42
0000134793	86.307,77	694,94	0000134873	131.998,32	1.137,98	0000134952	137.321,98	736,34
0000134794	124.933,16	1.084,99	0000134874	93.315,62	847,86	0000134953	110.215,68	614,36
0000134795	115.077,02	1.265,85	0000134875	392.752,03	3.093,63	0000134954	359.568,52	1.736,45
0000134797	197.593,29	1.629,94	0000134876	347.176,11	3.645,35	0000134955	133.335,84	718,40
0000134798	279.523,51	2.244,42	0000134877	172.436,57	1.441,26	0000134956	6.233,34	43,63
0000134799	306.674,67	2.448,05	0000134878	156.518,96	1.321,88	0000134957	154.548,58	813,86
0000134800	43.153,88	347,48	0000134879	180.213,02	1.499,59	0000134958	81.915,31	487,01
0000134801	287.249,21	2.302,36	0000134880	150.642,35	901,20	0000134959	106.871,84	599,31
0000134802	86.307,77	694,94	0000134881	71.071,94	681,03	0000134960	116.028,50	640,52
0000134803	103.569,32	833,92	0000134882	192.312,27	1.301,86	0000134961	29.696,40	207,48
0000134804	256.353,83	2.070,64	0000134883	106.447,81	786,68	0000134962	5.765,38	40,36
0000134805	213.794,95	1.751,45	0000134884	72.498,53	583,75	0000134963	147.510,76	782,19
0000134806	137.147,75	833,73	0000134885	213.091,61	1.426,54	0000134964	96.863,69	554,28
0000134807	378.023,76	2.983,17	0000134886	49.153,19	590,90	0000134965	97.843,15	558,68
0000134808	225.562,24	1.839,71	0000134887	190.328,87	1.575,46	0000134966	63.598,73	309,19
0000134809	194.288,73	1.605,16	0000134888	159.233,38	1.103,39	0000134967	87.400,15	511,69
0000134810	352.572,89	2.792,29	0000134889	50.168,97	348,67	0000134968	36.839,45	228,91
0000134811	284.023,99	2.278,17	0000134890	6.602,72	46,22	0000134969	5.771,61	40,40
0000134812	124.681,07	1.083,10	0000134891	74.032,00	340,49	0000134970	90.637,61	526,26
0000134813	110.104,56	698,51	0000134892	58.595,43	294,18	0000134971	309.504,96	1.511,16
0000134814	193.858,70	1.601,93	0000134893	56.675,13	288,42	0000134972	94.512,92	543,70
0000134815	86.307,77	694,94	0000134894	130.425,16	705,30	0000134973	114.153,39	632,08
0000134816	217.124,77	1.776,43	0000134895	179.858,76	927,75	0000134974	85.956,81	505,20
0000134817	321.777,60	2.561,32	0000134896	63.511,11	308,92	0000134975	87.358,12	511,50
0000134818	56.036,66	428,17	0000134897	86.910,64	509,49	0000134976	116.474,07	642,52
0000134819	56.803,16	432,01	0000134898	6.094,82	42,66	0000134977	79.276,53	356,22
0000134820	86.307,77	694,94	0000134899	127.167,81	499,89	0000134978	6.302,60	44,12
0000134821	211.638,19	1.735,28	0000134900	66.926,63	319,17	0000134979	148.867,14	788,29
0000134822	210.481,56	1.726,60	0000134901	129.676,31	701,93	0000134983	756.652,61	3.523,33
0000134823	170.192,26	1.424,43	0000134902	137.364,94	736,53	0000134984	92.745,06	535,74
0000134824	64.154,44	468,76	0000134903	114.729,72	634,67	0000134985	55.117,49	283,74
0000134825	1.160.877,54	8.854,57	0000134904	85.050,28	501,12	0000134986	238.811,69	1.193,04
0000134826	616.158,22	4.769,18	0000134905	46.043,02	256,52	0000134987	124.544,98	678,84
0000134827	70.608,99	719,63	0000134906	112.423,24	624,29	0000134989	93.553,22	539,38
0000134828	101.749,05	1.211,72	0000134907	6.094,82	42,66	0000134990	104.941,58	590,63
0000134829	139.984,30	1.295,90	0000134908	36.308,05	227,31	0000134991	162.385,73	849,13
0000134830	153.091,86	1.296,18	0000134909	89.001,47	518,90	0000134992	6.094,82	42,66
0000134831	133.866,59	1.151,99	0000134910	67.055,15	319,56	0000134993	6.602,72	46,22
0000134832	306.233,59	2.444,74	0000134911	141.588,62	755,54	0000134994	6.602,72	46,22
0000134833	164.684,41	1.383,12	0000134912	120.155,72	659,09	0000134995	118.191,57	650,25
0000134834	104.720,09	969,45	0000134913	54.234,54	281,09	0000134996	99.937,56	568,11
0000134835	104.720,09	969,45	0000134914	6.094,82	42,66	0000134997	85.412,95	502,75

0000134998	77.627,94	351,27	0000135079	64.130,33	310,78	0000135159	49.893,34	595,34
0000134999	3.047,41	21,33	0000135080	66.729,28	318,58	0000135160	51.376,20	604,24
0000135000	124.397,33	678,18	0000135081	82.711,45	1.040,38	0000135161	51.376,20	604,24
0000135001	207.560,42	1.052,41	0000135082	113.543,44	629,34	0000135162	51.376,20	604,24
0000135002	110.702,49	616,55	0000135083	74.366,28	341,49	0000135163	51.376,20	604,24
0000135003	94.724,67	544,65	0000135084	98.358,95	561,01	0000135164	51.376,20	604,24
0000135004	104.037,67	586,56	0000135085	63.036,80	307,50	0000135165	49.893,34	595,34
0000135005	6.094,82	42,66	0000135086	6.602,72	46,22	0000135166	49.893,34	595,34
0000135006	6.094,82	42,66	0000135087	43.515,38	248,94	0000135167	49.893,34	595,34
0000135007	45.561,09	255,07	0000135088	49.172,49	265,91	0000135168	51.376,20	604,24
0000135008	99.463,05	565,97	0000135089	182.978,35	941,79	0000135169	51.376,20	604,24
0000135009	6.094,82	42,66	0000135090	140.627,87	751,22	0000135170	51.376,20	604,24
0000135011	102.599,93	580,09	0000135091	6.602,72	46,22	0000135171	51.376,20	604,24
0000135012	45.532,07	254,99	0000135092	186.497,67	957,63	0000135172	51.376,20	604,24
0000135013	130.003,18	703,40	0000135093	112.115,86	622,91	0000135173	49.893,34	595,34
0000135014	108.857,60	608,25	0000135094	6.348,77	44,44	0000135174	49.893,34	595,34
0000135015	134.199,67	722,29	0000135095	109.824,84	612,60	0000135175	49.893,34	595,34
0000135016	88.394,13	516,16	0000135096	127.493,12	692,11	0000135176	51.376,20	604,24
0000135017	61.486,13	302,85	0000135097	65.887,71	316,05	0000135177	51.376,20	604,24
0000135018	5.586,92	39,11	0000135098	122.065,85	484,59	0000135178	51.376,20	604,24
0000135019	73.031,71	337,49	0000135099	110.224,25	614,40	0000135179	51.376,20	604,24
0000135020	6.602,72	46,22	0000135100	6.925,93	48,48	0000135180	51.376,20	604,24
0000135021	75.167,02	343,89	0000135101	80.618,00	481,17	0000135181	49.893,34	595,34
0000135022	104.016,06	586,46	0000135102	7.503,09	52,52	0000135182	49.893,34	595,34
0000135023	122.507,32	669,67	0000135103	114.559,36	1.007,19	0000135183	49.893,34	595,34
0000135024	91.508,14	530,18	0000135104	118.053,00	1.033,39	0000135184	41.885,90	547,30
0000135025	54.888,92	283,06	0000135107	164.136,15	1.773,21	0000135185	51.376,20	604,24
0000135026	126.629,67	688,22	0000135108	41.098,59	303,33	0000135186	51.376,20	604,24
0000135027	6.602,72	46,22	0000135109	33.255,29	397,40	0000135187	51.376,20	604,24
0000135028	95.215,29	546,86	0000135110	176.509,15	1.471,81	0000135188	51.376,20	604,24
0000135029	6.602,72	46,22	0000135111	138.358,81	1.126,13	0000135189	49.893,34	595,34
0000135030	122.477,67	669,54	0000135112	38.982,34	313,89	0000135190	49.893,34	595,34
0000135031	88.408,96	516,23	0000135113	25.994,45	196,37	0000135191	49.893,34	595,34
0000135032	10.388,90	72,72	0000135114	82.992,36	793,93	0000135192	49.893,34	595,34
0000135033	39.220,31	236,05	0000135115	56.514,92	635,07	0000135193	51.376,20	604,24
0000135034	42.021,77	244,46	0000135116	55.465,99	369,85	0000135194	51.376,20	604,24
0000135035	10.388,90	72,72	0000135117	31.428,83	273,71	0000135195	51.376,20	604,24
0000135036	9.696,30	67,87	0000135118	141.260,67	1.493,34	0000135196	51.376,20	604,24
0000135037	10.388,90	72,72	0000135119	119.385,76	744,92	0000135197	49.893,34	595,34
0000135038	13.851,86	96,96	0000135120	33.564,13	260,60	0000135198	49.893,34	595,34
0000135039	12.928,41	90,50	0000135121	65.370,15	688,20	0000135199	49.893,34	595,34
0000135040	16.622,24	116,36	0000135122	51.376,20	604,24	0000135200	51.376,20	604,24
0000135041	337.673,52	1.637,92	0000135123	51.376,20	604,24	0000135201	51.376,20	604,24
0000135042	147.530,42	782,28	0000135124	51.376,20	604,24	0000135202	51.376,20	604,24
0000135043	371.063,76	1.788,18	0000135125	49.893,34	595,34	0000135203	51.376,20	604,24
0000135045	425.497,16	2.033,13	0000135126	49.893,34	595,34	0000135204	51.376,20	604,24
0000135047	251.467,81	1.250,00	0000135127	49.893,34	595,34	0000135205	49.893,34	595,34
0000135048	87.780,12	381,73	0000135128	51.376,20	604,24	0000135206	49.893,34	595,34
0000135049	12.004,95	84,03	0000135129	51.376,20	604,24	0000135207	49.893,34	595,34
0000135050	14.313,59	100,20	0000135130	51.376,20	604,24	0000135208	51.376,20	604,24
0000135051	95.452,75	863,89	0000135131	51.376,20	604,24	0000135209	51.376,20	604,24
0000135052	75.610,36	345,22	0000135132	51.376,20	604,24	0000135210	51.376,20	604,24
0000135053	13.439,86	64,55	0000135133	49.893,34	595,34	0000135211	51.376,20	604,24
0000135054	74.934,74	931,99	0000135134	49.893,34	595,34	0000135212	51.376,20	604,24
0000135055	74.934,74	931,99	0000135135	49.893,34	595,34	0000135213	49.893,34	595,34
0000135056	74.934,74	931,99	0000135136	51.376,20	604,24	0000135214	49.893,34	595,34
0000135057	74.934,74	931,99	0000135137	50.634,77	599,79	0000135215	40.699,61	540,18
0000135058	74.934,74	931,99	0000135138	51.376,20	604,24	0000135216	51.376,20	604,24
0000135059	74.934,74	931,99	0000135139	51.376,20	604,24	0000135217	51.376,20	604,24
0000135060	74.934,74	931,99	0000135140	51.376,20	604,24	0000135218	51.376,20	604,24
0000135061	74.934,74	931,99	0000135141	49.893,34	595,34	0000135219	51.376,20	604,24
0000135062	74.934,74	931,99	0000135142	49.893,34	595,34	0000135220	51.376,20	604,24
0000135063	74.934,74	931,99	0000135143	49.893,34	595,34	0000135221	49.893,34	595,34
0000135064	74.934,74	931,99	0000135144	51.376,20	604,24	0000135222	49.893,34	595,34
0000135065	100.884,79	1.504,93	0000135145	51.376,20	604,24	0000135223	49.893,34	595,34
0000135066	100.884,79	1.504,93	0000135146	51.376,20	604,24	0000135224	51.376,20	604,24
0000135067	100.884,79	1.504,93	0000135147	51.376,20	604,24	0000135225	51.376,20	604,24
0000135068	100.884,79	1.504,93	0000135148	51.376,20	604,24	0000135226	51.376,20	604,24
0000135069	22.199,98	184,99	0000135149	49.893,34	595,34	0000135227	51.376,20	604,24
0000135070	16.639,25	168,31	0000135150	49.893,34	595,34	0000135228	51.376,20	604,24
0000135071	15.527,11	164,97	0000135151	49.893,34	595,34	0000135229	49.893,34	595,34
0000135072	98.280,97	560,65	0000135152	51.376,20	604,24	0000135230	49.893,34	595,34
0000135073	104.360,70	588,01	0000135153	51.376,20	604,24	0000135231	49.893,34	595,34
0000135074	48.568,10	264,09	0000135154	51.376,20	604,24	0000135232	51.376,20	604,24
0000135075	120.187,34	659,23	0000135155	51.376,20	604,24	0000135233	51.376,20	604,24
0000135076	163.901,96	855,95	0000135156	51.376,20	604,24	0000135234	51.376,20	604,24
0000135077	97.530,97	557,28	0000135157	49.893,34	595,34	0000135235	51.376,20	604,24
0000135078	92.607,88	535,13	0000135158	49.893,34	595,34	0000135236	51.376,20	604,24

0000135237	49.893,34	595,34	0000137006	65.790,43	863,41	0000137177	8.311,12	58,18
0000135238	49.893,34	595,34	0000137007	134.001,98	1.877,50	0000137178	169.914,46	883,01
0000135239	49.893,34	595,34	0000137008	65.790,43	863,41	0000137179	169.497,98	881,13
0000135240	51.376,20	604,24	0000137009	65.790,43	863,41	0000137180	131.641,85	710,78
0000135241	51.376,20	604,24	0000137010	81.360,46	980,18	0000137181	83.797,38	495,48
0000135242	61.014,79	662,07	0000137011	68.014,72	880,09	0000137182	8.311,12	58,18
0000135243	51.376,20	604,24	0000137012	65.790,43	863,41	0000137183	8.311,12	58,18
0000135244	51.376,20	604,24	0000137013	65.790,43	863,41	0000137184	8.311,12	58,18
0000135245	51.376,20	604,24	0000137014	49.039,82	339,07	0000137185	186.225,92	956,41
0000135246	49.893,34	595,34	0000137015	63.723,10	466,61	0000137186	189.970,14	973,26
0000135247	49.893,34	595,34	0000137017	44.325,96	289,56	0000137187	114.069,96	631,70
0000135248	49.893,34	595,34	0000137018	32.256,19	215,16	0000137188	97.149,25	555,56
0000135249	51.376,20	604,24	0000137019	475.246,48	2.999,47	0000137189	8.311,12	58,18
0000135250	51.376,20	604,24	0000137020	292.666,54	2.342,99	0000137190	8.311,12	58,18
0000135251	51.376,20	604,24	0000137021	108.054,16	1.246,64	0000137191	42.477,49	245,82
0000135252	51.376,20	604,24	0000137022	104.813,55	672,06	0000137192	8.311,12	58,18
0000135253	51.376,20	604,24	0000137023	105.827,65	1.560,54	0000137193	8.311,12	58,18
0000135254	49.893,34	595,34	0000137024	105.827,65	1.560,54	0000137194	8.311,12	58,18
0000135255	49.893,34	595,34	0000137025	105.802,02	1.560,25	0000137195	80.830,51	360,88
0000135256	49.893,34	595,34	0000137026	91.967,94	837,75	0000137196	123.275,07	673,13
0000135257	51.376,20	604,24	0000137027	40.641,02	330,38	0000137197	103.815,99	585,56
0000135258	51.376,20	604,24	0000137035	27.445,24	200,73	0000137198	131.070,95	708,21
0000135259	51.376,20	604,24	0000137120	98.500,19	1.182,48	0000137199	8.311,12	58,18
0000135260	51.376,20	604,24	0000137121	87.632,68	805,24	0000137200	8.311,12	58,18
0000135261	51.376,20	604,24	0000137122	130.850,30	1.129,37	0000137201	8.311,12	58,18
0000135262	49.893,34	595,34	0000137123	53.465,09	616,77	0000137202	4.155,56	29,09
0000135263	49.893,34	595,34	0000137125	87.917,14	1.359,05	0000137203	172.739,31	895,72
0000135264	49.893,34	595,34	0000137126	75.379,56	935,33	0000137204	97.654,71	557,84
0000135265	51.376,20	604,24	0000137127	74.489,85	928,65	0000137205	141.747,54	756,25
0000135266	51.376,20	604,24	0000137128	88.814,27	1.369,14	0000137206	80.527,68	359,97
0000135267	51.376,20	604,24	0000137129	87.917,14	1.359,05	0000137207	127.719,69	693,13
0000135268	51.376,20	604,24	0000137130	62.926,51	841,93	0000137208	85.888,21	504,89
0000135269	51.376,20	604,24	0000137131	74.489,85	928,65	0000137209	164.241,24	857,48
0000135270	49.893,34	595,34	0000137132	88.814,27	1.369,14	0000137210	127.371,22	691,56
0000135271	49.893,34	595,34	0000137133	87.917,14	1.359,05	0000137211	69.404,94	326,60
0000135272	49.893,34	595,34	0000137134	75.379,56	935,33	0000137212	191.541,98	980,33
0000135273	51.376,20	604,24	0000137135	62.214,73	836,59	0000137213	64.661,08	312,37
0000135274	51.376,20	604,24	0000137136	165.826,60	2.235,53	0000137214	108.885,28	608,37
0000135275	51.376,20	604,24	0000137137	104.799,50	1.548,97	0000137215	57.343,16	290,42
0000135276	51.376,20	604,24	0000137138	28.700,07	204,49	0000137216	53.257,88	278,16
0000135277	51.376,20	604,24	0000137139	72.704,53	336,50	0000137217	39.467,29	236,79
0000135278	49.893,34	595,34	0000137140	58.163,62	909,28	0000137218	83.552,71	494,38
0000135279	49.893,34	595,34	0000137141	142.678,64	1.218,08	0000137219	71.037,37	331,50
0000135280	50.115,77	596,67	0000137142	25.657,03	264,60	0000137220	8.311,12	58,18
0000136971	65.959,21	477,79	0000137143	39.732,32	328,55	0000137221	107.923,51	604,05
0000136972	111.480,87	1.032,02	0000137144	48.212,39	389,05	0000137222	83.185,95	492,73
0000136973	234.342,91	1.905,56	0000137145	87.632,96	1.355,85	0000137223	10.388,90	72,72
0000136974	286.077,66	2.293,57	0000137146	106.604,60	1.569,28	0000137224	170.292,59	884,71
0000136975	192.984,17	1.786,56	0000137147	87.650,75	1.356,05	0000137225	162.626,21	850,21
0000136976	129.317,81	1.197,18	0000137148	106.604,60	1.569,28	0000137226	8.311,12	58,18
0000136977	273.413,90	2.198,59	0000137149	106.604,60	1.569,28	0000137227	8.311,12	58,18
0000136978	181.942,51	2.206,38	0000137150	71.155,96	1.363,32	0000137228	5.540,75	38,79
0000136979	202.574,04	2.423,01	0000137151	145.189,82	1.019,13	0000137229	141.940,31	757,12
0000136980	210.854,68	1.771,96	0000137152	350.128,98	1.693,97	0000137230	33.083,58	217,64
0000136981	153.717,96	1.300,87	0000137153	120.205,55	659,31	0000137231	101.243,23	573,98
0000136982	138.137,14	838,68	0000137154	244.183,50	1.217,22	0000137232	93.020,77	536,98
0000136983	117.712,29	1.089,74	0000137155	128.980,12	698,80	0000137233	121.788,25	666,44
0000136984	429.132,74	3.366,49	0000137156	8.311,12	58,18	0000137234	8.311,12	58,18
0000136985	305.385,86	2.438,38	0000137157	8.311,12	58,18	0000137235	151.052,49	798,13
0000136986	92.882,21	844,61	0000137158	145.721,61	774,14	0000137236	161.862,54	846,77
0000136987	302.140,05	2.414,04	0000137159	8.311,12	58,18	0000137237	135.208,13	726,83
0000136988	279.537,41	2.244,52	0000137160	8.311,12	58,18	0000137238	8.311,12	58,18
0000136989	219.693,22	1.795,69	0000137161	149.539,97	791,32	0000137239	112.957,82	626,70
0000136990	83.059,58	1.304,40	0000137162	281.477,42	1.385,04	0000137240	13.159,27	92,11
0000136991	101.620,54	1.513,21	0000137163	5.540,75	38,79	0000137241	94.155,16	542,09
0000136992	83.059,58	1.304,40	0000137164	326.022,53	1.585,49	0000137242	33.165,13	217,89
0000136993	101.620,54	1.513,21	0000137165	68.286,67	323,25	0000137243	79.015,16	355,44
0000136994	83.059,58	1.304,40	0000137166	178.552,12	921,87	0000137244	101.287,71	574,18
0000136995	101.620,54	1.513,21	0000137167	99.575,01	566,48	0000137245	125.487,99	683,09
0000136996	83.059,58	1.304,40	0000137168	178.500,22	921,64	0000137246	40.887,38	241,05
0000136997	101.620,54	1.513,21	0000137169	133.458,36	718,95	0000137247	160.227,93	839,42
0000136998	83.059,58	1.304,40	0000137170	10.286,39	199,42	0000137248	29.504,57	206,90
0000136999	252.375,48	3.209,20	0000137171	108.627,87	607,22	0000137249	8.311,12	58,18
0000137000	254.021,46	3.227,72	0000137172	8.311,12	58,18	0000137250	8.311,12	58,18
0000137001	10.735,19	75,15	0000137173	8.311,12	58,18	0000137251	124.331,35	677,88
0000137002	43.949,67	367,74	0000137174	88.644,60	517,29	0000137252	157.080,31	825,25
0000137003	52.595,88	410,97	0000137175	10.388,90	72,72	0000137253	8.311,12	58,18
0000137004	68.014,72	880,09	0000137176	179.136,57	924,50	0000137254	171.701,31	891,05
0000137005	65.790,43	863,41						

0000137255	154.173,91	812,17	0000137333	28.098,20	202,68	0000137411	53.731,92	360,18
0000137256	132.138,61	713,01	0000137334	175.316,03	907,31	0000137412	239.364,20	1.195,53
0000137257	185.936,77	955,11	0000137335	8.311,12	58,18	0000137413	9.419,27	65,93
0000137258	58.307,02	293,31	0000137336	170.863,50	887,28	0000137414	285.025,54	1.401,00
0000137259	109.191,36	609,75	0000137337	42.496,77	309,63	0000137415	127.634,80	692,75
0000137260	176.476,12	912,53	0000137338	16.416,23	167,64	0000137416	505.348,85	2.392,46
0000137261	219.657,00	1.106,85	0000137339	65.044,95	313,52	0000137417	9.419,27	65,93
0000137262	30.280,97	209,23	0000137340	14.473,42	161,81	0000137418	405.077,87	1.941,24
0000137263	92.685,97	535,48	0000137341	52.308,15	275,31	0000137419	10.204,21	71,43
0000137264	211.257,93	1.069,05	0000137342	20.502,54	179,90	0000137420	8.126,43	56,89
0000137265	25.765,66	195,69	0000137343	63.913,39	310,13	0000137421	8.311,12	58,18
0000137266	113.543,55	629,34	0000137344	104.823,45	590,10	0000137422	96.920,69	554,53
0000137267	94.818,99	545,08	0000137345	382.982,22	1.841,81	0000137423	105.091,25	591,30
0000137268	87.130,36	510,48	0000137346	272.860,99	1.346,26	0000137424	108.865,13	608,28
0000137269	77.605,96	351,21	0000137347	23.303,10	188,30	0000137425	70.228,73	329,08
0000137270	102.266,40	578,59	0000137348	52.103,20	352,85	0000137426	67.089,26	420,29
0000137271	79.882,63	358,04	0000137349	30.577,78	210,12	0000137427	8.311,12	58,18
0000137272	8.311,12	58,18	0000137350	101.903,10	576,95	0000137428	21.998,72	184,39
0000137273	3.694,29	25,86	0000137351	63.167,84	402,65	0000137429	8.311,12	58,18
0000137274	47.608,19	261,21	0000137352	111.909,44	621,98	0000137430	224.669,06	1.129,40
0000137275	232.172,33	1.163,17	0000137353	75.730,19	345,58	0000137431	154.984,64	815,82
0000137276	42.811,14	246,82	0000137354	80.937,00	482,61	0000137432	164.494,29	858,61
0000137277	67.723,18	321,56	0000137355	148.521,82	786,74	0000137433	120.421,23	660,29
0000137278	40.824,11	240,86	0000137356	142.229,47	758,42	0000137434	48.902,90	265,10
0000137279	55.015,07	283,44	0000137357	130.166,41	704,14	0000137435	24.262,38	191,18
0000137280	48.261,51	263,17	0000137358	99.137,57	564,51	0000137436	56.332,03	287,39
0000137281	115.723,35	639,15	0000137359	132.034,81	712,55	0000137437	155.424,13	817,80
0000137282	137.558,46	737,40	0000137360	191.089,70	978,29	0000137438	205.974,82	1.045,28
0000137283	61.901,80	304,10	0000137361	123.953,23	676,18	0000137439	35.540,02	225,01
0000137284	202.427,57	1.029,31	0000137362	124.902,26	680,45	0000137440	243.207,28	1.212,82
0000137285	196.329,22	1.001,87	0000137363	89.283,30	520,16	0000137441	107.560,21	602,41
0000137286	177.503,25	917,15	0000137364	222.991,30	1.121,85	0000137442	182.170,30	938,16
0000137287	113.387,85	628,64	0000137365	268.210,55	1.325,34	0000137443	423.745,46	2.025,24
0000137288	160.364,85	840,03	0000137366	201.374,49	1.024,58	0000137444	223.781,82	1.125,41
0000137289	65.306,12	314,31	0000137367	130.027,58	703,51	0000137445	41.254,13	242,15
0000137290	138.448,18	741,41	0000137368	10.527,42	73,69	0000137446	118.119,28	1.033,88
0000137291	146.359,24	777,01	0000137369	99.153,15	564,58	0000137447	95.734,40	549,19
0000137292	113.765,98	630,34	0000137370	20.845,99	197,52	0000137448	8.311,12	58,18
0000137293	114.596,38	634,07	0000137371	89.818,54	686,90	0000137449	8.311,12	58,18
0000137294	153.595,59	809,57	0000137372	16.560,08	168,07	0000137450	63.949,50	627,61
0000137295	120.416,60	660,26	0000137373	149.651,19	791,82	0000137451	173.918,19	901,02
0000137296	92.524,01	534,75	0000137374	53.784,30	279,74	0000137452	88.742,24	517,73
0000137297	8.311,12	58,18	0000137375	57.254,19	290,15	0000137453	8.311,12	58,18
0000137298	186.166,61	956,14	0000137376	232.357,69	1.164,00	0000137454	86.540,19	507,82
0000137299	101.924,68	577,05	0000137377	200.520,69	1.020,73	0000137455	89.565,71	521,44
0000137300	19.743,04	246,71	0000137378	77.605,96	351,21	0000137456	115.296,29	637,22
0000137301	30.088,20	208,65	0000137379	181.903,39	936,96	0000137457	159.045,10	834,09
0000137302	8.311,12	58,18	0000137380	63.099,63	307,69	0000137458	105.231,64	591,93
0000137303	8.311,12	58,18	0000137381	8.311,12	58,18	0000137459	13.116,71	157,74
0000137304	70.896,50	331,08	0000137382	233.885,04	1.170,87	0000137460	109.006,00	608,92
0000137305	80.416,46	359,64	0000137383	176.639,23	913,27	0000137461	85.280,24	502,15
0000137306	100.019,87	568,48	0000137384	89.913,70	523,00	0000137462	8.311,12	58,18
0000137307	71.385,85	332,55	0000137385	58.870,51	383,31	0000137463	47.570,63	332,46
0000137308	108.805,81	608,02	0000137386	380.028,28	1.828,52	0000137464	260.450,47	1.290,42
0000137309	136.194,23	731,26	0000137387	38.409,62	233,62	0000137465	163.337,98	853,41
0000137310	106.841,02	599,17	0000137388	53.806,06	360,52	0000137466	125.703,00	495,50
0000137311	163.263,84	853,08	0000137389	137.276,72	736,14	0000137467	8.311,12	58,18
0000137312	204.768,42	1.039,85	0000137390	56.245,85	371,50	0000137468	8.311,12	58,18
0000137313	9.003,71	63,03	0000137391	50.966,87	271,29	0000137469	252.116,80	1.252,92
0000137314	152.424,13	804,30	0000137392	8.311,12	58,18	0000137470	209.395,61	1.060,67
0000137315	67.196,77	319,98	0000137393	15.533,93	225,66	0000137471	156.575,66	822,98
0000137316	114.299,81	632,74	0000137394	4.155,56	29,09	0000137472	142.545,82	759,85
0000137317	101.458,24	574,95	0000137395	145.543,18	773,33	0000137473	134.696,06	724,52
0000137318	71.007,72	331,41	0000137396	224.906,32	1.130,47	0000137474	203.046,50	1.032,10
0000137319	115.174,70	636,68	0000137397	86.866,42	509,29	0000137475	22.953,33	187,25
0000137320	144.920,86	770,53	0000137398	244.746,98	1.219,75	0000137476	394.179,29	1.892,20
0000137321	153.818,02	810,57	0000137399	712.297,62	3.323,73	0000137477	55.741,19	285,61
0000137322	156.583,56	823,02	0000137400	107.790,05	603,45	0000137478	8.311,12	58,18
0000137323	131.449,08	709,91	0000137401	143.549,22	764,36	0000137479	207.653,25	1.052,83
0000137324	112.178,16	623,19	0000137402	11.081,49	77,57	0000137480	220.704,88	1.111,56
0000137325	47.054,09	330,13	0000137403	244.709,09	1.219,58	0000137481	66.440,51	417,37
0000137326	47.626,31	332,71	0000137404	126.600,13	688,09	0000137482	219.353,01	1.105,48
0000137327	22.729,49	186,58	0000137405	8.311,12	58,18	0000137483	8.311,12	58,18
0000137328	330.312,39	1.604,80	0000137406	8.311,12	58,18	0000137484	241.336,41	1.204,40
0000137329	97.303,66	556,26	0000137407	57.650,37	377,82	0000137485	8.311,12	58,18
0000137330	92.552,67	534,88	0000137408	131.660,77	710,86	0000137486	193.840,41	990,67
0000137331	55.408,65	284,62	0000137409	8.311,12	58,18	0000137487	55.519,25	284,95
0000137332	69.577,14	431,49	0000137410	104.446,20	588,40	0000137488	136.075,12	730,73

0000137489	8.311,12	58,18	0000137567	8.034,08	56,24	0000137653	70.503,75	719,00
0000137490	8.311,12	58,18	0000137568	131.093,20	708,31	0000137654	70.503,75	719,00
0000137491	103.089,39	582,29	0000137569	109.013,41	608,95	0000137655	70.503,75	719,00
0000137492	247.099,79	1.230,34	0000137570	8.311,12	58,18	0000137656	70.503,75	719,00
0000137493	8.819,02	61,73	0000137571	134.563,09	723,92	0000137657	70.503,75	719,00
0000137494	427.091,37	2.040,30	0000137572	8.311,12	58,18	0000137658	70.503,75	719,00
0000137495	8.311,12	58,18	0000137573	325.506,00	1.583,17	0000137659	70.503,75	719,00
0000137496	109.702,94	612,05	0000137574	188.032,54	964,54	0000137660	70.503,75	719,00
0000137497	175.497,43	908,13	0000137575	4.155,56	29,09	0000137661	70.503,75	719,00
0000137498	111.816,02	621,56	0000137576	254.279,30	1.262,65	0000137662	70.503,75	719,00
0000137499	135.267,45	727,09	0000137577	9.003,71	63,03	0000137663	100.257,30	649,28
0000137500	8.311,12	58,18	0000137578	132.144,93	940,86	0000137664	65.527,27	475,63
0000137501	8.311,12	58,18	0000137579	4.688,32	51,57	0000137665	186.342,33	1.545,56
0000137502	45.680,47	255,43	0000137580	83.981,41	567,90	0000137666	359.615,70	2.663,33
0000137503	131.493,57	710,11	0000137581	43.595,81	249,18	0000137671	71.923,14	532,67
0000137504	8.311,12	58,18	0000137582	115.370,05	637,56	0000137672	142.627,63	1.217,70
0000137505	94.118,09	541,92	0000137590	16.964,54	232,81	0000137673	151.710,14	1.285,82
0000137506	54.058,63	361,65	0000137591	40.493,62	350,46	0000137674	79.115,45	585,95
0000137507	178.959,91	923,71	0000137592	97.766,64	881,24	0000137675	103.874,28	769,30
0000137508	132.768,83	715,85	0000137593	109.629,52	970,21	0000137677	365.392,71	2.888,44
0000137509	36.378,49	227,53	0000137594	108.146,66	959,09	0000137678	90.705,29	601,52
0000137510	134.622,40	724,19	0000137595	97.766,64	881,24	0000137679	172.373,79	1.440,79
0000137511	66.240,32	317,11	0000137596	109.629,52	970,21	0000137680	215.769,42	1.427,09
0000137512	157.725,36	828,15	0000137597	108.146,66	959,09	0000137683	177.712,09	1.480,83
0000137513	96.475,83	552,53	0000137598	97.766,64	881,24	0000137684	254.071,96	2.053,53
0000137514	100.019,87	568,48	0000137599	109.629,52	970,21	0000137685	222.390,66	1.815,92
0000137515	8.311,12	58,18	0000137600	108.146,66	959,09	0000137686	69.239,11	494,19
0000137516	65.624,94	315,26	0000137601	97.766,64	881,24	0000137687	152.606,70	1.292,54
0000137517	18.007,42	126,05	0000137602	109.629,52	970,21	0000137688	117.267,35	1.027,50
0000137518	85.430,61	502,83	0000137603	5.286,79	37,01	0000137689	191.333,93	2.304,99
0000137519	71.282,75	439,16	0000137604	39.008,39	235,42	0000137690	179.172,13	1.491,78
0000137520	97.731,70	411,59	0000137605	30.340,72	209,41	0000137691	303.443,19	2.423,81
0000137521	125.102,44	681,35	0000137606	83.581,42	494,51	0000137692	76.718,02	507,43
0000137522	369.440,67	1.780,87	0000137607	92.656,78	535,35	0000137693	204.632,83	1.682,74
0000137523	134.513,66	723,70	0000137608	130.191,47	704,25	0000137694	321.736,18	2.127,95
0000137524	223.423,46	1.123,80	0000137609	66.570,27	318,10	0000137698	81.080,47	553,39
0000137525	364.794,97	1.759,97	0000137610	38.507,99	233,91	0000137699	30.109,73	298,54
0000137526	37.519,91	230,95	0000137611	142.690,94	760,50	0000137703	51.787,63	406,93
0000137527	131.923,60	712,05	0000137612	116.681,77	643,46	0000137708	91.102,64	602,53
0000137528	114.006,21	631,42	0000137613	54.293,64	281,27	0000137709	521.585,13	5.772,62
0000137529	4.986,67	34,91	0000137614	135.333,89	727,39	0000137710	837.493,18	9.089,66
0000137530	372.160,43	1.793,11	0000137615	194.844,70	2.049,58	0000137711	322.689,60	2.568,16
0000137531	513.791,43	2.430,45	0000137616	57.303,11	902,39	0000137712	78.156,48	516,90
0000137532	4.986,67	34,91	0000137617	28.758,16	204,66	0000137713	68.087,24	450,33
0000137533	150.847,55	797,20	0000137618	96.186,10	551,23	0000137714	102.337,79	915,52
0000137534	11.635,57	81,45	0000137619	41.042,61	455,81	0000137715	133.489,35	882,87
0000137535	119.798,64	657,48	0000137620	69.848,23	432,71	0000137717	325.826,01	2.591,69
0000137536	96.649,83	553,31	0000137621	91.542,65	834,56	0000137718	133.353,63	814,76
0000137537	168.142,94	875,03	0000137623	40.534,31	350,66	0000137719	226.990,94	1.850,42
0000137538	98.537,01	561,81	0000137624	44.741,81	252,62	0000137721	69.150,14	493,74
0000137539	30.781,59	210,73	0000137625	58.462,68	293,78	0000137722	222.470,39	1.816,52
0000137540	9.973,34	69,81	0000137626	22.278,53	185,23	0000137723	210.424,87	1.200,11
0000137541	9.973,34	69,81	0000137627	5.102,10	35,71	0000137726	111.205,78	982,03
0000137542	55.910,92	286,12	0000137628	42.593,52	246,17	0000137727	67.895,44	449,07
0000137543	9.973,34	69,81	0000137629	5.032,84	35,23	0000137728	205.220,69	1.357,33
0000137544	9.973,34	69,81	0000137630	4.917,41	34,42	0000137731	161.827,07	1.070,32
0000137545	87.525,49	512,25	0000137631	8.495,81	59,47	0000137732	66.358,96	479,78
0000137546	27.859,57	201,97	0000137632	8.495,81	59,47	0000137733	98.352,90	639,75
0000137547	150.391,33	795,15	0000137633	4.294,08	30,06	0000137734	81.062,89	782,36
0000137548	9.973,34	69,81	0000137634	4.801,98	33,61	0000137735	175.522,06	2.344,60
0000137549	177.631,47	917,73	0000137635	62.937,91	307,20	0000137736	129.930,48	1.635,87
0000137550	171.772,00	891,36	0000137636	4.801,98	33,61	0000137737	142.674,20	1.774,53
0000137551	97.490,31	557,10	0000137637	7.318,40	51,23	0000137738	139.903,83	1.744,38
0000137552	51.870,13	274,00	0000137638	5.979,39	41,86	0000137739	137.133,45	1.714,25
0000137553	9.973,34	69,81	0000137639	5.771,61	40,40	0000137740	134.363,08	1.684,09
0000137554	145.311,24	772,29	0000137640	5.771,61	40,40	0000137741	172.594,23	2.100,11
0000137555	8.311,12	58,18	0000137641	36.715,00	228,54	0000137742	104.338,55	1.235,03
0000137556	8.449,64	59,15	0000137642	5.656,18	39,59	0000137743	48.686,38	588,10
0000137557	8.588,16	60,12	0000137643	7.918,65	55,43	0000137744	48.686,38	588,10
0000137558	9.326,92	65,29	0000137644	16.991,62	118,94	0000137745	48.674,83	588,03
0000137559	48.658,23	264,36	0000137645	5.425,31	37,98	0000137746	48.686,38	588,10
0000137560	145.414,83	772,76	0000137646	5.309,88	37,17	0000137747	811.755,68	7.601,78
0000137561	90.207,96	524,33	0000137647	5.148,28	36,04	0000137749	114.303,58	981,80
0000137562	51.460,83	272,77	0000137648	4.848,15	33,94	0000137750	100.842,20	551,36
0000137563	148.521,42	786,74	0000137649	6.279,51	43,96	0000137751	74.928,82	745,55
0000137564	71.813,08	333,83	0000137650	9.742,48	68,20	0000137752	74.928,82	745,55
0000137565	66.541,52	318,01	0000137651	9.834,82	68,84	0000137753	107.339,96	792,03
0000137566	212.087,83	1.072,79	0000137652	70.503,75	719,00	0000137754	701.629,63	6.352,49

0000137755	576.009,29	5.480,06	0000137833	90.872,95	527,32	0000137911	117.690,72	648,00
0000137756	737.299,36	6.930,60	0000137834	49.562,44	267,08	0000137912	57.457,35	290,76
0000137757	256.543,62	3.557,06	0000137835	4.804,22	33,63	0000137913	59.019,59	295,45
0000137758	577.466,57	5.493,18	0000137836	5.844,95	40,91	0000137914	13.527,94	72,67
0000137759	46.827,70	382,13	0000137837	62.549,84	306,04	0000137915	6.763,97	47,35
0000137760	71.316,78	723,88	0000137838	35.405,94	224,61	0000137916	47.377,86	260,52
0000137761	48.270,19	830,13	0000137839	63.159,62	307,87	0000137917	69.134,87	325,79
0000137762	93.020,59	1.431,26	0000137840	105.540,26	593,32	0000137918	6.763,97	47,35
0000137763	122.905,99	885,43	0000137841	40.173,74	238,91	0000137919	50.129,85	268,78
0000137764	60.744,51	390,97	0000137842	45.719,51	255,55	0000137920	88.512,39	516,70
0000137765	26.850,62	255,39	0000137843	62.083,12	304,64	0000137921	6.763,97	47,35
0000137766	107.447,18	792,67	0000137844	6.610,56	46,27	0000137922	6.763,97	47,35
0000137767	51.291,28	353,16	0000137845	59.564,96	297,08	0000137923	27.108,45	199,72
0000137768	44.351,49	325,40	0000137846	6.806,61	47,65	0000137924	3.757,76	26,30
0000137769	3.143.137,12	28.416,13	0000137847	55.245,71	284,13	0000137925	6.763,97	47,35
0000137770	1.064.696,89	8.363,62	0000137848	6.763,97	47,35	0000137926	6.763,97	47,35
0000137771	1.009.609,09	7.942,37	0000137849	53.703,54	279,50	0000137927	3.757,76	26,30
0000137772	987.573,97	7.773,87	0000137850	6.763,97	47,35	0000137928	46.958,70	259,27
0000137773	965.538,85	7.605,39	0000137851	66.589,59	318,16	0000137929	109.374,23	610,57
0000137774	977.891,87	7.699,86	0000137852	27.323,46	200,36	0000137930	11.028,21	59,23
0000137775	14.990,20	80,50	0000137853	44.213,24	251,03	0000137931	293.353,18	1.438,48
0000137776	8.005,67	47,98	0000137854	116.378,39	642,09	0000137932	19.238,11	103,30
0000137777	37.500,05	230,89	0000137855	13.527,94	72,67	0000137933	78.698,52	354,49
0000137778	14.990,20	80,50	0000137856	149.179,25	789,70	0000137934	9.563,67	51,37
0000137779	16.542,32	88,85	0000137857	13.527,94	72,67	0000137935	71.840,48	333,91
0000137780	31.515,34	212,94	0000137858	67.123,42	319,76	0000137936	68.512,69	323,93
0000137781	93.187,48	537,73	0000137859	6.763,97	47,35	0000137937	19.850,79	106,60
0000137782	16.542,32	88,85	0000137860	51.568,22	273,09	0000137938	10.587,09	56,85
0000137783	7.616,82	45,66	0000137861	78.202,17	353,00	0000137939	64.155,48	310,86
0000137784	85.773,26	504,37	0000137862	6.763,97	47,35	0000137940	19.850,79	106,60
0000137785	5.869,46	41,09	0000137863	6.763,97	47,35	0000137941	17.703,96	95,08
0000137786	6.322,84	44,26	0000137864	6.763,97	47,35	0000137942	17.615,74	94,60
0000137787	6.745,35	47,22	0000137865	6.763,97	47,35	0000137943	14.716,54	79,03
0000137788	7.260,00	43,52	0000137866	60.472,80	299,81	0000137944	282.960,42	1.391,71
0000137789	92.707,46	535,57	0000137867	6.763,97	47,35	0000137945	284.148,66	1.397,06
0000137790	22.401,71	185,60	0000137868	6.763,97	47,35	0000137946	93.805,53	540,51
0000137791	40.870,73	241,00	0000137869	13.527,94	72,67	0000137947	126.040,48	496,51
0000137792	43.650,40	249,34	0000137870	76.813,91	348,83	0000137948	53.049,26	357,11
0000137793	7.664,36	45,94	0000137871	55.060,36	283,57	0000137949	19.221,93	103,21
0000137794	52.576,79	276,12	0000137872	51.510,69	272,92	0000137950	85.095,91	373,68
0000137795	7.462,43	44,74	0000137873	41.225,28	242,07	0000137951	137.763,58	738,33
0000137796	7.254,11	43,47	0000137874	49.766,55	267,69	0000137952	94.092,52	541,81
0000137797	7.107,07	42,60	0000137875	6.763,97	47,35	0000137953	31.276,11	212,22
0000137798	42.644,52	246,32	0000137876	6.763,97	47,35	0000137954	22.115,25	118,77
0000137799	227.478,31	1.142,04	0000137877	6.763,97	47,35	0000137955	22.232,88	119,42
0000137800	30.935,70	211,20	0000137878	33.032,47	217,49	0000137956	22.350,52	120,02
0000137801	7.842,29	47,01	0000137879	29.347,57	206,43	0000137957	22.468,15	120,64
0000137802	14.704,29	65,79	0000137880	6.763,97	47,35	0000137958	76.532,13	347,99
0000137803	33.495,87	218,88	0000137881	65.470,03	314,80	0000137959	171.103,15	888,35
0000137804	40.708,45	240,52	0000137882	6.763,97	47,35	0000137960	19.058,39	102,35
0000137805	7.515,52	45,03	0000137883	304.831,41	1.490,13	0000137961	19.140,08	102,79
0000137806	6.763,97	47,35	0000137884	34.272,57	221,21	0000137962	45.384,12	254,54
0000137807	13.527,94	72,67	0000137885	93.959,55	541,21	0000137963	15.968,86	85,74
0000137808	57.729,50	291,58	0000137886	33.483,02	218,84	0000137964	16.939,34	90,97
0000137809	6.763,97	47,35	0000137887	5.514,11	38,60	0000137965	17.586,33	94,46
0000137810	6.763,97	47,35	0000137888	20.083,56	178,64	0000137966	17.792,19	95,54
0000137811	58.834,24	294,89	0000137889	29.926,10	208,17	0000137967	18.115,68	97,28
0000137812	6.763,97	47,35	0000137890	11.126,24	59,73	0000137968	139.036,28	744,05
0000137813	58.940,21	295,21	0000137891	5.514,11	38,60	0000137969	72.577,38	336,12
0000137814	36.487,54	227,85	0000137892	79.073,01	355,61	0000137970	19.056,76	102,35
0000137815	6.763,97	47,35	0000137893	24.969,58	193,30	0000137971	98.621,72	562,19
0000137816	6.763,97	47,35	0000137894	5.514,11	38,60	0000137972	19.674,34	105,68
0000137817	50.680,68	270,43	0000137895	25.432,57	194,69	0000137973	19.880,20	106,80
0000137818	72.456,48	335,76	0000137896	59.270,40	296,20	0000137974	20.056,65	107,73
0000137819	44.141,27	250,81	0000137897	61.572,29	303,11	0000137975	95.041,81	546,08
0000137820	48.574,36	264,11	0000137898	54.743,72	282,62	0000137976	95.254,96	547,04
0000137821	34.537,01	222,00	0000137899	3.131,47	21,92	0000137977	20.733,04	111,35
0000137822	4.882,80	34,18	0000137900	15.240,42	164,11	0000137978	17.498,10	93,99
0000137823	76.184,67	346,94	0000137901	21.805,04	183,81	0000137979	48.907,74	265,11
0000137824	25.908,09	196,11	0000137902	11.273,29	60,55	0000137980	113.431,49	628,83
0000137825	73.849,72	339,94	0000137903	20.925,71	181,17	0000137981	21.556,48	115,76
0000137826	5.195,51	36,37	0000137904	31.161,81	211,88	0000137982	118.005,27	649,41
0000137827	43.382,64	248,54	0000137905	5.636,64	39,46	0000137983	83.355,76	368,46
0000137828	81.018,08	361,44	0000137906	32.834,46	216,89	0000137984	68.485,57	323,85
0000137829	71.881,77	334,04	0000137907	49.746,48	267,63	0000137985	271.196,18	4.450,31
0000137830	35.939,15	226,21	0000137908	52.571,33	276,10	0000137986	86.696,98	816,16
0000137831	81.761,37	363,67	0000137909	3.131,47	21,92	0000137987	86.696,98	816,16
0000137832	46.149,65	326,06	0000137910	59.019,59	295,45	0000137988	87.438,41	820,61

0000137989	87.438,41	820,61	0000138068	99.404,88	1.190,62	0000138147	138.600,24	1.187,49
0000137990	86.696,98	816,16	0000138069	99.404,88	1.190,62	0000138148	12.226,93	67,13
0000137991	121.173,47	1.023,02	0000138070	99.404,88	1.190,62	0000138149	27.639,48	286,19
0000137992	87.438,41	820,61	0000138071	99.404,88	1.190,62	0000138150	267.188,07	2.151,90
0000137993	155.389,67	1.228,32	0000138072	99.404,88	1.190,62	0000138151	195.367,82	1.449,73
0000137994	124.444,23	1.042,65	0000138073	47.862,18	336,46	0000138152	12.131,04	66,60
0000137995	126.257,03	1.053,52	0000138074	22.349,45	185,44	0000138153	124.286,52	1.080,14
0000137996	126.257,03	1.053,52	0000138075	26.256,64	279,27	0000138154	148.501,62	1.261,75
0000137997	124.444,23	1.042,65	0000138076	17.371,80	400,21	0000138155	118.063,03	1.033,46
0000137998	124.444,23	1.042,65	0000138077	16.630,37	395,76	0000138156	246.594,85	1.801,15
0000137999	124.444,23	1.042,65	0000138078	16.630,37	395,76	0000138157	127.832,20	1.106,73
0000138000	109.262,08	1.279,34	0000138079	65.194,03	687,14	0000138158	110.734,82	978,50
0000138001	49.163,37	442,97	0000138080	135.987,48	1.519,87	0000138159	115.299,14	1.012,73
0000138002	43.951,12	323,79	0000138081	181.223,82	1.926,99	0000138160	124.307,52	1.080,30
0000138003	57.474,80	377,89	0000138082	88.547,78	827,27	0000138161	60.096,80	448,47
0000138004	4.954,71	44,59	0000138083	90.541,47	839,23	0000138162	92.252,61	839,88
0000138005	59.721,33	386,88	0000138084	49.399,03	592,37	0000138163	62.817,85	462,08
0000138006	58.394,17	381,57	0000138085	35.386,18	591,58	0000138164	131.713,16	1.135,84
0000138007	4.954,71	44,59	0000138086	104.221,96	1.542,48	0000138165	5.897,70	64,87
0000138008	4.954,71	44,59	0000138087	104.221,96	1.542,48	0000138166	293.258,48	2.347,43
0000138009	60.566,07	390,25	0000138088	104.221,96	1.542,48	0000138167	116.520,06	1.021,89
0000138010	26.371,82	253,48	0000138089	104.221,96	1.542,48	0000138168	6.631,31	41,68
0000138011	26.371,82	253,48	0000138090	104.221,96	1.542,48	0000138169	140.364,93	1.200,73
0000138012	32.929,76	279,71	0000138091	104.221,96	1.542,48	0000138170	60.886,93	452,42
0000138013	26.371,82	253,48	0000138092	104.221,96	1.542,48	0000138171	50.660,97	401,29
0000138014	52.507,22	358,02	0000138093	104.221,96	1.542,48	0000138172	6.559,39	72,15
0000138015	530.958,28	6.815,47	0000138094	104.221,96	1.542,48	0000138173	6.545,01	72,00
0000138016	159.570,15	1.732,11	0000138095	104.221,96	1.542,48	0000138174	6.530,62	71,84
0000138018	35.206,82	324,02	0000138096	85.093,07	1.327,28	0000138175	98.961,58	890,20
0000138019	39.062,25	343,30	0000138097	171.692,08	2.301,52	0000138176	34.121,80	318,60
0000138020	50.688,94	264,66	0000138098	171.692,08	2.301,52	0000138177	127.062,89	1.100,96
0000138021	50.688,94	264,66	0000138099	171.692,08	2.301,52	0000138178	54.717,00	421,58
0000138022	58.337,66	304,58	0000138100	171.692,08	2.301,52	0000138179	33.900,48	317,49
0000138023	98.620,40	641,09	0000138101	29.178,86	471,05	0000138180	176.294,93	1.470,20
0000138024	166.271,65	1.395,03	0000138102	32.921,60	493,51	0000138181	54.332,56	419,65
0000138025	44.206,98	230,83	0000138104	131.675,23	1.851,33	0000138182	82.035,22	763,25
0000138026	21.992,00	114,84	0000138105	55.585,04	285,15	0000138183	26.675,49	281,37
0000138027	7.987,91	55,92	0000138106	28.129,94	121,87	0000138184	65.376,63	474,87
0000138028	118.795,24	652,97	0000138107	56.224,36	633,33	0000138185	43.999,24	367,99
0000138029	7.918,65	55,43	0000138108	56.224,36	633,33	0000138186	65.266,30	474,32
0000138030	75.024,86	343,46	0000138109	51.403,07	405,01	0000138187	6.300,47	69,31
0000138031	111.471,76	620,01	0000138110	35.944,56	327,71	0000138188	75.288,70	524,43
0000138032	8.634,33	60,44	0000138111	38.007,60	562,03	0000138189	21.337,20	117,13
0000138033	124.206,72	677,32	0000138112	67.622,55	701,72	0000138190	18.076,68	99,25
0000138034	107.496,48	602,12	0000138113	266.669,24	3.370,01	0000138191	6.171,01	67,88
0000138035	110.745,36	616,74	0000138114	63.086,36	1.242,28	0000138192	6.156,62	67,72
0000138036	8.588,16	60,12	0000138115	274.662,34	3.459,93	0000138193	48.299,41	389,49
0000138037	8.588,16	60,12	0000138116	293.992,11	3.677,39	0000138194	52.743,41	411,71
0000138038	8.541,98	59,79	0000138117	77.891,80	954,17	0000138195	76.279,24	529,39
0000138039	8.103,34	56,72	0000138118	148.041,79	1.158,77	0000138196	60.862,96	452,30
0000138040	263.004,38	1.301,91	0000138119	37.683,34	745,44	0000138197	12.178,99	66,89
0000138041	114.894,68	635,42	0000138120	26.459,76	454,74	0000138198	32.309,56	309,54
0000138042	8.311,12	58,18	0000138121	72.030,86	580,18	0000138199	143.912,17	1.227,33
0000138043	8.403,46	58,82	0000138122	20.007,06	248,03	0000138200	50.506,02	400,52
0000138044	9.096,06	63,67	0000138123	1.255.162,76	13.475,19	0000138201	47.455,87	385,27
0000138045	10.850,63	75,95	0000138124	69.074,63	451,21	0000138202	12.466,68	68,42
0000138046	80.900,12	482,44	0000138125	424.830,71	4.756,70	0000138203	12.466,68	68,42
0000138047	90.818,72	527,07	0000138126	193.303,79	988,26	0000138204	12.418,73	68,18
0000138048	64.812,37	312,83	0000138127	140.129,72	748,97	0000138205	12.370,78	67,90
0000138049	105.744,55	594,24	0000138128	26.511,57	197,92	0000138206	12.322,83	67,65
0000138050	180.983,33	932,81	0000138129	16.404,69	167,60	0000138207	69.794,93	496,96
0000138051	117.757,51	648,30	0000138130	255.825,41	2.982,15	0000138208	48.648,04	801,74
0000138052	89.101,80	519,35	0000138131	43.020,34	363,09	0000138209	133.575,70	1.149,81
0000138053	234.241,17	1.172,48	0000138132	86.081,52	578,40	0000138210	28.117,29	288,58
0000138054	8.057,17	56,40	0000138133	70.888,69	721,31	0000138211	143.743,28	1.226,06
0000138055	7.918,65	55,43	0000138134	70.888,69	721,31	0000138212	108.809,58	624,01
0000138056	105.185,01	591,72	0000138135	71.630,12	725,76	0000138213	99.168,52	891,75
0000138057	120.753,83	661,78	0000138136	71.630,12	725,76	0000138214	5.993,60	65,93
0000138058	84.540,60	498,82	0000138137	70.888,69	721,31	0000138215	5.993,60	65,93
0000138059	95.531,99	548,28	0000138138	70.888,69	721,31	0000138216	86.289,88	795,16
0000138060	99.447,95	565,91	0000138139	71.630,12	725,76	0000138217	64.494,41	470,46
0000138061	55.116,45	283,74	0000138140	12.466,68	68,42	0000138218	17.980,79	98,71
0000138062	106.970,27	599,76	0000138141	164.707,23	1.383,29	0000138219	133.149,53	1.146,61
0000138063	69.772,92	327,71	0000138142	77.077,63	479,12	0000138220	40.832,81	352,15
0000138064	167.869,36	1.407,01	0000138143	141.453,10	1.208,89	0000138221	108.162,06	959,21
0000138065	61.001,48	827,49	0000138144	12.322,83	67,65	0000138222	11.987,19	65,79
0000138066	99.404,88	1.190,62	0000138145	12.322,83	67,65	0000138223	11.987,19	65,79
0000138067	99.404,88	1.190,62	0000138146	24.577,65	270,88	0000138224	29.339,51	294,69

0000138225	11.987,19	65,79	0000138303	11.987,19	65,79	0000138381	11.987,19	65,79
0000138226	58.567,82	440,83	0000138304	173.363,41	1.302,05	0000138382	7.192,31	45,19
0000138227	86.727,32	798,44	0000138305	106.249,17	944,86	0000138383	125.224,93	1.087,18
0000138228	17.980,79	98,71	0000138306	127.891,51	1.107,18	0000138384	101.217,43	907,12
0000138229	32.111,02	492,96	0000138307	5.993,60	65,93	0000138385	75.430,50	525,14
0000138230	89.114,73	816,35	0000138308	73.234,58	514,16	0000138386	145.406,65	1.238,54
0000138231	102.386,32	915,89	0000138309	172.070,74	1.438,52	0000138387	33.903,01	317,51
0000138232	94.341,81	855,55	0000138310	5.993,60	65,93	0000138388	17.980,79	98,71
0000138233	104.729,24	933,46	0000138311	60.035,85	448,17	0000138389	17.980,79	98,71
0000138234	127.439,24	1.103,78	0000138312	5.993,60	65,93	0000138390	11.987,19	65,79
0000138235	22.425,68	260,12	0000138313	5.993,60	65,93	0000138391	42.066,16	330,67
0000138236	153.900,87	1.302,25	0000138314	66.338,00	479,68	0000138392	84.132,32	511,85
0000138237	84.080,42	511,50	0000138315	5.993,60	65,93	0000138393	63.693,67	466,46
0000138238	78.635,75	541,17	0000138316	77.002,33	533,00	0000138394	31.661,42	306,30
0000138239	63.310,39	464,54	0000138317	56.964,68	401,25	0000138395	49.977,21	397,88
0000138240	47.701,02	386,50	0000138318	228.070,94	1.661,77	0000138396	5.993,60	65,93
0000138241	57.754,81	436,76	0000138319	171.922,46	1.437,41	0000138397	11.987,19	65,79
0000138242	71.300,74	504,49	0000138320	34.281,14	319,40	0000138398	17.980,79	98,71
0000138243	11.987,19	65,79	0000138321	55.167,22	423,83	0000138399	119.188,40	1.041,90
0000138244	5.993,60	65,93	0000138322	64.872,54	472,35	0000138400	5.993,60	65,93
0000138245	144.165,90	1.229,23	0000138323	251.443,39	2.033,82	0000138401	5.993,60	65,93
0000138246	78.833,66	542,16	0000138324	5.993,60	65,93	0000138402	5.993,60	65,93
0000138247	132.518,04	1.141,88	0000138325	65.347,05	474,73	0000138403	30.607,36	301,03
0000138248	34.981,10	322,90	0000138326	64.190,42	468,94	0000138404	5.993,60	65,93
0000138249	261.979,00	1.891,71	0000138327	81.317,45	757,87	0000138405	5.993,60	65,93
0000138250	58.414,68	440,06	0000138328	8.990,39	49,36	0000138406	5.993,60	65,93
0000138251	51.081,94	403,40	0000138329	17.980,79	98,71	0000138407	79.137,65	498,40
0000138252	11.987,19	65,79	0000138330	5.993,60	65,93	0000138408	17.980,79	98,71
0000138253	64.692,03	471,45	0000138331	38.136,58	338,67	0000138409	32.166,78	308,82
0000138254	58.288,64	439,43	0000138332	72.435,12	510,17	0000138410	5.993,60	65,93
0000138255	87.938,42	807,53	0000138333	21.194,90	235,35	0000138411	5.993,60	65,93
0000138256	42.844,66	362,21	0000138334	42.777,93	361,88	0000138412	5.993,60	65,79
0000138257	79.968,05	747,75	0000138335	5.993,60	65,93	0000138413	71.723,35	464,66
0000138258	140.819,47	1.204,14	0000138336	5.993,60	65,93	0000138414	5.993,60	65,93
0000138259	107.977,98	957,82	0000138337	153.851,54	1.301,88	0000138415	131.452,94	1.133,89
0000138260	5.993,60	65,93	0000138338	157.205,07	1.327,03	0000138416	5.993,60	65,93
0000138261	42.844,66	362,21	0000138339	220.471,29	1.801,52	0000138417	5.993,60	65,93
0000138262	28.349,70	289,74	0000138340	127.782,87	1.003,92	0000138418	17.980,79	98,71
0000138263	73.547,27	515,73	0000138341	5.993,60	65,93	0000138419	98.191,64	884,43
0000138264	50.612,27	401,05	0000138342	5.993,60	65,93	0000138420	8.990,39	49,36
0000138265	94.522,32	856,91	0000138343	190.112,31	1.573,83	0000138421	111.197,08	981,97
0000138266	58.681,60	441,40	0000138344	116.028,63	1.018,20	0000138422	66.970,79	482,84
0000138267	11.987,19	65,79	0000138345	11.987,19	65,79	0000138423	164.836,96	1.384,27
0000138268	8.990,39	56,50	0000138346	5.993,60	65,93	0000138424	11.987,19	65,79
0000138269	95.966,82	867,74	0000138347	5.993,60	65,93	0000138425	5.993,60	65,93
0000138270	238.164,38	1.743,81	0000138348	170.076,30	1.423,56	0000138426	48.131,05	388,65
0000138271	123.242,75	1.072,31	0000138349	251.292,53	2.032,68	0000138427	5.993,60	65,93
0000138272	108.132,41	958,98	0000138350	11.987,19	65,79	0000138428	17.980,79	98,71
0000138273	5.993,60	65,93	0000138351	136.131,27	1.048,24	0000138429	186.039,28	1.543,28
0000138274	5.993,60	65,93	0000138352	61.936,48	457,67	0000138430	5.993,60	65,93
0000138275	11.987,19	65,79	0000138353	96.625,41	568,61	0000138431	17.710,18	236,54
0000138276	98.441,92	886,30	0000138354	5.993,60	65,93	0000138432	42.622,23	467,66
0000138277	144.825,77	1.234,18	0000138355	19.875,16	247,37	0000138433	5.993,60	65,93
0000138278	17.980,79	98,71	0000138356	56.197,81	428,98	0000138434	5.993,60	65,93
0000138279	116.326,49	1.020,44	0000138357	5.993,60	65,93	0000138435	120.899,83	1.054,74
0000138280	53.914,20	417,56	0000138358	152.815,81	1.146,54	0000138436	5.993,60	65,93
0000138281	106.486,43	946,64	0000138359	65.820,28	477,09	0000138437	144.410,57	1.231,07
0000138282	65.080,14	473,39	0000138360	101.140,72	906,55	0000138438	17.980,79	98,71
0000138283	123.146,36	1.071,59	0000138361	5.993,60	65,93	0000138439	17.980,79	98,71
0000138284	121.759,89	1.061,19	0000138362	5.993,60	65,93	0000138440	65.851,23	477,25
0000138285	5.993,60	65,93	0000138363	5.993,60	65,93	0000138441	96.855,26	781,03
0000138286	31.681,41	306,40	0000138364	5.993,60	65,93	0000138442	125.032,16	1.085,73
0000138287	87.476,17	804,06	0000138365	7.192,31	45,19	0000138443	83.400,87	702,66
0000138288	251.433,40	2.033,74	0000138366	11.987,19	65,79	0000138444	5.993,60	65,93
0000138289	116.867,73	1.024,50	0000138367	5.993,60	65,93	0000138445	53.180,19	413,89
0000138290	45.573,12	375,86	0000138368	17.980,79	98,71	0000138446	161.789,69	1.361,41
0000138291	11.987,19	65,79	0000138369	156.671,24	1.323,02	0000138447	43.059,67	363,29
0000138292	5.993,60	65,93	0000138370	11.987,19	65,79	0000138448	17.980,79	98,71
0000138293	66.503,68	480,51	0000138371	5.993,60	65,93	0000138449	17.980,79	98,71
0000138294	133.778,47	1.151,33	0000138372	5.993,60	65,93	0000138450	214.510,39	1.596,41
0000138295	55.904,94	567,28	0000138373	5.993,60	65,93	0000138451	151.276,21	1.282,56
0000138296	5.993,60	65,93	0000138374	11.987,19	65,79	0000138452	118.248,08	1.034,85
0000138297	108.643,99	962,82	0000138375	104.413,00	931,09	0000138453	53.358,13	414,78
0000138298	11.987,19	65,79	0000138376	113.789,52	894,68	0000138454	5.993,60	65,93
0000138299	97.827,81	881,70	0000138377	209.357,45	1.560,11	0000138455	59.563,90	445,81
0000138300	5.993,60	65,93	0000138378	17.980,79	98,71	0000138456	51.645,43	406,22
0000138301	31.238,71	304,18	0000138379	55.773,91	426,86	0000138457	80.316,52	750,36
0000138302	5.993,60	65,93	0000138380	55.411,89	390,56	0000138458	17.980,79	98,71

0000138459	216.126,51	1.768,94	0000138537	64.718,04	243,36	0000138615	171.062,38	1.430,96
0000138460	74.755,80	521,77	0000138538	150.908,24	1.279,80	0000138616	124.574,73	770,86
0000138461	11.987,19	65,79	0000138539	152.944,78	1.295,08	0000138617	75.504,38	283,91
0000138462	129.923,03	1.122,41	0000138540	67.185,98	394,98	0000138618	208.133,88	1.708,99
0000138463	11.987,19	65,79	0000138541	64.718,04	243,36	0000138619	240.559,08	1.952,18
0000138464	36.001,26	328,00	0000138542	129.923,38	1.263,61	0000138620	158.309,79	1.335,31
0000138465	130.993,26	1.130,44	0000138543	89.428,87	566,08	0000138621	127.236,46	1.102,26
0000138466	5.993,60	65,93	0000138544	65.547,42	475,73	0000138622	245.677,91	1.990,57
0000138467	68.357,26	489,78	0000138545	79.831,06	547,15	0000138623	51.498,61	340,82
0000138468	17.980,79	98,71	0000138546	156.251,56	929,25	0000138624	62.920,32	236,61
0000138469	351.434,52	3.986,04	0000138547	312.315,14	2.490,35	0000138625	127.577,52	1.104,82
0000138470	22.775,66	143,13	0000138548	67.185,98	394,98	0000138626	62.920,32	236,61
0000138471	21.385,15	134,39	0000138549	107.863,40	405,57	0000138627	39.512,63	345,55
0000138472	20.474,12	128,66	0000138550	113.562,42	715,80	0000138628	230.376,78	1.875,82
0000138473	16.014,89	100,64	0000138551	113.562,42	715,80	0000138629	126.242,95	779,20
0000138474	121.033,26	663,04	0000138552	172.639,22	1.386,40	0000138630	62.920,32	236,61
0000138475	94.564,72	543,93	0000138553	111.046,49	980,84	0000138631	91.654,78	835,40
0000138476	106.358,37	597,00	0000138554	70.360,13	368,02	0000138632	101.141,84	906,55
0000138477	9.696,30	67,87	0000138555	71.908,93	270,38	0000138633	88.374,41	589,86
0000138478	5.043,93	35,31	0000138556	104.257,47	669,28	0000138634	186.832,60	1.549,23
0000138479	41.403,16	242,60	0000138557	86.314,87	746,37	0000138635	87.599,62	585,99
0000138480	64.207,53	311,01	0000138558	142.583,18	1.793,10	0000138636	72.897,07	394,61
0000138481	99.250,39	534,23	0000138559	65.703,12	384,04	0000138637	143.017,26	1.220,62
0000138482	326.888,71	2.599,66	0000138560	186.998,66	1.550,48	0000138638	232.941,79	1.895,05
0000138483	75.300,86	283,11	0000138561	163.571,86	1.374,78	0000138639	125.840,63	473,18
0000138484	94.728,47	858,45	0000138562	103.367,76	923,25	0000138640	131.336,57	1.133,01
0000138485	100.993,55	905,44	0000138563	74.600,28	452,16	0000138641	196.050,71	1.038,47
0000138486	157.598,02	1.329,98	0000138564	80.531,72	497,81	0000138642	133.642,07	502,50
0000138487	146.171,16	1.244,27	0000138565	116.565,21	730,82	0000138643	128.119,26	788,59
0000138488	135.473,75	1.164,04	0000138566	107.052,66	683,25	0000138644	162.921,90	1.369,90
0000138489	154.395,04	1.305,95	0000138567	64.718,04	243,36	0000138645	118.767,26	741,83
0000138490	112.592,76	699,96	0000138568	62.737,40	362,22	0000138646	119.049,00	743,24
0000138491	260.654,79	2.012,04	0000138569	92.394,59	588,80	0000138647	132.486,20	1.141,64
0000138492	293.952,87	2.352,64	0000138570	179.290,18	1.492,67	0000138648	53.931,70	202,76
0000138493	33.023,13	432,83	0000138571	111.671,77	706,35	0000138649	89.718,03	596,58
0000138494	177.180,66	1.476,84	0000138572	111.671,77	706,35	0000138650	75.423,26	525,11
0000138495	165.731,17	976,65	0000138573	96.843,17	622,95	0000138651	112.732,02	711,65
0000138496	104.252,14	669,25	0000138574	89.886,17	337,98	0000138652	81.061,84	501,92
0000138497	137.460,78	1.178,95	0000138575	116.682,42	438,74	0000138653	172.392,49	1.440,93
0000138498	72.938,59	394,90	0000138576	318.922,89	2.539,91	0000138654	53.931,70	202,76
0000138499	132.513,63	810,56	0000138577	98.417,49	581,44	0000138655	70.833,81	423,54
0000138500	171.981,42	1.007,90	0000138578	86.914,21	582,56	0000138656	71.240,12	504,19
0000138501	75.504,38	283,91	0000138579	103.797,79	666,98	0000138657	114.800,61	721,99
0000138502	165.709,26	1.390,81	0000138580	82.014,58	509,26	0000138658	156.758,12	1.323,68
0000138503	132.396,81	1.140,97	0000138581	123.994,34	1.077,95	0000138659	199.931,60	1.647,48
0000138504	96.919,39	579,55	0000138582	64.549,45	470,74	0000138660	244.956,23	1.985,16
0000138505	75.504,38	283,91	0000138583	124.678,94	771,38	0000138661	61.809,13	354,78
0000138506	133.990,89	1.152,92	0000138584	121.014,36	1.055,60	0000138662	53.931,70	202,76
0000138507	140.641,52	1.202,80	0000138585	61.222,26	323,90	0000138663	117.069,38	733,34
0000138508	139.306,94	1.192,79	0000138586	116.088,07	728,43	0000138664	111.671,77	706,35
0000138509	190.472,64	1.576,53	0000138587	60.480,83	317,90	0000138665	89.628,24	596,13
0000138510	99.863,40	995,02	0000138588	62.616,15	461,07	0000138666	105.461,87	938,95
0000138511	211.863,27	1.736,96	0000138589	102.847,73	662,23	0000138667	221.419,97	1.808,64
0000138512	261.668,94	3.043,50	0000138590	82.384,26	765,87	0000138668	111.045,70	703,22
0000138513	180.248,40	2.188,59	0000138591	107.052,66	683,25	0000138669	71.916,30	507,57
0000138514	66.254,01	759,76	0000138592	131.267,72	493,57	0000138670	81.525,23	555,62
0000138515	128.459,82	1.111,44	0000138593	162.756,06	961,77	0000138671	129.851,63	1.121,88
0000138516	96.919,39	579,55	0000138594	169.774,64	996,86	0000138672	94.770,88	858,77
0000138517	79.412,75	545,05	0000138595	101.564,87	655,81	0000138673	97.080,43	876,09
0000138518	62.920,32	236,61	0000138596	154.563,81	1.307,22	0000138674	53.866,19	417,32
0000138519	236.886,20	1.924,64	0000138597	63.395,19	238,37	0000138675	155.096,41	1.311,21
0000138520	94.371,84	855,78	0000138598	137.414,99	1.178,60	0000138676	155.688,07	1.315,65
0000138521	105.675,68	676,37	0000138599	129.964,92	1.122,73	0000138677	133.775,11	1.151,30
0000138522	69.299,65	366,40	0000138600	97.957,40	637,78	0000138678	90.481,70	574,16
0000138523	96.919,39	578,88	0000138601	151.128,24	1.281,45	0000138679	120.390,99	1.050,92
0000138524	77.694,12	430,28	0000138602	192.741,79	1.593,55	0000138680	191.313,78	1.582,84
0000138525	226.820,05	1.271,95	0000138603	148.819,49	1.264,14	0000138681	100.680,07	903,09
0000138526	111.747,99	692,24	0000138604	349.626,38	2.770,19	0000138682	70.784,40	501,91
0000138527	62.750,72	262,79	0000138605	256.987,81	2.075,40	0000138683	192.457,97	1.591,42
0000138528	156.233,79	1.319,74	0000138606	75.504,38	283,91	0000138684	136.082,13	1.168,61
0000138529	133.642,07	502,50	0000138607	168.897,41	1.414,72	0000138685	203.271,56	1.672,53
0000138530	191.465,48	1.583,98	0000138608	75.504,38	283,91	0000138686	149.478,16	1.269,08
0000138531	89.328,78	817,96	0000138609	155.247,68	1.312,35	0000138687	76.210,22	529,04
0000138532	69.095,16	410,10	0000138610	75.504,38	283,91	0000138688	178.674,01	1.488,05
0000138533	231.874,88	1.887,05	0000138611	82.609,80	561,04	0000138689	141.383,36	1.208,37
0000138534	114.177,80	718,88	0000138612	167.807,17	987,03	0000138690	120.581,37	750,90
0000138535	122.669,65	761,34	0000138613	75.504,38	283,91	0000138691	114.217,37	719,08
0000138536	67.185,98	394,98	0000138614	127.036,28	1.100,76	0000138692	109.299,20	694,49

0000138693	64.718,04	711,90	0000140058	6.094,82	42,66	0000140136	4.063,21	28,44
0000138694	64.718,04	711,90	0000140059	6.094,82	42,66	0000140137	34.031,86	220,49
0000138695	156.298,45	929,48	0000140060	40.778,87	240,73	0000140138	76.604,76	348,20
0000138696	125.450,03	775,24	0000140061	105.839,34	594,67	0000140139	174.915,90	905,51
0000138697	49.437,39	185,92	0000140062	167.600,45	872,59	0000140140	64.608,43	312,22
0000138698	82.347,19	559,73	0000140063	42.135,69	244,80	0000140141	85.909,71	504,98
0000138699	59.231,25	222,74	0000140064	89.031,13	519,03	0000140142	115.196,19	636,77
0000138700	119.602,45	746,00	0000140065	73.690,94	339,46	0000140143	51.451,75	349,92
0000138701	89.961,67	591,89	0000140066	53.190,41	277,96	0000140144	199.244,68	1.014,99
0000138702	58.417,19	219,66	0000140067	169.246,43	880,00	0000140145	46.369,25	257,50
0000138703	64.718,04	243,36	0000140068	6.094,82	42,66	0000140146	104.957,04	590,70
0000138704	105.167,00	936,74	0000140069	6.094,82	42,66	0000140147	6.094,82	42,66
0000138705	493.848,75	5.481,39	0000140070	34.765,87	222,69	0000140148	6.094,82	42,66
0000138706	117.538,56	735,68	0000140071	68.041,25	322,51	0000140149	6.094,82	42,66
0000138707	271.549,86	2.184,61	0000140072	6.094,82	42,66	0000140150	110.858,82	617,25
0000138708	81.628,21	556,13	0000140073	6.094,82	42,66	0000140151	113.713,33	630,10
0000138709	120.807,01	454,24	0000140074	6.094,82	42,66	0000140152	94.050,61	541,62
0000138710	120.807,01	454,24	0000140075	6.094,82	42,66	0000140153	126.352,24	497,45
0000138711	120.807,01	454,24	0000140076	41.779,80	243,73	0000140154	54.013,39	280,43
0000138712	225.994,36	1.842,95	0000140077	6.094,82	42,66	0000140155	82.669,66	490,40
0000138713	235.202,04	1.912,01	0000140078	65.416,59	314,64	0000140156	82.536,20	489,80
0000140001	67.351,72	320,45	0000140079	94.450,98	543,42	0000140157	190.819,57	977,08
0000140002	168.920,20	878,53	0000140080	49.075,47	265,62	0000140158	6.094,82	42,66
0000140003	38.814,08	234,83	0000140081	6.094,82	42,66	0000140159	58.120,92	292,75
0000140004	67.633,46	321,29	0000140082	93.754,04	540,28	0000140160	85.153,45	501,58
0000140005	73.227,55	447,91	0000140083	6.094,82	42,66	0000140161	118.161,91	650,12
0000140006	90.580,72	526,00	0000140084	48.393,35	263,57	0000140162	6.094,82	42,66
0000140007	61.227,51	302,07	0000140085	6.094,82	42,66	0000140163	97.742,93	558,23
0000140008	59.855,86	297,96	0000140086	55.651,95	285,35	0000140164	102.428,77	579,32
0000140009	100.330,52	569,88	0000140087	6.094,82	42,66	0000140165	79.652,04	476,82
0000140010	83.818,88	495,57	0000140088	103.511,25	584,19	0000140166	57.713,13	291,53
0000140011	97.920,87	559,03	0000140089	48.855,21	264,96	0000140167	91.181,27	528,71
0000140012	72.853,13	336,95	0000140090	110.035,84	613,55	0000140168	99.707,72	567,07
0000140013	6.094,82	42,66	0000140091	94.347,18	542,95	0000140169	29.783,46	207,74
0000140014	6.094,82	42,66	0000140092	6.094,82	42,66	0000140170	92.271,18	533,61
0000140015	105.305,51	592,26	0000140093	6.094,82	42,66	0000140171	79.147,87	355,83
0000140016	70.858,68	330,97	0000140094	83.366,60	493,54	0000140172	95.207,24	546,82
0000140017	80.185,87	479,23	0000140095	123.349,45	488,44	0000140173	6.094,82	42,66
0000140018	39.058,75	235,57	0000140096	32.326,57	215,37	0000140174	6.094,82	42,66
0000140019	74.350,82	341,44	0000140097	61.005,08	301,41	0000140175	6.094,82	42,66
0000140020	6.094,82	42,66	0000140098	152.719,96	805,63	0000140176	77.850,36	351,94
0000140021	6.094,82	42,66	0000140099	6.094,82	42,66	0000140177	107.900,52	603,94
0000140022	6.094,82	42,66	0000140100	6.094,82	42,66	0000140178	6.094,82	42,66
0000140023	80.734,53	481,70	0000140101	6.094,82	42,66	0000140179	105.676,23	593,93
0000140024	53.301,62	278,29	0000140102	6.094,82	42,66	0000140180	6.094,82	42,66
0000140025	127.022,00	689,99	0000140103	49.802,07	267,80	0000140181	35.477,65	224,82
0000140026	91.811,49	531,54	0000140104	6.094,82	42,66	0000140182	40.741,80	240,62
0000140027	78.969,92	355,30	0000140105	82.528,79	489,77	0000140183	111.844,93	621,69
0000140028	97.965,36	559,23	0000140106	6.094,82	42,66	0000140184	111.251,78	619,02
0000140029	367.712,38	1.773,10	0000140107	107.507,56	602,17	0000140185	145.594,81	773,57
0000140030	34.365,50	221,49	0000140108	56.445,28	287,73	0000140186	86.510,27	507,69
0000140031	78.000,82	352,39	0000140109	101.131,26	573,48	0000140187	78.895,78	355,08
0000140032	33.241,00	218,11	0000140110	46.146,82	256,83	0000140188	88.304,53	515,76
0000140033	152.178,41	803,19	0000140111	58.639,92	294,31	0000140189	131.166,59	708,64
0000140034	64.121,26	310,75	0000140112	65.149,67	313,84	0000140190	110.866,24	617,29
0000140035	6.094,82	42,66	0000140113	193.723,50	990,15	0000140191	6.094,82	42,66
0000140036	6.094,82	42,66	0000140114	70.228,47	329,08	0000140192	51.485,12	272,85
0000140037	6.094,82	42,66	0000140115	76.085,76	346,65	0000140193	106.936,66	599,60
0000140038	6.094,82	42,66	0000140116	78.295,22	353,28	0000140194	6.094,82	42,66
0000140039	109.205,44	609,81	0000140117	56.452,70	287,75	0000140195	195.011,12	995,94
0000140040	80.623,31	481,19	0000140118	31.763,08	213,68	0000140196	104.022,84	586,49
0000140041	202.595,95	1.030,07	0000140119	27.625,90	201,27	0000140197	6.094,82	42,66
0000140042	95.896,77	549,93	0000140120	6.094,82	42,66	0000140198	6.094,82	42,66
0000140043	90.202,59	524,30	0000140121	104.912,56	590,50	0000140199	97.646,54	557,80
0000140044	24.830,71	192,88	0000140122	115.070,15	636,21	0000140200	98.373,14	561,07
0000140045	38.665,79	234,39	0000140123	45.005,02	253,41	0000140201	25.764,91	195,68
0000140046	150.510,49	795,69	0000140124	95.244,31	546,99	0000140202	119.778,23	657,39
0000140047	6.094,82	42,66	0000140125	72.897,61	337,08	0000140203	6.094,82	42,66
0000140048	110.814,34	617,05	0000140126	79.459,27	475,96	0000140204	6.094,82	42,66
0000140049	6.094,82	42,66	0000140127	140.773,05	751,87	0000140205	6.094,82	42,66
0000140050	6.094,82	42,66	0000140128	79.370,30	475,56	0000140206	62.992,11	307,37
0000140051	156.797,82	823,98	0000140129	6.094,82	42,66	0000140207	89.772,56	522,37
0000140052	118.970,07	653,76	0000140130	6.094,82	42,66	0000140208	89.446,33	520,90
0000140053	6.094,82	42,66	0000140131	96.504,74	552,66	0000140209	22.472,97	185,81
0000140054	6.094,82	42,66	0000140132	82.929,16	491,57	0000140210	6.094,82	42,66
0000140055	6.094,82	42,66	0000140133	47.518,47	260,95	0000140211	58.046,77	292,53
0000140056	6.094,82	42,66	0000140134	105.809,69	594,53	0000140212	77.005,13	349,41
0000140057	6.094,82	42,66	0000140135	6.094,82	42,66	0000140213	89.928,26	523,07

0000140214	75.804,02	345,80	0000140295	374.036,42	3.662,31	0000140383	53.252,78	278,15
0000140215	140.693,96	751,51	0000140296	120.191,56	1.057,91	0000140384	29.497,37	206,88
0000140216	38.539,75	234,01	0000140297	40.834,23	540,99	0000140385	92.600,47	535,09
0000140217	6.094,82	42,66	0000140298	189.920,84	1.435,51	0000140386	183.578,44	944,49
0000140218	6.094,82	42,66	0000140299	209.628,05	1.553,75	0000140387	3.462,97	24,24
0000140219	107.122,02	600,44	0000140300	120.191,56	1.057,91	0000140388	6.925,93	48,48
0000140220	102.376,87	579,09	0000140301	120.191,56	1.057,91	0000140389	6.925,93	48,48
0000140221	33.994,79	220,37	0000140302	120.191,56	1.057,91	0000140390	6.925,93	48,48
0000140222	69.012,52	325,43	0000140303	120.191,56	1.057,91	0000140391	194.492,29	993,61
0000140223	53.395,54	278,58	0000140304	120.191,56	1.057,91	0000140392	107.455,83	601,94
0000140224	113.780,06	630,40	0000140305	120.191,56	1.057,91	0000140393	136.396,73	732,18
0000140225	128.242,88	503,12	0000140309	540.556,76	6.930,65	0000140394	6.925,93	48,48
0000140226	86.437,91	507,36	0000140310	813.156,26	7.614,39	0000140395	45.475,18	254,82
0000140227	85.407,33	502,72	0000140311	114.515,85	1.018,45	0000140396	126.658,87	688,35
0000140228	97.418,49	556,77	0000140312	114.181,98	1.016,14	0000140397	8.657,42	60,60
0000140229	80.862,36	482,27	0000140313	114.181,98	1.016,14	0000140398	117.542,17	647,33
0000140230	119.653,97	656,83	0000140314	249.642,38	2.542,76	0000140399	204.875,20	1.040,33
0000140231	110.779,06	616,90	0000140315	218.729,51	2.264,55	0000140400	82.717,21	490,62
0000140232	50.589,78	270,16	0000140316	190.920,67	2.735,02	0000140401	79.755,33	477,29
0000140233	73.455,08	338,76	0000140317	343.282,29	3.385,52	0000140402	4.617,29	32,32
0000140234	64.150,14	310,84	0000140318	227.252,22	2.341,25	0000140403	8.657,42	60,60
0000140235	140.293,40	749,71	0000140319	114.792,13	782,25	0000140404	8.657,42	60,60
0000140236	123.241,92	672,98	0000140320	114.181,98	1.016,14	0000140405	6.925,93	48,48
0000140237	98.881,53	563,36	0000140321	700.721,61	5.296,63	0000140406	28.459,36	203,77
0000140238	70.035,30	328,50	0000140324	565.600,04	5.386,38	0000140407	79.365,94	356,49
0000140239	134.919,24	725,53	0000140325	114.181,98	1.016,14	0000140408	49.886,69	268,05
0000140240	81.681,57	485,96	0000140326	249.784,27	2.544,04	0000140409	221.198,59	1.113,78
0000140241	54.583,72	282,14	0000140329	799.429,83	6.143,71	0000140410	8.657,42	60,60
0000140242	6.464,20	45,25	0000140330	31.965,84	332,91	0000140411	49.675,52	267,42
0000140243	190.360,17	975,01	0000140331	205.646,90	2.141,75	0000140412	4.617,29	32,32
0000140244	90.253,71	524,53	0000140332	89.747,64	834,47	0000140413	31.443,76	212,72
0000140245	87.003,25	509,90	0000140333	145.231,47	1.232,12	0000140414	62.806,25	306,81
0000140246	110.278,14	614,64	0000140334	145.231,47	1.232,12	0000140415	179.834,22	927,64
0000140247	32.712,56	228,99	0000140335	145.231,47	1.232,12	0000140416	115.789,50	639,44
0000140248	356.542,38	3.504,86	0000140336	160.255,41	1.336,57	0000140417	67.847,97	321,93
0000140249	120.191,56	1.057,91	0000140337	130.207,52	1.127,62	0000140418	54.858,12	282,96
0000140250	227.789,45	2.346,09	0000140338	130.207,52	1.127,62	0000140419	77.968,49	352,30
0000140251	454.110,85	4.382,98	0000140339	130.207,52	1.127,62	0000140420	104.926,88	590,56
0000140252	404.609,28	3.937,46	0000140340	160.255,41	1.336,57	0000140421	10.388,90	72,72
0000140253	120.191,56	1.057,91	0000140341	232.575,97	2.304,58	0000140422	25.980,10	196,33
0000140254	120.191,56	1.057,91	0000140342	198.114,15	352,18	0000140423	77.323,44	350,36
0000140255	170.672,01	1.409,02	0000140343	193.792,19	2.769,48	0000140424	28.411,31	203,62
0000140256	170.672,01	1.409,02	0000140344	213.388,00	1.218,47	0000140425	114.016,81	631,47
0000140257	95.149,74	1.152,33	0000140345	566.888,53	3.255,80	0000140426	76.797,03	348,78
0000140258	170.672,01	1.409,02	0000140346	472.238,68	4.546,13	0000140427	163.611,73	854,64
0000140259	162.108,25	1.754,95	0000140347	747.242,01	7.021,16	0000140428	146.222,32	776,39
0000140260	368.258,36	4.863,07	0000140348	125.867,27	1.097,43	0000140429	4.617,29	32,32
0000140261	358.916,98	3.526,23	0000140349	125.867,27	1.097,43	0000140430	81.230,78	483,93
0000140262	170.672,01	1.409,02	0000140350	154.913,56	1.299,45	0000140431	70.546,77	330,03
0000140263	177.221,24	1.216,82	0000140351	76.099,62	752,58	0000140432	37.404,86	230,60
0000140264	151.980,16	1.663,80	0000140354	42.475,98	550,84	0000140433	8.657,42	60,60
0000140265	170.672,01	1.409,02	0000140355	227.724,09	2.345,50	0000140434	55.377,80	284,52
0000140266	120.191,56	1.057,91	0000140356	100.241,37	897,43	0000140435	52.656,07	276,36
0000140267	120.191,56	1.057,91	0000140357	145.231,47	1.232,12	0000140436	108.678,51	607,44
0000140268	287.311,37	2.881,78	0000140358	145.231,47	1.232,12	0000140437	100.367,08	570,04
0000140269	62.319,39	669,90	0000140359	130.957,52	707,70	0000140438	4.617,29	32,32
0000140270	120.191,56	1.057,91	0000140360	307.269,77	2.452,51	0000140439	34.265,39	221,19
0000140271	116.074,42	764,65	0000140361	186.158,62	956,10	0000140440	10.388,90	72,72
0000140272	120.191,56	1.057,91	0000140362	429.530,10	2.051,28	0000140441	107.914,84	604,01
0000140273	828.514,35	10.386,14	0000140363	31.061,78	211,58	0000140442	4.617,29	32,32
0000140275	442.833,70	4.281,48	0000140364	145.130,77	771,48	0000140443	86.591,32	508,05
0000140276	120.191,56	1.057,91	0000140365	116.986,10	644,83	0000140444	40.170,39	238,90
0000140277	75.877,18	751,24	0000140366	184.824,04	950,10	0000140445	53.665,09	279,39
0000140278	194.836,59	2.049,51	0000140367	58.061,77	292,58	0000140446	244.059,90	1.216,66
0000140279	85.580,45	809,46	0000140368	215.655,59	1.088,84	0000140447	41.657,86	243,36
0000140280	97.240,35	879,42	0000140369	183.966,87	946,24	0000140448	101.462,02	574,97
0000140281	120.191,56	1.057,91	0000140370	186.554,46	957,89	0000140449	148.145,51	785,04
0000140282	344.399,96	3.395,58	0000140371	223.296,84	1.123,23	0000140450	69.056,50	325,56
0000140283	120.191,56	1.057,91	0000140372	8.657,42	60,60	0000140451	53.004,54	277,40
0000140284	721.149,35	5.237,70	0000140373	6.925,93	48,48	0000140452	51.714,45	273,53
0000140287	120.191,56	1.057,91	0000140374	121.538,47	665,31	0000140453	4.617,29	32,32
0000140288	192.894,05	2.032,03	0000140375	89.508,70	521,18	0000140454	8.657,42	60,60
0000140289	267.062,91	2.699,55	0000140376	8.657,42	60,60	0000140455	87.514,26	512,20
0000140290	73.860,49	739,14	0000140377	124.228,19	1.079,70	0000140456	99.180,02	564,70
0000140291	296.519,92	2.964,66	0000140379	120.344,77	659,94	0000140457	73.178,08	337,92
0000140292	367.886,26	3.606,96	0000140380	45.252,75	254,15	0000140458	52.791,95	276,77
0000140293	112.693,58	972,14	0000140381	81.802,36	486,50	0000140459	39.111,54	343,55
0000140294	118.665,84	1.363,97	0000140382	29.739,15	207,61	0000140460	46.878,05	259,02

0000140461	9.350,01	65,45	0000140539	7.526,18	52,68	0000140618	17.314,83	121,20
0000140462	8.934,45	62,54	0000140540	8.565,07	59,96	0000140619	27.888,53	287,43
0000140463	8.588,16	60,12	0000140541	4.709,63	32,97	0000140620	83.086,02	563,42
0000140464	131.909,91	711,98	0000140542	5.079,02	35,55	0000140621	60.184,57	657,09
0000140465	148.163,64	1.259,22	0000140543	84.284,45	497,67	0000140622	60.184,57	657,09
0000140466	9.350,01	65,45	0000140544	36.969,82	229,30	0000140623	60.184,57	657,09
0000140467	24.053,41	190,55	0000140545	8.703,59	60,93	0000140624	60.184,57	657,09
0000140468	8.588,16	60,12	0000140546	5.471,49	38,30	0000140625	60.184,57	657,09
0000140469	10.296,55	72,08	0000140547	65.222,35	314,06	0000140626	151.643,68	1.660,77
0000140470	11.935,69	83,55	0000140548	4.963,58	34,75	0000140627	36.028,46	328,13
0000140471	193.967,92	991,25	0000140549	61.593,87	303,17	0000140628	53.504,83	986,69
0000140472	203.786,62	1.035,43	0000140550	193.336,69	988,41	0000140629	62.068,34	1.076,59
0000140473	82.620,82	490,18	0000140552	43.368,38	248,50	0000140630	62.068,34	1.076,59
0000140474	9.696,30	67,87	0000140553	29.128,91	205,78	0000140631	58.398,26	1.043,55
0000140475	105.635,94	593,75	0000140554	49.495,38	519,21	0000140632	62.068,34	1.076,59
0000140476	161.712,35	846,10	0000140555	135.487,93	825,43	0000140633	55.706,87	1.017,11
0000140477	6.441,12	45,09	0000140556	26.211,99	98,14	0000140634	221.549,91	2.862,42
0000140478	22.281,79	185,24	0000140557	224.270,73	1.493,61	0000140635	111.329,92	1.297,95
0000140479	94.061,08	541,66	0000140558	82.889,97	645,33	0000140636	111.329,92	1.297,95
0000140480	42.906,87	311,47	0000140559	160.749,55	1.112,49	0000140637	46.353,91	620,46
0000140481	64.046,14	310,53	0000140560	38.654,25	234,35	0000140638	121.953,45	1.027,70
0000140482	8.518,90	59,63	0000140561	28.314,19	289,56	0000140639	34.831,66	322,15
0000140483	77.685,38	351,45	0000140562	16.397,32	167,58	0000140640	33.166,89	217,89
0000140484	55.202,73	284,00	0000140563	29.029,64	676,21	0000140641	3.517.623,32	51.523,51
0000140485	208.537,77	1.056,81	0000140564	55.832,33	798,47	0000140642	90.845,14	829,33
0000140486	121.164,87	663,63	0000140565	71.279,39	473,70	0000140643	31.619,07	274,47
0000140487	8.103,34	56,72	0000140566	86.534,73	815,19	0000140644	70.562,18	330,08
0000140488	7.826,30	54,78	0000140567	72.987,32	733,90	0000140645	68.825,65	1.137,40
0000140489	9.257,66	64,80	0000140568	73.165,26	734,97	0000140646	41.167,39	888,48
0000140490	11.081,49	77,57	0000140569	86.757,15	816,52	0000140647	45.072,30	923,62
0000140491	8.449,64	59,15	0000140570	72.987,32	733,90	0000140648	149.750,02	1.271,12
0000140492	8.172,60	57,21	0000140571	72.987,32	733,90	0000140649	32.500,95	490,99
0000140493	7.826,30	54,78	0000140572	73.165,26	734,97	0000140650	37.150,79	333,74
0000140494	9.257,66	64,80	0000140573	39.873,24	876,83	0000140651	41.062,12	583,41
0000140495	118.958,79	653,70	0000140574	81.310,44	783,84	0000140652	216.511,33	2.805,73
0000140496	8.449,64	59,15	0000140575	241.037,23	3.081,65	0000140653	119.258,00	1.042,43
0000140497	63.314,87	308,33	0000140576	22.707,15	722,33	0000140654	105.712,08	940,83
0000140498	5.263,71	36,85	0000140577	21.762,27	713,83	0000140655	136.116,77	1.075,04
0000140499	5.079,02	35,55	0000140578	36.912,35	850,18	0000140656	39.141,51	870,24
0000140500	5.032,84	35,23	0000140579	21.626,14	712,61	0000140657	72.120,71	936,83
0000140501	65.647,81	315,33	0000140580	21.626,14	712,61	0000140658	107.610,96	602,64
0000140502	10.550,50	73,85	0000140581	31.515,33	801,61	0000140659	315.456,00	1.537,94
0000140503	58.813,00	294,83	0000140582	30.978,84	796,78	0000140660	259.804,27	1.287,51
0000140504	100.223,65	569,40	0000140583	27.359,47	764,21	0000140661	196.188,57	1.001,24
0000140505	5.079,02	35,55	0000140584	27.359,47	764,21	0000140662	317.098,52	1.545,33
0000140506	4.894,33	34,26	0000140585	21.626,14	712,61	0000140663	56.042,62	286,52
0000140507	8.657,42	60,60	0000140586	21.626,14	712,61	0000140667	19.254,09	134,78
0000140508	10.550,50	73,85	0000140587	31.515,33	801,61	0000140668	19.554,21	136,88
0000140509	5.448,40	38,14	0000140588	30.978,84	796,78	0000140669	19.531,13	136,72
0000140510	5.217,54	36,52	0000140589	27.391,50	764,49	0000140670	19.207,92	134,46
0000140511	63.850,89	309,94	0000140590	27.359,47	764,21	0000140671	18.561,50	129,93
0000140512	4.894,33	34,26	0000140591	27.359,47	764,21	0000140672	17.868,90	125,08
0000140513	159.081,60	834,26	0000140592	21.626,14	712,61	0000140673	17.245,57	120,72
0000140514	308.580,98	1.507,00	0000140593	21.626,14	712,61	0000140674	16.760,76	117,33
0000140515	51.054,83	271,55	0000140594	31.515,33	801,61	0000140675	16.229,77	113,61
0000140516	48.729,94	264,58	0000140595	30.978,84	796,78	0000140676	15.975,82	111,83
0000140517	45.856,38	255,96	0000140596	27.359,47	764,21	0000140677	16.045,08	112,32
0000140518	4.894,33	34,26	0000140597	366.364,22	1.767,03	0000140678	18.307,55	128,15
0000140519	37.731,76	231,59	0000140598	51.616,91	273,24	0000140679	20.408,41	142,86
0000140520	392.046,45	1.882,60	0000140599	6.710,67	46,97	0000140680	102.351,51	578,97
0000140521	5.356,05	37,49	0000140600	74.966,37	343,29	0000140681	17.314,83	121,20
0000140522	100.592,97	571,06	0000140601	165.902,09	864,95	0000140682	17.361,00	121,53
0000140523	108.321,85	605,84	0000140602	88.001,56	514,40	0000140683	4.484,54	31,39
0000140524	71.459,75	332,77	0000140603	59.846,49	297,93	0000140684	152.910,45	806,49
0000140525	61.857,89	303,96	0000140604	55.135,44	283,80	0000140685	10.042,60	70,30
0000140526	64.917,13	313,14	0000140605	10.194,97	71,36	0000140686	10.342,73	72,40
0000140527	108.408,00	606,23	0000140606	86.950,86	509,67	0000140687	10.596,68	74,18
0000140528	146.883,93	779,37	0000140607	98.982,49	563,81	0000140688	10.850,63	75,95
0000140529	127.938,55	694,11	0000140608	14.544,46	101,81	0000140689	11.127,66	77,89
0000140530	62.651,86	306,35	0000140609	153.195,33	807,77	0000140690	10.481,24	73,37
0000140531	6.464,20	45,25	0000140610	48.145,93	262,83	0000140691	73.190,68	337,96
0000140532	6.210,25	43,47	0000140611	18.223,51	127,56	0000140692	231.197,01	1.158,78
0000140533	5.425,31	37,98	0000140612	19.040,77	133,29	0000140693	84.264,00	497,58
0000140534	83.620,59	494,68	0000140613	36.276,50	513,64	0000140695	30.630,42	210,28
0000140535	67.508,22	320,91	0000140614	39.568,82	533,39	0000140696	63.212,82	308,03
0000140536	6.464,20	45,25	0000140615	245.894,38	1.224,91	0000140697	8.311,12	58,18
0000140537	178.226,54	920,41	0000140616	46.271,52	257,20	0000140698	8.311,12	58,18
0000140538	5.309,88	37,17	0000140617	276.834,93	1.364,15	0000140699	8.311,12	58,18

0000140700	8.311,12	58,18	0000140778	9.973,34	69,81	0000140858	72.756,59	1.172,78
0000140701	8.311,12	58,18	0000140779	9.973,34	69,81	0000140859	52.791,37	993,09
0000140702	8.311,12	58,18	0000140780	9.973,34	69,81	0000140860	51.225,47	979,00
0000140703	8.311,12	58,18	0000140781	9.973,34	69,81	0000140861	72.756,59	1.172,78
0000140704	8.311,12	58,18	0000140782	9.973,34	69,81	0000140862	52.791,37	993,09
0000140705	8.311,12	58,18	0000140783	9.973,34	69,81	0000140863	76.279,87	1.204,49
0000140706	10.388,90	72,72	0000140784	9.973,34	69,81	0000140864	76.279,87	1.204,49
0000140707	10.388,90	72,72	0000140785	9.973,34	69,81	0000140865	119.733,59	1.595,57
0000140708	8.311,12	58,18	0000140786	9.973,34	69,81	0000140866	65.465,37	1.107,16
0000140709	8.311,12	58,18	0000140787	9.973,34	69,81	0000140867	76.778,84	1.208,98
0000140710	8.311,12	58,18	0000140788	9.973,34	69,81	0000140868	62.773,98	1.082,94
0000140711	8.541,98	59,79	0000140789	9.973,34	69,81	0000140869	62.773,98	1.082,94
0000140712	9.003,71	63,03	0000140790	9.973,34	69,81	0000140870	35.415,57	325,07
0000140713	9.511,61	66,58	0000140791	14.960,01	104,72	0000140871	40.264,17	880,35
0000140714	10.065,69	70,46	0000140792	14.960,01	104,72	0000140872	75.802,76	1.200,19
0000140715	11.081,49	77,57	0000140793	9.973,34	69,81	0000140873	57.391,20	1.034,49
0000140716	11.150,75	78,06	0000140794	9.973,34	69,81	0000140874	78.371,81	1.223,32
0000140717	11.797,17	82,58	0000140795	9.973,34	69,81	0000140875	79.656,34	1.234,88
0000140718	12.420,50	86,94	0000140796	9.973,34	69,81	0000140876	75.802,76	1.200,19
0000140719	13.020,75	91,15	0000140797	9.973,34	69,81	0000140877	45.402,28	926,59
0000140720	13.528,65	94,70	0000140798	9.973,34	69,81	0000140878	61.672,96	1.073,03
0000140721	13.898,04	97,29	0000140799	9.973,34	69,81	0000140879	64.242,01	1.096,15
0000140722	13.944,21	97,61	0000140800	9.973,34	69,81	0000140880	53.965,79	1.003,66
0000140723	13.459,39	94,22	0000140801	9.973,34	69,81	0000140881	47.800,06	948,17
0000140724	12.535,94	87,75	0000140802	9.973,34	69,81	0000140882	68.352,50	1.133,14
0000140725	10.273,47	71,91	0000140803	9.973,34	69,81	0000140883	68.352,50	1.133,14
0000140726	13.113,10	91,79	0000140804	9.973,34	69,81	0000140884	49.855,31	966,67
0000140727	11.012,23	77,09	0000140805	9.973,34	69,81	0000140885	65.269,63	1.105,40
0000140728	13.851,86	96,96	0000140806	9.973,34	69,81	0000140886	45.744,82	929,67
0000140729	8.472,72	59,31	0000140807	9.973,34	69,81	0000140887	35.468,60	837,19
0000140730	11.081,49	77,57	0000140808	9.973,34	69,81	0000140888	65.269,63	1.105,40
0000140731	59.826,95	297,87	0000140809	9.973,34	69,81	0000140889	47.800,06	948,17
0000140732	8.311,12	58,18	0000140810	31.652,62	213,35	0000140890	52.801,00	993,18
0000140733	9.973,34	69,81	0000140811	11.797,17	82,58	0000140891	65.269,63	1.105,40
0000140734	8.311,12	58,18	0000140812	218.221,43	1.100,39	0000140892	62.186,77	1.077,65
0000140735	8.311,12	58,18	0000140813	206.568,94	1.047,95	0000140893	64.242,01	1.096,15
0000140736	8.311,12	58,18	0000140814	181.373,81	662,51	0000140894	66.297,26	1.114,65
0000140737	8.311,12	58,18	0000140817	13.851,86	96,96	0000140895	66.297,26	1.114,65
0000140738	8.311,12	58,18	0000140818	13.851,86	96,96	0000140896	68.352,50	1.133,14
0000140739	8.311,12	58,18	0000140819	13.851,86	96,96	0000140897	68.352,50	1.133,14
0000140740	8.311,12	58,18	0000140820	13.851,86	96,96	0000140898	79.656,34	1.234,88
0000140741	8.311,12	58,18	0000140821	13.851,86	96,96	0000140899	64.242,01	1.096,15
0000140742	16.483,72	115,39	0000140822	13.851,86	96,96	0000140900	81.711,58	1.253,37
0000140743	4.155,56	29,09	0000140823	13.851,86	96,96	0000140901	79.656,34	1.234,88
0000140744	9.973,34	69,81	0000140824	13.851,86	96,96	0000140902	95.070,67	1.373,61
0000140745	9.973,34	69,81	0000140825	13.851,86	96,96	0000140903	101.236,40	1.429,10
0000140746	9.973,34	69,81	0000140826	181.465,78	934,99	0000140904	54.313,52	1.006,79
0000140747	9.973,34	69,81	0000140827	135.500,10	1.164,24	0000140905	82.739,21	1.262,62
0000140748	9.973,34	69,81	0000140828	41.256,35	354,27	0000140906	68.352,50	1.133,14
0000140749	9.973,34	69,81	0000140829	14.636,80	102,46	0000140907	69.380,12	1.142,39
0000140750	8.311,12	58,18	0000140830	14.775,32	103,43	0000140908	72.462,99	1.170,14
0000140751	9.973,34	69,81	0000140831	14.313,59	100,20	0000140909	65.269,63	1.105,40
0000140752	9.973,34	69,81	0000140832	12.628,28	88,40	0000140910	62.186,77	1.077,65
0000140753	9.973,34	69,81	0000140833	11.727,91	82,10	0000140911	78.371,81	1.223,32
0000140754	9.973,34	69,81	0000140834	290.134,69	1.424,00	0000140912	78.371,81	1.223,32
0000140755	9.973,34	69,81	0000140835	10.388,90	72,72	0000140913	77.087,29	1.211,76
0000140756	14.960,01	104,72	0000140836	10.388,90	72,72	0000140914	104.062,36	1.454,53
0000140757	14.960,01	104,72	0000140837	10.388,90	72,72	0000140915	64.242,01	1.096,15
0000140758	9.973,34	69,81	0000140838	232.235,61	1.163,45	0000140916	54.993,42	1.012,91
0000140759	9.973,34	69,81	0000140839	10.388,90	72,72	0000140917	80.683,96	1.244,13
0000140760	9.973,34	69,81	0000140840	75.252,25	1.195,24	0000140918	111.512,62	1.521,58
0000140761	9.973,34	69,81	0000140841	72.805,53	1.173,22	0000140919	90.960,18	1.336,61
0000140762	9.973,34	69,81	0000140842	72.805,53	1.173,22	0000140920	90.960,18	1.336,61
0000140763	58.728,35	294,58	0000140843	48.020,27	950,15	0000140921	90.960,18	1.336,61
0000140764	9.973,34	69,81	0000140844	106.447,91	1.476,00	0000140922	91.987,80	1.345,86
0000140765	9.973,34	69,81	0000140845	108.282,95	1.492,52	0000140923	70.469,14	570,80
0000140766	9.973,34	69,81	0000140846	72.805,53	1.173,22	0000140924	184.129,59	1.953,15
0000140767	9.973,34	69,81	0000140847	108.282,95	1.492,52	0000140925	179.488,24	1.911,37
0000140768	9.973,34	69,81	0000140848	133.239,48	1.717,13	0000140926	184.129,59	1.953,15
0000140769	9.973,34	69,81	0000140849	74.332,13	1.186,96	0000140927	179.474,39	1.911,25
0000140770	9.973,34	69,81	0000140850	76.279,87	1.204,49	0000140928	191.012,12	2.015,09
0000140771	9.973,34	69,81	0000140851	52.791,37	993,09	0000140929	157.355,65	1.712,18
0000140772	9.973,34	69,81	0000140852	76.279,87	1.204,49	0000140930	184.129,59	1.953,15
0000140773	9.973,34	69,81	0000140853	72.756,59	1.172,78	0000140931	5.895,35	41,27
0000140774	9.973,34	69,81	0000140854	72.756,59	1.172,78	0000140932	57.280,53	290,23
0000140775	9.973,34	69,81	0000140855	87.730,51	1.307,54	0000140933	21.909,92	235,63
0000140776	9.973,34	69,81	0000140856	72.756,59	1.172,78	0000140934	187.749,33	1.985,72
0000140777	9.973,34	69,81	0000140857	72.756,59	1.172,78	0000140935	398.058,95	4.475,60

0000140936	426.101,57	4.770,05	0000141071	245.386,61	1.988,39	0000141166	5.702,35	39,92
0000140937	120.326,09	1.050,44	0000141072	198.170,06	1.634,27	0000141167	5.679,26	39,75
0000140938	44.712,22	295,74	0000141073	245.386,61	1.988,39	0000141168	5.686,19	39,80
0000140939	402.807,84	3.169,05	0000141074	198.170,06	1.634,27	0000141169	5.679,26	39,75
0000140940	137.295,50	834,47	0000141075	245.386,61	1.988,39	0000141170	39.616,33	277,31
0000140941	63.553,94	624,64	0000141076	198.170,06	1.634,27	0000141171	111.091,60	981,18
0000140942	128.202,37	1.449,80	0000141077	245.314,32	1.987,85	0000141172	78.362,84	766,16
0000140943	101.525,58	1.209,71	0000141078	198.170,06	1.634,27	0000141173	37.336,40	520,00
0000140944	84.472,69	802,82	0000141079	245.386,61	1.988,39	0000141174	132.288,18	1.140,15
0000140945	84.472,69	802,82	0000141080	198.170,06	1.634,27	0000141175	44.502,84	251,90
0000140946	84.472,69	802,82	0000141081	245.386,61	1.988,39	0000141176	29.600,37	207,19
0000140947	84.472,69	802,82	0000141082	198.170,06	1.634,27	0000141177	94.727,68	544,66
0000140948	84.472,69	802,82	0000141083	245.386,61	1.988,39	0000141178	43.153,88	328,87
0000140949	84.472,69	802,82	0000141084	198.177,40	1.634,32	0000141179	4.617,29	32,32
0000140950	84.472,69	802,82	0000141085	245.386,61	1.988,39	0000141180	44.500,71	162,23
0000140951	84.472,69	802,82	0000141086	198.170,06	1.634,27	0000141181	270.341,51	4.437,92
0000140952	230.339,80	1.875,54	0000141087	478.693,47	3.738,19	0000141182	93.398,88	708,38
0000140953	227.193,13	1.851,94	0000141088	384.815,54	3.034,11	0000141183	185.792,16	1.262,74
0000140954	9.589,75	105,49	0000141090	180.328,11	1.918,93	0000141184	106.553,02	787,31
0000140996	111.646,51	965,86	0000141091	443.398,61	4.286,57	0000141185	43.065,09	169,24
0000140997	3.552.820,35	52.033,87	0000141092	415.298,41	4.033,67	0000141186	139.169,81	983,01
0000140998	139.905,39	987,42	0000141093	710.462,10	7.957,18	0000141187	45.993,52	180,73
0000140999	20.878,67	385,47	0000141094	141.207,45	995,23	0000141188	182.135,67	1.240,80
0000141000	18.496,53	221,98	0000141095	165.397,12	1.784,55	0000141189	169.746,38	1.166,47
0000141001	36.159,88	512,94	0000141096	40.163,30	236,44	0000141190	45.993,52	180,73
0000141002	278.034,43	1.369,54	0000141097	40.319,58	237,37	0000141191	131.414,45	936,48
0000141003	22.162,98	144,79	0000141098	40.475,86	238,30	0000141192	214.324,85	1.433,94
0000141004	108.897,72	801,38	0000141099	66.582,18	401,76	0000141193	137.420,04	972,51
0000141006	562.239,97	4.364,79	0000141107	62.013,73	243,67	0000141194	57.011,96	376,04
0000141007	39.305,74	457,82	0000141108	62.013,73	243,67	0000141195	137.901,97	975,40
0000141008	95.471,35	868,81	0000141109	77.517,16	304,58	0000141196	101.724,63	1.129,37
0000141009	506.037,01	4.850,31	0000141110	77.517,16	304,58	0000141197	233.402,58	1.548,41
0000141010	36.736,74	699,57	0000141111	130.840,70	1.695,54	0000141198	270.696,50	1.772,17
0000141011	11.827,36	375,75	0000141112	102.703,44	1.442,30	0000141199	117.561,39	853,36
0000141012	151.723,46	1.661,49	0000141113	89.246,48	1.321,19	0000141200	672.379,10	4.182,26
0000141013	387.725,66	3.055,93	0000141114	89.246,48	1.321,19	0000141201	51.678,11	203,06
0000141014	78.957,64	473,70	0000141115	72.356,92	1.169,18	0000141202	221.008,27	1.474,04
0000141015	42.112,04	244,73	0000141116	133.201,78	1.716,79	0000141203	109.154,74	802,92
0000141016	97.848,32	558,71	0000141117	212.805,78	3.603,65	0000141204	52.539,41	206,47
0000141017	29.423,38	206,66	0000141118	91.537,93	1.341,81	0000141205	78.129,47	925,16
0000141018	66.437,21	417,36	0000141119	142.818,51	2.588,84	0000141206	78.273,02	926,45
0000141019	32.445,33	490,65	0000141121	74.477,42	1.188,27	0000141207	180.412,40	1.230,46
0000141020	32.445,33	490,65	0000141122	127.750,94	1.106,12	0000141208	37.035,98	145,53
0000141021	32.445,33	490,65	0000141123	101.915,27	759,48	0000141209	177.776,69	1.214,65
0000141022	40.107,84	670,79	0000141124	78.366,97	461,46	0000141210	119.407,45	1.296,66
0000141023	40.107,84	670,79	0000141125	80.695,79	481,52	0000141211	485.970,67	4.595,73
0000141024	45.369,29	254,50	0000141127	53.526,45	617,14	0000141212	58.869,75	575,21
0000141025	25.572,67	63,16	0000141128	44.880,04	260,60	0000141213	72.816,05	658,89
0000141026	53.844,68	133,02	0000141129	65.824,32	477,11	0000141214	62.013,73	243,67
0000141027	26.638,20	65,79	0000141130	19.522,25	226,08	0000141215	332.476,70	2.704,83
0000141028	70.324,85	173,75	0000141131	113.221,37	827,32	0000141217	77.517,16	304,58
0000141029	66.338,32	864,74	0000141132	31.997,81	223,98	0000141218	77.517,16	304,58
0000141030	131.619,39	1.480,55	0000141133	7.202,97	50,42	0000141219	2.345.436,61	21.330,92
0000141031	94.033,44	853,24	0000141134	7.202,97	50,42	0000141223	77.517,16	304,58
0000141032	39.317,98	632,63	0000141135	7.202,97	50,42	0000141224	77.517,16	304,58
0000141033	108.321,04	456,24	0000141136	7.179,88	50,26	0000141225	77.517,16	304,58
0000141039	44.822,50	403,40	0000141137	7.179,88	50,26	0000141226	77.517,16	304,58
0000141040	133.484,73	681,93	0000141138	7.179,88	50,26	0000141227	83.600,26	974,39
0000141041	71.660,71	434,63	0000141139	7.179,88	50,26	0000141228	202.355,32	1.362,12
0000141042	44.822,50	188,79	0000141140	7.156,80	50,10	0000141229	45.993,52	180,73
0000141043	255.190,45	1.679,13	0000141141	7.156,80	50,10	0000141230	45.993,52	180,73
0000141044	89.645,00	335,67	0000141142	7.156,80	50,10	0000141231	129.546,05	925,27
0000141045	284.408,11	1.854,44	0000141143	7.156,80	50,10	0000141232	158.143,00	1.096,85
0000141046	334.204,64	2.153,22	0000141150	7.110,62	49,77	0000141233	174.321,00	1.193,92
0000141047	89.645,00	335,67	0000141151	7.110,62	49,77	0000141234	45.993,52	180,73
0000141048	108.572,69	582,28	0000141152	7.110,62	49,77	0000141235	45.993,52	180,73
0000141049	187.230,99	1.271,38	0000141153	7.087,54	49,61	0000141236	135.121,60	958,72
0000141060	12.135,00	294,80	0000141154	7.087,54	49,61	0000141237	45.993,52	180,73
0000141061	30.485,39	404,90	0000141155	7.087,54	49,61	0000141238	45.993,52	180,73
0000141062	27.703,21	388,21	0000141156	7.087,54	49,61	0000141239	271.635,65	1.777,80
0000141063	27.703,21	388,21	0000141157	7.087,54	49,61	0000141240	31.006,86	279,06
0000141064	27.703,21	388,21	0000141159	5.725,44	40,08	0000141241	94.636,33	526,54
0000141065	27.703,21	388,21	0000141160	5.725,44	40,08	0000141242	176.781,82	1.208,68
0000141066	21.970,60	257,84	0000141161	5.702,35	39,92	0000141243	62.013,73	243,67
0000141067	82.835,42	1.301,88	0000141162	5.702,35	39,92	0000141244	146.566,31	1.541,09
0000141068	198.170,06	1.634,27	0000141163	5.702,35	39,92	0000141245	62.013,73	243,67
0000141069	245.386,61	1.988,39	0000141164	5.702,35	39,92	0000141246	79.133,03	464,52
0000141070	198.170,06	1.634,27	0000141165	5.702,35	39,92	0000141247	46.510,30	182,74

0000141248	144.537,87	1.300,84	0000141326	31.006,86	121,87	0000141407	30.202,50	685,59
0000141249	58.276,32	381,10	0000141327	31.006,86	121,87	0000141408	173.663,31	1.450,46
0000141250	134.423,46	954,53	0000141328	309.703,13	2.006,21	0000141409	141.937,25	2.576,06
0000141251	51.161,33	201,05	0000141329	31.006,86	121,87	0000141410	60.033,63	415,74
0000141252	46.510,30	182,74	0000141330	38.112,60	149,77	0000141411	44.880,04	260,60
0000141253	88.035,92	500,13	0000141331	144.449,41	1.014,69	0000141412	10.963.479,00	115.412,51
0000141254	61.919,78	395,67	0000141332	66.492,50	261,26	0000141414	123.645,65	1.075,33
0000141255	104.162,02	564,64	0000141333	146.723,94	1.028,33	0000141415	107.434,97	685,16
0000141256	72.158,93	436,63	0000141334	29.072,42	264,28	0000141416	98.636,59	542,54
0000141257	276.417,08	2.709,74	0000141335	46.510,30	182,74	0000141417	66.983,75	415,93
0000141258	72.734,49	438,93	0000141336	37.208,24	146,20	0000141418	194.779,58	1.316,67
0000141259	44.374,80	325,49	0000141337	40.481,18	159,05	0000141419	210.557,21	1.411,33
0000141260	211.345,04	1.416,06	0000141338	87.634,65	498,53	0000141421	123.915,40	891,48
0000141261	363.311,31	2.327,86	0000141339	103.439,68	665,19	0000141422	31.006,86	121,87
0000141262	206.565,21	1.387,38	0000141340	97.351,97	634,75	0000141424	174.622,51	846,48
0000141263	113.574,45	602,29	0000141341	128.128,09	1.064,75	0000141426	160.110,32	1.108,65
0000141264	68.983,75	423,93	0000141342	100.037,14	568,56	0000141427	139.163,15	982,97
0000141265	38.758,58	152,30	0000141343	83.466,18	493,99	0000141428	305.425,17	1.980,54
0000141266	119.761,70	866,56	0000141344	25.661,47	195,37	0000141429	85.672,44	490,68
0000141267	178.008,44	1.216,04	0000141345	43.804,74	323,21	0000141430	226.403,57	1.506,41
0000141268	54.262,01	213,22	0000141346	60.185,69	388,73	0000141431	274.240,54	1.793,43
0000141269	160.525,52	1.111,14	0000141347	49.886,21	966,95	0000141432	27.007,81	199,41
0000141270	127.689,28	914,13	0000141348	50.436,72	971,90	0000141433	84.004,50	496,41
0000141271	278.691,59	1.820,14	0000141349	50.693,63	974,21	0000141434	46.376,04	269,30
0000141272	145.883,97	1.023,29	0000141350	51.929,22	985,33	0000141435	32.288,60	415,72
0000141273	70.169,37	428,67	0000141351	21.570,34	712,10	0000141436	177.117,29	1.476,37
0000141274	198.799,82	1.340,79	0000141352	17.585,03	676,24	0000141437	6.137,44	55,24
0000141275	31.006,86	121,87	0000141353	17.870,90	678,81	0000141438	65.722,08	315,56
0000141276	31.006,86	121,87	0000141354	18.072,69	680,62	0000141439	46.376,04	269,30
0000141277	31.006,86	121,87	0000141355	24.070,26	734,60	0000141440	24.453,87	191,75
0000141278	118.228,86	620,91	0000141356	21.570,34	712,10	0000141441	150.827,86	1.200,95
0000141279	208.127,23	1.396,75	0000141357	17.585,03	676,24	0000141442	13.831,88	203,32
0000141280	135.074,15	958,43	0000141358	17.870,90	678,81	0000141443	72.406,32	947,64
0000141281	31.006,86	121,87	0000141359	21.542,93	711,86	0000141444	442.074,35	5.343,32
0000141282	31.006,86	121,87	0000141360	24.070,26	734,60	0000141445	584.750,04	6.948,42
0000141283	31.006,86	121,87	0000141361	21.353,18	389,21	0000141446	496.412,38	5.954,62
0000141284	31.006,86	121,87	0000141363	155.720,26	1.315,89	0000141447	91.173,82	603,86
0000141285	31.006,86	121,87	0000141364	41.577,95	355,88	0000141448	176.038,05	2.350,41
0000141286	31.006,86	121,87	0000141365	10.244.147,99	123.373,75	0000141449	183.354,47	2.221,20
0000141287	31.006,86	121,87	0000141366	21.177,37	253,88	0000141450	11.413,94	79,90
0000141288	255.163,55	1.678,97	0000141367	43.726,87	404,82	0000141451	8.311,12	58,18
0000141289	111.585,65	594,33	0000141368	173.850,69	2.121,41	0000141452	8.311,12	58,18
0000141290	124.871,84	897,22	0000141369	43.422,40	402,00	0000141453	11.413,94	79,90
0000141291	80.208,10	468,82	0000141370	277.105,47	1.510,23	0000141454	10.388,90	72,72
0000141292	244.182,97	1.613,09	0000141371	604.743,16	7.700,89	0000141455	6.925,93	48,48
0000141293	114.293,55	833,75	0000141372	277.105,47	1.510,23	0000141456	6.925,93	48,48
0000141294	32.298,82	126,91	0000141373	277.105,47	1.510,23	0000141457	10.388,90	72,72
0000141295	32.298,82	126,91	0000141374	749.686,85	8.803,96	0000141458	61.771,81	303,71
0000141296	118.415,90	621,65	0000141376	607.771,02	5.765,92	0000141459	146.284,93	776,67
0000141297	38.758,58	152,30	0000141377	583.295,18	5.545,64	0000141460	72.841,36	336,91
0000141298	32.298,82	126,91	0000141378	802.280,71	7.516,51	0000141461	90.591,19	526,05
0000141299	54.982,51	366,60	0000141379	388.830,48	3.795,45	0000141462	103.151,01	582,57
0000141300	72.194,22	436,77	0000141380	744.998,57	7.000,97	0000141463	6.925,93	48,48
0000141301	31.006,86	121,87	0000141381	705.715,50	6.647,42	0000141464	112.085,24	622,77
0000141302	31.006,86	121,87	0000141382	522.517,30	4.998,64	0000141465	64.448,37	311,74
0000141303	76.137,65	604,82	0000141383	366.010,82	3.590,08	0000141466	180.009,57	928,43
0000141304	31.006,86	121,87	0000141384	546.745,48	5.216,69	0000141467	30.683,65	210,44
0000141305	50.365,55	349,45	0000141385	459.290,12	4.429,59	0000141468	20.748,49	180,64
0000141306	31.006,86	121,87	0000141386	616.721,64	5.846,47	0000141469	80.025,81	478,51
0000141307	101.489,06	553,95	0000141387	473.538,44	4.557,83	0000141470	116.607,97	643,13
0000141308	109.459,07	804,74	0000141388	569.249,63	5.419,23	0000141471	11.053,79	77,38
0000141309	142.986,53	1.005,91	0000141389	434.101,79	4.176,89	0000141472	8.255,71	57,79
0000141310	96.180,42	532,71	0000141390	239.473,87	1.335,28	0000141473	90.918,31	527,52
0000141311	31.006,86	121,87	0000141391	239.473,87	1.335,28	0000141474	63.492,29	308,87
0000141312	31.006,86	279,06	0000141392	57.157,26	901,23	0000141475	88.519,85	516,73
0000141313	199.333,65	1.343,99	0000141393	33.386,54	496,30	0000141476	226.541,77	1.137,83
0000141314	107.818,95	794,90	0000141394	38.104,90	562,71	0000141477	10.111,86	70,78
0000141315	59.707,57	386,82	0000141395	51.784,66	479,40	0000141478	87.596,43	512,57
0000141316	157.168,53	1.091,00	0000141396	115.301,97	1.333,70	0000141479	268.127,65	1.324,96
0000141317	228.222,17	1.517,32	0000141397	22.495,96	185,88	0000141480	61.691,32	303,46
0000141318	229.057,76	1.522,34	0000141398	94.636,83	594,37	0000141481	8.394,23	58,76
0000141319	55.812,36	219,33	0000141400	111.292,06	1.297,61	0000141482	8.366,53	58,57
0000141320	198.785,17	1.340,70	0000141401	92.249,17	1.126,22	0000141483	173.916,59	901,01
0000141321	125.376,20	900,25	0000141402	92.249,17	1.126,22	0000141484	28.948,93	205,24
0000141322	129.113,01	922,67	0000141403	111.292,06	1.297,61	0000141485	27.294,69	200,27
0000141323	63.861,80	403,44	0000141404	111.292,06	1.297,61	0000141486	62.645,23	306,33
0000141324	174.473,73	1.194,83	0000141405	92.249,17	1.126,22	0000141487	8.366,53	58,57
0000141325	31.006,86	121,87	0000141406	92.249,17	1.126,22	0000141488	7.701,64	53,91

0000141489	154.827,91	815,12	0000141571	4.921,84	34,45	0000141649	44.341,29	369,70
0000141493	160.766,07	841,84	0000141572	16.448,20	167,73	0000141650	44.341,29	369,70
0000141494	99.063,42	564,18	0000141573	8.311,12	58,18	0000141651	44.341,29	369,70
0000141495	8.311,12	58,18	0000141574	120.283,15	659,66	0000141652	44.341,29	369,70
0000141496	34.173,48	220,91	0000141575	17.634,49	171,29	0000141653	44.341,29	369,70
0000141497	8.311,12	58,18	0000141576	145.024,66	771,00	0000141654	44.341,29	369,70
0000141498	8.311,12	58,18	0000141577	8.311,12	58,18	0000141655	44.341,29	369,70
0000141499	8.311,12	58,18	0000141578	8.311,12	58,18	0000141656	44.341,29	369,70
0000141500	7.840,16	54,88	0000141579	86.073,57	505,72	0000141657	44.341,29	369,70
0000141501	248.018,87	1.234,47	0000141580	158.820,20	833,08	0000141658	44.341,29	369,70
0000141502	248.018,87	1.234,47	0000141581	41.363,21	304,52	0000141659	44.341,29	369,70
0000141503	237.905,77	1.188,97	0000141582	8.643,56	60,50	0000141660	44.341,29	369,70
0000141504	111.187,98	618,74	0000141583	8.643,56	60,50	0000141661	44.341,29	369,70
0000141505	7.895,56	55,27	0000141584	8.435,79	59,05	0000141662	44.341,29	369,70
0000141506	60.778,17	300,72	0000141585	6.233,34	43,63	0000141663	44.341,29	369,70
0000141507	155.277,98	817,14	0000141586	5.984,01	41,89	0000141664	44.341,29	369,70
0000141509	121.179,99	481,93	0000141587	5.942,45	41,60	0000141665	44.341,29	369,70
0000141510	57.641,92	291,32	0000141588	142.667,23	760,39	0000141666	44.341,29	369,70
0000141511	7.895,56	55,27	0000141589	48.567,81	342,26	0000141667	44.341,29	369,70
0000141512	135.462,40	727,97	0000141590	384.894,00	4.700,04	0000141668	44.341,29	369,70
0000141513	7.895,56	55,27	0000141591	54.651,03	508,18	0000141669	44.341,29	369,70
0000141514	7.895,56	55,27	0000141592	44.341,29	369,70	0000141670	44.341,29	369,70
0000141515	7.895,56	55,27	0000141593	87.630,22	512,73	0000141671	44.341,29	369,70
0000141516	112.685,67	625,48	0000141594	6.464,20	45,25	0000141672	44.341,29	369,70
0000141517	76.177,66	346,92	0000141595	6.464,20	45,25	0000141673	44.341,29	369,70
0000141518	109.712,54	612,10	0000141596	128.553,18	696,88	0000141674	44.341,29	369,70
0000141519	7.895,56	55,27	0000141597	103.114,72	582,41	0000141675	44.341,29	369,70
0000141520	261.896,96	2.112,22	0000141598	92.386,22	534,13	0000141676	44.341,29	369,70
0000141521	7.895,56	55,27	0000141599	163.148,29	852,56	0000141677	44.341,29	369,70
0000141522	166.313,30	866,80	0000141600	113.895,11	630,92	0000141678	44.341,29	369,70
0000141523	104.099,91	586,84	0000141601	127.441,03	691,87	0000141679	44.341,29	369,70
0000141524	214.526,01	1.083,76	0000141602	86.072,42	505,72	0000141680	44.341,29	369,70
0000141525	198.585,27	1.012,02	0000141603	9.003,71	63,03	0000141681	44.341,29	369,70
0000141526	87.024,78	510,00	0000141604	107.077,13	600,24	0000141682	44.341,29	369,70
0000141527	126.447,32	497,73	0000141605	81.431,07	362,68	0000141683	44.341,29	369,70
0000141528	111.959,07	622,21	0000141606	105.394,08	592,66	0000141684	44.341,29	369,70
0000141529	132.036,99	712,56	0000141607	45.625,91	330,49	0000141685	44.341,29	369,70
0000141530	127.551,47	692,37	0000141608	123.870,29	1.077,02	0000141686	44.341,29	369,70
0000141531	6.925,93	48,48	0000141609	73.388,24	514,93	0000141687	44.341,29	369,70
0000141532	82.874,83	491,33	0000141610	78.578,25	540,88	0000141688	44.341,29	369,70
0000141533	40.272,27	239,21	0000141611	76.353,96	529,76	0000141689	44.341,29	369,70
0000141534	161.501,55	845,15	0000141612	76.353,96	529,76	0000141690	44.341,29	369,70
0000141535	91.273,31	529,12	0000141613	78.578,25	540,88	0000141691	53.935,48	280,20
0000141536	106.168,63	596,15	0000141614	78.578,25	540,88	0000141692	5.370,26	37,59
0000141537	101.935,07	577,10	0000141615	76.353,96	529,76	0000141693	66.649,66	481,24
0000141538	6.925,93	48,48	0000141616	182.968,32	1.245,80	0000141694	78.067,68	538,33
0000141539	76.125,89	346,77	0000141617	36.912,88	295,64	0000141695	66.649,66	481,24
0000141540	6.925,93	48,48	0000141618	31.296,86	273,18	0000141696	28.157,64	146,98
0000141541	82.294,59	488,72	0000141619	4.756,52	42,81	0000141697	129.113,58	699,40
0000141542	70.631,90	330,29	0000141620	44.341,29	369,70	0000141698	77.991,50	469,35
0000141543	38.646,70	224,40	0000141621	44.341,29	369,70	0000141699	77.238,94	490,42
0000141544	111.353,01	704,76	0000141622	44.341,29	369,70	0000141700	130.958,72	1.474,61
0000141545	94.673,54	544,42	0000141623	44.341,29	369,70	0000141701	129.475,86	1.461,26
0000141546	22.440,02	157,08	0000141624	44.341,29	369,70	0000141702	128.734,43	1.454,59
0000141547	33.331,05	314,65	0000141625	44.341,29	369,70	0000141703	130.958,72	1.474,61
0000141548	96.269,52	629,34	0000141626	44.341,29	369,70	0000141704	130.958,72	1.474,61
0000141549	23.867,83	198,54	0000141627	44.341,29	369,70	0000141705	129.475,86	1.461,26
0000141550	214.944,15	1.760,07	0000141628	44.341,29	369,70	0000141706	128.734,43	1.454,59
0000141551	70.749,02	501,74	0000141629	44.341,29	369,70	0000141707	130.958,72	1.474,61
0000141552	58.444,45	821,98	0000141630	44.341,29	369,70	0000141708	130.958,72	1.474,61
0000141553	15.683,24	165,44	0000141631	44.341,29	369,70	0000141709	130.958,72	1.474,61
0000141554	82.342,90	488,93	0000141632	44.341,29	369,70	0000141710	130.958,72	1.474,61
0000141555	221.149,00	1.474,88	0000141633	44.341,29	369,70	0000141711	130.958,72	1.474,61
0000141556	102.408,52	579,23	0000141634	44.341,29	369,70	0000141712	130.958,72	1.474,61
0000141557	171.352,83	1.433,14	0000141635	44.341,29	369,70	0000141713	129.475,86	1.461,26
0000141558	6.925,93	48,48	0000141636	44.341,29	369,70	0000141714	128.734,43	1.454,59
0000141559	6.925,93	48,48	0000141637	44.341,29	369,70	0000141715	115.805,14	990,81
0000141560	6.925,93	48,48	0000141638	44.341,29	369,70	0000141716	162.572,55	1.367,28
0000141561	172.771,28	895,86	0000141639	44.341,29	369,70	0000141717	120.250,59	1.049,87
0000141562	81.634,72	485,75	0000141640	44.341,29	369,70	0000141718	154.109,30	2.103,71
0000141563	161.723,98	846,15	0000141641	44.341,29	369,70	0000141719	188.697,01	2.492,82
0000141564	160.656,32	841,34	0000141642	44.341,29	369,70	0000141720	154.109,30	2.103,71
0000141565	105.634,80	593,75	0000141643	44.341,29	369,70	0000141721	189.219,71	2.498,70
0000141566	89.834,93	522,65	0000141644	44.341,29	369,70	0000141722	154.109,30	2.103,71
0000141567	117.542,17	647,33	0000141645	44.341,29	369,70	0000141723	189.219,71	2.498,70
0000141568	57.657,94	377,85	0000141646	44.341,29	369,70	0000141724	154.109,30	2.103,71
0000141569	4.258,06	29,81	0000141647	44.341,29	369,70	0000141725	189.219,71	2.498,70
0000141570	4.258,06	29,81	0000141648	44.341,29	369,70	0000141726	154.109,30	2.103,71

0000141727	189.219,71	2.498,70	0000141810	21.032,20	348,18	0000141892	138.212,17	1.184,58
0000141728	154.109,30	2.103,71	0000141811	136.529,65	1.228,77	0000141893	290.609,81	2.327,56
0000141729	189.219,71	2.498,70	0000141812	47.660,82	364,59	0000141895	46.787,19	939,05
0000141730	154.109,30	2.103,71	0000141813	165.501,08	2.007,48	0000141896	40.670,39	884,00
0000141732	136.210,47	1.391,56	0000141815	66.709,49	870,30	0000141897	333.676,51	3.299,07
0000141733	45.430,54	926,84	0000141816	173.021,03	2.316,47	0000141898	81.301,70	783,79
0000141734	182.653,74	1.939,86	0000141818	46.060,78	378,29	0000141899	90.314,73	599,56
0000141735	365.304,61	5.814,89	0000141820	164.011,40	856,44	0000141900	41.447,79	891,00
0000141736	365.304,61	5.814,89	0000141821	9.973,34	69,81	0000141901	38.498,38	864,46
0000141737	365.304,61	5.814,89	0000141822	9.973,34	69,81	0000141902	33.293,54	817,61
0000141738	61.857,07	833,91	0000141823	315.409,29	4.423,76	0000141903	40.464,65	882,15
0000141740	246.652,93	4.094,44	0000141824	110.535,35	1.216,68	0000141904	129.575,67	1.462,16
0000141741	47.313,97	943,80	0000141825	58.396,53	439,97	0000141905	92.005,09	848,01
0000141742	55.016,56	1.013,12	0000141826	52.305,74	988,72	0000141906	498.109,02	5.381,51
0000141743	44.567,96	704,24	0000141827	70.196,28	1.149,74	0000141908	81.144,22	892,59
0000141744	37.462,09	650,95	0000141828	69.542,86	891,55	0000141909	214.227,73	2.356,51
0000141745	41.668,97	682,50	0000141829	155.794,18	1.316,45	0000141910	91.497,10	1.006,47
0000141746	43.393,53	695,43	0000141830	67.860,60	878,93	0000141911	299.112,13	3.734,99
0000141747	45.795,77	713,45	0000141831	19.019,67	171,18	0000141912	191.060,13	2.519,41
0000141748	45.795,77	713,45	0000141832	110.147,94	887,90	0000141913	29.091,13	293,45
0000141750	29.721,98	474,31	0000141833	4.296,21	30,07	0000141914	103.773,55	118,62
0000141751	27.088,42	458,51	0000141834	25.523,21	194,96	0000141915	400.199,55	3.149,49
0000141752	29.721,98	474,31	0000141835	155.584,39	2.120,30	0000141916	76.518,90	530,58
0000141753	36.133,86	512,78	0000141836	158.401,82	2.152,00	0000141917	30.075,73	298,37
0000141754	52.776,00	770,96	0000141837	155.584,39	2.120,30	0000141918	31.958,96	307,78
0000141755	52.776,00	770,96	0000141838	156.711,36	2.132,98	0000141919	27.762,47	286,80
0000141756	52.776,00	770,96	0000141839	155.584,39	2.120,30	0000141920	27.762,47	286,80
0000141758	65.080,51	1.103,69	0000141840	158.401,82	2.152,00	0000141921	27.762,47	286,80
0000141759	64.208,72	469,03	0000141841	155.584,39	2.120,30	0000141922	29.742,09	296,70
0000141760	63.870,63	467,34	0000141842	156.711,36	2.132,98	0000141923	31.447,38	305,23
0000141762	24.070,96	734,61	0000141843	155.584,39	2.120,30	0000141924	32.381,58	309,90
0000141763	53.368,05	998,28	0000141844	158.401,82	2.152,00	0000141925	35.725,43	326,62
0000141764	13.587,95	640,26	0000141845	155.584,39	2.120,30	0000141926	37.132,77	296,52
0000141765	70.984,88	721,89	0000141846	158.786,43	2.156,33	0000141927	112.461,71	1.213,44
0000141766	71.607,68	725,63	0000141847	155.584,39	2.120,30	0000141928	112.461,71	1.213,44
0000141767	71.607,68	725,63	0000141848	158.401,82	2.152,00	0000141929	112.461,71	1.213,44
0000141768	71.607,68	725,63	0000141849	155.584,39	2.120,30	0000141930	112.461,71	1.213,44
0000141769	71.607,68	725,63	0000141850	156.711,36	2.132,98	0000141931	112.461,71	1.213,44
0000141770	71.607,68	725,63	0000141851	155.584,39	2.120,30	0000141932	112.461,71	1.213,44
0000141771	71.607,68	725,63	0000141852	158.401,82	2.152,00	0000141933	102.521,36	1.138,89
0000141772	71.607,68	725,63	0000141853	155.584,39	2.120,30	0000141934	102.521,36	1.138,89
0000141773	71.607,68	725,63	0000141854	156.711,36	2.132,98	0000141935	102.521,36	1.138,89
0000141774	71.607,68	725,63	0000141855	155.584,39	2.120,30	0000141936	102.521,36	1.138,89
0000141775	71.607,68	725,63	0000141856	158.401,82	2.152,00	0000141937	30.364,22	299,81
0000141776	71.607,68	725,63	0000141857	155.584,39	2.120,30	0000141938	75.558,83	1.198,00
0000141777	71.607,68	725,63	0000141858	523.822,96	6.262,99	0000141939	89.253,95	1.039,38
0000141778	71.607,68	725,63	0000141859	525.913,79	6.286,51	0000141941	73.485,22	1.031,85
0000141779	71.607,68	725,63	0000141860	35.137,16	323,68	0000141945	35.726,91	546,07
0000141780	71.607,68	725,63	0000141861	107.671,94	1.305,35	0000141946	45.897,04	377,48
0000141781	71.607,68	725,63	0000141862	50.016,12	844,10	0000141947	66.525,90	480,62
0000141782	71.607,68	725,63	0000141863	39.736,57	761,86	0000141948	68.987,45	492,93
0000141783	71.607,68	725,63	0000141864	50.496,57	847,94	0000141949	89.376,77	818,32
0000141784	71.607,68	725,63	0000141865	36.643,69	737,12	0000141950	66.422,10	480,10
0000141785	71.607,68	725,63	0000141866	34.551,75	720,38	0000141951	162.421,89	1.757,78
0000141786	71.607,68	725,63	0000141867	42.589,22	784,68	0000141952	138.669,44	1.544,00
0000141787	71.607,68	725,63	0000141868	192.464,53	2.753,54	0000141953	21.675,68	113,19
0000141788	85.127,37	1.008,44	0000141869	42.529,89	551,16	0000141954	55.136,37	626,80
0000141789	67.310,81	874,81	0000141870	20.110,53	416,64	0000141955	110.654,61	977,90
0000141790	85.127,37	1.008,44	0000141871	35.738,39	510,41	0000141959	54.439,60	356,51
0000141791	85.127,37	1.008,44	0000141872	24.205,45	441,21	0000141960	38.748,69	290,43
0000141792	85.127,37	1.008,44	0000141873	23.011,74	434,05	0000141961	81.421,32	473,68
0000141793	85.127,37	1.008,44	0000141874	23.011,74	434,05	0000141962	155.041,03	1.691,35
0000141794	85.127,37	1.008,44	0000141875	26.088,68	452,51	0000141963	24.933,36	546,12
0000141795	85.127,37	1.008,44	0000141876	20.110,53	416,64	0000141964	84.212,13	779,58
0000141796	85.127,37	1.008,44	0000141877	35.738,39	510,41	0000141965	46.406,62	346,41
0000141797	85.127,37	1.008,44	0000141878	24.205,45	441,21	0000141966	67.799,73	486,99
0000141798	85.127,37	1.008,44	0000141879	24.941,23	445,63	0000141967	51.671,21	340,83
0000141799	175.537,33	2.344,77	0000141880	23.011,74	434,05	0000141968	43.264,94	334,83
0000141800	175.537,33	2.344,77	0000141881	40.559,17	661,01	0000141969	93.271,24	538,11
0000141801	122.014,24	1.742,64	0000141883	794.267,46	9.975,18	0000141970	102.096,94	913,72
0000141802	122.014,24	1.742,64	0000141884	102.469,53	1.218,21	0000141971	106.014,71	943,10
0000141803	292.296,53	3.658,32	0000141885	92.512,13	1.128,59	0000141972	149.940,51	2.056,81
0000141804	52.630,65	411,14	0000141886	112.115,53	1.305,02	0000141973	149.406,68	2.050,81
0000141805	92.148,19	839,10	0000141887	102.195,20	1.215,74	0000141974	149.909,14	2.056,46
0000141806	58.163,36	438,81	0000141888	102.469,53	1.218,21	0000141975	149.940,51	2.056,81
0000141807	83.757,52	566,78	0000141889	92.549,20	1.128,92	0000141976	149.940,51	2.056,81
0000141808	58.904,79	442,51	0000141890	102.469,53	1.218,21	0000141977	149.940,51	2.056,81
0000141809	28.074,38	464,43	0000141891	63.624,10	294,19	0000141978	149.495,65	2.051,81

0000141979	149.909,14	2.056,46	0000142065	247.448,12	3.153,77	0000142177	62.083,27	940,64
0000141980	149.909,14	2.056,46	0000142066	247.448,12	3.153,77	0000142178	62.083,27	940,64
0000141981	149.375,31	2.050,45	0000142067	247.448,12	3.153,77	0000142179	62.083,27	940,64
0000141982	381.083,77	4.297,36	0000142068	247.448,12	3.153,77	0000142180	61.899,76	939,17
0000141983	127.267,84	1.102,50	0000142069	247.448,12	3.153,77	0000142181	62.083,27	940,64
0000141984	113.210,33	997,07	0000142070	247.448,12	3.153,77	0000142182	62.083,27	940,64
0000141985	228.940,13	1.865,04	0000142071	424.067,85	5.140,74	0000142183	62.083,27	940,64
0000141986	114.705,29	1.328,33	0000142072	247.448,12	3.153,77	0000142184	62.083,27	940,64
0000141987	103.920,45	1.231,26	0000142073	33.312,10	495,85	0000142185	62.083,27	940,64
0000141988	114.935,13	1.330,40	0000142075	33.147,02	313,73	0000142186	62.083,27	940,64
0000141989	114.734,94	1.328,59	0000142077	24.324,01	269,61	0000142187	67.612,85	984,87
0000141990	167.695,28	1.805,24	0000142078	29.884,73	297,41	0000142188	63.720,90	953,74
0000141991	94.610,79	1.079,56	0000142079	65.459,13	1.467,13	0000142189	61.580,02	936,61
0000141992	158.422,46	2.152,23	0000142080	53.274,33	769,54	0000142190	60.711,44	929,66
0000141993	116.619,11	1.345,55	0000142082	54.916,89	781,86	0000142191	61.580,02	936,61
0000141994	19.501,77	226,00	0000142083	65.540,10	861,53	0000142192	40.245,75	537,45
0000141996	29.051,62	108,75	0000142084	54.916,89	781,86	0000142193	39.697,28	534,16
0000141999	116.586,30	1.681,58	0000142085	65.540,10	861,53	0000142194	39.697,28	534,16
0000142000	141.680,73	1.963,89	0000142086	54.916,89	781,86	0000142195	39.697,28	534,16
0000142001	141.680,73	1.963,89	0000142087	65.540,10	861,53	0000142196	39.697,28	534,16
0000142002	116.586,30	1.681,58	0000142088	54.916,89	781,86	0000142197	39.697,28	534,16
0000142003	116.586,30	1.681,58	0000142089	54.929,44	781,95	0000142198	39.697,28	534,16
0000142004	141.680,73	1.963,89	0000142090	118.656,14	1.704,86	0000142199	39.697,28	534,16
0000142005	116.586,30	1.681,58	0000142092	129.784,33	702,42	0000142200	39.697,28	534,16
0000142006	141.680,73	1.963,89	0000142093	21.390,47	111,67	0000142201	48.016,12	584,08
0000142007	116.586,30	1.681,58	0000142095	192.070,95	2.530,78	0000142202	50.507,32	599,02
0000142008	141.680,73	1.963,89	0000142096	38.771,12	341,85	0000142203	44.294,14	561,74
0000142009	118.477,61	1.702,85	0000142097	65.436,16	638,76	0000142204	63.326,65	675,94
0000142010	141.680,73	1.963,89	0000142098	39.126,19	253,16	0000142205	63.289,57	675,72
0000142011	116.586,30	1.681,58	0000142099	135.848,94	1.518,62	0000142206	43.982,74	559,88
0000142012	101.088,14	1.205,77	0000142100	135.848,94	1.518,62	0000142207	65.936,48	691,60
0000142013	101.088,14	1.205,77	0000142101	168.439,23	1.811,93	0000142208	39.697,28	534,16
0000142014	101.088,14	1.205,77	0000142102	160.353,94	1.739,17	0000142209	39.912,29	535,45
0000142015	101.088,14	1.205,77	0000142103	135.848,94	1.518,62	0000142210	44.108,78	560,63
0000142016	101.088,14	1.205,77	0000142104	135.848,94	1.518,62	0000142211	39.697,28	534,16
0000142017	100.784,15	1.203,04	0000142105	168.439,23	1.811,93	0000142212	39.697,28	534,16
0000142018	100.784,15	1.203,04	0000142107	54.340,30	777,53	0000142213	41.617,58	545,69
0000142020	102.585,31	911,49	0000142108	54.340,30	777,53	0000142214	41.617,58	545,69
0000142021	108.813,32	948,86	0000142109	54.340,30	777,53	0000142215	39.697,28	534,16
0000142022	108.813,32	948,86	0000142110	54.340,30	777,53	0000142216	39.697,28	534,16
0000142023	85.298,13	807,77	0000142111	86.221,79	1.339,98	0000142217	38.325,45	525,93
0000142024	105.815,19	930,87	0000142112	212.598,51	2.761,71	0000142218	38.325,45	525,93
0000142025	108.813,32	948,86	0000142113	65.331,85	1.105,96	0000142219	32.032,19	488,17
0000142026	108.813,32	948,86	0000142115	251.331,42	2.557,96	0000142220	38.325,45	525,93
0000142027	158.257,48	1.720,30	0000142116	84.036,09	652,21	0000142221	38.325,45	525,93
0000142028	128.725,58	1.454,51	0000142117	49.325,95	394,62	0000142222	38.325,45	525,93
0000142029	131.127,82	1.476,13	0000142125	63.452,64	676,70	0000142223	46.644,29	575,85
0000142030	155.254,69	1.693,27	0000142126	73.891,97	739,33	0000142224	49.135,49	590,79
0000142031	158.257,48	1.720,30	0000142127	69.247,65	711,47	0000142225	42.959,38	553,74
0000142033	131.127,82	1.476,13	0000142128	60.700,45	660,18	0000142226	61.954,82	667,71
0000142034	211.747,52	3.588,31	0000142129	71.838,21	727,01	0000142227	50.906,03	601,42
0000142035	182.269,67	1.515,01	0000142130	60.700,45	660,18	0000142228	35.460,56	508,74
0000142036	56.126,69	765,04	0000142131	60.700,45	660,18	0000142229	53.023,55	614,12
0000142039	217.655,97	1.097,84	0000142132	81.512,89	687,96	0000142230	32.032,19	488,17
0000142040	170.679,26	1.854,93	0000142136	158.147,02	1.719,30	0000142231	33.576,03	497,44
0000142041	138.735,44	1.544,60	0000142141	63.862,36	679,15	0000142232	35.561,39	509,35
0000142042	30.122,86	298,60	0000142142	72.203,45	729,20	0000142233	39.697,28	534,16
0000142043	27.327,49	284,63	0000142143	72.203,45	729,20	0000142234	39.697,28	534,16
0000142044	47.904,03	435,41	0000142144	55.435,87	628,60	0000142235	41.617,58	545,69
0000142045	96.758,82	873,68	0000142145	61.549,10	665,27	0000142236	41.617,58	545,69
0000142047	60.196,34	389,27	0000142146	61.549,10	665,27	0000142237	39.588,60	533,51
0000142048	179.141,90	1.222,84	0000142147	64.362,69	682,16	0000142238	39.697,28	534,16
0000142049	247.448,12	3.153,77	0000142149	97.836,99	1.470,65	0000142239	39.697,28	534,16
0000142050	247.448,12	3.153,77	0000142150	77.456,78	838,18	0000142240	38.325,45	525,93
0000142051	247.448,12	3.153,77	0000142151	58.966,88	501,79	0000142241	38.325,45	525,93
0000142052	247.448,12	3.153,77	0000142152	67.389,87	320,56	0000142242	38.325,45	525,93
0000142053	247.448,12	3.153,77	0000142158	70.945,85	502,72	0000142243	38.325,45	525,93
0000142054	247.448,12	3.153,77	0000142161	84.787,42	499,93	0000142244	38.325,45	525,93
0000142055	247.448,12	3.153,77	0000142162	203.728,88	2.129,54	0000142245	46.644,29	575,85
0000142056	247.448,12	3.153,77	0000142163	43.468,50	248,80	0000142246	49.135,49	590,79
0000142057	247.448,12	3.153,77	0000142167	105.276,39	1.243,47	0000142247	42.959,38	553,74
0000142058	247.448,12	3.153,77	0000142168	239.313,93	2.449,81	0000142248	61.954,82	667,71
0000142059	247.448,12	3.153,77	0000142170	70.111,74	701,06	0000142249	61.917,74	667,49
0000142060	247.448,12	3.153,77	0000142171	14.374,03	161,51	0000142250	42.610,91	551,65
0000142061	247.448,12	3.153,77	0000142173	39.113,76	343,56	0000142251	53.023,55	614,12
0000142062	247.448,12	3.153,77	0000142174	84.777,97	1.058,98	0000142252	32.328,76	489,95
0000142063	247.448,12	3.153,77	0000142175	81.155,99	756,66	0000142253	38.540,46	527,22
0000142064	247.448,12	3.153,77	0000142176	62.083,27	940,64	0000142254	42.736,95	552,40

0000142255	38.325,45	525,93	0000142333	46.644,29	575,85	0000142424	224.644,55	2.317,78
0000142256	38.325,45	525,93	0000142334	49.135,49	590,79	0000142425	53.991,12	619,93
0000142257	40.245,75	537,45	0000142335	42.959,38	553,74	0000142426	59.898,45	819,22
0000142258	33.568,43	497,39	0000142336	61.954,82	667,71	0000142428	62.107,91	835,79
0000142259	38.234,88	525,39	0000142337	61.917,74	667,49	0000142429	94.121,19	541,94
0000142260	38.325,45	525,93	0000142338	35.460,56	508,74	0000142430	75.785,26	526,92
0000142261	38.325,45	525,93	0000142339	64.564,65	683,37	0000142431	146.234,43	2.015,12
0000142262	38.325,45	525,93	0000142340	39.588,60	533,51	0000142432	44.512,56	251,93
0000142263	38.325,45	525,93	0000142341	39.912,29	535,45	0000142434	135.525,03	825,62
0000142264	38.325,45	525,93	0000142342	44.108,78	560,63	0000142435	107.013,75	950,59
0000142265	38.325,45	525,93	0000142343	39.588,60	533,51	0000142436	53.840,63	773,78
0000142266	38.325,45	525,93	0000142344	33.404,02	496,40	0000142437	53.840,63	773,78
0000142267	46.644,29	575,85	0000142345	41.617,58	545,69	0000142438	59.038,05	812,77
0000142268	49.135,49	590,79	0000142346	40.245,75	537,45	0000142439	67.985,06	487,92
0000142269	42.959,38	553,74	0000142347	39.697,28	534,16	0000142440	53.840,63	773,78
0000142270	61.954,82	667,71	0000142348	33.295,34	495,75	0000142441	53.840,63	773,78
0000142271	61.917,74	667,49	0000142349	38.234,88	525,39	0000142442	59.038,05	812,77
0000142272	35.460,56	508,74	0000142350	38.325,45	525,93	0000142443	27.504,83	119,96
0000142273	53.023,55	614,12	0000142351	38.325,45	525,93	0000142444	30.171,07	298,85
0000142274	32.032,19	488,17	0000142352	38.325,45	525,93	0000142445	131.974,12	1.359,79
0000142275	32.204,20	489,21	0000142353	38.325,45	525,93	0000142446	85.745,20	810,45
0000142276	35.561,39	509,35	0000142354	38.325,45	525,93	0000142447	163.707,67	855,07
0000142277	32.032,19	488,17	0000142355	46.644,29	575,85	0000142448	25.653,65	179,58
0000142278	32.032,19	488,17	0000142356	49.135,49	590,79	0000142463	83.567,57	482,26
0000142279	33.568,43	497,39	0000142357	42.914,90	553,47	0000142465	69.510,10	280,82
0000142280	40.245,75	537,45	0000142358	61.954,82	667,71	0000142466	69.510,10	280,82
0000142281	38.325,45	525,93	0000142359	61.917,74	667,49	0000142467	69.510,10	280,82
0000142282	39.697,28	534,16	0000142360	42.610,91	551,65	0000142468	31.205,69	126,07
0000142283	38.325,45	525,93	0000142361	64.564,65	683,37	0000142469	50.448,33	400,23
0000142284	38.325,45	525,93	0000142362	38.325,45	525,93	0000142470	92.195,88	372,47
0000142285	38.325,45	525,93	0000142363	38.540,46	527,22	0000142471	27.816,67	112,35
0000142286	38.325,45	525,93	0000142364	42.736,95	552,40	0000142472	43.121,92	174,21
0000142287	38.325,45	525,93	0000142365	38.325,45	525,93	0000142473	46.399,18	187,51
0000142288	38.325,45	525,93	0000142366	39.697,28	534,16	0000142474	38.153,79	154,15
0000142289	46.644,29	575,85	0000142367	40.245,75	537,45	0000142475	36.307,44	146,71
0000142290	49.135,49	590,79	0000142368	185.324,35	1.889,91	0000142476	29.183,21	117,90
0000142291	42.929,72	553,56	0000142369	120.689,51	872,13	0000142477	88.729,60	358,48
0000142292	61.954,82	667,71	0000142370	53.973,17	417,86	0000142478	65.593,63	410,36
0000142293	61.917,74	667,49	0000142371	447.398,80	5.403,22	0000142479	411.505,03	1.970,16
0000142294	42.610,91	551,65	0000142372	102.338,19	915,53	0000142480	25.201,87	131,63
0000142295	64.564,65	683,37	0000142373	81.867,31	557,33	0000142481	138.869,80	1.932,27
0000142296	38.325,45	525,93	0000142374	31.965,84	332,91	0000142482	31.454,27	253,26
0000142297	64.564,65	683,37	0000142375	92.625,46	611,12	0000142483	23.647,13	266,23
0000142298	42.736,95	552,40	0000142376	31.965,84	332,91	0000142484	120.443,47	1.051,32
0000142299	38.325,45	525,93	0000142377	115.425,36	637,80	0000142485	125.055,17	995,61
0000142300	32.032,19	488,17	0000142379	62.951,85	947,58	0000142486	170.839,66	1.810,69
0000142301	33.568,43	497,39	0000142381	30.495,41	197,31	0000142487	526.759,65	4.098,69
0000142302	40.245,75	537,45	0000142387	57.342,23	372,67	0000142489	62.246,99	614,84
0000142303	38.325,45	525,93	0000142388	73.654,33	700,40	0000142490	127.816,57	693,56
0000142304	38.334,51	525,99	0000142389	107.739,22	603,22	0000142491	48.954,98	392,76
0000142305	38.325,45	525,93	0000142390	111.349,98	619,46	0000142492	37.975,42	245,71
0000142306	38.325,45	525,93	0000142391	66.706,19	696,22	0000142496	46.001,69	378,00
0000142307	38.325,45	525,93	0000142392	49.401,70	266,60	0000142497	35.146,74	281,64
0000142308	38.325,45	525,93	0000142393	147.470,63	782,01	0000142498	90.424,40	600,11
0000142309	38.325,45	525,93	0000142394	58.011,98	379,44	0000142499	135.502,71	1.515,50
0000142310	38.325,45	525,93	0000142395	96.806,69	874,04	0000142500	63.833,65	467,16
0000142311	46.644,29	575,85	0000142396	5.194,45	36,36	0000142501	134.736,29	1.104,40
0000142312	50.507,32	599,02	0000142397	11.891,29	107,02	0000142502	512.803,69	4.911,21
0000142313	42.959,38	553,74	0000142400	175.311,54	907,29	0000142503	5.370,26	37,59
0000142314	63.326,65	675,94	0000142401	97.174,56	1.234,04	0000142504	12.083,09	154,64
0000142315	63.289,57	675,72	0000142402	19.256,16	176,16	0000142505	82.890,71	562,44
0000142316	43.982,74	559,88	0000142403	34.636,76	143,49	0000142506	88.297,75	1.090,66
0000142317	53.023,55	614,12	0000142404	54.701,01	680,45	0000142507	99.975,43	747,84
0000142318	38.325,45	525,93	0000142405	51.784,66	416,95	0000142508	57.631,54	378,52
0000142319	38.540,46	527,22	0000142406	28.818,37	777,34	0000142509	43.729,27	410,27
0000142320	42.736,95	552,40	0000142408	21.257,20	709,28	0000142512	44.880,04	260,60
0000142321	38.325,45	525,93	0000142409	29.670,63	785,01	0000142514	149.266,45	1.267,49
0000142322	38.325,45	525,93	0000142410	73.619,10	516,09	0000142515	45.351,54	374,75
0000142323	40.245,75	537,45	0000142411	41.427,73	321,64	0000142516	75.851,34	527,25
0000142324	40.245,75	537,45	0000142412	130.391,68	1.125,93	0000142521	132.654,63	2.035,83
0000142325	38.325,45	525,93	0000142413	60.816,58	1.054,17	0000142522	76.604,36	531,01
0000142326	38.325,45	525,93	0000142414	103.418,07	1.226,74	0000142523	27.298,83	284,34
0000142327	38.325,45	525,93	0000142415	103.418,07	1.226,74	0000142524	152.136,44	1.060,81
0000142328	38.325,45	525,93	0000142416	105.360,62	1.244,23	0000142525	177.812,85	1.896,30
0000142329	38.325,45	525,93	0000142417	105.360,62	1.244,23	0000142527	36.845,96	298,04
0000142330	39.697,28	534,16	0000142418	103.418,07	1.226,74	0000142528	29.986,98	208,35
0000142331	38.325,45	525,93	0000142419	103.418,07	1.226,74	0000142529	66.220,45	644,64
0000142332	38.325,45	525,93	0000142420	105.360,62	1.244,23	0000142530	21.455,29	112,03

0000142532	77.345,64	428,70	0000142629	106.869,66	937,20	0000142712	101.152,95	906,64
0000142534	90.858,46	602,28	0000142631	76.238,53	1.213,09	0000142713	59.593,21	297,17
0000142535	111.182,48	618,71	0000142632	27.296,76	200,28	0000142714	125.091,13	681,30
0000142536	42.453,69	317,80	0000142633	56.598,23	430,98	0000142715	6.384,64	44,69
0000142538	104.956,47	1.283,62	0000142634	30.309,15	403,84	0000142716	6.384,64	44,69
0000142539	122.176,81	758,87	0000142635	30.616,58	473,31	0000142717	105.784,29	594,42
0000142540	184.711,49	1.404,25	0000142636	37.400,03	217,19	0000142718	102.272,92	909,62
0000142541	38.915,75	342,57	0000142637	97.118,15	1.462,56	0000142720	187.842,91	1.556,81
0000142542	13.657,94	95,61	0000142638	96.962,45	1.460,81	0000142721	92.016,34	608,07
0000142544	204.160,79	1.037,11	0000142639	99.320,19	1.487,33	0000142722	235.029,68	1.910,71
0000142545	206.644,58	1.048,29	0000142640	47.724,09	727,91	0000142723	334.265,15	2.153,58
0000142546	101.855,82	576,74	0000142641	86.775,20	1.346,20	0000142724	70.458,57	429,82
0000142547	82.224,29	488,40	0000142642	88.406,34	1.364,55	0000142725	156.905,88	1.324,78
0000142548	92.165,33	533,13	0000142643	92.995,80	1.416,18	0000142726	151.543,18	1.284,56
0000142549	168.531,68	876,78	0000142644	89.696,43	1.379,06	0000142727	24.780,63	247,11
0000142550	139.467,63	745,99	0000142645	47.724,09	727,91	0000142728	34.917,41	287,66
0000142551	67.831,60	321,88	0000142646	86.775,20	1.346,20	0000142729	62.692,91	461,45
0000142552	72.510,03	335,92	0000142647	88.406,34	1.364,55	0000142730	199.241,04	1.642,30
0000142553	191.235,20	978,95	0000142648	92.995,80	1.416,18	0000142732	78.934,31	609,36
0000142554	93.234,53	537,95	0000142649	89.696,43	1.379,06	0000142734	166.389,79	1.146,33
0000142556	87.163,37	510,63	0000142650	47.724,09	727,91	0000142735	490.987,61	3.093,92
0000142557	5.540,75	38,79	0000142651	225.889,69	2.911,24	0000142736	57.945,63	379,15
0000142558	84.780,69	499,90	0000142652	205.403,98	2.680,77	0000142737	13.297,79	93,08
0000142559	28.862,05	204,98	0000142653	72.312,87	1.183,50	0000142738	44.341,29	369,70
0000142560	5.540,75	38,79	0000142654	89.543,70	1.377,35	0000142739	44.341,29	369,70
0000142561	82.853,35	491,23	0000142655	89.561,49	1.377,55	0000142740	44.341,29	369,70
0000142563	52.930,54	356,58	0000142656	95.653,08	1.446,08	0000142741	44.341,29	369,70
0000142564	79.049,44	474,11	0000142657	61.843,88	833,81	0000142742	44.341,29	369,70
0000142565	112.654,37	625,33	0000142658	74.015,19	1.202,65	0000142743	44.341,29	369,70
0000142569	51.813,54	407,06	0000142659	72.040,02	1.180,43	0000142744	44.341,29	369,70
0000142570	11.747,45	105,73	0000142660	62.039,61	835,28	0000142745	44.341,29	369,70
0000142571	41.462,00	355,30	0000142661	67.526,20	876,43	0000142746	44.341,29	369,70
0000142572	87.833,64	1.358,11	0000142662	74.015,19	1.202,65	0000142747	44.341,29	369,70
0000142573	87.833,64	1.358,11	0000142663	72.040,02	1.180,43	0000142748	44.341,29	369,70
0000142574	87.833,64	1.358,11	0000142664	62.039,61	835,28	0000142749	44.341,29	369,70
0000142575	86.817,88	1.346,68	0000142665	140.269,37	1.948,01	0000142750	44.341,29	369,70
0000142576	87.833,64	1.358,11	0000142666	79.798,34	1.267,71	0000142751	44.341,29	369,70
0000142577	87.833,64	1.358,11	0000142667	70.690,35	1.165,25	0000142752	44.341,29	369,70
0000142578	87.509,79	1.354,47	0000142668	67.526,20	876,43	0000142753	44.341,29	369,70
0000142579	87.833,64	1.358,11	0000142670	15.715,21	119,75	0000142754	44.341,29	369,70
0000142580	87.833,64	1.358,11	0000142671	117.454,48	470,75	0000142755	44.341,29	369,70
0000142581	87.833,64	1.358,11	0000142672	85.153,72	501,58	0000142756	44.341,29	369,70
0000142582	87.833,64	1.358,11	0000142673	56.695,14	795,19	0000142757	44.341,29	369,70
0000142583	25.252,21	169,46	0000142674	73.572,49	515,85	0000142758	44.341,29	369,70
0000142584	149.730,25	2.054,45	0000142675	36.192,44	328,95	0000142759	44.341,29	369,70
0000142585	144.948,03	2.000,65	0000142677	44.341,29	369,70	0000142760	44.341,29	369,70
0000142586	149.730,25	2.054,45	0000142678	44.341,29	369,70	0000142761	44.341,29	369,70
0000142587	144.948,03	2.000,65	0000142679	44.341,29	369,70	0000142762	44.341,29	369,70
0000142588	149.730,25	2.054,45	0000142680	44.341,29	369,70	0000142763	44.341,29	369,70
0000142589	67.185,98	394,98	0000142681	44.341,29	369,70	0000142764	44.341,29	369,70
0000142590	98.246,07	560,50	0000142682	44.341,29	369,70	0000142765	44.341,29	369,70
0000142591	82.473,64	560,36	0000142683	44.341,29	369,70	0000142766	44.341,29	369,70
0000142592	95.058,72	866,33	0000142684	44.341,29	369,70	0000142767	44.341,29	369,70
0000142593	330.512,67	2.626,84	0000142685	44.341,29	369,70	0000142768	44.341,29	369,70
0000142594	2.748,21	30,23	0000142686	44.341,29	369,70	0000142769	44.341,29	369,70
0000142595	32.937,52	215,17	0000142687	44.341,29	369,70	0000142770	44.341,29	369,70
0000142596	82.262,47	764,96	0000142688	44.341,29	369,70	0000142771	44.341,29	369,70
0000142597	104.202,24	564,80	0000142689	190.351,70	1.575,63	0000142772	44.341,29	369,70
0000142598	66.058,43	316,57	0000142690	51.784,66	479,40	0000142773	44.341,29	369,70
0000142599	35.532,67	224,99	0000142692	125.124,07	1.422,10	0000142774	44.341,29	369,70
0000142600	17.890,22	93,40	0000142693	17.730,39	414,95	0000142775	44.341,29	369,70
0000142601	51.564,31	381,50	0000142694	73.942,83	517,70	0000142776	44.341,29	369,70
0000142602	3.149.027,01	46.178,86	0000142695	115.070,00	463,60	0000142777	44.341,29	369,70
0000142603	11.730,13	292,37	0000142696	68.126,51	619,68	0000142778	44.341,29	369,70
0000142608	142.045,54	1.574,39	0000142697	48.396,90	586,36	0000142779	44.341,29	369,70
0000142609	60.915,30	391,65	0000142699	46.030,81	370,66	0000142780	44.341,29	369,70
0000142610	104.015,20	372,88	0000142700	76.172,59	719,28	0000142781	44.341,29	369,70
0000142611	48.319,32	389,59	0000142701	96.285,73	551,68	0000142782	44.341,29	369,70
0000142612	44.359,13	369,79	0000142702	46.089,25	512,60	0000142783	44.341,29	369,70
0000142614	30.772,24	301,85	0000142703	21.662,72	113,10	0000142784	44.341,29	369,70
0000142615	152.789,83	1.293,91	0000142704	68.418,08	323,64	0000142785	44.341,29	369,70
0000142616	26.461,96	250,76	0000142705	158.690,95	832,50	0000142786	44.341,29	369,70
0000142618	87.353,32	584,76	0000142706	156.266,47	821,59	0000142787	44.341,29	369,70
0000142619	151.164,03	798,63	0000142707	102.922,37	581,54	0000142788	44.341,29	369,70
0000142620	56.383,08	634,28	0000142708	72.560,82	336,07	0000142789	44.341,29	369,70
0000142622	51.966,37	659,74	0000142709	157.610,24	827,64	0000142790	44.341,29	369,70
0000142623	21.252,87	709,25	0000142710	123.697,24	675,03	0000142791	44.341,29	369,70
0000142628	47.705,82	386,52	0000142711	107.578,55	602,49	0000142792	44.341,29	369,70

0000142793	44.341,29	369,70	0000142886	160.540,04	601,11	0000142973	103.937,09	1.231,41
0000142794	44.341,29	369,70	0000142887	117.972,42	1.357,73	0000142974	119.014,18	1.367,11
0000142795	44.341,29	369,70	0000142888	30.633,46	270,52	0000142975	119.014,18	1.367,11
0000142796	44.341,29	369,70	0000142889	99.922,55	962,55	0000142976	86.071,24	1.070,62
0000142797	44.341,29	369,70	0000142890	73.292,10	697,68	0000142977	88.074,31	1.088,65
0000142798	44.341,29	369,70	0000142891	263.183,02	3.330,79	0000142978	88.074,31	1.088,65
0000142799	44.341,29	369,70	0000142892	263.188,42	3.330,85	0000142979	90.506,20	1.110,54
0000142800	44.341,29	369,70	0000142893	263.183,02	3.330,79	0000142980	90.506,20	1.110,54
0000142801	44.341,29	369,70	0000142894	263.183,02	3.330,79	0000142981	90.506,20	1.110,54
0000142802	44.341,29	369,70	0000142895	263.183,02	3.330,79	0000142982	85.768,46	810,59
0000142803	44.341,29	369,70	0000142896	263.183,02	3.330,79	0000142983	85.768,46	810,59
0000142804	44.341,29	369,70	0000142897	130.650,16	1.079,88	0000142984	85.768,46	810,59
0000142805	44.341,29	369,70	0000142898	263.183,02	3.330,79	0000142986	5.309,88	37,17
0000142806	44.341,29	369,70	0000142899	263.183,02	3.330,79	0000142987	263.188,42	3.330,85
0000142807	44.341,29	369,70	0000142900	263.183,02	3.330,79	0000142990	59.331,62	439,50
0000142808	44.341,29	369,70	0000142901	263.183,02	3.330,79	0000142991	31.126,74	303,62
0000142809	44.341,29	369,70	0000142902	253.979,18	3.227,25	0000142992	17.420,49	217,67
0000142810	44.341,29	369,70	0000142903	32.085,71	288,77	0000142993	66.000,39	543,99
0000142811	44.341,29	369,70	0000142904	95.877,41	723,25	0000142995	282.283,32	1.841,69
0000142812	44.341,29	369,70	0000142905	134.766,12	1.158,74	0000143001	45.832,61	331,32
0000142813	44.341,29	369,70	0000142906	56.101,25	688,69	0000143009	48.659,48	264,37
0000142814	44.341,29	369,70	0000142907	53.320,89	669,23	0000143010	30.654,00	253,27
0000142815	44.341,29	369,70	0000142908	51.708,28	657,94	0000143011	57.898,13	817,06
0000142816	44.341,29	369,70	0000142909	74.186,11	741,10	0000143012	186.874,77	1.977,85
0000142817	44.341,29	369,70	0000142910	76.677,32	756,04	0000143013	186.874,77	1.977,85
0000142818	44.341,29	369,70	0000142911	86.022,92	1.015,15	0000143014	139.230,48	1.549,05
0000142819	44.341,29	369,70	0000142912	50.666,88	332,32	0000143015	139.230,48	1.549,05
0000142820	44.341,29	369,70	0000142916	121.917,71	757,58	0000143016	186.874,77	1.977,85
0000142821	44.341,29	369,70	0000142917	50.231,12	269,08	0000143017	186.874,77	1.977,85
0000142822	44.341,29	369,70	0000142918	125.645,07	1.426,79	0000143018	139.230,48	1.549,05
0000142823	44.341,29	369,70	0000142919	181.182,81	3.145,12	0000143019	148.563,46	1.633,05
0000142824	44.341,29	369,70	0000142921	447.404,47	5.403,28	0000143020	26.425,09	237,83
0000142825	44.341,29	369,70	0000142922	447.404,47	5.403,28	0000143021	106.645,59	787,86
0000142826	44.341,29	369,70	0000142923	447.404,47	5.403,28	0000143022	76.654,75	454,61
0000142827	44.341,29	369,70	0000142924	447.404,47	5.403,28	0000143023	60.732,96	390,92
0000142828	27.899,34	287,49	0000142925	447.404,47	5.403,28	0000143024	21.283,92	233,13
0000142829	44.341,29	369,70	0000142926	447.404,47	5.403,28	0000143025	13.421,21	158,65
0000142830	44.341,29	369,70	0000142927	447.404,47	5.403,28	0000143026	57.177,07	1.032,56
0000142831	44.341,29	369,70	0000142928	447.404,47	5.403,28	0000143027	79.665,98	773,98
0000142832	44.341,29	369,70	0000142929	447.404,47	5.403,28	0000143028	61.264,72	607,48
0000142833	44.341,29	369,70	0000142930	447.404,47	5.403,28	0000143029	50.361,98	399,80
0000142834	44.341,29	369,70	0000142931	447.404,47	5.403,28	0000143030	53.060,32	365,93
0000142835	44.341,29	369,70	0000142932	447.404,47	5.403,28	0000143031	54.386,52	367,53
0000142836	44.341,29	369,70	0000142933	447.404,47	5.403,28	0000143032	89.945,26	1.105,49
0000142837	44.341,29	369,70	0000142934	447.404,47	5.403,28	0000143033	89.945,26	1.105,49
0000142838	44.341,29	369,70	0000142935	447.404,47	5.403,28	0000143034	89.945,26	1.105,49
0000142839	44.341,29	369,70	0000142936	447.404,47	5.403,28	0000143035	89.945,26	1.105,49
0000142840	44.341,29	369,70	0000142937	447.404,47	5.403,28	0000143036	89.945,26	1.105,49
0000142841	44.341,29	369,70	0000142938	447.404,47	5.403,28	0000143037	213.293,17	3.003,49
0000142842	44.341,29	369,70	0000142939	447.404,47	5.403,28	0000143038	128.488,81	1.471,88
0000142843	44.341,29	369,70	0000142940	115.153,26	1.332,36	0000143039	92.980,80	1.187,82
0000142844	44.341,29	369,70	0000142941	299.865,15	1.569,37	0000143040	86.041,02	1.132,30
0000142845	44.341,29	369,70	0000142942	45.619,36	323,68	0000143041	119.305,27	1.398,41
0000142846	93.920,29	852,39	0000142945	299.865,15	1.569,37	0000143042	129.571,48	1.480,54
0000142847	99.372,03	818,28	0000142946	299.865,15	1.569,37	0000143043	113.845,20	1.354,73
0000142849	72.507,27	335,91	0000142947	299.883,91	1.569,49	0000143044	8.502,02	50,96
0000142850	18.139,60	506,03	0000142948	398.491,74	3.882,41	0000143045	5.379,32	37,66
0000142851	16.721,99	495,39	0000142949	313.711,42	3.899,23	0000143046	5.869,46	41,09
0000142852	170.042,28	2.983,58	0000142952	80.982,34	1.034,73	0000143047	6.322,84	44,26
0000142853	44.936,66	922,40	0000142953	75.394,14	935,44	0000143048	6.745,35	47,22
0000142854	35.722,76	839,47	0000142954	75.394,14	935,44	0000143049	7.260,00	43,52
0000142855	37.665,90	856,96	0000142955	75.394,14	935,44	0000143050	31.124,29	211,76
0000142856	23.967,63	190,29	0000142956	75.394,14	935,44	0000143051	7.744,26	46,41
0000142857	104.448,65	670,23	0000142957	75.353,64	935,13	0000143052	53.414,87	278,63
0000142858	101.195,10	1.253,53	0000142958	75.394,14	935,44	0000143053	72.469,78	335,80
0000142859	104.335,44	930,51	0000142959	75.394,14	935,44	0000143054	7.664,36	45,94
0000142860	142.548,46	1.217,10	0000142960	90.388,37	599,93	0000143055	7.609,47	45,59
0000142861	104.729,03	1.238,54	0000142962	213.853,92	1.431,11	0000143056	7.462,43	44,74
0000142862	104.729,03	1.238,54	0000142963	49.710,44	594,24	0000143057	7.254,11	43,47
0000142863	147.245,22	1.031,46	0000142964	39.646,64	533,86	0000143058	7.131,58	42,74
0000142864	37.975,42	245,71	0000142965	37.303,10	230,30	0000143059	14.606,26	78,45
0000142865	13.104,45	213,51	0000142966	38.654,51	234,35	0000143060	46.483,92	257,84
0000142866	66.062,74	726,69	0000142967	105.649,79	1.246,83	0000143061	65.988,53	316,36
0000142867	49.339,27	699,37	0000142968	106.754,52	1.256,77	0000143062	48.472,91	263,81
0000142868	95.509,81	625,54	0000142969	103.937,09	1.231,41	0000143063	5.489,60	38,43
0000142869	196.392,43	2.063,51	0000142970	108.489,47	1.272,39	0000143064	59.523,99	296,96
0000142871	97.474,16	557,02	0000142971	105.649,79	1.246,83	0000143065	5.514,11	38,60
0000142872	206.485,61	2.154,35	0000142972	106.754,52	1.256,77	0000143066	50.511,84	269,93

0000143067	28.454,30	203,75	0000143145	6.763,97	47,35	0000143264	6.763,97	47,35
0000143068	33.003,04	217,40	0000143146	6.763,97	47,35	0000143265	6.763,97	47,35
0000143069	59.518,53	296,95	0000143147	71.766,95	333,69	0000143266	84.771,63	499,86
0000143070	5.636,64	39,46	0000143148	6.763,97	47,35	0000143267	6.763,97	47,35
0000143071	85.083,03	501,26	0000143149	6.763,97	47,35	0000143268	6.763,97	47,35
0000143072	27.699,41	201,49	0000143150	30.395,16	209,58	0000143269	61.201,57	301,99
0000143073	35.680,90	225,43	0000143151	119.698,82	1.716,59	0000143270	32.938,26	217,20
0000143074	22.450,09	185,74	0000143153	59.499,04	385,99	0000143271	2.735,00	19,15
0000143075	55.759,48	285,67	0000143154	84.222,57	484,88	0000143272	4.742,13	33,19
0000143076	34.747,35	222,63	0000143155	37.595,95	298,37	0000143273	64.495,54	311,88
0000143077	27.091,44	199,66	0000143156	21.283,79	614,24	0000143274	59.599,44	297,19
0000143078	11.035,03	151,50	0000143157	693.490,37	5.315,80	0000143275	51.514,07	272,93
0000143079	5.636,64	39,46	0000143158	224.501,69	1.831,75	0000143276	48.560,89	264,07
0000143080	5.636,64	39,46	0000143159	93.051,81	1.133,45	0000143277	23.260,23	188,17
0000143081	36.578,69	228,13	0000143160	93.051,81	1.133,45	0000143278	53.219,98	278,05
0000143082	11.273,29	60,55	0000143161	93.051,81	1.133,45	0000143279	5.826,33	40,78
0000143083	129.756,85	702,30	0000143164	29.868,88	283,06	0000143280	60.411,50	299,62
0000143084	59.160,46	295,87	0000143165	112.063,36	708,31	0000143281	55.154,57	283,85
0000143085	52.465,35	275,79	0000143167	33.787,81	146,33	0000143282	5.973,37	41,81
0000143086	55.957,49	286,26	0000143169	100.139,08	648,69	0000143283	6.053,26	42,37
0000143087	48.775,21	264,72	0000143170	153.235,76	2.282,80	0000143284	50.347,71	269,43
0000143088	78.326,43	353,37	0000143171	182.077,42	1.934,68	0000143285	68.021,84	322,46
0000143089	57.049,57	289,54	0000143172	99.568,67	745,40	0000143286	40.692,62	240,47
0000143090	6.763,97	47,35	0000143173	87.587,16	673,51	0000143287	51.265,66	272,19
0000143091	6.763,97	47,35	0000143174	101.956,07	759,73	0000143288	40.246,02	239,13
0000143092	72.715,98	336,54	0000143175	123.025,69	886,14	0000143289	59.487,54	296,85
0000143093	33.783,50	219,74	0000143176	52.197,55	408,98	0000143290	48.437,86	263,70
0000143094	5.636,64	39,46	0000143177	5.817,78	40,72	0000143291	6.898,76	48,29
0000143095	6.763,97	47,35	0000143178	531.500,82	4.134,25	0000143292	6.898,76	48,29
0000143096	59.041,84	295,52	0000143179	54.280,13	419,39	0000143293	6.984,54	41,86
0000143097	6.763,97	47,35	0000143180	107.993,67	795,95	0000143294	72.876,56	337,02
0000143098	6.763,97	47,35	0000143181	47.091,47	501,18	0000143295	21.578,54	115,87
0000143099	6.763,97	47,35	0000143182	60.240,69	226,50	0000143296	43.753,24	289,39
0000143100	6.763,97	47,35	0000143183	55.412,68	877,81	0000143297	257.711,16	1.688,41
0000143101	6.763,97	47,35	0000143184	140.835,15	1.563,50	0000143298	47.567,38	385,83
0000143102	6.763,97	47,35	0000143185	112.637,83	1.309,72	0000143299	47.567,38	385,83
0000143103	53.169,71	277,90	0000143186	112.637,83	1.309,72	0000143300	302.274,04	1.659,36
0000143104	26.322,53	197,36	0000143187	140.835,15	1.563,50	0000143301	478.253,25	3.734,89
0000143105	64.217,02	311,04	0000143188	140.835,15	1.563,50	0000143302	298.402,40	1.954,99
0000143106	6.763,97	47,35	0000143189	137.064,98	1.529,56	0000143303	61.239,78	454,19
0000143107	49.010,29	265,42	0000143190	112.637,83	1.309,72	0000143304	224.479,98	1.470,69
0000143108	49.462,56	266,78	0000143222	42.860,82	311,26	0000143305	224.479,98	1.470,69
0000143109	67.123,42	319,76	0000143223	41.823,39	546,92	0000143306	204.134,37	1.337,41
0000143110	6.763,97	47,35	0000143224	231.961,36	2.383,63	0000143307	204.134,37	1.337,41
0000143111	30.889,74	211,06	0000143227	134.863,08	1.159,46	0000143308	224.479,98	1.470,69
0000143112	20.683,96	180,44	0000143228	46.628,44	328,22	0000143309	224.479,98	1.470,69
0000143113	89.255,10	520,04	0000143229	27.206,48	256,82	0000143310	185.108,20	2.239,62
0000143114	6.763,97	47,35	0000143230	50.932,23	453,58	0000143311	60.516,58	659,08
0000143115	6.763,97	47,35	0000143231	48.589,35	439,53	0000143312	60.034,65	656,19
0000143116	34.174,28	220,91	0000143232	47.966,51	435,79	0000143313	60.034,65	656,19
0000143117	6.763,97	47,35	0000143233	33.928,90	283,71	0000143314	60.516,58	659,08
0000143118	6.763,97	47,35	0000143234	68.558,24	422,22	0000143315	60.516,58	659,08
0000143119	13.527,94	72,67	0000143235	50.304,86	449,82	0000143316	60.034,65	656,19
0000143120	6.763,97	47,35	0000143236	59.812,28	387,24	0000143317	51.257,60	603,53
0000143121	51.887,04	274,05	0000143237	18.403,30	221,60	0000143318	87.959,20	587,79
0000143122	37.962,98	232,28	0000143238	32.632,31	278,52	0000143319	87.959,20	587,79
0000143123	6.763,97	47,35	0000143239	66.886,75	823,97	0000143320	53.077,73	277,62
0000143124	6.763,97	47,35	0000143240	36.322,07	293,28	0000143321	69.618,93	496,08
0000143125	67.442,24	320,72	0000143241	27.478,56	257,90	0000143322	49.540,77	445,23
0000143126	6.763,97	47,35	0000143242	141.879,85	999,27	0000143323	75.367,90	823,56
0000143127	51.390,28	272,56	0000143243	61.462,00	393,84	0000143324	42.176,04	358,87
0000143128	6.763,97	47,35	0000143245	23.164,58	240,65	0000143327	82.126,24	763,94
0000143129	6.763,97	47,35	0000143246	61.923,13	457,61	0000143328	105.610,11	676,04
0000143130	48.565,43	264,09	0000143247	184.607,29	3.194,78	0000143330	695.883,81	7.602,76
0000143131	6.763,97	47,35	0000143248	111.495,43	620,12	0000143331	206.919,50	1.699,89
0000143132	44.672,92	252,41	0000143249	102.141,86	1.215,26	0000143332	101.185,52	906,88
0000143133	6.763,97	47,35	0000143252	65.396,78	474,97	0000143333	63.547,37	963,23
0000143134	63.134,53	307,79	0000143253	60.855,28	1.065,67	0000143334	110.395,08	1.068,75
0000143135	40.231,76	239,09	0000143254	57.552,21	1.031,60	0000143335	57.237,50	696,64
0000143136	6.763,97	47,35	0000143255	58.408,56	1.043,41	0000143336	158.263,05	1.957,74
0000143137	6.763,97	47,35	0000143256	340.274,07	4.527,26	0000143337	121.140,23	1.056,54
0000143138	6.763,97	47,35	0000143257	37.208,24	146,20	0000143338	382.177,07	2.673,08
0000143139	28.628,38	204,28	0000143258	71.614,80	434,45	0000143339	451.822,06	3.536,66
0000143140	25.744,22	195,62	0000143259	236.769,20	1.923,76	0000143340	94.901,25	1.292,44
0000143141	6.763,97	47,35	0000143260	104.487,94	774,92	0000143341	214.384,82	1.565,83
0000143142	57.699,85	291,49	0000143261	37.998,57	232,39	0000143342	29.411,24	295,05
0000143143	69.095,63	325,68	0000143262	139.351,04	1.193,12	0000143343	302.216,56	2.166,66
0000143144	58.315,23	293,34	0000143263	75.996,66	743,09	0000143344	533.416,42	3.701,46

0000143345	60.050,50	448,24	0000143428	21.039,96	612,29	0000143513	35.482,08	683,26
0000143346	42.962,09	357,39	0000143429	24.319,61	157,36	0000143514	35.482,08	683,26
0000143347	16.366,51	70,51	0000143430	203.953,64	1.677,64	0000143515	35.482,08	683,26
0000143348	24.549,77	105,75	0000143431	330.188,26	2.624,40	0000143516	35.482,08	683,26
0000143349	400.959,96	3.155,19	0000143433	51.284,45	404,41	0000143517	47.379,00	580,25
0000143350	511.889,33	3.596,19	0000143437	64.410,60	680,16	0000143518	31.329,36	629,27
0000143351	148.361,31	1.119,95	0000143438	77.576,24	761,44	0000143519	229.758,12	2.363,80
0000143353	162.727,96	1.201,77	0000143439	15.935,57	166,20	0000143520	136.606,42	1.115,62
0000143354	114.197,12	1.004,47	0000143440	100.165,62	648,82	0000143521	31.342,51	629,44
0000143355	66.155,13	478,77	0000143441	139.996,51	1.197,96	0000143522	33.538,53	497,21
0000143356	189.118,61	1.566,38	0000143443	25.825,74	195,87	0000143523	161.833,62	1.752,48
0000143357	80.279,81	549,39	0000143444	189.641,79	1.285,84	0000143524	160.704,71	1.742,32
0000143358	59.674,66	399,79	0000143445	42.671,81	552,01	0000143525	112.891,24	973,33
0000143359	74.866,93	522,32	0000143447	16.167,91	228,83	0000143526	31.368,79	629,78
0000143360	140.169,41	1.199,26	0000143448	49.998,13	397,98	0000143527	31.375,36	629,87
0000143361	12.274,88	52,86	0000143449	261.205,33	2.646,83	0000143528	31.381,93	629,96
0000143362	12.274,88	52,86	0000143450	42.578,50	775,51	0000143529	164.063,04	1.772,55
0000143363	113.349,61	635,32	0000143451	51.094,20	886,21	0000143530	190.281,78	2.008,52
0000143364	172.335,30	1.440,50	0000143452	88.811,76	1.095,29	0000143531	31.401,64	630,21
0000143365	147.667,93	1.255,50	0000143453	63.867,75	1.052,27	0000143532	203.215,85	2.124,92
0000143366	135.033,97	1.160,74	0000143454	51.094,20	886,21	0000143533	31.408,21	630,30
0000143367	78.841,43	482,63	0000143455	265.162,23	2.682,44	0000143534	31.414,78	630,38
0000143368	93.054,20	845,90	0000143456	63.867,75	1.052,27	0000143535	31.421,36	630,47
0000143369	107.467,60	954,00	0000143457	48.929,00	858,07	0000143536	196.559,41	2.065,01
0000143370	85.276,60	787,56	0000143458	42.285,44	771,70	0000143537	31.434,50	630,64
0000143371	24.549,77	94,79	0000143459	151.407,52	1.658,65	0000143538	88.325,30	825,93
0000143372	140.742,98	1.203,56	0000143460	31.342,51	629,44	0000143539	67.622,64	701,72
0000143373	66.488,77	480,43	0000143461	136.510,26	1.115,04	0000143540	31.454,21	630,89
0000143374	103.293,35	922,69	0000143462	31.349,08	629,53	0000143541	31.460,78	630,98
0000143375	56.447,15	430,23	0000143463	37.626,78	711,14	0000143542	31.460,78	630,98
0000143376	12.274,88	52,86	0000143464	48.667,23	587,98	0000143543	31.467,35	631,07
0000143377	24.549,77	94,79	0000143465	258.506,55	2.622,54	0000143544	31.473,92	631,15
0000143378	137.021,00	1.175,65	0000143466	165.136,35	1.782,21	0000143545	31.480,49	631,24
0000143379	56.538,78	430,68	0000143467	155.443,92	1.694,98	0000143546	31.487,06	631,32
0000143380	127.654,96	949,22	0000143468	31.395,07	630,13	0000143547	31.493,63	631,41
0000143381	77.157,95	533,78	0000143469	31.401,64	630,21	0000143548	31.500,20	631,49
0000143382	67.799,33	410,10	0000143470	31.408,21	630,30	0000143549	31.500,20	631,49
0000143383	85.521,28	789,40	0000143471	31.414,78	630,38	0000143550	188.758,29	1.994,80
0000143384	81.524,97	555,61	0000143472	31.421,36	630,47	0000143551	47.309,44	837,01
0000143385	207.357,79	1.703,17	0000143473	31.427,93	630,55	0000143552	23.654,72	529,50
0000143386	117.141,49	877,37	0000143474	31.434,50	630,64	0000143553	261.283,18	2.647,53
0000143387	71.119,44	598,91	0000143475	31.441,07	630,72	0000143554	42.578,50	775,51
0000143392	109.840,18	971,79	0000143476	31.454,21	630,89	0000143555	42.578,50	775,51
0000143393	118.068,27	1.033,50	0000143477	31.460,78	630,98	0000143556	63.867,75	1.052,27
0000143394	75.845,62	527,22	0000143478	31.467,35	631,07	0000143557	28.122,84	587,59
0000143395	96.368,40	870,75	0000143479	292.586,96	2.929,26	0000143558	28.122,84	587,59
0000143396	105.777,14	827,75	0000143480	236.829,49	2.427,45	0000143559	28.122,84	587,59
0000143397	12.274,88	52,86	0000143481	174.521,49	1.866,67	0000143560	28.122,84	587,59
0000143398	55.174,55	423,86	0000143482	31.493,63	631,41	0000143561	28.122,84	587,59
0000143399	143.229,24	1.082,99	0000143483	31.500,20	631,49	0000143562	139.865,11	2.040,24
0000143400	57.591,61	435,95	0000143484	31.506,78	631,58	0000143564	296.456,46	2.964,09
0000143401	101.770,76	911,27	0000143485	31.513,35	631,66	0000143565	136.561,34	1.997,29
0000143402	149.988,61	1.128,34	0000143486	31.519,92	631,75	0000143567	109.328,86	694,63
0000143403	178.719,01	1.323,47	0000143487	31.533,06	631,92	0000143568	56.484,08	430,41
0000143404	134.418,58	1.022,91	0000143488	120.798,82	1.383,17	0000143572	35.482,08	683,26
0000143405	12.274,88	52,86	0000143489	208.294,97	2.170,63	0000143573	35.482,08	683,26
0000143406	38.410,82	340,04	0000143490	55.194,35	939,52	0000143574	35.482,08	683,26
0000143407	175.086,45	1.461,14	0000143491	58.976,97	837,97	0000143575	35.482,08	683,26
0000143408	110.388,84	975,91	0000143492	35.482,08	683,26	0000143577	90.767,13	601,83
0000143409	99.133,93	891,49	0000143493	213.984,26	2.221,84	0000143578	27.605,20	286,02
0000143410	98.842,30	569,58	0000143494	329.513,87	3.261,60	0000143580	53.507,80	415,53
0000143411	109.329,03	967,96	0000143495	200.749,74	2.102,73	0000143581	21.359,40	253,14
0000143412	50.288,97	525,16	0000143496	35.482,08	683,26	0000143582	54.011,97	418,05
0000143413	194.175,17	1.604,30	0000143498	35.482,08	683,26	0000143583	53.507,80	415,53
0000143414	261.993,76	2.112,94	0000143499	35.482,08	683,26	0000143584	74.633,62	521,16
0000143415	57.828,87	437,13	0000143500	38.483,08	722,27	0000143585	77.607,69	536,03
0000143416	70.477,66	500,38	0000143501	88.168,49	824,99	0000143586	154.479,07	1.306,58
0000143417	137.533,02	1.050,66	0000143502	23.654,72	529,50	0000143587	30.207,12	299,03
0000143418	121.443,56	581,36	0000143503	56.771,33	960,02	0000143588	144.379,63	1.817,39
0000143419	118.391,34	658,51	0000143504	35.482,08	683,26	0000143589	258.654,62	2.087,90
0000143420	24.549,77	105,75	0000143505	149.546,59	1.641,90	0000143590	56.674,24	795,04
0000143421	81.858,61	557,28	0000143506	35.482,08	683,26	0000143591	118.126,30	1.004,74
0000143422	149.751,35	1.271,13	0000143507	35.482,08	683,26	0000143592	35.699,81	510,18
0000143423	78.210,78	539,04	0000143508	215.396,68	2.234,55	0000143593	44.274,24	369,36
0000143424	12.274,88	52,86	0000143509	157.094,34	1.709,83	0000143594	253.889,79	1.671,33
0000143425	224.247,56	1.829,85	0000143510	35.482,08	683,26	0000143595	137.617,99	963,33
0000143426	70.076,22	716,44	0000143511	35.482,08	683,26	0000143596	189.913,50	1.572,34
0000143427	167.275,09	1.299,63	0000143512	42.578,50	775,51	0000143598	266.834,49	1.749,00

0000143599	28.059,28	594,16	0000143682	47.469,27	307,13	0000143762	53.281,42	414,40
0000143600	54.607,42	366,42	0000143685	135.287,02	959,71	0000143763	53.281,42	414,40
0000143602	38.206,99	300,82	0000143686	76.300,76	908,70	0000143764	53.281,42	414,40
0000143603	104.532,51	1.236,77	0000143687	101.860,04	811,85	0000143765	55.312,94	424,55
0000143604	102.785,40	580,92	0000143688	143.698,08	1.225,73	0000143766	55.535,37	425,67
0000143605	118.689,07	652,49	0000143689	42.092,67	463,69	0000143767	53.281,42	414,40
0000143606	99.109,11	564,38	0000143690	295.610,63	1.921,65	0000143768	53.281,42	414,40
0000143607	43.190,50	789,49	0000143691	138.752,61	1.188,63	0000143769	53.281,42	414,40
0000143608	115.508,48	1.014,30	0000143692	135.503,77	1.164,27	0000143770	53.281,42	414,40
0000143609	89.790,75	1.104,10	0000143693	42.194,91	238,88	0000143771	55.312,94	424,55
0000143610	89.790,75	1.104,10	0000143694	6.137,44	55,24	0000143772	46.248,22	379,23
0000143611	89.790,75	1.104,10	0000143695	57.580,86	579,85	0000143773	53.281,42	414,40
0000143612	89.790,75	1.104,10	0000143696	119.333,99	655,39	0000143774	53.281,42	414,40
0000143613	90.676,74	1.112,07	0000143697	5.966,96	53,70	0000143775	53.281,42	414,40
0000143614	72.718,59	950,45	0000143698	72.399,19	690,98	0000143776	55.312,94	424,55
0000143615	89.790,75	1.104,10	0000143699	48.676,87	391,37	0000143777	53.281,42	414,40
0000143616	72.718,59	950,45	0000143700	50.841,60	402,20	0000143778	55.312,94	424,55
0000143617	72.718,59	950,45	0000143701	52.035,54	408,17	0000143779	53.281,42	414,40
0000143618	72.718,59	950,45	0000143702	82.284,12	559,41	0000143780	53.281,42	414,40
0000143619	72.366,97	947,28	0000143703	43.775,44	366,87	0000143781	53.281,42	414,40
0000143620	90.858,41	1.113,71	0000143704	50.297,05	399,48	0000143782	53.281,42	414,40
0000143621	90.858,41	1.113,71	0000143705	15.975,81	227,87	0000143783	55.312,94	424,55
0000143622	73.572,72	958,13	0000143706	15.975,81	227,87	0000143784	55.312,94	424,55
0000143623	90.858,41	1.113,71	0000143707	93.734,52	710,40	0000143785	53.281,42	414,40
0000143624	89.790,75	1.104,10	0000143708	5.191,25	36,34	0000143786	53.281,42	414,40
0000143625	91.744,40	1.121,68	0000143709	121.802,07	878,80	0000143787	53.281,42	414,40
0000143626	89.790,75	1.104,10	0000143710	51.568,72	405,83	0000143788	53.281,42	414,40
0000143627	89.790,75	1.104,10	0000143711	51.568,72	405,83	0000143789	55.312,94	424,55
0000143628	90.873,24	1.113,84	0000143712	51.568,72	405,83	0000143790	55.312,94	424,55
0000143629	90.873,24	1.113,84	0000143713	51.568,72	405,83	0000143791	53.281,42	414,40
0000143630	90.873,24	1.113,84	0000143714	51.568,72	405,83	0000143792	44.623,00	371,11
0000143631	90.873,24	1.113,84	0000143715	51.568,72	405,83	0000143793	46.420,96	380,09
0000143632	90.873,24	1.113,84	0000143716	51.568,72	405,83	0000143794	28.678,21	291,38
0000143633	90.873,24	1.113,84	0000143717	51.568,72	405,83	0000143795	14.924,79	163,16
0000143634	90.873,24	1.113,84	0000143718	51.568,72	405,83	0000143796	250.394,22	2.025,95
0000143635	90.873,24	1.113,84	0000143719	51.568,72	405,83	0000143797	113.718,83	830,30
0000143636	90.873,24	1.113,84	0000143720	51.568,72	405,83	0000143798	136.105,22	1.067,46
0000143637	90.873,24	1.113,84	0000143721	51.568,72	405,83	0000143799	76.824,57	363,77
0000143638	90.873,24	1.113,84	0000143722	51.568,72	405,83	0000143800	30.982,47	271,92
0000143639	90.873,24	1.113,84	0000143723	51.568,72	405,83	0000143801	179.539,69	1.494,54
0000143640	13.103,86	91,73	0000143724	51.568,72	405,83	0000143802	50.571,74	556,39
0000143641	20.015,39	140,11	0000143725	51.568,72	405,83	0000143803	149.189,90	1.043,13
0000143642	26.152,87	183,07	0000143726	51.568,72	405,83	0000143804	91.057,41	1.172,43
0000143643	33.024,88	494,13	0000143727	51.568,72	405,83	0000143805	90.237,75	1.165,87
0000143644	33.024,88	494,13	0000143728	51.568,72	405,83	0000143806	88.989,93	1.155,89
0000143645	33.024,88	494,13	0000143729	51.568,72	405,83	0000143807	109.784,81	1.284,04
0000143646	23.582,77	437,48	0000143730	51.568,72	405,83	0000143808	97.002,56	1.169,00
0000143647	36.943,34	517,64	0000143731	51.568,72	405,83	0000143809	109.784,81	1.284,04
0000143648	29.288,08	471,71	0000143732	51.568,72	405,83	0000143810	97.002,56	1.169,00
0000143649	33.024,88	494,13	0000143733	51.568,72	405,83	0000143812	134.512,84	1.506,60
0000143650	32.933,87	493,58	0000143734	51.568,72	405,83	0000143813	128.729,68	1.454,55
0000143651	33.024,88	494,13	0000143735	51.568,72	405,83	0000143814	134.512,84	1.506,60
0000143652	23.582,77	437,48	0000143736	51.568,72	405,83	0000143815	106.428,95	1.253,84
0000143653	37.403,03	520,40	0000143737	51.568,72	405,83	0000143816	79.779,00	1.013,99
0000143654	32.457,69	490,73	0000143738	51.568,72	405,83	0000143817	106.428,95	1.253,84
0000143655	33.024,88	494,13	0000143739	51.568,72	405,83	0000143818	111.055,48	1.295,48
0000143656	33.024,88	494,13	0000143740	51.568,72	405,83	0000143819	108.478,37	1.272,29
0000143657	33.024,88	494,13	0000143741	51.568,72	405,83	0000143820	88.941,69	1.096,46
0000143658	25.436,35	448,60	0000143742	51.568,72	405,83	0000143821	88.941,69	1.096,46
0000143659	72.428,02	606,36	0000143743	51.568,72	405,83	0000143822	108.478,37	1.272,29
0000143660	27.662,44	461,95	0000143744	51.568,72	405,83	0000143823	88.941,69	1.096,46
0000143661	51.974,24	607,83	0000143745	51.539,06	405,69	0000143824	88.941,69	1.096,46
0000143662	478.002,90	7.449,01	0000143746	51.568,72	405,83	0000143825	88.941,69	1.096,46
0000143663	60.196,85	821,46	0000143747	51.568,72	405,83	0000143826	108.478,37	1.272,29
0000143664	51.784,66	335,04	0000143748	51.568,72	405,83	0000143827	108.478,37	1.272,29
0000143665	89.105,94	816,28	0000143749	51.568,72	405,83	0000143828	88.941,69	1.096,46
0000143666	32.866,36	312,32	0000143750	51.568,72	405,83	0000143829	88.941,69	1.096,46
0000143667	32.231,80	276,92	0000143751	51.568,72	405,83	0000143830	118.092,65	649,81
0000143668	35.875,04	511,23	0000143752	51.568,72	405,83	0000143831	28.769,26	266,33
0000143669	119.946,42	1.015,66	0000143753	51.568,72	405,83	0000143832	40.662,71	351,30
0000143670	107.853,74	943,10	0000143754	43.252,84	364,25	0000143833	109.670,31	970,52
0000143671	107.853,74	943,10	0000143755	51.568,72	405,83	0000143834	79.638,34	745,28
0000143672	107.853,74	943,10	0000143756	51.568,72	405,83	0000143835	87.835,94	806,76
0000143673	107.853,74	943,10	0000143757	51.568,72	405,83	0000143836	78.582,69	737,36
0000143674	107.853,74	943,10	0000143758	53.281,42	414,40	0000143837	150.359,85	1.275,69
0000143675	107.853,74	943,10	0000143759	55.312,94	424,55	0000143838	15.598,88	210,39
0000143676	107.467,61	1.303,71	0000143760	55.312,94	424,55	0000143839	16.911,63	215,64
0000143677	106.374,74	1.294,97	0000143761	53.281,42	414,40	0000143840	11.134,56	192,53

0000143843	16.432,07	213,72	0000143941	63.378,36	676,25	0000144055	38.991,66	303,96
0000143844	13.243,93	200,97	0000143942	50.390,18	598,32	0000144056	16.330,60	213,31
0000143845	16.325,31	213,29	0000143943	52.503,25	611,00	0000144057	9.024,60	184,09
0000143847	10.709,15	190,83	0000143945	102.789,27	912,72	0000144058	26.758,07	255,02
0000143848	12.788,82	199,15	0000143956	53.739,33	873,88	0000144059	18.051,82	220,20
0000143849	37.155,17	370,92	0000143957	94.332,03	861,97	0000144061	18.221,82	220,88
0000143850	31.615,21	274,45	0000143958	110.354,33	1.289,17	0000144062	77.874,82	468,83
0000143851	10.497,29	189,98	0000143959	61.916,13	939,30	0000144063	77.874,82	468,83
0000143852	17.840,42	219,35	0000143960	46.346,54	814,74	0000144064	45.177,92	321,69
0000143853	15.210,29	208,83	0000143962	105.700,68	1.247,29	0000144069	47.566,95	320,07
0000143854	16.036,07	212,13	0000143963	122.645,13	1.425,13	0000144070	16.381,48	161,97
0000143855	15.183,60	208,72	0000143964	51.284,80	854,25	0000144071	27.266,86	200,19
0000143856	15.210,29	208,83	0000143965	214.376,10	2.225,36	0000144072	55.313,69	284,33
0000143857	14.905,60	207,61	0000143970	84.552,43	803,29	0000144073	39.868,22	237,99
0000143858	15.194,79	208,77	0000143971	12.474,19	296,84	0000144074	111.604,07	655,50
0000143859	15.280,79	209,11	0000143972	119.965,87	1.301,68	0000144075	76.917,80	946,86
0000143860	23.997,04	243,98	0000143973	56.273,50	485,63	0000144076	62.089,21	835,65
0000143861	134.252,12	685,00	0000143974	33.452,28	281,80	0000144077	62.089,21	835,65
0000143862	16.515,46	321,08	0000143975	13.246,84	200,98	0000144078	53.997,45	1.003,95
0000143863	17.070,98	324,42	0000143976	16.692,26	322,14	0000144079	23.913,49	733,19
0000143864	21.769,87	235,07	0000143977	39.855,73	307,41	0000144080	198.974,03	3.403,09
0000143867	12.166,64	196,66	0000143978	43.759,68	484,55	0000144081	74.338,25	742,01
0000143868	10.405,01	284,42	0000143979	67.397,39	552,37	0000144082	16.039,18	144,35
0000143869	75.603,74	902,42	0000143980	41.663,84	314,65	0000144083	43.043,23	363,21
0000143870	24.650,61	246,59	0000143981	36.958,51	295,82	0000144084	47.915,91	387,57
0000143871	15.644,31	210,57	0000143982	81.792,77	475,16	0000144085	59.235,01	444,17
0000143872	9.109,06	276,64	0000143983	17.590,53	218,35	0000144086	62.230,39	459,14
0000143873	22.727,05	238,90	0000143987	59.680,89	386,71	0000144089	67.842,16	487,20
0000143874	28.237,36	260,94	0000143988	55.596,13	555,57	0000144090	25.764,47	271,12
0000143875	28.646,63	262,58	0000143989	180.000,65	1.227,99	0000144092	27.373,41	284,86
0000143876	68.551,35	422,20	0000143993	52.688,12	464,12	0000144093	44.184,59	605,27
0000143877	20.525,89	230,09	0000143994	37.152,15	296,60	0000144094	24.170,44	268,84
0000143878	19.081,21	336,48	0000143996	18.940,00	223,75	0000144095	24.526,32	270,62
0000143879	15.382,78	209,52	0000143998	28.151,32	260,60	0000144097	27.278,42	267,21
0000143880	10.554,59	190,21	0000143999	23.146,67	240,58	0000144098	19.529,13	245,64
0000143881	16.388,75	213,55	0000144000	32.127,15	414,75	0000144099	25.986,98	277,92
0000143882	8.641,10	182,55	0000144001	16.876,34	215,50	0000144100	23.199,20	263,99
0000143883	10.724,22	190,89	0000144002	33.573,34	282,28	0000144101	76.974,99	725,30
0000143884	135.677,01	1.517,07	0000144003	32.885,30	279,53	0000144102	38.460,77	280,58
0000143885	80.851,74	781,09	0000144004	10.442,17	86,86	0000144103	43.710,09	319,78
0000143886	102.293,89	1.216,63	0000144005	39.734,97	460,40	0000144104	24.160,62	268,79
0000143892	18.342,12	332,04	0000144009	22.354,26	356,12	0000144105	26.008,26	239,22
0000143893	17.514,32	218,05	0000144010	41.055,02	468,32	0000144106	41.032,60	353,15
0000143894	24.694,32	246,77	0000144011	41.725,58	472,34	0000144107	32.791,45	291,81
0000143895	14.699,85	206,79	0000144012	17.970,17	329,81	0000144109	47.875,66	387,37
0000143896	14.514,49	206,05	0000144013	128.349,51	918,09	0000144110	44.147,53	324,18
0000143897	37.172,20	296,68	0000144014	10.809,44	286,85	0000144111	59.762,38	402,86
0000143898	68.950,99	635,70	0000144015	19.511,97	339,06	0000144112	91.923,04	1.345,28
0000143903	140.919,23	993,51	0000144016	22.190,98	236,75	0000144113	33.173,56	816,53
0000143904	49.412,47	345,64	0000144019	30.538,86	270,15	0000144114	28.757,23	776,79
0000143905	79.106,99	696,63	0000144020	30.250,22	403,49	0000144115	32.512,94	810,59
0000143906	49.754,83	347,01	0000144021	23.141,39	360,84	0000144116	34.996,36	832,94
0000143907	54.523,07	366,08	0000144022	44.008,73	796,04	0000144117	33.907,57	823,14
0000143908	129.301,87	923,80	0000144025	37.974,15	747,76	0000144118	40.672,75	884,02
0000143909	52.774,42	538,64	0000144027	24.954,05	643,60	0000144119	59.377,11	1.052,36
0000143910	38.350,13	330,73	0000144029	90.339,02	797,76	0000144120	41.915,63	684,35
0000143911	89.419,82	818,64	0000144030	69.769,89	714,60	0000144121	15.224,07	654,99
0000143913	54.563,91	557,22	0000144031	51.593,40	605,54	0000144122	659.568,53	6.454,09
0000143916	37.926,83	299,70	0000144032	90.530,59	839,16	0000144123	179.501,55	2.389,37
0000143917	53.326,33	361,30	0000144033	18.468,41	405,86	0000144124	179.501,55	2.389,37
0000143918	53.326,33	361,30	0000144034	19.877,72	415,25	0000144125	179.501,55	2.389,37
0000143919	102.603,61	763,61	0000144035	44.398,57	562,37	0000144126	40.227,95	537,35
0000143920	79.280,62	519,55	0000144036	26.733,10	456,38	0000144127	24.538,82	443,21
0000143921	60.868,28	661,19	0000144038	36.201,32	509,52	0000144129	49.287,33	394,43
0000143922	58.955,44	1.033,23	0000144039	34.113,45	489,86	0000144130	41.650,90	561,61
0000143925	25.394,52	274,96	0000144040	65.872,93	691,22	0000144135	65.174,80	473,86
0000143926	27.532,80	285,65	0000144041	69.479,07	712,85	0000144137	41.472,13	355,35
0000143927	23.185,22	442,64	0000144042	24.964,61	445,77	0000144138	35.911,40	327,55
0000143928	28.857,16	292,28	0000144043	45.268,86	925,39	0000144141	45.045,20	373,22
0000143929	30.896,09	302,47	0000144044	45.268,86	925,39	0000144142	48.277,30	389,38
0000143930	37.091,51	503,42	0000144045	196.482,83	3.366,97	0000144143	104.620,42	932,64
0000143931	66.593,81	652,77	0000144046	63.416,77	845,61	0000144144	54.835,62	559,26
0000143932	98.820,89	1.234,54	0000144047	63.416,77	845,61	0000144145	39.710,45	346,54
0000143933	101.012,05	1.043,28	0000144048	63.416,77	845,61	0000144146	75.058,68	523,28
0000143935	114.897,86	894,44	0000144049	63.416,77	845,61	0000144147	57.449,72	435,24
0000143937	156.461,62	1.704,13	0000144050	57.334,27	1.033,98	0000144148	34.202,56	319,00
0000143939	111.797,89	966,77	0000144053	28.559,70	262,23	0000144149	80.063,33	548,31
0000143940	51.115,29	602,67	0000144054	27.017,53	256,06	0000144150	39.381,91	344,21

0000144151	6.648,89	46,54	0000144256	25.914,71	251,65	0000144350	50.004,16	348,01
0000144152	29.660,75	296,29	0000144257	47.233,44	336,92	0000144351	18.406,11	221,61
0000144153	32.088,38	308,43	0000144258	37.505,88	298,01	0000144355	9.657,24	186,62
0000144154	67.323,61	484,61	0000144259	33.859,71	425,15	0000144356	10.902,84	191,60
0000144156	7.978,67	55,85	0000144262	49.250,84	344,99	0000144357	14.704,89	206,81
0000144157	40.048,31	348,23	0000144263	47.831,55	339,32	0000144358	31.130,32	272,51
0000144158	6.648,89	46,54	0000144264	82.919,75	645,51	0000144359	50.695,45	350,77
0000144163	88.989,35	592,94	0000144265	95.533,73	721,19	0000144360	19.140,20	224,55
0000144164	54.785,90	421,92	0000144266	35.353,35	289,40	0000144361	35.116,25	288,46
0000144165	45.684,52	376,41	0000144267	20.265,01	229,05	0000144362	12.812,98	199,24
0000144166	21.227,10	182,07	0000144268	48.325,75	341,29	0000144363	13.406,12	201,61
0000144169	17.672,38	171,41	0000144269	38.660,59	302,63	0000144364	29.169,12	264,67
0000144170	22.354,07	185,45	0000144270	41.390,08	313,55	0000144367	18.934,43	223,73
0000144174	11.319,33	152,35	0000144272	32.261,52	415,56	0000144370	19.313,62	225,24
0000144175	9.992,95	148,37	0000144273	34.229,03	284,91	0000144371	32.580,59	278,31
0000144176	9.784,16	147,74	0000144274	24.995,51	239,09	0000144372	41.212,49	312,84
0000144177	10.405,94	149,61	0000144275	31.325,91	400,25	0000144373	44.866,04	327,45
0000144178	6.642,03	138,32	0000144277	21.644,07	234,57	0000144374	19.942,14	227,76
0000144179	7.365,67	140,49	0000144278	19.366,40	225,46	0000144375	33.544,67	282,17
0000144180	9.232,88	146,09	0000144279	19.746,01	226,97	0000144376	36.374,02	232,19
0000144181	9.133,43	145,79	0000144280	41.456,80	313,82	0000144378	42.657,63	271,17
0000144182	7.406,19	140,61	0000144281	29.622,10	256,57	0000144379	69.644,15	426,57
0000144183	7.406,19	140,61	0000144282	13.434,98	215,16	0000144380	25.535,85	250,09
0000144184	9.133,43	145,79	0000144283	14.215,52	161,04	0000144381	27.241,14	256,95
0000144185	9.133,43	145,79	0000144284	88.276,86	589,37	0000144382	65.118,68	395,73
0000144186	7.406,19	140,61	0000144286	77.903,41	537,51	0000144384	66.478,29	383,80
0000144187	7.406,19	140,61	0000144289	19.635,59	177,30	0000144385	33.172,89	262,26
0000144188	7.406,19	140,61	0000144290	64.712,83	684,26	0000144386	54.570,66	420,84
0000144189	43.829,19	315,62	0000144291	58.306,88	645,82	0000144387	124.055,04	1.078,40
0000144190	12.178,20	154,92	0000144292	12.980,49	373,86	0000144389	28.618,13	496,31
0000144192	20.257,06	249,28	0000144293	98.916,51	889,48	0000144390	26.924,12	282,61
0000144193	9.713,04	147,53	0000144296	35.694,30	637,69	0000144391	40.263,92	349,31
0000144194	10.835,56	150,90	0000144297	109.128,71	1.318,67	0000144392	137.461,53	2.511,16
0000144195	24.070,45	190,60	0000144298	92.986,21	1.067,38	0000144393	56.490,75	634,92
0000144197	82.260,53	675,09	0000144299	57.150,37	901,17	0000144395	65.618,77	476,08
0000144201	30.245,68	507,70	0000144300	273.741,84	2.319,81	0000144397	19.453,73	176,75
0000144202	59.538,24	445,68	0000144301	126.662,64	1.457,27	0000144398	15.038,51	163,51
0000144203	144.528,88	1.231,96	0000144303	18.487,48	221,94	0000144399	12.228,49	155,08
0000144204	83.481,03	565,40	0000144304	25.083,59	248,32	0000144400	62.608,65	398,42
0000144205	40.059,70	348,29	0000144305	32.801,51	279,20	0000144401	41.077,53	468,46
0000144206	43.887,02	367,43	0000144306	21.470,89	233,87	0000144402	27.660,57	201,37
0000144208	22.303,17	355,81	0000144307	38.962,40	303,84	0000144403	18.324,48	169,51
0000144209	21.246,63	232,98	0000144308	58.950,93	383,79	0000144404	20.131,38	228,52
0000144210	16.703,22	208,66	0000144309	21.968,20	235,86	0000144405	16.882,45	215,52
0000144212	96.591,59	534,36	0000144310	26.713,35	254,84	0000144407	18.856,30	223,42
0000144213	47.309,45	337,23	0000144311	26.333,74	253,32	0000144408	20.085,20	228,33
0000144214	34.241,74	427,44	0000144312	40.818,52	311,26	0000144409	13.135,54	200,53
0000144216	30.556,23	270,21	0000144313	12.471,39	197,88	0000144410	22.278,86	237,11
0000144217	25.366,22	240,40	0000144314	12.471,39	197,88	0000144411	9.660,79	186,63
0000144218	38.447,81	301,78	0000144315	12.471,39	197,88	0000144412	17.668,23	218,66
0000144219	15.908,34	211,62	0000144316	12.471,39	197,88	0000144413	15.851,73	211,40
0000144220	35.482,09	289,92	0000144317	12.471,39	197,88	0000144414	25.817,15	376,89
0000144221	23.204,01	361,21	0000144318	34.670,19	430,01	0000144415	6.188,16	172,74
0000144222	11.865,98	293,19	0000144319	34.561,94	286,24	0000144416	8.878,07	183,50
0000144223	12.978,13	199,90	0000144320	12.271,33	197,08	0000144417	28.804,41	263,21
0000144224	29.515,13	266,05	0000144321	33.503,46	282,00	0000144418	41.647,05	314,58
0000144225	22.842,26	239,36	0000144322	15.691,34	210,76	0000144420	47.527,87	338,10
0000144227	34.650,97	317,88	0000144323	32.702,71	278,80	0000144421	51.976,45	355,90
0000144230	68.926,34	428,56	0000144324	132.368,41	942,20	0000144422	11.197,81	192,78
0000144232	38.220,49	331,04	0000144325	75.904,07	451,61	0000144423	16.387,82	213,54
0000144233	19.459,24	225,83	0000144326	16.310,90	213,23	0000144424	6.959,20	263,75
0000144234	34.695,92	286,77	0000144327	38.912,37	303,64	0000144425	5.120,45	168,47
0000144235	13.287,58	201,14	0000144328	31.984,45	275,93	0000144426	19.459,70	225,83
0000144237	35.418,15	289,66	0000144329	49.537,06	346,14	0000144427	15.236,98	208,94
0000144238	31.922,02	270,99	0000144331	12.161,45	294,96	0000144428	15.143,78	163,82
0000144239	34.859,99	322,29	0000144332	25.949,60	251,79	0000144429	19.104,13	243,51
0000144241	38.968,36	303,86	0000144334	15.716,54	210,86	0000144430	38.115,23	232,74
0000144243	29.515,13	266,05	0000144335	21.647,98	234,58	0000144431	13.004,41	157,40
0000144244	37.819,14	299,27	0000144336	14.530,25	206,11	0000144432	8.164,36	142,88
0000144247	36.095,12	292,37	0000144337	27.661,88	258,64	0000144433	13.953,44	160,25
0000144248	19.273,56	217,51	0000144338	12.676,46	298,05	0000144434	11.844,44	153,92
0000144249	29.040,61	264,15	0000144339	11.008,24	192,02	0000144435	11.614,30	153,23
0000144250	42.119,44	316,47	0000144342	38.592,32	379,54	0000144436	8.405,45	143,61
0000144251	23.492,85	241,96	0000144343	23.822,64	243,28	0000144437	15.119,84	163,75
0000144252	25.731,71	250,92	0000144344	19.939,86	227,75	0000144438	7.182,51	183,90
0000144253	60.548,62	390,18	0000144346	27.776,10	259,09	0000144440	30.161,41	268,64
0000144254	24.491,16	245,95	0000144347	24.765,89	247,05	0000144441	16.790,72	215,15
0000144255	29.829,46	267,31	0000144348	10.262,89	189,04	0000144442	20.913,07	231,64

0000144444	59.512,68	505,07	0000144539	89.804,28	760,82	0000144653	38.886,46	332,20
0000144446	9.303,05	277,81	0000144540	18.713,51	233,52	0000144655	37.385,12	557,68
0000144447	18.692,47	222,76	0000144541	108.624,44	1.199,61	0000144656	41.661,84	333,41
0000144448	22.880,15	239,51	0000144545	84.504,90	570,51	0000144657	38.955,62	317,00
0000144449	27.987,69	270,78	0000144546	62.413,30	460,06	0000144659	24.764,65	229,03
0000144451	38.812,37	307,32	0000144548	27.948,02	287,73	0000144660	61.795,46	852,14
0000144452	32.162,23	303,51	0000144549	30.598,63	300,98	0000144661	42.406,77	519,99
0000144453	74.376,12	519,87	0000144550	65.408,77	638,56	0000144663	55.292,47	555,44
0000144454	29.719,36	400,31	0000144552	155.470,30	1.695,21	0000144664	69.351,67	712,09
0000144455	45.775,55	491,31	0000144553	29.635,58	266,53	0000144665	29.937,25	446,79
0000144456	16.242,91	221,46	0000144554	40.353,64	309,40	0000144666	42.403,81	519,97
0000144457	20.179,01	248,89	0000144555	36.176,27	292,70	0000144667	56.286,34	633,70
0000144458	50.460,53	395,91	0000144558	55.097,48	783,21	0000144668	47.145,84	578,86
0000144459	18.025,18	220,09	0000144559	51.940,30	985,43	0000144669	34.341,35	487,33
0000144460	22.160,76	236,63	0000144560	124.474,98	1.770,32	0000144670	23.954,42	433,39
0000144461	14.291,39	205,16	0000144561	85.944,35	1.014,56	0000144671	25.419,48	446,57
0000144462	19.458,46	225,82	0000144562	85.944,35	1.014,56	0000144672	72.330,53	712,30
0000144463	29.097,05	264,38	0000144563	108.441,89	1.271,96	0000144673	68.614,32	707,67
0000144464	26.345,92	253,37	0000144564	41.722,70	546,32	0000144674	57.255,77	573,50
0000144465	19.673,05	226,68	0000144565	35.840,17	511,02	0000144675	10.899,46	191,59
0000144466	15.690,64	210,75	0000144566	53.667,57	549,05	0000144676	13.668,95	202,67
0000144467	16.697,01	214,78	0000144567	62.395,69	630,25	0000144677	14.440,04	205,75
0000144468	13.243,93	200,97	0000144569	87.127,78	1.059,21	0000144678	7.559,57	178,23
0000144469	16.506,22	214,01	0000144572	84.773,41	1.324,04	0000144679	36.522,75	294,08
0000144472	22.683,32	238,72	0000144576	62.164,68	654,02	0000144680	31.184,46	272,73
0000144473	12.916,82	199,66	0000144578	45.641,70	712,28	0000144681	46.035,25	332,13
0000144475	49.183,00	393,91	0000144579	119.440,36	1.012,62	0000144682	27.477,31	257,90
0000144476	31.976,50	303,61	0000144580	68.542,00	707,23	0000144683	37.115,90	296,45
0000144477	40.791,84	340,00	0000144581	53.748,84	762,48	0000144684	12.711,75	198,84
0000144478	89.232,51	817,23	0000144582	63.765,94	678,58	0000144685	33.430,94	281,71
0000144479	39.971,51	342,00	0000144585	57.516,32	641,08	0000144686	46.501,46	380,50
0000144482	36.084,10	328,41	0000144586	28.612,63	467,66	0000144687	26.478,25	280,38
0000144484	33.544,15	530,79	0000144587	49.175,23	591,03	0000144688	90.139,84	696,36
0000144485	40.015,90	576,09	0000144588	54.206,57	783,84	0000144689	62.924,91	390,53
0000144486	53.954,79	552,65	0000144589	44.210,09	369,04	0000144690	36.680,81	281,95
0000144487	32.981,22	312,90	0000144590	58.461,26	440,30	0000144691	31.342,51	257,37
0000144488	50.395,04	397,13	0000144592	64.144,05	468,71	0000144692	61.407,49	394,10
0000144489	28.612,39	247,36	0000144593	65.849,63	641,86	0000144693	44.132,61	797,03
0000144490	31.948,82	267,24	0000144594	48.330,52	323,39	0000144694	35.870,97	511,21
0000144491	29.024,98	243,78	0000144595	13.725,70	216,62	0000144697	53.690,19	618,12
0000144492	29.184,37	275,29	0000144596	47.681,08	364,75	0000144698	57.150,31	638,88
0000144494	37.880,70	261,18	0000144598	90.406,86	838,42	0000144699	27.215,69	284,07
0000144496	30.807,08	511,63	0000144602	99.202,07	891,19	0000144700	19.699,13	177,49
0000144497	26.603,39	281,01	0000144603	40.316,38	257,08	0000144702	30.127,87	298,63
0000144498	41.526,90	355,62	0000144604	47.466,85	945,17	0000144703	43.412,49	703,32
0000144500	103.326,38	922,94	0000144605	106.803,54	936,80	0000144704	63.263,95	947,45
0000144501	32.698,92	290,17	0000144607	72.369,99	1.169,30	0000144706	135.533,92	1.164,49
0000144502	93.521,39	615,60	0000144611	73.121,13	1.176,06	0000144707	79.230,35	544,14
0000144504	117.945,07	1.032,58	0000144612	92.333,99	1.348,98	0000144708	34.565,28	320,82
0000144505	35.304,50	275,83	0000144613	69.438,82	1.142,92	0000144709	53.727,51	576,44
0000144506	15.798,29	165,78	0000144614	53.700,30	1.001,27	0000144710	210.293,79	1.064,71
0000144507	15.338,60	164,41	0000144615	30.922,75	796,27	0000144711	88.081,86	1.360,90
0000144509	9.992,95	148,37	0000144616	67.556,80	1.125,98	0000144712	72.639,83	914,78
0000144510	8.212,73	189,05	0000144621	63.058,26	1.085,49	0000144713	37.516,34	651,35
0000144511	9.214,47	146,03	0000144623	68.235,86	1.132,09	0000144714	77.479,41	951,08
0000144512	6.772,50	138,71	0000144625	56.251,71	1.024,24	0000144715	39.607,17	667,03
0000144513	4.487,71	131,85	0000144626	109.206,10	2.101,46	0000144716	55.762,93	788,20
0000144514	14.178,34	160,93	0000144627	83.502,94	996,25	0000144717	95.666,69	1.446,23
0000144515	12.031,10	154,48	0000144628	194.635,26	2.559,63	0000144718	72.548,90	914,10
0000144517	13.727,21	159,57	0000144629	52.272,43	988,42	0000144719	88.081,86	1.360,90
0000144519	22.115,80	184,74	0000144631	158.331,42	2.151,21	0000144720	59.766,65	818,23
0000144520	17.296,51	170,28	0000144632	158.331,42	2.151,21	0000144721	53.494,16	771,19
0000144521	22.092,40	184,67	0000144633	67.651,79	1.126,84	0000144722	77.479,41	951,08
0000144522	7.945,59	142,23	0000144634	107.631,21	1.486,65	0000144723	55.592,40	786,92
0000144523	7.586,74	141,15	0000144635	112.811,12	1.533,27	0000144724	56.489,53	793,65
0000144525	6.433,67	137,69	0000144636	165.935,50	2.011,39	0000144725	95.666,69	1.446,23
0000144526	23.094,49	187,67	0000144639	58.290,37	1.042,58	0000144726	72.548,90	914,10
0000144527	13.591,46	159,16	0000144640	76.628,24	1.057,00	0000144727	104.059,67	1.540,65
0000144529	66.379,03	694,25	0000144641	255.394,78	3.508,71	0000144728	43.788,84	698,40
0000144530	22.616,40	261,07	0000144643	21.282,92	577,46	0000144729	37.516,34	651,35
0000144531	51.116,93	531,37	0000144644	61.213,75	933,68	0000144730	77.479,41	951,08
0000144532	33.597,15	306,33	0000144645	186.495,01	1.974,44	0000144731	55.592,40	786,92
0000144533	55.971,76	427,85	0000144646	51.121,03	852,94	0000144732	56.489,53	793,65
0000144534	39.939,17	347,69	0000144647	67.167,00	698,98	0000144733	95.666,69	1.446,23
0000144535	25.786,67	257,93	0000144648	48.599,74	832,77	0000144734	72.548,90	914,10
0000144536	66.783,11	622,69	0000144649	98.270,38	1.230,13	0000144736	14.315,01	219,57
0000144537	62.232,21	595,38	0000144650	40.506,15	697,97	0000144737	36.726,97	331,62
0000144538	58.635,53	573,80	0000144652	53.752,48	416,75	0000144738	66.559,98	348,02

0000144739	96.843,17	623,78	0000144832	26.574,72	280,86	0000144945	82.188,04	1.101,47
0000144740	86.387,68	493,54	0000144833	26.574,72	280,86	0000144947	35.619,45	493,99
0000144741	16.524,57	214,09	0000144834	39.327,31	344,63	0000144948	39.134,71	650,70
0000144742	14.151,99	204,60	0000144841	11.476,03	205,37	0000144949	48.567,81	832,51
0000144743	60.074,25	508,44	0000144842	19.733,49	434,11	0000144950	41.536,94	676,97
0000144744	31.102,76	272,40	0000144843	59.346,80	444,72	0000144951	64.433,23	959,44
0000144745	195.072,43	1.611,03	0000144844	49.930,64	397,64	0000144952	17.748,53	420,22
0000144746	177.280,29	1.477,59	0000144845	57.938,08	437,68	0000144953	33.410,29	315,04
0000144747	51.784,66	416,95	0000144846	28.489,52	290,44	0000144954	34.448,29	320,23
0000144748	44.274,33	251,21	0000144847	25.430,38	473,99	0000144955	46.862,80	382,30
0000144749	67.099,85	319,69	0000144848	73.507,00	699,29	0000144956	52.411,72	363,66
0000144750	88.044,54	500,17	0000144849	17.417,83	235,08	0000144957	50.632,29	350,01
0000144751	24.470,83	191,80	0000144850	50.204,13	647,41	0000144958	25.741,35	476,17
0000144752	271.753,64	3.149,39	0000144851	70.389,56	788,71	0000144959	43.208,72	499,06
0000144753	71.646,43	685,34	0000144852	49.592,45	643,13	0000144960	62.588,94	952,88
0000144754	31.969,09	214,30	0000144853	31.420,75	305,09	0000144961	47.365,23	457,50
0000144755	15.541,79	108,79	0000144854	14.707,67	398,93	0000144962	44.237,32	423,91
0000144756	2.237,61	15,66	0000144856	12.949,00	386,62	0000144963	205.061,46	1.685,95
0000144757	428.566,38	4.795,93	0000144857	71.008,39	503,03	0000144964	97.175,57	1.316,32
0000144758	79.491.203,05	834.953,61	0000144859	17.743,81	420,19	0000144965	47.060,83	573,01
0000144759	84.041,31	484,16	0000144864	133.051,90	1.509,63	0000144966	89.253,38	1.233,14
0000144760	47.279,34	384,39	0000144865	21.289,25	445,00	0000144967	57.905,55	417,94
0000144761	36.866,70	332,32	0000144866	31.148,71	497,14	0000144968	65.913,00	477,56
0000144762	69.461,77	260,10	0000144868	107.019,50	950,64	0000144970	100.354,68	649,76
0000144763	72.436,58	662,01	0000144870	30.726,45	301,10	0000144971	57.321,17	694,21
0000144764	2.493,34	17,45	0000144871	27.238,91	486,65	0000144972	52.506,15	663,52
0000144765	1.662,22	11,64	0000144872	23.385,33	459,68	0000144973	86.878,12	582,38
0000144766	38.278,04	290,64	0000144876	28.707,24	291,53	0000144974	65.143,44	645,75
0000144767	2.077,78	14,54	0000144877	14.198,20	395,37	0000144975	160.784,33	1.353,87
0000144768	59.731,37	297,58	0000144879	133.803,38	1.500,21	0000144977	60.735,01	721,13
0000144769	39.478,08	236,82	0000144881	30.990,16	640,99	0000144978	51.434,51	405,16
0000144770	2.493,34	17,45	0000144882	33.279,33	464,33	0000144979	59.112,64	566,01
0000144771	2.347,89	16,44	0000144885	109.991,12	1.285,90	0000144980	70.417,79	438,06
0000144772	24.320,68	191,35	0000144891	224.723,43	1.833,42	0000144982	38.142,07	338,70
0000144773	59.746,20	297,63	0000144892	114.960,29	1.663,28	0000144983	33.039,55	416,63
0000144774	81.805,91	557,02	0000144893	45.390,07	374,94	0000144984	46.108,74	271,75
0000144775	2.493,34	17,45	0000144894	37.443,00	558,08	0000144986	70.866,58	577,84
0000144776	3.989,34	27,93	0000144895	22.762,69	454,53	0000144987	51.704,32	333,57
0000144777	3.989,34	27,93	0000144896	28.834,07	292,16	0000144988	60.012,04	651,29
0000144778	2.493,34	17,45	0000144901	32.500,38	277,99	0000144989	64.352,21	630,63
0000144780	2.493,34	17,45	0000144902	57.032,38	490,18	0000144990	72.892,51	694,68
0000144782	20.357,89	249,78	0000144903	30.838,16	248,17	0000144991	78.304,95	533,55
0000144784	31.499,58	305,49	0000144904	37.406,70	297,62	0000144992	52.498,26	547,57
0000144785	17.189,98	233,94	0000144905	29.206,83	264,82	0000144993	27.717,16	436,80
0000144786	22.248,58	451,72	0000144906	44.087,70	324,34	0000144994	24.658,76	404,27
0000144787	42.915,25	362,57	0000144907	34.696,26	286,78	0000144995	23.232,11	395,42
0000144788	23.242,15	261,10	0000144910	41.289,21	313,15	0000144997	61.341,03	586,15
0000144789	26.658,66	281,28	0000144911	22.729,09	238,91	0000144998	84.599,17	1.004,47
0000144790	27.101,78	283,50	0000144912	16.825,82	205,35	0000144999	61.251,54	829,37
0000144792	17.059,91	415,40	0000144914	23.494,89	224,36	0000145000	60.327,02	1.060,91
0000144793	55.722,67	565,91	0000144915	39.824,11	307,29	0000145001	65.966,71	1.111,67
0000144794	16.682,76	224,13	0000144916	22.029,79	236,11	0000145003	31.656,24	802,88
0000144795	33.948,17	531,50	0000144917	19.912,06	227,64	0000145004	149.190,43	2.681,23
0000144796	35.974,89	327,86	0000144918	23.619,21	242,47	0000145005	109.979,95	1.359,75
0000144797	53.886,70	552,14	0000144919	16.204,91	212,81	0000145006	244.822,37	3.124,23
0000144798	31.145,56	293,90	0000144920	35.804,81	638,52	0000145007	332.526,61	5.339,61
0000144808	29.625,94	296,12	0000144921	59.901,38	679,65	0000145009	107.801,20	1.134,98
0000144809	16.920,80	232,59	0000144922	70.367,49	763,67	0000145011	198.036,84	1.298,45
0000144810	14.085,57	214,11	0000144923	65.060,94	727,11	0000145013	63.171,36	1.046,14
0000144811	24.441,87	270,20	0000144924	49.658,40	643,59	0000145015	152.937,15	1.894,40
0000144812	16.249,36	229,24	0000144925	26.861,89	282,30	0000145016	246.508,80	4.092,35
0000144813	16.292,07	229,45	0000144926	41.615,26	356,07	0000145017	183.361,37	2.432,80
0000144814	15.722,65	226,60	0000144928	22.996,09	262,97	0000145019	57.933,65	406,06
0000144815	19.646,89	246,22	0000144929	30.955,26	302,77	0000145020	48.534,69	372,87
0000144816	14.441,46	217,10	0000144930	46.851,52	382,25	0000145021	40.086,38	348,42
0000144817	14.882,76	220,52	0000144931	32.557,21	310,78	0000145022	25.044,50	433,33
0000144818	17.377,52	234,88	0000144932	56.143,66	428,71	0000145023	60.988,84	605,41
0000144819	16.487,81	230,43	0000144933	27.961,19	579,69	0000145024	75.691,69	715,68
0000144820	13.100,95	207,12	0000144934	51.148,56	568,11	0000145027	56.433,03	417,26
0000144821	20.126,15	248,62	0000144935	46.874,96	528,86	0000145028	45.403,21	375,01
0000144823	14.278,35	214,87	0000144936	69.802,74	924,20	0000145029	44.239,39	369,19
0000144824	15.936,18	227,67	0000144938	54.437,68	604,63	0000145031	98.856,14	642,27
0000144825	14.322,83	215,05	0000144939	34.605,61	465,37	0000145032	29.662,03	266,89
0000144826	15.509,12	224,72	0000144940	20.472,52	418,82	0000145033	27.725,04	272,68
0000144827	16.600,50	230,99	0000144941	39.326,86	496,77	0000145035	59.223,91	629,90
0000144828	19.993,29	247,96	0000144942	48.876,48	584,61	0000145036	27.715,52	462,27
0000144829	32.473,04	310,36	0000144943	32.281,97	702,23	0000145037	21.850,29	417,00
0000144830	17.466,49	235,32	0000144944	36.745,38	516,45	0000145039	20.432,84	414,80

0000145040	29.906,53	475,42	0000145141	44.396,97	799,15	0000145239	14.968,94	207,87
0000145041	30.819,98	480,90	0000145142	41.369,16	774,92	0000145240	19.506,49	226,02
0000145042	24.917,01	445,48	0000145143	19.163,39	410,96	0000145241	18.802,13	223,20
0000145043	40.911,59	523,37	0000145144	21.703,03	456,54	0000145242	46.238,59	332,94
0000145044	46.700,67	576,18	0000145145	70.282,67	717,68	0000145243	30.999,21	271,99
0000145045	42.815,58	541,24	0000145147	53.403,81	871,20	0000145244	16.715,56	214,85
0000145046	31.419,35	473,30	0000145148	23.614,76	632,89	0000145245	18.465,33	221,85
0000145047	46.184,64	555,11	0000145149	83.119,51	1.044,06	0000145246	37.879,52	299,51
0000145048	47.770,18	582,60	0000145150	86.460,49	814,74	0000145249	24.793,95	247,17
0000145049	50.344,42	598,05	0000145151	42.384,39	776,17	0000145251	43.615,61	487,95
0000145050	31.862,36	487,15	0000145152	46.690,62	817,49	0000145253	94.472,37	1.199,75
0000145051	24.894,11	432,43	0000145153	30.915,94	267,47	0000145254	78.537,76	767,21
0000145052	64.093,50	680,54	0000145155	88.193,75	825,14	0000145255	55.541,72	629,23
0000145053	17.512,09	401,05	0000145156	21.194,24	606,53	0000145256	124.260,06	1.414,32
0000145054	32.417,18	490,48	0000145157	29.702,15	681,59	0000145257	124.260,06	1.414,32
0000145056	39.953,26	535,70	0000145158	136.201,09	2.078,38	0000145258	91.725,98	1.544,68
0000145057	37.361,00	505,52	0000145160	54.535,57	1.098,40	0000145261	32.170,91	472,37
0000145058	28.390,47	481,84	0000145164	55.207,89	856,94	0000145262	49.608,32	593,63
0000145059	34.636,27	538,43	0000145168	133.715,23	2.048,55	0000145263	57.978,48	643,85
0000145060	71.379,27	504,89	0000145169	35.700,96	510,19	0000145264	68.477,93	323,82
0000145061	27.931,48	270,12	0000145170	190.211,67	2.007,89	0000145266	31.345,57	304,72
0000145062	110.634,55	977,75	0000145171	75.936,10	979,40	0000145268	19.078,11	243,38
0000145063	72.928,73	512,63	0000145172	75.265,85	747,58	0000145270	115.965,85	1.017,73
0000145064	25.683,58	276,21	0000145173	104.212,64	1.261,33	0000145272	34.669,40	321,34
0000145065	55.334,54	370,51	0000145176	49.093,95	795,56	0000145273	39.242,54	344,20
0000145067	75.200,35	933,98	0000145177	29.383,98	472,28	0000145275	49.684,91	396,41
0000145068	90.382,78	1.331,42	0000145178	21.051,50	612,38	0000145276	28.843,84	287,08
0000145070	44.351,97	369,75	0000145179	94.520,99	1.200,14	0000145278	19.596,84	245,97
0000145071	74.458,21	520,28	0000145183	70.931,53	934,36	0000145279	24.003,68	268,01
0000145072	67.340,49	484,69	0000145184	32.465,17	490,77	0000145280	24.003,68	268,01
0000145073	77.483,86	453,45	0000145188	41.936,05	547,60	0000145281	26.889,04	282,44
0000145075	85.069,09	573,34	0000145189	25.658,18	449,93	0000145282	21.362,29	254,80
0000145077	19.354,36	431,46	0000145190	33.362,20	496,15	0000145283	16.348,39	229,10
0000145078	46.282,27	332,93	0000145191	55.481,89	276,10	0000145284	19.525,45	245,62
0000145080	69.231,62	711,37	0000145192	87.140,95	423,23	0000145285	11.974,94	207,86
0000145082	34.467,23	459,99	0000145193	37.226,89	329,27	0000145286	14.110,26	218,54
0000145083	42.878,15	512,53	0000145194	61.853,90	442,42	0000145287	14.661,67	221,30
0000145084	50.743,08	974,66	0000145195	37.311,24	334,55	0000145288	32.650,00	311,24
0000145087	71.784,62	908,36	0000145197	41.543,94	571,40	0000145294	21.274,75	182,21
0000145094	17.791,12	196,29	0000145198	51.484,98	648,50	0000145304	22.519,05	238,07
0000145095	13.828,34	187,62	0000145199	31.409,28	305,04	0000145305	15.636,62	210,54
0000145096	20.176,86	210,26	0000145200	79.648,21	745,35	0000145306	11.535,08	194,13
0000145097	28.286,93	261,14	0000145202	144.734,22	1.233,50	0000145307	33.803,88	283,21
0000145098	24.613,14	244,10	0000145203	29.373,06	253,14	0000145308	12.280,21	197,11
0000145099	29.981,09	267,91	0000145204	20.158,01	234,91	0000145309	14.343,01	308,05
0000145100	29.981,09	267,91	0000145205	40.863,00	300,18	0000145310	7.727,15	178,90
0000145102	101.261,27	654,30	0000145206	31.319,86	281,46	0000145311	9.506,58	186,02
0000145103	48.637,30	636,44	0000145207	36.139,16	318,23	0000145312	12.480,44	197,91
0000145104	35.362,74	323,08	0000145208	43.235,57	347,32	0000145313	5.892,67	171,56
0000145105	55.980,18	659,05	0000145209	62.919,43	406,24	0000145314	12.929,51	299,57
0000145106	89.904,99	520,97	0000145210	31.160,47	303,79	0000145315	25.941,61	377,64
0000145107	105.917,21	677,58	0000145211	30.567,33	299,66	0000145316	19.434,78	225,73
0000145108	62.178,53	454,87	0000145212	22.842,26	262,20	0000145318	13.132,63	200,52
0000145109	67.510,08	444,73	0000145213	32.184,28	521,27	0000145319	30.963,80	271,85
0000145110	50.153,69	398,76	0000145214	49.675,58	643,71	0000145320	25.773,79	251,09
0000145111	47.777,00	345,38	0000145215	40.793,24	351,96	0000145321	22.538,13	238,14
0000145114	50.122,44	395,74	0000145216	16.171,92	210,26	0000145322	16.977,41	215,90
0000145116	80.936,27	552,67	0000145217	26.574,18	274,26	0000145323	14.562,22	206,24
0000145117	39.801,31	305,60	0000145218	21.321,92	213,58	0000145324	10.558,50	190,22
0000145118	47.497,68	326,95	0000145219	18.601,64	207,32	0000145325	21.017,54	232,06
0000145119	27.357,08	239,97	0000145220	18.094,50	204,19	0000145327	13.919,26	203,67
0000145120	8.096,29	270,57	0000145221	61.684,57	567,71	0000145328	12.970,23	199,87
0000145121	8.102,33	180,40	0000145222	23.172,53	224,46	0000145329	15.066,12	208,25
0000145122	6.887,57	175,54	0000145223	19.809,40	204,25	0000145330	12.100,40	196,39
0000145123	3.755,77	163,01	0000145224	17.059,11	204,05	0000145331	13.286,69	201,14
0000145126	12.997,07	199,98	0000145225	32.227,56	247,54	0000145332	23.904,24	243,61
0000145127	66.587,51	695,51	0000145226	35.601,07	267,15	0000145333	32.054,88	414,32
0000145128	90.027,53	1.164,19	0000145227	49.328,91	591,95	0000145334	11.243,31	192,96
0000145129	66.075,17	890,66	0000145228	87.479,85	820,86	0000145335	13.879,83	203,51
0000145130	94.248,84	1.144,22	0000145230	75.718,03	750,29	0000145336	26.779,60	255,11
0000145132	38.979,54	529,86	0000145231	67.342,56	700,04	0000145337	16.988,06	215,94
0000145133	33.506,86	497,02	0000145232	64.090,62	680,52	0000145338	8.090,91	180,35
0000145134	26.409,04	655,24	0000145233	39.836,96	534,58	0000145339	9.504,86	186,01
0000145135	28.337,03	466,00	0000145234	72.060,97	701,49	0000145340	6.548,63	174,18
0000145136	20.552,01	419,29	0000145235	48.224,02	585,32	0000145341	3.915,07	163,65
0000145137	142.579,49	1.579,20	0000145236	35.590,05	496,40	0000145342	14.710,39	206,83
0000145138	46.023,07	807,45	0000145237	77.111,55	751,16	0000145343	12.005,66	196,01
0000145140	91.049,90	1.115,43	0000145238	15.599,55	210,39	0000145344	104.536,90	923,20

0000145345	43.226,87	700,02	0000145446	152.653,93	1.292,89	0000145554	30.105,78	282,25
0000145347	64.910,81	942,36	0000145447	169.021,34	1.415,65	0000145555	35.325,45	323,39
0000145348	48.116,28	727,88	0000145448	187.408,80	1.553,56	0000145556	26.117,48	252,15
0000145349	85.321,24	949,06	0000145449	32.091,04	293,60	0000145557	62.612,76	461,05
0000145350	128.591,44	977,20	0000145450	45.832,57	341,43	0000145558	51.648,37	326,89
0000145351	97.378,04	1.172,38	0000145451	29.132,87	293,65	0000145559	42.902,80	354,80
0000145352	103.591,22	917,53	0000145452	40.484,57	579,37	0000145560	43.025,14	355,50
0000145353	33.063,32	707,42	0000145453	25.550,69	474,83	0000145561	43.338,43	523,28
0000145354	32.031,25	484,08	0000145454	43.619,39	601,32	0000145562	29.448,53	502,12
0000145360	95.275,96	624,37	0000145455	44.179,45	368,89	0000145563	26.985,14	195,24
0000145361	59.687,33	446,43	0000145456	157.111,54	1.218,99	0000145565	125.701,23	684,05
0000145362	75.874,47	527,36	0000145457	113.730,76	923,28	0000145566	31.556,82	192,38
0000145363	70.684,46	501,41	0000145459	15.330,17	224,64	0000145567	39.820,55	347,09
0000145364	64.690,87	471,44	0000145460	35.437,74	325,18	0000145568	31.071,68	303,35
0000145366	50.093,14	367,85	0000145461	85.548,73	537,79	0000145570	30.051,44	298,25
0000145367	43.498,51	600,47	0000145462	35.097,41	285,46	0000145571	43.830,96	367,14
0000145369	40.410,15	287,65	0000145463	61.917,09	569,51	0000145572	33.080,21	313,39
0000145370	25.950,94	277,74	0000145464	19.775,65	237,85	0000145573	25.677,03	276,38
0000145371	23.874,93	262,44	0000145465	16.487,81	222,93	0000145575	39.040,15	343,19
0000145372	55.533,99	425,66	0000145466	49.162,40	344,64	0000145576	27.915,75	485,80
0000145373	77.368,95	534,83	0000145467	39.427,65	291,53	0000145578	48.940,22	387,89
0000145375	128.492,02	1.111,68	0000145468	41.503,65	304,03	0000145581	19.531,80	516,47
0000145376	78.505,00	519,16	0000145469	42.571,31	310,35	0000145582	20.043,39	520,31
0000145377	49.580,15	384,06	0000145470	32.960,33	275,64	0000145583	26.265,27	566,97
0000145378	27.115,21	283,05	0000145471	43.636,92	322,54	0000145584	20.228,75	521,70
0000145379	23.295,36	253,56	0000145472	32.367,18	277,46	0000145585	22.040,30	535,28
0000145380	24.173,21	261,43	0000145473	53.838,99	363,35	0000145586	17.380,42	500,33
0000145381	29.304,49	270,60	0000145475	39.544,41	345,71	0000145587	19.430,47	515,71
0000145382	166.063,43	1.393,47	0000145476	47.349,93	366,42	0000145588	25.825,30	563,67
0000145383	108.683,86	691,41	0000145478	54.126,60	418,02	0000145589	49.571,58	964,11
0000145384	60.386,41	418,79	0000145479	31.759,39	295,44	0000145593	38.530,68	299,53
0000145387	42.515,28	360,57	0000145480	77.005,71	533,02	0000145596	47.413,12	337,64
0000145388	41.078,59	331,28	0000145483	31.479,25	212,83	0000145597	24.306,82	245,22
0000145389	53.335,00	414,67	0000145484	35.396,77	224,58	0000145598	14.786,86	199,53
0000145390	35.540,69	306,45	0000145485	23.276,64	188,22	0000145599	23.239,16	240,95
0000145391	54.337,05	366,37	0000145487	35.296,68	224,28	0000145601	104.378,02	1.161,39
0000145392	38.873,92	342,36	0000145488	19.468,09	176,79	0000145603	35.346,93	360,07
0000145396	66.055,75	779,20	0000145489	12.795,22	156,78	0000145604	19.569,31	226,27
0000145397	197.987,53	2.077,87	0000145490	35.460,90	224,77	0000145605	27.452,61	257,80
0000145398	238.971,51	2.446,72	0000145491	16.179,67	228,89	0000145606	31.480,06	273,91
0000145400	80.069,37	1.040,45	0000145492	47.056,21	340,59	0000145607	29.574,00	266,28
0000145401	56.982,93	885,85	0000145493	32.154,64	308,76	0000145608	172.024,59	1.770,21
0000145404	56.988,29	899,88	0000145494	28.925,71	286,41	0000145609	51.669,19	491,73
0000145405	135.752,89	1.073,41	0000145495	66.232,55	479,15	0000145610	63.118,04	600,70
0000145409	77.689,92	762,12	0000145500	24.077,74	265,36	0000145612	60.079,80	508,47
0000145410	189.498,83	2.001,47	0000145501	22.855,86	256,43	0000145613	36.057,47	292,22
0000145411	121.321,24	664,34	0000145502	72.114,94	723,58	0000145614	40.094,93	308,37
0000145412	38.134,27	472,24	0000145503	185.181,26	1.259,08	0000145615	27.490,62	257,17
0000145413	45.158,77	333,46	0000145504	161.608,19	1.750,45	0000145616	29.098,69	264,38
0000145414	71.793,35	350,08	0000145505	9.397,96	84,58	0000145617	20.942,96	231,76
0000145415	24.456,82	270,27	0000145507	87.797,81	760,25	0000145618	21.906,82	235,62
0000145416	54.468,90	641,16	0000145508	77.248,98	991,22	0000145619	21.002,27	232,00
0000145417	49.107,90	516,30	0000145509	42.998,50	319,98	0000145620	34.118,21	268,01
0000145418	76.705,44	723,28	0000145515	39.364,08	872,25	0000145621	33.060,97	280,23
0000145419	58.814,03	396,06	0000145516	111.881,87	1.524,91	0000145622	21.289,10	230,01
0000145420	28.697,15	258,84	0000145517	49.974,49	528,66	0000145624	25.887,67	251,54
0000145421	72.070,80	456,30	0000145518	63.583,83	524,66	0000145625	32.947,75	279,78
0000145422	69.950,31	446,68	0000145519	51.217,18	529,69	0000145626	50.280,06	371,16
0000145423	23.485,24	365,22	0000145520	33.867,49	411,29	0000145631	113.779,74	1.320,00
0000145424	38.508,42	297,43	0000145526	19.614,89	413,67	0000145632	50.365,03	596,87
0000145425	26.645,54	281,22	0000145527	19.614,89	413,67	0000145633	32.168,43	288,83
0000145426	26.690,03	243,19	0000145528	22.209,89	429,24	0000145634	10.268.326,13	123.663,88
0000145427	34.451,18	320,25	0000145529	24.063,47	440,36	0000145635	102.427,79	1.522,29
0000145428	48.936,59	379,11	0000145531	75.915,10	635,22	0000145636	86.406,97	1.342,06
0000145429	111.481,53	613,11	0000145537	38.914,52	755,29	0000145637	86.406,97	1.342,06
0000145431	59.613,18	446,06	0000145538	11.431,07	193,71	0000145638	102.427,79	1.522,29
0000145434	29.010,00	499,05	0000145539	10.081,67	188,32	0000145639	102.427,79	1.522,29
0000145435	30.066,54	298,32	0000145540	15.684,22	210,73	0000145640	150.519,90	2.063,33
0000145436	26.507,67	276,85	0000145541	21.022,51	232,08	0000145641	182.568,94	2.423,88
0000145437	30.437,25	300,18	0000145542	16.140,84	212,55	0000145642	150.519,90	2.063,33
0000145438	39.973,10	575,79	0000145543	24.027,28	244,10	0000145643	143.832,82	1.226,74
0000145439	64.903,98	472,51	0000145544	13.358,34	201,42	0000145644	71.094,18	586,77
0000145440	53.255,09	668,77	0000145545	31.283,90	273,13	0000145645	43.207,16	364,03
0000145441	66.979,95	650,34	0000145546	35.660,55	290,63	0000145646	88.209,44	589,04
0000145442	101.211,13	907,07	0000145547	16.122,77	212,48	0000145649	167.777,33	1.805,98
0000145443	40.338,09	578,35	0000145550	152.816,08	1.294,11	0000145650	23.291,24	188,26
0000145444	29.974,05	297,86	0000145551	55.723,12	426,61	0000145652	29.250,98	294,24
0000145445	57.670,37	436,34	0000145553	24.880,18	243,06	0000145653	38.696,43	292,52

0000145654	18.161,78	172,88	0000145755	60.262,54	449,30	0000145850	98.814,40	889,10
0000145655	12.265,35	155,19	0000145756	41.786,10	356,92	0000145851	34.915,22	322,57
0000145657	28.193,58	202,97	0000145757	28.314,32	289,56	0000145852	36.872,60	332,35
0000145658	27.887,15	202,05	0000145758	50.180,58	398,89	0000145853	38.849,15	342,24
0000145659	30.900,32	211,09	0000145759	40.633,13	351,16	0000145854	23.882,74	265,95
0000145660	27.916,24	244,01	0000145761	35.527,55	323,15	0000145855	20.412,85	239,30
0000145665	23.317,76	241,26	0000145762	89.365,83	594,82	0000145856	37.603,82	559,21
0000145666	24.940,01	247,75	0000145763	57.669,70	436,34	0000145857	28.395,26	494,75
0000145667	16.085,98	212,33	0000145764	60.843,07	452,21	0000145858	41.563,05	355,81
0000145668	17.457,08	217,82	0000145765	50.032,40	398,15	0000145859	28.395,26	289,97
0000145669	15.292,10	209,16	0000145766	54.587,74	420,93	0000145860	49.363,25	641,52
0000145673	18.272,62	221,08	0000145767	71.827,96	507,13	0000145861	37.067,45	333,33
0000145675	23.444,90	241,77	0000145768	33.510,86	315,54	0000145862	106.026,70	1.409,26
0000145678	20.333,83	229,33	0000145769	31.286,57	288,71	0000145865	46.495,31	621,45
0000145679	16.626,68	321,75	0000145770	11.797,53	202,26	0000145866	40.730,70	351,64
0000145682	23.679,58	242,71	0000145771	15.593,65	225,96	0000145867	29.782,45	296,90
0000145683	26.052,16	252,20	0000145772	17.254,45	234,26	0000145868	28.245,02	289,22
0000145686	11.816,70	195,26	0000145773	10.235,29	198,66	0000145869	55.629,45	426,14
0000145687	10.667,95	190,66	0000145774	11.302,95	204,50	0000145870	42.555,05	349,42
0000145688	14.744,04	206,97	0000145775	36.867,27	288,44	0000145871	106.826,73	949,19
0000145690	29.299,62	265,19	0000145776	30.393,12	269,56	0000145874	43.391,85	277,24
0000145691	23.791,86	364,74	0000145777	21.713,68	234,84	0000145879	39.981,27	458,34
0000145692	26.166,85	252,66	0000145778	24.443,75	245,77	0000145881	36.811,32	332,05
0000145693	76.142,01	452,56	0000145779	23.275,39	231,68	0000145882	60.576,60	430,36
0000145694	34.171,69	284,68	0000145783	30.108,41	268,42	0000145883	79.260,63	742,44
0000145695	7.392,99	177,56	0000145784	22.385,68	222,59	0000145884	40.976,21	340,79
0000145697	7.319,59	177,27	0000145785	16.655,77	208,33	0000145885	40.988,07	340,85
0000145698	6.286,52	259,71	0000145786	20.807,03	231,22	0000145886	63.901,50	467,50
0000145699	15.228,17	208,90	0000145787	18.942,88	223,76	0000145887	50.713,31	605,98
0000145700	10.807,41	191,22	0000145788	18.344,99	221,37	0000145891	48.243,38	389,21
0000145701	6.117,56	172,46	0000145789	20.489,85	229,95	0000145893	12.805,25	382,63
0000145702	11.070,54	192,27	0000145790	25.410,71	240,54	0000145894	79.455,00	499,05
0000145703	7.683,64	178,72	0000145791	42.154,96	316,61	0000145895	31.833,54	226,30
0000145704	15.358,92	209,43	0000145792	118.486,72	858,91	0000145896	36.986,47	460,88
0000145705	20.398,94	229,59	0000145793	201.563,94	1.357,37	0000145897	46.922,87	260,73
0000145706	9.403,29	185,60	0000145794	50.757,09	526,53	0000145898	20.167,78	201,66
0000145707	10.511,43	190,04	0000145796	15.908,34	211,62	0000145899	28.620,08	252,95
0000145708	51.976,81	407,87	0000145798	22.029,79	220,70	0000145900	25.950,94	236,45
0000145710	57.666,65	436,32	0000145799	13.448,90	302,68	0000145901	17.516,43	185,32
0000145711	57.014,19	433,06	0000145800	24.664,75	246,65	0000145902	19.122,43	394,24
0000145712	38.305,73	339,52	0000145801	35.658,29	290,62	0000145903	86.025,88	578,12
0000145713	36.795,49	331,97	0000145803	28.908,66	395,44	0000145905	37.201,73	320,35
0000145714	36.205,90	329,02	0000145804	31.444,24	267,15	0000145906	33.781,97	316,20
0000145717	44.939,36	372,69	0000145805	124.311,60	893,86	0000145908	61.418,27	455,08
0000145718	25.652,59	276,25	0000145806	31.188,00	266,23	0000145910	35.270,98	324,34
0000145721	45.250,75	374,24	0000145807	21.268,89	229,01	0000145914	23.868,12	463,06
0000145722	38.500,68	340,49	0000145808	21.638,35	347,87	0000145919	34.550,13	320,74
0000145723	52.286,92	409,42	0000145809	35.803,40	436,81	0000145921	67.634,86	486,16
0000145724	16.131,94	408,90	0000145810	23.639,10	242,55	0000145922	52.806,26	412,02
0000145725	18.492,06	240,45	0000145811	45.297,10	329,18	0000145923	90.227,57	824,70
0000145726	78.555,78	540,77	0000145812	25.089,27	231,89	0000145924	50.938,45	375,25
0000145727	33.676,74	316,37	0000145813	21.238,81	232,49	0000145925	47.972,73	582,93
0000145728	17.815,97	417,48	0000145815	27.520,28	237,80	0000145926	29.372,24	495,01
0000145730	33.536,16	530,73	0000145816	29.351,56	265,40	0000145927	26.228,21	461,71
0000145731	35.208,14	324,03	0000145817	35.032,78	286,93	0000145928	25.940,90	262,64
0000145732	28.022,79	288,10	0000145818	60.584,68	390,33	0000145929	31.560,94	305,79
0000145733	33.304,14	314,51	0000145819	48.128,65	340,50	0000145930	31.760,28	518,30
0000145734	28.924,42	292,61	0000145821	28.674,42	262,69	0000145931	34.281,14	319,40
0000145735	28.924,42	292,61	0000145824	17.537,92	218,14	0000145932	27.756,56	286,77
0000145736	28.924,42	292,61	0000145825	21.615,79	234,45	0000145933	29.796,98	296,97
0000145737	28.924,42	292,61	0000145826	15.313,63	209,24	0000145934	15.041,15	401,27
0000145738	28.924,42	292,61	0000145828	29.831,90	267,32	0000145935	20.740,89	251,69
0000145739	28.924,42	292,61	0000145830	25.221,05	248,87	0000145936	33.533,13	315,66
0000145740	28.924,42	292,61	0000145831	12.063,77	196,25	0000145937	24.268,30	269,33
0000145741	28.924,42	292,61	0000145832	8.171,26	180,61	0000145938	22.628,26	261,13
0000145742	28.924,42	292,61	0000145833	6.537,02	174,14	0000145939	234.554,90	3.258,63
0000145743	28.924,42	292,61	0000145834	28.588,34	262,34	0000145941	106.638,05	1.297,07
0000145744	28.924,42	292,61	0000145835	24.752,40	247,00	0000145942	94.752,08	729,29
0000145745	53.494,84	415,46	0000145837	16.950,78	207,59	0000145943	121.031,79	1.308,73
0000145746	54.322,80	419,60	0000145838	14.966,85	207,86	0000145944	35.508,94	325,53
0000145747	21.751,98	256,75	0000145839	11.852,84	195,40	0000145945	80.935,80	862,53
0000145748	17.896,54	237,47	0000145840	10.251,35	189,00	0000145946	31.801,79	307,00
0000145749	43.400,25	364,99	0000145843	40.471,19	538,81	0000145947	76.333,01	720,49
0000145750	64.235,71	469,17	0000145844	59.627,18	653,74	0000145948	123.500,47	1.074,24
0000145751	22.844,23	262,21	0000145845	39.206,55	514,43	0000145949	44.186,11	561,10
0000145752	24.448,68	270,23	0000145846	76.514,68	755,07	0000145950	106.400,70	1.295,18
0000145753	20.516,14	250,57	0000145847	20.972,26	421,81	0000145951	61.644,28	647,92
0000145754	28.991,99	292,95	0000145848	60.204,42	647,39	0000145952	44.496,45	799,94

0000145953	63.003,79	463,01	0000146058	18.198,33	220,78	0000146151	64.837,38	685,00
0000145954	17.188,39	216,74	0000146059	27.651,56	258,60	0000146152	47.478,75	580,85
0000145955	16.209,70	212,83	0000146062	12.963,82	299,77	0000146154	63.354,52	672,75
0000145956	11.569,21	194,27	0000146063	12.963,82	299,77	0000146155	64.837,38	685,00
0000145957	25.189,08	248,75	0000146064	42.506,09	318,01	0000146156	10.598,62	285,58
0000145958	11.409,06	290,44	0000146065	19.244,47	224,97	0000146157	67.320,72	625,91
0000145961	26.142,76	252,56	0000146066	34.954,64	287,81	0000146158	8.532,75	182,12
0000145963	15.689,67	316,13	0000146067	16.270,61	213,07	0000146159	7.469,36	177,87
0000145964	16.515,44	321,08	0000146068	13.138,81	300,82	0000146160	46.301,19	499,80
0000145966	14.663,79	206,65	0000146069	23.447,65	241,78	0000146161	13.400,79	201,59
0000145967	13.714,76	202,85	0000146070	44.889,80	327,55	0000146162	9.491,98	185,96
0000145968	9.709,09	186,83	0000146071	9.878,89	281,26	0000146163	11.146,85	192,58
0000145969	22.550,66	238,19	0000146072	22.724,16	238,89	0000146164	11.028,22	192,10
0000145970	10.302,24	189,20	0000146073	35.736,26	436,41	0000146165	16.187,15	212,74
0000145971	8.863,31	275,17	0000146074	31.401,11	273,59	0000146166	20.941,32	231,76
0000145972	14.658,45	162,37	0000146075	16.803,02	215,20	0000146167	12.317,94	197,26
0000145973	20.942,07	181,22	0000146076	18.760,39	223,03	0000146168	9.909,41	89,18
0000145974	8.042,53	142,52	0000146077	25.878,12	251,50	0000146169	62.093,64	396,36
0000145975	10.989,37	151,36	0000146079	19.829,47	227,31	0000146170	14.938,70	207,74
0000145977	16.743,00	168,62	0000146080	31.284,57	273,13	0000146171	10.848,94	287,08
0000145978	17.384,98	170,54	0000146081	18.672,84	222,68	0000146172	14.723,46	310,33
0000145979	21.660,63	183,37	0000146082	23.655,25	242,61	0000146173	8.436,14	181,73
0000145980	15.457,26	164,76	0000146083	28.626,47	262,50	0000146174	25.615,29	250,45
0000145981	22.639,80	186,31	0000146084	14.491,18	205,95	0000146175	156.599,42	1.087,59
0000145982	26.898,71	272,19	0000146085	12.711,75	198,84	0000146176	13.439,51	201,75
0000145983	25.644,21	262,46	0000146086	28.940,16	263,75	0000146177	9.243,10	184,96
0000145984	56.054,76	382,56	0000146087	12.299,39	197,19	0000146178	18.379,17	221,51
0000145986	49.096,74	361,55	0000146088	21.315,18	233,25	0000146180	14.586,37	206,34
0000145987	11.691,82	194,76	0000146089	19.150,20	224,59	0000146181	17.967,29	219,86
0000145988	14.871,82	207,48	0000146090	12.576,78	198,30	0000146182	7.682,17	178,72
0000145989	27.360,92	257,43	0000146091	14.693,04	205,35	0000146183	9.954,87	187,81
0000145990	9.778,11	187,10	0000146092	45.294,56	329,17	0000146184	8.297,48	181,18
0000145991	7.041,01	176,15	0000146093	19.445,97	320,93	0000146185	14.881,38	207,52
0000145992	5.810,23	171,23	0000146094	32.532,34	278,12	0000146187	42.878,78	344,91
0000145993	8.122,57	270,73	0000146095	83.683,59	482,72	0000146188	29.305,35	268,39
0000145994	9.068,47	276,40	0000146096	80.990,79	633,93	0000146189	56.319,06	429,59
0000145995	18.586,76	222,34	0000146098	18.577,55	217,45	0000146190	56.319,06	429,59
0000145996	67.059,21	650,93	0000146099	22.041,51	236,16	0000146191	51.901,87	407,50
0000145997	32.519,70	299,50	0000146100	14.567,90	193,00	0000146192	41.811,41	357,05
0000145998	28.627,19	270,51	0000146101	29.468,51	265,86	0000146193	46.449,10	359,03
0000145999	32.959,80	270,70	0000146102	35.418,15	289,66	0000146195	80.960,68	552,79
0000146000	46.933,66	312,69	0000146104	35.331,19	275,47	0000146196	19.918,98	178,15
0000146001	57.847,63	437,23	0000146105	41.715,42	335,91	0000146197	12.136,93	154,80
0000146002	56.602,80	431,00	0000146106	40.426,13	325,66	0000146198	30.481,51	659,20
0000146004	52.030,07	538,22	0000146107	62.513,49	451,75	0000146200	61.523,24	665,12
0000146006	129.155,06	1.200,07	0000146108	43.657,34	359,16	0000146201	99.042,18	823,17
0000146007	31.410,88	305,04	0000146110	31.979,82	287,45	0000146202	43.050,03	554,28
0000146009	55.741,25	426,70	0000146112	52.095,87	270,78	0000146203	30.074,53	298,36
0000146010	20.577,30	250,88	0000146113	33.989,98	283,95	0000146204	56.386,41	429,92
0000146011	26.152,86	278,75	0000146114	13.600,69	202,39	0000146205	41.468,02	586,26
0000146012	26.550,26	280,74	0000146115	25.461,37	374,76	0000146206	21.003,13	443,00
0000146013	50.551,54	400,75	0000146117	10.856,84	191,42	0000146207	28.035,60	288,17
0000146015	33.519,74	304,19	0000146118	33.256,91	281,02	0000146208	37.330,78	334,64
0000146018	45.386,16	528,16	0000146119	15.581,22	210,31	0000146209	27.108,81	485,74
0000146020	41.282,77	522,12	0000146120	16.374,55	213,49	0000146210	7.138,00	139,80
0000146022	82.489,63	790,92	0000146122	18.789,11	223,15	0000146211	48.953,46	392,76
0000146024	38.998,33	498,24	0000146123	16.585,58	214,33	0000146214	14.214,71	307,28
0000146025	123.334,86	1.035,99	0000146124	24.679,38	370,07	0000146215	13.952,02	203,80
0000146026	70.069,79	716,40	0000146126	10.349,83	93,15	0000146216	31.543,63	274,16
0000146028	77.144,23	758,85	0000146127	25.277,97	249,10	0000146217	19.309,74	225,23
0000146031	85.182,30	807,07	0000146128	11.165,99	192,65	0000146218	23.758,32	243,02
0000146033	278.638,86	2.803,73	0000146129	26.223,76	252,89	0000146219	28.293,50	261,16
0000146035	39.407,89	345,03	0000146130	9.464,48	185,85	0000146220	56.333,64	559,99
0000146036	55.460,74	425,29	0000146131	39.702,95	306,80	0000146221	27.107,58	384,64
0000146039	45.648,55	376,23	0000146132	13.012,85	200,04	0000146222	13.405,96	302,43
0000146042	35.742,41	488,93	0000146134	13.962,43	203,84	0000146223	20.922,28	347,52
0000146043	67.554,48	654,65	0000146135	13.962,43	203,84	0000146224	15.363,33	314,17
0000146044	49.982,59	368,49	0000146136	53.884,51	619,29	0000146225	71.540,00	651,23
0000146045	50.133,10	348,52	0000146137	47.626,43	581,74	0000146227	48.002,04	388,00
0000146046	45.885,90	331,53	0000146138	34.083,02	716,63	0000146228	36.247,13	329,23
0000146047	31.793,09	275,16	0000146140	81.880,05	787,26	0000146229	32.635,35	311,17
0000146049	26.634,82	226,08	0000146141	63.660,86	677,95	0000146230	37.677,07	336,38
0000146051	139.672,96	1.134,02	0000146145	46.223,93	573,32	0000146231	85.975,32	552,55
0000146052	39.215,43	733,74	0000146146	49.314,85	591,87	0000146237	36.457,25	317,61
0000146053	77.255,53	991,28	0000146147	67.803,10	702,80	0000146238	13.045,00	157,53
0000146055	21.953,60	235,80	0000146148	48.898,32	589,37	0000146239	20.352,65	249,75
0000146056	29.879,54	267,51	0000146149	101.976,95	1.213,77	0000146240	17.135,44	233,67
0000146057	18.847,06	335,07	0000146150	58.905,94	631,64	0000146241	30.298,49	299,48

0000146242	9.426,83	146,67	0000146342	41.307,86	354,53	0000146436	39.108,69	869,95
0000146243	13.952,52	160,25	0000146343	38.549,74	340,74	0000146437	39.108,69	869,95
0000146244	9.802,89	147,80	0000146344	42.322,60	359,60	0000146438	42.248,65	686,84
0000146245	9.693,75	147,47	0000146345	42.322,60	359,60	0000146439	111.280,88	1.621,89
0000146246	13.830,83	159,88	0000146346	36.836,02	332,17	0000146441	66.578,07	1.117,17
0000146248	72.219,71	729,30	0000146347	34.354,40	319,76	0000146444	62.409,49	460,04
0000146249	35.442,13	508,63	0000146350	65.841,38	863,79	0000146445	120.120,52	1.377,06
0000146250	21.340,13	410,61	0000146351	65.841,38	863,79	0000146446	64.965,18	680,66
0000146251	53.464,50	583,36	0000146352	96.500,06	1.386,47	0000146448	40.739,13	540,41
0000146252	27.005,09	638,14	0000146353	37.677,07	577,89	0000146449	75.034,48	675,19
0000146253	41.078,18	538,47	0000146354	103.397,14	1.684,74	0000146450	59.944,32	655,65
0000146255	34.817,28	322,08	0000146355	53.092,60	868,71	0000146451	57.300,90	639,79
0000146258	35.677,43	326,38	0000146358	193.071,51	2.760,83	0000146452	64.909,82	628,32
0000146259	32.530,71	310,64	0000146359	135.494,32	1.108,95	0000146454	108.613,28	2.092,86
0000146260	47.184,22	261,18	0000146361	48.711,50	588,25	0000146455	93.534,35	615,66
0000146261	72.630,83	511,14	0000146362	63.920,58	433,96	0000146456	21.030,86	232,11
0000146262	78.580,42	540,89	0000146364	72.249,75	689,86	0000146458	7.769,81	179,07
0000146263	37.877,30	337,38	0000146366	53.556,37	636,24	0000146459	14.275,85	205,09
0000146264	42.623,43	339,16	0000146367	36.443,10	330,21	0000146460	14.794,85	207,17
0000146265	16.349,46	218,36	0000146368	105.362,96	938,21	0000146461	26.415,58	280,07
0000146266	15.637,69	213,92	0000146370	66.984,42	482,91	0000146462	19.914,72	247,56
0000146267	24.240,76	269,19	0000146371	147.347,87	1.843,13	0000146463	16.355,86	229,77
0000146268	22.518,16	260,58	0000146372	81.434,76	555,16	0000146464	34.861,95	322,30
0000146269	16.705,35	221,46	0000146373	44.707,42	371,53	0000146465	32.370,74	309,84
0000146270	70.227,92	374,11	0000146374	37.514,07	335,56	0000146466	24.076,22	268,37
0000146271	62.972,17	462,85	0000146375	37.514,07	335,56	0000146467	27.309,12	284,54
0000146272	28.317,74	461,89	0000146377	44.707,42	371,53	0000146469	47.078,17	383,38
0000146273	50.685,84	650,78	0000146378	44.707,42	371,53	0000146471	47.417,10	385,08
0000146274	62.919,43	462,59	0000146379	37.514,07	335,56	0000146472	38.498,59	565,47
0000146275	41.659,48	587,60	0000146380	37.514,07	335,56	0000146473	32.941,58	312,70
0000146276	52.204,70	349,44	0000146382	64.045,61	468,22	0000146475	31.731,43	293,07
0000146277	112.493,12	991,69	0000146383	69.947,39	497,73	0000146476	32.665,63	299,79
0000146282	47.639,09	570,42	0000146384	64.045,61	468,22	0000146477	39.992,06	347,95
0000146284	38.492,20	529,14	0000146385	97.928,95	637,63	0000146478	30.170,07	298,84
0000146286	22.750,39	455,23	0000146386	58.247,63	439,23	0000146479	25.519,82	275,59
0000146287	43.493,75	365,46	0000146387	38.264,75	339,31	0000146480	49.508,91	395,53
0000146288	63.542,76	465,22	0000146388	38.264,75	339,31	0000146481	39.873,39	347,36
0000146289	42.250,63	358,03	0000146389	33.534,43	315,66	0000146482	12.514,63	204,68
0000146290	40.232,21	286,86	0000146390	33.534,43	315,66	0000146483	13.552,63	213,41
0000146291	20.197,44	235,26	0000146391	38.264,75	339,31	0000146484	15.776,92	226,87
0000146292	41.830,18	357,14	0000146392	38.264,75	339,31	0000146485	21.773,43	256,86
0000146293	33.414,95	313,01	0000146393	38.264,75	339,31	0000146486	49.336,82	394,67
0000146294	37.418,68	557,91	0000146394	38.264,75	339,31	0000146487	22.015,43	258,07
0000146295	27.890,20	428,48	0000146395	38.264,75	339,31	0000146488	28.309,97	289,54
0000146296	53.271,34	668,88	0000146397	37.501,17	335,50	0000146489	39.049,43	343,24
0000146297	162.589,94	1.367,41	0000146398	38.264,75	339,31	0000146491	48.475,97	390,37
0000146299	46.479,22	380,39	0000146399	38.264,75	339,31	0000146492	31.202,14	304,00
0000146300	60.068,21	598,50	0000146400	38.264,75	339,31	0000146496	20.043,67	248,21
0000146301	49.637,58	520,27	0000146401	38.264,75	339,31	0000146497	36.388,49	329,93
0000146302	47.158,70	317,38	0000146402	38.264,75	339,31	0000146498	28.321,74	289,60
0000146305	65.468,66	475,33	0000146403	38.264,75	339,31	0000146499	61.745,57	611,08
0000146306	52.235,52	409,17	0000146404	43.468,55	352,88	0000146500	24.268,32	269,33
0000146307	63.921,70	659,55	0000146405	33.485,57	315,42	0000146501	81.525,86	555,62
0000146308	29.338,65	288,60	0000146406	136.845,77	1.174,33	0000146502	20.605,62	240,17
0000146309	34.393,64	319,96	0000146407	46.006,84	618,03	0000146504	22.815,08	257,22
0000146310	88.203,52	809,52	0000146408	24.486,72	260,31	0000146505	22.815,08	257,22
0000146311	45.792,49	363,19	0000146409	47.644,02	386,21	0000146508	26.486,19	280,42
0000146312	43.894,43	348,49	0000146411	32.498,18	310,48	0000146509	27.020,02	283,09
0000146313	60.330,20	674,01	0000146412	25.204,88	274,01	0000146510	37.833,49	337,16
0000146315	51.620,57	373,89	0000146413	40.170,41	348,84	0000146511	25.843,68	277,21
0000146316	20.663,06	239,00	0000146414	25.593,98	275,96	0000146512	39.541,13	345,70
0000146320	74.522,66	520,60	0000146416	28.070,27	275,02	0000146515	26.224,28	279,11
0000146322	32.703,18	306,99	0000146417	15.557,60	225,78	0000146516	21.811,29	257,05
0000146323	32.460,43	273,60	0000146418	24.009,90	268,04	0000146517	18.311,74	239,55
0000146324	53.928,68	417,63	0000146419	22.193,35	258,96	0000146518	22.113,79	258,56
0000146327	134.482,07	1.156,61	0000146420	21.440,06	255,19	0000146519	32.640,12	300,03
0000146328	56.541,37	385,13	0000146421	68.116,28	488,57	0000146522	19.199,09	224,79
0000146329	41.422,07	355,10	0000146422	527.436,36	4.103,76	0000146523	17.811,13	219,23
0000146330	58.145,60	584,08	0000146423	80.869,98	552,34	0000146524	24.770,04	370,61
0000146331	45.723,09	376,61	0000146424	246.375,04	4.090,41	0000146525	76.094,79	452,37
0000146332	23.035,33	263,17	0000146425	261.489,54	4.309,57	0000146526	10.646,55	190,58
0000146333	18.250,94	239,24	0000146427	29.322,00	589,90	0000146527	15.725,35	210,89
0000146334	23.897,67	267,48	0000146430	82.914,78	1.264,20	0000146529	13.415,14	201,65
0000146335	17.237,85	234,18	0000146431	298.163,10	4.841,33	0000146530	18.800,89	223,19
0000146337	40.269,85	293,95	0000146432	70.484,55	1.152,33	0000146531	22.834,27	239,33
0000146338	36.001,53	328,00	0000146433	40.515,55	882,61	0000146532	19.454,39	225,81
0000146339	66.063,85	452,79	0000146434	40.515,55	882,61	0000146533	12.182,68	196,72
0000146340	53.279,73	373,20	0000146435	39.108,69	869,95	0000146534	14.221,61	204,88

0000146535	5.079,78	168,31	0000146635	14.309,59	205,23	0000146742	35.003,93	323,01
0000146536	7.103,89	176,41	0000146637	18.136,33	220,54	0000146743	22.391,32	239,56
0000146537	23.350,60	241,39	0000146638	6.738,40	60,65	0000146744	20.985,19	246,70
0000146538	14.260,67	205,03	0000146639	24.126,81	244,50	0000146745	29.367,51	287,63
0000146539	155.706,71	1.082,23	0000146640	15.878,29	211,50	0000146746	28.259,65	289,29
0000146540	12.902,87	199,60	0000146641	48.295,05	341,17	0000146747	28.627,96	276,29
0000146541	33.414,02	281,65	0000146647	59.799,32	1.056,16	0000146749	21.644,71	246,96
0000146544	14.603,94	206,41	0000146648	31.772,16	803,92	0000146750	18.247,18	220,42
0000146546	63.133,77	400,53	0000146649	31.772,16	803,92	0000146751	20.278,11	235,60
0000146547	83.592,79	723,55	0000146652	72.847,89	1.173,60	0000146752	27.664,42	269,48
0000146548	27.841,75	259,36	0000146655	151.618,71	1.384,87	0000146754	39.445,85	314,52
0000146549	27.301,90	257,20	0000146656	168.160,98	2.261,79	0000146755	27.739,75	270,64
0000146550	20.425,14	229,69	0000146657	59.839,05	818,77	0000146756	28.966,37	280,48
0000146552	11.329,64	152,38	0000146658	54.059,03	775,42	0000146758	23.995,83	240,62
0000146554	45.301,96	322,25	0000146659	76.658,72	944,92	0000146760	32.864,01	294,36
0000146555	16.667,72	168,39	0000146660	88.357,49	1.313,19	0000146761	29.294,03	267,19
0000146556	53.764,19	360,33	0000146661	88.354,35	1.313,16	0000146762	32.258,32	304,74
0000146557	32.768,83	311,83	0000146664	46.026,95	378,12	0000146763	84.487,72	570,43
0000146558	47.446,21	385,22	0000146665	47.332,53	384,65	0000146765	36.191,87	326,69
0000146559	74.805,33	522,02	0000146666	30.891,43	275,30	0000146767	29.477,48	275,80
0000146560	40.190,38	338,34	0000146667	49.172,07	373,89	0000146768	29.820,16	297,09
0000146561	38.707,52	326,95	0000146668	46.984,66	382,91	0000146769	151.458,41	1.283,93
0000146563	111.866,46	707,32	0000146669	42.604,78	324,06	0000146770	34.389,60	319,94
0000146564	35.547,08	290,18	0000146670	73.263,61	697,47	0000146771	61.419,17	455,09
0000146565	28.116,62	260,46	0000146671	35.325,02	324,62	0000146772	30.507,84	300,53
0000146566	31.675,48	274,69	0000146672	29.206,74	294,02	0000146773	33.532,88	315,65
0000146567	14.355,15	205,41	0000146673	40.800,85	350,64	0000146774	31.435,74	305,17
0000146568	45.978,70	617,83	0000146674	30.959,54	302,79	0000146775	57.735,63	602,09
0000146569	16.254,55	185,84	0000146675	47.516,87	376,07	0000146776	13.278,14	201,10
0000146570	38.207,17	310,44	0000146676	33.004,99	292,77	0000146777	10.786,93	191,14
0000146571	111.767,89	1.251,18	0000146677	25.581,20	235,67	0000146779	5.422,29	254,52
0000146572	79.778,16	591,41	0000146678	82.622,92	1.261,58	0000146780	12.735,76	198,93
0000146574	69.884,97	1.146,93	0000146679	68.583,61	1.135,22	0000146781	9.924,25	187,69
0000146575	69.884,97	1.146,93	0000146681	16.550,02	494,11	0000146782	6.756,87	175,02
0000146577	125.661,12	1.648,92	0000146683	102.119,97	1.215,06	0000146784	6.401,70	173,60
0000146578	96.667,50	1.094,99	0000146684	110.540,45	959,22	0000146785	7.469,36	177,87
0000146581	76.451,63	530,25	0000146685	107.631,35	1.264,66	0000146786	8.655,64	182,61
0000146582	30.800,86	301,99	0000146687	33.929,06	489,82	0000146787	8.655,64	182,61
0000146583	89.930,57	822,47	0000146688	33.947,41	490,00	0000146788	16.301,99	213,20
0000146584	52.725,88	411,62	0000146689	15.201,57	199,34	0000146789	19.411,26	225,64
0000146585	23.627,37	266,13	0000146690	15.984,52	204,70	0000146790	33.919,31	283,67
0000146586	29.543,98	295,71	0000146692	48.710,74	330,87	0000146791	10.466,40	189,86
0000146588	73.793,75	516,96	0000146693	71.285,25	682,63	0000146792	9.225,54	184,89
0000146589	52.899,03	412,49	0000146695	37.975,77	280,37	0000146793	9.955,59	187,81
0000146590	39.108,43	343,53	0000146697	25.098,52	267,51	0000146794	52.734,35	464,40
0000146591	33.406,44	315,02	0000146698	21.539,65	240,48	0000146795	19.975,21	227,89
0000146593	10.827,79	615,42	0000146699	25.098,52	267,51	0000146796	25.634,47	250,53
0000146594	10.827,79	615,42	0000146701	46.020,15	366,38	0000146798	16.968,53	323,80
0000146595	10.827,79	615,42	0000146702	44.379,24	369,89	0000146799	13.889,12	203,55
0000146596	10.827,79	615,42	0000146704	18.459,92	221,83	0000146800	11.122,06	288,72
0000146597	10.827,79	615,42	0000146705	47.795,47	339,17	0000146801	16.841,26	323,04
0000146598	10.827,79	615,42	0000146706	51.487,79	353,94	0000146802	11.582,51	289,37
0000146599	10.827,79	615,42	0000146707	12.536,74	198,14	0000146803	17.490,22	217,95
0000146600	18.892,18	688,00	0000146708	18.328,79	221,31	0000146804	14.411,80	205,64
0000146601	10.827,79	615,42	0000146709	15.161,40	208,64	0000146805	17.005,03	216,01
0000146602	10.827,79	615,42	0000146712	30.747,17	270,98	0000146806	32.989,07	279,95
0000146603	10.827,79	615,42	0000146713	13.474,27	302,84	0000146807	29.712,78	266,84
0000146604	10.827,79	615,42	0000146714	29.564,85	266,25	0000146808	20.140,89	221,87
0000146605	29.652,40	592,37	0000146715	23.114,19	240,45	0000146809	33.525,15	282,09
0000146608	101.684,66	808,73	0000146716	14.758,28	207,02	0000146810	26.040,42	252,15
0000146609	97.979,23	971,85	0000146719	25.790,75	251,15	0000146811	32.902,35	279,60
0000146611	99.093,26	975,68	0000146720	14.449,62	205,79	0000146812	26.474,15	253,89
0000146612	171.379,08	2.012,27	0000146721	18.716,63	222,86	0000146813	28.917,69	391,85
0000146613	59.819,37	714,72	0000146722	16.507,24	214,02	0000146814	23.250,31	238,71
0000146614	37.198,34	534,94	0000146723	9.626,77	186,50	0000146815	29.851,39	266,98
0000146616	68.545,80	775,80	0000146724	21.707,91	234,82	0000146816	26.442,01	246,12
0000146620	25.542,33	432,93	0000146725	15.176,08	208,69	0000146817	15.561,79	204,86
0000146621	250.086,49	2.023,64	0000146726	12.886,55	199,54	0000146818	18.698,33	222,78
0000146622	18.939,45	371,97	0000146727	13.819,08	203,27	0000146819	21.255,97	233,01
0000146623	23.895,76	416,92	0000146728	31.113,42	211,73	0000146820	28.490,94	261,95
0000146624	28.814,11	461,65	0000146729	17.331,70	166,55	0000146822	14.309,24	161,32
0000146625	31.247,72	272,98	0000146730	43.211,31	248,02	0000146823	58.345,78	910,74
0000146626	19.163,82	224,65	0000146731	37.009,27	229,42	0000146824	76.833,19	1.058,64
0000146627	25.093,85	248,37	0000146732	28.336,38	261,34	0000146825	44.106,94	560,62
0000146628	30.412,87	269,64	0000146734	57.281,36	545,89	0000146827	24.725,98	448,78
0000146632	16.252,26	213,00	0000146735	39.990,34	294,04	0000146829	27.689,23	258,75
0000146633	24.222,63	244,88	0000146736	27.039,83	248,12	0000146830	22.562,57	238,24
0000146634	17.619,34	218,47	0000146737	46.233,97	475,40	0000146832	9.823,10	187,28

0000146833	18.267,14	331,59	0000146927	75.177,44	523,88	0000147037	43.684,33	540,38
0000146834	40.162,41	462,96	0000146930	25.283,74	249,12	0000147038	66.502,26	894,50
0000146835	11.246,65	192,98	0000146931	88.057,01	1.088,49	0000147039	79.574,52	773,43
0000146836	45.656,81	330,62	0000146932	29.576,93	473,44	0000147040	83.639,23	797,82
0000146837	14.386,26	205,54	0000146933	24.243,94	427,88	0000147041	53.560,90	582,18
0000146838	36.959,44	295,83	0000146934	25.459,88	439,38	0000147043	172.563,36	1.849,05
0000146839	20.898,16	231,58	0000146935	23.998,41	439,97	0000147045	29.681,91	474,07
0000146841	62.590,28	1.074,12	0000146936	25.237,38	645,87	0000147046	45.474,37	807,76
0000146842	46.864,76	1.197,51	0000146937	29.221,82	471,31	0000147047	140.775,30	1.562,96
0000146846	118.017,28	1.580,13	0000146938	33.117,94	708,91	0000147049	29.915,46	433,33
0000146851	62.635,23	839,74	0000146939	29.959,45	472,99	0000147054	17.692,36	419,83
0000146852	21.208,89	525,86	0000146940	40.458,10	538,73	0000147056	28.634,93	291,16
0000146853	314.160,21	2.690,86	0000146941	39.916,63	524,65	0000147057	27.727,26	481,81
0000146854	88.026,40	976,25	0000146942	32.626,47	491,74	0000147058	30.502,16	294,18
0000146855	89.927,43	632,61	0000146943	47.032,14	800,57	0000147062	17.414,56	235,06
0000146856	110.508,36	741,79	0000146944	35.950,91	511,69	0000147063	21.145,40	252,27
0000146858	88.277,79	1.124,56	0000146945	51.714,94	606,27	0000147065	54.413,32	420,06
0000146859	46.201,73	703,74	0000146946	45.144,92	566,85	0000147066	7.197,05	176,78
0000146860	55.166,84	601,20	0000146948	33.375,96	496,24	0000147067	6.574,24	174,29
0000146861	50.378,98	827,01	0000146949	29.514,59	468,01	0000147068	6.574,24	174,29
0000146863	63.576,50	402,30	0000146950	20.935,63	421,59	0000147069	23.653,07	242,60
0000146864	66.019,36	865,13	0000146951	16.576,02	395,44	0000147070	35.526,15	290,09
0000146865	90.459,45	1.048,43	0000146952	19.171,03	411,01	0000147071	43.769,76	323,07
0000146866	50.511,58	599,05	0000146953	64.692,16	668,76	0000147072	35.192,89	431,85
0000146867	56.494,92	804,43	0000146955	47.644,02	522,31	0000147073	25.728,06	250,90
0000146868	34.941,55	505,63	0000146956	64.262,60	874,34	0000147074	31.974,72	275,89
0000146869	19.787,74	598,13	0000146957	28.867,15	469,18	0000147075	32.264,19	277,05
0000146870	338.343,47	4.504,09	0000146958	35.891,25	511,33	0000147076	40.094,93	308,37
0000146871	19.285,58	225,13	0000146959	39.185,97	531,10	0000147077	31.531,41	274,12
0000146872	18.115,42	220,45	0000146961	28.823,16	468,92	0000147078	49.626,97	346,50
0000146873	18.490,52	221,95	0000146962	108.891,63	949,33	0000147080	41.235,94	311,73
0000146874	21.613,79	234,45	0000146965	30.924,16	796,29	0000147081	53.980,01	545,87
0000146875	12.512,74	297,07	0000146966	29.883,20	784,07	0000147082	37.761,13	299,03
0000146876	21.126,99	220,52	0000146967	32.095,25	806,83	0000147083	30.609,25	210,22
0000146877	59.694,52	506,16	0000146968	76.329,91	453,31	0000147084	38.527,72	233,97
0000146878	8.985,06	275,90	0000146969	11.269,59	193,07	0000147085	19.271,28	176,02
0000146879	16.614,13	321,67	0000146970	13.581,54	303,48	0000147086	28.657,78	204,36
0000146880	37.129,79	296,51	0000146971	15.047,43	208,18	0000147087	31.018,50	211,45
0000146881	30.671,93	268,23	0000146972	19.888,97	227,55	0000147088	24.594,75	192,17
0000146882	19.369,52	224,36	0000146973	27.327,65	257,30	0000147089	33.277,32	287,04
0000146883	19.666,09	225,34	0000146974	13.404,19	201,61	0000147090	75.499,41	525,49
0000146884	14.920,77	205,18	0000146975	15.072,41	208,28	0000147091	21.920,78	234,78
0000146885	13.725,98	198,66	0000146976	10.067,76	188,26	0000147092	71.538,05	462,30
0000146886	13.841,25	198,90	0000146977	14.866,72	311,19	0000147093	49.009,60	366,72
0000146887	68.186,95	631,11	0000146978	25.972,24	251,88	0000147094	46.461,45	347,85
0000146888	26.098,79	240,16	0000146979	19.045,57	224,17	0000147095	88.136,84	1.089,21
0000146889	24.411,24	245,63	0000146980	53.221,90	467,32	0000147096	43.556,09	557,32
0000146890	85.272,08	421,30	0000146981	26.217,32	252,86	0000147098	33.567,19	481,21
0000146891	12.287,36	295,71	0000146982	14.804,18	207,21	0000147099	56.285,18	628,53
0000146892	17.080,42	216,31	0000146983	17.074,34	216,29	0000147100	55.977,16	573,54
0000146893	17.080,42	216,31	0000146984	15.184,59	313,10	0000147101	56.822,39	581,81
0000146896	29.147,52	264,58	0000146992	12.414,51	197,65	0000147102	39.135,78	478,81
0000146897	34.263,38	285,04	0000146993	47.987,12	380,71	0000147103	53.986,23	781,86
0000146898	33.796,28	283,18	0000146997	29.450,13	472,68	0000147104	53.986,23	781,86
0000146899	47.584,94	736,69	0000146998	38.720,84	291,43	0000147105	86.831,95	729,01
0000146900	46.738,29	534,54	0000146999	45.171,28	328,68	0000147107	43.484,64	556,89
0000146902	75.539,72	621,62	0000147004	39.527,54	306,10	0000147118	50.324,67	846,57
0000146904	49.876,31	842,98	0000147008	69.736,50	426,94	0000147119	36.664,82	331,31
0000146905	23.097,45	227,50	0000147009	69.725,49	353,56	0000147120	24.443,09	270,21
0000146906	34.058,75	284,23	0000147010	97.158,39	521,39	0000147121	50.032,76	523,24
0000146907	22.032,93	224,20	0000147013	31.100,38	643,05	0000147122	41.299,87	319,93
0000146908	26.540,83	251,94	0000147014	53.217,80	580,00	0000147123	50.145,88	398,72
0000146910	22.136,35	236,54	0000147015	54.806,98	624,82	0000147124	48.811,31	392,05
0000146911	30.143,79	268,57	0000147016	239.983,92	2.455,84	0000147125	35.109,68	304,69
0000146912	35.259,66	289,03	0000147017	75.932,55	751,58	0000147127	21.100,12	232,39
0000146913	36.858,46	295,42	0000147018	72.529,38	731,16	0000147129	15.099,19	208,39
0000146915	88.258,57	825,53	0000147019	64.529,35	683,16	0000147130	15.278,60	209,10
0000146916	71.744,67	726,45	0000147020	34.039,01	500,21	0000147131	12.182,39	196,72
0000146917	81.592,80	1.030,32	0000147021	60.780,38	649,46	0000147132	9.264,12	185,05
0000146918	112.039,13	1.304,33	0000147023	33.936,35	481,46	0000147133	33.475,52	422,84
0000146919	10.865,75	191,45	0000147024	24.193,52	436,35	0000147134	4.237,23	247,41
0000146920	11.438,45	193,74	0000147025	22.093,79	416,68	0000147135	7.114,57	264,68
0000146921	10.074,21	188,29	0000147026	30.557,96	479,33	0000147136	10.948,65	191,78
0000146922	19.032,85	224,12	0000147027	32.298,27	677,78	0000147137	13.795,74	203,17
0000146923	64.958,15	685,73	0000147028	38.017,18	507,81	0000147138	71.797,23	578,77
0000146924	34.134,68	500,79	0000147033	104.515,62	1.698,16	0000147139	23.469,15	241,87
0000146925	31.566,04	305,82	0000147035	57.734,32	591,32	0000147141	22.238,54	259,18
0000146926	27.103,37	485,70	0000147036	95.764,33	870,57	0000147142	19.181,50	243,90

0000147144	18.074,22	232,87	0000147250	26.218,30	753,93	0000147367	128.825,67	792,12
0000147145	33.723,07	316,61	0000147251	48.874,11	736,54	0000147368	20.244,87	437,69
0000147146	30.396,22	299,97	0000147253	377.324,98	5.989,18	0000147369	71.851,29	507,25
0000147147	38.237,39	323,54	0000147256	89.694,12	788,20	0000147370	32.364,35	215,48
0000147148	44.078,90	368,38	0000147257	35.803,23	510,80	0000147371	34.158,61	220,87
0000147149	39.717,02	341,67	0000147258	94.416,68	1.078,11	0000147372	17.323,12	673,88
0000147150	48.693,70	636,84	0000147259	41.662,15	545,95	0000147374	158.945,08	1.726,49
0000147151	39.131,52	340,96	0000147261	90.744,63	1.050,56	0000147376	100.434,43	898,59
0000147157	37.208,92	317,59	0000147262	36.236,71	641,76	0000147377	23.513,72	242,04
0000147158	50.241,07	399,20	0000147263	36.236,71	641,76	0000147378	25.764,77	251,05
0000147161	23.744,26	266,71	0000147265	132.900,35	1.366,73	0000147379	16.470,96	213,87
0000147162	30.102,33	506,70	0000147271	53.419,78	593,45	0000147380	11.746,57	194,98
0000147163	42.965,95	596,74	0000147274	75.750,16	750,48	0000147381	11.444,07	193,77
0000147164	23.011,14	257,21	0000147275	112.821,66	1.311,37	0000147382	16.715,31	214,85
0000147165	29.973,33	297,86	0000147276	69.160,09	673,45	0000147383	12.797,60	199,18
0000147166	42.693,31	468,19	0000147277	76.639,58	755,82	0000147384	18.853,60	223,40
0000147167	21.868,02	257,33	0000147280	77.085,92	689,36	0000147385	19.393,36	225,56
0000147168	39.708,61	346,53	0000147283	72.088,89	728,51	0000147386	15.655,20	210,61
0000147172	102.257,77	1.136,91	0000147284	98.780,37	888,66	0000147387	20.523,85	230,09
0000147173	126.512,33	1.793,24	0000147285	117.554,38	735,76	0000147388	42.982,66	319,92
0000147180	112.458,01	1.213,42	0000147287	44.900,02	610,28	0000147389	13.743,24	202,96
0000147183	14.367,64	205,46	0000147289	209.678,09	3.558,30	0000147390	17.806,81	219,22
0000147184	21.904,74	235,61	0000147290	178.220,70	2.374,96	0000147391	27.088,33	256,34
0000147185	18.420,02	221,67	0000147292	12.584,98	631,23	0000147393	31.449,06	242,91
0000147186	16.656,87	214,62	0000147293	19.759,99	695,81	0000147394	53.098,82	374,85
0000147187	24.491,61	245,96	0000147294	17.723,09	677,48	0000147395	34.118,21	257,83
0000147188	15.149,59	208,59	0000147295	16.077,68	662,67	0000147396	53.759,89	672,30
0000147189	11.887,30	195,54	0000147296	17.343,85	674,06	0000147398	25.907,90	257,37
0000147190	12.258,01	197,02	0000147297	74.033,34	1.202,86	0000147399	21.351,82	222,79
0000147192	40.609,17	465,65	0000147298	75.725,44	1.615,99	0000147400	36.506,67	281,51
0000147193	64.570,33	535,41	0000147299	49.919,11	615,97	0000147401	24.780,93	248,61
0000147194	19.824,15	227,29	0000147300	79.358,65	965,17	0000147402	25.299,93	252,79
0000147195	163.902,51	1.697,11	0000147301	79.358,65	965,17	0000147403	21.196,12	398,54
0000147196	16.626,68	214,50	0000147302	20.201,43	521,49	0000147406	25.522,36	254,80
0000147199	11.892,18	195,56	0000147303	18.086,87	505,63	0000147407	28.865,23	247,06
0000147200	19.306,48	225,22	0000147304	18.086,87	505,63	0000147408	34.419,52	320,09
0000147201	23.290,31	241,15	0000147305	42.905,15	904,12	0000147409	24.058,03	243,68
0000147202	14.482,30	308,88	0000147307	22.408,05	719,64	0000147410	27.687,33	271,41
0000147203	21.525,89	234,09	0000147313	45.726,19	712,93	0000147411	32.009,87	304,54
0000147204	22.267,32	237,06	0000147314	52.866,16	766,48	0000147412	21.192,41	221,33
0000147205	13.026,08	200,09	0000147315	45.726,19	712,93	0000147413	23.231,34	420,92
0000147206	24.596,41	236,09	0000147316	52.866,16	766,48	0000147414	50.730,98	401,64
0000147207	32.445,33	286,65	0000147317	92.851,76	1.414,56	0000147415	33.067,15	312,36
0000147208	34.455,62	299,94	0000147319	44.027,07	496,50	0000147417	24.299,00	245,42
0000147209	35.183,73	288,72	0000147322	48.305,96	708,92	0000147419	23.087,03	253,90
0000147212	78.630,60	619,77	0000147327	15.391,52	567,10	0000147420	26.115,50	259,34
0000147213	13.503,79	185,48	0000147328	60.564,56	928,49	0000147422	51.628,11	406,13
0000147214	17.560,97	218,23	0000147329	64.142,52	680,84	0000147423	73.567,02	515,83
0000147215	43.935,27	305,32	0000147330	20.998,40	385,62	0000147424	23.315,70	264,57
0000147216	46.143,40	323,25	0000147331	19.576,06	245,87	0000147425	23.438,04	265,18
0000147217	24.964,44	247,85	0000147332	24.280,51	221,76	0000147429	72.613,68	745,81
0000147218	57.439,07	566,62	0000147333	32.611,22	272,61	0000147430	225.270,38	1.672,77
0000147219	57.764,05	338,92	0000147334	46.404,40	496,02	0000147435	71.707,37	726,22
0000147220	36.816,21	265,65	0000147335	15.308,09	202,12	0000147436	73.219,54	735,30
0000147221	74.609,03	601,52	0000147336	23.738,15	253,35	0000147437	22.457,96	430,73
0000147222	65.347,39	323,26	0000147337	22.006,91	243,68	0000147438	18.958,41	409,73
0000147223	22.053,21	236,20	0000147338	41.239,64	303,49	0000147439	73.688,37	738,11
0000147224	78.602,22	1.003,40	0000147339	30.097,81	424,95	0000147440	73.688,37	738,11
0000147225	34.407,68	502,43	0000147340	27.621,84	286,10	0000147441	46.494,95	380,46
0000147228	60.950,29	661,68	0000147341	28.751,27	256,04	0000147442	91.457,82	605,28
0000147229	57.077,72	586,01	0000147342	21.391,54	210,56	0000147444	99.585,74	894,88
0000147230	51.717,71	606,29	0000147344	46.297,00	305,33	0000147445	42.686,26	349,75
0000147232	28.729,96	468,36	0000147346	30.084,83	234,72	0000147446	39.183,12	570,26
0000147233	30.153,51	476,90	0000147347	50.763,31	360,82	0000147448	105.222,13	879,55
0000147234	27.484,36	460,89	0000147348	21.988,37	243,63	0000147449	7.107,06	139,71
0000147235	28.374,08	466,22	0000147349	20.983,74	236,58	0000147450	38.920,33	235,15
0000147236	29.263,79	678,08	0000147351	33.063,95	502,36	0000147452	8.928,01	145,17
0000147238	105.876,00	931,24	0000147352	33.966,22	257,32	0000147453	10.708,93	201,53
0000147240	151.520,51	1.659,66	0000147353	16.701,47	405,30	0000147456	17.190,51	233,94
0000147241	23.060,39	232,15	0000147354	16.300,35	218,00	0000147457	5.953,40	136,25
0000147242	23.262,06	232,85	0000147355	23.065,90	260,75	0000147458	19.060,16	175,57
0000147243	20.844,10	217,87	0000147356	75.035,25	523,17	0000147459	228.375,15	2.351,36
0000147244	50.736,38	974,60	0000147357	60.773,67	825,78	0000147460	97.845,30	1.532,11
0000147245	53.647,97	1.000,80	0000147358	38.556,82	659,16	0000147462	44.118,19	523,54
0000147246	51.993,69	985,91	0000147360	124.358,89	1.769,02	0000147463	61.496,73	935,94
0000147247	22.910,59	724,17	0000147361	65.144,25	473,71	0000147464	101.734,13	906,38
0000147248	53.833,34	773,73	0000147363	44.367,70	369,83	0000147465	96.415,63	874,47
0000147249	18.807,53	687,24	0000147366	27.631,36	286,15	0000147468	67.106,07	698,62

0000147469	66.042,76	972,31	0000147566	45.788,26	376,93	0000147670	21.864,63	235,45
0000147470	29.599,04	473,57	0000147567	116.220,39	1.019,64	0000147671	27.086,04	256,33
0000147471	30.266,33	477,58	0000147568	129.866,41	1.121,99	0000147672	38.930,92	303,71
0000147472	36.330,96	513,97	0000147569	81.632,94	556,15	0000147673	17.480,46	217,91
0000147473	36.494,34	514,95	0000147571	94.886,14	1.081,63	0000147674	56.074,08	372,29
0000147474	42.736,91	552,40	0000147574	82.655,83	989,90	0000147675	16.364,74	213,45
0000147475	26.816,93	456,88	0000147575	47.564,21	824,48	0000147676	16.610,00	321,65
0000147476	24.230,82	433,85	0000147576	42.439,45	783,49	0000147677	28.077,69	260,30
0000147477	23.732,58	428,74	0000147577	124.382,28	1.415,42	0000147678	24.936,40	247,74
0000147478	24.586,71	438,28	0000147578	39.985,80	535,89	0000147680	22.507,30	357,03
0000147480	158.364,10	1.721,26	0000147579	67.485,73	945,28	0000147681	14.764,17	207,05
0000147483	43.766,38	520,59	0000147580	73.365,16	726,53	0000147682	20.832,03	231,32
0000147484	76.324,66	753,93	0000147581	62.700,41	672,18	0000147683	17.652,78	218,60
0000147485	44.294,89	561,75	0000147582	68.038,70	908,33	0000147684	16.256,55	213,02
0000147486	90.026,28	1.106,22	0000147589	60.078,14	924,60	0000147685	7.198,06	176,78
0000147489	102.648,09	911,87	0000147590	136.010,94	1.520,08	0000147686	11.558,85	194,23
0000147490	108.149,32	944,88	0000147593	17.670,01	218,67	0000147687	9.601,47	186,40
0000147492	107.630,93	1.264,66	0000147594	8.179,71	180,71	0000147688	23.451,39	241,80
0000147495	20.920,97	611,34	0000147595	39.109,32	304,43	0000147689	30.323,13	269,28
0000147496	16.657,75	385,30	0000147596	13.221,43	200,88	0000147690	11.909,90	293,45
0000147497	16.064,61	380,23	0000147597	13.518,00	202,06	0000147692	13.056,98	200,22
0000147498	78.964,51	748,41	0000147600	51.360,78	404,79	0000147693	7.722,19	178,88
0000147499	88.739,83	806,07	0000147601	38.133,67	338,66	0000147694	37.527,68	298,10
0000147500	82.628,14	744,64	0000147602	19.928,57	242,71	0000147695	12.170,77	196,67
0000147501	77.801,30	762,79	0000147604	32.923,26	312,61	0000147696	77.036,79	684,21
0000147502	56.905,06	637,41	0000147608	18.255,16	239,27	0000147698	19.602,89	226,40
0000147503	19.152,87	410,90	0000147609	60.493,93	450,46	0000147699	29.782,83	267,12
0000147504	25.187,73	447,11	0000147610	34.491,14	537,42	0000147700	36.940,24	295,75
0000147505	103.563,55	1.228,05	0000147614	50.395,32	354,23	0000147701	23.921,95	243,68
0000147506	34.270,48	501,60	0000147615	65.877,60	757,12	0000147703	11.649,88	194,59
0000147507	61.752,67	666,50	0000147616	27.782,31	286,90	0000147704	20.256,40	229,02
0000147509	70.897,15	721,36	0000147617	50.579,90	391,36	0000147708	27.085,72	243,77
0000147510	39.742,07	534,43	0000147619	24.042,08	268,20	0000147712	12.873,23	299,23
0000147511	37.250,86	519,49	0000147621	28.837,06	292,18	0000147713	41.251,81	313,00
0000147512	33.395,43	496,35	0000147622	28.139,54	288,69	0000147716	29.346,17	398,07
0000147513	16.338,63	394,01	0000147623	57.537,23	698,74	0000147717	18.652,07	222,60
0000147514	42.077,25	548,44	0000147624	55.433,57	684,01	0000147718	11.115,90	192,45
0000147515	43.475,76	556,83	0000147625	53.078,61	667,53	0000147719	11.997,31	195,98
0000147517	42.329,02	549,95	0000147626	33.789,75	532,51	0000147720	11.398,24	193,58
0000147518	42.443,54	550,64	0000147627	19.042,15	429,28	0000147721	10.309,22	189,23
0000147519	38.418,92	751,32	0000147628	34.193,46	318,96	0000147723	54.878,25	789,88
0000147520	50.560,37	599,34	0000147629	17.655,58	419,57	0000147724	22.329,47	429,96
0000147521	51.509,40	605,04	0000147630	76.873,80	1.103,15	0000147725	20.661,26	419,95
0000147522	42.860,87	553,15	0000147631	60.414,06	718,88	0000147726	35.663,49	509,96
0000147523	36.715,43	331,57	0000147632	21.075,40	253,37	0000147727	44.476,66	799,78
0000147524	26.168,14	278,83	0000147633	21.397,18	254,98	0000147729	41.844,79	778,73
0000147525	29.363,33	286,18	0000147634	24.325,83	269,62	0000147730	167.655,28	1.804,88
0000147526	19.372,20	422,66	0000147635	19.786,06	246,92	0000147731	49.211,85	591,25
0000147528	31.253,80	304,26	0000147638	30.293,14	686,32	0000147732	121.009,88	1.795,12
0000147529	37.295,70	334,47	0000147639	74.780,89	744,67	0000147733	44.759,50	564,54
0000147531	45.855,62	377,27	0000147640	45.408,90	565,68	0000147734	50.415,70	598,47
0000147533	57.792,11	581,35	0000147641	39.299,51	511,21	0000147735	25.736,05	649,86
0000147534	92.272,06	1.171,23	0000147642	52.445,64	592,95	0000147736	17.857,61	403,13
0000147535	51.837,94	607,01	0000147643	91.391,40	844,33	0000147737	20.523,80	419,12
0000147536	64.365,53	641,44	0000147644	30.399,73	469,61	0000147738	17.839,82	403,02
0000147538	134.514,21	1.038,81	0000147645	36.190,30	513,12	0000147740	16.950,77	397,68
0000147540	61.522,61	665,12	0000147646	20.347,67	418,07	0000147741	145.640,90	1.606,75
0000147541	34.848,98	505,07	0000147647	28.651,69	467,89	0000147742	20.130,49	605,01
0000147542	41.443,76	544,64	0000147648	35.742,78	510,44	0000147743	31.696,80	697,54
0000147543	48.911,29	589,45	0000147649	30.404,49	478,41	0000147744	100.204,92	1.197,82
0000147544	75.465,67	748,77	0000147650	36.177,51	513,05	0000147745	50.936,41	601,60
0000147545	28.582,34	467,47	0000147651	30.112,62	465,37	0000147746	32.871,68	706,94
0000147546	36.589,79	515,52	0000147652	30.957,85	472,99	0000147747	52.151,82	765,35
0000147547	48.196,05	585,16	0000147653	45.748,80	568,57	0000147749	41.097,17	542,56
0000147548	44.856,65	565,12	0000147654	44.820,10	564,90	0000147750	37.516,07	521,08
0000147549	44.856,65	565,12	0000147655	29.180,02	471,06	0000147753	23.305,69	630,42
0000147551	24.977,75	445,85	0000147656	49.865,91	595,18	0000147754	19.662,16	413,95
0000147552	47.611,05	581,65	0000147657	20.727,72	409,93	0000147755	20.554,25	419,31
0000147553	95.590,56	869,52	0000147658	24.879,72	445,26	0000147757	43.337,51	556,01
0000147554	45.737,79	570,41	0000147659	55.663,18	578,61	0000147759	51.778,45	858,20
0000147555	49.310,64	591,84	0000147660	29.222,39	264,88	0000147760	43.347,46	556,06
0000147556	44.755,30	564,51	0000147662	26.223,57	252,88	0000147762	18.151,02	589,18
0000147560	132.235,28	1.139,75	0000147663	29.822,76	267,28	0000147764	77.879,14	763,25
0000147561	50.570,48	400,84	0000147664	21.764,21	235,05	0000147765	53.143,55	614,84
0000147562	50.570,48	400,84	0000147665	61.012,13	392,04	0000147767	30.972,90	481,82
0000147563	48.335,07	389,67	0000147667	86.357,13	666,13	0000147768	32.120,34	488,70
0000147564	74.737,39	521,68	0000147668	23.961,99	243,84	0000147769	111.797,95	1.302,16
0000147565	17.441,91	235,20	0000147669	39.355,01	305,41	0000147772	23.624,49	437,73

0000147773	25.634,49	449,79	0000147864	13.109,55	200,43	0000147961	10.717,02	190,86
0000147774	39.081,72	530,47	0000147867	81.303,96	473,21	0000147962	12.362,99	197,44
0000147775	29.207,00	471,22	0000147868	9.471,60	185,88	0000147963	11.873,65	195,48
0000147776	26.321,95	453,91	0000147869	16.684,23	214,73	0000147970	26.613,28	254,44
0000147777	30.367,19	478,18	0000147870	31.203,39	272,80	0000147971	54.731,11	620,32
0000147778	48.099,53	728,88	0000147871	35.010,45	288,03	0000147972	83.325,93	1.045,91
0000147780	26.338,17	454,01	0000147872	40.704,63	310,81	0000147973	72.317,39	729,88
0000147781	16.007,35	392,02	0000147873	40.704,63	310,81	0000147974	68.378,91	706,25
0000147782	24.118,33	440,69	0000147874	29.316,26	265,26	0000147975	41.902,60	514,95
0000147783	19.082,54	410,48	0000147875	40.704,63	310,81	0000147976	96.922,43	874,91
0000147786	47.819,91	826,53	0000147876	16.099,00	212,39	0000147977	65.987,59	653,15
0000147787	44.259,37	798,04	0000147877	14.542,80	206,16	0000147979	39.981,72	307,92
0000147788	139.903,82	1.555,11	0000147878	78.316,64	691,89	0000147980	18.850,97	223,39
0000147789	5.993,60	65,93	0000147879	41.930,97	315,71	0000147981	14.967,71	207,86
0000147790	64.222,04	681,31	0000147880	11.899,81	195,75	0000147982	11.408,85	193,63
0000147791	30.984,53	481,89	0000147881	18.308,73	239,53	0000147983	26.387,35	380,31
0000147792	41.661,12	545,95	0000147882	51.736,71	406,67	0000147984	35.110,48	432,65
0000147793	17.491,00	418,42	0000147883	14.665,97	221,32	0000147985	15.826,64	211,30
0000147794	39.022,12	569,13	0000147884	26.958,21	282,78	0000147986	13.312,44	201,24
0000147795	52.416,34	541,11	0000147885	28.499,41	495,48	0000147987	23.651,76	242,60
0000147796	96.957,33	875,17	0000147888	36.719,16	331,59	0000147988	17.678,80	218,71
0000147797	41.166,45	241,89	0000147889	108.384,17	946,29	0000147989	84.625,01	1.004,67
0000147798	17.914,15	172,13	0000147890	44.991,92	565,93	0000147990	46.072,25	715,52
0000147799	11.103,15	151,70	0000147891	34.427,92	536,98	0000147994	41.284,57	889,53
0000147800	11.951,22	154,24	0000147892	34.427,92	536,98	0000147995	78.768,30	1.226,88
0000147801	11.951,22	154,24	0000147893	53.645,78	550,33	0000147996	109.645,89	1.504,78
0000147802	10.424,67	200,11	0000147896	64.059,87	604,34	0000147997	109.743,76	1.505,66
0000147803	10.770,50	150,70	0000147898	67.904,59	907,12	0000148000	49.544,83	741,57
0000147804	10.770,50	150,70	0000147899	30.263,66	476,71	0000148001	49.208,99	394,03
0000147805	5.925,13	136,17	0000147900	46.672,93	537,86	0000148002	32.602,38	311,00
0000147806	8.683,25	144,44	0000147904	95.851,07	811,78	0000148003	62.413,30	616,09
0000147807	9.715,32	147,54	0000147905	32.038,42	472,97	0000148004	34.955,76	322,77
0000147808	8.416,34	143,64	0000147906	102.571,87	911,41	0000148005	25.899,26	477,27
0000147809	6.014,10	136,43	0000147908	63.280,19	880,69	0000148006	53.705,28	416,52
0000147810	7.348,68	140,44	0000147909	19.111,95	395,40	0000148007	42.542,98	360,70
0000147811	26.928,07	199,17	0000147910	57.132,02	901,03	0000148008	28.707,90	281,46
0000147812	6.766,91	181,82	0000147911	54.920,78	625,50	0000148010	26.081,88	278,40
0000147813	14.123,58	160,76	0000147913	55.471,17	576,37	0000148011	30.691,20	301,45
0000147814	23.211,20	188,02	0000147914	83.294,06	994,69	0000148012	19.154,31	239,35
0000147815	14.040,10	160,51	0000147916	66.907,31	871,78	0000148013	58.663,71	441,31
0000147816	21.404,58	182,60	0000147917	81.518,38	1.251,64	0000148014	49.173,41	393,86
0000147818	21.163,14	227,21	0000147918	145.834,29	2.010,62	0000148015	36.970,63	332,84
0000147819	31.374,12	231,81	0000147919	79.105,60	1.229,92	0000148016	44.618,99	371,08
0000147820	38.447,36	275,18	0000147921	199.697,28	2.616,57	0000148018	36.298,57	317,99
0000147821	25.056,22	228,73	0000147923	47.137,71	649,84	0000148019	38.630,36	341,14
0000147822	19.204,72	221,71	0000147924	96.261,84	848,22	0000148022	45.941,70	377,70
0000147823	19.952,08	227,49	0000147925	106.462,40	880,03	0000148024	40.266,88	349,32
0000147824	18.908,15	220,75	0000147927	17.474,38	217,89	0000148025	60.218,67	449,08
0000147826	14.227,01	204,90	0000147929	19.774,43	177,71	0000148026	18.694,84	174,47
0000147827	35.127,05	288,50	0000147930	3.352,15	23,47	0000148027	12.991,61	157,36
0000147828	11.938,09	195,74	0000147931	3.195,63	22,37	0000148028	12.346,27	155,43
0000147829	128.663,88	993,97	0000147932	4.065,52	28,46	0000148029	7.259,47	140,17
0000147830	23.794,43	243,17	0000147933	3.324,45	23,27	0000148030	16.204,08	167,00
0000147831	18.556,23	222,21	0000147934	11.931,07	195,71	0000148031	14.297,97	219,48
0000147832	13.095,60	300,56	0000147935	17.604,48	218,41	0000148032	16.224,80	167,06
0000147833	24.814,97	370,88	0000147936	12.131,75	196,52	0000148033	13.662,42	159,38
0000147834	37.155,61	296,61	0000147937	13.549,74	303,29	0000148034	10.579,27	150,13
0000147835	29.388,27	265,54	0000147938	10.207,97	188,82	0000148035	8.443,96	143,72
0000147836	15.357,45	209,42	0000147939	12.837,39	199,34	0000148036	11.917,41	154,14
0000147837	19.699,27	226,79	0000147940	25.711,42	250,84	0000148037	11.158,18	151,86
0000147839	18.929,78	223,71	0000147942	12.380,02	197,51	0000148038	18.624,68	174,26
0000147840	24.953,89	371,71	0000147943	5.736,81	170,94	0000148040	70.722,91	720,32
0000147841	13.554,41	303,32	0000147944	12.038,16	196,14	0000148042	48.526,81	549,74
0000147842	39.646,43	306,58	0000147945	7.311,08	177,23	0000148044	55.047,68	605,16
0000147843	30.634,27	270,53	0000147946	21.408,93	233,63	0000148045	8.408,69	190,03
0000147844	48.441,93	512,64	0000147947	8.830,45	183,31	0000148046	31.430,86	212,68
0000147846	13.433,02	302,59	0000147948	27.642,25	282,80	0000148047	18.507,09	173,91
0000147847	13.525,84	303,15	0000147949	42.115,00	358,57	0000148048	9.061,28	145,57
0000147848	25.936,83	251,74	0000147950	45.495,92	360,90	0000148051	7.704,10	141,50
0000147852	27.573,79	258,29	0000147951	19.722,93	231,55	0000148052	7.022,86	139,46
0000147856	41.918,28	315,66	0000147952	35.866,98	317,36	0000148053	8.732,36	144,59
0000147857	64.522,52	406,08	0000147953	32.936,85	293,88	0000148054	8.113,55	142,73
0000147858	16.697,27	214,78	0000147954	36.682,56	323,80	0000148056	12.485,20	155,85
0000147859	16.697,27	214,78	0000147955	52.996,29	359,98	0000148057	18.690,39	174,46
0000147860	16.697,27	214,78	0000147956	30.924,88	271,69	0000148058	100.381,62	898,27
0000147861	14.281,13	205,11	0000147958	28.639,18	262,55	0000148059	97.131,20	1.221,02
0000147862	11.463,69	193,84	0000147959	10.794,87	191,17	0000148060	39.868,51	489,98
0000147863	32.011,42	276,04	0000147960	17.412,13	217,64	0000148061	58.359,86	572,01

0000148062	65.408,62	674,69	0000148165	23.264,38	241,05	0000148743	8.182,57	57,28
0000148064	11.205,92	192,81	0000148168	9.301,35	185,20	0000148744	183.990,51	1.527,92
0000148065	14.132,51	204,52	0000148169	10.055,75	188,21	0000148745	208.133,88	1.708,99
0000148066	13.629,18	202,51	0000148174	11.104,93	192,41	0000148746	144.356,08	1.230,66
0000148067	32.609,79	343,65	0000148175	18.850,97	223,39	0000148747	6.137,44	55,24
0000148068	11.256,61	193,02	0000148176	10.046,49	188,18	0000148748	7.037,19	49,26
0000148069	22.000,39	235,99	0000148177	33.182,77	280,72	0000148749	31.291,23	483,73
0000148070	16.891,48	215,56	0000148178	11.251,27	193,00	0000148750	155.219,59	1.312,14
0000148071	12.146,32	196,58	0000148179	13.090,01	200,35	0000148751	86.967,21	1.078,68
0000148072	21.251,37	233,00	0000148180	9.709,09	186,83	0000148752	38.614,80	341,06
0000148073	10.378,24	189,50	0000148181	6.074,22	172,29	0000148753	24.864,24	272,31
0000148074	19.868,55	227,46	0000148182	14.704,46	206,81	0000148754	21.441,07	255,20
0000148075	17.792,54	219,16	0000148183	8.061,25	180,24	0000148755	21.451,07	255,25
0000148076	118.120,65	1.359,07	0000148184	10.344,85	189,37	0000148756	22.038,28	258,18
0000148077	125.898,25	1.429,06	0000148185	20.546,93	230,18	0000148757	51.455,62	381,82
0000148078	58.771,78	914,14	0000148187	7.252,43	177,00	0000148758	199.207,92	3.406,48
0000148079	34.926,74	723,38	0000148189	23.489,74	241,95	0000148759	90.279,37	599,39
0000148080	84.978,82	1.060,79	0000148190	33.466,46	281,86	0000148760	81.175,47	756,81
0000148081	39.917,36	763,31	0000148191	22.404,32	237,61	0000148761	24.453,87	186,33
0000148083	28.281,24	465,67	0000148193	8.399,56	181,59	0000148762	155.393,05	1.313,44
0000148084	37.094,75	740,73	0000148196	72.059,84	944,52	0000148763	63.060,31	463,29
0000148087	26.275,15	654,17	0000148197	53.127,05	593,65	0000148764	243.678,62	3.111,36
0000148088	29.394,86	472,35	0000148198	101.116,76	902,68	0000148765	201.523,88	2.637,12
0000148089	40.725,17	532,87	0000148199	32.152,31	475,31	0000148766	201.523,88	2.637,12
0000148090	58.881,76	635,73	0000148200	36.543,88	515,24	0000148767	243.678,62	3.111,36
0000148091	42.069,84	690,60	0000148202	32.028,89	488,15	0000148768	243.678,62	3.111,36
0000148092	79.336,62	743,01	0000148203	33.066,89	494,38	0000148769	201.523,88	2.637,12
0000148094	23.119,42	457,82	0000148204	119.182,86	939,20	0000148770	201.523,88	2.637,12
0000148095	33.424,72	281,69	0000148205	72.371,38	730,21	0000148771	340.412,98	4.199,63
0000148096	33.312,55	281,24	0000148206	90.019,36	779,25	0000148772	340.412,98	4.199,63
0000148097	50.324,69	523,94	0000148207	18.276,47	405,64	0000148773	278.911,37	3.507,73
0000148098	50.296,92	523,77	0000148208	27.697,48	441,66	0000148774	278.911,37	3.507,73
0000148099	24.283,75	232,45	0000148219	119.874,03	867,23	0000148775	97.142,33	876,56
0000148100	33.818,05	424,90	0000148220	31.980,05	260,45	0000148776	78.834,94	739,25
0000148101	31.101,93	408,60	0000148221	14.883,65	207,52	0000148777	77.684,24	730,62
0000148102	27.830,58	245,52	0000148223	16.205,57	212,81	0000148778	95.703,95	865,77
0000148103	21.990,53	715,88	0000148226	28.961,05	263,83	0000148779	97.142,33	876,56
0000148104	24.437,25	737,91	0000148228	107.964,62	560,34	0000148780	78.834,94	739,25
0000148105	20.767,17	704,87	0000148229	26.483,25	227,86	0000148781	77.719,83	730,89
0000148106	29.024,85	779,19	0000148230	33.681,87	282,72	0000148782	91.188,64	831,90
0000148107	25.458,76	747,10	0000148231	35.122,44	506,71	0000148783	92.627,02	842,69
0000148111	11.005,11	192,01	0000148233	82.211,63	789,25	0000148784	71.474,02	684,05
0000148112	7.198,13	265,18	0000148234	71.764,19	663,68	0000148785	70.329,25	675,46
0000148115	87.302,35	802,76	0000148235	69.163,69	493,81	0000148786	91.188,64	831,90
0000148116	42.162,52	345,66	0000148236	23.433,18	434,05	0000148787	92.627,02	842,69
0000148117	58.903,41	914,47	0000148237	100.305,26	877,58	0000148788	71.474,02	684,05
0000148118	115.243,78	1.506,04	0000148238	22.875,55	412,09	0000148789	76.801,64	724,00
0000148124	64.009,82	468,04	0000148239	50.683,55	600,08	0000148790	32.066,65	520,45
0000148125	50.750,43	388,32	0000148240	57.753,21	642,32	0000148791	32.702,80	524,90
0000148127	24.455,14	270,27	0000148241	64.505,50	680,89	0000148792	32.702,80	524,90
0000148128	22.198,82	257,85	0000148242	71.884,21	727,29	0000148793	31.132,42	513,91
0000148129	24.900,00	470,28	0000148243	60.365,36	643,37	0000148794	28.384,34	494,67
0000148130	27.202,04	262,20	0000148244	62.309,59	669,84	0000148795	25.913,67	451,46
0000148131	31.989,87	519,91	0000148245	107.714,23	942,27	0000148796	5.895,35	41,27
0000148132	37.318,34	334,21	0000148247	100.017,56	896,09	0000148797	101.003,18	572,90
0000148133	40.511,29	309,80	0000148249	56.384,19	634,29	0000148799	161.681,66	794,72
0000148134	22.663,25	450,59	0000148441	129.381,74	1.118,35	0000148800	128.678,98	1.335,07
0000148135	62.847,93	462,23	0000148643	1.758.504,79	12.284,38	0000148801	157.929,01	829,07
0000148136	32.041,62	306,05	0000148646	38.133,33	321,27	0000148802	41.393,78	354,96
0000148137	55.891,21	427,45	0000148682	41.939,18	157,02	0000148803	5.204,04	46,84
0000148138	34.114,84	310,15	0000148683	114.430,61	605,71	0000148804	94.247,95	864,85
0000148140	17.044,32	415,29	0000148684	92.973,62	519,88	0000148805	54.607,51	623,63
0000148141	24.812,65	469,67	0000148685	58.714,86	219,85	0000148806	67.051,50	650,88
0000148142	16.921,98	414,43	0000148686	73.418,60	338,65	0000148807	268.029,94	2.158,21
0000148143	14.842,27	399,88	0000148687	92.426,99	850,54	0000148808	84.154,61	800,91
0000148144	18.267,68	423,85	0000148693	102.772,85	912,62	0000148809	399.698,65	2.546,18
0000148151	30.820,40	271,27	0000148694	49.866,71	349,07	0000148810	161.006,25	1.355,54
0000148152	9.064,09	276,37	0000148729	90.540,05	1.099,90	0000148811	178.779,91	1.310,57
0000148154	11.630,96	194,51	0000148730	62.972,70	229,57	0000148812	230.395,79	1.663,38
0000148155	13.406,27	201,62	0000148731	2.950,45	20,65	0000148813	152.427,02	1.131,88
0000148156	27.609,16	258,43	0000148732	9.909,41	89,18	0000148814	57.614,53	436,06
0000148157	22.493,29	237,96	0000148733	8.323,90	74,92	0000148815	179.405,88	1.493,53
0000148158	23.358,86	241,43	0000148737	53.695,95	772,70	0000148816	101.031,10	905,72
0000148159	22.602,60	238,40	0000148738	39.400,12	665,48	0000148817	32.329,81	309,64
0000148161	19.616,12	226,45	0000148739	20.625,90	230,49	0000148818	77.037,78	725,77
0000148162	12.694,13	198,77	0000148740	22.261,87	237,04	0000148819	24.549,77	94,79
0000148163	11.887,46	195,54	0000148741	158.661,62	832,37	0000148820	9.819,91	42,29
0000148164	15.677,65	210,70	0000148742	95.548,74	548,36	0000148821	179.683,41	1.495,62

0000148822	83.141,82	771,55	0000148900	72.049,76	508,24	0000149026	67.578,15	1.115,46
0000148823	9.819,91	42,29	0000148901	361.064,08	2.570,94	0000149028	40.941,81	352,70
0000148824	59.416,07	445,07	0000148902	60.491,27	601,67	0000149029	681.057,00	5.255,92
0000148825	98.400,45	885,99	0000148903	178.652,95	1.487,89	0000149030	55.051,26	423,25
0000148826	52.324,29	471,56	0000148904	135.039,17	1.031,48	0000149031	209.413,90	1.718,59
0000148827	151.798,23	1.286,48	0000148905	177.016,46	1.316,32	0000149032	118.225,13	1.034,68
0000148828	78.263,21	539,31	0000148906	225.246,55	1.608,99	0000149033	32.221,57	268,02
0000148829	78.040,79	538,19	0000148907	157.838,14	1.186,71	0000149034	188.509,39	1.561,81
0000148830	114.941,75	1.010,05	0000148908	75.771,74	526,85	0000149035	111.077,75	981,07
0000148831	64.487,45	470,43	0000148909	11.047,39	47,58	0000149036	100.482,71	650,40
0000148832	94.349,76	855,61	0000148910	93.143,44	846,57	0000149037	65.205,48	474,02
0000148833	118.722,86	1.038,41	0000148911	114.074,01	887,56	0000149038	96.266,73	1.306,78
0000148834	141.210,43	1.207,07	0000148912	11.047,39	47,58	0000149039	85.787,57	576,93
0000148835	123.918,20	1.077,38	0000148913	22.094,79	95,18	0000149040	121.521,20	755,60
0000148836	67.430,74	485,14	0000148914	203.935,31	1.677,50	0000149041	101.535,54	909,51
0000148837	138.830,61	731,09	0000148915	123.880,65	686,22	0000149042	82.624,68	561,11
0000148838	46.151,70	378,75	0000148916	82.471,86	560,35	0000149043	259.553,21	2.094,64
0000148839	97.139,83	876,54	0000148917	22.094,79	95,18	0000149044	64.443,13	536,10
0000148840	219.338,60	1.607,32	0000148918	42.364,27	740,80	0000149045	75.849,61	527,24
0000148841	92.639,35	842,79	0000148919	133.791,10	1.023,71	0000149046	75.021,17	746,11
0000148842	150.068,43	1.273,50	0000148920	126.965,07	1.100,23	0000149047	75.021,17	746,11
0000148843	80.390,93	549,94	0000148921	126.925,83	1.099,93	0000149048	75.021,17	746,11
0000148844	118.581,99	1.037,35	0000148922	127.360,43	1.103,19	0000149049	75.021,17	746,11
0000148845	40.190,60	348,94	0000148923	114.575,78	1.007,31	0000149050	75.021,17	746,11
0000148846	95.115,73	861,36	0000148924	66.813,66	649,09	0000149051	75.021,17	746,11
0000148847	107.416,05	844,35	0000148925	66.140,56	478,69	0000149052	75.021,17	746,11
0000148848	78.841,53	542,20	0000148926	136.351,57	1.170,63	0000149053	75.021,17	746,11
0000148849	208.428,11	1.711,20	0000148927	38.145,91	313,87	0000149054	75.021,17	746,11
0000148850	113.035,74	995,76	0000148928	74.481,65	520,40	0000149055	75.021,17	746,11
0000148851	107.238,29	952,28	0000148929	131.542,09	1.134,56	0000149056	75.021,17	746,11
0000148852	73.799,81	516,99	0000148930	101.388,14	908,40	0000149057	75.021,17	746,11
0000148853	205.825,69	1.691,68	0000148931	111.894,20	987,20	0000149058	75.021,17	746,11
0000148854	106.592,71	947,44	0000148932	73.517,79	515,58	0000149059	75.021,17	746,11
0000148855	101.054,77	905,90	0000148933	100.402,04	795,16	0000149060	75.021,17	746,11
0000148856	122.904,44	1.069,77	0000148934	11.047,39	47,58	0000149061	75.021,17	746,11
0000148857	189.445,70	1.568,83	0000148935	248.823,95	1.806,96	0000149062	75.021,17	746,11
0000148858	9.206,16	101,27	0000148936	46.396,68	379,97	0000149063	75.021,17	746,11
0000148859	129.898,59	713,49	0000148937	18.412,32	79,31	0000149064	75.021,17	746,11
0000148860	67.986,72	487,92	0000148938	304.575,40	2.432,31	0000149065	75.021,17	746,11
0000148861	88.116,54	808,86	0000148939	172.269,24	1.440,01	0000149066	75.021,17	746,11
0000148862	137.278,36	1.177,58	0000148940	86.322,68	795,41	0000149067	75.021,17	746,11
0000148863	58.887,07	404,91	0000148941	11.047,39	47,58	0000149068	75.021,17	746,11
0000148864	30.411,46	300,05	0000148942	76.676,28	531,37	0000149069	75.021,17	746,11
0000148865	22.094,79	95,18	0000148943	63.284,46	394,19	0000149070	75.021,17	746,11
0000148866	94.500,26	856,74	0000148944	127.560,61	1.104,69	0000149071	75.021,17	746,11
0000148867	70.070,14	498,34	0000148945	11.047,39	47,58	0000149072	75.021,17	746,11
0000148868	178.672,32	1.328,72	0000148946	9.206,16	101,27	0000149073	75.021,17	746,11
0000148869	193.673,92	1.430,99	0000148947	72.576,17	510,87	0000149074	75.021,17	746,11
0000148870	100.639,30	902,78	0000148948	11.047,39	47,58	0000149075	75.021,17	746,11
0000148871	118.255,67	1.034,91	0000148949	321.207,28	2.557,04	0000149076	75.021,17	746,11
0000148872	146.756,63	1.248,66	0000148950	101.803,34	911,52	0000149077	75.021,17	746,11
0000148873	11.047,39	47,58	0000148951	124.814,92	1.084,10	0000149078	75.021,17	746,11
0000148874	107.697,71	955,72	0000148952	180.933,75	1.306,88	0000149079	75.021,17	746,11
0000148875	89.132,30	816,48	0000148953	11.047,39	47,58	0000149080	75.021,17	746,11
0000148876	11.047,39	47,58	0000148954	163.629,58	1.375,21	0000149081	75.021,17	746,11
0000148877	113.325,56	888,60	0000148955	155.008,35	1.168,53	0000149082	75.021,17	746,11
0000148878	11.047,39	47,58	0000148956	159.449,52	1.197,57	0000149083	75.021,17	746,11
0000148879	159.019,49	1.340,64	0000148957	81.481,15	555,40	0000149084	75.021,17	746,11
0000148880	75.601,21	526,00	0000148958	121.248,58	674,17	0000149085	75.021,17	746,11
0000148881	179.260,52	1.492,44	0000148959	109.611,00	864,72	0000149086	75.021,17	746,11
0000148882	98.199,99	884,49	0000148960	187.396,55	1.350,91	0000149087	75.021,17	746,11
0000148883	154.180,42	1.161,76	0000148961	51.156,66	531,66	0000149088	75.021,17	746,11
0000148884	22.094,79	95,19	0000148962	193.095,60	1.596,21	0000149089	75.021,17	746,11
0000148885	11.047,39	47,58	0000148963	82.837,56	562,18	0000149090	75.021,17	746,11
0000148886	101.382,40	575,61	0000148964	74.585,45	520,92	0000149091	75.021,17	746,11
0000148887	284.713,30	2.039,17	0000148994	99.426,86	744,55	0000149092	75.021,17	746,11
0000148888	47.278,59	384,38	0000148995	19.219,46	170,66	0000149093	75.021,17	746,11
0000148889	70.099,80	498,49	0000148996	47.722,31	386,60	0000149094	95.239,96	1.153,14
0000148890	152.205,74	1.289,53	0000148997	259.701,88	2.095,75	0000149095	75.021,17	746,11
0000148891	11.047,39	47,58	0000149016	998.580,80	10.781,08	0000149096	112.218,70	1.305,95
0000148892	94.611,47	857,58	0000149017	238.001,35	3.968,99	0000149097	52.434,30	385,65
0000148893	100.209,27	793,85	0000149018	836.853,25	7.827,66	0000149098	52.523,27	386,42
0000148894	183.090,41	1.521,17	0000149020	83.963,47	567,81	0000149099	52.523,27	386,67
0000148895	153.678,79	1.300,58	0000149021	88.758,35	591,78	0000149100	99.199,99	598,81
0000148896	181.497,24	1.509,22	0000149022	63.537,43	677,20	0000149101	86.458,21	540,92
0000148897	124.454,02	1.081,40	0000149023	408.678,28	3.213,08	0000149102	98.121,21	593,91
0000148898	342.983,25	2.720,36	0000149024	61.922,72	788,16	0000149103	145.865,59	1.141,02
0000148899	183.679,62	1.365,62	0000149025	64.170,20	851,26	0000149105	194.159,35	992,11

0000149106	105.203,75	855,36	0000149187	65.784,67	384,68	0000149265	7.192,31	45,19
0000149107	364.730,99	2.336,38	0000149188	64.718,04	243,36	0000149266	33.396,85	314,97
0000149108	49.045,83	317,34	0000149189	64.718,04	243,36	0000149267	7.192,31	45,19
0000149109	5.615,33	50,54	0000149190	67.185,98	394,98	0000149268	7.192,31	45,19
0000149110	5.615,33	50,54	0000149191	59.771,68	339,00	0000149269	7.192,31	45,19
0000149111	28.881,44	205,03	0000149192	113.510,52	715,54	0000149270	7.192,31	45,19
0000149112	2.171,97	15,20	0000149193	67.185,98	395,14	0000149414	52.434,30	385,65
0000149113	2.171,97	15,20	0000149194	89.520,34	513,19	0000149415	119.611,73	1.045,08
0000149114	2.162,00	15,13	0000149195	125.108,97	1.086,31	0000149416	7.192,31	45,19
0000149115	125.332,91	682,39	0000149196	64.718,04	243,36	0000149417	7.192,31	45,19
0000149116	153.894,43	1.302,20	0000149197	64.718,04	243,36	0000149418	7.192,31	45,19
0000149117	69.199,65	299,71	0000149198	61.222,26	323,35	0000149419	7.192,31	45,19
0000149118	46.133,10	199,79	0000149199	84.948,02	505,38	0000149420	7.192,31	45,19
0000149119	39.323,57	236,36	0000149200	58.256,54	300,03	0000149421	84.809,01	784,06
0000149120	178.920,31	1.906,26	0000149201	59.231,25	222,74	0000149422	7.192,31	45,19
0000149121	46.283,58	573,68	0000149202	77.336,02	290,79	0000149424	7.192,31	45,19
0000149122	44.405,86	325,61	0000149203	76.521,96	287,70	0000149425	7.192,31	45,19
0000149123	221.676,75	1.115,94	0000149204	75.504,38	283,91	0000149426	7.192,31	45,19
0000149124	49.948,45	397,73	0000149205	75.504,38	283,91	0000149427	121.594,73	1.059,95
0000149125	66.619,93	386,84	0000149206	145.853,77	1.241,89	0000149428	7.192,31	45,19
0000149126	32.413,36	188,23	0000149207	75.504,38	283,91	0000149429	7.192,31	45,19
0000149127	112.179,18	989,33	0000149208	75.504,38	283,91	0000149430	7.192,31	45,19
0000149128	97.120,74	633,59	0000149209	75.504,38	283,91	0000149431	7.192,31	45,19
0000149129	109.836,26	971,76	0000149210	75.504,38	283,91	0000149432	76.888,50	333,03
0000149130	102.332,99	915,49	0000149211	64.718,04	243,36	0000149433	153.081,79	913,40
0000149131	87.111,44	583,55	0000149212	89.428,87	566,03	0000149434	56.576,78	374,30
0000149132	32.413,36	188,23	0000149213	64.718,04	243,36	0000149436	41.613,31	356,06
0000149133	161.402,71	1.358,51	0000149214	64.718,04	243,36	0000149437	56.649,50	572,86
0000149134	124.693,15	1.083,19	0000149215	113.258,43	714,28	0000149438	198.108,98	1.009,88
0000149135	85.413,56	575,06	0000149216	64.718,04	243,36	0000149439	19.453,35	245,26
0000149136	189.376,86	1.568,32	0000149217	64.718,04	243,36	0000149440	7.991,46	87,91
0000149137	106.781,57	948,85	0000149218	64.718,04	711,90	0000149441	28.462,38	170,35
0000149138	104.934,04	935,00	0000149219	122.143,25	758,71	0000149442	377.057,32	3.689,50
0000149139	119.925,75	1.047,43	0000149220	104.450,24	670,24	0000149446	87.639,23	586,19
0000149140	32.413,36	188,23	0000149221	64.718,04	711,90	0000149447	49.099,53	431,85
0000149141	68.691,39	398,86	0000149222	64.718,04	243,36	0000149448	182.410,76	1.516,07
0000149142	32.413,36	188,23	0000149223	119.768,19	1.046,25	0000149450	73.522,91	699,41
0000149143	105.668,06	940,50	0000149224	47.805,68	276,84	0000149451	61.323,29	515,93
0000149144	143.245,10	1.222,33	0000149225	59.231,25	222,74	0000149452	52.637,43	463,81
0000149145	129.654,69	1.120,40	0000149226	58.417,19	219,66	0000149453	59.684,73	386,73
0000149146	116.746,39	1.023,59	0000149227	64.718,04	243,36	0000149454	5.989,69	53,91
0000149147	104.431,24	931,22	0000149228	60.403,50	227,09	0000149455	18.250,38	164,25
0000149148	123.810,85	1.076,57	0000149229	97.226,24	634,12	0000149456	41.808,88	894,25
0000149149	127.193,14	1.101,94	0000149230	33.557,50	126,20	0000149457	53.553,13	999,95
0000149150	97.728,71	636,63	0000149231	51.733,75	294,10	0000149458	7.192,31	45,19
0000149151	105.653,23	940,39	0000149232	169.208,81	1.417,06	0000149459	7.192,31	45,19
0000149152	138.528,23	1.186,95	0000149233	67.155,50	413,09	0000149460	7.192,31	45,19
0000149153	247.178,74	2.001,83	0000149234	60.403,50	227,09	0000149461	7.192,31	45,19
0000149154	129.276,56	1.117,56	0000149235	60.403,50	227,09	0000149462	7.192,31	45,19
0000149155	267.901,70	2.157,25	0000149236	56.894,11	334,17	0000149463	7.192,31	45,19
0000149156	168.335,08	1.410,50	0000149237	51.774,43	194,68	0000149464	7.192,31	45,19
0000149157	32.413,36	188,23	0000149238	131.467,95	1.134,00	0000149465	7.192,31	45,19
0000149158	49.185,71	393,92	0000149239	92.053,54	586,19	0000149466	7.192,31	45,19
0000149159	49.185,71	393,92	0000149240	51.774,43	194,68	0000149467	7.192,31	45,19
0000149160	157.198,81	1.326,98	0000149241	48.205,58	181,26	0000149468	7.192,31	45,19
0000149162	42.245,00	359,22	0000149242	69.076,62	409,95	0000149469	7.192,31	45,19
0000149163	36.333,29	329,66	0000149243	96.657,82	622,52	0000149470	7.192,31	45,19
0000149164	36.333,29	329,66	0000149244	51.774,43	194,68	0000149471	7.192,31	45,19
0000149165	40.686,26	351,42	0000149245	51.774,43	194,68	0000149472	7.192,31	45,19
0000149166	42.245,00	359,22	0000149246	106.285,53	679,42	0000149473	7.192,31	45,19
0000149167	36.333,29	329,66	0000149247	99.874,59	647,36	0000149474	10.788,47	59,23
0000149168	36.333,29	329,66	0000149248	47.385,00	178,17	0000149475	7.192,31	45,19
0000149170	42.245,00	336,23	0000149249	97.869,58	882,01	0000149476	7.192,31	45,19
0000149171	32.051,53	304,86	0000149250	47.319,13	384,59	0000149477	7.192,31	45,19
0000149172	31.458,39	299,82	0000149251	116.315,19	1.110,19	0000149478	7.192,31	45,19
0000149173	42.245,00	359,22	0000149252	128.915,30	1.114,85	0000149479	7.192,31	45,19
0000149175	32.051,53	304,86	0000149253	72.450,60	691,37	0000149480	7.192,31	45,19
0000149176	32.051,53	308,25	0000149254	28.612,50	775,48	0000149481	7.192,31	45,19
0000149177	58.304,25	381,21	0000149255	22.855,58	132,02	0000149482	49.676,04	396,37
0000149178	69.721,98	714,31	0000149256	15.940,30	83,43	0000149483	102.267,96	915,00
0000149179	69.721,98	714,31	0000149257	7.192,31	45,19	0000149484	7.192,31	45,19
0000149180	146.284,83	1.245,13	0000149258	66.199,70	439,32	0000149487	36.220,79	843,96
0000149181	37.133,65	333,66	0000149259	7.192,31	45,19	0000149488	7.192,31	45,19
0000149182	111.747,99	692,24	0000149260	7.192,31	39,47	0000149490	7.192,31	45,19
0000149183	123.666,48	1.075,49	0000149261	7.192,31	45,19	0000149491	7.192,31	45,19
0000149184	102.850,83	624,40	0000149262	61.909,77	417,50	0000149492	7.192,31	45,19
0000149185	75.504,38	283,91	0000149263	7.192,31	45,19	0000149493	7.192,31	45,19
0000149186	99.372,72	644,85	0000149264	7.192,31	45,19	0000149494	7.192,31	45,19

0000149495	7.192,31	45,19	0000149573	83.239,32	482,17	0000149651	48.990,85	540,97
0000149496	7.192,31	45,19	0000149574	6.925,93	48,48	0000149652	48.990,85	540,97
0000149497	7.192,31	45,19	0000149575	52.213,39	356,84	0000149653	48.990,85	540,97
0000149498	7.986,35	50,18	0000149576	130.832,34	932,98	0000149654	48.990,85	540,97
0000149499	7.961,03	50,02	0000149577	7.698,65	48,38	0000149655	55.152,17	626,89
0000149500	7.923,05	49,78	0000149578	7.681,39	48,29	0000149656	48.990,85	540,97
0000149501	7.735,48	48,63	0000149579	7.664,13	48,17	0000149657	48.990,85	540,97
0000149502	7.192,31	45,19	0000149580	7.595,08	47,72	0000149658	48.990,85	540,97
0000149503	10.788,47	59,23	0000149581	7.577,82	47,63	0000149659	58.789,02	604,76
0000149504	7.192,31	45,19	0000149582	20.078,99	248,38	0000149660	103.626,82	917,74
0000149505	7.653,77	48,10	0000149583	7.543,30	47,40	0000149665	49.058,99	959,50
0000149506	7.871,27	49,48	0000149584	7.405,21	46,53	0000149666	47.567,38	385,83
0000149507	7.854,01	49,36	0000149585	7.387,95	46,41	0000149667	47.567,38	385,83
0000149508	7.192,31	45,19	0000149586	7.370,68	46,31	0000149668	47.567,38	385,83
0000149509	7.192,31	45,19	0000149587	7.353,42	46,19	0000149669	47.567,38	385,83
0000149510	7.192,31	45,19	0000149588	7.336,16	46,08	0000149670	47.567,38	385,83
0000149511	7.836,75	49,25	0000149589	7.311,99	45,94	0000149671	47.567,38	385,83
0000149512	24.002,40	268,00	0000149590	7.192,31	45,19	0000149672	47.567,38	385,83
0000149513	7.784,96	48,90	0000149591	7.192,31	45,19	0000149673	47.567,38	385,83
0000149514	76.246,07	484,27	0000149592	7.192,31	45,19	0000149674	47.567,38	385,83
0000149515	7.192,31	45,19	0000149593	7.619,25	47,87	0000149675	47.567,38	385,83
0000149516	7.192,31	45,19	0000149594	77.293,40	448,79	0000149676	47.567,38	385,83
0000149517	7.767,70	48,79	0000149595	77.293,40	448,79	0000149677	47.567,38	385,83
0000149518	7.750,44	48,73	0000149596	77.293,40	448,79	0000149678	47.567,38	385,83
0000149519	7.715,91	48,48	0000149597	233.961,36	1.902,70	0000149679	47.567,38	385,83
0000149520	7.192,31	45,19	0000149598	128.822,34	748,01	0000149680	47.567,38	385,83
0000149521	7.192,31	45,19	0000149599	77.293,40	448,79	0000149681	47.567,38	385,83
0000149522	225.593,08	2.326,32	0000149600	100.377,93	649,88	0000149682	47.567,38	385,83
0000149523	7.192,31	45,19	0000149601	77.293,40	448,79	0000149683	47.567,38	385,83
0000149524	10.788,47	59,23	0000149602	101.200,92	653,99	0000149684	47.567,38	385,83
0000149525	7.192,31	45,19	0000149603	77.293,40	448,79	0000149685	47.567,38	385,83
0000149526	7.192,31	45,19	0000149604	292.185,85	2.339,38	0000149686	47.567,38	385,83
0000149527	7.192,31	45,19	0000149605	383.730,20	3.025,97	0000149687	47.567,38	385,83
0000149528	118.759,66	943,00	0000149606	185.650,49	1.540,37	0000149688	47.567,38	385,83
0000149529	7.192,31	45,19	0000149607	77.293,40	448,79	0000149690	47.567,38	385,83
0000149530	55.411,89	390,56	0000149608	77.293,40	448,79	0000149691	47.567,38	385,83
0000149531	7.192,31	45,19	0000149609	77.293,40	448,79	0000149692	47.567,38	385,83
0000149532	7.192,31	45,19	0000149610	77.293,40	448,79	0000149693	47.567,38	385,83
0000149533	7.192,31	45,19	0000149611	77.293,40	448,79	0000149694	47.567,38	385,83
0000149534	7.192,31	45,19	0000149612	77.293,40	448,79	0000149695	47.567,38	385,83
0000149535	7.192,31	45,19	0000149613	77.293,40	448,79	0000149696	47.567,38	385,83
0000149536	7.192,31	45,19	0000149614	214.647,11	1.757,84	0000149697	47.567,38	385,83
0000149537	7.192,31	45,19	0000149615	90.519,40	600,59	0000149698	47.567,38	385,83
0000149538	7.192,31	45,19	0000149616	200.323,39	1.650,42	0000149699	47.567,38	385,83
0000149539	7.192,31	45,19	0000149617	64.411,17	373,99	0000149700	47.567,38	385,83
0000149540	7.192,31	45,19	0000149618	182.965,81	1.520,23	0000149701	48.748,67	391,73
0000149541	7.192,31	45,19	0000149619	181.757,99	1.511,17	0000149702	47.567,38	385,83
0000149542	10.788,47	59,23	0000149620	187.550,41	2.265,26	0000149703	47.567,38	385,83
0000149543	7.192,31	45,19	0000149621	246.061,50	1.993,45	0000149704	47.567,38	385,83
0000149544	7.192,31	45,19	0000149622	77.293,40	448,79	0000149705	47.567,38	385,83
0000149545	7.192,31	45,19	0000149623	112.698,77	654,41	0000149706	47.567,38	385,83
0000149546	7.192,31	45,19	0000149624	79.877,35	747,07	0000149707	47.567,38	385,83
0000149547	7.192,31	45,19	0000149625	41.256,89	354,27	0000149708	47.567,38	385,83
0000149548	7.192,31	45,19	0000149626	34.045,90	284,17	0000149709	47.515,48	385,57
0000149549	7.192,31	45,19	0000149627	7.192,31	45,19	0000149710	47.567,38	385,83
0000149550	7.192,31	45,19	0000149628	7.192,31	45,19	0000149711	47.567,38	385,83
0000149551	7.192,31	45,19	0000149629	634.372,16	4.905,78	0000149712	47.567,38	385,83
0000149552	7.192,31	45,19	0000149630	300.320,49	2.400,39	0000149713	61.043,75	932,32
0000149553	7.192,31	45,19	0000149631	159.237,83	1.213,47	0000149714	133.868,02	1.500,79
0000149554	7.192,31	45,19	0000149632	94.770,28	621,84	0000149715	134.589,73	1.507,29
0000149555	7.192,31	45,19	0000149633	134.583,73	1.507,23	0000149717	22.783,20	358,69
0000149556	7.192,31	45,19	0000149634	393.995,62	3.841,94	0000149718	22.790,09	358,73
0000149557	128.725,58	1.454,51	0000149635	170.266,31	1.828,38	0000149719	22.790,09	358,73
0000149558	43.065,10	363,32	0000149636	280.751,53	2.822,74	0000149720	102.213,97	578,35
0000149559	7.192,31	45,19	0000149637	180.856,72	1.923,69	0000149721	123.890,79	1.763,75
0000149560	10.788,47	59,23	0000149638	229.848,86	2.364,62	0000149722	46.691,44	817,50
0000149561	7.192,31	45,19	0000149639	90.945,06	1.114,49	0000149723	259.623,89	2.632,60
0000149562	7.192,31	45,19	0000149640	54.714,86	578,25	0000149725	54.380,11	408,88
0000149563	7.192,31	45,19	0000149641	194.304,68	2.044,72	0000149726	41.710,16	682,81
0000149564	7.192,31	45,19	0000149642	65.657,84	649,48	0000149728	18.476,92	406,84
0000149565	7.192,31	45,19	0000149643	54.714,86	578,25	0000149729	15.804,06	570,40
0000149566	7.192,31	45,19	0000149644	54.714,86	578,25	0000149730	47.232,52	724,22
0000149567	7.192,31	45,19	0000149645	54.714,86	578,25	0000149732	124.541,49	1.082,05
0000149568	259.111,77	2.091,33	0000149646	183.591,02	1.948,30	0000149733	60.780,61	451,89
0000149569	7.192,31	45,19	0000149647	54.714,86	578,25	0000149734	31.880,60	138,07
0000149570	7.192,31	45,19	0000149648	107.386,49	904,93	0000149735	85.448,95	788,28
0000149571	7.192,31	45,19	0000149649	84.372,06	684,59	0000149736	68.445,26	631,39
0000149572	21.676,83	256,37	0000149650	216.937,67	2.248,42	0000149737	82.887,91	562,43

0000149739	68.445,26	631,39	0000149819	80.961,92	552,80	0000150115	42.530,55	360,64
0000149740	34.222,63	315,71	0000149820	89.493,47	595,46	0000150116	76.102,43	828,70
0000149741	192.004,15	1.588,02	0000149821	122.724,94	1.068,43	0000150117	77.344,48	534,71
0000149742	34.222,63	315,71	0000149822	34.222,63	315,71	0000150118	58.025,50	438,12
0000149743	34.222,63	315,71	0000149823	120.500,07	1.051,74	0000150120	33.052,68	311,80
0000149744	200.800,97	1.654,00	0000149824	133.349,05	1.148,11	0000150124	23.168,18	244,13
0000149745	68.445,26	631,39	0000149825	34.222,63	315,71	0000150125	4.986,67	34,91
0000149746	34.222,63	315,71	0000149826	89.375,43	594,87	0000150126	182.153,93	1.935,37
0000149747	34.222,63	315,71	0000149827	70.876,17	502,37	0000150127	164.067,72	1.132,40
0000149748	94.557,44	620,78	0000149828	34.222,63	315,71	0000150128	16.169,39	205,05
0000149749	113.716,57	1.000,86	0000149829	34.222,63	315,71	0000150130	43.924,53	367,61
0000149750	100.140,99	648,69	0000149830	142.590,16	1.217,42	0000150131	107.163,26	938,96
0000149751	121.108,63	1.056,30	0000149831	49.189,63	393,94	0000150132	88.409,41	501,63
0000149752	34.222,63	315,71	0000149833	57.037,71	526,16	0000150133	49.099,53	431,85
0000149753	27.378,10	252,57	0000149834	57.037,71	526,16	0000150134	49.099,53	431,85
0000149754	34.222,63	315,71	0000149835	119.239,09	1.042,28	0000150135	49.099,53	431,85
0000149755	99.243,86	644,21	0000149836	57.037,71	526,16	0000150136	119.744,71	657,24
0000149756	176.463,78	1.471,47	0000149837	85.448,95	788,28	0000150137	81.721,87	556,60
0000149757	130.880,67	1.129,60	0000149838	34.222,63	315,71	0000150138	79.275,15	544,37
0000149758	34.222,63	315,71	0000149839	106.361,59	945,70	0000150139	85.992,51	577,95
0000149759	140.726,86	1.203,44	0000149840	98.415,76	640,07	0000150140	85.992,51	577,95
0000149760	85.038,06	573,18	0000149841	97.281,38	634,40	0000150141	81.721,87	556,60
0000149761	34.222,63	315,71	0000149842	188.484,67	1.561,63	0000150142	82.011,03	558,05
0000149762	68.445,26	631,39	0000149843	57.037,71	526,16	0000150143	85.992,51	577,95
0000149763	56.099,47	428,49	0000149844	57.037,71	526,16	0000150144	44.490,96	318,60
0000149764	34.222,63	315,71	0000149845	23.765,71	219,24	0000150145	38.135,43	300,53
0000149765	37.197,65	352,46	0000149846	225.326,32	1.837,94	0000150146	56.779,87	402,00
0000149766	151.978,15	1.659,80	0000149847	104.836,55	672,17	0000150147	64.728,61	462,42
0000149768	50.198,93	398,98	0000149848	57.037,71	526,16	0000150148	35.455,85	325,27
0000149769	51.743,42	406,71	0000149849	214.305,23	1.755,28	0000150149	36.775,59	331,87
0000149770	96.969,17	632,84	0000149850	31.904,90	307,51	0000150150	30.695,87	301,47
0000149771	97.310,23	634,54	0000149851	57.037,71	526,16	0000150151	85.408,86	575,03
0000149772	92.305,09	609,52	0000149852	57.037,71	526,16	0000150152	72.466,64	510,32
0000149773	79.671,61	546,35	0000149853	57.037,71	526,16	0000150153	94.028,40	860,15
0000149775	80.115,98	548,57	0000149854	57.037,71	526,16	0000150154	137.127,95	1.178,45
0000149776	95.218,91	624,08	0000149855	118.656,80	741,27	0000150155	43.851,52	323,40
0000149777	106.296,36	945,21	0000149856	85.448,95	788,28	0000150156	47.620,33	338,47
0000149778	151.775,18	1.286,30	0000149857	194.334,55	2.336,49	0000150157	56.594,11	1.027,32
0000149779	99.956,65	647,77	0000149858	34.222,63	350,09	0000150158	119.844,76	1.718,23
0000149780	139.808,51	1.196,55	0000149859	45.743,12	315,71	0000150160	118.773,49	1.038,79
0000149781	95.975,17	627,87	0000149860	68.445,26	631,39	0000150161	118.773,49	1.038,79
0000149782	136.138,91	1.169,03	0000149861	146.265,34	1.244,98	0000150162	164.330,21	857,88
0000149783	124.713,48	1.083,34	0000149862	34.222,63	315,71	0000150163	106.690,16	598,50
0000149784	33.360,83	193,70	0000149863	64.462,67	468,37	0000150164	89.794,27	522,46
0000149785	119.441,43	745,20	0000149866	73.376,26	586,04	0000150165	216.807,33	1.094,02
0000149786	80.368,07	549,83	0000149867	33.206,11	198,72	0000150166	214.407,57	2.782,07
0000149787	96.175,84	628,87	0000149869	74.370,70	519,84	0000150167	213.295,42	2.769,55
0000149788	68.764,69	491,81	0000149870	78.134,76	538,66	0000150168	214.407,57	2.782,07
0000149789	85.758,27	576,78	0000149871	290.219,15	2.324,63	0000150169	214.407,57	2.782,07
0000149790	55.676,18	323,28	0000149872	34.222,63	315,71	0000150170	214.407,57	2.782,07
0000149791	44.549,10	370,74	0000149873	62.921,21	462,60	0000150171	214.407,57	2.782,07
0000149792	68.806,09	399,52	0000149874	117.700,36	736,49	0000150172	214.407,57	2.782,07
0000149793	82.162,33	558,80	0000149875	57.037,71	526,16	0000150173	214.407,57	2.782,07
0000149794	174.507,91	1.456,80	0000149876	216.859,19	1.774,43	0000150174	214.407,57	2.782,07
0000149795	73.487,60	515,43	0000149877	57.037,71	526,16	0000150175	373.644,47	4.573,48
0000149796	33.360,83	193,70	0000149878	23.765,71	261,42	0000150176	373.644,47	4.573,48
0000149797	33.360,83	193,70	0000149879	57.037,71	526,16	0000150177	50.132,65	596,78
0000149798	84.216,58	569,07	0000149880	144.095,26	1.228,70	0000150178	64.738,96	406,95
0000149799	94.277,29	619,38	0000149881	238.746,20	1.938,59	0000150179	25.366,22	249,45
0000149800	104.738,87	933,53	0000149882	57.037,71	526,16	0000150180	174.816,52	2.336,67
0000149801	33.360,83	193,70	0000149883	130.393,64	1.125,94	0000150182	117.195,09	1.381,53
0000149802	33.360,83	193,70	0000149884	57.037,71	526,16	0000150183	35.961,57	289,56
0000149803	135.100,91	1.161,25	0000149885	57.037,71	583,45	0000150184	49.245,03	591,45
0000149804	105.094,76	936,20	0000149886	85.556,57	789,24	0000150186	56.166,87	1.023,47
0000149805	89.183,67	593,91	0000149887	57.037,71	526,16	0000150187	55.002,23	1.012,99
0000149806	46.810,95	382,04	0000149888	34.222,63	315,71	0000150188	67.627,30	877,18
0000149807	100.572,03	650,85	0000149889	34.222,63	315,71	0000150189	67.256,58	874,40
0000149808	92.290,26	609,44	0000149890	97.523,74	635,61	0000150190	67.404,87	875,52
0000149809	109.558,17	969,68	0000149891	34.222,63	315,71	0000150191	67.404,87	875,52
0000149810	91.022,90	603,10	0000150012	42.613,22	318,44	0000150192	67.404,87	875,52
0000149811	153.191,80	1.296,93	0000150105	52.926,43	766,93	0000150193	67.404,87	875,52
0000149812	178.274,38	1.485,05	0000150106	63.714,24	847,84	0000150194	67.404,87	875,52
0000149813	114.720,99	721,59	0000150107	91.035,93	1.394,13	0000150195	67.402,49	875,50
0000149814	100.883,44	652,41	0000150108	77.334,25	949,99	0000150196	67.404,87	875,52
0000149815	107.903,76	957,27	0000150109	53.205,21	769,02	0000150197	67.404,87	875,52
0000149816	87.654,72	586,26	0000150111	85.226,16	787,19	0000150198	67.404,87	875,52
0000149817	144.982,67	1.235,36	0000150113	185.882,97	1.597,16	0000150199	67.404,87	875,52
0000149818	72.493,07	510,46	0000150114	77.344,48	534,71	0000150200	67.404,87	875,52

0000150215	29.701,08	207,49	0000150302	53.736,37	1.088,81	0000150382	96.958,85	1.390,60
0000150216	99.814,29	1.194,31	0000150303	41.478,66	544,85	0000150383	64.182,61	1.095,61
0000150217	195.302,40	3.225,52	0000150304	42.891,70	311,40	0000150384	82.771,33	1.262,91
0000150218	169.073,89	879,22	0000150305	37.119,67	229,75	0000150385	78.673,07	1.226,03
0000150219	266.577,61	2.695,18	0000150306	38.939,86	235,21	0000150386	113.656,25	2.165,99
0000150220	116.654,30	995,91	0000150307	25.034,75	193,49	0000150387	105.628,24	1.468,62
0000150223	186.718,02	1.268,30	0000150308	45.957,09	325,20	0000150388	72.295,93	1.168,63
0000150224	30.110,14	298,54	0000150309	17.717,48	171,54	0000150389	69.434,60	1.142,88
0000150225	30.110,14	298,54	0000150310	28.845,77	204,93	0000150390	100.482,12	1.422,31
0000150226	31.170,38	303,84	0000150311	22.075,43	184,62	0000150391	71.058,22	902,92
0000150227	36.249,18	329,24	0000150312	21.460,11	182,77	0000150392	69.912,71	894,33
0000150228	35.455,85	325,27	0000150313	17.716,86	171,54	0000150393	104.055,56	1.150,40
0000150229	35.455,85	325,27	0000150314	32.397,38	215,58	0000150394	104.055,56	1.150,40
0000150230	36.775,59	331,87	0000150315	17.723,70	171,56	0000150395	69.912,71	894,33
0000150231	30.695,87	301,47	0000150316	21.723,25	183,56	0000150396	71.058,22	902,92
0000150232	30.110,14	298,54	0000150317	21.982,58	184,34	0000150397	71.058,22	902,92
0000150233	30.110,14	298,54	0000150318	22.902,17	187,10	0000150398	69.912,71	894,33
0000150234	31.170,38	303,84	0000150319	41.537,03	305,31	0000150399	69.912,71	894,33
0000150236	40.854,83	311,41	0000150320	44.879,38	320,35	0000150400	71.058,22	902,92
0000150237	31.716,51	558,70	0000150321	39.601,19	237,19	0000150401	71.058,22	902,92
0000150238	71.417,77	433,66	0000150322	35.774,41	225,71	0000150402	69.912,71	894,33
0000150239	51.683,04	354,72	0000150324	26.566,72	198,09	0000150403	104.055,56	1.150,40
0000150240	23.306,83	87,26	0000150325	37.470,54	230,80	0000150404	104.055,56	1.150,40
0000150241	4.705,37	42,35	0000150326	31.634,15	213,29	0000150405	69.912,71	894,33
0000150242	48.139,01	340,55	0000150327	38.912,39	235,13	0000150406	71.058,22	902,92
0000150243	33.532,84	282,12	0000150328	26.910,93	199,12	0000150407	71.058,22	902,92
0000150244	9.410,74	72,67	0000150329	40.132,92	238,79	0000150408	69.912,71	894,33
0000150245	9.410,74	72,67	0000150330	69.614,82	327,23	0000150409	69.912,71	894,33
0000150246	9.410,74	72,67	0000150331	72.123,71	334,76	0000150410	71.058,22	902,92
0000150247	41.934,64	315,73	0000150332	84.916,92	500,52	0000150411	71.058,22	902,92
0000150248	9.410,74	72,67	0000150333	73.950,21	340,24	0000150412	69.912,71	894,33
0000150249	9.758,53	75,32	0000150334	83.600,35	494,59	0000150413	104.055,56	1.150,40
0000150250	31.285,24	252,79	0000150335	42.160,42	308,11	0000150414	104.055,56	1.150,40
0000150251	42.393,81	309,88	0000150336	29.213,04	206,03	0000150415	69.912,71	894,33
0000150252	68.604,24	422,41	0000150337	33.568,95	219,10	0000150416	71.058,22	902,92
0000150253	38.637,74	302,54	0000150338	16.553,13	168,05	0000150417	71.058,22	902,92
0000150254	44.476,89	325,90	0000150339	32.735,02	216,60	0000150418	69.912,71	894,33
0000150255	29.527,02	266,10	0000150340	90.402,29	525,20	0000150419	69.912,71	894,33
0000150256	46.248,45	332,98	0000150341	84.573,26	498,97	0000150420	71.058,22	902,92
0000150257	9.001,58	69,52	0000150342	88.001,02	514,39	0000150421	71.058,22	902,92
0000150258	9.001,58	69,52	0000150343	83.122,41	492,44	0000150422	69.912,71	894,33
0000150259	4.294,08	38,65	0000150344	56.475,42	287,82	0000150423	104.055,56	1.150,40
0000150260	59.097,09	443,48	0000150345	25.428,05	194,67	0000150424	104.055,56	1.150,40
0000150261	43.942,26	367,70	0000150346	38.277,03	233,22	0000150425	69.912,71	894,33
0000150262	59.097,09	443,48	0000150347	115.782,40	639,41	0000150426	71.058,22	902,92
0000150263	43.942,26	367,70	0000150348	34.714,45	222,53	0000150427	71.058,22	902,92
0000150264	115.890,62	1.017,17	0000150349	32.656,99	216,36	0000150428	69.912,71	894,33
0000150265	76.711,19	496,62	0000150350	35.715,39	225,54	0000150429	69.912,71	894,33
0000150267	25.839,05	101,55	0000150351	37.973,04	232,31	0000150430	71.058,22	902,92
0000150268	148.899,55	1.163,02	0000150352	33.602,31	219,20	0000150431	71.058,22	902,92
0000150270	107.423,58	940,52	0000150353	16.553,13	168,05	0000150432	69.912,71	894,33
0000150272	139.504,23	1.194,27	0000150354	32.716,30	216,54	0000150433	104.055,56	1.150,40
0000150273	65.365,57	409,45	0000150355	31.144,47	211,82	0000150434	104.055,56	1.150,40
0000150275	84.210,87	569,04	0000150356	35.615,29	225,24	0000150435	69.912,71	894,33
0000150276	86.735,44	581,67	0000150357	22.962,79	187,28	0000150436	71.058,22	902,92
0000150277	90.605,71	601,02	0000150358	28.030,46	202,48	0000150437	71.058,22	902,92
0000150278	90.605,71	601,02	0000150359	36.946,16	229,23	0000150438	69.912,71	894,33
0000150279	86.891,14	582,45	0000150360	66.124,53	316,76	0000150439	69.912,71	894,33
0000150280	86.590,86	580,94	0000150361	75.043,94	343,52	0000150440	71.058,22	902,92
0000150281	90.605,71	601,02	0000150362	23.956,31	190,26	0000150441	71.058,22	902,92
0000150282	93.907,60	540,97	0000150363	80.115,32	478,91	0000150442	69.912,71	894,33
0000150283	196.007,38	2.060,05	0000150364	26.810,81	198,82	0000150443	104.055,56	1.150,40
0000150285	45.854,68	377,26	0000150365	73.039,33	337,51	0000150444	104.055,56	1.150,40
0000150286	45.854,68	377,26	0000150366	57.520,24	377,23	0000150445	69.912,71	894,33
0000150287	45.854,68	377,26	0000150367	78.740,56	472,72	0000150446	71.058,22	902,92
0000150288	45.854,68	377,26	0000150368	22.803,38	186,80	0000150447	71.058,22	902,92
0000150289	45.854,68	377,26	0000150369	28.404,89	203,60	0000150448	69.912,71	894,33
0000150290	53.822,09	417,10	0000150370	49.565,30	267,09	0000150449	69.912,71	894,33
0000150291	45.854,68	377,26	0000150371	82.343,91	488,94	0000150450	71.058,22	902,92
0000150292	45.854,68	377,26	0000150372	37.680,17	231,43	0000150451	71.058,22	902,92
0000150293	45.854,68	377,26	0000150373	25.858,07	195,96	0000150452	69.912,71	894,33
0000150294	45.854,68	377,26	0000150374	30.495,72	209,88	0000150453	104.055,56	1.150,40
0000150295	45.854,68	377,26	0000150375	3.827,21	26,79	0000150454	104.055,56	1.150,40
0000150297	44.057,15	972,66	0000150376	27.706,83	462,22	0000150455	69.912,71	894,33
0000150298	155.569,49	1.314,76	0000150378	62.910,68	307,12	0000150456	71.058,22	902,92
0000150299	88.207,22	589,03	0000150379	116.848,23	1.569,60	0000150457	71.058,22	902,92
0000150300	84.855,21	572,27	0000150380	75.988,02	1.201,86	0000150458	69.912,71	894,33
0000150301	262.605,62	1.300,12	0000150381	126.427,13	1.655,81	0000150459	69.912,71	894,33

0000150460	71.055,08	902,89	0000150538	93.617,21	850,12	0000150616	95.934,06	867,50
0000150461	71.058,22	902,92	0000150539	43.848,61	367,23	0000150617	192.376,79	1.590,82
0000150462	69.912,71	894,33	0000150540	113.555,67	999,66	0000150618	55.607,89	426,03
0000150463	104.055,56	1.150,40	0000150541	93.049,90	845,86	0000150619	85.301,95	574,50
0000150464	104.055,56	1.150,40	0000150542	63.566,94	624,74	0000150620	87.511,42	804,33
0000150465	69.912,71	894,33	0000150543	80.260,23	549,29	0000150621	54.149,46	554,11
0000150466	71.058,22	902,92	0000150544	96.675,49	873,06	0000150622	61.731,45	456,65
0000150467	71.055,08	902,89	0000150545	91.359,44	833,19	0000150623	52.682,75	543,11
0000150468	69.912,71	894,33	0000150546	67.621,24	486,10	0000150624	122.069,46	1.063,51
0000150469	69.912,71	894,33	0000150547	132.766,12	1.143,74	0000150625	60.071,10	448,35
0000150470	71.058,22	902,92	0000150548	146.084,55	1.243,62	0000150626	23.629,15	214,43
0000150471	71.055,08	902,89	0000150549	161.491,74	1.359,18	0000150627	446.038,31	3.493,28
0000150472	69.912,71	894,33	0000150550	162.863,11	1.369,46	0000150628	440.261,96	3.449,95
0000150473	104.055,56	1.150,40	0000150551	107.085,25	951,13	0000150629	97.922,03	882,41
0000150474	104.055,56	1.150,40	0000150552	308.049,83	2.458,36	0000150630	189.013,61	1.565,59
0000150475	69.912,71	894,33	0000150553	15.036,73	136,48	0000150631	15.036,73	136,48
0000150476	71.058,22	902,92	0000150554	30.073,46	272,94	0000150632	12.530,61	126,08
0000150477	71.058,22	902,92	0000150555	107.841,42	956,80	0000150633	165.626,61	1.390,19
0000150478	69.912,71	894,33	0000150556	12.530,61	113,70	0000150634	107.463,29	953,96
0000150479	69.912,71	894,33	0000150557	95.363,16	863,21	0000150635	102.302,50	915,26
0000150480	71.058,22	902,92	0000150558	75.478,45	525,38	0000150636	86.836,71	799,27
0000150481	71.058,22	902,92	0000150559	45.357,42	374,78	0000150637	48.996,52	515,46
0000150482	69.979,44	894,83	0000150560	183.638,25	1.525,28	0000150638	92.694,01	843,20
0000150483	104.055,56	1.150,40	0000150561	105.009,16	935,56	0000150639	117.225,84	1.027,18
0000150484	104.055,56	1.150,40	0000150562	91.967,41	837,75	0000150640	63.333,83	464,66
0000150485	69.912,71	894,33	0000150563	88.860,82	814,45	0000150641	45.627,10	376,13
0000150486	71.058,22	902,92	0000150564	81.787,58	556,93	0000150642	115.537,47	1.014,52
0000150487	71.058,22	902,92	0000150565	30.073,46	272,94	0000150643	144.505,13	1.231,78
0000150488	69.912,71	894,33	0000150566	39.313,45	344,56	0000150644	219.143,82	1.791,57
0000150489	69.912,71	894,33	0000150567	77.363,63	534,81	0000150645	142.508,93	1.792,32
0000150490	71.058,22	902,92	0000150568	232.453,99	1.891,39	0000150646	321.419,40	2.558,64
0000150491	71.058,22	902,92	0000150569	106.032,33	943,23	0000150647	289.934,43	3.340,29
0000150492	70.701,45	900,24	0000150570	61.267,19	454,33	0000150648	114.181,40	718,90
0000150493	104.055,56	1.150,40	0000150571	68.019,22	488,09	0000150649	216.193,42	2.566,01
0000150494	104.055,56	1.150,40	0000150572	70.140,69	498,69	0000150650	419.026,78	3.290,69
0000150495	69.912,71	894,33	0000150573	90.113,83	823,84	0000150651	95.570,76	864,77
0000150496	71.058,22	902,92	0000150574	154.415,58	1.306,11	0000150652	197.323,18	1.627,91
0000150497	71.058,22	902,92	0000150575	141.094,55	1.206,20	0000150653	74.180,51	518,89
0000150498	69.912,71	894,33	0000150576	128.230,75	789,14	0000150654	178.505,07	1.486,78
0000150499	69.912,71	894,33	0000150577	93.546,66	849,59	0000150655	122.022,00	1.063,16
0000150500	71.058,22	902,92	0000150578	77.139,26	533,69	0000150656	108.760,80	963,70
0000150501	71.058,22	902,92	0000150579	43.315,22	364,57	0000150657	260.494,87	2.101,70
0000150502	69.912,71	894,33	0000150580	61.155,98	453,77	0000150658	66.040,58	478,19
0000150503	104.055,56	1.150,40	0000150581	86.910,86	799,82	0000150659	199.087,78	1.641,15
0000150504	104.055,56	1.150,40	0000150582	80.734,75	551,66	0000150660	36.088,15	327,48
0000150505	69.912,71	894,33	0000150583	75.389,04	524,94	0000150661	15.036,73	136,48
0000150506	157.242,89	2.138,96	0000150584	100.656,97	902,92	0000150662	103.585,62	924,88
0000150507	157.227,20	2.138,79	0000150585	60.975,64	452,87	0000150663	44.890,91	407,42
0000150508	69.912,71	894,33	0000150586	12.530,61	137,84	0000150664	15.036,73	136,48
0000150509	69.912,71	894,33	0000150587	74.821,88	522,10	0000150665	148.753,53	1.263,64
0000150510	71.058,22	902,92	0000150588	158.741,03	1.338,55	0000150666	43.955,59	398,89
0000150511	138.731,65	1.553,82	0000150589	78.458,56	540,28	0000150667	89.943,31	822,56
0000150512	65.836,19	691,00	0000150590	119.467,04	1.043,99	0000150668	46.957,67	382,78
0000150513	155.608,17	1.696,45	0000150591	60.880,23	452,39	0000150669	87.572,37	585,85
0000150514	52.295,83	409,47	0000150592	81.758,01	556,78	0000150670	100.760,77	903,70
0000150515	74.646,63	620,99	0000150593	49.076,73	539,84	0000150671	75.655,95	526,27
0000150516	68.828,81	492,13	0000150594	125.435,64	1.088,76	0000150672	69.154,23	493,76
0000150517	122.977,91	762,88	0000150595	80.067,46	548,33	0000150673	50.654,94	401,26
0000150518	403.234,38	2.567,40	0000150596	105.839,56	941,79	0000150674	45.110,19	409,36
0000150519	14.689,64	61,87	0000150597	71.059,09	503,29	0000150675	41.149,63	373,42
0000150520	77.362,70	350,48	0000150598	77.027,60	533,13	0000150677	40.209,83	364,90
0000150521	50.940,89	976,44	0000150599	66.603,09	481,01	0000150678	113.075,92	996,06
0000150522	167.523,20	1.404,41	0000150600	15.036,73	136,48	0000150679	15.036,73	136,48
0000150523	19.882,77	178,04	0000150601	101.502,20	909,26	0000150680	39.274,51	356,43
0000150524	123.032,13	1.070,73	0000150602	58.247,62	439,23	0000150681	62.342,26	459,70
0000150525	86.181,23	794,35	0000150603	106.343,74	945,57	0000150682	121.500,95	1.059,25
0000150526	64.433,10	470,16	0000150604	89.107,96	593,53	0000150683	156.973,51	1.325,29
0000150527	302.207,72	2.414,55	0000150605	30.073,46	272,94	0000150684	81.038,73	553,18
0000150528	150.906,06	1.279,79	0000150606	72.808,86	512,03	0000150685	127.638,26	1.105,28
0000150529	66.276,86	479,37	0000150607	193.647,55	1.600,35	0000150686	72.358,98	509,78
0000150530	225.395,58	1.838,46	0000150608	15.036,73	136,48	0000150687	82.168,10	558,83
0000150531	15.036,73	165,40	0000150609	51.099,79	531,24	0000150688	68.308,11	489,53
0000150532	185.944,09	1.542,57	0000150610	151.909,84	1.287,31	0000150689	243.646,96	1.975,34
0000150533	69.168,44	493,83	0000150611	144.673,49	1.233,04	0000150690	81.594,81	555,96
0000150534	297.104,21	2.376,27	0000150612	12.530,61	126,08	0000150691	121.030,27	1.055,72
0000150535	62.065,54	458,32	0000150613	67.033,12	483,16	0000150692	18.473,70	167,66
0000150536	30.073,46	272,94	0000150614	67.077,61	483,38	0000150693	34.597,91	313,96
0000150537	15.036,73	136,48	0000150615	42.803,19	362,01	0000150694	60.237,63	449,18

0000150695	32.727,27	296,98	0000150776	77.960,27	1.067,65	0000150857	37.628,01	336,13
0000150696	31.774,05	288,32	0000150777	77.960,27	1.067,65	0000150858	17.542,85	159,21
0000150697	37.591,83	341,14	0000150778	81.233,98	1.093,84	0000150859	95.845,09	866,83
0000150698	158.135,09	1.334,00	0000150779	81.233,98	1.093,84	0000150860	69.287,37	494,43
0000150699	131.893,41	1.137,19	0000150780	59.355,42	918,81	0000150861	30.073,46	272,94
0000150700	49.316,90	447,55	0000150781	70.576,07	1.008,58	0000150862	117.902,63	1.032,26
0000150701	15.036,73	136,48	0000150782	69.460,37	999,65	0000150863	35.532,16	325,65
0000150702	105.812,30	941,58	0000150783	99.320,12	1.238,53	0000150864	93.353,88	848,14
0000150703	175.207,74	1.462,05	0000150784	100.127,54	1.244,99	0000150865	81.661,53	566,30
0000150704	61.443,72	455,21	0000150785	100.127,54	1.244,99	0000150866	15.036,73	136,48
0000150705	70.302,60	499,50	0000150786	100.964,32	1.251,68	0000150867	15.036,73	136,48
0000150706	82.795,92	561,97	0000150787	101.786,41	1.258,26	0000150868	73.634,24	516,16
0000150707	72.149,97	508,74	0000150788	102.593,83	1.264,72	0000150869	80.156,43	548,77
0000150708	15.036,73	136,48	0000150789	102.593,83	1.264,72	0000150870	106.826,11	949,19
0000150709	15.036,73	136,48	0000150790	103.430,61	1.271,41	0000150871	30.073,46	272,94
0000150710	15.036,73	136,48	0000150791	132.982,08	1.507,83	0000150872	101.317,29	907,87
0000150711	202.287,16	1.665,14	0000150792	87.003,34	1.140,00	0000150873	229.399,30	1.868,48
0000150712	104.238,07	929,78	0000150793	78.797,04	1.074,35	0000150874	146.737,28	1.248,52
0000150713	104.838,63	934,28	0000150794	76.330,75	1.054,62	0000150875	50.982,70	402,90
0000150714	23.629,15	214,43	0000150795	71.398,17	1.015,16	0000150876	62.940,87	462,69
0000150715	215.503,04	1.764,26	0000150796	77.974,95	1.067,77	0000150877	90.433,09	600,16
0000150716	94.596,95	620,97	0000150797	65.658,16	969,24	0000150878	98.239,91	884,79
0000150717	59.060,44	443,29	0000150798	94.387,54	1.199,07	0000150879	72.868,26	512,33
0000150718	42.514,57	385,81	0000150799	96.031,73	1.212,22	0000150880	103.631,61	925,23
0000150719	320.002,03	2.548,01	0000150800	92.758,02	1.186,03	0000150881	206.933,97	1.699,99
0000150720	206.078,35	1.693,58	0000150801	92.758,02	1.186,03	0000150882	95.192,63	861,93
0000150721	196.998,81	1.625,48	0000150802	92.758,02	1.186,03	0000150883	36.392,22	329,95
0000150722	15.036,73	136,48	0000150803	92.758,02	1.186,03	0000150884	32.534,39	310,66
0000150723	15.036,73	136,48	0000150804	93.580,12	1.192,61	0000150885	83.154,20	563,76
0000150724	175.786,50	1.466,39	0000150805	90.291,73	1.166,30	0000150886	82.143,46	558,71
0000150725	107.610,34	955,07	0000150806	94.402,22	1.199,19	0000150887	67.055,36	483,27
0000150726	15.036,73	136,48	0000150807	70.576,07	1.008,58	0000150888	115.535,60	1.014,51
0000150727	75.381,84	524,90	0000150808	60.710,90	929,66	0000150889	107.122,24	951,41
0000150728	103.434,04	923,75	0000150809	60.710,90	929,66	0000150890	97.142,59	876,56
0000150729	135.639,72	1.165,29	0000150810	70.576,07	1.008,58	0000150891	92.330,80	840,47
0000150730	178.705,51	1.488,28	0000150811	86.181,24	1.133,42	0000150892	235.327,91	1.912,95
0000150731	104.030,51	928,22	0000150812	86.181,24	1.133,42	0000150893	100.530,92	901,97
0000150732	67.159,79	483,79	0000150813	86.181,24	1.133,42	0000150894	114.452,51	720,25
0000150733	222.815,76	1.819,11	0000150814	83.714,95	1.113,69	0000150895	15.036,73	136,48
0000150736	160.816,59	1.354,11	0000150815	58.259,29	910,04	0000150896	72.519,70	510,59
0000150737	95.830,26	866,72	0000150816	70.576,07	1.008,58	0000150897	85.909,93	577,54
0000150738	146.811,42	1.249,08	0000150817	78.797,04	1.074,35	0000150898	114.563,72	720,81
0000150739	241.521,23	1.959,40	0000150818	630.600,61	8.011,18	0000150899	79.763,47	546,81
0000150740	12.530,61	137,84	0000150819	913.079,18	11.400,92	0000150900	74.242,21	519,20
0000150741	30.073,46	272,94	0000150820	114.103,19	1.356,80	0000150901	315.994,31	2.517,95
0000150742	15.036,73	136,48	0000150821	82.892,85	1.107,11	0000150903	193.247,35	1.597,35
0000150743	49.787,46	396,93	0000150822	80.700,59	1.089,57	0000150904	88.934,96	815,00
0000150744	165.992,22	1.392,93	0000150823	111.622,22	1.336,95	0000150905	138.573,69	1.187,29
0000150745	60.859,40	452,29	0000150824	103.415,93	1.271,30	0000150906	64.920,05	472,59
0000150746	92.899,52	844,74	0000150825	113.266,42	1.350,10	0000150907	176.942,69	1.475,06
0000150747	36.088,15	327,48	0000150826	327.554,93	4.374,63	0000150908	74.810,72	522,04
0000150748	69.539,16	495,69	0000150827	102.608,51	1.264,84	0000150909	15.036,73	136,48
0000150749	184.831,95	1.534,23	0000150828	91.113,83	1.172,88	0000150910	80.519,73	550,59
0000150750	111.387,93	704,93	0000150829	286.508,78	3.882,08	0000150911	78.732,89	541,65
0000150751	118.609,38	1.037,56	0000150830	129.708,37	1.481,64	0000150912	130.499,52	1.126,74
0000150752	130.877,65	1.129,57	0000150831	80.441,24	1.087,50	0000150913	12.530,61	113,70
0000150753	114.239,96	1.004,79	0000150832	174.028,23	2.532,31	0000150914	39.843,57	347,21
0000150754	15.036,73	136,48	0000150833	141.203,05	1.573,59	0000150915	28.916,21	292,57
0000150755	43.626,62	366,12	0000150834	35.533,23	322,45	0000150916	118.518,01	740,58
0000150756	83.293,03	772,69	0000150835	141.348,86	1.208,11	0000150917	244.950,76	1.985,12
0000150758	88.645,06	1.153,13	0000150836	236.018,90	1.918,13	0000150918	48.481,52	511,60
0000150759	89.454,95	1.159,61	0000150837	69.405,61	495,02	0000150919	152.500,22	1.291,74
0000150760	89.454,95	1.159,61	0000150838	70.455,64	500,27	0000150920	39.610,02	346,04
0000150761	90.291,73	1.166,30	0000150839	29.214,22	265,13	0000150921	141.976,86	1.212,82
0000150762	91.099,15	1.172,76	0000150840	29.590,14	268,52	0000150922	185.832,43	1.541,73
0000150763	91.099,15	1.172,76	0000150841	109.116,33	966,36	0000150923	31.021,87	303,10
0000150764	91.921,24	1.179,34	0000150842	205.501,99	1.864,96	0000150924	35.663,22	326,31
0000150765	91.921,24	1.179,34	0000150846	204.346,38	1.680,59	0000150925	70.999,77	502,99
0000150766	92.758,02	1.186,03	0000150847	125.188,71	1.086,91	0000150926	81.772,75	556,85
0000150767	93.565,44	1.192,49	0000150848	47.291,76	384,45	0000150927	30.073,46	272,94
0000150768	71.398,17	1.015,16	0000150849	142.639,20	1.217,78	0000150928	15.036,73	136,48
0000150769	72.220,26	1.021,73	0000150850	108.288,67	960,16	0000150929	15.036,73	136,48
0000150770	88.647,53	1.153,15	0000150851	85.005,38	573,02	0000150930	90.899,75	829,74
0000150771	87.003,34	1.140,00	0000150852	93.391,40	614,95	0000150931	59.151,72	443,75
0000150772	120.650,61	1.409,17	0000150853	83.880,88	567,39	0000150932	240.384,82	1.950,88
0000150773	120.650,61	1.409,17	0000150854	64.623,47	471,11	0000150933	65.083,16	473,41
0000150774	282.427,65	3.833,10	0000150855	76.333,05	529,66	0000150934	97.098,10	876,23
0000150775	124.761,10	1.442,06	0000150856	54.021,03	418,10	0000150935	98.239,91	884,79

0000150936	66.781,04	481,90	0000151017	9.410,74	72,67	0000151096	9.410,74	72,67
0000150937	103.459,57	923,94	0000151018	95.605,35	721,62	0000151097	33.747,85	282,98
0000150938	149.744,57	1.271,07	0000151019	9.410,74	72,67	0000151098	9.410,74	72,67
0000150939	30.073,46	272,94	0000151020	9.410,74	72,67	0000151099	9.410,74	72,67
0000150940	70.684,87	501,41	0000151021	4.705,37	42,35	0000151100	124.276,53	893,65
0000150941	74.210,16	519,04	0000151022	4.705,37	42,35	0000151101	27.290,00	257,15
0000150942	110.955,43	702,77	0000151023	9.410,74	72,67	0000151102	9.001,58	69,52
0000150943	175.110,78	1.461,32	0000151024	70.144,64	428,57	0000151103	9.001,58	69,52
0000150944	111.903,52	707,51	0000151025	9.410,74	72,67	0000151104	30.500,48	269,99
0000150945	93.895,13	852,20	0000151026	9.410,74	72,67	0000151105	83.282,87	647,69
0000150946	177.926,32	2.164,21	0000151027	75.253,10	449,00	0000151106	146.120,34	1.243,89
0000150947	293.521,77	3.377,96	0000151028	4.705,37	42,35	0000151107	23.997,40	185,28
0000150948	144.967,21	1.818,14	0000151029	9.410,74	72,67	0000151108	15.650,48	120,83
0000150949	56.786,56	431,92	0000151030	9.410,74	72,67	0000151109	9.001,58	69,52
0000150950	15.036,73	136,48	0000151031	78.596,95	462,38	0000151110	9.001,58	69,52
0000150951	166.995,09	1.400,45	0000151032	9.410,74	72,67	0000151111	13.042,06	100,68
0000150952	30.073,46	272,94	0000151033	43.690,38	322,75	0000151112	158.770,11	1.100,61
0000150953	114.714,48	1.008,35	0000151034	125.631,52	901,78	0000151113	15.650,48	120,83
0000150954	451.937,79	3.537,52	0000151035	7.842,29	60,55	0000151114	101.706,24	576,07
0000150955	170.641,15	1.427,80	0000151036	100.513,61	751,07	0000151115	7.300,86	51,11
0000150956	124.177,89	1.599,85	0000151037	9.410,74	72,67	0000151116	9.001,58	69,52
0000150957	72.809,84	512,04	0000151038	82.207,71	641,24	0000151117	69.416,98	425,66
0000150958	125.327,26	774,63	0000151039	9.410,74	72,67	0000151118	13.666,04	117,75
0000150959	106.432,71	946,24	0000151040	56.405,95	373,61	0000151119	139.380,92	984,28
0000150960	117.027,74	1.025,70	0000151041	9.410,74	72,67	0000151120	67.226,28	416,90
0000150961	31.266,54	304,32	0000151042	9.410,74	72,67	0000151121	24.701,16	212,83
0000150962	15.036,73	151,32	0000151043	23.471,63	241,88	0000151122	13.042,06	100,68
0000150963	142.997,56	1.220,47	0000151044	62.485,67	397,93	0000151123	16.939,34	145,95
0000150964	30.073,46	272,94	0000151045	9.410,74	72,67	0000151124	289.743,04	1.886,45
0000150965	30.073,46	272,94	0000151046	9.410,74	72,67	0000151125	13.127,31	113,10
0000150966	46.900,28	425,62	0000151047	9.410,74	72,67	0000151126	15.036,73	129,56
0000150967	705.683,21	7.705,65	0000151048	91.606,51	514,42	0000151127	9.001,58	69,52
0000150970	101.472,54	909,03	0000151049	43.060,21	320,23	0000151128	80.472,85	469,88
0000150971	86.273,23	579,36	0000151050	9.410,74	72,67	0000151129	78.694,48	462,77
0000150972	144.937,63	1.235,02	0000151051	23.997,40	185,28	0000151130	9.001,58	69,52
0000150973	88.188,51	809,40	0000151052	53.135,28	360,53	0000151131	419.127,88	3.883,94
0000150974	34.158,12	318,78	0000151053	31.152,93	272,60	0000151132	102.111,46	760,66
0000150975	149.522,14	1.269,41	0000151054	13.502,37	104,24	0000151133	675.833,58	6.378,48
0000150976	65.990,10	477,94	0000151055	87.872,32	675,22	0000151135	15.650,48	120,83
0000150977	200.549,82	1.652,11	0000151056	48.428,25	341,70	0000151136	9.001,58	69,52
0000150978	15.036,73	136,48	0000151057	9.001,58	69,52	0000151137	9.001,58	69,52
0000150979	158.555,23	1.337,15	0000151058	72.828,71	439,30	0000151138	425.423,11	4.124,79
0000150980	72.493,51	510,46	0000151059	59.512,63	386,04	0000151139	7.501,32	64,64
0000150981	285.835,08	2.291,75	0000151060	9.001,58	69,52	0000151140	321.204,02	3.004,11
0000150982	39.761,24	346,80	0000151061	9.001,58	69,52	0000151141	9.001,58	69,52
0000150983	16.110,78	146,20	0000151062	96.636,02	727,81	0000151142	363.790,83	3.570,10
0000150984	32.221,57	292,42	0000151063	9.001,58	69,52	0000151143	97.206,92	731,23
0000150985	9.001,58	69,52	0000151064	9.001,58	69,52	0000151144	439.060,80	4.247,53
0000150986	9.001,58	69,52	0000151065	9.001,58	69,52	0000151145	355.438,63	3.494,93
0000150987	9.001,58	69,52	0000151066	9.001,58	69,52	0000151146	128.502,68	941,73
0000150988	9.001,58	69,52	0000151067	305.425,47	2.987,21	0000151147	46.559,85	334,23
0000150989	9.751,71	75,27	0000151068	9.001,58	69,52	0000151148	79.170,73	464,67
0000150990	9.751,71	75,27	0000151069	54.722,99	366,88	0000151149	22.954,03	197,77
0000150991	18.903,32	145,93	0000151070	9.001,58	69,52	0000151150	9.001,58	69,52
0000150992	54.302,68	365,20	0000151071	94.678,65	716,06	0000151151	130.156,07	928,93
0000150993	9.001,58	69,52	0000151072	9.001,58	69,52	0000151152	130.028,82	1.123,21
0000150994	9.001,58	69,52	0000151073	34.222,45	284,88	0000151153	95.286,62	719,71
0000150995	9.001,58	69,52	0000151074	87.264,35	671,58	0000151155	231.304,82	1.517,56
0000150996	9.001,58	69,52	0000151075	374.431,27	3.617,12	0000151156	411.076,44	3.995,67
0000150997	92.432,12	702,58	0000151076	9.410,74	72,67	0000151157	470.790,23	4.232,26
0000150998	39.019,51	304,07	0000151077	25.369,78	249,47	0000151158	154.203,21	1.085,73
0000150999	9.001,58	69,52	0000151078	9.410,74	72,67	0000151159	317.347,67	3.124,41
0000151000	65.920,89	411,67	0000151079	9.410,74	72,67	0000151160	414.713,16	4.028,40
0000151001	9.751,71	75,27	0000151080	9.410,74	72,67	0000151161	403.056,28	3.923,49
0000151002	63.159,97	400,63	0000151081	9.001,58	69,52	0000151162	324.587,73	3.208,17
0000151003	277.039,86	1.810,23	0000151082	35.089,84	288,35	0000151163	463.772,66	4.469,93
0000151004	90.105,00	688,62	0000151083	9.410,74	72,67	0000151164	154.203,21	1.085,73
0000151005	8.967,48	69,23	0000151084	9.410,74	72,67	0000151165	411.068,11	3.995,59
0000151006	62.967,60	399,86	0000151086	59.379,17	385,51	0000151166	284.784,06	2.749,71
0000151007	9.410,74	72,67	0000151087	9.001,58	69,52	0000151167	456.388,01	4.403,47
0000151008	117.714,79	854,28	0000151088	9.410,74	72,67	0000151168	501.852,50	4.812,65
0000151009	70.715,55	430,85	0000151089	9.410,74	72,67	0000151169	445.544,60	4.305,88
0000151010	9.410,74	72,67	0000151090	9.410,74	72,67	0000151170	441.618,73	4.270,55
0000151011	60.483,81	389,93	0000151091	9.001,58	69,52	0000151171	458.178,57	4.419,59
0000151013	129.814,92	926,88	0000151092	53.084,34	360,33	0000151172	699.002,36	6.587,00
0000151014	9.410,74	72,67	0000151093	9.410,74	72,67	0000151173	548.351,21	5.124,20
0000151015	110.078,06	808,46	0000151094	9.410,74	72,67	0000151174	205.732,14	1.059,44
0000151016	4.705,37	42,35	0000151095	9.001,58	69,52	0000151176	514.357,14	4.925,19

0000151177	154.203,21	1.085,73	0000151258	478.516,91	4.602,63	0000151342	154.203,21	1.085,73
0000151178	154.203,21	1.085,73	0000151259	154.203,21	1.085,73	0000151343	154.203,21	1.085,73
0000151179	392.058,77	3.816,74	0000151260	200.464,18	1.344,82	0000151344	154.203,21	1.085,73
0000151180	449.923,66	4.345,29	0000151261	597.441,29	5.672,95	0000151347	799.931,25	7.495,36
0000151181	317.667,40	2.961,16	0000151262	154.203,21	1.085,73	0000151348	154.203,21	1.085,73
0000151182	316.455,16	2.948,83	0000151263	154.203,21	1.085,73	0000151349	154.203,21	1.207,54
0000151183	469.174,89	4.518,55	0000151264	275.365,11	2.480,19	0000151350	154.203,21	1.085,73
0000151184	154.203,21	1.085,73	0000151265	154.203,21	1.085,73	0000151351	84.106,97	1.000,78
0000151185	154.203,21	1.085,73	0000151266	348.324,78	3.342,79	0000151352	43.153,88	399,51
0000151186	154.203,21	1.085,73	0000151267	154.203,21	1.085,73	0000151353	53.125,26	413,62
0000151187	398.634,33	3.883,69	0000151268	825.259,90	7.415,02	0000151354	98.249,46	737,49
0000151188	346.939,05	3.298,66	0000151269	332.633,16	3.289,68	0000151355	4.155,56	29,09
0000151189	461.674,84	4.451,05	0000151270	316.288,34	2.945,67	0000151356	163.947,27	1.131,67
0000151190	633.886,33	6.000,96	0000151271	381.815,91	3.701,36	0000151357	37.043,08	333,21
0000151191	345.192,98	3.279,10	0000151272	154.203,21	1.085,73	0000151358	76.857,87	532,28
0000151192	357.248,63	3.418,86	0000151273	154.203,21	1.085,73	0000151359	24.166,18	156,39
0000151193	349.574,83	3.330,56	0000151274	405.195,99	3.942,74	0000151360	68.828,18	492,13
0000151194	461.214,72	4.446,91	0000151275	488.837,61	4.695,52	0000151361	105.058,33	648,97
0000151195	644.849,22	6.099,62	0000151276	538.646,38	5.143,80	0000151362	77.426,72	535,12
0000151196	566.334,65	5.392,99	0000151277	231.304,82	1.517,56	0000151363	44.766,15	920,87
0000151197	560.566,76	5.341,08	0000151278	486.980,33	4.678,80	0000151364	48.390,24	953,48
0000151198	414.571,37	4.027,12	0000151279	483.443,71	4.646,97	0000151365	48.790,61	957,09
0000151199	588.652,61	5.593,85	0000151280	578.416,68	5.501,73	0000151366	163.517,70	1.930,66
0000151200	453.207,28	4.374,85	0000151281	154.203,21	1.085,73	0000151367	46.061,44	736,45
0000151201	154.203,21	1.085,73	0000151282	543.457,83	5.187,10	0000151368	58.745,66	605,12
0000151202	154.203,21	1.085,73	0000151283	154.203,21	1.085,73	0000151370	44.199,60	713,14
0000151203	460.933,90	4.444,39	0000151284	447.424,13	4.322,80	0000151372	57.261,47	1.014,17
0000151204	273.137,12	2.451,02	0000151285	154.203,21	1.085,73	0000151373	129.676,86	1.828,84
0000151205	494.289,91	4.744,59	0000151286	553.658,28	5.278,90	0000151374	143.082,54	1.979,66
0000151206	431.931,89	3.784,28	0000151287	154.203,21	1.085,73	0000151375	170.345,66	2.286,37
0000151207	348.140,17	3.314,08	0000151288	27.618,49	214,43	0000151376	143.082,54	1.979,66
0000151208	530.861,37	5.073,73	0000151289	363.521,13	3.493,82	0000151377	170.345,66	2.286,37
0000151209	154.203,21	1.085,73	0000151290	196.502,01	2.064,50	0000151378	143.082,54	1.979,66
0000151210	154.203,21	1.085,73	0000151291	436.491,74	4.224,41	0000151379	61.747,35	456,73
0000151211	154.203,21	1.085,73	0000151292	154.203,21	1.085,73	0000151380	178.803,64	1.489,02
0000151212	350.489,58	3.450,39	0000151293	154.203,21	1.085,73	0000151381	115.716,34	726,57
0000151213	450.493,65	4.350,42	0000151294	186.745,71	1.069,61	0000151382	168.982,30	1.441,29
0000151214	345.362,59	3.404,24	0000151295	77.101,61	653,84	0000151383	67.826,79	487,12
0000151215	154.203,21	1.085,73	0000151296	522.082,41	4.994,72	0000151384	82.928,23	769,95
0000151216	154.203,21	1.085,73	0000151297	305.807,74	2.580,26	0000151385	43.752,21	745,62
0000151217	503.751,47	4.829,74	0000151298	522.582,88	4.999,23	0000151386	38.891,77	368,53
0000151218	392.128,29	3.825,13	0000151299	154.203,21	1.085,73	0000151387	173.072,43	1.853,63
0000151219	397.107,90	3.869,95	0000151301	442.230,41	4.276,05	0000151388	265.118,41	3.352,56
0000151220	380.606,46	3.721,44	0000151302	154.203,21	1.085,73	0000151389	125.520,92	1.311,39
0000151221	383.495,25	3.720,26	0000151303	430.630,74	4.171,66	0000151390	39.314,93	305,25
0000151222	537.983,29	5.137,83	0000151304	532.329,40	5.086,94	0000151391	80.771,58	471,08
0000151223	541.822,92	5.050,32	0000151305	313.129,85	2.911,20	0000151392	128.638,98	1.115,23
0000151224	598.208,67	5.679,86	0000151306	387.176,45	3.763,22	0000151393	162.840,80	2.201,94
0000151225	363.023,45	3.563,19	0000151307	370.130,06	3.627,15	0000151394	28.002,08	265,36
0000151226	457.678,10	4.415,08	0000151308	154.203,21	1.085,73	0000151396	38.701,35	234,49
0000151227	513.007,31	4.913,05	0000151309	154.203,21	1.085,73	0000151397	90.454,72	525,44
0000151228	154.203,21	1.085,73	0000151310	344.692,52	3.274,40	0000151398	1.055.448,52	13.109,35
0000151229	154.203,21	1.085,73	0000151311	413.901,29	4.021,09	0000151400	7.165,57	50,16
0000151230	382.939,18	3.714,50	0000151312	436.191,41	3.830,34	0000151401	10.016,01	70,11
0000151231	525.874,82	5.028,85	0000151313	434.753,94	4.208,77	0000151402	105.200,77	937,00
0000151232	380.770,50	3.689,56	0000151314	446.545,53	4.314,89	0000151403	88.645,49	1.034,82
0000151233	418.430,51	4.061,85	0000151316	379.983,66	3.715,83	0000151406	11.619,98	104,58
0000151234	154.203,21	1.085,73	0000151317	365.389,53	3.512,57	0000151410	45.200,75	924,78
0000151235	544.692,32	5.198,21	0000151318	470.923,75	4.534,29	0000151411	3.397.635,28	15.407,75
0000151236	476.192,52	4.581,71	0000151319	261.028,59	1.310,47	0000151412	11.619,98	104,58
0000151237	430.230,37	4.168,05	0000151320	619.421,46	5.870,77	0000151416	53.586,87	1.000,25
0000151238	417.394,03	4.052,53	0000151321	502.163,90	4.815,46	0000151417	71.808,06	789,89
0000151239	577.560,33	5.494,02	0000151322	544.158,49	5.193,41	0000151418	11.619,98	104,58
0000151240	154.203,21	1.085,73	0000151323	347.962,22	3.312,02	0000151422	58.724,98	1.046,49
0000151241	434.642,79	4.207,77	0000151324	474.716,16	4.568,43	0000151423	32.413,36	188,23
0000151242	154.203,21	1.085,73	0000151325	341.552,56	3.369,95	0000151424	11.619,98	104,58
0000151243	154.203,21	1.085,73	0000151326	154.203,21	1.085,73	0000151427	95.094,60	1.373,82
0000151244	154.203,21	1.085,73	0000151327	154.203,21	1.085,73	0000151428	47.811,39	948,27
0000151245	573.330,05	5.455,95	0000151328	154.203,21	1.085,73	0000151429	110.889,09	979,66
0000151246	377.837,22	3.696,51	0000151329	154.203,21	1.085,73	0000151430	11.619,98	104,58
0000151247	404.995,80	3.940,94	0000151330	154.203,21	1.085,73	0000151432	95.604,68	1.378,41
0000151248	597.296,77	5.671,65	0000151331	1.111.299,42	13.779,56	0000151433	95.094,60	1.373,82
0000151249	492.132,35	4.725,17	0000151333	154.203,21	1.085,73	0000151434	49.219,48	960,95
0000151250	488.704,09	4.272,92	0000151334	154.203,21	1.085,73	0000151435	56.549,70	430,74
0000151251	324.142,87	3.213,27	0000151335	154.203,21	1.085,73	0000151436	11.619,98	104,58
0000151252	428.006,02	3.739,11	0000151336	154.203,21	1.085,73	0000151438	112.645,32	2.151,33
0000151253	313.514,47	3.080,28	0000151337	86.894,83	1.078,03	0000151439	90.566,39	1.333,07
0000151254	373.900,17	3.116,53	0000151338	136.415,37	1.535,29	0000151440	48.491,58	954,39
0000151255	328.588,66	3.089,09	0000151339	154.203,21	1.085,73	0000151441	169.276,70	1.417,57
0000151256	441.592,10	4.270,31	0000151340	154.203,21	1.085,73	0000151442	11.619,98	104,58
0000151257	154.203,21	1.085,73	0000151341	154.203,21	1.085,73	0000151443	94.730,27	1.370,54

0000151444	94.730,27	1.370,54	0000151522	44.737,37	920,61	0000151607	99.257,17	1.486,62
0000151445	94.730,27	1.370,54	0000151523	323.451,66	5.208,02	0000151608	99.257,17	1.486,62
0000151446	53.348,32	998,10	0000151524	52.871,21	993,81	0000151610	81.464,34	1.286,45
0000151447	179.389,80	1.493,41	0000151525	213.725,42	1.750,93	0000151611	81.464,34	1.286,45
0000151448	11.619,98	104,58	0000151526	11.619,98	104,58	0000151612	99.257,17	1.486,62
0000151449	115.403,88	2.191,33	0000151527	112.270,57	2.145,89	0000151613	99.257,17	1.486,62
0000151450	91.274,25	1.339,44	0000151528	95.094,60	1.373,82	0000151614	81.464,34	1.286,45
0000151451	323.451,66	5.208,02	0000151529	95.094,60	1.373,82	0000151616	81.464,34	1.286,45
0000151452	53.617,46	1.000,53	0000151530	95.604,68	1.378,41	0000151617	99.257,17	1.486,62
0000151453	84.286,59	569,42	0000151531	32.413,36	188,23	0000151618	99.257,17	1.486,62
0000151454	11.619,98	104,58	0000151532	11.619,98	104,58	0000151619	81.464,34	1.286,45
0000151455	112.270,57	2.145,89	0000151533	112.645,32	2.151,33	0000151620	81.464,34	1.286,45
0000151456	95.094,60	1.373,82	0000151534	94.730,27	1.370,54	0000151622	99.257,17	1.486,62
0000151457	95.094,60	1.373,82	0000151535	94.730,27	1.370,54	0000151623	99.257,17	1.486,62
0000151458	53.617,46	1.000,53	0000151536	94.730,27	1.370,54	0000151624	81.464,34	1.286,45
0000151459	137.311,18	834,55	0000151537	84.331,08	569,65	0000151625	81.464,34	1.286,45
0000151460	11.387,76	102,49	0000151538	11.619,98	104,58	0000151626	36.858,92	262,03
0000151461	95.604,68	1.378,41	0000151539	94.730,27	1.370,54	0000151627	32.502,34	278,00
0000151462	112.645,32	2.151,33	0000151540	115.403,88	2.191,33	0000151630	202.473,63	2.044,25
0000151463	94.730,27	1.370,54	0000151541	91.274,25	1.339,44	0000151631	60.584,51	390,33
0000151464	54.369,82	1.007,30	0000151542	323.451,66	5.208,02	0000151632	36.428,72	293,70
0000151465	64.576,91	470,87	0000151543	32.413,36	188,23	0000151634	90.120,28	1.824,71
0000151466	11.619,98	104,58	0000151544	11.619,98	104,58	0000151635	15.957,35	109,99
0000151467	94.730,27	1.370,54	0000151545	112.270,57	2.145,89	0000151636	6.648,89	45,82
0000151468	94.730,27	1.370,54	0000151546	95.094,60	1.373,82	0000151637	44.632,26	326,52
0000151469	115.403,88	2.191,33	0000151547	95.094,60	1.373,82	0000151638	174.487,91	1.194,92
0000151470	53.177,05	996,56	0000151548	95.604,68	1.378,41	0000151639	8.449,64	58,24
0000151471	171.281,03	1.432,60	0000151549	32.413,36	188,23	0000151640	112.270,57	2.145,89
0000151472	11.619,98	104,58	0000151550	11.619,98	104,58	0000151641	17.730,39	122,23
0000151473	125.788,57	1.650,07	0000151551	112.645,32	2.151,33	0000151642	6.648,89	45,82
0000151474	323.451,66	5.208,02	0000151552	94.730,27	1.370,54	0000151643	69.941,35	427,76
0000151475	94.730,27	1.370,54	0000151553	94.730,27	1.370,54	0000151644	159.879,72	1.107,27
0000151476	44.815,39	921,31	0000151554	94.730,27	1.370,54	0000151645	71.264,02	433,05
0000151477	93.023,11	613,11	0000151555	32.413,36	188,23	0000151646	52.290,67	988,59
0000151478	11.619,98	104,58	0000151556	11.619,98	104,58	0000151647	15.514,09	106,93
0000151479	112.270,57	2.145,89	0000151557	94.730,27	1.370,54	0000151648	123.699,96	642,79
0000151480	95.094,60	1.373,82	0000151558	115.403,88	2.191,33	0000151649	6.648,89	45,82
0000151481	95.094,60	1.373,82	0000151559	91.274,25	1.339,44	0000151650	75.022,40	448,08
0000151482	44.815,39	921,31	0000151560	323.451,66	5.208,02	0000151651	6.648,89	45,82
0000151483	32.413,36	188,23	0000151561	166.355,35	966,00	0000151652	52.290,67	988,59
0000151484	12.035,68	108,32	0000151563	112.270,57	2.145,89	0000151653	15.224,00	313,33
0000151485	95.604,68	1.378,41	0000151564	95.094,60	1.373,82	0000151654	6.648,89	45,82
0000151486	112.645,32	2.151,33	0000151565	95.075,77	1.373,65	0000151655	111.189,00	815,12
0000151487	94.730,27	1.370,54	0000151566	95.604,68	1.378,41	0000151656	49.641,00	346,55
0000151488	44.815,39	921,31	0000151567	57.439,41	435,19	0000151657	110.445,67	810,66
0000151489	50.559,57	400,79	0000151569	112.645,32	2.151,33	0000151658	52.563,14	991,04
0000151490	11.631,99	104,69	0000151570	94.730,27	1.370,54	0000151659	66.874,67	415,49
0000151491	94.730,27	1.370,54	0000151571	94.730,27	1.370,54	0000151660	31.379,58	273,51
0000151492	94.730,27	1.370,54	0000151572	94.730,27	1.370,54	0000151662	65.440,87	409,75
0000151493	94.730,27	1.370,54	0000151573	32.413,36	188,23	0000151663	76.606,81	454,42
0000151494	44.815,39	921,31	0000151574	11.619,98	104,58	0000151664	107.673,26	2.079,23
0000151495	59.840,05	347,48	0000151575	94.730,27	1.370,54	0000151665	38.786,99	303,14
0000151496	11.619,98	104,58	0000151576	115.403,88	2.191,33	0000151666	6.648,89	45,82
0000151497	115.403,88	2.191,33	0000151577	91.274,25	1.339,44	0000151667	6.648,89	45,82
0000151498	90.442,84	1.331,96	0000151578	323.451,66	5.208,02	0000151668	56.588,20	374,34
0000151499	323.451,66	5.208,02	0000151579	184.775,06	1.533,80	0000151669	63.705,93	402,81
0000151500	44.815,39	921,31	0000151581	99.257,17	1.486,62	0000151670	52.096,04	986,83
0000151501	116.397,92	1.020,97	0000151582	81.464,34	1.286,45	0000151671	140.290,48	989,73
0000151502	11.631,99	104,69	0000151583	81.464,34	1.286,45	0000151672	114.459,06	834,74
0000151503	112.270,57	2.145,89	0000151584	99.257,17	1.486,62	0000151673	284.216,85	1.853,29
0000151504	95.094,60	1.373,82	0000151586	99.257,17	1.486,62	0000151674	61.081,26	392,32
0000151505	95.094,60	1.373,82	0000151587	81.464,34	1.286,45	0000151675	163.057,53	1.126,34
0000151506	45.390,37	926,48	0000151588	81.464,34	1.286,45	0000151676	52.096,04	986,83
0000151507	125.502,68	1.089,26	0000151589	99.257,17	1.486,62	0000151677	85.884,35	663,30
0000151508	11.631,99	104,69	0000151590	99.257,17	1.486,62	0000151678	116.236,23	612,93
0000151509	95.604,68	1.378,41	0000151592	81.464,34	1.286,45	0000151679	158.040,31	1.096,23
0000151510	112.645,32	2.151,33	0000151593	81.464,34	1.286,45	0000151680	76.221,26	452,88
0000151511	94.730,27	1.370,54	0000151594	99.257,17	1.486,62	0000151681	45.577,96	330,30
0000151512	58.963,54	1.048,64	0000151595	99.257,17	1.486,62	0000151682	52.096,04	986,83
0000151513	110.229,22	974,71	0000151596	81.464,34	1.286,45	0000151683	6.648,89	45,82
0000151514	11.619,98	104,58	0000151598	81.464,34	1.286,45	0000151684	52.955,19	359,81
0000151515	94.730,27	1.370,54	0000151599	99.257,17	1.486,62	0000151685	339.850,53	2.187,09
0000151516	94.730,27	1.370,54	0000151600	99.257,17	1.486,62	0000151686	153.641,37	1.069,84
0000151517	94.730,27	1.370,54	0000151601	81.464,34	1.286,45	0000151687	63.109,54	400,43
0000151518	51.617,27	982,53	0000151602	99.257,17	1.486,62	0000151688	94.730,27	1.370,54
0000151519	92.887,18	612,43	0000151604	99.257,17	1.486,62	0000151689	13.297,79	91,64
0000151520	11.619,98	104,58	0000151605	81.464,34	1.286,45	0000151690	35.939,38	291,75
0000151521	115.403,88	2.191,33	0000151606	81.464,34	1.286,45	0000151691	104.116,11	772,69

0000151692	6.648,89	45,82	0000151782	52.304,86	609,81	0000151854	9.496,52	51,01
0000151694	115.403,88	2.191,33	0000151783	48.278,59	585,65	0000151855	54.594,04	282,17
0000151695	76.179,04	452,71	0000151784	48.278,59	585,65	0000151856	37.448,87	297,79
0000151696	6.648,89	45,82	0000151785	48.278,59	585,65	0000151857	163.894,34	1.771,03
0000151697	184.620,57	1.255,71	0000151786	48.278,59	585,65	0000151858	184.320,73	1.954,87
0000151698	6.648,89	45,82	0000151787	48.267,04	585,58	0000151859	163.894,34	1.771,03
0000151700	90.442,84	1.331,96	0000151788	48.292,44	585,73	0000151860	53.810,80	363,23
0000151701	54.265,05	365,05	0000151789	48.278,59	585,65	0000151861	42.237,08	304,60
0000151702	38.159,17	300,63	0000151790	48.278,59	585,65	0000151863	37.164,67	333,81
0000151703	89.767,19	686,59	0000151791	48.278,59	585,65	0000151864	44.460,34	305,97
0000151704	138.614,85	979,68	0000151792	48.278,59	585,65	0000151865	96.579,45	1.165,20
0000151706	323.451,66	5.208,02	0000151793	48.278,59	585,65	0000151866	31.021,99	269,28
0000151707	51.111,29	352,44	0000151794	48.278,59	585,65	0000151867	182.346,35	2.421,38
0000151708	8.449,64	58,24	0000151796	186.947,11	1.978,50	0000151868	44.341,29	369,70
0000151709	28.631,14	262,51	0000151797	14.637,32	204,82	0000151869	44.341,29	369,70
0000151710	159.404,54	1.104,42	0000151798	136.432,33	966,58	0000151870	44.341,29	369,70
0000151712	121.797,48	878,77	0000151799	84.540,06	570,69	0000151871	44.341,29	369,70
0000151713	57.574,30	378,29	0000151800	611.335,17	4.733,00	0000151872	44.341,29	369,70
0000151714	116.686,04	996,10	0000151801	77.872,83	537,35	0000151873	44.341,29	369,70
0000151715	163.667,76	1.130,00	0000151802	87.367,96	584,83	0000151874	44.341,29	369,70
0000151716	79.683,74	466,72	0000151804	33.903,77	293,34	0000151875	44.341,29	369,70
0000151717	25.437,35	374,61	0000151805	14.269,69	74,70	0000151876	44.341,29	369,70
0000151718	46.388,71	500,32	0000151806	45.032,50	345,74	0000151877	44.341,29	369,70
0000151719	161.543,02	1.736,31	0000151807	179.853,72	1.496,89	0000151878	44.341,29	369,70
0000151720	30.722,58	651,06	0000151808	176.317,50	1.470,37	0000151879	44.341,29	369,70
0000151721	189.406,48	1.568,54				0000151880	44.341,29	369,70
0000151722	71.578,44	684,83				0000151881	44.341,29	369,70
0000151725	204.028,90	1.678,21				0000151882	44.341,29	369,70
0000151726	75.948,03	695,67				0000151883	44.341,29	369,70
0000151727	61.236,30	829,25				0000151884	44.341,29	369,70
0000151728	144.486,48	1.596,36				0000151885	44.341,29	369,70
0000151729	48.256,33	437,53				0000151886	44.341,29	369,70
0000151730	56.346,72	634,06				0000151887	44.341,29	369,70
0000151731	22.208,45	717,85				0000151888	44.341,29	369,70
0000151733	104.082,96	928,61				0000151889	44.341,29	369,70
0000151734	194.666,76	1.607,99				0000151890	44.341,29	369,70
0000151735	41.989,02	895,87				0000151891	44.341,29	369,70
0000151736	41.989,02	895,87				0000151892	93.806,64	540,52
0000151737	41.989,02	895,87	0000151809	105.544,69	939,58	0000151893	45.050,03	418,29
0000151738	41.989,02	895,87	0000151810	125.565,81	1.089,73	0000151894	27.564,15	258,25
0000151739	41.989,02	895,87	0000151811	30.717,25	470,59	0000151897	47.492,49	432,94
0000151740	41.480,10	891,29	0000151813	100.509,28	783,25	0000151898	37.151,77	296,60
0000151741	44.837,00	921,50	0000151814	77.124,23	456,49	0000151899	17.986,71	219,94
0000151742	42.860,05	903,71	0000151815	51.133,72	352,52	0000151900	37.968,24	299,86
0000151743	44.837,00	921,50	0000151816	139.838,99	1.554,53	0000151901	15.563,19	188,74
0000151744	39.346,57	872,09	0000151817	149.169,89	1.638,51	0000151902	32.951,20	268,36
0000151745	39.346,57	872,09	0000151818	149.169,89	1.638,51	0000151903	66.428,91	646,21
0000151746	44.837,00	921,50	0000151819	149.169,89	1.638,51	0000151904	104.532,00	838,25
0000151747	42.860,05	903,71	0000151820	149.169,89	1.638,51	0000151905	35.622,03	363,89
0000151748	44.837,00	921,50	0000151821	149.169,89	1.638,51	0000151906	16.279,05	229,39
0000151753	106.199,18	944,48	0000151822	149.169,89	1.638,51	0000151907	51.422,82	464,49
0000151754	51.572,64	605,42	0000151823	147.446,06	1.622,99	0000151908	20.784,39	220,42
0000151755	20.399,53	236,58	0000151824	147.446,06	1.622,99	0000151909	44.341,29	369,70
0000151756	94.196,51	955,36	0000151825	143.264,82	1.585,36	0000151914	79.701,79	745,75
0000151757	54.584,13	678,07	0000151826	147.446,06	1.622,99	0000151916	30.007,94	298,03
0000151758	43.268,06	598,86	0000151827	71.496,80	724,96	0000151917	41.581,66	355,90
0000151759	104.338,55	1.235,03	0000151828	76.508,87	755,03	0000151918	18.761,93	241,80
0000151760	83.734,21	798,39	0000151829	26.391,00	237,52	0000151919	38.883,98	342,41
0000151761	87.107,71	818,63	0000151830	27.410,71	257,63	0000151920	158.585,49	1.723,25
0000151762	118.225,53	1.360,01	0000151831	123.903,37	891,41	0000151921	75.083,37	711,12
0000151763	118.225,53	1.360,01	0000151832	11.619,98	104,58	0000151922	100.274,48	897,63
0000151764	104.340,86	1.235,05	0000151833	23.038,56	439,63	0000151923	80.540,95	752,05
0000151765	104.338,55	1.235,03	0000151834	75.920,20	979,26	0000151924	127.901,01	957,78
0000151766	83.734,21	798,39	0000151836	95.251,23	867,49	0000151925	41.144,92	312,57
0000151767	87.147,10	818,86	0000151837	76.153,55	528,76	0000151926	149.450,95	1.072,23
0000151768	118.227,84	1.360,03	0000151838	13.831,88	203,32	0000151927	56.530,60	571,97
0000151769	118.227,84	1.360,03	0000151839	53.461,56	415,30	0000151928	80.375,36	1.139,92
0000151770	48.278,59	585,65	0000151840	24.670,74	192,40	0000151929	43.189,36	321,76
0000151771	48.278,59	585,65	0000151841	25.961,37	251,84	0000151930	36.753,61	469,29
0000151773	48.278,59	585,65	0000151842	135.189,05	726,74	0000151932	28.158,97	771,40
0000151774	48.278,59	585,65	0000151844	117.113,30	1.380,88	0000151933	128.128,09	1.064,75
0000151775	48.278,59	585,65	0000151845	92.424,35	850,53	0000151934	119.996,08	1.375,94
0000151776	48.278,59	585,65	0000151846	39.554,02	345,76	0000151935	102.889,81	1.221,99
0000151777	48.278,59	585,65	0000151847	74.336,56	742,00	0000151936	129.996,49	1.465,95
0000151778	48.278,59	585,65	0000151848	156.697,73	823,53	0000151937	136.013,19	1.520,10
0000151779	48.278,59	585,65	0000151849	17.453,91	418,16	0000151938	131.486,76	1.479,36
0000151780	48.278,59	585,65	0000151852	6.328,32	44,30	0000151939	75.611,12	749,65
0000151781	48.278,59	585,65	0000151853	141.467,97	755,00	0000151941	32.008,46	258,07

0000151942	18.845,70	207,41	0000152054	59.078,40	650,45	0000152136	441.407,42	4.268,65
0000151943	30.938,79	302,68	0000152055	55.703,41	630,20	0000152137	374.653,70	3.619,17
0000151944	15.902,59	191,16	0000152057	67.934,07	703,58	0000152138	257.689,43	2.276,25
0000151945	295.744,18	2.957,68	0000152058	221.576,54	3.102,89	0000152139	459.869,03	4.434,80
0000151946	40.152,65	285,59	0000152060	157.496,88	1.329,22	0000152140	520.959,14	4.984,61
0000151947	130.401,11	930,40	0000152061	439.716,77	4.253,43	0000152141	569.078,86	5.417,69
0000151948	83.871,94	357,06	0000152062	55.434,09	425,16	0000152142	420.280,81	3.892,87
0000151949	77.004,52	473,91	0000152063	69.372,98	494,85	0000152143	405.409,37	3.926,85
0000151950	65.494,45	475,46	0000152064	57.623,75	436,11	0000152144	300.921,29	2.935,38
0000151951	53.631,58	416,15	0000152065	67.452,94	485,25	0000152145	600.327,47	5.698,93
0000151953	92.276,05	701,65	0000152066	42.523,56	403,13	0000152148	170.266,05	1.175,66
0000151954	46.730,50	334,91	0000152067	72.836,38	439,34	0000152149	411.380,65	3.998,41
0000151955	101.614,17	905,67	0000152068	20.357,98	229,42	0000152151	44.341,29	369,70
0000151956	94.127,41	618,63	0000152069	14.930,64	207,71	0000152152	44.341,29	369,70
0000151957	36.680,81	331,39	0000152070	14.615,92	206,45	0000152153	44.341,29	369,70
0000151958	88.012,61	824,06	0000152071	46.938,72	329,61	0000152154	44.341,29	369,70
0000151959	59.089,21	650,52	0000152072	7.064,45	49,45	0000152155	44.341,29	369,70
0000151960	52.202,26	461,20	0000152073	6.430,58	173,71	0000152156	44.341,29	369,70
0000151963	50.634,78	322,97	0000152074	46.665,65	316,48	0000152157	44.341,29	369,70
0000151964	39.353,50	324,16	0000152075	293.730,20	1.910,37	0000152158	44.341,29	369,70
0000151965	197.537,05	1.333,21	0000152076	89.193,00	504,76	0000152159	44.341,29	369,70
0000151966	45.284,94	359,03	0000152077	33.148,57	313,73	0000152160	44.341,29	369,70
0000151967	69.551,23	669,62	0000152078	31.263,97	273,05	0000152161	44.341,29	369,70
0000151968	70.046,24	428,17	0000152079	9.169,36	184,67	0000152162	44.341,29	369,70
0000151969	156.153,70	1.319,14	0000152081	62.950,92	307,24	0000152163	44.341,29	369,70
0000151970	108.574,43	1.145,88	0000152083	185.043,85	1.258,46	0000152164	44.341,29	369,70
0000151972	44.500,71	162,23	0000152084	167.053,48	1.157,68	0000152165	44.341,29	369,70
0000151973	41.879,69	357,39	0000152085	154.203,21	1.085,73	0000152166	44.341,29	369,70
0000151974	113.458,09	998,93	0000152086	535.291,90	5.113,61	0000152167	44.341,29	369,70
0000151975	176.628,29	1.472,70	0000152087	497.742,56	4.775,66	0000152168	44.341,29	369,70
0000151976	37.511,21	335,55	0000152088	452.895,88	4.372,04	0000152169	44.341,29	369,70
0000151977	45.223,19	374,11	0000152089	325.388,47	3.216,91	0000152170	44.341,29	369,70
0000151978	152.326,55	1.666,92	0000152090	358.338,53	3.462,91	0000152171	154.203,21	1.085,73
0000151979	89.424,13	684,53	0000152091	564.452,34	5.376,05	0000152172	44.341,29	369,70
0000151980	13.231,42	200,92	0000152092	521.559,70	4.990,02	0000152173	44.673,59	920,03
0000151981	18.799,46	223,19	0000152093	470.086,85	4.526,76	0000152174	55.720,53	1.019,45
0000151982	51.697,34	354,78	0000152094	411.664,96	4.000,96	0000152175	44.341,29	369,70
0000151983	27.783,65	286,91	0000152095	384.640,76	3.733,77	0000152176	44.341,29	369,70
0000151984	20.094,52	228,37	0000152096	267.198,26	2.382,65	0000152177	153.850,70	2.290,18
0000151985	61.747,35	518,47	0000152097	341.934,40	3.242,67	0000152178	121.412,48	755,05
0000151986	48.674,74	391,36	0000152098	154.203,21	1.085,73	0000152179	48.884,01	736,61
0000151988	79.734,64	503,27	0000152099	341.022,44	3.232,16	0000152180	53.279,25	361,11
0000151989	27.886,09	259,53	0000152100	440.918,08	4.264,24	0000152181	99.959,68	747,75
0000151990	155.996,69	1.317,97	0000152101	154.203,21	1.085,73	0000152182	52.226,42	356,90
0000151991	45.625,20	330,49	0000152102	154.203,21	1.085,73	0000152183	50.570,94	350,27
0000151992	58.877,48	442,38	0000152103	154.203,21	1.085,73	0000152184	127.155,40	910,92
0000151994	115.998,70	1.239,97	0000152104	154.203,21	1.085,73	0000152185	64.341,39	405,36
0000151995	115.998,70	1.239,97	0000152105	154.203,21	1.085,73	0000152186	117.353,63	852,11
0000151996	34.629,66	286,51	0000152106	154.203,21	1.085,73	0000152187	296.570,01	2.716,87
0000151997	198.957,84	943,82	0000152107	154.203,21	1.085,73	0000152188	85.768,71	662,60
0000151998	184.129,24	884,51	0000152108	154.203,21	1.085,73	0000152189	162.709,23	1.124,25
0000151999	84.208,38	569,03	0000152109	154.203,21	1.085,73	0000152190	202.249,42	1.664,86
0000152000	99.010,86	742,06	0000152110	485.615,18	4.666,52	0000152191	12.803,38	199,20
0000152001	22.588,83	454,10	0000152111	443.958,68	4.291,61	0000152192	72.994,52	645,60
0000152003	278.793,61	1.831,74	0000152112	610.286,56	5.788,56	0000152193	89.298,57	756,41
0000152004	247.973,86	2.279,60	0000152113	612.966,83	5.812,68	0000152194	77.315,83	675,04
0000152005	83.288,77	564,43	0000152114	466.030,31	4.490,25	0000152195	89.298,57	756,74
0000152006	207.575,74	1.704,81	0000152115	336.851,90	3.184,16	0000152196	94.116,14	853,86
0000152007	40.890,97	352,44	0000152116	226.537,33	2.079,45	0000152197	77.933,69	732,49
0000152008	36.920,55	319,31	0000152117	349.010,43	3.437,07	0000152198	77.933,69	732,49
0000152016	35.842,94	327,20	0000152118	460.102,58	4.436,90	0000152199	94.116,14	853,86
0000152037	46.805,77	382,02	0000152119	255.731,58	2.597,56	0000152200	94.116,14	853,86
0000152038	57.611,37	436,05	0000152120	154.203,21	1.085,73	0000152201	77.933,69	732,49
0000152039	48.086,96	388,42	0000152121	559.917,58	5.335,24	0000152202	77.933,69	732,49
0000152040	57.611,37	436,05	0000152122	463.005,28	4.463,03	0000152203	164.367,07	2.901,29
0000152041	48.086,96	388,42	0000152123	558.357,79	5.321,20	0000152205	34.439,57	537,06
0000152042	207.002,04	2.698,75	0000152124	152.061,50	1.073,72	0000152206	60.193,45	717,33
0000152043	207.002,04	2.698,75	0000152125	438.026,71	4.197,43	0000152207	194.243,98	1.604,82
0000152044	207.002,04	2.698,75	0000152126	325.719,93	3.227,46	0000152208	77.868,78	537,33
0000152045	207.002,04	2.698,75	0000152127	561.989,88	5.353,89	0000152209	127.761,72	1.106,20
0000152046	207.002,04	2.698,75	0000152128	336.343,10	3.323,07	0000152210	139.611,79	1.552,49
0000152047	67.192,61	699,14	0000152129	407.672,68	3.800,18	0000152211	43.860,46	603,00
0000152048	72.731,09	732,37	0000152130	231.304,82	1.517,56	0000152212	151.923,87	1.287,42
0000152049	72.041,56	728,23	0000152131	324.131,75	3.203,23	0000152213	100.999,18	1.204,97
0000152050	59.078,40	650,45	0000152132	545.993,53	5.209,92	0000152214	114.675,28	1.328,06
0000152051	55.703,41	630,20	0000152133	209.800,47	1.246,80	0000152215	114.675,28	1.328,06
0000152052	76.438,24	754,61	0000152134	446.576,11	4.315,16	0000152216	139.611,79	1.552,49
0000152053	72.041,56	728,23	0000152135	500.604,10	4.801,42	0000152217	139.611,79	1.552,49

0000152218	139.611,79	1.552,49	0000152301	79.245,71	356,13	0000152379	4.903,56	34,32
0000152219	139.611,79	1.552,49	0000152302	72.424,56	335,66	0000152380	128.536,33	696,80
0000152220	23.006,39	725,03	0000152303	14.474,95	161,81	0000152381	173.926,67	901,06
0000152225	140.182,64	749,21	0000152304	90.292,75	524,71	0000152382	158.097,14	829,83
0000152226	89.245,43	519,99	0000152305	163.494,12	854,11	0000152383	102.884,99	581,37
0000152227	133.197,39	717,78	0000152306	112.283,56	623,67	0000152384	126.393,60	687,16
0000152228	71.999,77	334,39	0000152307	164.776,80	859,89	0000152385	125.711,48	684,09
0000152229	100.403,95	570,21	0000152308	56.631,83	288,29	0000152386	17.702,68	123,92
0000152230	32.323,30	390,41	0000152309	82.325,36	488,85	0000152387	11.801,79	82,61
0000152231	9.724,01	68,07	0000152310	172.833,93	896,14	0000152388	101.305,03	574,26
0000152232	103.881,25	585,86	0000152311	185.722,19	954,14	0000152389	368.513,89	1.776,70
0000152233	133.464,31	718,98	0000152312	102.605,95	580,12	0000152390	60.266,88	299,19
0000152234	9.308,45	65,16	0000152313	107.557,36	441,06	0000152391	11.801,79	82,61
0000152235	5.319,67	37,24	0000152314	166.437,60	867,36	0000152392	227.273,97	1.141,12
0000152236	106.952,95	599,68	0000152315	124.405,94	678,22	0000152393	11.801,79	82,61
0000152237	52.717,35	276,54	0000152316	138.507,94	741,68	0000152394	134.669,24	724,40
0000152238	160.872,62	842,32	0000152317	204.988,66	1.040,84	0000152395	54.238,92	281,11
0000152239	205.622,86	1.043,69	0000152318	177.665,07	917,88	0000152396	135.069,61	726,20
0000152240	105.438,13	592,86	0000152319	104.337,65	587,91	0000152397	4.072,45	28,51
0000152241	34.553,17	222,05	0000152320	69.497,86	326,88	0000152398	8.144,90	57,01
0000152242	214.550,90	1.083,87	0000152321	162.579,64	850,00	0000152399	81.249,21	484,01
0000152243	30.906,12	211,11	0000152322	102.706,91	580,57	0000152400	117.675,67	647,93
0000152244	94.367,59	543,04	0000152323	125.098,10	681,33	0000152401	133.720,21	720,13
0000152245	13.962,68	97,74	0000152324	41.998,63	244,39	0000152402	123.570,03	674,46
0000152246	6.981,34	48,87	0000152325	102.706,91	580,57	0000152403	134.713,72	724,60
0000152247	6.981,34	48,87	0000152326	127.070,30	690,21	0000152404	129.390,26	700,65
0000152248	13.962,68	97,74	0000152327	59.286,75	385,18	0000152405	66.991,92	319,37
0000152250	111.305,27	619,26	0000152328	93.631,81	539,73	0000152406	9.807,12	68,65
0000152251	7.563,12	52,94	0000152329	216.681,42	1.773,10	0000152407	89.277,62	520,14
0000152252	101.899,29	576,94	0000152330	94.530,85	543,78	0000152408	79.275,73	356,22
0000152253	89.806,56	522,52	0000152331	140.210,34	749,34	0000152409	102.304,54	578,76
0000152254	157.479,34	827,05	0000152332	122.416,03	669,26	0000152410	78.423,08	353,66
0000152255	151.434,22	799,84	0000152333	91.523,44	530,25	0000152411	131.126,39	511,77
0000152256	117.313,61	646,30	0000152334	100.097,08	568,83	0000152412	107.865,26	603,78
0000152257	74.963,14	343,28	0000152335	121.628,21	665,72	0000152413	9.807,12	68,65
0000152258	9.890,23	69,23	0000152336	80.975,60	361,32	0000152414	104.773,50	589,87
0000152259	9.890,23	69,23	0000152337	13.755,08	159,66	0000152415	145.930,28	775,08
0000152260	253.754,01	1.260,28	0000152338	49.489,78	517,50	0000152416	116.813,26	644,05
0000152261	301.366,17	1.474,54	0000152339	76.446,00	347,73	0000152417	72.925,31	337,17
0000152262	80.130,90	358,78	0000152340	106.579,13	598,00	0000152418	11.968,01	83,78
0000152263	50.978,07	271,32	0000152341	176.237,52	911,46	0000152419	192.780,30	985,90
0000152264	49.464,07	266,78	0000152342	174.470,44	903,51	0000152420	111.697,39	621,03
0000152265	139.387,80	745,64	0000152343	103.134,58	582,50	0000152421	78.110,61	352,72
0000152266	72.308,64	335,32	0000152344	154.655,70	814,34	0000152422	98.626,11	562,21
0000152267	101.970,10	577,26	0000152345	98.018,72	559,47	0000152423	96.268,37	551,60
0000152268	171.188,66	888,74	0000152346	84.020,52	496,48	0000152424	93.666,52	539,89
0000152269	64.434,74	311,69	0000152347	170.058,41	883,65	0000152425	154.174,62	812,18
0000152270	80.990,21	361,36	0000152348	171.756,28	891,29	0000152426	11.968,01	83,78
0000152271	8.948,30	62,64	0000152349	148.346,36	785,95	0000152427	11.968,01	83,78
0000152272	155.565,75	818,44	0000152350	22.144,65	258,71	0000152428	5.984,01	41,89
0000152273	132.047,60	712,60	0000152351	9.142,23	64,00	0000152429	125.387,47	682,63
0000152274	138.438,72	741,36	0000152352	144.197,33	767,28	0000152430	108.704,32	607,56
0000152275	202.275,84	1.028,63	0000152353	27.335,06	200,40	0000152431	13.164,81	92,15
0000152276	143.873,40	765,82	0000152354	83.714,98	566,56	0000152432	103.532,96	584,29
0000152277	153.897,54	810,93	0000152355	73.140,60	337,81	0000152433	9.973,34	69,81
0000152278	107.138,02	439,80	0000152356	63.457,52	308,76	0000152434	14.162,15	99,14
0000152279	59.285,66	592,63	0000152357	176.592,31	913,06	0000152435	11.968,01	83,78
0000152280	171.444,52	889,89	0000152358	7.618,53	53,33	0000152436	75.570,93	345,10
0000152281	120.389,66	660,14	0000152359	104.604,26	589,11	0000152437	98.280,93	560,65
0000152282	165.468,60	863,00	0000152360	79.403,05	356,60	0000152438	214.963,88	1.085,73
0000152283	4.321,78	30,25	0000152361	64.025,80	310,47	0000152439	11.968,01	83,78
0000152284	133.793,25	720,46	0000152362	3.393,71	23,76	0000152440	114.570,14	633,96
0000152285	177.650,65	917,82	0000152363	8.144,90	57,01	0000152441	173.302,93	898,25
0000152286	120.473,08	660,52	0000152364	111.810,96	621,54	0000152442	149.480,79	791,05
0000152287	177.607,62	917,62	0000152365	95.416,92	625,07	0000152443	88.179,23	515,20
0000152288	148.628,72	787,22	0000152366	59.272,21	296,21	0000152444	8.311,12	58,18
0000152289	90.344,92	524,94	0000152367	19.281,62	176,23	0000152445	50.811,30	270,82
0000152290	102.875,08	581,33	0000152368	115.844,33	639,69	0000152446	140.829,42	752,12
0000152291	268.369,65	1.326,05	0000152369	57.262,51	290,18	0000152447	133.362,68	718,52
0000152292	66.361,80	317,48	0000152370	4.820,45	33,74	0000152448	20.600,21	180,19
0000152293	7.313,78	51,20	0000152371	162.888,06	851,39	0000152450	60.403,50	227,09
0000152294	142.762,59	760,82	0000152372	178.725,00	922,65	0000152451	231.709,28	1.885,81
0000152295	135.634,70	728,75	0000152373	22.017,36	258,08	0000152452	33.619,78	448,93
0000152296	4.654,23	32,58	0000152374	146.487,63	777,58	0000152453	23.055,35	187,56
0000152297	62.200,24	304,99	0000152375	135.670,17	728,91	0000152454	7.794,34	70,15
0000152298	191.298,01	979,23	0000152376	8.144,90	57,01	0000152455	15.607,43	81,68
0000152299	164.062,82	856,67	0000152377	157.941,44	829,13	0000152456	73.471,89	485,94
0000152300	7.313,78	51,20	0000152378	9.807,12	68,65	0000152457	75.504,38	283,91

0000152458	75.504,38	283,91	0000152541	19.401,05	412,39	0000152661	105.978,22	677,88
0000152459	75.504,38	283,91	0000152542	109.231,28	967,22	0000152662	134.640,12	781,80
0000152460	91.739,29	1.259,24	0000152543	70.075,65	673,56	0000152663	109.208,10	634,13
0000152461	41.915,21	402,83	0000152544	88.056,83	514,65	0000152664	109.208,10	634,13
0000152462	19.197,79	214,39	0000152545	77.447,61	350,73	0000152665	233.361,29	1.898,20
0000152463	24.724,30	246,89	0000152546	141.775,29	1.211,30	0000152666	196.097,41	2.355,00
0000152464	24.177,42	244,70	0000152547	111.363,84	1.298,25	0000152667	1.002.515,31	10.822,39
0000152465	31.457,76	273,82	0000152548	111.363,84	1.298,25	0000152668	116.296,92	729,47
0000152466	61.507,34	394,02	0000152549	111.363,84	1.298,25	0000152669	147.140,41	883,69
0000152468	108.240,62	1.492,14	0000152550	111.363,84	1.298,25	0000152670	565.694,28	6.235,77
0000152469	216.444,25	2.243,98	0000152551	111.363,84	1.298,25	0000152671	262.305,83	2.115,28
0000152470	29.217,16	471,28	0000152552	111.363,84	1.298,25	0000152672	231.175,94	1.881,81
0000152472	7.671,80	66,10	0000152553	111.363,84	1.298,25	0000152673	109.208,10	634,13
0000152473	13.566,62	202,26	0000152554	89.528,73	833,15	0000152674	109.208,10	634,13
0000152474	12.093,74	196,36	0000152555	89.528,73	833,15	0000152675	109.208,10	634,13
0000152475	12.716,54	198,86	0000152556	89.528,73	833,15	0000152676	151.272,04	1.282,53
0000152476	13.732,19	202,92	0000152557	89.528,73	833,15	0000152677	425.665,96	3.340,48
0000152477	22.502,28	238,00	0000152558	89.528,73	833,15	0000152678	45.503,37	264,23
0000152479	71.384,07	504,91	0000152559	89.528,73	833,15	0000152679	109.208,10	634,13
0000152481	152.592,13	886,06	0000152560	89.528,73	833,15	0000152680	753.779,48	5.801,34
0000152482	113.255,72	997,41	0000152561	27.618,49	214,43	0000152681	138.097,05	838,48
0000152483	109.756,04	971,16	0000152562	72.822,18	805,74	0000152682	205.343,76	1.688,07
0000152484	336.974,78	2.675,30	0000152563	104.722,30	1.238,48	0000152683	232.758,77	2.988,52
0000152485	37.400,03	217,19	0000152564	102.192,35	1.215,71	0000152684	209.058,97	2.721,89
0000152486	147.241,94	1.252,30	0000152565	102.192,35	1.215,71	0000152685	211.661,39	2.751,17
0000152487	135.883,24	827,41	0000152566	98.848,50	1.185,62	0000152686	186.306,71	2.465,93
0000152488	251.720,07	2.035,89	0000152567	82.308,68	1.036,76	0000152687	232.758,77	2.988,52
0000152489	171.910,80	1.437,32	0000152568	95.845,71	1.158,59	0000152688	169.784,68	2.280,06
0000152490	266.456,46	2.146,41	0000152569	95.845,71	1.158,59	0000152689	171.866,62	2.303,48
0000152491	37.400,03	217,19	0000152575	737.507,94	5.679,30	0000152690	229.711,50	2.954,23
0000152492	206.455,78	1.696,41	0000152576	70.976,95	496,84	0000152691	232.758,77	2.988,52
0000152493	126.173,75	739,54	0000152578	41.821,55	546,91	0000152692	209.058,97	2.721,89
0000152494	157.395,36	934,97	0000152611	88.647,53	1.153,15	0000152693	211.661,39	2.751,17
0000152495	94.048,88	853,36	0000152612	206.041,68	1.854,38	0000152694	229.711,50	2.954,23
0000152496	118.766,63	1.038,74	0000152614	12.958,72	157,27	0000152695	232.758,77	2.988,52
0000152497	34.283,36	199,08	0000152615	83.332,97	493,39	0000152696	209.058,97	2.721,89
0000152498	449.357,71	3.518,17	0000152617	88.363,72	678,17	0000152697	211.661,39	2.751,17
0000152500	1.037.889,45	7.932,16	0000152618	24.042,88	190,52	0000152698	229.711,50	2.954,23
0000152501	157.678,54	915,58	0000152619	56.916,67	633,32	0000152699	232.758,77	2.988,52
0000152502	121.243,90	1.057,32	0000152620	22.910,59	724,17	0000152700	209.058,97	2.721,89
0000152503	183.573,78	1.524,79	0000152621	87.284,50	584,41	0000152701	211.661,39	2.751,17
0000152504	77.293,40	448,79	0000152622	272.093,36	1.508,46	0000152702	449.771,60	5.429,91
0000152505	202.483,84	1.666,62	0000152623	128.716,85	791,57	0000152703	408.144,02	4.961,60
0000152506	339.032,98	2.690,74	0000152624	194.377,88	1.605,82	0000152704	99.836,56	895,00
0000152507	92.752,08	538,58	0000152625	37.400,03	217,19	0000152705	222.662,05	3.115,91
0000152508	198.176,13	1.634,31	0000152626	247.683,45	2.005,62	0000152706	33.759,48	306,72
0000152509	106.444,96	946,33	0000152627	172.268,44	1.440,00	0000152707	33.759,48	306,72
0000152510	171.573,63	1.434,79	0000152628	102.336,55	659,67	0000152708	40.649,90	351,24
0000152511	382.006,26	3.013,04	0000152629	228.947,52	1.865,10	0000152709	68.566,73	436,05
0000152512	92.752,08	538,58	0000152630	122.985,60	762,92	0000152711	114.842,09	607,36
0000152513	231.132,69	1.881,49	0000152631	89.760,08	521,20	0000152712	143.141,39	1.006,84
0000152514	160.126,28	1.348,94	0000152632	234.433,40	1.906,24	0000152713	6.393,17	44,06
0000152515	170.111,54	1.423,83	0000152633	127.018,75	1.100,63	0000152714	44.148,91	324,59
0000152516	24.278,06	269,38	0000152634	229.477,18	1.869,07	0000152715	112.958,55	599,82
0000152517	306.100,57	2.443,74	0000152635	206.626,31	1.697,69	0000152716	96.594,42	727,56
0000152518	246.081,82	1.993,60	0000152636	176.553,91	1.472,14	0000152717	26.551,54	254,20
0000152519	85.022,74	557,01	0000152637	150.944,92	1.280,08	0000152718	56.243,41	372,96
0000152520	139.128,12	911,50	0000152638	54.378,64	419,88	0000152719	111.144,52	814,86
0000152521	32.764,99	564,18	0000152639	407.640,73	4.576,21	0000152720	91.728,94	514,91
0000152522	43.722,17	558,31	0000152642	127.160,11	738,37	0000152721	52.470,22	357,87
0000152523	47.593,58	261,17	0000152643	97.240,09	564,63	0000152722	90.023,65	508,08
0000152524	67.383,17	552,29	0000152644	97.240,09	564,63	0000152723	121.654,75	877,92
0000152525	18.002,99	220,00	0000152645	97.240,09	564,63	0000152724	72.241,69	436,96
0000152526	20.713,86	230,85	0000152646	276.387,71	2.220,90	0000152725	6.393,17	44,06
0000152527	104.927,87	567,70	0000152647	107.263,79	601,08	0000152726	33.383,35	281,52
0000152528	35.220,12	288,87	0000152648	103.078,43	663,38	0000152727	12.786,34	88,11
0000152529	35.881,36	327,40	0000152649	192.265,03	1.589,98	0000152728	96.108,32	724,64
0000152530	93.202,21	1.418,50	0000152650	342.798,47	2.718,98	0000152729	56.504,06	374,01
0000152531	93.202,21	1.418,50	0000152651	56.100,05	325,77	0000152730	225.923,68	1.503,53
0000152532	47.448,67	432,68	0000152652	124.075,98	1.078,56	0000152731	6.393,17	44,06
0000152533	114.473,23	834,83	0000152653	79.662,07	462,56	0000152732	56.590,10	374,35
0000152534	101.720,63	758,31	0000152654	231.532,08	1.884,48	0000152733	6.393,17	44,06
0000152535	50.603,63	331,56	0000152655	134.640,12	781,80	0000152734	6.393,17	44,06
0000152536	61.849,64	519,09	0000152656	224.840,99	1.834,30	0000152735	101.135,21	754,80
0000152537	35.343,27	289,36	0000152657	163.215,80	964,07	0000152736	100.606,22	751,63
0000152538	39.253,16	344,26	0000152658	134.640,12	781,80	0000152737	34.358,24	262,28
0000152539	49.369,47	592,20	0000152659	134.640,12	781,80	0000152738	130.664,06	1.127,97
0000152540	19.401,05	412,39	0000152660	80.784,07	469,07	0000152744	21.277,89	709,47

0000152746	34.274,49	285,09	0000152826	91.335,33	604,67	0000152906	74.359,95	519,79
0000152747	64.903,97	750,31	0000152827	31.977,03	185,66	0000152907	95.161,51	623,80
0000152748	38.854,48	342,26	0000152828	31.977,03	185,66	0000152908	87.220,79	584,09
0000152749	93.382,25	1.136,42	0000152829	31.977,03	185,66	0000152909	89.578,54	595,88
0000152750	93.382,25	1.136,42	0000152830	82.640,14	561,19	0000152910	89.578,54	595,88
0000152751	113.074,63	1.313,65	0000152831	76.744,87	445,63	0000152911	87.220,79	584,09
0000152752	93.382,25	1.136,42	0000152832	523.838,31	4.076,78	0000152912	77.111,55	533,55
0000152753	119.458,34	1.371,11	0000152833	164.442,27	1.381,31	0000152913	20.251,74	179,15
0000152754	87.410,72	511,74	0000152834	215.256,70	1.762,42	0000152914	20.244,86	228,97
0000152755	58.086,49	644,50	0000152835	147.290,78	1.252,67	0000152915	87.985,98	514,33
0000152756	59.747,30	654,46	0000152836	122.965,45	1.033,77	0000152916	13.116,71	157,74
0000152757	59.747,30	654,46	0000152837	247.920,40	2.007,39	0000152917	76.864,53	348,98
0000152758	135.990,68	1.167,92	0000152838	405.073,60	3.186,04	0000152918	16.581,17	168,13
0000152759	68.448,15	323,73	0000152839	31.977,03	185,66	0000152919	23.929,76	243,71
0000152760	38.311,50	233,32	0000152840	76.744,87	502,78	0000152920	19.579,27	226,31
0000152761	170.641,65	1.427,80	0000152841	231.265,13	1.882,48	0000152921	23.768,20	153,79
0000152762	50.637,07	401,18	0000152842	243.810,13	1.976,57	0000152922	38.088,25	860,76
0000152763	74.808,88	709,06	0000152843	31.977,03	185,66	0000152923	87.984,29	749,28
0000152764	52.477,64	410,38	0000152844	76.744,87	445,63	0000152924	16.536,99	214,14
0000152765	32.330,20	309,64	0000152845	76.744,87	445,63	0000152925	13.230,22	200,91
0000152766	43.338,57	313,41	0000152846	76.744,87	445,63	0000152926	165.306,55	1.783,74
0000152767	11.938,35	154,21	0000152847	146.039,98	1.243,29	0000152927	46.151,88	378,75
0000152768	86.477,32	796,57	0000152848	124.876,40	1.084,56	0000152928	29.349,96	265,39
0000152769	155.579,07	1.062,66	0000152849	304.614,79	2.432,60	0000152929	19.616,87	226,46
0000152770	98.101,90	638,50	0000152850	38.372,43	222,85	0000152930	76.305,93	529,52
0000152771	162.070,00	1.363,52	0000152851	38.372,43	222,85	0000152936	35.622,57	290,48
0000152772	50.628,38	401,13	0000152852	31.977,03	185,66	0000152937	23.972,43	190,31
0000152775	73.453,66	426,52	0000152853	115.854,15	714,93	0000152938	22.637,86	186,30
0000152776	45.837,48	266,19	0000152854	212.618,17	1.742,63	0000152939	106.928,19	620,89
0000152777	70.210,33	407,68	0000152855	31.977,03	185,66	0000152940	106.907,25	620,74
0000152778	32.413,36	188,23	0000152856	76.744,87	445,63	0000152941	440.098,37	3.448,73
0000152779	32.413,36	188,23	0000152857	76.744,87	445,63	0000152942	65.441,58	475,20
0000152780	195.567,80	1.614,75	0000152858	78.242,26	539,20	0000152943	130.071,07	798,35
0000152781	97.104,54	876,27	0000152859	123.708,97	1.075,81	0000152944	141.882,18	857,40
0000152782	136.022,20	1.168,16	0000152860	77.404,97	535,01	0000152945	166.056,15	964,26
0000152783	178.750,80	1.488,62	0000152861	168.357,56	1.410,67	0000152946	62.948,39	462,73
0000152784	32.413,36	188,23	0000152862	93.641,75	616,20	0000152947	230.453,02	1.300,26
0000152785	32.413,36	188,23	0000152863	186.522,59	1.546,91	0000152948	77.310,31	534,54
0000152786	156.841,55	1.324,30	0000152864	167.889,92	1.407,16	0000152950	161.568,14	938,19
0000152787	123.345,12	1.073,08	0000152865	155.470,97	1.314,02	0000152951	107.712,09	625,46
0000152788	32.413,36	188,23	0000152866	104.618,62	932,63	0000152952	121.089,40	1.056,16
0000152789	60.638,68	451,18	0000152867	317.238,87	2.527,28	0000152953	118.998,57	1.040,48
0000152790	143.940,67	1.227,55	0000152868	139.478,86	1.194,08	0000152954	107.712,09	625,46
0000152791	159.541,72	1.344,55	0000152869	166.080,83	1.393,60	0000152955	107.712,09	625,46
0000152792	87.133,68	583,66	0000152870	61.568,87	455,83	0000152956	107.712,09	625,46
0000152793	102.792,68	918,94	0000152871	172.626,28	1.442,69	0000152957	107.083,79	951,12
0000152794	54.102,98	418,50	0000152872	108.204,81	959,53	0000152958	107.712,09	625,46
0000152795	150.450,42	1.276,37	0000152873	90.386,04	538,63	0000152959	107.712,09	625,46
0000152796	32.413,36	188,23	0000152874	120.948,62	1.055,10	0000152960	107.712,09	625,46
0000152797	32.413,36	188,23	0000152875	118.058,41	1.033,43	0000152961	107.712,09	625,46
0000152798	32.413,36	188,23	0000152876	31.977,03	185,66	0000152962	107.712,09	625,46
0000152799	102.414,55	916,10	0000152877	31.977,03	185,66	0000152963	215.424,19	1.250,91
0000152800	97.180,06	633,89	0000152878	104.482,83	931,61	0000152965	107.712,09	625,46
0000152801	62.599,77	460,99	0000152879	76.744,87	445,63	0000152966	107.712,09	625,46
0000152802	130.943,56	707,64	0000152880	158.020,11	1.333,14	0000152967	107.712,09	625,46
0000152803	238.077,38	1.933,57	0000152881	262.326,91	2.115,44	0000152968	107.712,09	625,46
0000152804	155.298,22	1.312,73	0000152882	207.693,61	1.705,69	0000152969	107.712,09	625,46
0000152805	38.372,43	251,40	0000152883	32.164,03	186,78	0000152970	89.760,08	521,20
0000152806	45.468,72	375,33	0000152884	140.613,78	1.202,59	0000152972	63.866,15	467,32
0000152807	241.496,86	1.959,22	0000152885	110.310,74	975,32	0000152973	234.783,77	1.908,87
0000152808	208.149,56	1.709,11	0000152886	114.032,72	1.003,24	0000152974	301.810,81	2.411,57
0000152809	76.744,87	445,63	0000152887	215.727,77	1.765,95	0000152975	21.911,16	257,55
0000152810	123.270,66	1.072,52	0000152888	109.458,10	968,93	0000152976	161.568,14	938,19
0000152811	247.461,25	2.003,95	0000152889	121.513,75	1.059,34	0000152977	48.907,74	138,07
0000152812	77.193,67	448,22	0000152891	32.164,03	186,78	0000152978	4.571,12	32,00
0000152813	104.932,31	934,98	0000152892	358.836,37	2.839,26	0000152979	39.618,07	306,46
0000152814	241.344,45	1.958,07	0000152893	32.164,03	186,78	0000152980	46.835,58	382,17
0000152815	47.644,95	378,92	0000152894	38.596,83	224,11	0000152981	99.477,10	894,07
0000152816	204.806,78	1.684,04	0000152895	123.665,45	718,08	0000152982	41.905,07	357,52
0000152817	32.164,03	186,78	0000152896	111.040,70	644,79	0000152983	99.477,10	894,07
0000152818	77.193,67	448,22	0000152897	106.295,88	617,22	0000152985	19.766,61	384,76
0000152819	96.957,46	632,78	0000152898	136.453,27	792,30	0000152986	44.341,29	369,70
0000152820	32.164,03	186,78	0000152899	106.928,19	620,89	0000152987	44.341,29	369,70
0000152821	198.778,96	1.638,83	0000152900	41.745,50	242,41	0000152988	44.341,29	369,70
0000152822	32.164,03	186,78	0000152901	78.467,76	455,62	0000152989	44.341,29	369,70
0000152823	139.338,52	1.193,03	0000152902	115.225,01	669,05	0000152990	44.341,29	369,70
0000152824	132.135,95	808,67	0000152903	184.880,27	1.534,59	0000152991	44.341,29	369,70
0000152825	76.744,87	445,63	0000152905	89.333,87	594,66	0000152992	44.341,29	369,70

0000152993	44.341,29	369,70	0000153071	122.506,64	883,03	0000153149	7.011,17	48,31
0000152994	44.341,29	369,70	0000153072	53.418,34	361,66	0000153150	81.794,73	638,76
0000152995	44.341,29	369,70	0000153073	82.691,63	478,76	0000153151	98.333,52	737,99
0000152996	44.341,29	369,70	0000153074	7.011,17	48,31	0000153152	199.889,68	1.347,33
0000152997	44.341,29	369,70	0000153075	73.994,89	443,97	0000153153	6.105,48	42,09
0000152998	44.341,29	369,70	0000153076	136.757,10	968,53	0000153154	15.036,73	136,48
0000152999	44.341,29	369,70	0000153077	62.695,49	398,77	0000153155	124.946,66	1.085,09
0000153000	44.341,29	369,70	0000153078	157.608,52	1.093,64	0000153156	147.508,37	1.254,30
0000153001	44.341,29	369,70	0000153079	44.109,05	412,64	0000153157	15.036,73	136,48
0000153002	44.341,29	369,70	0000153080	147.781,99	1.034,68	0000153158	57.016,40	433,07
0000153003	44.341,29	369,70	0000153081	76.708,52	454,82	0000153159	15.036,73	136,48
0000153004	44.341,29	369,70	0000153082	55.129,98	368,51	0000153160	15.036,73	136,48
0000153005	44.341,29	369,70	0000153083	9.987,66	89,89	0000153161	95.630,07	865,22
0000153006	44.341,29	369,70	0000153084	19.975,84	137,68	0000153162	15.036,73	136,48
0000153007	44.341,29	369,70	0000153085	14.022,35	96,66	0000153163	15.036,73	136,48
0000153008	44.341,29	369,70	0000153086	35.749,43	290,99	0000153164	35.131,79	323,65
0000153009	44.341,29	369,70	0000153087	80.282,21	629,68	0000153165	15.036,73	136,48
0000153010	94.749,85	544,76	0000153088	32.593,44	278,36	0000153166	15.036,73	136,48
0000153011	76.154,79	346,85	0000153089	96.334,17	726,00	0000153167	15.036,73	136,48
0000153012	19.925,38	247,62	0000153090	5.966,96	53,70	0000153168	15.036,73	136,48
0000153013	32.871,54	287,03	0000153091	102.189,73	761,13	0000153169	146.759,08	1.248,68
0000153014	45.299,30	567,78	0000153092	7.160,35	49,36	0000153172	79.522,57	625,13
0000153015	48.630,41	446,82	0000153093	14.320,70	98,71	0000153173	139.721,68	1.941,85
0000153016	48.332,35	438,62	0000153094	58.212,10	380,84	0000153174	148.796,79	2.043,94
0000153017	56.081,62	428,40	0000153095	64.107,44	404,42	0000153175	132.841,21	1.864,44
0000153018	154.558,21	1.307,18	0000153096	20.400,85	140,63	0000153176	134.257,35	1.880,38
0000153019	80.415,35	550,07	0000153097	51.156,13	352,61	0000153177	131.832,87	1.853,10
0000153020	111.824,79	707,11	0000153098	40.398,96	309,59	0000153178	126.917,19	1.797,80
0000153021	183.822,31	1.526,66	0000153099	54.975,48	367,89	0000153179	132.841,21	1.864,44
0000153022	83.156,92	563,77	0000153100	39.604,07	306,41	0000153180	134.257,35	1.880,38
0000153023	36.521,97	330,60	0000153101	86.529,75	667,17	0000153181	131.832,87	1.853,10
0000153024	30.073,46	272,94	0000153102	73.503,81	442,01	0000153182	126.917,19	1.797,80
0000153025	15.036,73	136,48	0000153103	14.320,70	98,71	0000153183	132.841,21	1.864,44
0000153026	15.036,73	136,48	0000153104	7.160,35	49,36	0000153184	130.794,87	1.841,42
0000153027	125.072,70	1.086,04	0000153105	7.160,35	49,36	0000153185	200.956,38	2.630,74
0000153028	15.036,73	136,48	0000153106	90.858,39	693,14	0000153186	204.381,79	2.669,28
0000153029	123.901,24	1.077,25	0000153107	62.693,10	398,76	0000153187	257.768,98	1.694,60
0000153030	273.306,78	2.197,79	0000153108	43.750,23	322,99	0000153191	117.813,74	1.031,59
0000153031	64.379,78	469,89	0000153109	7.160,35	49,36	0000153192	15.036,73	136,48
0000153032	15.036,73	136,48	0000153110	168.398,44	1.158,38	0000153193	61.155,98	453,77
0000153033	57.107,77	433,53	0000153111	347.757,75	3.351,81	0000153194	15.036,73	136,48
0000153034	81.031,32	553,15	0000153112	374.914,17	3.331,66	0000153195	175.954,04	1.467,65
0000153035	159.538,93	1.344,53	0000153113	72.027,59	436,10	0000153196	90.766,74	601,82
0000153036	146.306,81	1.245,29	0000153114	110.321,00	699,60	0000153197	15.036,73	136,48
0000153037	61.155,98	453,77	0000153115	84.197,13	484,78	0000153198	30.073,46	272,94
0000153038	60.421,96	450,10	0000153116	175.825,45	1.202,94	0000153199	15.036,73	136,48
0000153039	15.036,73	136,48	0000153117	112.379,82	822,27	0000153200	174.212,37	1.454,58
0000153040	15.036,73	136,48	0000153118	100.724,68	752,34	0000153201	313.709,82	2.500,81
0000153041	2.770,37	19,39	0000153119	48.979,21	343,91	0000153202	40.491,77	367,45
0000153042	1.456.944,99	13.408,48	0000153120	133.109,26	946,65	0000153203	224.262,10	2.256,77
0000153043	37.239,32	230,11	0000153121	58.699,19	382,79	0000153207	260.713,13	2.103,34
0000153044	93.446,66	1.137,00	0000153122	55.029,11	368,11	0000153208	31.684,54	287,55
0000153045	77.743,17	995,67	0000153123	171.935,30	1.179,60	0000153209	36.517,78	331,42
0000153046	77.743,17	995,67	0000153124	5.842,65	52,58	0000153210	41.351,01	375,26
0000153047	93.446,66	1.137,00	0000153125	7.011,17	48,31	0000153211	266.707,97	2.148,30
0000153048	93.446,66	1.137,00	0000153126	14.022,35	96,66	0000153212	26.314,28	238,80
0000153049	77.743,17	995,67	0000153127	76.656,62	454,62	0000153213	30.073,46	272,94
0000153050	77.743,17	995,67	0000153128	55.770,30	371,07	0000153214	40.599,17	368,43
0000153051	30.430,65	281,64	0000153129	154.018,66	1.072,10	0000153215	378.751,65	2.988,63
0000153052	42.281,66	355,03	0000153130	7.011,17	48,31	0000153216	387.370,31	3.053,27
0000153053	19.754,20	218,82	0000153131	82.780,83	644,67	0000153217	92.446,98	610,22
0000153054	31.264,53	508,16	0000153132	14.022,35	96,64	0000153218	98.736,09	573,31
0000153055	34.248,70	260,41	0000153133	104.868,03	777,20	0000153219	186.536,79	1.547,02
0000153056	43.439,33	365,19	0000153134	115.232,63	839,39	0000153220	593.605,07	4.600,03
0000153057	24.549,77	169,24	0000153135	229.013,05	1.522,07	0000153221	100.235,41	649,17
0000153058	15.684,57	108,11	0000153136	15.013,29	103,49	0000153222	35.443,72	321,64
0000153059	35.934,88	291,73	0000153137	112.084,71	820,50	0000153223	148.174,45	1.344,69
0000153060	83.022,92	480,08	0000153138	50.217,23	348,86	0000153224	27.388,33	248,55
0000153061	22.401,66	154,41	0000153139	39.727,10	306,90	0000153225	22.555,10	204,69
0000153062	15.684,57	108,11	0000153140	55.103,25	368,40	0000153226	28.649,39	204,34
0000153063	14.448,56	99,58	0000153141	70.139,45	428,55	0000153227	14.022,35	96,64
0000153064	17.184,84	118,43	0000153142	72.027,59	436,10	0000153228	123.345,71	888,06
0000153065	15.957,35	109,99	0000153143	7.011,17	48,31	0000153229	162.767,53	1.124,60
0000153066	38.988,41	455,92	0000153144	14.022,35	96,64	0000153230	170.473,45	1.170,83
0000153067	38.495,30	301,97	0000153145	27.554,19	258,21	0000153231	58.832,65	383,32
0000153068	16.970,03	116,95	0000153146	72.902,48	439,60	0000153232	112.141,63	820,84
0000153069	54.072,67	364,28	0000153147	86.837,70	495,34	0000153233	14.022,35	96,64
0000153070	94.581,89	715,48	0000153148	16.646,53	114,75	0000153234	14.653,14	100,98

0000153235	93.540,70	709,23	0000153315	7.011,17	48,31	0000153402	21.377,16	165,96
0000153236	101.904,03	759,41	0000153316	117.983,92	855,89	0000153403	122.289,76	1.029,72
0000153237	53.851,96	363,40	0000153317	67.055,10	416,21	0000153404	171.832,99	1.842,48
0000153238	6.862,00	47,31	0000153318	152.140,57	1.289,04	0000153405	198.572,86	1.637,29
0000153239	6.862,00	47,31	0000153319	28.890,02	263,55	0000153406	53.883,44	392,86
0000153240	104.748,65	566,98	0000153321	142.906,40	1.005,43	0000153407	340.366,41	5.453,28
0000153241	179.900,96	1.227,40	0000153327	30.684,25	270,73	0000153408	8.311,12	58,18
0000153242	13.724,00	94,59	0000153329	83.963,47	567,81	0000153409	7.549,27	52,84
0000153243	242.022,85	1.600,13	0000153330	83.963,47	567,81	0000153410	43.930,84	367,64
0000153244	6.862,00	47,31	0000153331	66.678,44	548,06	0000153411	8.153,67	142,85
0000153245	119.825,62	866,94	0000153332	101.574,97	909,80	0000153412	33.557,50	126,20
0000153246	130.554,11	931,31	0000153333	110.224,88	449,06	0000153413	136.265,67	1.169,98
0000153247	13.724,00	94,59	0000153334	103.773,55	918,62	0000153414	116.021,77	1.240,14
0000153248	76.267,30	605,59	0000153335	124.125,97	1.766,40	0000153415	118.735,40	1.260,50
0000153249	57.751,88	379,00	0000153336	130.791,43	1.841,38	0000153416	119.591,76	1.266,92
0000153250	6.862,00	47,31	0000153337	77.659,16	1.243,65	0000153417	117.567,65	1.251,74
0000153251	56.184,31	372,73	0000153338	77.289,85	1.239,49	0000153418	116.021,77	1.240,14
0000153252	110.419,01	810,50	0000153339	77.289,85	1.239,49	0000153419	118.735,40	1.260,50
0000153253	226.961,01	1.509,76	0000153340	78.980,31	1.258,51	0000153420	119.591,76	1.266,92
0000153254	13.724,00	94,59	0000153341	78.980,31	1.258,51	0000153421	117.567,65	1.251,74
0000153255	83.523,98	649,13	0000153342	79.265,66	1.261,72	0000153422	116.021,77	1.240,14
0000153256	44.569,26	326,27	0000153343	23.036,72	187,50	0000153423	118.735,40	1.260,50
0000153257	13.724,00	94,59	0000153344	67.468,31	469,32	0000153424	119.591,76	1.266,92
0000153258	28.313,09	261,24	0000153345	44.720,42	416,31	0000153425	84.665,08	499,38
0000153259	122.656,65	883,93	0000153346	19.525,80	245,62	0000153426	62.539,84	523,23
0000153260	184.009,98	1.252,05	0000153347	92.434,56	610,16	0000153427	11.560,98	104,05
0000153261	13.724,00	94,59	0000153348	30.965,40	211,29	0000153428	116.035,92	728,17
0000153262	54.163,87	364,65	0000153349	80.846,94	397,32	0000153429	62.234,48	459,16
0000153263	114.628,20	835,76	0000153351	29.752,21	155,34	0000153430	27.671,76	165,58
0000153264	74.960,47	447,83	0000153352	96.954,17	729,72	0000153431	4.944,05	42,60
0000153265	6.862,00	47,31	0000153353	104.641,51	1.154,79	0000153432	25.927,85	245,69
0000153266	6.862,00	47,31	0000153354	33.181,42	292,92	0000153433	139.394,50	1.193,45
0000153267	13.724,00	94,59	0000153355	33.181,42	313,90	0000153434	192.061,42	1.588,45
0000153268	93.518,46	709,10	0000153356	10.404,88	93,64	0000153435	62.020,30	458,09
0000153269	420.326,68	2.669,95	0000153357	73.978,88	451,29	0000153436	62.020,30	458,09
0000153271	277.314,22	1.811,88	0000153358	143.407,24	1.983,31	0000153437	65.527,27	475,63
0000153272	285.153,90	1.858,91	0000153360	171.885,65	1.437,13	0000153438	58.253,84	439,26
0000153273	80.838,46	471,34	0000153361	74.338,29	742,01	0000153439	58.253,84	439,26
0000153274	93.212,92	707,27	0000153362	97.878,69	1.176,89	0000153440	66.704,22	481,51
0000153275	104.371,27	774,22	0000153363	101.497,76	909,22	0000153441	89.344,45	785,77
0000153276	82.046,82	640,27	0000153364	116.959,37	1.524,05	0000153442	67.494,67	700,95
0000153277	80.964,33	633,78	0000153365	37.024,94	518,13	0000153443	67.005,33	698,01
0000153278	311.507,18	2.017,03	0000153366	37.024,94	518,13	0000153444	67.005,33	698,01
0000153279	83.003,26	646,01	0000153367	37.024,94	518,13	0000153445	91.461,39	844,75
0000153280	7.011,17	48,31	0000153368	37.024,94	518,13	0000153446	91.461,39	844,75
0000153281	208.928,96	1.401,56	0000153369	37.024,94	518,13	0000153447	91.461,39	844,75
0000153282	59.805,16	387,21	0000153370	37.024,94	518,13	0000153448	91.461,39	844,75
0000153283	77.143,46	456,56	0000153371	97.122,63	878,72	0000153449	67.494,67	700,95
0000153284	77.600,71	458,39	0000153372	107.276,51	939,64	0000153450	67.494,67	700,95
0000153285	174.653,88	1.195,91	0000153373	97.723,19	882,32	0000153451	67.005,33	698,01
0000153286	7.011,17	48,31	0000153374	97.122,63	878,72	0000153452	67.005,33	698,01
0000153287	14.653,14	100,98	0000153375	97.122,63	878,72	0000153453	68.328,78	705,95
0000153288	114.869,92	607,47	0000153376	97.723,19	882,32	0000153454	68.328,78	705,95
0000153289	80.553,56	470,20	0000153377	97.723,19	882,32	0000153455	68.328,78	705,95
0000153290	19.975,84	137,66	0000153378	97.122,63	878,72	0000153456	68.328,78	705,95
0000153291	61.449,89	393,79	0000153379	97.122,63	878,72	0000153457	67.494,67	700,95
0000153292	7.011,17	48,31	0000153380	97.723,19	882,32	0000153458	67.494,67	700,95
0000153293	48.838,17	343,34	0000153381	9.003,71	63,03	0000153459	67.005,33	698,01
0000153294	60.656,56	390,62	0000153382	8.311,12	58,18	0000153460	67.005,33	698,01
0000153295	61.936,73	395,74	0000153383	136.804,67	1.909,03	0000153461	68.328,78	705,95
0000153296	31.622,17	274,48	0000153384	93.768,19	1.424,87	0000153462	68.328,78	705,95
0000153297	31.975,55	275,89	0000153385	136.804,67	1.909,03	0000153463	68.328,78	705,95
0000153298	63.444,34	401,77	0000153386	136.804,67	1.909,03	0000153464	68.328,78	705,95
0000153299	35.798,79	291,19	0000153387	136.804,67	1.909,03	0000153465	106.699,66	681,49
0000153300	19.975,84	137,66	0000153388	124.493,23	1.770,53	0000153466	331.584,53	2.634,87
0000153301	150.391,60	1.050,34	0000153389	124.493,23	1.770,53	0000153467	126.620,55	907,71
0000153303	90.719,04	692,30	0000153390	124.493,23	1.770,53	0000153468	58.637,13	382,54
0000153304	103.281,54	767,68	0000153391	124.493,23	1.770,53	0000153469	80.784,95	861,47
0000153305	94.732,68	716,39	0000153392	124.493,23	1.770,53	0000153470	18.380,36	460,93
0000153306	84.649,23	655,89	0000153393	127.601,29	1.805,49	0000153471	103.090,07	766,53
0000153307	14.022,35	96,64	0000153394	124.493,23	1.770,53	0000153472	69.396,95	712,36
0000153308	18.028,73	124,26	0000153395	124.493,23	1.770,53	0000153473	82.969,25	562,84
0000153309	130.781,62	932,68	0000153396	244.337,96	3.118,78	0000153474	97.392,73	634,95
0000153310	67.640,83	418,55	0000153397	244.337,96	3.118,78	0000153475	16.141,42	166,81
0000153311	110.235,98	588,93	0000153398	181.741,16	1.931,65	0000153476	20.886,57	181,05
0000153312	79.681,65	466,72	0000153399	18.220,53	141,47	0000153477	174.056,30	1.862,49
0000153313	5.842,65	52,58	0000153400	39.094,88	343,46	0000153478	61.335,39	454,67
0000153314	31.288,52	273,14	0000153401	20.298,31	157,62	0000153480	22.398,46	129,33

0000153481	65.901,34	411,60	0000153566	6.001,74	51,71	0000153644	7.242,20	65,18
0000153482	64.474,46	959,77	0000153567	105.043,83	926,24	0000153645	8.044,87	72,40
0000153483	33.864,78	219,98	0000153568	75.049,29	746,28	0000153646	7.242,20	65,18
0000153484	61.616,38	395,66	0000153569	104.187,48	921,10	0000153647	8.044,87	72,40
0000153485	7.904,23	142,10	0000153570	107.257,00	939,52	0000153648	8.044,87	72,40
0000153486	35.564,21	278,43	0000153571	107.257,00	939,52	0000153649	8.044,87	72,40
0000153487	23.939,75	267,69	0000153572	104.187,48	921,10	0000153650	8.044,87	72,40
0000153489	116.393,35	642,16	0000153573	104.187,48	921,10	0000153651	8.044,87	72,40
0000153490	50.356,41	269,46	0000153574	107.245,88	939,46	0000153652	8.044,87	72,40
0000153492	51.572,67	354,28	0000153575	107.245,88	939,46	0000153653	8.044,87	72,40
0000153493	43.829,70	912,44	0000153576	104.187,48	921,10	0000153654	8.044,87	72,40
0000153494	42.826,54	903,41	0000153577	128.676,91	1.454,07	0000153655	8.044,87	72,40
0000153495	211.747,58	1.736,10	0000153578	141.488,82	1.569,38	0000153656	8.044,87	72,40
0000153496	53.733,42	360,19	0000153579	102.508,14	911,03	0000153657	8.044,87	72,40
0000153497	43.423,48	313,80	0000153580	101.429,36	904,56	0000153658	8.044,87	72,40
0000153498	216.066,46	2.462,57	0000153581	101.429,36	904,56	0000153659	8.044,87	72,40
0000153499	215.528,18	2.457,72	0000153582	101.429,36	904,56	0000153660	8.044,87	72,40
0000153501	95.721,51	769,69	0000153583	116.685,93	848,11	0000153661	8.044,87	72,40
0000153502	242.727,50	1.968,45	0000153584	5.971,05	51,47	0000153662	8.044,87	72,40
0000153503	41.583,87	327,30	0000153585	37.189,89	296,75	0000153663	8.044,87	72,40
0000153504	42.476,21	245,32	0000153586	65.934,03	411,73	0000153664	8.044,87	72,40
0000153505	94.874,39	1.149,85	0000153587	88.368,58	678,20	0000153665	33.649,91	219,34
0000153506	16.527,90	395,15	0000153588	43.656,46	305,60	0000153666	101.861,50	759,16
0000153507	67.560,52	701,34	0000153589	43.304,39	303,13	0000153667	90.528,18	691,16
0000153508	45.354,69	568,11	0000153590	42.809,88	299,67	0000153668	92.996,56	705,97
0000153509	16.527,90	395,15	0000153591	44.695,35	312,87	0000153669	49.052,16	344,20
0000153510	67.560,52	701,34	0000153592	48.187,17	337,31	0000153671	104.542,34	775,24
0000153511	45.354,69	568,11	0000153593	50.697,82	354,88	0000153672	86.944,69	1.078,48
0000153512	14.955,60	207,81	0000153594	52.810,23	369,67	0000153673	68.552,78	992,39
0000153513	14.955,60	207,81	0000153595	54.472,46	381,31	0000153674	81.397,24	636,37
0000153514	58.196,92	438,97	0000153596	54.472,46	381,31	0000153676	75.360,19	449,43
0000153515	30.997,98	211,38	0000153597	56.567,55	395,97	0000153677	58.697,10	382,78
0000153516	44.025,28	316,50	0000153598	60.757,74	425,30	0000153678	91.861,48	699,16
0000153517	49.598,18	341,58	0000153599	64.249,56	449,75	0000153679	76.232,84	452,92
0000153518	161.081,35	843,26	0000153600	56.885,79	289,05	0000153680	188.228,18	1.277,36
0000153519	64.830,19	472,14	0000153601	35.085,85	245,60	0000153681	135.328,74	959,96
0000153520	20.910,99	181,12	0000153602	61.311,81	394,29	0000153682	8.043,12	62,11
0000153521	12.593,21	156,17	0000153603	6.539,88	138,01	0000153683	102.543,48	763,25
0000153522	27.482,93	200,84	0000153604	7.716,68	141,54	0000153684	58.368,83	381,47
0000153523	36.727,35	331,63	0000153605	9.031,94	145,49	0000153685	93.388,58	708,32
0000153524	14.064,97	160,58	0000153606	45.624,58	323,70	0000153686	40.504,77	310,01
0000153525	17.249,12	170,14	0000153607	45.624,58	323,70	0000153687	43.853,00	323,40
0000153526	112.856,73	994,42	0000153608	16.462,41	167,78	0000153688	60.199,19	388,79
0000153527	41.421,07	242,65	0000153610	37.283,92	334,41	0000153689	10.496,05	81,05
0000153528	37.663,48	521,96	0000153611	7.242,20	65,18	0000153690	68.417,81	421,66
0000153530	121.158,38	753,78	0000153612	7.242,20	65,18	0000153691	133.270,91	947,62
0000153531	33.040,40	312,71	0000153613	7.242,20	65,18	0000153692	107.298,40	791,78
0000153533	1.122.817,62	8.569,12	0000153614	7.242,20	65,18	0000153693	49.444,62	345,77
0000153534	42.581,84	551,47	0000153615	7.242,20	65,18	0000153694	379.370,45	3.710,31
0000153535	84.645,37	782,83	0000153616	7.242,20	65,18	0000153695	343.217,79	2.355,29
0000153536	250.514,52	2.026,85	0000153617	7.242,20	65,18	0000153696	223.763,63	2.309,85
0000153538	135.039,69	1.395,14	0000153618	7.242,20	65,18	0000153697	406.082,30	3.950,72
0000153539	82.119,44	640,71	0000153619	7.242,20	65,18	0000153698	3.682,46	33,14
0000153540	32.161,89	276,64	0000153620	7.242,20	65,18	0000153699	102.805,87	764,83
0000153541	6.137,44	52,86	0000153621	7.242,20	65,18	0000153700	48.866,84	343,46
0000153542	91.884,07	699,29	0000153622	7.242,20	65,18	0000153701	72.466,56	437,86
0000153543	5.647,13	48,65	0000153623	7.242,20	65,18	0000153702	3.682,46	33,14
0000153544	5.283,66	45,54	0000153624	7.242,20	65,18	0000153703	3.682,46	33,14
0000153545	6.521,03	50,34	0000153625	7.242,20	65,18	0000153704	84.848,44	657,08
0000153546	6.367,60	49,13	0000153626	7.242,20	65,18	0000153705	31.050,28	272,19
0000153547	6.214,16	53,53	0000153627	7.242,20	65,18	0000153706	3.682,46	33,14
0000153548	70.578,49	430,30	0000153628	7.242,20	65,18	0000153707	3.682,46	33,14
0000153550	35.983,71	302,39	0000153629	7.242,20	65,18	0000153708	59.565,68	386,25
0000153551	130.616,37	931,69	0000153630	7.242,20	65,18	0000153709	3.682,46	33,14
0000153552	101.440,89	756,64	0000153631	31.060,16	513,40	0000153710	3.682,46	33,14
0000153553	17.249,12	170,14	0000153632	7.242,20	65,18	0000153711	22.546,08	238,17
0000153554	17.249,12	170,14	0000153633	7.242,20	65,18	0000153712	51.113,38	352,44
0000153555	48.390,24	953,48	0000153634	7.242,20	65,18	0000153713	36.551,69	294,20
0000153556	10.085,22	148,65	0000153635	7.242,20	65,18	0000153714	110.887,46	813,31
0000153557	21.873,96	184,01	0000153636	7.242,20	65,18	0000153715	80.852,13	633,10
0000153558	31.113,06	258,40	0000153637	7.242,20	65,18	0000153716	3.682,46	33,14
0000153559	16.106,52	166,71	0000153638	7.242,20	65,18	0000153717	136.659,56	967,95
0000153560	19.482,52	176,84	0000153639	7.242,20	65,18	0000153718	104.414,77	774,48
0000153561	42.760,61	319,03	0000153640	7.242,20	65,18	0000153719	102.991,32	765,94
0000153562	70.526,04	430,09	0000153641	7.242,20	65,18	0000153720	5.796,47	49,94
0000153563	53.501,71	362,00	0000153642	8.044,87	72,40	0000153721	56.440,17	287,71
0000153564	62.056,69	396,22	0000153643	7.242,20	65,18			
0000153565	92.980,63	705,87						

0000153722	18.469,15	221,87	0000153799	20.017,27	228,06	0000153876	44.341,29	369,70
0000153723	15.211,74	196,17	0000153800	22.019,13	236,07	0000153877	44.341,29	369,70
0000153724	18.770,60	223,07	0000153801	6.137,44	52,86	0000153878	44.341,29	369,70
0000153725	18.751,62	223,00	0000153802	35.031,45	288,12	0000153879	44.341,29	369,70
0000153726	19.363,75	225,45	0000153803	163.718,74	1.130,30	0000153880	44.341,29	369,70
0000153727	108.265,15	959,98	0000153804	88.710,75	680,25	0000153882	79.546,22	545,72
0000153728	15.591,35	210,36	0000153805	57.014,62	376,05	0000153883	38.617,24	527,68
0000153729	15.804,89	199,37	0000153806	6.137,44	52,86	0000153884	50.903,82	601,40
0000153730	16.279,40	213,11	0000153807	6.137,44	52,86	0000153885	44.341,29	369,70
0000153731	17.685,55	171,45	0000153808	6.137,44	52,86	0000153886	44.341,29	369,70
0000153732	56.482,62	372,56	0000153809	5.455,50	47,01	0000153887	44.341,29	369,70
0000153733	68.362,50	426,02	0000153810	25.410,03	194,62	0000153888	44.341,29	369,70
0000153734	115.865,56	1.673,47	0000153811	15.462,15	164,78	0000153889	16.305,99	85,33
0000153735	6.137,44	52,86	0000153812	34.442,75	273,38	0000153890	21.200,60	110,96
0000153736	22.805,67	239,21	0000153813	20.503,87	179,90	0000153891	44.341,29	369,70
0000153737	123.180,36	887,07	0000153814	25.026,59	193,47	0000153892	44.341,29	369,70
0000153738	90.327,60	689,96	0000153815	72.999,29	695,48	0000153893	44.341,29	369,70
0000153739	87.651,04	673,90	0000153816	21.220,22	182,05	0000153894	44.341,29	369,70
0000153741	112.540,84	823,24	0000153817	17.389,15	234,94	0000153895	44.341,29	369,70
0000153742	3.682,46	33,14	0000153818	17.389,15	234,94	0000153896	44.341,29	369,70
0000153743	126.798,54	908,78	0000153819	162.679,75	850,45	0000153897	44.341,29	369,70
0000153744	3.682,46	33,14	0000153820	26.046,17	196,53	0000153898	44.341,29	369,70
0000153745	3.682,46	33,14	0000153821	48.869,38	525,36	0000153899	44.341,29	369,70
0000153746	3.682,46	33,14	0000153822	5.455,50	47,01	0000153900	44.341,29	369,70
0000153747	3.682,46	33,14	0000153823	6.137,44	52,86	0000153901	44.341,29	369,70
0000153748	3.682,46	33,14	0000153824	51.817,20	355,26	0000153902	44.341,29	369,70
0000153749	3.682,46	33,14	0000153825	6.137,44	52,86	0000153903	44.341,29	369,70
0000153750	61.107,85	392,42	0000153826	6.137,44	52,86	0000153904	44.341,29	369,70
0000153751	39.888,13	307,54	0000153827	114.534,98	835,20	0000153905	44.341,29	369,70
0000153752	36.803,78	295,21	0000153828	41.815,31	315,25	0000153906	44.341,29	369,70
0000153753	100.774,35	752,64	0000153829	125.349,75	649,39	0000153907	44.341,29	369,70
0000153754	66.831,69	415,32	0000153830	6.137,44	52,86	0000153908	44.341,29	369,70
0000153755	3.682,46	33,14	0000153831	59.402,03	385,60	0000153909	44.341,29	369,70
0000153756	106.372,15	786,22	0000153832	90.356,73	690,13	0000153910	44.341,29	369,70
0000153757	160.128,29	1.108,76	0000153833	70.011,89	428,04	0000153911	44.341,29	369,70
0000153758	65.356,25	409,42	0000153834	57.518,80	378,07	0000153912	44.341,29	369,70
0000153759	117.567,74	853,40	0000153835	64.087,86	404,34	0000153913	44.341,29	369,70
0000153760	81.467,52	636,80	0000153836	6.137,44	52,86	0000153914	44.341,29	369,70
0000153761	16.480,17	213,91	0000153837	6.137,44	52,86	0000153915	44.341,29	369,70
0000153762	94.264,60	713,58	0000153838	6.137,44	52,86	0000153916	44.341,29	369,70
0000153763	3.682,46	33,14	0000153839	82.742,24	644,44	0000153917	44.341,29	369,70
0000153764	98.479,65	738,87	0000153840	138.571,91	979,42	0000153918	44.341,29	369,70
0000153765	67.017,05	416,06	0000153841	138.571,91	979,42	0000153919	44.341,29	369,70
0000153766	80.629,70	631,77	0000153842	99.676,50	746,05	0000153920	44.341,29	369,70
0000153767	138.728,15	980,36	0000153843	86.731,13	668,38	0000153921	44.341,29	369,70
0000153768	109.908,77	807,44	0000153844	4.059.415,14	36.830,72	0000153922	44.341,29	369,70
0000153769	67.921,59	419,68	0000153845	138.571,91	979,42	0000153923	44.341,29	369,70
0000153770	20.714,75	230,85	0000153846	45.752,30	331,00	0000153924	44.341,29	369,70
0000153771	31.139,26	272,55	0000153847	6.137,44	52,86	0000153925	44.341,29	369,70
0000153772	6.496,60	55,98	0000153848	6.137,44	52,86	0000153926	44.341,29	369,70
0000153773	11.747,45	105,73	0000153849	106.527,31	787,15	0000153927	44.341,29	369,70
0000153774	13.540,42	104,51	0000153850	62.946,06	399,77	0000153928	44.341,29	369,70
0000153775	8.183,26	63,16	0000153851	6.137,44	52,86	0000153929	44.341,29	369,70
0000153776	146.690,57	1.028,13	0000153852	6.137,44	52,86	0000153930	44.341,29	369,70
0000153777	217.114,05	1.450,67	0000153853	194.401,81	1.314,40	0000153931	44.341,29	369,70
0000153778	102.983,28	765,89	0000153854	98.319,91	737,91	0000153932	44.341,29	369,70
0000153779	6.137,44	52,86	0000153855	3.682,46	33,14	0000153933	44.341,29	369,70
0000153780	99.016,85	742,09	0000153857	42.607,83	310,13	0000153935	44.341,29	369,70
0000153781	111.606,11	817,63	0000153858	22.231,80	185,09	0000153936	65.901,10	316,09
0000153782	95.480,01	720,87	0000153859	26.152,05	278,75	0000153937	134.798,13	724,98
0000153783	127.050,09	910,29	0000153860	16.305,24	393,81	0000153938	104.335,84	1.235,00
0000153784	8.466,02	272,79	0000153861	9.248,79	184,99	0000153939	184.104,67	1.952,92
0000153785	6.137,44	52,86	0000153862	7.321,07	177,27	0000153940	127.664,55	1.444,96
0000153786	6.137,44	52,86	0000153863	26.249,28	197,14	0000153941	108.747,35	1.274,71
0000153787	6.137,44	52,86	0000153864	51.889,24	351,89	0000153942	167.892,07	1.807,01
0000153788	138.994,53	981,96	0000153865	111.738,99	986,03	0000153943	112.391,10	1.307,50
0000153789	72.288,08	437,14	0000153866	59.706,41	297,51	0000153944	85.688,88	810,11
0000153790	6.137,44	52,86	0000153867	86.762,62	508,82	0000153945	97.184,37	879,09
0000153791	55.672,63	370,68	0000153868	77.876,25	283,91	0000153946	147.008,46	1.178,03
0000153792	72.503,09	438,00	0000153869	44.341,29	369,70	0000153947	247.194,55	2.520,73
0000153793	74.215,80	444,85	0000153870	44.341,29	369,70	0000153948	121.881,40	1.392,91
0000153794	6.137,44	52,86	0000153871	44.341,29	369,70	0000153949	93.410,49	856,44
0000153795	28.692,00	262,76	0000153872	44.341,29	369,70	0000153950	97.555,08	881,31
0000153796	32.806,94	279,22	0000153873	44.341,29	369,70	0000153951	134.055,68	1.502,48
0000153797	6.137,44	52,86	0000153874	48.351,37	389,75	0000153952	147.112,26	1.619,99
0000153798	70.553,13	430,20	0000153875	44.341,29	369,70	0000153953	109.625,56	1.282,61

0000153954	177.566,87	1.894,08	0000154033	6.137,44	52,86	0000154110	6.444,31	49,75
0000153955	168.176,28	1.809,57	0000154034	6.137,44	52,86	0000154111	68.577,16	422,30
0000153956	93.200,41	855,18	0000154035	44.023,05	324,08	0000154112	128.388,31	918,32
0000153957	234.331,59	2.404,96	0000154036	40.134,89	308,53	0000154113	9.274,36	71,58
0000153958	86.977,85	817,85	0000154037	93.003,63	706,01	0000154114	97.949,95	735,69
0000153960	58.793,51	648,74	0000154038	96.747,85	728,48	0000154115	61.816,60	395,26
0000153961	67.086,40	899,76	0000154039	86.950,21	499,06	0000154116	72.648,81	438,59
0000153962	62.723,09	672,32	0000154040	6.137,44	52,86	0000154117	147.058,80	1.030,34
0000153963	77.547,98	993,91	0000154041	85.745,03	662,46	0000154118	151.706,24	1.058,23
0000153964	79.920,55	1.015,26	0000154042	60.662,46	390,64	0000154119	76.249,18	452,99
0000153965	73.718,49	959,45	0000154043	6.137,44	52,86	0000154120	57.924,68	379,69
0000153966	72.205,97	945,83	0000154044	58.482,65	381,92	0000154121	50.604,86	350,41
0000153967	83.297,76	1.045,66	0000154045	112.532,89	823,19	0000154122	30.919,85	271,67
0000153968	68.446,92	912,00	0000154046	7.364,93	56,85	0000154123	12.479,46	96,35
0000153969	80.012,32	776,05	0000154047	70.115,69	428,45	0000154124	11.993,58	92,59
0000153970	64.320,87	681,91	0000154048	122.727,56	884,36	0000154125	101.955,63	759,72
0000153971	71.427,47	938,83	0000154050	6.137,44	52,86	0000154126	5.455,50	47,01
0000153972	50.048,34	596,27	0000154051	6.137,44	52,86	0000154127	6.137,44	52,86
0000153973	74.982,63	970,82	0000154052	6.137,44	52,86	0000154128	6.137,44	52,86
0000153974	67.290,29	901,59	0000154053	85.077,74	658,46	0000154129	71.843,22	435,36
0000153975	63.038,19	674,21	0000154054	79.257,52	465,02	0000154130	94.427,18	714,55
0000153976	50.048,34	596,27	0000154055	64.058,21	404,22	0000154131	38.241,62	300,96
0000153977	69.655,45	922,88	0000154056	112.443,92	822,65	0000154132	63.746,81	402,98
0000153978	68.391,32	911,50	0000154057	45.181,40	328,72	0000154133	46.011,80	332,04
0000153979	70.737,94	932,62	0000154058	6.137,44	52,86	0000154134	58.645,77	382,57
0000153980	85.926,13	1.069,32	0000154059	30.323,15	269,28	0000154135	6.137,44	52,86
0000153981	65.514,57	689,07	0000154060	93.841,45	711,04	0000154136	74.838,60	447,34
0000153982	69.614,68	922,51	0000154061	6.137,44	52,86	0000154137	71.643,03	434,56
0000153983	41.395,76	701,06	0000154062	6.137,44	52,86	0000154138	55.072,08	368,28
0000153984	41.395,76	701,06	0000154063	69.618,93	426,47	0000154139	6.137,44	52,86
0000153985	126.608,39	1.435,46	0000154064	6.137,44	52,86	0000154140	6.137,44	52,86
0000153986	64.788,37	879,08	0000154065	6.137,44	52,86	0000154141	6.137,44	52,86
0000153987	38.438,92	666,88	0000154066	73.241,04	587,44	0000154142	6.137,44	52,86
0000153988	14.437,91	161,70	0000154067	20.106,24	228,41	0000154143	6.137,44	52,86
0000153989	35.680,54	278,95	0000154068	97.051,84	730,30	0000154144	6.137,44	52,86
0000153990	30.607,59	210,21	0000154069	41.125,78	312,49	0000154145	6.137,44	52,86
0000153991	30.998,34	211,39	0000154070	95.724,68	722,34	0000154146	10.656,98	82,27
0000153992	33.775,32	219,72	0000154071	6.137,44	52,86	0000154147	7.543,94	58,26
0000153994	40.207,22	299,32	0000154072	132.131,59	1.138,98	0000154148	94.803,80	527,21
0000153995	30.250,64	209,14	0000154073	77.062,89	456,24	0000154149	26.108,59	252,42
0000153996	10.458,69	149,77	0000154074	73.481,78	441,92	0000154150	15.245,40	117,70
0000153997	10.282,35	149,24	0000154075	83.053,64	646,31	0000154151	97.310,01	731,85
0000153998	23.367,81	188,49	0000154076	88.028,64	676,16	0000154152	39.329,87	305,31
0000153999	20.545,45	180,03	0000154077	73.029,51	440,11	0000154153	6.073,34	52,32
0000154000	17.668,36	171,40	0000154078	40.287,96	309,14	0000154154	110.916,67	813,49
0000154001	88.705,21	1.375,16	0000154079	45.329,69	329,31	0000154155	5.907,29	50,89
0000154003	177.409,07	916,73	0000154080	60.899,72	391,59	0000154156	6.265,30	53,98
0000154004	137.058,91	735,16	0000154081	6.444,31	49,75	0000154157	70.498,75	429,99
0000154005	23.718,65	141,96	0000154082	256.220,71	1.685,31	0000154158	45.978,34	331,90
0000154006	62.920,32	236,61	0000154083	34.360,17	285,43	0000154159	67.086,88	416,34
0000154007	117.190,10	851,13	0000154084	40.766,12	311,05	0000154160	6.648,89	51,29
0000154008	6.137,44	52,86	0000154085	9.274,36	71,58	0000154161	71.430,33	433,71
0000154009	83.787,66	650,72	0000154086	9.274,36	71,58	0000154162	8.183,26	63,16
0000154010	79.257,52	465,02	0000154087	108.792,32	800,74	0000154163	108.468,52	798,80
0000154011	6.137,44	52,86	0000154088	6.444,31	49,75	0000154164	6.461,36	49,88
0000154012	6.137,44	52,86	0000154089	6.444,31	49,75	0000154165	14.030,19	108,34
0000154013	6.137,44	52,86	0000154090	6.444,31	49,75	0000154166	79.045,26	464,17
0000154014	6.137,44	52,86	0000154091	9.274,36	71,58	0000154167	63.831,57	403,32
0000154015	91.728,37	698,36	0000154092	6.069,25	52,30	0000154168	10.957,79	84,61
0000154016	6.137,44	52,86	0000154093	5.960,82	51,36	0000154169	6.298,72	48,64
0000154017	105.778,47	782,66	0000154094	5.574,84	48,05	0000154170	6.236,66	53,74
0000154018	62.056,35	396,22	0000154095	6.004,46	51,73	0000154171	29.835,33	207,90
0000154019	64.525,31	406,09	0000154096	74.592,77	446,36	0000154172	4.561,35	166,24
0000154020	107.528,24	793,16	0000154097	83.251,07	647,50	0000154173	13.405,87	201,61
0000154021	72.288,08	437,14	0000154098	7.293,33	56,32	0000154174	23.904,52	243,61
0000154022	93.863,69	711,17	0000154099	86.139,50	664,83	0000154175	20.147,01	228,58
0000154023	6.137,44	52,86	0000154100	8.152,57	62,93	0000154176	18.929,10	215,29
0000154024	6.137,44	52,86	0000154101	8.582,19	66,27	0000154177	177.049,87	1.889,43
0000154025	6.137,44	52,86	0000154102	97.388,10	732,32	0000154178	61.266,75	663,58
0000154026	98.060,18	736,35	0000154103	69.978,46	427,90	0000154181	6.564,86	138,08
0000154027	117.396,67	852,37	0000154104	6.444,31	49,75	0000154182	26.414,97	197,63
0000154028	123.387,43	888,31	0000154105	98.078,65	736,46	0000154183	19.297,25	176,28
0000154029	77.974,85	459,89	0000154106	130.968,49	933,80	0000154184	15.083,44	163,64
0000154030	35.216,58	288,86	0000154107	9.274,36	71,58	0000154185	15.083,44	163,64
0000154031	64.844,12	407,37	0000154108	123.221,17	887,32	0000154186	11.044,20	151,52
0000154032	112.673,77	824,03	0000154109	6.444,31	49,75	0000154187	14.009,92	160,42

0000154188	16.621,62	321,72	0000154264	295.882,11	2.367,11	0000154340	197.478,04	1.629,08
0000154189	16.621,62	321,72	0000154265	75.504,38	283,91	0000154341	173.984,34	1.861,84
0000154190	16.621,62	321,72	0000154266	188.340,58	1.560,54	0000154342	60.516,58	659,08
0000154191	66.034,76	1.236,39	0000154267	64.718,04	243,36	0000154343	51.643,14	605,84
0000154192	33.922,05	823,27	0000154268	64.718,04	243,36	0000154344	51.257,60	603,53
0000154193	32.047,26	806,40	0000154269	73.683,79	516,41	0000154345	60.516,58	659,08
0000154194	32.802,68	813,19	0000154270	64.718,04	243,36	0000154346	51.643,14	605,84
0000154195	33.163,57	816,44	0000154271	75.504,38	283,91	0000154347	51.257,60	603,53
0000154196	33.172,75	816,52	0000154272	71.710,78	385,49	0000154348	51.257,60	603,53
0000154197	32.802,68	813,19	0000154273	53.746,46	773,08	0000154349	95.664,88	721,98
0000154198	32.050,31	806,42	0000154274	140.952,92	1.205,14	0000154350	53.359,51	361,43
0000154199	20.278,54	700,48	0000154275	75.504,38	283,91	0000154351	6.614,80	51,03
0000154200	15.886,68	660,95	0000154276	62.920,32	236,61	0000154352	101.554,14	757,31
0000154201	104.591,12	670,95	0000154277	96.576,26	620,92	0000154353	31.362,22	273,44
0000154202	6.174,61	53,21	0000154278	59.324,87	223,05	0000154354	20.869,74	231,47
0000154203	6.112,55	52,66	0000154279	47.764,20	339,05	0000154355	7.364,93	56,85
0000154204	10.251,16	79,16	0000154280	59.980,34	387,91	0000154356	65.297,91	409,18
0000154205	44.341,29	369,70	0000154281	106.890,39	1.257,99	0000154357	101.512,32	757,06
0000154206	44.341,29	369,70	0000154282	106.890,39	1.257,99	0000154358	5.114,53	44,06
0000154207	44.341,29	369,70	0000154283	88.749,09	1.094,72	0000154359	92.629,90	611,14
0000154208	44.341,29	369,70	0000154284	106.890,39	1.257,99	0000154360	18.113,23	220,44
0000154209	44.341,29	369,70	0000154285	106.890,39	1.257,99	0000154361	39.871,47	347,35
0000154210	44.341,29	369,70	0000154286	106.890,39	1.257,99	0000154362	87.009,02	583,04
0000154211	44.341,29	369,70	0000154287	106.890,39	1.257,99	0000154363	13.573,20	159,11
0000154212	44.341,29	369,70	0000154288	54.855,74	625,11	0000154364	324.440,38	3.702,60
0000154213	44.341,29	369,70	0000154289	66.029,09	692,15	0000154365	105.003,14	615,89
0000154214	44.341,29	369,70	0000154290	23.110,91	187,72	0000154366	16.621,62	321,72
0000154215	44.341,29	369,70	0000154291	6.137,44	52,86	0000154367	30.482,99	209,84
0000154216	44.341,29	369,70	0000154292	28.684,59	262,73	0000154368	21.709,32	183,52
0000154217	221.971,46	2.293,72	0000154293	42.223,10	316,88	0000154369	13.752,41	203,00
0000154218	19.237,18	176,10	0000154294	6.137,44	52,86	0000154370	288.472,88	1.913,44
0000154219	53.990,97	552,92	0000154295	6.137,44	52,86	0000154371	45.970,79	617,78
0000154220	248.707,74	2.013,30	0000154296	99.557,87	745,34	0000154372	37.073,63	319,40
0000154221	13.995,62	505,91	0000154297	6.137,44	52,86	0000154373	69.175,10	666,80
0000154222	47.166,11	330,64	0000154298	78.890,32	542,44	0000154374	49.953,38	522,64
0000154223	25.468,34	275,33	0000154299	64.718,04	243,36	0000154375	35.302,72	288,04
0000154224	149.099,38	1.637,87	0000154300	140.790,70	1.203,92	0000154376	52.052,15	408,25
0000154225	86.181,34	1.339,52	0000154301	60.403,50	227,09	0000154377	10.653,50	190,60
0000154226	85.612,10	576,05	0000154302	130.410,68	1.126,07	0000154378	8.399,56	181,59
0000154227	75.504,38	283,91	0000154303	51.774,43	194,68	0000154379	9.722,94	92,10
0000154228	75.504,38	354,91	0000154304	56.796,06	374,19	0000154380	17.980,79	166,44
0000154229	75.504,38	283,91	0000154305	51.774,43	194,68	0000154381	95.290,23	1.084,66
0000154230	75.504,38	283,91	0000154306	51.774,43	194,68	0000154382	54.963,04	406,51
0000154231	124.300,40	769,49	0000154307	71.174,43	446,92	0000154383	19.534,68	245,66
0000154232	75.504,38	283,91	0000154308	224.070,55	2.648,72	0000154384	33.627,99	219,27
0000154233	75.504,38	283,91	0000154309	60.403,50	227,09	0000154385	36.083,08	226,64
0000154234	75.300,86	283,11	0000154310	122.996,38	762,97	0000154386	33.346,44	314,72
0000154235	6.035,15	52,00	0000154311	61.645,02	405,91	0000154387	50.310,68	309,70
0000154236	6.137,44	52,86	0000154312	134.974,91	1.160,30	0000154388	51.774,43	194,68
0000154237	125.893,46	903,35	0000154313	98.011,17	638,05	0000154389	43.145,36	162,23
0000154238	111.754,39	818,52	0000154314	49.820,68	187,30	0000154390	249.914,12	1.647,47
0000154239	6.137,44	52,86	0000154315	130.837,98	802,18	0000154391	87.027,80	670,16
0000154240	130.060,30	928,35	0000154316	111.338,13	704,68	0000154392	5.728,28	49,36
0000154241	6.137,44	52,86	0000154317	51.774,43	194,68	0000154393	5.728,28	49,36
0000154242	54.130,46	364,51	0000154318	64.718,04	243,36	0000154394	93.448,59	708,68
0000154243	6.137,44	52,86	0000154319	6.137,44	52,86	0000154395	100.862,89	753,17
0000154244	108.366,06	798,19	0000154320	6.137,44	52,86	0000154396	22.716,17	238,85
0000154245	6.137,44	52,86	0000154321	6.137,44	52,86	0000154397	5.728,28	49,36
0000154246	97.318,75	731,90	0000154322	6.137,44	52,86	0000154398	5.728,28	49,36
0000154247	23.894,95	243,57	0000154323	6.137,44	52,86	0000154399	5.728,28	49,36
0000154248	69.300,12	425,19	0000154324	56.028,75	372,11	0000154400	101.136,01	754,81
0000154249	65.363,12	409,44	0000154325	6.137,44	52,86	0000154401	58.186,27	380,74
0000154250	94.434,59	714,60	0000154326	43.431,63	321,72	0000154402	127.154,12	910,91
0000154251	53.529,90	362,11	0000154327	45.529,87	330,11	0000154403	81.629,60	637,77
0000154252	117.819,29	854,91	0000154328	119.932,36	867,58	0000154404	88.433,72	678,59
0000154253	118.694,18	860,16	0000154329	138.571,91	979,42	0000154405	140.490,53	990,93
0000154254	58.119,35	380,47	0000154330	104.577,35	775,45	0000154406	6.193,70	53,37
0000154255	76.699,59	454,79	0000154331	42.230,51	316,91	0000154407	47.237,83	336,94
0000154256	6.137,44	52,86	0000154332	6.137,44	52,86	0000154408	5.991,51	51,62
0000154257	57.014,62	376,05	0000154333	42.912,63	319,64	0000154409	66.997,64	415,98
0000154258	6.137,44	52,86	0000154334	77.700,52	458,79	0000154410	50.977,08	351,90
0000154259	6.137,44	52,86	0000154335	2.934,72	26,41	0000154411	89.474,46	684,84
0000154260	122.297,53	881,78	0000154336	58.494,82	381,97	0000154412	54.218,20	364,86
0000154261	72.606,89	438,42	0000154337	6.350,55	49,02	0000154413	89.992,19	687,94
0000154262	49.600,32	346,39	0000154338	33.728,93	282,91	0000154414	204.285,25	2.134,55
0000154263	105.832,99	782,99	0000154339	118.629,99	1.363,65	0000154415	75.504,38	283,91

0000154420	64.718,04	243,36	0000154498	5.250,92	45,25	0000154577	79.729,78	546,64
0000154421	75.300,86	283,11	0000154501	71.600,20	434,39	0000154578	55.985,50	427,92
0000154422	63.108,11	364,30	0000154502	9.667,83	74,62	0000154579	101.805,87	911,53
0000154423	50.336,25	189,26	0000154503	33.244,38	280,97	0000154580	107.366,59	953,24
0000154424	673.230,43	7.943,82	0000154504	55.472,45	369,88	0000154581	81.868,82	557,33
0000154425	44.847,21	327,38	0000154505	26.697,40	254,78	0000154582	57.127,30	433,63
0000154426	130.833,52	1.129,24	0000154506	30.938,97	271,75	0000154583	101.194,18	906,95
0000154427	72.517,92	438,06	0000154507	70.622,93	719,72	0000154584	99.514,85	645,56
0000154428	95.754,34	722,52	0000154508	87.327,35	1.081,93	0000154585	126.087,70	778,43
0000154429	6.137,44	52,86	0000154509	93.444,14	1.136,98	0000154586	69.509,18	495,54
0000154430	91.491,11	696,94	0000154510	74.092,82	740,54	0000154587	102.543,58	917,07
0000154431	57.548,45	378,18	0000154511	74.092,82	740,54	0000154588	191.633,81	1.585,24
0000154432	6.137,44	52,86	0000154512	93.444,14	1.136,98	0000154589	82.454,55	560,26
0000154433	64.495,65	405,97	0000154513	87.327,35	1.081,93	0000154590	86.124,63	578,61
0000154434	6.137,44	52,86	0000154514	70.622,93	719,72	0000154591	147.206,09	884,02
0000154435	56.784,78	375,13	0000154515	53.918,51	619,49	0000154592	135.442,07	825,20
0000154436	56.302,41	373,20	0000154516	53.918,51	619,49	0000154593	89.386,92	594,92
0000154437	63.149,85	400,59	0000154517	53.918,51	619,49	0000154594	93.264,60	614,31
0000154438	46.045,07	332,17	0000154518	54.341,13	622,03	0000154595	126.795,75	1.098,96
0000154439	101.364,92	574,53	0000154519	53.918,51	619,49	0000154596	31.416,03	182,44
0000154440	138.852,24	1.189,38	0000154520	53.918,51	619,49	0000154597	139.865,94	847,32
0000154441	51.718,16	273,54	0000154521	53.918,51	619,49	0000154598	110.273,00	975,04
0000154442	159.265,84	835,09	0000154522	53.918,51	619,49	0000154599	137.479,75	1.179,09
0000154443	166.715,84	1.398,36	0000154523	54.341,13	622,03	0000154600	98.840,15	642,19
0000154444	59.720,84	386,87	0000154524	53.918,51	619,49	0000154601	81.220,05	554,09
0000154445	85.478,12	660,86	0000154525	53.918,51	619,49	0000154602	97.616,79	636,07
0000154446	6.137,44	52,86	0000154526	53.918,51	619,49	0000154603	78.461,93	540,30
0000154447	6.137,44	52,86	0000154527	53.918,51	619,49	0000154604	106.165,48	944,23
0000154448	6.137,44	52,86	0000154528	54.341,13	622,03	0000154605	86.832,68	582,15
0000154449	56.317,68	373,26	0000154529	53.918,51	619,49	0000154606	94.243,28	619,21
0000154450	6.137,44	52,86	0000154530	53.918,51	619,49	0000154607	31.416,03	182,44
0000154451	6.137,44	52,86	0000154531	53.918,51	619,49	0000154608	109.894,87	972,20
0000154452	76.758,90	455,03	0000154532	53.918,51	619,49	0000154609	107.714,01	955,85
0000154453	6.137,44	52,86	0000154533	54.341,13	622,03	0000154610	71.808,06	416,95
0000154454	90.749,68	692,49	0000154534	53.918,51	619,49	0000154611	31.965,84	332,91
0000154455	6.137,44	52,86	0000154535	53.918,51	619,49	0000154612	53.103,68	735,80
0000154456	80.933,15	633,59	0000154536	80.665,53	481,38	0000154613	95.238,89	962,65
0000154457	6.137,44	52,86	0000154537	146.436,36	2.017,39	0000154614	54.709,80	421,54
0000154458	6.137,44	52,86	0000154538	102.905,53	1.141,77	0000154615	79.326,97	460,62
0000154459	53.841,30	363,36	0000154539	54.058,01	620,33	0000154616	94.559,79	620,79
0000154460	88.747,82	680,48	0000154540	54.058,01	620,33	0000154617	118.520,34	740,59
0000154461	72.073,29	436,28	0000154541	40.934,70	541,59	0000154618	100.080,42	898,59
0000154462	6.137,44	52,86	0000154543	126.818,79	1.437,35	0000154619	143.630,64	1.225,22
0000154463	85.411,39	660,46	0000154544	108.921,61	949,51	0000154620	154.040,31	1.303,29
0000154464	5.455,50	47,01	0000154545	121.792,84	1.392,12	0000154621	73.389,91	698,41
0000154465	74.067,51	444,26	0000154546	116.907,73	732,53	0000154622	32.413,36	188,23
0000154466	6.137,44	52,86	0000154547	104.128,50	772,76	0000154623	108.627,73	962,70
0000154467	6.137,44	52,86	0000154548	53.722,67	362,88	0000154624	130.770,40	801,84
0000154468	6.137,44	52,86	0000154549	173.289,93	1.447,66	0000154625	57.521,25	334,03
0000154469	6.137,44	52,86	0000154550	62.920,32	236,61	0000154626	31.490,83	182,82
0000154470	6.137,44	52,86	0000154551	145.286,74	1.138,04	0000154627	67.076,05	483,37
0000154471	6.137,44	52,86	0000154552	208.010,38	1.708,07	0000154628	48.081,48	279,19
0000154472	6.137,44	52,86	0000154553	84.216,18	497,36	0000154630	207.823,64	1.706,67
0000154473	115.491,20	840,94	0000154554	40.188,22	150,49	0000154631	154.425,86	1.306,18
0000154474	6.137,44	52,86	0000154555	196.097,47	1.618,72	0000154632	150.517,15	1.276,87
0000154475	59.728,26	386,90	0000154556	47.889,69	262,06	0000154633	111.786,22	986,39
0000154476	6.137,44	52,86	0000154557	68.920,92	492,59	0000154634	122.470,23	760,34
0000154477	68.121,24	420,47	0000154558	187.580,40	2.480,26	0000154635	58.594,67	440,96
0000154478	78.634,72	462,53	0000154559	30.553,66	210,05	0000154636	81.022,93	553,10
0000154479	209.636,33	1.886,73	0000154560	28.325,29	122,71	0000154637	44.394,58	917,52
0000154480	209.636,33	1.886,73	0000154561	124.864,34	772,31	0000154638	44.394,58	917,52
0000154481	2.355.198,80	10.716,78	0000154562	82.565,76	560,82	0000154639	44.822,75	921,37
0000154483	6.137,44	52,86	0000154563	41.307,40	354,53	0000154640	53.447,44	999,00
0000154484	6.137,44	52,86	0000154564	83.588,94	565,93	0000154641	57.668,03	1.036,98
0000154485	6.137,44	52,86	0000154565	87.666,80	586,32	0000154642	45.997,18	931,94
0000154486	72.136,24	436,53	0000154566	31.416,03	182,44	0000154643	7.192,31	45,19
0000154487	429.767,40	2.726,59	0000154567	87.859,57	587,29	0000154644	32.832,80	312,15
0000154488	27.004,74	155,94	0000154568	88.867,92	592,33	0000154645	32.832,80	311,30
0000154489	96.646,94	534,58	0000154569	79.896,62	547,47	0000154646	32.832,80	312,15
0000154490	6.137,44	52,86	0000154570	31.416,03	182,44	0000154647	33.040,40	312,71
0000154491	6.137,44	52,86	0000154571	141.357,43	1.208,17	0000154648	4.501,86	31,51
0000154492	139.281,29	983,68	0000154572	94.243,28	619,21	0000154649	102.099,38	1.135,73
0000154493	24.033,42	244,12	0000154573	31.416,03	182,44	0000154650	108.231,01	1.587,58
0000154494	13.870,62	107,07	0000154574	59.403,49	445,01	0000154651	18.021,06	238,10
0000154496	108.922,18	801,52	0000154575	108.931,01	964,97	0000154652	205.303,18	1.042,25
0000154497	120.821,95	872,92	0000154576	54.202,35	419,00	0000154653	9.650,13	67,55

0000154654	6.976,01	175,89	0000154740	102.098,17	1.518,58	0000154816	59.271,19	444,35
0000154655	15.683,51	226,41	0000154741	41.642,57	892,75	0000154817	94.951,27	622,75
0000154656	18.293,34	239,46	0000154742	41.642,57	892,75	0000154818	56.001,49	428,00
0000154657	18.530,60	240,64	0000154743	33.587,97	820,26	0000154819	61.465,83	455,32
0000154658	35.897,86	417,22	0000154744	33.587,97	820,26	0000154820	19.690,96	85,29
0000154659	21.140,44	253,69	0000154745	33.587,97	820,26	0000154821	19.690,96	85,29
0000154660	48.437,13	390,18	0000154746	36.856,79	849,68	0000154822	19.690,96	85,29
0000154661	29.583,59	285,91	0000154747	31.258,70	799,30	0000154823	19.690,96	85,29
0000154662	17.246,76	216,98	0000154748	30.937,69	796,41	0000154824	19.690,96	85,29
0000154663	42.614,46	538,78	0000154749	35.525,77	837,70	0000154825	19.690,96	85,29
0000154664	65.097,10	711,32	0000154750	34.233,91	826,08	0000154826	19.690,96	85,29
0000154666	56.522,10	636,41	0000154751	34.918,99	832,24	0000154827	19.690,96	85,29
0000154667	53.651,00	618,93	0000154752	36.563,18	847,04	0000154828	19.690,96	85,29
0000154668	66.245,87	759,70	0000154753	37.757,18	857,78	0000154829	19.690,96	85,29
0000154669	137.433,73	1.754,87	0000154754	38.520,56	864,66	0000154830	19.690,96	85,29
0000154671	133.107,09	1.051,20	0000154755	38.960,97	868,62	0000154831	70.003,42	673,02
0000154675	125.409,98	682,73	0000154756	82.680,12	990,08	0000154832	107.131,73	951,48
0000154676	11.033,55	192,12	0000154757	81.538,32	981,52	0000154833	54.301,15	419,50
0000154677	45.581,24	928,20	0000154758	99.006,41	1.483,80	0000154834	44.023,71	368,11
0000154678	43.819,60	912,35	0000154759	102.276,12	1.520,59	0000154835	50.815,18	402,07
0000154679	42.021,26	896,16	0000154760	78.965,56	962,22	0000154836	36.702,07	331,50
0000154680	35.451,82	837,04	0000154761	79.662,50	967,45	0000154837	53.944,02	552,57
0000154681	53.447,44	999,00	0000154762	78.965,56	962,22	0000154838	45.551,03	375,75
0000154682	57.668,03	1.036,98	0000154763	79.662,50	967,45	0000154839	43.278,55	364,38
0000154683	45.997,18	931,94	0000154764	79.039,70	962,78	0000154840	35.853,13	298,91
0000154684	45.581,24	928,20	0000154765	79.662,50	967,45	0000154841	47.007,94	383,03
0000154685	43.819,60	912,35	0000154766	102.098,17	1.518,58	0000154842	42.974,56	362,86
0000154686	42.021,26	896,16	0000154767	102.098,17	1.518,58	0000154843	35.853,13	327,26
0000154687	35.451,82	837,04	0000154768	102.098,17	1.518,58	0000154844	40.868,90	352,33
0000154688	61.158,97	606,68	0000154769	102.098,17	1.518,58	0000154845	45.221,10	374,10
0000154689	43.145,36	162,23	0000154770	102.098,17	1.518,58	0000154846	35.853,13	327,26
0000154690	75.208,52	448,82	0000154771	102.098,17	1.518,58	0000154847	88.186,96	588,92
0000154691	43.856,02	912,67	0000154772	102.098,17	1.518,58	0000154848	83.612,34	566,05
0000154692	96.080,52	1.382,69	0000154773	78.965,56	962,22	0000154849	85.804,26	577,01
0000154693	17.243,80	216,97	0000154774	79.662,50	967,45	0000154850	65.610,42	476,04
0000154694	12.992,78	299,95	0000154775	78.965,56	962,22	0000154851	40.127,47	348,63
0000154695	17.057,62	324,34	0000154776	79.662,50	967,45	0000154852	41.254,45	354,26
0000154696	22.583,65	357,49	0000154777	78.965,56	962,22	0000154853	80.971,65	552,85
0000154697	10.641,96	285,84	0000154778	79.662,50	967,45	0000154854	89.063,09	593,31
0000154698	12.289,65	295,73	0000154779	34.815,13	293,95	0000154855	57.641,29	423,94
0000154699	10.197,10	283,17	0000154780	39.260,00	344,29	0000154856	94.154,27	618,76
0000154700	32.194,86	276,77	0000154781	58.277,68	585,07	0000154857	47.389,78	384,94
0000154701	40.334,25	464,00	0000154782	100.005,35	898,03	0000154858	35.853,13	327,26
0000154702	19.379,29	225,51	0000154783	34.978,24	322,88	0000154859	55.297,13	418,37
0000154703	23.086,44	240,34	0000154784	49.614,07	396,06	0000154860	55.297,13	417,82
0000154704	106.690,43	936,12	0000154785	50.922,69	402,60	0000154861	55.297,13	418,09
0000154705	41.107,69	454,21	0000154786	55.690,09	565,67	0000154862	80.224,00	549,11
0000154706	33.588,99	315,93	0000154787	42.767,97	361,83	0000154863	81.981,19	557,90
0000154707	33.737,28	316,68	0000154788	35.956,19	327,77	0000154864	47.771,61	386,85
0000154708	40.270,21	577,87	0000154789	54.696,57	558,21	0000154865	55.297,13	417,82
0000154709	29.323,33	294,61	0000154790	44.568,64	370,83	0000154866	35.853,13	327,26
0000154710	28.433,61	290,16	0000154791	44.568,64	370,83	0000154867	50.314,72	399,56
0000154712	174.227,86	1.864,03	0000154792	42.852,23	362,25	0000154868	48.602,02	391,00
0000154713	144.838,55	727,34	0000154793	19.690,96	85,29	0000154869	48.587,19	390,93
0000154714	24.915,60	272,57	0000154794	47.549,19	371,45	0000154870	62.325,88	459,62
0000154715	22.793,25	455,53	0000154795	55.297,13	417,82	0000154871	51.274,87	404,36
0000154719	42.383,59	359,91	0000154796	68.553,89	490,76	0000154872	35.638,11	326,18
0000154720	73.167,46	513,83	0000154797	39.134,96	343,66	0000154873	54.852,27	559,38
0000154721	166.897,79	1.947,72	0000154798	68.286,98	489,42	0000154874	52.190,54	400,58
0000154722	15.889,17	166,06	0000154799	35.853,13	327,26	0000154875	76.778,04	531,88
0000154723	13.232,08	158,09	0000154800	44.750,29	353,49	0000154876	76.308,86	529,53
0000154725	67.560,52	701,34	0000154801	35.853,13	327,26	0000154877	69.884,51	497,41
0000154726	45.354,69	568,11	0000154802	35.853,13	327,26	0000154878	83.777,48	566,88
0000154727	16.527,90	395,15	0000154803	52.776,27	411,87	0000154879	69.236,01	494,17
0000154728	13.380,37	158,53	0000154804	102.337,18	915,52	0000154880	79.519,64	545,59
0000154729	23.286,67	188,25	0000154805	35.853,13	327,26	0000154881	55.297,13	417,82
0000154730	12.638,94	156,31	0000154806	35.853,13	298,98	0000154882	55.297,13	417,82
0000154731	9.435,96	146,70	0000154807	48.086,72	388,42	0000154883	75.389,88	524,94
0000154732	19.756,67	177,66	0000154808	35.853,13	327,26	0000154884	55.297,13	418,65
0000154733	140.089,04	1.945,98	0000154809	43.004,22	363,01	0000154885	19.690,96	85,29
0000154734	144.975,06	2.000,95	0000154810	35.853,13	327,26	0000154886	19.690,96	85,29
0000154735	102.098,17	1.518,58	0000154811	35.853,13	327,26	0000154887	19.690,96	85,29
0000154736	102.098,17	1.518,58	0000154812	59.271,19	444,35	0000154888	19.690,96	85,29
0000154737	102.098,17	1.518,58	0000154813	59.271,19	444,35	0000154889	19.690,96	85,29
0000154738	102.098,17	1.518,58	0000154814	59.271,19	444,35	0000154890	19.690,96	85,29
0000154739	102.098,17	1.518,58	0000154815	59.271,19	444,35	0000154891	19.690,96	85,29

0000154892	19.690,96	85,29	0000154968	75.130,38	325,42	0000155045	13.464,01	68,72
0000154893	19.690,96	85,29	0000154969	328.796,31	3.748,34	0000155046	48.134,34	262,79
0000154894	19.690,96	85,29	0000154970	97.846,90	558,70	0000155047	14.154,47	72,24
0000154895	19.690,96	85,29	0000154971	20.362,24	218,94	0000155048	27.618,49	141,01
0000154896	19.690,96	85,29	0000154972	26.114,47	196,73	0000155049	136.656,48	528,36
0000154897	33.755,93	146,20	0000154973	80.881,25	633,28	0000155050	148.004,77	784,41
0000154898	22.503,95	97,49	0000154974	51.802,37	355,20	0000155051	96.245,55	551,49
0000154899	22.503,95	97,49	0000154975	86.041,60	664,24	0000155052	103.659,85	584,86
0000154900	33.755,93	146,20	0000154976	39.761,77	307,04	0000155053	72.579,11	336,13
0000154901	19.690,96	85,29	0000154977	83.239,00	647,42	0000155054	52.583,27	276,14
0000154902	19.690,96	85,29	0000154978	162.057,93	1.120,34	0000155055	54.236,13	281,10
0000154903	19.690,96	85,29	0000154979	117.268,46	851,60	0000155056	49.582,42	267,14
0000154904	19.690,96	85,29	0000154980	6.382,94	49,26	0000155057	101.101,08	573,34
0000154905	19.690,96	85,29	0000154981	11.138,77	85,98	0000155058	90.403,08	525,20
0000154906	19.690,96	85,29	0000154982	93.633,63	709,79	0000155059	97.038,88	555,06
0000154907	19.690,96	85,29	0000154983	37.007,70	296,02	0000155060	105.157,54	591,60
0000154908	19.690,96	85,29	0000154984	122.220,24	881,31	0000155061	95.934,15	406,19
0000154909	19.690,96	85,29	0000154985	190.541,49	1.291,24	0000155062	26.496,48	135,27
0000154910	19.690,96	85,29	0000154986	189.341,75	1.568,05	0000155063	184.918,80	950,52
0000154911	72.461,23	510,30	0000154987	123.392,91	1.073,44	0000155064	191.783,32	981,41
0000154912	19.690,96	85,29	0000154988	293.821,79	2.351,65	0000155065	9.416,18	48,06
0000154913	55.297,13	418,65	0000154989	46.390,43	373,52	0000155066	76.592,24	348,17
0000154914	55.297,13	418,65	0000154990	183.415,46	1.523,61	0000155067	67.370,67	320,50
0000154915	35.853,13	327,26	0000154991	167.400,48	1.403,49	0000155068	124.351,48	491,44
0000154916	76.628,07	531,13	0000154992	153.529,04	915,64	0000155069	29.824,35	207,86
0000154917	55.297,13	417,82	0000154993	124.901,82	1.084,75	0000155070	8.307,12	42,40
0000154918	76.724,45	531,61	0000154994	46.390,43	373,52	0000155071	236.608,84	1.183,13
0000154919	37.202,53	334,00	0000154995	110.065,71	973,48	0000155072	154.670,85	814,41
0000154920	74.181,35	518,90	0000154996	46.390,43	373,52	0000155073	107.759,46	603,31
0000154921	50.874,50	402,36	0000154997	154.203,21	1.085,73	0000155074	150.451,00	795,42
0000154922	39.549,16	345,74	0000154998	15.325,85	164,37	0000155075	105.646,39	593,80
0000154923	53.476,92	415,37	0000154999	129.608,91	1.462,46	0000155076	89.253,37	520,03
0000154924	50.374,03	399,86	0000155000	129.608,91	1.462,46	0000155077	80.571,23	360,10
0000154925	19.690,96	85,29	0000155001	129.608,91	1.462,46	0000155078	10.472,01	53,47
0000154926	19.690,96	85,29	0000155002	129.608,91	1.462,46	0000155079	70.895,57	331,08
0000154927	35.853,13	298,98	0000155003	129.608,91	1.462,46	0000155080	34.150,30	220,84
0000154928	35.853,13	327,26	0000155004	129.608,91	1.462,46	0000155081	10.472,01	53,47
0000154929	19.690,96	85,29	0000155005	129.608,91	1.462,46	0000155082	121.815,52	483,84
0000154930	35.853,13	327,26	0000155006	129.608,91	1.462,46	0000155083	20.713,86	105,75
0000154931	35.853,13	327,26	0000155007	129.608,91	1.462,46	0000155084	127.519,59	692,23
0000154932	35.853,13	327,26	0000155008	129.608,91	1.462,46	0000155085	111.783,35	453,74
0000154933	35.853,13	327,26	0000155009	129.608,91	1.462,46	0000155086	79.711,66	357,52
0000154934	35.853,13	327,26	0000155010	27.101,39	199,69	0000155087	36.835,30	228,90
0000154935	35.853,13	327,26	0000155011	56.623,04	288,26	0000155088	71.133,32	331,79
0000154936	55.297,13	418,65	0000155012	61.308,88	302,32	0000155089	84.783,05	499,91
0000154937	73.084,03	513,41	0000155013	66.558,20	318,06	0000155090	10.356,93	52,86
0000154938	82.261,00	559,30	0000155014	10.472,01	53,47	0000155091	139.774,90	747,38
0000154939	112.201,53	989,50	0000155015	60.960,41	301,27	0000155092	70.688,46	330,46
0000154940	69.843,31	497,21	0000155016	79.095,78	355,68	0000155093	43.344,53	248,42
0000154941	58.031,99	424,68	0000155017	232.267,78	1.163,60	0000155094	17.261,55	88,11
0000154942	79.386,64	544,92	0000155018	85.514,09	374,93	0000155095	73.476,14	338,82
0000154943	58.761,28	424,91	0000155019	29.279,11	206,23	0000155096	31.262,83	212,18
0000154944	58.761,28	424,91	0000155020	10.472,01	53,47	0000155097	67.908,00	322,11
0000154945	60.095,85	434,85	0000155021	10.472,01	53,47	0000155098	8.630,78	44,06
0000154946	69.071,53	487,80	0000155022	10.472,01	53,47	0000155099	17.261,55	88,11
0000154947	24.394,91	105,68	0000155023	10.472,01	53,47	0000155100	49.097,93	265,68
0000154948	52.660,05	276,37	0000155024	42.417,24	245,64	0000155101	29.998,69	208,39
0000154949	71.107,94	496,93	0000155025	10.472,01	53,47	0000155102	69.005,32	325,41
0000154950	71.335,85	496,89	0000155026	29.437,28	206,70	0000155103	8.630,78	44,06
0000154951	71.700,49	497,61	0000155028	53.990,97	280,36	0000155104	8.630,78	44,06
0000154952	26.254,61	113,70	0000155029	28.967,71	205,29	0000155105	80.734,74	360,59
0000154953	26.801,58	116,06	0000155030	10.472,01	53,47	0000155106	99.329,80	565,37
0000154954	27.512,64	119,20	0000155031	10.472,01	53,47	0000155107	145.394,84	772,67
0000154955	28.059,61	121,52	0000155032	10.472,01	53,47	0000155108	10.356,93	52,86
0000154956	28.606,59	123,89	0000155033	113.212,00	627,84	0000155109	95.882,25	549,86
0000154957	28.606,59	123,89	0000155034	84.725,77	372,57	0000155110	181.710,70	936,09
0000154958	28.059,61	121,52	0000155035	24.036,71	122,73	0000155111	190.326,12	974,86
0000154959	27.512,64	119,20	0000155036	80.118,24	358,74	0000155112	10.356,93	52,86
0000154960	26.801,58	116,06	0000155037	7.990,66	55,93	0000155113	77.398,40	350,59
0000154961	26.254,61	113,70	0000155038	8.148,89	41,61	0000155114	63.251,92	308,15
0000154962	25.817,03	111,82	0000155039	27.704,79	141,46	0000155115	94.110,23	541,89
0000154963	25.270,06	109,44	0000155040	20.670,71	105,54	0000155116	97.676,51	557,93
0000154964	24.723,09	107,07	0000155041	69.230,60	326,08	0000155117	51.515,09	272,94
0000154965	24.176,12	104,73	0000155042	18.815,09	96,05	0000155118	154.284,68	812,67
0000154966	19.690,96	85,29	0000155043	25.029,25	127,80	0000155119	79.963,75	358,28
0000154967	70.012,29	303,28	0000155044	131.696,50	711,02	0000155120	88.824,36	384,86

0000155121	10.356,93	52,86	0000155198	90.699,66	526,54	0000155275	121.952,44	667,18
0000155122	74.966,51	343,29	0000155199	90.395,67	525,17	0000155276	74.686,28	342,45
0000155123	88.779,35	517,90	0000155200	20.713,86	105,75	0000155277	10.874,78	55,51
0000155124	94.214,03	542,35	0000155201	113.706,23	630,07	0000155278	10.874,78	55,51
0000155125	93.279,39	538,15	0000155202	80.393,78	359,57	0000155279	10.874,78	55,51
0000155126	93.959,10	541,21	0000155203	68.625,55	324,27	0000155280	10.874,78	55,51
0000155127	10.371,32	52,96	0000155204	120.087,00	1.048,64	0000155281	73.107,03	337,71
0000155128	149.971,82	793,26	0000155205	21.463,66	182,78	0000155282	66.997,65	319,38
0000155129	78.312,22	353,33	0000155206	9.781,55	49,94	0000155283	93.275,96	538,13
0000155130	42.404,77	245,60	0000155207	10.874,78	55,51	0000155284	78.465,17	353,79
0000155131	74.236,60	341,10	0000155208	13.049,73	66,63	0000155285	70.948,62	331,24
0000155132	45.750,62	255,64	0000155209	10.874,78	55,51	0000155286	6.429,93	45,01
0000155133	10.975,47	56,04	0000155210	10.874,78	55,51	0000155287	53.573,46	279,11
0000155134	9.271,85	47,36	0000155211	11.076,16	56,54	0000155288	90.931,40	527,58
0000155135	9.356,24	47,76	0000155212	69.571,34	327,10	0000155289	105.864,96	594,78
0000155136	11.277,55	57,58	0000155213	13.996,24	71,47	0000155290	53.715,66	279,54
0000155137	63.159,04	307,87	0000155214	27.186,95	138,83	0000155291	7.327,05	51,29
0000155138	61.839,30	303,91	0000155215	99.961,63	568,22	0000155292	75.873,85	346,01
0000155139	56.649,29	288,34	0000155216	10.874,78	55,51	0000155293	94.371,56	543,06
0000155140	78.132,54	352,79	0000155217	10.874,78	55,51	0000155294	59.664,64	297,38
0000155141	100.426,77	570,31	0000155218	10.874,78	55,51	0000155295	19.937,09	101,78
0000155142	10.356,93	52,86	0000155219	10.874,78	55,51	0000155296	8.172,19	41,73
0000155143	10.356,93	52,86	0000155220	36.495,23	227,88	0000155297	68.585,28	324,15
0000155144	70.910,89	331,12	0000155221	29.118,00	205,74	0000155298	6.674,47	46,72
0000155145	74.865,18	342,99	0000155222	79.431,43	356,68	0000155299	69.652,36	327,35
0000155146	71.627,61	333,27	0000155223	10.874,78	55,51	0000155300	6.584,32	46,09
0000155147	10.356,93	52,86	0000155224	82.382,32	365,54	0000155301	361.631,45	1.745,73
0000155148	309.718,57	1.512,12	0000155225	63.542,59	309,02	0000155302	22.440,02	114,57
0000155149	20.713,86	105,75	0000155226	46.944,23	259,22	0000155303	47.229,12	260,08
0000155150	89.958,23	523,20	0000155227	20.196,02	103,10	0000155304	67.966,92	322,29
0000155151	106.247,44	596,50	0000155228	10.874,78	55,51	0000155305	72.326,53	335,37
0000155152	145.506,15	773,17	0000155229	10.874,78	55,51	0000155306	67.269,97	320,20
0000155153	123.893,47	675,91	0000155230	10.874,78	55,51	0000155307	50.380,20	269,53
0000155154	124.005,21	676,41	0000155231	10.874,78	55,51	0000155308	48.348,68	263,44
0000155155	79.536,19	357,00	0000155232	10.874,78	55,51	0000155309	41.423,73	242,66
0000155156	208.075,42	1.054,73	0000155233	10.874,78	55,51	0000155310	20.122,45	178,76
0000155157	73.528,14	338,97	0000155234	39.831,66	237,88	0000155311	80.371,04	359,50
0000155158	10.356,93	52,86	0000155235	71.923,22	334,16	0000155312	10.472,01	53,47
0000155159	122.078,94	484,63	0000155236	10.874,78	55,51	0000155313	100.560,67	570,91
0000155160	10.472,01	53,47	0000155237	10.874,78	55,51	0000155314	10.356,93	52,86
0000155161	126.997,13	689,88	0000155238	86.171,03	506,16	0000155315	31.422,24	212,66
0000155163	42.801,55	246,79	0000155239	10.874,78	55,51	0000155316	64.260,27	311,17
0000155164	141.137,40	753,51	0000155240	20.713,86	105,75	0000155317	85.799,33	375,79
0000155165	8.726,67	44,54	0000155241	22.128,88	184,78	0000155318	72.764,82	336,68
0000155166	83.483,81	494,07	0000155242	19.860,11	247,29	0000155319	91.381,77	529,61
0000155167	201.230,29	1.023,93	0000155243	75.516,68	344,94	0000155320	76.607,54	348,21
0000155168	84.025,05	496,50	0000155244	52.406,31	275,61	0000155321	58.529,01	293,98
0000155169	8.726,67	44,54	0000155245	72.764,86	336,68	0000155322	59.129,57	295,78
0000155170	8.726,67	44,54	0000155246	21.749,56	111,05	0000155323	10.356,93	52,86
0000155171	123.113,24	672,40	0000155247	21.749,56	111,05	0000155324	185.565,61	953,44
0000155172	7.480,01	52,36	0000155248	10.874,78	55,51	0000155325	96.942,40	554,63
0000155173	59.742,34	297,62	0000155249	45.236,68	254,10	0000155326	105.810,00	594,54
0000155174	69.979,40	328,33	0000155250	10.874,78	55,51	0000155327	95.214,96	546,86
0000155175	135.593,24	728,56	0000155251	10.874,78	55,51	0000155328	10.356,93	52,86
0000155176	110.977,67	617,79	0000155252	46.956,80	259,26	0000155329	90.045,46	523,59
0000155177	83.537,44	494,31	0000155253	10.874,78	55,51	0000155330	107.721,15	603,14
0000155178	111.148,29	618,56	0000155254	100.881,57	572,36	0000155331	8.726,67	44,54
0000155179	23.459,38	188,77	0000155255	98.219,27	560,38	0000155332	50.616,22	270,24
0000155180	10.356,93	52,86	0000155256	47.572,19	261,11	0000155333	162.682,15	850,46
0000155181	105.706,20	594,07	0000155257	8.055,39	56,39	0000155335	8.726,67	44,54
0000155182	30.347,26	209,43	0000155258	120.262,82	659,57	0000155336	80.317,90	359,34
0000155183	167.235,24	870,95	0000155259	8.055,39	56,39	0000155337	92.143,71	533,04
0000155184	133.583,96	719,52	0000155260	42.575,79	246,12	0000155338	135.836,17	729,65
0000155185	201.595,33	1.025,57	0000155261	40.803,50	240,80	0000155339	79.658,03	357,36
0000155186	46.493,13	257,87	0000155262	430.733,30	2.827,52	0000155340	8.726,67	44,54
0000155187	35.010,86	223,42	0000155263	72.865,43	336,99	0000155341	8.726,67	44,54
0000155188	122.366,13	669,04	0000155264	70.012,69	328,43	0000155342	39.865,49	237,99
0000155189	113.987,97	460,35	0000155265	63.287,92	308,25	0000155343	7.480,01	52,36
0000155190	155.085,95	816,28	0000155266	44.893,05	253,07	0000155344	96.491,11	552,60
0000155191	248.165,06	1.235,13	0000155267	92.216,05	395,04	0000155345	69.403,17	326,60
0000155192	56.289,89	287,26	0000155268	182.945,52	941,64	0000155346	7.480,01	52,36
0000155193	86.466,09	507,49	0000155269	20.368,63	103,99	0000155347	82.802,62	491,00
0000155194	74.010,07	340,42	0000155270	175.181,73	906,71	0000155348	146.644,99	778,29
0000155195	10.356,93	52,86	0000155271	21.749,56	111,05	0000155349	99.340,40	565,42
0000155196	64.616,15	312,24	0000155272	85.616,99	375,24	0000155350	15.995,23	81,67
0000155197	10.356,93	52,86	0000155273	40.624,99	240,26	0000155351	7.839,62	54,88
			0000155274	10.874,78	55,51	0000155352	83.070,83	492,21
						0000155353	149.051,47	789,12

0000155354	233.267,06	1.168,09	0000155433	17.204,02	120,43	0000155513	49.047,58	516,28
0000155355	129.740,95	702,22	0000155434	131.295,38	709,22	0000155514	17.273,77	217,09
0000155356	59.280,20	296,23	0000155435	11.538,60	80,77	0000155515	22.616,58	186,24
0000155357	66.849,79	318,94	0000155436	12.799,12	89,59	0000155516	19.171,83	224,68
0000155358	9.148,62	46,72	0000155437	16.854,95	117,98	0000155517	16.448,64	320,68
0000155359	237.579,13	1.187,50	0000155438	101.444,79	574,89	0000155518	12.444,92	296,66
0000155360	299.297,17	1.465,23	0000155439	130.144,13	704,04	0000155519	21.772,29	235,08
0000155361	62.661,62	306,37	0000155440	66.868,27	318,99	0000155520	16.798,31	215,18
0000155362	6.615,49	46,31	0000155441	112.492,06	624,60	0000155521	12.868,73	199,46
0000155363	12.374,14	63,17	0000155442	13.713,35	95,99	0000155522	26.900,14	255,59
0000155364	249.975,78	1.243,28	0000155443	31.715,71	213,54	0000155523	29.124,43	264,49
0000155365	147.014,61	779,96	0000155444	417.419,63	1.996,78	0000155524	15.085,93	208,33
0000155366	168.950,07	878,67	0000155445	133.927,55	721,06	0000155525	13.543,75	202,17
0000155367	9.417,14	48,07	0000155446	317.010,27	1.544,94	0000155526	34.129,08	426,76
0000155368	71.727,69	333,57	0000155447	9.741,46	68,19	0000155528	26.068,06	252,26
0000155369	141.013,78	752,95	0000155448	13.588,68	95,12	0000155529	13.438,62	201,74
0000155370	460.024,83	3.598,18	0000155449	71.616,30	651,69	0000155530	29.186,59	264,74
0000155371	176.242,68	911,48	0000155450	48.836,83	515,01	0000155531	16.285,71	213,13
0000155372	8.001,21	56,01	0000155451	57.597,07	493,57	0000155532	10.619,67	190,47
0000155373	7.462,27	52,24	0000155452	34.015,98	284,05	0000155533	10.192,61	188,76
0000155374	45.466,75	254,79	0000155453	37.613,80	287,65	0000155534	27.935,42	389,60
0000155375	248.085,73	1.234,78	0000155454	39.235,85	236,10	0000155535	50.250,89	282,70
0000155376	208.414,83	1.056,26	0000155455	42.971,28	319,88	0000155536	54.699,47	317,78
0000155377	17.566,87	327,39	0000155456	45.283,05	493,69	0000155537	48.054,78	436,32
0000155378	50.466,07	400,32	0000155457	21.411,55	182,62	0000155538	46.497,78	426,98
0000155379	26.793,77	281,96	0000155458	18.564,46	174,08	0000155539	25.844,42	262,28
0000155380	31.242,35	304,20	0000155459	15.998,49	166,39	0000155540	25.844,42	262,28
0000155381	23.056,96	262,02	0000155460	42.298,80	308,73	0000155541	47.166,55	266,93
0000155382	20.565,76	243,25	0000155461	64.019,96	628,14	0000155547	38.019,53	300,07
0000155383	29.846,50	281,21	0000155462	14.299,83	161,29	0000155548	45.941,70	423,64
0000155385	43.992,99	367,95	0000155463	25.447,18	194,73	0000155549	36.304,60	365,82
0000155386	45.748,44	355,11	0000155464	10.754,02	150,65	0000155550	37.051,96	296,20
0000155387	47.704,75	546,55	0000155465	29.634,65	207,29	0000155551	21.150,52	181,84
0000155388	39.276,79	324,67	0000155466	26.060,73	196,57	0000155553	12.913,31	157,13
0000155389	41.382,45	340,36	0000155467	102.586,37	1.139,38	0000155554	9.445,73	146,73
0000155390	63.149,32	584,59	0000155468	77.281,86	457,12	0000155555	15.614,43	165,23
0000155391	51.508,29	587,96	0000155469	28.884,69	263,53	0000155558	16.514,52	214,05
0000155392	32.337,00	469,94	0000155470	36.097,42	226,68	0000155559	14.039,05	306,22
0000155393	68.869,08	778,06	0000155471	21.685,21	183,45	0000155560	12.448,92	197,79
0000155394	32.777,77	499,31	0000155472	22.541,71	186,02	0000155561	110.104,56	698,51
0000155395	33.983,68	526,31	0000155473	303.826,00	3.788,02	0000155562	52.273,03	404,51
0000155396	49.898,14	645,27	0000155474	9.606,07	186,41	0000155563	48.417,59	349,30
0000155397	99.014,19	989,08	0000155475	22.484,77	185,84	0000155564	67.905,22	470,44
0000155398	60.920,90	722,43	0000155476	22.010,25	184,42	0000155565	34.588,37	282,70
0000155399	36.486,01	551,38	0000155477	23.908,31	190,11	0000155566	53.818,05	362,41
0000155400	18.543,61	240,71	0000155478	21.816,54	183,84	0000155569	52.643,74	381,86
0000155401	6.011,41	136,42	0000155480	16.601,22	214,39	0000155570	56.783,77	384,72
0000155402	6.628,27	138,27	0000155481	26.185,99	196,95	0000155572	43.079,30	307,13
0000155403	67.402,87	485,00	0000155482	20.420,63	179,65	0000155573	112.116,72	988,87
0000155404	64.953,48	472,76	0000155484	11.156,61	151,86	0000155574	10.168,60	198,83
0000155405	162.612,09	850,14	0000155485	371.311,23	4.547,23	0000155575	13.143,58	213,71
0000155406	11.968,01	83,78	0000155486	33.707,97	219,51	0000155576	14.829,89	222,14
0000155407	115.811,04	639,54	0000155487	22.922,17	187,16	0000155577	25.491,10	194,86
0000155408	5.984,01	41,89	0000155488	56.826,74	374,11	0000155578	9.668,13	196,33
0000155409	92.749,73	535,76	0000155489	28.364,50	203,48	0000155579	145.651,59	1.240,38
0000155410	9.973,34	69,81	0000155490	26.035,11	196,50	0000155580	26.594,90	198,17
0000155411	11.968,01	83,78	0000155491	31.981,38	214,33	0000155581	13.854,17	159,95
0000155412	19.358,43	176,47	0000155492	23.094,78	187,67	0000155582	22.336,13	185,40
0000155413	138.691,57	742,50	0000155493	21.713,68	183,53	0000155585	19.328,76	176,38
0000155414	10.372,28	72,61	0000155494	19.163,16	175,88	0000155586	37.208,24	285,83
0000155415	282.412,54	1.389,25	0000155495	31.636,48	260,75	0000155587	16.030,63	166,48
0000155416	10.818,31	75,73	0000155496	31.636,48	260,75	0000155588	14.645,04	162,33
0000155417	10.818,31	75,73	0000155497	38.279,69	290,65	0000155589	26.531,65	197,98
0000155418	10.818,31	75,73	0000155498	38.279,69	290,65	0000155590	16.134,36	166,79
0000155419	197.931,59	1.009,08	0000155499	11.884,33	154,04	0000155591	16.691,91	168,47
0000155420	524.407,89	2.478,23	0000155500	10.742,30	150,62	0000155592	13.370,31	158,50
0000155421	194.570,44	993,96	0000155501	11.657,89	153,36	0000155593	16.769,11	231,84
0000155422	100.522,53	570,74	0000155502	8.099,02	142,69	0000155594	12.483,55	155,84
0000155423	301.404,54	2.408,52	0000155503	14.254,99	161,15	0000155595	24.929,47	272,64
0000155424	45.338,22	568,01	0000155504	29.316,82	206,34	0000155596	19.485,33	176,85
0000155425	7.126,78	49,89	0000155505	18.491,94	173,87	0000155597	19.485,33	176,85
0000155426	205.972,11	1.045,26	0000155506	11.908,04	154,11	0000155598	23.751,06	189,64
0000155427	13.297,79	93,08	0000155507	13.806,28	159,81	0000155599	44.236,01	317,45
0000155428	11.427,79	79,99	0000155508	14.476,38	161,82	0000155600	91.578,05	530,49
0000155429	12.674,46	88,72	0000155509	21.698,30	183,48	0000155601	58.187,95	380,24
0000155430	14.087,35	98,61	0000155510	22.637,75	186,30	0000155602	23.204,84	188,00
0000155431	7.604,67	53,23	0000155511	10.156,37	148,86	0000155603	20.289,65	249,44
0000155432	8.041,01	56,29	0000155512	21.912,14	184,13	0000155604	29.960,93	297,79

0000155605	53.146,76	277,83	0000155761	310.652,25	2.477,88	0000155840	91.922,70	515,68
0000155606	55.986,50	427,92	0000155762	232.816,98	1.894,12	0000155841	112.302,03	821,80
0000155607	17.995,26	237,97	0000155763	148.160,47	1.259,19	0000155842	43.605,99	392,45
0000155608	13.891,45	217,45	0000155764	77.479,96	535,39	0000155843	17.210,53	154,89
0000155609	53.228,01	414,13	0000155765	46.390,43	373,52	0000155844	18.200,17	163,80
0000155610	16.490,16	167,86	0000155766	99.656,13	646,27	0000155845	19.255,26	173,30
0000155611	87.366,85	803,24	0000155767	46.390,43	373,52	0000155846	95.533,72	530,12
0000155612	84.553,13	782,14	0000155768	46.390,43	373,52	0000155847	116.288,00	845,72
0000155613	27.681,53	201,43	0000155769	46.390,43	373,52	0000155848	41.005,85	312,01
0000155614	33.882,31	220,04	0000155770	338.701,08	2.688,25	0000155849	181.113,12	1.234,67
0000155615	26.684,08	198,44	0000155771	107.967,56	687,83	0000155850	31.006,86	121,87
0000155616	13.494,52	215,46	0000155772	98.165,76	638,82	0000155851	99.759,61	547,03
0000155617	24.174,49	268,86	0000155773	125.776,70	1.091,32	0000155852	31.006,86	121,87
0000155618	12.895,39	212,47	0000155774	112.764,61	711,81	0000155853	31.006,86	121,87
0000155619	12.895,39	212,47	0000155775	86.265,90	579,32	0000155854	38.112,60	149,77
0000155620	19.012,18	243,05	0000155776	158.718,43	1.338,38	0000155855	139.615,25	985,68
0000155621	17.352,51	234,75	0000155777	82.210,28	559,04	0000155856	60.434,08	450,16
0000155622	17.352,51	234,75	0000155778	111.215,02	704,07	0000155857	80.093,08	548,46
0000155623	17.352,51	234,75	0000155779	249.098,69	2.016,23	0000155858	90.877,19	602,38
0000155624	14.355,28	219,77	0000155780	131.095,46	1.131,21	0000155859	78.020,80	538,09
0000155625	33.413,19	315,06	0000155781	69.839,43	671,79	0000155860	100.997,71	905,47
0000155626	77.559,78	351,07	0000155782	87.771,01	586,85	0000155861	31.416,03	182,44
0000155627	42.327,27	359,63	0000155783	131.611,76	1.135,08	0000155862	89.587,11	595,93
0000155628	154.306,88	812,77	0000155784	127.823,05	1.106,66	0000155863	98.654,79	641,26
0000155629	11.716,18	206,57	0000155785	131.871,26	1.137,02	0000155864	31.416,03	182,44
0000155630	14.688,94	221,43	0000155786	105.357,72	674,78	0000155865	175.240,78	1.462,30
0000155631	10.162,52	198,80	0000155787	46.390,43	373,52	0000155866	79.436,93	545,17
0000155632	63.847,32	309,93	0000155788	106.840,58	682,19	0000155867	31.416,03	182,44
0000155633	15.856,26	165,96	0000155789	155.915,83	927,57	0000155868	138.617,86	612,79
0000155634	11.874,78	154,01	0000155790	117.606,15	1.030,04	0000155869	44.857,37	372,28
0000155635	26.050,92	196,54	0000155791	128.342,05	1.110,56	0000155870	31.416,03	182,44
0000155636	17.479,55	170,83	0000155792	92.820,14	612,09	0000155871	111.974,57	987,80
0000155639	18.378,06	173,52	0000155793	199.808,48	1.646,55	0000155872	89.546,31	595,72
0000155640	41.023,27	302,99	0000155794	70.688,46	501,43	0000155873	141.431,58	1.208,73
0000155641	65.815,22	652,18	0000155795	84.953,57	572,76	0000155874	98.877,22	642,38
0000155642	64.931,01	880,36	0000155796	136.675,72	238,80	0000155875	98.195,11	638,97
0000155643	160.162,18	1.737,44	0000155797	84.786,66	783,89	0000155876	31.416,03	182,44
0000155644	76.677,17	752,01	0000155798	71.493,56	505,46	0000155877	77.175,57	533,87
0000155645	110.424,22	958,53	0000155799	104.653,37	671,26	0000155878	87.655,67	586,27
0000155646	51.021,03	565,95	0000155800	194.358,97	1.605,68	0000155879	31.416,03	182,44
0000155647	28.804,03	674,40	0000155801	181.057,72	1.505,92	0000155880	65.672,27	476,35
0000155648	43.320,81	541,30	0000155803	109.450,42	695,24	0000155881	88.067,17	588,33
0000155649	58.390,94	646,33	0000155804	129.313,32	1.117,84	0000155882	67.195,92	483,97
0000155650	52.284,86	535,70	0000155805	46.390,43	373,52	0000155883	31.416,03	182,44
0000155651	34.268,12	427,60	0000155806	196.175,47	1.619,31	0000155885	72.081,95	508,40
0000155652	36.656,94	294,62	0000155807	61.650,78	394,59	0000155886	84.871,61	572,35
0000155653	27.296,39	257,18	0000155808	101.777,86	758,66	0000155887	82.106,08	558,52
0000155654	27.477,31	285,38	0000155809	32.298,82	126,91	0000155888	31.416,03	182,44
0000155657	32.792,15	521,59	0000155810	133.825,29	683,29	0000155889	92.167,28	608,83
0000155659	49.369,24	572,61	0000155811	128.966,45	921,79	0000155890	111.345,60	704,72
0000155660	48.323,83	338,05	0000155812	32.298,82	126,91	0000155892	160.968,25	1.355,25
0000155661	45.713,99	317,57	0000155813	172.359,51	1.182,15	0000155893	88.282,19	589,40
0000155662	63.505,47	418,00	0000155814	168.083,93	1.156,49	0000155894	88.586,17	590,92
0000155663	67.608,20	627,64	0000155815	38.758,58	152,30	0000155895	106.899,49	949,74
0000155664	33.708,61	424,24	0000155816	32.298,82	126,91	0000155896	96.334,12	629,66
0000155665	21.972,59	235,88	0000155817	81.231,28	472,92	0000155897	95.081,10	623,40
0000155666	29.609,32	266,43	0000155818	91.922,70	515,68	0000155898	52.623,10	411,11
0000155667	19.502,15	226,00	0000155819	31.006,86	121,87	0000155899	51.232,92	404,15
0000155718	221.179,79	1.113,70	0000155820	112.126,66	820,75	0000155900	102.825,32	919,18
0000155719	73.750,71	339,64	0000155821	31.006,86	121,87	0000155901	31.416,03	182,44
0000155743	142.826,03	1.219,19	0000155822	31.006,86	121,87	0000155902	31.416,03	182,44
0000155744	83.455,73	1.269,07	0000155823	31.006,86	121,87	0000155903	102.543,58	917,07
0000155745	87.525,44	1.354,64	0000155824	31.006,86	121,87	0000155904	97.134,86	633,66
0000155746	85.743,42	1.289,66	0000155825	84.627,03	486,50	0000155905	31.416,03	182,44
0000155747	72.622,70	914,65	0000155826	86.636,30	494,54	0000155906	106.957,56	682,78
0000155748	142.556,22	2.585,04	0000155827	31.006,86	121,87	0000155907	100.256,28	649,27
0000155749	85.731,18	1.334,46	0000155828	132.758,08	944,54	0000155908	107.911,53	957,33
0000155750	87.525,44	1.354,64	0000155829	106.919,25	789,51	0000155909	107.911,53	957,33
0000155751	72.622,70	914,65	0000155830	156.634,70	1.087,80	0000155910	195.226,04	1.612,19
0000155752	85.731,18	1.334,46	0000155831	31.006,86	121,87	0000155911	49.244,58	394,21
0000155753	109.838,62	1.284,53	0000155832	92.993,96	705,95	0000155914	77.442,00	449,70
0000155754	78.368,82	436,54	0000155833	92.571,34	703,42	0000155915	39.773,69	230,95
0000155755	210.071,81	2.186,63	0000155834	31.006,86	121,87	0000155916	62.920,32	236,61
0000155756	29.657,20	450,09	0000155835	31.006,86	121,87	0000155917	64.595,86	312,18
0000155757	29.657,20	450,09	0000155836	31.006,86	121,87	0000155918	65.210,70	378,62
0000155758	49.769,06	446,60	0000155837	87.763,28	499,04	0000155919	64.840,15	522,07
0000155759	192.750,89	2.319,86	0000155838	31.006,86	121,87	0000155920	65.450,06	527,01
0000155760	296.083,15	2.368,61	0000155839	172.382,67	1.182,29	0000155921	84.382,67	498,11

0000155922	11.423,11	375,94	0000156025	27.526,14	461,14	0000156119	18.792,98	232,44
0000155923	212.475,76	1.741,56	0000156026	27.051,62	458,29	0000156120	18.792,98	232,44
0000155924	4.040,13	28,28	0000156027	49.872,63	342,82	0000156121	61.593,38	455,96
0000155925	101.893,69	777,21	0000156028	75.119,49	456,43	0000156124	37.837,96	275,83
0000155926	20.138,48	54,74	0000156029	32.324,57	298,18	0000156125	37.966,08	276,38
0000155927	62.432,89	670,58	0000156030	22.578,72	260,88	0000156126	43.977,00	540,72
0000155929	25.936,73	196,20	0000156031	22.104,20	258,51	0000156127	43.069,49	325,04
0000155930	10.759,81	201,79	0000156032	25.959,64	277,79	0000156128	28.535,05	257,66
0000155931	32.424,82	215,66	0000156033	46.441,40	380,20	0000156129	26.814,94	244,46
0000155932	17.836,50	171,90	0000156034	33.154,97	303,99	0000156130	10.234,40	149,09
0000155934	53.319,02	394,04	0000156035	40.287,61	309,14	0000156131	42.636,03	295,81
0000155937	31.042,38	341,47	0000156036	18.135,29	220,53	0000156132	48.298,61	389,48
0000155938	34.164,37	284,65	0000156037	24.140,87	244,55	0000156133	48.298,61	389,48
0000155939	68.757,63	663,67	0000156038	80.362,72	630,17	0000156134	45.984,63	305,38
0000155940	34.872,74	540,09	0000156039	34.116,03	284,45	0000156135	41.999,45	472,97
0000155942	43.635,04	601,43	0000156040	17.624,81	218,49	0000156136	59.271,06	406,58
0000155943	34.122,47	318,60	0000156042	27.499,50	257,99	0000156137	11.718,44	194,86
0000155944	32.222,90	309,10	0000156043	43.353,10	556,10	0000156139	30.860,65	302,29
0000155945	26.291,46	279,45	0000156044	42.898,26	553,37	0000156140	14.136,01	204,53
0000155946	54.974,58	560,30	0000156045	29.574,47	266,29	0000156141	20.913,95	347,47
0000155947	34.639,00	222,31	0000156047	115.162,10	1.332,44	0000156142	14.402,39	205,60
0000155948	25.008,27	471,04	0000156048	86.238,92	813,41	0000156143	12.978,84	199,91
0000155949	58.296,48	439,47	0000156049	55.980,92	631,87	0000156144	14.663,79	206,65
0000155950	11.441,55	205,20	0000156050	56.501,39	610,78	0000156146	16.736,47	322,41
0000155951	28.633,40	291,16	0000156051	99.405,98	1.190,63	0000156147	17.225,81	325,34
0000155952	26.859,29	180,47	0000156052	83.450,41	796,68	0000156148	22.669,11	358,00
0000155953	30.180,90	276,90	0000156053	99.405,98	1.190,63	0000156149	71.174,61	862,56
0000155954	144.137,62	1.229,02	0000156054	83.450,41	796,68	0000156150	30.247,68	268,98
0000155956	26.981,84	654,03	0000156055	99.405,98	1.190,63	0000156151	17.645,36	218,57
0000155957	32.764,99	706,09	0000156057	87.506,49	821,02	0000156152	14.640,18	206,55
0000155958	54.964,29	883,68	0000156058	5.993,60	65,93	0000156153	42.656,64	361,27
0000155959	29.850,76	474,57	0000156067	36.680,80	267,15	0000156154	46.939,42	380,42
0000155960	25.735,83	438,10	0000156068	36.680,80	267,15	0000156155	101.242,92	654,20
0000155962	53.741,23	779,65	0000156070	101.701,17	656,50	0000156156	12.953,89	212,76
0000155964	29.413,01	265,64	0000156071	48.425,88	438,55	0000156158	21.858,17	257,28
0000155965	53.267,52	615,59	0000156072	55.840,18	371,35	0000156159	35.154,61	323,37
0000155966	47.929,22	583,56	0000156074	17.984,34	219,93	0000156160	33.977,38	305,72
0000155967	50.515,66	599,07	0000156075	21.692,16	234,76	0000156161	27.833,01	275,30
0000155968	55.093,04	626,54	0000156076	10.798,07	286,78	0000156162	34.989,38	322,94
0000155969	52.964,29	465,78	0000156077	25.785,78	251,13	0000156163	35.695,19	326,47
0000155970	13.965,08	305,78	0000156078	29.463,27	265,84	0000156164	21.129,42	253,64
0000155971	89.703,12	834,20	0000156079	35.711,47	266,28	0000156165	63.390,04	464,94
0000155972	98.031,91	883,23	0000156080	21.259,06	211,25	0000156166	16.736,48	168,60
0000155973	56.738,70	431,68	0000156081	33.715,09	316,57	0000156167	16.736,48	168,60
0000155974	99.619,06	646,09	0000156082	22.741,92	261,70	0000156169	35.270,75	726,14
0000155975	69.834,62	327,89	0000156083	35.197,95	275,26	0000156170	28.485,56	671,85
0000155976	6.137,44	52,86	0000156084	35.091,17	541,62	0000156171	43.141,04	517,55
0000155977	109.429,86	968,71	0000156085	24.970,65	272,84	0000156172	67.170,88	616,79
0000155978	90.251,69	689,50	0000156086	13.195,63	157,98	0000156174	156.166,20	1.701,48
0000155979	6.137,44	52,86	0000156087	49.106,05	550,55	0000156175	38.433,56	703,32
0000155980	5.692,48	49,04	0000156088	36.154,70	303,50	0000156176	42.412,75	549,86
0000155981	6.137,44	52,86	0000156089	45.391,49	300,86	0000156177	125.868,45	1.051,19
0000155982	18.071,71	94,35	0000156090	38.047,34	293,35	0000156179	16.650,65	168,34
0000155983	38.989,02	235,36	0000156093	22.547,96	186,03	0000156180	14.752,59	162,65
0000155989	88.772,21	517,86	0000156094	9.979,56	148,33	0000156181	22.529,25	260,64
0000155991	141.584,28	755,52	0000156095	37.453,31	335,26	0000156182	23.529,52	265,64
0000155992	141.589,53	997,53	0000156096	105.720,36	782,31	0000156183	29.312,68	206,33
0000155993	31.308,15	489,92	0000156097	19.068,80	224,27	0000156184	19.193,93	243,96
0000155995	49.752,24	267,65	0000156098	19.768,51	227,06	0000156185	19.370,76	176,50
0000155997	77.608,12	974,49	0000156099	17.099,36	216,39	0000156186	47.824,45	351,85
0000155998	80.911,36	781,45	0000156101	35.584,20	290,33	0000156188	50.790,17	374,58
0000156003	27.750,61	388,49	0000156102	18.934,43	223,73	0000156189	43.079,30	315,70
0000156004	6.611,90	138,23	0000156103	57.314,75	424,84	0000156190	44.858,73	329,04
0000156005	26.891,66	613,70	0000156104	38.209,83	332,46	0000156191	59.000,95	708,99
0000156006	70.910,22	1.011,25	0000156105	41.768,70	356,83	0000156193	40.706,72	351,52
0000156007	64.077,78	823,94	0000156106	51.264,68	378,21	0000156194	8.280,53	143,23
0000156009	43.482,15	613,33	0000156107	58.204,47	431,07	0000156195	7.094,24	139,67
0000156011	45.777,03	304,33	0000156108	55.336,86	424,67	0000156196	11.186,93	151,95
0000156013	67.189,53	628,13	0000156109	21.506,28	182,91	0000156197	11.008,99	151,42
0000156014	91.302,43	832,76	0000156110	77.844,35	731,82	0000156198	31.472,45	212,81
0000156016	9.253,23	146,15	0000156111	40.805,39	770,41	0000156199	10.653,10	150,35
0000156017	88.312,07	1.150,47	0000156112	37.012,98	740,07	0000156200	12.520,43	155,95
0000156018	44.787,70	371,93	0000156113	14.196,83	557,54	0000156201	23.568,89	189,10
0000156019	133.220,62	717,88	0000156114	13.751,97	553,99	0000156202	13.188,04	157,95
0000156020	27.221,85	256,88	0000156115	228.502,48	3.186,00	0000156203	34.709,58	283,09
0000156021	63.114,78	662,59	0000156116	30.184,41	685,45	0000156204	45.831,03	370,44
0000156022	110.566,29	959,38	0000156117	44.863,51	468,88	0000156205	56.715,22	573,35
0000156024	28.475,17	466,83	0000156118	29.015,37	435,94	0000156206	37.141,47	302,66

0000156207	30.092,81	208,67	0000156503	59.424,83	815,67	0000156585	38.954,73	529,71
0000156208	75.369,53	600,21	0000156505	98.050,94	1.178,44	0000156586	139.638,11	846,18
0000156209	31.626,95	274,50	0000156506	98.050,94	1.178,44	0000156587	809.034,19	6.215,75
0000156210	37.907,64	495,49	0000156507	98.050,94	1.178,44	0000156588	160.283,30	1.350,11
0000156211	19.416,22	245,07	0000156508	98.050,94	1.178,44	0000156589	113.780,90	1.320,01
0000156212	35.683,35	474,59	0000156509	98.050,94	1.178,44	0000156590	94.254,60	1.144,27
0000156214	12.887,12	299,31	0000156510	98.050,94	1.178,44	0000156591	90.428,82	1.109,84
0000156215	16.273,70	319,63	0000156511	98.050,94	1.178,44	0000156592	108.998,68	1.276,97
0000156216	11.340,54	204,69	0000156512	172.507,56	1.848,55	0000156593	113.780,90	1.320,01
0000156217	20.748,20	230,98	0000156513	101.672,99	649,17	0000156594	94.254,60	1.144,27
0000156218	19.364,61	225,45	0000156514	127.726,84	1.105,94	0000156595	90.428,82	1.109,84
0000156219	23.772,37	364,62	0000156515	88.986,50	771,25	0000156597	30.234,36	299,16
0000156220	33.504,94	218,90	0000156516	44.500,71	162,23	0000156598	70.228,24	717,35
0000156221	42.593,74	246,17	0000156517	81.569,72	752,06	0000156599	46.603,54	381,01
0000156222	77.953,06	732,64	0000156518	44.500,71	162,23	0000156600	17.400,43	217,59
0000156226	18.810,12	174,82	0000156519	88.242,59	809,81	0000156601	10.140,35	188,55
0000156228	17.579,73	171,13	0000156520	72.672,57	482,46	0000156602	18.501,45	333,00
0000156233	13.998,38	160,39	0000156521	94.804,25	622,01	0000156603	18.501,45	333,00
0000156234	10.736,09	150,60	0000156522	94.838,35	859,28	0000156604	18.501,45	333,00
0000156235	13.975,29	160,32	0000156523	95.787,86	626,93	0000156605	24.108,01	244,42
0000156236	16.018,44	166,45	0000156524	114.471,90	1.006,53	0000156606	11.925,04	195,69
0000156237	24.481,91	270,40	0000156525	87.743,35	586,71	0000156607	38.384,84	378,30
0000156238	15.389,39	314,33	0000156526	80.924,08	552,61	0000156608	16.978,28	215,90
0000156239	19.163,78	336,97	0000156527	114.859,93	1.009,44	0000156609	61.248,93	724,72
0000156240	37.203,80	296,81	0000156528	44.500,71	162,23	0000156610	47.575,07	629,01
0000156241	45.333,11	806,63	0000156530	32.992,89	279,96	0000156611	40.568,56	350,83
0000156242	56.956,91	637,72	0000156531	32.992,89	279,96	0000156612	35.362,21	322,44
0000156243	51.564,89	844,93	0000156533	21.923,24	235,68	0000156613	24.349,89	466,43
0000156295	16.278,16	197,55	0000156534	8.533,01	273,19	0000156614	37.843,92	337,21
0000156296	16.278,16	198,35	0000156535	11.828,40	292,96	0000156615	29.465,76	295,32
0000156391	102.527,41	425,97	0000156536	23.847,90	365,08	0000156616	63.354,52	346,27
0000156392	71.090,83	331,66	0000156537	41.768,70	356,83	0000156617	31.782,71	380,56
0000156393	76.030,57	346,48	0000156538	72.291,64	509,45	0000156618	30.030,58	237,76
0000156394	8.676,33	44,29	0000156539	13.056,31	213,27	0000156619	35.962,02	275,18
0000156395	50.354,54	269,45	0000156540	101.207,40	907,05	0000156620	35.368,87	270,87
0000156396	45.892,16	256,07	0000156541	16.791,68	168,77	0000156621	83.424,18	587,28
0000156397	143.363,95	763,53	0000156542	12.702,20	211,50	0000156622	32.486,77	300,26
0000156398	213.974,54	1.081,28	0000156543	33.144,21	217,82	0000156623	24.446,61	252,27
0000156399	23.734,64	121,18	0000156545	34.467,26	221,79	0000156624	24.817,33	255,14
0000156400	127.577,22	692,49	0000156546	23.732,36	421,59	0000156625	20.494,84	250,46
0000156401	145.488,19	773,09	0000156547	56.187,88	286,95	0000156626	27.396,28	284,97
0000156411	60.329,13	389,87	0000156548	147.634,23	1.033,80	0000156627	80.181,97	857,25
0000156412	53.671,09	279,40	0000156549	21.101,42	348,60	0000156628	84.671,70	888,68
0000156413	39.324,42	236,36	0000156550	23.272,55	361,63	0000156629	75.430,51	525,14
0000156414	41.215,07	242,04	0000156551	56.409,18	430,04	0000156630	75.907,77	827,33
0000156415	35.506,06	224,91	0000156552	46.979,68	382,89	0000156631	132.170,85	1.139,27
0000156416	42.423,60	245,66	0000156553	46.979,68	382,89	0000156632	220.101,86	1.798,75
0000156417	22.323,44	185,36	0000156554	56.403,19	430,01	0000156633	435.089,74	3.411,16
0000156418	8.976,01	45,82	0000156555	56.409,18	430,04	0000156634	288.934,61	2.315,00
0000156419	8.976,01	45,82	0000156556	46.979,68	382,89	0000156635	19.886,13	89,17
0000156420	8.976,01	45,82	0000156557	46.979,68	382,89	0000156636	67.458,71	417,82
0000156421	39.450,47	236,74	0000156558	85.998,99	577,98	0000156638	113.888,07	630,89
0000156422	35.839,70	225,91	0000156559	133.242,90	1.147,31	0000156639	66.690,91	481,44
0000156423	54.416,51	281,64	0000156560	108.175,16	688,87	0000156640	59.866,74	387,46
0000156424	19.860,11	247,29	0000156561	133.480,16	1.149,09	0000156642	95.946,76	1.089,58
0000156425	17.022,58	169,46	0000156562	167.119,37	1.401,39	0000156643	40.688,25	351,43
0000156475	29.834,78	248,20	0000156563	102.903,59	662,51	0000156644	40.421,34	350,10
0000156476	94.398,90	619,98	0000156564	81.780,25	556,89	0000156645	40.421,34	350,10
0000156477	205.450,31	1.688,87	0000156565	115.537,56	1.014,52	0000156646	40.688,25	351,43
0000156478	107.572,24	954,78	0000156566	118.607,08	1.037,54	0000156647	146.915,22	1.029,48
0000156479	93.701,33	850,75	0000156567	129.810,08	1.121,57	0000156648	132.970,17	945,81
0000156480	84.580,50	570,89	0000156568	46.390,43	130,96	0000156650	163.350,91	1.373,12
0000156481	51.742,57	406,70	0000156569	98.714,51	565,06	0000156651	31.326,53	483,94
0000156482	90.634,66	601,16	0000156570	154.477,45	1.306,57	0000156652	23.275,92	435,64
0000156483	101.247,84	907,35	0000156571	116.835,06	1.024,25	0000156653	40.285,84	537,70
0000156484	24.613,70	204,76	0000156572	57.743,10	436,71	0000156654	27.046,65	458,26
0000156485	4.155,56	29,09	0000156573	93.568,99	615,83	0000156655	31.979,16	487,85
0000156486	367.057,32	4.499,37	0000156574	110.911,03	702,55	0000156656	70.969,64	1.168,39
0000156487	367.057,32	4.499,37	0000156575	46.390,43	130,96	0000156657	61.783,60	833,36
0000156488	367.057,32	4.499,37	0000156576	46.390,43	130,96	0000156658	113.716,26	1.541,42
0000156489	367.057,32	4.499,37	0000156577	299.390,46	2.393,42	0000156659	23.822,25	548,65
0000156490	367.057,32	4.499,37	0000156578	247.507,14	2.004,29	0000156661	50.033,17	735,19
0000156491	367.057,32	4.499,37	0000156579	169.773,15	1.421,29	0000156662	51.714,74	755,83
0000156492	367.057,32	4.499,37	0000156580	104.164,02	668,81	0000156663	76.335,16	1.054,65
0000156494	28.002,08	265,36	0000156581	127.415,26	1.103,60	0000156664	82.447,00	1.103,55
0000156495	14.207,04	99,45	0000156582	71.131,99	200,81	0000156665	75.278,00	1.046,19
0000156496	65.153,70	313,85	0000156583	213.798,06	1.751,48	0000156666	34.153,85	677,66
0000156502	219.458,77	2.838,89	0000156584	281.653,86	2.830,86	0000156667	34.210,55	319,04

0000156668	26.483,13	464,54	0000156783	44.341,29	369,70	0000156865	75.756,07	451,01
0000156669	30.304,22	504,68	0000156784	44.341,29	369,70	0000156866	70.091,54	428,36
0000156670	24.416,57	465,66	0000156785	44.341,29	369,70	0000156867	6.393,17	44,06
0000156671	32.720,59	311,59	0000156786	44.341,29	369,70	0000156868	43.970,97	411,82
0000156672	39.184,79	343,91	0000156787	44.341,29	369,70	0000156869	84.238,02	653,42
0000156673	30.380,31	494,36	0000156788	44.341,29	369,70	0000156870	36.571,50	294,28
0000156677	28.537,51	672,27	0000156789	44.341,29	369,70	0000156871	6.393,17	44,06
0000156678	54.909,98	883,25	0000156790	44.341,29	369,70	0000156872	36.979,28	295,91
0000156681	74.251,76	729,58	0000156791	44.341,29	369,70	0000156873	6.393,17	44,06
0000156682	56.249,76	893,97	0000156792	44.341,29	369,70	0000156874	93.765,40	710,58
0000156683	51.309,12	603,83	0000156793	44.341,29	369,70	0000156875	76.423,35	453,68
0000156684	59.365,89	830,27	0000156794	44.341,29	369,70	0000156876	100.184,28	749,10
0000156685	24.741,11	444,43	0000156795	44.341,29	369,70	0000156878	6.904,62	47,58
0000156686	73.097,81	953,86	0000156796	44.341,29	369,70	0000156879	68.510,39	422,03
0000156687	48.067,89	584,39	0000156797	44.341,29	369,70	0000156880	58.182,27	380,72
0000156688	12.463,35	383,22	0000156798	44.341,29	369,70	0000156881	62.208,24	396,82
0000156690	101.742,73	906,44	0000156799	44.341,29	369,70	0000156882	90.708,80	692,24
0000156691	68.335,87	706,00	0000156800	44.341,29	369,70	0000156883	6.648,89	45,82
0000156711	22.307,28	185,31	0000156801	62.340,67	670,02	0000156884	70.260,17	429,03
0000156712	10.274,04	71,92	0000156802	63.289,70	675,72	0000156885	60.755,03	391,01
0000156714	34.048,95	220,54	0000156803	88.624,23	1.374,10	0000156886	6.648,89	45,82
0000156715	5.420,72	37,95	0000156804	28.204,37	289,01	0000156887	86.490,07	666,93
0000156716	94.567,24	543,94	0000156805	130.178,82	1.077,05	0000156888	79.234,80	623,40
0000156717	97.645,12	733,86	0000156806	42.470,88	561,98	0000156889	6.648,89	45,82
0000156720	141.661,43	755,87	0000156807	124.140,36	1.164,96	0000156890	99.353,88	744,11
0000156721	155.359,90	817,51	0000156808	43.215,14	598,49	0000156891	6.648,89	45,82
0000156722	73.728,47	339,58	0000156809	39.636,81	573,44	0000156892	63.137,50	400,54
0000156723	157.799,89	828,49	0000156810	289.981,18	3.632,27	0000156893	82.056,32	640,33
0000156724	4.040,13	28,28	0000156811	290.236,97	3.635,15	0000156894	67.865,35	419,45
0000156725	4.040,13	28,28	0000156812	289.981,18	3.632,27	0000156895	55.416,74	369,66
0000156726	4.040,13	28,28	0000156813	313.058,18	3.891,88	0000156896	64.215,43	404,85
0000156727	4.040,13	28,28	0000156814	312.802,39	3.889,01	0000156897	46.124,54	332,49
0000156728	139.805,39	747,51	0000156815	290.236,97	3.635,15	0000156898	35.811,25	291,24
0000156729	4.040,13	28,28	0000156816	289.981,18	3.632,27	0000156899	82.714,10	644,27
0000156730	144.565,37	768,93	0000156817	313.058,18	3.891,88	0000156900	93.976,42	711,85
0000156731	4.040,13	28,28	0000156818	312.802,39	3.889,01	0000156901	76.634,38	454,53
0000156732	146.463,43	777,48	0000156819	313.058,18	3.891,88	0000156902	75.937,43	451,74
0000156733	4.040,13	28,28	0000156820	312.802,39	3.889,01	0000156903	7.011,17	48,31
0000156734	149.199,31	789,79	0000156821	313.058,18	3.891,88	0000156904	7.011,17	48,31
0000156735	199.460,84	1.015,96	0000156822	289.981,18	3.632,27	0000156905	7.011,17	48,31
0000156736	163.556,40	854,39	0000156823	313.058,18	3.891,88	0000156906	89.305,41	683,82
0000156737	3.462,97	24,24	0000156824	312.802,39	3.889,01	0000156907	38.547,12	302,18
0000156738	135.171,45	726,66	0000156825	313.058,18	3.891,88	0000156908	37.254,53	297,01
0000156739	75.893,44	346,07	0000156826	312.802,39	3.889,01	0000156909	7.160,35	49,36
0000156740	154.426,39	813,31	0000156827	313.058,18	3.891,88	0000156910	7.160,35	49,36
0000156741	4.040,13	28,28	0000156828	289.981,18	3.632,27	0000156911	63.887,46	403,54
0000156742	4.040,13	28,28	0000156830	32.588,70	278,34	0000156912	57.918,95	379,67
0000156743	4.040,13	28,28	0000156831	198.564,72	2.083,06	0000156913	89.969,98	687,81
0000156744	4.040,13	28,28	0000156832	198.564,72	2.083,06	0000156914	7.160,35	49,36
0000156745	4.040,13	28,28	0000156833	198.564,72	2.083,06	0000156915	36.958,73	295,82
0000156746	107.145,40	600,54	0000156834	198.564,72	2.083,06	0000156916	7.160,35	49,36
0000156747	4.040,13	28,28	0000156835	198.564,72	2.083,06	0000156917	91.379,68	696,27
0000156748	82.193,68	488,26	0000156837	53.931,70	202,76	0000156918	7.160,35	49,36
0000156749	192.161,32	983,12	0000156838	50.815,28	351,25	0000156919	27.038,40	256,14
0000156750	4.040,13	28,28	0000156840	99.396,00	1.488,19	0000156920	55.184,81	368,73
0000156751	4.040,13	28,28	0000156841	62.660,51	398,63	0000156921	131.601,52	937,60
0000156752	4.040,13	28,28	0000156842	36.347,16	293,38	0000156922	83.574,16	649,43
0000156753	4.040,13	28,28	0000156843	79.112,84	464,44	0000156923	54.072,67	364,28
0000156754	217.907,61	1.098,97	0000156844	6.648,89	45,82	0000156924	56.756,64	375,02
0000156755	7.990,91	55,94	0000156845	6.648,89	45,82	0000156925	69.790,98	427,15
0000156756	8.673,11	60,71	0000156846	48.647,48	342,58	0000156926	143.303,75	1.007,81
0000156757	14.221,25	74,43	0000156847	73.166,57	440,66	0000156927	71.881,81	435,52
0000156758	10.314,31	60,69	0000156848	71.787,51	435,14	0000156928	67.440,65	417,75
0000156762	58.407,97	855,58	0000156849	73.655,91	442,61	0000156929	74.207,39	444,82
0000156765	72.249,68	662,84	0000156850	57.485,33	377,93	0000156930	116.303,35	613,20
0000156768	36.577,58	479,31	0000156851	27.605,70	258,41	0000156931	86.851,28	669,10
0000156769	30.911,97	682,74	0000156852	6.648,89	45,82	0000156932	31.129,12	272,51
0000156771	136.577,92	1.172,32	0000156853	54.430,64	365,71	0000156933	60.293,26	389,16
0000156772	298.806,24	2.389,04	0000156854	117.101,24	616,39	0000156934	267.122,55	1.750,73
0000156774	131.343,64	1.847,60	0000156855	60.562,26	390,24	0000156935	7.011,17	48,31
0000156775	140.819,25	752,08	0000156856	56.869,94	375,47	0000156936	56.452,66	373,80
0000156776	50.706,14	350,81	0000156857	62.052,54	396,20	0000156937	7.011,17	48,31
0000156777	44.341,29	369,70	0000156859	6.393,17	44,06	0000156938	64.504,58	406,01
0000156778	44.341,29	369,70	0000156860	80.953,49	633,71	0000156939	75.077,37	448,30
0000156779	44.341,29	369,70	0000156861	51.370,44	353,47	0000156940	146.368,33	1.026,20
0000156780	44.341,29	369,70	0000156862	6.393,17	44,06	0000156941	7.011,17	48,31
0000156781	44.341,29	369,70	0000156863	6.393,17	44,06	0000156942	61.160,73	392,63
0000156782	44.341,29	369,70	0000156864	86.640,26	667,83	0000156943	147.515,08	1.033,08

0000156944	51.207,04	455,23	0000157022	15.036,73	136,48	0000157100	218.959,52	1.790,19
0000156945	90.573,26	691,43	0000157023	52.255,23	409,27	0000157101	84.486,38	570,42
0000156946	7.011,17	48,31	0000157024	69.280,63	494,39	0000157102	49.127,59	393,63
0000156947	34.306,14	285,21	0000157025	15.036,73	136,48	0000157103	111.296,49	982,71
0000156948	49.609,26	346,43	0000157026	82.150,88	558,74	0000157104	112.252,93	989,89
0000156949	7.011,17	48,31	0000157027	75.700,44	526,49	0000157105	84.486,38	570,42
0000156950	50.120,84	348,47	0000157028	15.036,73	165,40	0000157106	90.417,82	826,12
0000156951	68.256,22	421,01	0000157029	43.722,57	366,60	0000157107	15.036,73	136,48
0000156952	57.965,17	379,85	0000157030	15.036,73	136,48	0000157108	107.853,78	687,26
0000156953	45.753,82	331,01	0000157031	135.212,54	824,05	0000157109	81.809,82	557,04
0000156954	7.011,17	48,31	0000157032	76.375,14	529,87	0000157110	103.334,68	923,00
0000156955	110.221,15	809,32	0000157033	116.820,14	1.024,14	0000157111	85.605,94	576,02
0000156956	75.981,92	451,92	0000157034	80.156,43	548,77	0000157112	170.421,75	1.426,15
0000156957	86.384,18	666,30	0000157035	15.036,73	136,48	0000157113	284.647,74	2.282,85
0000156958	45.310,69	329,23	0000157036	79.689,33	546,44	0000157114	85.895,10	577,47
0000156959	58.374,68	381,49	0000157037	91.040,62	830,79	0000157115	15.036,73	136,48
0000156960	51.983,56	355,92	0000157038	15.036,73	136,48	0000157116	78.431,29	540,15
0000156961	51.946,48	355,78	0000157039	76.834,83	532,16	0000157117	82.721,78	561,60
0000156962	6.862,00	47,31	0000157040	108.679,24	963,08	0000157118	82.129,61	763,96
0000156963	36.947,36	295,78	0000157041	71.199,96	503,99	0000157119	151.412,79	1.283,59
0000156964	74.976,04	447,89	0000157042	76.041,50	528,20	0000157120	108.723,73	963,42
0000156965	76.324,70	453,29	0000157043	137.535,69	1.179,51	0000157121	91.893,27	837,19
0000156966	188.814,44	1.280,88	0000157044	74.239,82	519,19	0000157122	102.829,36	919,21
0000156967	50.884,02	351,53	0000157045	153.377,58	1.298,32	0000157123	130.640,39	1.127,79
0000156968	105.378,19	780,26	0000157046	85.739,40	576,69	0000157124	149.114,65	1.266,35
0000156969	157.254,99	1.091,52	0000157047	41.063,22	353,31	0000157125	69.687,44	496,43
0000156970	129.414,30	665,65	0000157048	87.296,40	802,71	0000157126	90.247,29	824,84
0000156971	69.867,49	427,46	0000157049	15.036,73	136,48	0000157127	79.326,03	544,62
0000156972	115.374,09	840,23	0000157050	137.387,41	1.178,40	0000157128	102.784,87	918,88
0000156973	7.011,17	48,31	0000157051	12.530,61	113,70	0000157129	66.669,82	481,34
0000156974	54.762,19	367,04	0000157052	61.502,05	455,50	0000157130	59.544,68	445,71
0000156975	82.002,33	640,00	0000157053	160.631,23	1.352,72	0000157131	61.332,68	454,65
0000156976	98.975,38	741,84	0000157054	68.137,85	488,68	0000157132	183.195,34	1.521,96
0000156977	114.214,24	604,85	0000157055	73.261,13	514,30	0000157133	153.538,14	1.299,53
0000156978	114.159,87	832,95	0000157056	101.235,28	907,25	0000157134	76.656,88	531,27
0000156979	80.409,98	630,45	0000157057	15.036,73	136,48	0000157135	155.923,15	1.317,41
0000156980	292.960,63	1.905,75	0000157058	80.045,22	548,22	0000157136	126.414,24	1.096,10
0000156981	6.862,00	47,31	0000157059	15.036,73	136,48	0000157137	76.145,30	528,72
0000156982	65.499,82	409,99	0000157060	15.036,73	136,48	0000157138	69.480,82	495,39
0000156983	6.862,00	47,31	0000157061	80.549,39	550,74	0000157139	15.036,73	136,48
0000156984	195.709,74	1.322,25	0000157062	45.983,93	377,91	0000157140	136.786,85	1.173,89
0000156985	6.862,00	47,31	0000157063	15.036,73	136,48	0000157141	66.373,25	479,86
0000156986	69.963,64	427,84	0000157064	15.036,73	136,48	0000157142	98.551,31	887,12
0000156987	76.452,35	453,80	0000157065	85.094,35	573,46	0000157143	208.305,18	1.710,28
0000156988	79.011,17	464,03	0000157066	128.823,89	792,11	0000157144	76.404,80	530,01
0000156989	17.744,24	160,99	0000157067	58.439,95	440,19	0000157145	15.036,73	136,48
0000156990	88.929,85	592,64	0000157068	141.061,30	1.205,95	0000157146	116.133,08	728,66
0000156991	17.061,32	154,85	0000157069	94.473,75	856,54	0000157147	15.036,73	136,48
0000156992	17.850,75	162,01	0000157070	131.949,92	1.137,61	0000157148	15.036,73	136,48
0000156993	17.744,24	160,99	0000157071	123.658,52	1.075,43	0000157149	74.477,08	520,38
0000156994	24.926,70	272,62	0000157072	112.386,39	990,89	0000157150	155.750,15	1.316,12
0000156995	16.289,79	147,82	0000157073	96.534,62	872,00	0000157151	15.036,73	136,48
0000156996	15.036,73	136,48	0000157074	114.306,69	1.005,29	0000157152	55.274,04	424,36
0000156997	15.036,73	136,48	0000157075	105.846,98	941,84	0000157153	65.691,13	476,45
0000156998	15.036,73	136,48	0000157076	67.233,31	484,16	0000157154	65.663,87	476,31
0000156999	15.036,73	136,48	0000157077	116.540,87	730,69	0000157155	71.447,02	505,23
0000157000	15.036,73	136,48	0000157078	44.263,81	369,31	0000157156	66.420,13	480,09
0000157001	15.036,73	113,70	0000157079	124.827,58	1.084,20	0000157157	87.283,96	802,62
0000157002	15.036,73	136,48	0000157080	15.036,73	136,48	0000157158	67.198,63	483,98
0000157003	15.036,73	136,48	0000157081	81.987,76	557,93	0000157159	12.530,61	113,70
0000157004	15.036,73	136,48	0000157082	15.036,73	136,48	0000157160	78.563,34	540,81
0000157005	148.348,13	1.260,60	0000157083	15.036,73	136,48	0000157161	143.447,28	1.223,84
0000157006	57.720,76	436,59	0000157084	91.945,17	837,58	0000157162	25.921,72	277,60
0000157007	15.036,73	136,48	0000157085	90.803,36	829,02	0000157163	148.686,80	1.263,14
0000157008	42.547,40	360,73	0000157086	84.968,31	572,83	0000157164	15.036,73	136,48
0000157009	15.036,73	136,48	0000157087	82.454,86	560,26	0000157165	100.019,34	648,09
0000157010	128.126,95	1.108,94	0000157088	108.820,11	964,14	0000157166	196.835,25	1.624,25
0000157011	15.036,73	136,48	0000157089	78.199,06	538,99	0000157167	15.036,73	136,48
0000157012	15.036,73	136,48	0000157090	47.933,89	387,66	0000157168	95.407,64	863,55
0000157013	15.036,73	136,48	0000157091	130.640,39	1.127,79	0000157169	15.036,73	136,48
0000157014	15.036,73	136,48	0000157092	83.611,49	566,05	0000157170	15.036,73	136,48
0000157015	15.036,73	136,48	0000157093	15.036,73	136,48	0000157171	15.036,73	136,48
0000157016	15.036,73	136,48	0000157094	129.973,11	797,86	0000157172	65.476,12	475,37
0000157017	27.336,97	284,67	0000157095	82.521,59	560,60	0000157173	96.126,83	868,94
0000157018	15.036,73	136,48	0000157096	118.347,49	1.035,60	0000157174	171.648,88	1.435,36
0000157019	61.155,98	453,77	0000157097	89.609,66	820,06	0000157175	141.094,55	1.206,20
0000157020	15.036,73	136,48	0000157098	79.382,87	544,90	0000157176	15.036,73	136,48
0000157021	15.036,73	136,48	0000157099	15.036,73	136,48	0000157177	45.005,24	373,02

0000157178	77.020,18	533,09	0000157257	74.800,06	521,99	0000157335	85.454,41	575,26
0000157179	85.643,01	576,21	0000157258	107.497,12	954,22	0000157336	118.173,71	1.034,29
0000157180	124.619,98	1.082,64	0000157259	207.742,62	1.706,06	0000157337	214.459,97	1.756,44
0000157181	85.979,05	792,83	0000157260	81.065,14	553,32	0000157338	126.944,83	1.100,08
0000157182	15.036,73	165,40	0000157261	85.684,25	576,41	0000157339	168.788,66	1.413,90
0000157183	102.036,03	913,26	0000157262	20.362,24	218,94	0000157340	108.149,58	959,11
0000157184	95.074,00	861,05	0000157263	87.931,25	807,47	0000157341	114.360,76	1.005,70
0000157185	58.158,21	438,78	0000157264	134.433,27	1.156,24	0000157342	76.342,64	529,70
0000157186	76.604,98	531,01	0000157265	123.386,37	1.073,39	0000157343	45.239,66	374,19
0000157187	95.244,53	862,32	0000157266	72.027,52	508,13	0000157344	111.241,34	982,30
0000157188	119.229,79	1.042,21	0000157267	17.453,35	187,64	0000157345	105.554,57	939,65
0000157189	15.036,73	136,48	0000157268	17.453,35	187,64	0000157346	206.082,58	1.693,61
0000157190	15.036,73	136,48	0000157269	20.431,50	219,65	0000157347	20.362,24	218,94
0000157191	79.883,08	747,11	0000157270	323.266,46	2.572,49	0000157348	20.362,24	218,94
0000157192	143.274,36	1.222,55	0000157271	148.943,42	1.265,07	0000157349	264.643,19	2.132,81
0000157193	15.036,73	136,48	0000157272	50.390,60	399,94	0000157350	89.139,32	593,69
0000157194	132.197,40	1.139,47	0000157273	77.267,43	534,33	0000157351	20.362,24	218,94
0000157195	15.036,73	136,48	0000157274	86.233,28	579,16	0000157352	20.362,24	218,94
0000157196	115.752,48	1.016,13	0000157275	78.425,65	540,12	0000157353	100.443,33	650,21
0000157197	70.683,35	501,41	0000157276	40.724,48	437,82	0000157354	49.665,59	396,32
0000157198	79.600,36	545,99	0000157277	38.766,57	341,82	0000157355	20.362,24	218,94
0000157199	59.293,57	444,46	0000157278	20.362,24	218,94	0000157356	20.362,24	218,94
0000157200	72.111,92	508,55	0000157279	162.155,33	1.364,15	0000157357	89.695,39	596,47
0000157201	107.270,52	952,52	0000157280	74.028,98	518,13	0000157358	20.362,24	218,94
0000157202	85.539,21	575,69	0000157281	193.833,39	1.601,74	0000157359	91.556,38	834,66
0000157203	93.643,04	850,31	0000157282	20.362,24	218,94	0000157360	101.528,61	909,45
0000157204	102.737,91	661,68	0000157283	134.500,00	1.156,74	0000157361	91.029,96	603,14
0000157205	141.445,42	1.208,83	0000157284	140.330,11	849,64	0000157362	102.692,66	918,18
0000157206	61.020,13	453,09	0000157285	91.790,39	836,42	0000157363	106.755,69	948,66
0000157207	15.036,73	136,48	0000157286	20.362,24	218,94	0000157364	146.633,50	1.247,74
0000157208	62.342,26	459,70	0000157287	20.362,24	218,94	0000157365	20.362,24	218,94
0000157209	120.173,80	1.049,29	0000157288	20.362,24	218,94	0000157366	20.362,24	218,94
0000157210	91.678,25	835,58	0000157289	62.761,38	461,80	0000157367	109.758,48	971,18
0000157211	94.236,19	854,76	0000157290	49.614,09	396,06	0000157368	101.869,67	912,01
0000157212	103.793,22	926,44	0000157291	81.414,02	555,06	0000157369	117.773,34	1.031,29
0000157214	104.700,15	933,24	0000157292	88.131,38	588,65	0000157370	111.115,30	981,35
0000157215	153.562,93	1.299,71	0000157293	42.658,86	361,28	0000157371	92.352,54	840,63
0000157216	83.389,07	564,94	0000157294	46.032,58	378,15	0000157372	144.968,99	1.235,26
0000157217	15.036,73	136,48	0000157295	127.567,63	1.104,75	0000157373	89.851,09	597,25
0000157218	176.015,90	1.468,11	0000157296	134.759,50	1.158,69	0000157374	104.716,76	933,37
0000157219	87.007,24	800,54	0000157297	111.537,91	984,52	0000157375	80.694,43	551,46
0000157220	114.529,12	1.006,96	0000157298	137.643,66	1.180,32	0000157376	61.746,31	456,72
0000157221	82.916,94	562,57	0000157299	77.936,31	537,67	0000157377	88.182,87	588,90
0000157222	89.342,75	818,06	0000157300	71.241,20	504,20	0000157378	177.443,49	1.478,82
0000157223	67.129,51	483,64	0000157301	217.812,62	1.781,58	0000157379	124.434,21	1.081,25
0000157224	97.082,69	876,11	0000157302	20.362,24	223,98	0000157380	105.717,69	940,87
0000157225	61.338,36	454,68	0000157303	109.881,73	972,10	0000157381	164.606,22	1.382,54
0000157226	323.638,96	2.575,28	0000157304	108.905,84	964,78	0000157382	135.240,66	824,19
0000157227	106.973,95	950,29	0000157305	135.508,34	1.164,30	0000157383	203.808,86	1.676,56
0000157228	34.420,81	320,09	0000157306	88.668,97	813,01	0000157384	72.501,63	510,50
0000157229	84.323,27	569,61	0000157307	121.361,86	754,80	0000157385	103.456,33	923,91
0000157230	107.344,67	953,08	0000157308	118.420,85	740,09	0000157386	88.086,49	588,42
0000157231	84.464,14	570,31	0000157309	99.385,88	893,38	0000157387	88.079,07	588,39
0000157232	117.319,37	734,59	0000157310	40.724,48	437,82	0000157388	114.466,56	1.006,49
0000157233	70.158,40	498,78	0000157311	20.362,24	218,94	0000157389	84.438,65	570,18
0000157234	35.974,62	327,86	0000157312	152.699,63	1.293,24	0000157390	86.848,30	582,23
0000157235	111.429,94	983,71	0000157313	122.051,80	758,25	0000157391	113.391,49	998,43
0000157236	107.569,57	685,84	0000157314	74.162,84	518,80	0000157392	122.844,72	762,21
0000157237	15.036,73	136,48	0000157315	79.048,86	543,23	0000157393	76.379,71	529,89
0000157238	45.894,96	377,46	0000157316	59.030,25	443,14	0000157394	92.431,67	841,23
0000157239	107.188,97	951,91	0000157317	95.708,39	865,80	0000157395	75.749,50	526,74
0000157240	104.023,06	928,16	0000157318	97.910,43	882,32	0000157396	82.385,30	559,92
0000157241	137.142,73	1.176,56	0000157319	198.062,78	1.633,46	0000157397	199.026,51	1.640,69
0000157242	92.642,11	842,81	0000157320	42.219,87	359,09	0000157398	167.232,13	1.402,23
0000157243	92.479,00	841,58	0000157321	142.544,51	1.217,07	0000157399	120.062,36	1.048,46
0000157244	32.957,00	312,78	0000157322	149.625,17	1.270,18	0000157400	697.123,78	5.376,42
0000157245	197.640,94	1.630,30	0000157323	160.205,37	1.349,53	0000157401	28.699,68	308,52
0000157246	152.712,76	1.293,34	0000157324	71.641,57	506,20	0000157402	132.218,40	1.139,63
0000157247	156.227,14	1.319,69	0000157325	20.362,24	218,94	0000157403	29.066,54	241,79
0000157248	20.362,24	218,94	0000157326	122.399,86	759,99	0000157404	48.776,29	524,38
0000157249	20.362,24	218,94	0000157327	99.667,62	895,50	0000157405	74.387,62	519,93
0000157250	248.937,23	2.015,02	0000157328	40.724,48	437,82	0000157406	149.374,59	1.268,30
0000157251	210.592,95	1.727,44	0000157329	95.623,59	865,17	0000157407	300.768,32	2.403,75
0000157252	183.026,58	1.520,69	0000157330	64.078,99	468,38	0000157408	83.997,48	567,98
0000157253	20.362,24	218,94	0000157331	81.302,40	554,50	0000157409	61.086,72	656,71
0000157254	20.362,24	218,94	0000157332	20.362,24	218,94	0000157410	129.801,80	797,00
0000157255	121.139,43	1.056,54	0000157333	112.828,00	994,20	0000157411	104.308,97	930,31
0000157256	83.919,65	567,59	0000157334	81.843,65	557,21	0000157412	69.854,60	497,26

0000157413	9.819,91	42,29	0000157491	95.715,94	865,86	0000157574	74.733,73	521,66
0000157414	143.768,55	1.226,25	0000157492	110.470,39	976,52	0000157575	11.047,39	47,58
0000157415	64.961,96	472,80	0000157493	90.168,01	598,83	0000157576	149.062,48	1.265,96
0000157416	98.222,51	884,66	0000157494	116.500,69	650,55	0000157577	80.709,66	551,54
0000157417	103.827,72	926,70	0000157495	49.310,10	394,54	0000157578	172.639,29	1.442,78
0000157418	69.751,60	496,75	0000157496	74.659,59	521,29	0000157581	195.992,16	1.617,93
0000157419	133.106,78	1.146,29	0000157497	88.309,32	810,31	0000157582	113.828,27	1.001,70
0000157420	50.997,48	468,04	0000157498	73.673,49	516,36	0000157583	106.036,90	943,27
0000157421	27.083,55	283,41	0000157499	96.584,07	872,37	0000157584	29.202,92	294,00
0000157422	135.620,23	1.165,14	0000157500	11.047,39	47,58	0000157585	113.095,59	996,21
0000157423	134.589,64	1.157,41	0000157501	11.047,39	47,58	0000157586	98.805,04	889,03
0000157424	9.819,91	42,29	0000157502	182.211,41	1.514,58	0000157587	55.325,63	424,62
0000157425	92.609,70	842,56	0000157503	109.684,74	970,63	0000157588	107.336,94	953,02
0000157426	170.459,84	1.426,44	0000157504	84.283,35	780,12	0000157589	106.551,02	947,12
0000157427	83.141,64	771,55	0000157505	78.604,00	541,01	0000157590	107.081,13	951,10
0000157428	107.156,55	951,66	0000157506	49.221,13	394,10	0000157591	111.674,30	985,55
0000157429	129.177,02	1.116,82	0000157507	192.240,49	1.420,36	0000157592	115.570,50	1.014,77
0000157430	147.608,97	1.255,06	0000157508	71.251,49	447,56	0000157593	103.303,56	922,77
0000157431	66.311,18	479,55	0000157509	104.212,99	929,59	0000157594	189.884,02	1.572,12
0000157432	123.883,21	956,62	0000157510	126.589,34	1.097,41	0000157595	83.121,84	563,60
0000157433	86.389,10	795,91	0000157511	79.612,34	546,05	0000157596	127.581,67	1.104,85
0000157434	121.310,45	1.057,82	0000157512	65.014,56	473,06	0000157597	100.304,46	900,27
0000157435	107.660,72	955,45	0000157513	6.444,31	70,89	0000157598	31.416,03	182,44
0000157436	75.957,18	527,78	0000157514	149.225,20	1.267,18	0000157599	96.850,65	632,24
0000157437	97.251,05	877,37	0000157515	162.222,46	1.364,66	0000157601	103.355,46	923,16
0000157438	88.413,20	811,09	0000157516	91.994,22	837,95	0000157602	110.428,70	976,21
0000157439	70.907,96	502,53	0000157517	11.047,39	47,58	0000157603	31.416,03	182,44
0000157440	44.802,48	372,00	0000157518	118.641,21	662,35	0000157604	95.718,73	626,58
0000157441	71.449,47	505,24	0000157519	133.217,73	1.147,12	0000157605	76.063,42	528,31
0000157442	63.746,02	466,72	0000157520	168.183,56	1.409,37	0000157606	31.416,03	182,44
0000157443	59.416,07	445,07	0000157521	73.888,50	517,43	0000157607	71.881,76	507,40
0000157444	174.767,63	1.458,75	0000157522	106.103,63	943,77	0000157608	103.970,85	927,77
0000157445	114.652,06	1.007,88	0000157523	83.245,35	564,22	0000157609	76.641,74	531,20
0000157446	81.183,91	553,91	0000157524	11.047,39	47,58	0000157610	77.420,24	535,09
0000157447	97.376,74	878,32	0000157525	11.047,39	47,58	0000157611	74.410,04	520,04
0000157448	131.052,49	1.130,88	0000157526	136.830,96	1.043,48	0000157612	89.942,99	597,70
0000157449	152.746,73	1.293,59	0000157527	147.823,09	1.256,66	0000157613	31.416,03	182,44
0000157450	71.619,47	506,09	0000157528	10.229,07	44,06	0000157614	79.562,97	545,80
0000157451	54.863,15	422,31	0000157529	10.229,07	44,06	0000157615	74.372,96	519,85
0000157452	83.556,49	565,77	0000157530	93.358,45	848,18	0000157616	31.416,03	182,44
0000157453	74.755,71	521,77	0000157531	11.047,39	47,58	0000157617	99.403,64	645,01
0000157454	140.565,03	1.202,23	0000157532	219.972,44	1.797,78	0000157618	103.829,97	926,71
0000157455	100.794,73	903,95	0000157533	124.409,54	1.081,06	0000157619	31.416,03	182,44
0000157456	93.684,42	850,62	0000157534	111.471,99	876,69	0000157620	100.111,69	898,83
0000157457	120.331,41	1.050,48	0000157535	227.792,05	1.664,15	0000157621	81.564,83	555,81
0000157458	90.014,34	823,10	0000157536	182.861,40	1.357,27	0000157622	85.865,13	577,32
0000157459	110.700,24	978,24	0000157537	61.536,28	455,67	0000157623	93.123,73	613,61
0000157460	158.267,91	1.185,88	0000157538	11.047,39	47,58	0000157624	95.192,32	623,95
0000157461	12.274,88	52,86	0000157539	11.047,39	47,58	0000157625	31.416,03	182,44
0000157462	112.094,56	988,70	0000157540	166.997,27	1.400,47	0000157626	67.025,39	483,12
0000157463	128.116,42	1.108,86	0000157541	29.929,13	297,64	0000157627	117.235,03	1.027,25
0000157464	80.012,45	548,05	0000157542	211.703,02	1.553,91	0000157628	115.151,61	1.011,63
0000157465	137.470,80	1.043,65	0000157543	140.646,59	1.202,84	0000157629	151.807,90	1.286,55
0000157466	277.203,15	2.227,01	0000157544	116.891,84	914,33	0000157630	92.093,14	608,46
0000157467	111.916,18	987,36	0000157545	89.288,00	817,65	0000157631	149.275,90	1.267,56
0000157468	128.375,92	1.110,81	0000157546	100.142,54	899,06	0000157632	31.416,03	182,44
0000157469	130.748,50	1.128,60	0000157547	83.882,98	777,11	0000157633	58.743,61	441,71
0000157470	84.372,06	503,82	0000157548	86.875,05	709,17	0000157634	47.021,61	376,27
0000157471	90.296,52	825,21	0000157549	11.047,39	47,58	0000157635	78.080,11	538,39
0000157472	70.779,18	442,06	0000157550	96.754,20	873,65	0000157636	92.908,71	612,53
0000157473	120.983,87	1.055,37	0000157551	11.047,39	47,58	0000157637	76.886,41	532,42
0000157474	161.641,41	1.208,49	0000157552	36.594,58	330,96	0000157638	77.798,37	536,98
0000157475	72.279,34	509,39	0000157553	46.030,81	431,85	0000157639	31.416,03	182,44
0000157476	46.030,81	431,85	0000157554	90.748,62	828,60	0000157640	87.633,42	586,16
0000157477	74.088,43	518,43	0000157555	185.765,33	1.377,08	0000157641	47.396,02	384,97
0000157478	165.830,49	1.235,21	0000157557	69.951,91	785,64	0000157642	73.512,90	515,55
0000157479	93.269,22	742,40	0000157560	98.133,26	883,99	0000157643	31.416,03	182,44
0000157480	97.651,07	880,37	0000157562	349.571,91	2.491,99	0000157644	88.882,75	592,40
0000157481	12.274,88	52,86	0000157563	137.354,90	1.178,15	0000157645	69.965,15	497,82
0000157482	154.943,83	1.162,83	0000157565	113.673,63	1.000,54	0000157646	89.379,50	594,89
0000157483	85.484,20	789,12	0000157566	154.727,01	1.172,66	0000157647	59.166,85	343,57
0000157484	80.294,20	549,46	0000157567	170.897,19	1.429,72	0000157648	37.661,83	218,69
0000157485	98.066,27	883,49	0000157568	146.667,26	1.247,99	0000157649	50.826,64	295,15
0000157486	90.407,30	826,04	0000157569	58.960,21	518,88	0000157650	109.647,28	696,23
0000157487	163.173,70	1.218,58	0000157570	139.327,11	1.192,94	0000157651	304.511,92	2.431,83
0000157488	58.384,94	385,22	0000157571	16.692,53	231,45	0000157652	89.760,08	521,20
0000157489	93.269,22	847,51	0000157572	92.780,14	843,84	0000157653	92.908,71	612,53
0000157490	78.818,75	542,08	0000157573	174.680,96	1.301,52	0000157654	65.970,03	477,84

0000157655	20.362,24	218,94	0000157748	19.060,03	175,57	0000157835	106.394,70	597,17
0000157656	16.968,53	182,44	0000157749	19.060,03	175,57	0000157836	99.032,98	415,49
0000157671	50.191,65	398,95	0000157750	19.060,03	175,57	0000157837	115.592,27	465,17
0000157672	51.022,05	403,10	0000157751	19.060,03	175,57	0000157838	9.584,10	67,09
0000157673	51.022,05	403,10	0000157752	32.513,28	215,93	0000157839	9.614,58	67,30
0000157674	49.583,68	395,91	0000157753	21.977,56	184,32	0000157840	14.202,87	99,42
0000157675	49.583,68	395,91	0000157754	42.485,51	309,57	0000157841	11.142,99	78,00
0000157676	49.109,16	393,54	0000157755	75.594,06	345,17	0000157842	9.142,23	64,00
0000157677	49.109,16	393,54	0000157756	71.375,33	332,52	0000157843	9.142,23	64,00
0000157678	50.708,74	270,52	0000157757	67.208,49	320,02	0000157844	161.457,82	844,95
0000157679	180.279,74	1.918,50	0000157758	67.215,91	320,04	0000157845	88.174,89	515,18
0000157680	163.612,27	1.768,49	0000157759	66.096,35	316,68	0000157846	9.142,23	64,00
0000157681	14.399,01	73,50	0000157760	46.122,23	256,76	0000157847	103.411,27	583,74
0000157682	14.298,32	73,00	0000157761	67.653,35	321,35	0000157848	40.702,03	240,50
0000157683	14.298,32	73,00	0000157762	150.823,04	1.279,16	0000157849	9.142,23	64,00
0000157684	82.421,25	365,65	0000157763	113.823,66	630,60	0000157850	9.142,23	64,00
0000157685	11.680,32	59,61	0000157765	38.372,43	222,85	0000157851	9.142,23	64,00
0000157686	61.673,25	303,41	0000157766	116.225,71	1.019,68	0000157852	9.142,23	64,00
0000157687	104.982,48	590,81	0000157767	196.085,65	1.618,63	0000157855	38.762,13	271,33
0000157688	16.634,38	84,91	0000157768	134.599,71	1.157,49	0000157856	170.553,31	1.427,14
0000157689	46.532,97	257,99	0000157769	72.170,47	508,84	0000157857	73.568,63	515,83
0000157690	109.434,52	968,75	0000157770	39.120,43	227,14	0000157858	49.429,54	395,14
0000157691	53.255,26	414,27	0000157771	38.372,43	222,85	0000157859	113.435,55	828,60
0000157692	108.936,65	965,01	0000157772	75.611,20	526,05	0000157860	79.770,37	477,36
0000157693	129.474,50	924,84	0000157773	118.844,60	1.039,32	0000157861	146.758,72	1.028,54
0000157694	92.724,73	535,65	0000157774	89.797,85	596,98	0000157862	123.029,28	209,32
0000157695	68.135,10	322,80	0000157775	99.463,49	645,31	0000157863	73.265,71	514,32
0000157696	4.848,15	33,94	0000157776	106.870,51	949,52	0000157864	53.400,85	194,68
0000157697	47.932,78	262,19	0000157779	199.758,88	2.093,81	0000157865	103.486,39	665,42
0000157698	101.412,12	574,74	0000157780	125.026,66	773,12	0000157866	83.510,18	774,32
0000157699	42.082,90	244,64	0000157781	91.859,63	699,15	0000157867	37.049,23	851,41
0000157700	55.418,23	284,64	0000157783	33.486,75	281,94	0000157868	75.490,00	714,17
0000157701	83.202,60	492,80	0000157784	7.681.023,05	62.749,69	0000157869	154.946,55	1.310,09
0000157702	52.796,56	276,78	0000157785	69.838,70	671,78	0000157870	8.675,17	95,43
0000157703	36.069,90	226,60	0000157786	39.923,20	575,44	0000157871	134.332,00	1.026,71
0000157704	4.848,15	33,94	0000157787	41.586,97	587,09	0000157872	45.102,17	373,50
0000157705	4.848,15	33,94	0000157788	45.991,06	617,92	0000157873	49.960,08	967,61
0000157706	4.848,15	33,94	0000157789	70.106,33	498,52	0000157875	50.633,89	327,60
0000157707	4.848,15	33,94	0000157790	3.341,50	30,07	0000157876	264.180,05	3.342,01
0000157708	4.848,15	33,94	0000157791	479.249,84	4.609,23	0000157877	66.231,41	317,08
0000157709	4.792,74	33,55	0000157792	81.901,45	557,50	0000157878	40.351,44	239,44
0000157710	84.131,56	496,98	0000157793	76.123,10	346,76	0000157879	57.950,07	1.039,52
0000157711	52.969,26	277,30	0000157794	38.317,56	143,48	0000157880	90.783,09	1.335,02
0000157712	4.432,60	31,03	0000157795	42.266,28	317,06	0000157881	264.180,05	3.342,01
0000157713	38.646,70	224,40	0000157796	159.803,16	2.835,12	0000157882	264.180,05	3.342,01
0000157714	43.153,88	399,51	0000157797	112.406,19	991,04	0000157883	54.961,68	283,28
0000157715	64.553,24	399,96	0000157798	132.060,47	1.138,44	0000157884	72.111,91	508,55
0000157716	47.622,81	261,26	0000157799	34.283,36	199,08	0000157885	60.514,24	1.062,60
0000157717	63.078,46	463,38	0000157800	31.977,03	185,66	0000157886	84.676,08	1.280,05
0000157719	145.429,92	2.006,07	0000157801	94.549,32	620,74	0000157887	264.180,05	3.342,01
0000157720	119.777,18	1.717,47	0000157802	95.733,96	626,66	0000157888	264.180,05	3.342,01
0000157721	118.985,34	1.708,57	0000157803	31.977,03	185,66	0000157889	63.154,48	307,85
0000157722	144.440,11	1.994,93	0000157804	77.242,91	611,45	0000157890	43.153,88	347,48
0000157723	119.777,18	1.717,47	0000157810	9.611,81	67,28	0000157891	58.157,56	1.041,39
0000157724	119.777,18	1.717,47	0000157811	9.873,61	69,12	0000157892	85.106,70	1.283,93
0000157725	118.985,34	1.708,57	0000157812	8.228,01	57,60	0000157893	264.180,05	3.342,01
0000157726	144.440,11	1.994,93	0000157813	9.873,61	69,12	0000157894	264.180,05	3.342,01
0000157727	119.777,18	1.717,47	0000157814	9.873,61	69,12	0000157895	142.930,65	761,58
0000157728	119.777,18	1.717,47	0000157815	93.224,69	537,90	0000157896	258.071,58	2.083,53
0000157729	118.985,34	1.708,57	0000157816	9.584,10	67,09	0000157897	58.447,25	1.044,00
0000157730	281.322,89	3.534,86	0000157817	70.500,97	329,89	0000157898	91.190,22	1.338,68
0000157731	231.747,93	2.977,14	0000157818	197.952,09	1.009,17	0000157899	264.180,05	3.342,01
0000157732	64.999,20	685,98	0000157819	65.601,23	315,19	0000157900	264.180,05	3.342,01
0000157733	20.579,97	180,13	0000157820	9.462,21	66,24	0000157901	123.404,74	1.073,53
0000157734	36.917,37	229,14	0000157821	83.670,99	494,91	0000157902	281.417,62	3.535,93
0000157735	78.797,04	472,98	0000157822	143.281,27	763,16	0000157903	60.302,85	1.060,70
0000157736	83.253,03	493,03	0000157823	9.370,79	65,60	0000157905	264.180,05	3.342,01
0000157737	31.427,08	212,67	0000157824	125.226,09	681,91	0000157906	264.180,05	3.342,01
0000157738	70.693,21	330,47	0000157825	9.309,84	65,17	0000157907	228.991,11	2.946,13
0000157739	31.642,10	213,32	0000157826	90.289,22	524,69	0000157908	281.261,92	3.534,18
0000157740	14.162,15	160,88	0000157827	12.466,68	87,27	0000157909	60.295,02	1.060,63
0000157741	35.909,03	226,12	0000157828	14.263,26	99,84	0000157910	89.690,87	1.325,19
0000157742	3.818,85	26,73	0000157829	11.105,32	77,74	0000157911	264.180,05	3.342,01
0000157743	19.060,03	175,57	0000157830	9.340,31	65,38	0000157912	264.180,05	3.342,01
0000157744	19.060,03	175,57	0000157831	9.370,79	65,60	0000157913	281.261,92	3.534,18
0000157745	19.060,03	175,57	0000157832	62.403,62	305,60	0000157914	281.417,62	3.535,93
0000157746	19.060,03	175,57	0000157833	9.431,73	66,02	0000157915	57.523,37	1.035,68
0000157747	19.060,03	175,57	0000157834	60.497,04	299,88	0000157916	37.563,12	856,04

0000157917	264.180,05	3.342,01	0000158001	66.649,50	869,85	0000158152	100.185,74	569,23
0000157918	483.094,64	5.804,79	0000158002	66.649,50	869,85	0000158173	74.433,30	520,16
0000157919	281.417,62	3.535,93	0000158003	66.649,50	869,85	0000158179	44.341,29	369,70
0000157920	281.261,92	3.534,18	0000158004	149.790,14	1.271,42	0000158180	44.341,29	369,70
0000157921	118.977,12	2.243,14	0000158005	214.010,41	1.432,05	0000158181	44.341,29	369,70
0000157923	264.180,05	3.342,01	0000158016	50.649,76	270,34	0000158182	44.341,29	369,70
0000157924	66.019,52	544,11	0000158025	15.713,58	165,53	0000158183	44.341,29	369,70
0000157925	281.261,92	3.534,18	0000158026	10.968,43	151,30	0000158184	44.341,29	369,70
0000157926	281.417,62	3.535,93	0000158035	13.637,57	159,30	0000158185	44.341,29	369,70
0000157927	73.370,28	1.178,30	0000158036	10.671,85	150,41	0000158186	44.341,29	369,70
0000157928	192.100,44	1.588,74	0000158037	9.485,57	146,85	0000158187	44.341,29	369,70
0000157929	264.180,05	3.342,01	0000158038	14.580,69	162,13	0000158188	44.341,29	369,70
0000157930	163.489,12	1.374,16	0000158043	93.391,71	848,43	0000158189	44.341,29	369,70
0000157931	281.417,62	3.535,93	0000158044	140.062,34	748,67	0000158190	27.899,34	287,49
0000157932	281.261,92	3.534,18	0000158045	194.501,12	2.558,12	0000158191	27.899,34	287,49
0000157933	91.002,31	1.336,99	0000158046	194.501,12	2.558,12	0000158192	27.899,34	287,49
0000157934	22.593,53	117,99	0000158047	194.501,12	2.558,12	0000158193	27.899,34	287,49
0000157935	264.180,05	3.342,01	0000158048	194.501,12	2.558,12	0000158194	27.899,34	287,49
0000157936	38.090,41	300,35	0000158049	194.501,12	2.558,12	0000158195	27.899,34	287,49
0000157937	281.261,92	3.534,18	0000158050	194.501,12	2.558,12	0000158196	27.899,34	287,49
0000157938	281.417,62	3.535,93	0000158051	192.864,23	2.539,70	0000158197	27.899,34	287,49
0000157939	154.650,69	1.307,87	0000158052	194.501,12	2.558,12	0000158198	27.899,34	287,49
0000157940	146.994,92	1.195,63	0000158053	194.501,12	2.558,12	0000158199	27.899,34	287,49
0000157941	74.780,97	521,89	0000158054	194.501,12	2.558,12	0000158200	27.899,34	287,49
0000157942	67.506,23	485,52	0000158055	194.501,12	2.558,12	0000158201	27.899,34	287,49
0000157944	145.208,09	1.237,05	0000158056	194.501,12	2.558,12	0000158202	27.899,34	287,49
0000157945	168.145,46	1.409,08	0000158057	194.501,12	2.558,12	0000158203	27.899,34	287,49
0000157946	264.377,08	2.675,37	0000158058	194.501,12	2.558,12	0000158204	27.899,34	287,49
0000157947	264.377,08	2.675,37	0000158059	194.501,12	2.558,12	0000158205	27.899,34	287,49
0000157948	264.377,08	2.675,37	0000158060	194.501,12	2.558,12	0000158206	27.899,34	287,49
0000157949	77.842,16	1.218,55	0000158061	194.501,12	2.558,12	0000158207	27.899,34	287,49
0000157950	43.145,36	162,23	0000158062	194.501,12	2.558,12	0000158208	27.899,34	287,49
0000157951	14.260,32	74,44	0000158063	194.501,12	2.558,12	0000158209	27.899,34	287,49
0000157952	51.784,66	479,40	0000158064	194.501,12	2.558,12	0000158210	27.899,34	287,49
0000157953	8.372.457,30	62.941,42	0000158065	194.501,12	2.558,12	0000158211	27.899,34	287,49
0000157954	33.911,76	576,17	0000158066	194.501,12	2.558,12	0000158212	27.899,34	287,49
0000157955	60.263,19	821,95	0000158067	194.501,12	2.558,12	0000158213	27.899,34	287,49
0000157957	51.774,43	194,68	0000158068	102.604,45	1.524,28	0000158214	27.899,34	287,49
0000157958	65.388,26	392,49	0000158069	125.398,97	1.780,72	0000158215	27.899,34	287,49
0000157959	51.774,43	194,68	0000158070	102.604,45	1.524,28	0000158216	27.899,34	287,49
0000157960	335.894,38	2.667,20	0000158071	125.398,97	1.780,72	0000158217	27.899,34	287,49
0000157961	126.274,07	905,63	0000158072	102.604,45	1.524,28	0000158218	27.899,34	287,49
0000157962	95.088,30	1.439,72	0000158073	125.398,97	1.780,72	0000158219	27.899,34	287,49
0000157963	95.407,11	1.443,31	0000158074	102.604,45	1.524,28	0000158220	27.899,34	287,49
0000157964	95.407,11	1.443,31	0000158075	125.398,97	1.780,72	0000158221	27.899,34	287,49
0000157965	95.088,30	1.439,72	0000158076	102.604,45	1.524,28	0000158222	27.899,34	287,49
0000157966	95.088,30	1.439,72	0000158077	125.398,97	1.780,72	0000158223	27.899,34	287,49
0000157967	95.407,11	1.443,31	0000158078	102.604,45	1.524,28	0000158224	27.899,34	287,49
0000157968	95.407,11	1.443,31	0000158079	125.398,97	1.780,72	0000158225	27.899,34	287,49
0000157969	138.608,19	742,13	0000158080	102.604,45	1.524,28	0000158226	27.899,34	287,49
0000157970	27.792,53	256,12	0000158081	94.675,86	864,04	0000158227	27.899,34	287,49
0000157971	37.198,47	225,56	0000158090	14.380,04	161,53	0000158228	27.899,34	287,49
0000157972	66.706,49	548,24	0000158091	7.974,09	142,31	0000158229	27.899,34	287,49
0000157973	2.191.377,29	16.583,32	0000158092	24.813,49	247,24	0000158230	27.899,34	287,49
0000157974	1.401.131,40	10.656,48	0000158093	77.220,14	685,31	0000158231	27.899,34	287,49
0000157975	1.554.471,37	11.806,53	0000158094	82.780,87	479,11	0000158232	27.899,34	287,49
0000157976	218.818,55	469,32	0000158095	117.646,72	853,87	0000158233	27.899,34	287,49
0000157977	1.068.090,38	3.019,77	0000158113	287.545,58	2.304,58	0000158234	27.899,34	287,49
0000157980	1.002.312,86	6.276,42	0000158114	126.304,49	1.095,27	0000158235	27.899,34	287,49
0000157981	924.871,91	2.614,88	0000158115	38.502,56	302,00	0000158236	27.899,34	287,49
0000157982	60.403,50	227,09	0000158116	26.876,19	249,67	0000158237	27.899,34	287,49
0000157983	56.760,96	431,79	0000158117	32.032,10	273,11	0000158238	27.899,34	287,49
0000157984	94.850,75	527,39	0000158118	31.554,05	271,26	0000158239	27.899,34	287,49
0000157985	147.745,45	1.256,08	0000158119	36.468,76	643,50	0000158240	27.899,34	287,49
0000157986	39.976,91	387,85	0000158120	41.735,88	683,00	0000158241	27.899,34	287,49
0000157987	53.931,70	202,76	0000158121	217.447,48	3.557,69	0000158242	27.899,34	287,49
0000157989	80.907,19	976,78	0000158122	198.188,21	2.512,78	0000158243	27.899,34	287,49
0000157990	66.649,50	869,85	0000158125	15.736,54	659,60	0000158244	27.899,34	287,49
0000157991	66.649,50	869,85	0000158126	18.939,52	688,43	0000158245	27.899,34	287,49
0000157992	80.907,19	976,78	0000158143	98.050,94	1.178,44	0000158246	27.899,34	287,49
0000157993	80.907,19	976,78	0000158144	84.412,44	1.055,69	0000158247	27.899,34	287,49
0000157994	66.649,50	869,85	0000158145	114.675,28	1.328,06	0000158257	76.711,19	496,62
0000157995	66.649,50	869,85	0000158146	84.197,32	1.053,76	0000158258	83.384,06	526,95
0000157996	66.649,50	869,85	0000158147	98.050,94	1.178,44	0000158259	83.384,06	526,95
0000157997	66.649,50	869,85	0000158148	81.426,59	1.028,82	0000158260	27.899,34	287,49
0000157998	66.649,50	869,85	0000158149	81.426,59	1.028,82	0000158261	27.899,34	287,49
0000157999	66.649,50	869,85	0000158150	184.133,49	1.252,79	0000158262	27.899,34	287,49
0000158000	66.649,50	869,85	0000158151	87.009,02	515,81	0000158263	12.985,68	157,35

DIÁRIO OFICIAL DO MUNICÍPIO

0000158269	130.439,68	705,37
0000158278	20.995,34	231,97
0000158284	47.206,38	431,23
0000158285	10.472,01	53,47
0000158299	100.578,52	570,99
0000158300	122.758,90	884,54
0000158301	36.441,06	293,39
0000158302	42.760,32	276,68
0000158323	12.852,93	156,95
0000158324	171.862,07	1.436,96
0000158325	40.660,55	381,47
0000158326	33.488,46	496,91
0000158327	29.040,62	470,22
0000158328	29.064,35	470,37
0000158329	29.162,22	470,95
0000158330	29.040,62	470,22
0000158331	29.064,35	470,37
0000158332	33.518,12	497,09
0000158333	33.488,46	496,91
0000158334	29.040,62	470,22
0000158335	29.064,35	470,37
0000158336	29.162,22	470,95
0000158337	29.040,62	470,22
0000158338	29.064,35	470,37
0000158339	33.518,12	497,09
0000158340	33.488,46	496,91
0000158341	29.040,62	470,22
0000158342	29.064,35	470,37
0000158343	29.162,22	470,95
0000158344	29.040,62	470,22
0000158345	20.167,19	416,98
0000158346	190.344,59	1.575,57
0000158349	58.863,19	649,16
0000158350	54.211,46	621,25
0000158351	54.211,46	621,25
0000158352	63.593,51	677,54
0000158353	63.593,51	677,54
0000158354	54.211,46	621,25
0000158355	54.211,46	621,25
0000158356	4.912,79	34,39
0000158357	5.522,84	60,75
0000158358	48.115,33	388,57
0000158359	98.117,15	883,87
0000158360	45.546,53	366,74
0000158361	27.187,06	283,93
0000158362	36.949,68	332,74
0000158363	60.419,34	450,09
0000158364	68.616,01	491,07
0000158365	53.939,56	417,69
0000158366	68.617,03	491,08
0000158367	28.897,65	292,48
0000158368	65.637,18	476,18
0000158369	43.672,57	366,35
0000158370	37.791,67	336,95
0000158371	39.585,23	345,92
0000158372	8.051,41	88,57
0000158373	34.711,97	321,55
0000158374	79.068,97	543,33
0000158375	28.007,53	288,03
0000158376	26.621,06	281,10
0000158377	8.579,63	94,38
0000158378	37.027,67	333,13
0000158379	34.228,98	319,13
0000158380	37.108,03	333,53
0000158381	42.571,66	360,85
0000158382	53.113,08	413,56
0000158383	9.071,91	99,79
0000158384	46.455,94	380,27
0000158385	28.299,92	289,49
0000158386	37.320,25	334,59
0000158387	101.384,85	908,38
0000158388	66.126,31	478,62
0000158389	69.711,94	496,55
0000158390	19.831,61	85,91
0000158391	22.503,95	97,49
0000158392	67.582,59	321,14
0000158393	45.505,51	375,52
0000158394	99.846,68	747,07
0000158396	159.241,91	1.342,30
0000158398	77.902,97	763,40
0000158399	76.602,03	454,40
0000158400	253.773,41	1.260,37
0000158401	4.617,29	32,32
0000158402	37.400,03	217,19

0000158403	30.832,15	690,63
0000158404	28.019,56	202,45
0000158405	175.186,93	1.199,11
0000158406	157.237,33	2.138,90
0000158407	151.837,06	2.078,15
0000158408	172.499,29	2.310,60
0000158409	155.438,98	2.118,67
0000158410	168.373,23	2.264,18
0000158411	172.499,29	2.310,60
0000158412	171.987,70	2.304,84
0000158413	168.373,23	2.264,18
0000158414	172.499,29	2.310,60
0000158415	171.987,70	2.304,84
0000158416	168.373,23	2.264,18
0000158417	159.153,55	2.160,46
0000158418	171.987,70	2.304,84
0000158419	168.373,23	2.264,18
0000158420	172.499,29	2.310,60
0000158421	172.000,25	2.304,98
0000158422	168.373,23	2.264,18
0000158423	63.496,10	308,88
0000158424	10.874,78	55,51
0000158425	10.874,78	55,51
0000158426	62.367,13	459,83
0000158427	73.587,18	515,93
0000158428	41.087,20	312,34
0000158429	11.987,19	131,86
0000158430	139.495,82	746,12
0000158431	49.986,58	402,47
0000158432	216.754,16	3.660,91
0000158433	35.961,57	289,56
0000158434	40.095,74	348,47
0000158435	78.512,07	211,93
0000158436	70.665,42	501,32
0000158437	86.595,99	580,97
0000158438	70.670,70	720,00
0000158439	46.750,04	376,40
0000158440	66.844,23	419,19
0000158441	59.622,61	817,15
0000158442	100.080,65	898,59
0000158443	128.677,60	1.113,07
0000158444	41.422,40	355,10
0000158445	669.630,90	7.327,10
0000158446	68.398,29	323,58
0000158447	163.158,98	1.371,68
0000158448	64.772,63	471,85
0000158449	175.259,42	1.462,44
0000158450	40.739,17	240,61
0000158451	37.142,39	609,91
0000158452	108.946,54	658,49
0000158453	134.975,62	1.160,31
0000158454	58.899,55	295,09
0000158455	48.918,66	638,41
0000158456	40.538,65	579,75
0000158457	36.782,93	553,46
0000158458	36.782,93	553,46
0000158459	264.180,05	3.342,01
0000158460	101.144,49	1.206,28
0000158461	27.671,76	165,58
0000158462	65.628,98	410,51
0000158463	51.308,60	272,32
0000158465	281.261,92	3.534,18
0000158466	281.417,62	3.535,93
0000158467	281.261,92	3.534,18
0000158468	281.417,62	3.535,93
0000158469	281.261,92	3.534,18
0000158470	281.417,62	3.535,93
0000158471	447.127,20	5.400,16
0000158472	453.911,29	5.476,48
0000158473	143.327,40	1.585,93
0000158474	143.327,40	1.585,93
0000158475	151.557,27	1.660,00
0000158476	166.359,92	1.793,22
0000158477	143.327,40	1.585,93
0000158478	143.327,40	1.585,93
0000158479	151.557,27	1.660,00
0000158480	296.689,84	2.373,16
0000158481	28.234,48	465,39
0000158483	28.234,48	465,39
0000158484	28.234,48	465,39
0000158485	28.234,48	465,39
0000158486	28.234,48	465,39
0000158487	28.234,48	465,39
0000158488	99.701,33	567,05

Nº 1017- Campos dos Goytacazes

0000158489	390.252,32	5.127,00
0000158490	43.145,36	162,23
0000158491	48.184,37	388,91
0000158492	51.498,57	405,48
0000158493	51.498,57	405,48
0000158494	55.554,19	425,76
0000158495	55.554,19	425,76
0000158496	51.498,57	405,48
0000158497	51.498,57	405,48
0000158498	12.786,34	140,65
0000158499	365.815,35	2.342,88
0000158500	330.483,88	3.270,33
0000158501	35.409,24	508,44
0000158502	29.884,06	197,65
0000158503	43.153,88	347,48
0000158504	99.853,83	1.412,90
0000158505	25.029,25	201,55
0000158506	106.464,01	1.487,94
0000158507	315.980,11	3.924,76
0000158508	198.627,00	1.859,68
0000158509	72.844,42	336,92
0000158510	160.751,19	1.742,74
0000158511	160.751,19	1.742,74
0000158512	160.751,19	1.742,74
0000158513	160.751,19	1.742,74
0000158514	160.751,19	1.742,74
0000158515	160.751,19	1.742,74
0000158516	160.751,19	1.742,74
0000158517	26.679,76	459,30
0000158518	121.187,21	663,73
0000158519	136.045,46	730,59
0000158520	26.929,23	199,18
0000158522	124.605,20	679,11
0000158523	90.803,41	527,01
0000158524	4.155,56	29,09
0000158525	29.894,95	208,07
0000158526	81.313,11	484,30
0000158528	4.155,56	29,09
0000158529	62.925,65	307,17
0000158530	3.462,97	24,24
0000158531	5.526,89	38,69
0000158532	97.111,25	555,39
0000158534	114.580,49	634,00
0000158535	109.190,30	609,75
0000158536	21.025,71	181,47
0000158537	3.496,90	24,48
0000158538	3.546,08	24,82
0000158540	3.513,25	24,59
0000158541	3.546,08	24,82
0000158542	3.546,08	24,82
0000158543	3.546,08	24,82
0000158544	7.092,15	49,65
0000158546	39.066,88	235,59
0000158547	7.092,15	49,65
0000158548	78.827,49	354,87
0000158549	37.245,35	230,13
0000158550	64.718,75	312,55
0000158552	144.013,30	766,45
0000158553	49.036,93	265,50
0000158554	61.746,77	303,63
0000158555	122.663,23	670,37
0000158556	3.462,97	24,24
0000158557	3.487,35	24,41
0000158558	3.612,29	25,29
0000158559	4.313,47	30,19
0000158560	41.417,15	242,64
0000158561	23.422,21	188,66
0000158562	64.420,45	311,65
0000158563	209.126,34	1.059,46
0000158564	121.855,83	1.392,68
0000158565	57.076,51	433,37
0000158566	74.800,07	434,34
0000158567	59.840,05	347,48
0000158568	333.663,37	2.650,47
0000158570	49.748,75	396,73
0000158571	49.748,75	396,73
0000158572	13.090,01	85,74
0000158573	109.298,00	967,73
0000158574	94.608,36	857,55
0000158575	141.830,03	1.211,72
0000158576	54.215,26	419,07
0000158577	13.090,01	85,74
0000158578	37.266,17	334,32
0000158579	72.306,15	509,52



0000158580	83.642,61	566,20	0000158659	89.954,10	597,76	0000158739	35.847,77	840,60
0000158581	68.235,70	489,17	0000158660	26.180,02	152,03	0000158740	35.562,00	838,03
0000158582	68.376,57	489,87	0000158661	26.180,02	152,03	0000158741	70.919,10	502,59
0000158583	83.991,09	567,95	0000158662	81.679,74	556,39	0000158743	54.968,77	625,79
0000158584	13.090,01	85,74	0000158663	106.428,67	946,21	0000158744	210.149,07	1.724,11
0000158585	90.738,10	828,53	0000158664	26.180,02	152,03	0000158745	62.920,32	236,61
0000158586	13.090,01	85,74	0000158665	103.373,98	923,29	0000158746	24.715,81	246,85
0000158587	90.152,37	824,13	0000158666	74.272,86	519,35	0000158747	51.229,35	352,91
0000158588	13.090,01	85,74	0000158667	119.425,94	745,12	0000158748	185.377,37	1.538,32
0000158589	13.090,01	85,74	0000158668	95.218,25	624,08	0000158749	59.563,01	653,36
0000158590	61.992,86	457,95	0000158669	83.592,63	565,95	0000158750	74.704,17	521,51
0000158591	71.586,96	505,92	0000158670	26.180,02	152,03	0000158751	12.674,46	139,42
0000158592	71.490,58	505,44	0000158671	80.886,41	552,42	0000158752	59.676,45	446,37
0000158593	78.482,26	540,40	0000158672	26.180,02	152,03	0000158753	64.954,85	472,76
0000158594	13.090,01	85,74	0000158673	115.236,86	1.012,27	0000158754	91.282,54	832,61
0000158595	92.999,46	845,49	0000158674	75.377,59	524,88	0000158755	74.036,88	518,17
0000158596	64.122,68	468,60	0000158675	49.761,18	396,80	0000158756	151.686,80	1.285,64
0000158597	13.090,01	85,74	0000158676	70.254,31	499,26	0000158757	140.058,99	1.556,51
0000158598	70.163,42	498,81	0000158677	80.478,62	550,38	0000158758	139.380,58	1.550,41
0000158599	13.090,01	85,74	0000158678	26.180,02	152,03	0000158759	140.058,99	1.556,51
0000158600	71.683,35	506,41	0000158679	26.180,02	152,03	0000158760	63.836,36	403,34
0000158601	76.050,37	528,24	0000158680	148.801,39	1.264,00	0000158761	110.655,08	701,27
0000158602	8.908,88	80,26	0000158681	26.180,02	152,03	0000158762	43.793,20	223,37
0000158603	75.835,36	527,17	0000158682	75.496,21	525,47	0000158835	11.987,19	131,86
0000158604	96.790,64	631,94	0000158683	165.898,76	1.392,23	0000158836	43.145,36	162,23
0000158605	77.503,57	535,51	0000158684	26.180,02	152,03	0000158837	40.916,28	359,86
0000158606	56.194,88	428,96	0000158685	119.344,38	1.043,07	0000158838	5.594,02	39,16
0000158607	81.729,72	556,64	0000158686	119.344,38	1.043,07	0000158839	147.408,25	2.028,32
0000158608	70.697,25	501,48	0000158687	97.027,34	875,70	0000158840	85.128,14	1.008,44
0000158609	57.114,25	433,56	0000158688	76.534,22	530,66	0000158841	105.762,14	1.559,80
0000158610	66.500,75	480,49	0000158689	105.739,14	941,03	0000158842	206.722,65	2.695,61
0000158611	99.879,93	897,09	0000158690	119.079,94	743,39	0000158843	85.128,14	1.008,44
0000158612	60.458,10	450,28	0000158691	26.180,02	152,03	0000158844	144.253,47	1.992,83
0000158613	158.215,63	1.334,61	0000158692	145.314,20	874,56	0000158845	206.722,65	2.695,61
0000158614	34.063,20	318,31	0000158693	96.812,32	874,08	0000158846	134.433,23	1.378,23
0000158615	13.090,01	85,74	0000158694	108.193,27	959,44	0000158847	486.160,16	5.839,28
0000158616	72.068,89	508,33	0000158695	116.868,00	1.024,50	0000158848	143.782,66	1.987,53
0000158617	66.938,20	482,68	0000158696	83.281,23	564,40	0000158849	81.384,14	554,91
0000158618	13.090,01	85,74	0000158697	81.131,08	553,65	0000158850	82.329,64	559,64
0000158619	89.752,00	821,13	0000158698	85.372,06	574,85	0000158852	58.991,76	415,72
0000158620	91.635,23	835,25	0000158699	85.720,53	576,59	0000158853	27.631,31	144,30
0000158621	71.898,36	507,48	0000158700	76.912,35	532,55	0000158854	105.947,61	942,60
0000158622	124.599,20	1.082,48	0000158701	149.923,42	1.272,42	0000158855	90.161,37	1.242,67
0000158623	144.478,85	1.231,58	0000158702	45.876,09	377,37	0000158856	103.876,09	585,83
0000158624	60.421,03	450,10	0000158703	171.162,91	1.431,71	0000158857	139.380,58	1.550,41
0000158625	44.154,06	368,76	0000158704	26.180,02	152,03	0000158858	139.380,58	1.550,41
0000158626	59.405,27	445,02	0000158705	66.458,18	480,28	0000158859	46.376,04	269,30
0000158627	235.961,97	1.917,70	0000158706	26.180,02	152,03	0000158860	5.114,53	46,03
0000158628	13.090,01	85,74	0000158707	92.311,84	609,55	0000158866	64.700,90	438,76
0000158629	51.620,26	406,09	0000158708	78.454,52	540,26	0000158867	64.700,90	438,76
0000158630	78.015,16	538,07	0000158709	56.335,75	429,67	0000158869	76.449,63	530,24
0000158631	50.411,73	400,05	0000158710	83.199,67	563,99	0000158870	83.042,59	563,20
0000158632	13.090,01	85,74	0000158711	98.799,36	888,99	0000158871	76.449,63	530,24
0000158633	13.090,01	85,74	0000158712	117.794,79	1.031,45	0000158872	99.800,52	1.194,18
0000158634	13.090,01	85,74	0000158713	79.685,29	546,42	0000158873	83.142,07	1.044,26
0000158635	78.326,56	539,62	0000158714	98.962,47	890,21	0000158874	83.142,07	1.044,26
0000158636	43.968,70	367,83	0000158715	26.180,02	152,03	0000158875	99.800,52	1.194,18
0000158637	13.090,01	85,74	0000158716	110.936,56	980,01	0000158876	99.800,52	1.194,18
0000158638	13.090,01	85,74	0000158717	42.194,91	245,71	0000158877	83.142,07	1.044,26
0000158639	125.898,62	1.092,23	0000158719	115.970,34	1.017,77	0000158878	83.142,07	1.044,26
0000158640	13.090,01	85,74	0000158720	107.206,64	684,02	0000158879	164.417,02	1.775,73
0000158641	57.358,92	434,78	0000158721	52.474,28	410,36	0000158880	200,85	1,41
0000158643	129.224,66	1.117,17	0000158722	156.052,04	1.318,38	0000158881	346,30	2,42
0000158644	26.140,55	151,79	0000158723	137.881,90	1.182,10	0000158882	346,30	2,42
0000158645	35.737,81	207,52	0000158724	381.383,57	3.728,43	0000158883	200,85	1,41
0000158646	48.869,38	283,77	0000158725	31.945,11	307,72	0000158884	230,86	1,62
0000158647	29.841,07	173,27	0000158726	41.451,70	141,39	0000158885	230,86	1,62
0000158648	38.226,99	221,95	0000158727	54.563,65	282,08	0000158886	230,86	1,62
0000158649	139.103,49	1.191,27	0000158729	63.927,98	310,17	0000158887	230,86	1,62
0000158650	244.245,66	1.979,83	0000158730	98.050,94	1.178,44	0000158888	230,86	1,62
0000158651	81.131,08	553,65	0000158731	15.292,46	98,95	0000158889	230,86	1,62
0000158652	26.180,02	152,03	0000158732	106.942,63	599,63	0000158890	230,86	1,62
0000158653	26.180,02	152,03	0000158733	81.426,59	1.028,82	0000158891	230,86	1,62
0000158654	42.899,25	362,49	0000158734	81.426,59	1.028,82	0000158892	230,86	1,62
0000158655	26.180,02	152,03	0000158735	98.050,94	1.178,44	0000158893	230,86	1,62
0000158656	26.180,02	152,03	0000158736	98.050,94	1.178,44	0000158894	230,86	1,62
0000158657	26.180,02	152,03	0000158737	81.426,59	1.028,82	0000158895	230,86	1,62
0000158658	26.180,02	152,03	0000158738	81.426,59	1.028,82	0000158896	230,86	1,62

0000158897	230,86	1,62	0000159006	89.716,79	596,57	0000159086	72.452,68	1.023,59
0000158898	230,86	1,62	0000159007	48.492,62	390,45	0000159087	153.880,01	1.680,90
0000158899	230,86	1,62	0000159008	27.173,43	486,19	0000159088	104.176,05	921,04
0000158900	230,86	1,62	0000159009	305.118,59	3.042,05	0000159089	80.984,12	781,88
0000158901	230,86	1,62	0000159010	43.369,96	364,84	0000159090	70.896,97	721,36
0000158902	230,86	1,62	0000159011	98.910,87	1.111,81	0000159091	91.400,68	1.118,59
0000158903	230,86	1,62	0000159012	61.004,20	807,71	0000159092	277.000,03	2.788,98
0000158904	230,86	1,62	0000159013	75.416,67	935,61	0000159093	203.268,16	2.125,39
0000158905	230,86	1,62	0000159014	111.387,98	964,31	0000159094	19.219,46	407,35
0000158906	230,86	1,62	0000159015	127.558,57	1.061,33	0000159095	346.885,84	3.417,95
0000158907	230,86	1,62	0000159016	130.961,73	1.081,75	0000159096	167.274,21	1.801,45
0000158908	230,86	1,62	0000159017	116.737,40	996,40	0000159097	73.480,76	736,86
0000158909	230,86	1,62	0000159018	131.028,46	1.082,15	0000159098	320.045,84	3.176,39
0000158910	230,86	1,62	0000159019	226.116,85	2.331,03	0000159099	41.395,76	701,06
0000158911	230,86	1,62	0000159020	164.884,37	1.779,94	0000159100	41.395,76	701,06
0000158912	230,86	1,62	0000159021	232.912,05	2.392,19	0000159101	217.938,79	2.257,43
0000158913	230,86	1,62	0000159022	233.045,51	2.393,39	0000159102	108.921,20	1.276,27
0000158914	230,86	1,62	0000159023	211.147,38	2.196,31	0000159103	141.381,00	1.568,41
0000158915	230,86	1,62	0000159024	243.154,90	2.484,37	0000159104	125.974,09	1.429,75
0000158916	230,86	1,62	0000159025	138.017,85	1.183,12	0000159105	153.866,68	1.219,18
0000158917	230,86	1,62	0000159026	31.977,03	185,66	0000159106	160.287,46	1.738,57
0000158918	62.152,58	458,75	0000159027	27.899,34	287,49	0000159107	240.594,54	2.461,33
0000158919	175.012,97	1.871,10	0000159028	27.899,34	287,49	0000159108	11.081,49	77,57
0000158921	14.416,59	60,69	0000159029	27.899,34	287,49	0000159109	11.081,49	77,57
0000158922	103.364,96	664,81	0000159030	27.899,34	287,49	0000159110	11.081,49	77,57
0000158950	495.752,22	4.088,12	0000159031	27.899,34	287,49	0000159111	11.081,49	77,57
0000158951	97.843,40	883,04	0000159032	27.899,34	287,49	0000159112	11.081,49	77,57
0000158952	4.040,13	28,28	0000159033	44.341,29	369,70	0000159113	11.081,49	77,57
0000158953	4.040,13	28,28	0000159034	44.341,29	369,70	0000159114	11.081,49	77,57
0000158954	4.040,13	28,28	0000159035	44.341,29	369,70	0000159115	11.081,49	77,57
0000158955	4.040,13	28,28	0000159036	44.341,29	369,70	0000159116	11.081,49	77,57
0000158956	4.040,13	28,28	0000159037	44.341,29	369,70	0000159117	11.081,49	77,57
0000158959	100.225,83	569,41	0000159038	44.341,29	369,70	0000159118	11.081,49	77,57
0000158960	12.530,61	113,70	0000159039	3.523,91	24,67	0000159119	11.081,49	77,57
0000158961	82.892,75	562,45	0000159040	31.977,03	185,66	0000159120	11.081,49	77,57
0000158962	6.459,76	71,06	0000159041	249.041,33	2.015,80	0000159121	11.081,49	77,57
0000158963	46.073,03	378,36	0000159042	107.093,15	1.259,82	0000159122	11.081,49	77,57
0000158964	6.659,55	73,26	0000159043	78.564,04	632,58	0000159123	11.081,49	77,57
0000158965	56.020,80	428,09	0000159044	153.767,83	1.218,59	0000159124	11.081,49	77,57
0000158966	74.151,43	518,75	0000159045	102.426,28	910,54	0000159125	11.081,49	77,57
0000158967	227.807,73	1.514,84	0000159047	34.496,47	621,22	0000159126	11.081,49	77,57
0000158968	67.402,99	417,60	0000159048	34.496,47	621,22	0000159127	11.081,49	77,57
0000158969	3.201,02	22,41	0000159049	34.496,47	621,22	0000159128	11.081,49	77,57
0000158970	106.726,69	598,66	0000159050	34.496,47	621,22	0000159129	103.247,89	583,01
0000158971	106.148,92	678,73	0000159051	195.570,61	2.056,12	0000159130	67.976,81	424,29
0000158972	53.931,70	202,76	0000159052	181.349,02	1.928,12	0000159131	11.081,49	77,57
0000158973	145.892,63	774,91	0000159053	82.791,53	1.298,28	0000159132	367.816,85	4.507,92
0000158974	194.618,25	994,17	0000159054	71.604,08	447,70	0000159134	44.341,29	369,70
0000158975	184.218,40	947,37	0000159055	139.195,40	1.131,15	0000159135	44.341,29	369,70
0000158976	143.973,63	766,27	0000159056	134.993,96	1.510,93	0000159136	44.341,29	369,70
0000158977	31.402,00	273,60	0000159057	244.649,38	2.497,82	0000159137	44.341,29	369,70
0000158978	6.592,42	46,15	0000159058	88.705,21	1.248,64	0000159138	44.341,29	369,70
0000158979	113.950,85	717,74	0000159059	115.494,18	1.558,64	0000159139	44.341,29	369,70
0000158980	73.757,14	477,58	0000159060	113.532,94	977,18	0000159140	44.341,29	369,70
0000158981	11.918,37	83,43	0000159061	119.475,52	1.012,83	0000159141	44.341,29	369,70
0000158982	97.903,62	558,96	0000159062	130.742,99	1.080,44	0000159142	44.341,29	369,70
0000158983	8.114,70	56,80	0000159063	144.532,96	1.163,18	0000159143	44.341,29	369,70
0000158984	138.479,36	741,55	0000159064	155.330,05	1.693,95	0000159144	44.341,29	369,70
0000158985	4.922,03	34,45	0000159066	260.365,20	2.639,27	0000159145	44.341,29	369,70
0000158986	6.002,47	42,02	0000159067	240.300,50	2.458,68	0000159146	44.341,29	369,70
0000158987	91.238,29	528,96	0000159068	345.179,26	3.402,59	0000159147	44.341,29	369,70
0000158988	89.821,84	597,10	0000159069	58.013,20	893,40	0000159148	44.341,29	369,70
0000158989	20.786,45	231,14	0000159070	172.086,10	1.328,50	0000159149	44.341,29	369,70
0000158990	82.351,76	987,62	0000159071	38.714,96	528,27	0000159150	44.341,29	369,70
0000158991	195.871,36	3.234,05	0000159072	135.858,86	1.518,71	0000159151	44.341,29	369,70
0000158992	199.128,86	3.282,91	0000159073	119.865,20	1.374,77	0000159152	44.341,29	369,70
0000158993	63.964,46	849,71	0000159074	64.310,09	966,26	0000159153	44.341,29	369,70
0000158994	36.190,21	292,75	0000159075	222.302,88	2.296,71	0000159154	44.341,29	369,70
0000158995	62.920,32	236,61	0000159076	51.271,61	815,36	0000159155	44.341,29	369,70
0000158996	117.015,43	1.349,12	0000159077	187.638,94	1.984,73	0000159156	44.341,29	369,70
0000158997	44.506,10	800,02	0000159078	171.247,65	1.837,21	0000159157	44.341,29	369,70
0000158998	37.918,22	232,14	0000159079	93.246,91	1.301,18	0000159158	44.341,29	369,70
0000158999	45.108,60	575,18	0000159080	146.919,83	1.618,26	0000159159	44.341,29	369,70
0000159000	60.117,84	545,59	0000159081	63.238,53	953,88	0000159160	44.341,29	369,70
0000159001	44.193,52	401,07	0000159082	130.874,48	1.736,66	0000159161	44.341,29	369,70
0000159003	169.653,00	2.278,58	0000159083	99.464,64	892,77	0000159162	44.341,29	369,70
0000159004	49.824,15	397,11	0000159084	165.247,63	1.783,21	0000159163	44.341,29	369,70
0000159005	30.655,24	156,39	0000159085	125.981,51	1.429,81	0000159164	44.341,29	369,70

0000159165	44.341,29	369,70	0000159248	210.379,62	2.189,40	0000159332	72.336,37	582,01
0000159166	44.341,29	369,70	0000159249	37.256,19	653,15	0000159333	87.120,48	583,59
0000159167	44.341,29	369,70	0000159250	105.189,81	927,12	0000159334	27.504,83	519,21
0000159168	44.341,29	369,70	0000159251	101.378,86	904,25	0000159335	150.677,23	1.278,07
0000159169	44.341,29	369,70	0000159252	37.256,19	653,15	0000159336	21.133,79	110,34
0000159171	34.496,47	621,22	0000159253	84.534,28	803,19	0000159337	189.699,32	1.570,73
0000159172	126.693,28	1.436,22	0000159254	156.178,65	1.701,59	0000159338	132.327,70	749,48
0000159173	145.095,57	1.601,84	0000159255	84.534,28	803,19	0000159339	126.314,35	1.095,35
0000159174	41.395,76	701,06	0000159256	37.256,19	704,50	0000159340	67.476,78	485,37
0000159175	146.556,19	1.614,99	0000159257	129.924,62	1.465,30	0000159341	175.840,57	1.878,55
0000159176	105.195,90	1.242,74	0000159258	37.256,19	653,15	0000159342	51.512,25	542,93
0000159177	145.710,96	1.607,38	0000159259	41.395,76	701,06	0000159343	46.767,80	335,06
0000159178	61.399,63	664,38	0000159260	38.438,92	666,88	0000159344	30.798,05	271,18
0000159179	99.994,39	895,95	0000159261	88.705,21	1.248,64	0000159345	29.501,95	591,24
0000159180	122.748,87	1.400,72	0000159262	253.328,21	2.575,93	0000159346	32.164,03	186,78
0000159181	66.095,90	692,56	0000159263	84.534,28	803,19	0000159347	66.749,47	481,74
0000159182	94.733,21	1.148,58	0000159264	195.644,26	2.056,78	0000159348	61.122,59	229,85
0000159183	81.774,13	786,62	0000159265	37.256,19	653,15	0000159349	300.409,64	2.401,06
0000159184	41.395,76	701,06	0000159266	98.250,03	885,48	0000159350	112.295,95	990,21
0000159185	130.882,36	1.473,92	0000159267	37.256,19	653,15	0000159351	154.290,40	1.305,17
0000159186	41.395,76	701,06	0000159268	102.462,06	1.218,14	0000159352	60.330,52	600,47
0000159188	103.204,78	915,21	0000159270	37.256,19	653,15	0000159353	31.463,44	198,48
0000159189	139.186,37	1.548,66	0000159271	107.414,10	1.262,71	0000159354	59.661,07	419,14
0000159190	389.993,95	3.805,93	0000159272	122.650,48	1.399,83	0000159355	71.658,12	506,28
0000159191	122.148,31	1.395,31	0000159273	109.504,93	1.281,52	0000159356	59.802,23	297,80
0000159192	115.505,10	1.335,53	0000159274	116.578,17	1.345,18	0000159357	47.209,73	260,02
0000159193	109.215,29	1.278,92	0000159275	88.705,21	1.248,64	0000159358	34.813,29	222,83
0000159194	178.699,97	1.904,28	0000159276	77.582,60	951,85	0000159359	3.700,94	25,91
0000159195	135.746,14	1.517,70	0000159277	76.440,80	943,29	0000159360	75.690,16	345,46
0000159196	70.526,26	719,14	0000159278	81.251,20	1.284,06	0000159361	37.956,38	232,26
0000159197	193.562,84	2.038,05	0000159279	83.878,83	1.313,62	0000159362	99.240,80	564,97
0000159198	83.708,88	1.049,36	0000159280	107.058,15	1.172,92	0000159363	89.554,87	521,39
0000159199	116.765,53	1.346,87	0000159281	74.564,98	929,22	0000159364	8.241,86	57,69
0000159200	80.494,78	778,95	0000159282	61.149,55	828,60	0000159365	8.241,86	57,69
0000159201	136.102,02	1.520,90	0000159283	60.592,00	824,42	0000159366	34.700,69	222,49
0000159202	101.299,30	903,78	0000159284	62.042,23	835,30	0000159367	4.172,74	29,21
0000159203	109.258,93	1.279,31	0000159285	62.739,18	840,52	0000159368	55.257,95	284,16
0000159204	114.526,41	1.326,72	0000159286	61.149,55	828,60	0000159369	27.594,75	201,17
0000159205	154.085,78	1.682,75	0000159287	60.592,00	824,42	0000159370	5.559,58	38,92
0000159206	107.230,74	939,36	0000159288	73.868,04	923,99	0000159371	5.627,18	39,39
0000159207	157.774,02	1.715,95	0000159289	74.564,98	929,22	0000159372	4.161,38	29,13
0000159208	107.843,65	1.266,57	0000159290	61.149,55	828,60	0000159373	4.194,34	29,36
0000159209	106.446,25	1.453,91	0000159291	60.592,00	824,42	0000159374	43.448,78	248,74
0000159210	101.796,06	906,76	0000159292	77.582,60	951,85	0000159375	74.973,58	343,31
0000159211	41.395,76	701,06	0000159293	76.440,80	943,29	0000159376	9.142,23	64,00
0000159212	131.319,80	1.477,86	0000159294	95.495,55	1.444,30	0000159377	9.315,38	65,21
0000159213	90.967,86	1.114,69	0000159295	98.757,84	1.481,01	0000159378	9.384,64	65,69
0000159214	130.348,53	1.469,12	0000159296	73.868,04	923,99	0000159379	9.488,53	66,42
0000159215	41.395,76	701,06	0000159297	74.564,98	929,22	0000159380	4.796,07	33,57
0000159216	97.329,33	1.171,94	0000159298	62.739,18	840,52	0000159381	50.364,95	269,48
0000159217	104.821,10	924,91	0000159299	62.042,23	835,30	0000159382	103.086,28	582,28
0000159218	114.352,56	1.325,15	0000159300	73.868,04	923,99	0000159383	76.704,61	348,50
0000159219	102.652,79	911,90	0000159301	74.564,98	929,22	0000159384	94.288,93	542,69
0000159220	94.048,12	860,27	0000159302	74.564,98	929,22	0000159385	113.541,04	629,32
0000159221	130.200,24	1.467,78	0000159303	73.868,04	923,99	0000159386	127.105,96	690,37
0000159222	52.662,06	611,95	0000159304	73.868,04	923,99	0000159387	5.675,66	39,73
0000159223	88.705,21	1.248,64	0000159305	74.564,98	929,22	0000159388	5.751,85	40,26
0000159224	124.233,10	769,16	0000159306	74.564,98	929,22	0000159389	159.499,60	836,14
0000159225	126.549,74	907,29	0000159307	73.868,04	923,99	0000159390	31.154,44	211,85
0000159226	116.311,41	845,86	0000159308	8.311,12	58,18	0000159391	58.614,60	294,23
0000159227	87.861,66	587,30	0000159309	73.936,36	340,20	0000159392	24.685,46	192,45
0000159229	5.594,02	39,16	0000159310	43.145,36	162,23	0000159393	66.782,07	318,74
0000159230	122.204,84	1.395,82	0000159311	103.857,37	667,28	0000159394	5.246,25	36,72
0000159233	158.017,40	1.718,14	0000159312	141.974,86	1.212,80	0000159395	35.308,84	224,32
0000159234	107.858,96	1.266,71	0000159313	5.782,27	52,04	0000159396	5.450,99	38,16
0000159235	89.731,00	834,37	0000159314	5.594,02	61,53	0000159397	5.142,37	36,00
0000159236	111.692,15	1.301,21	0000159315	51.617,66	354,46	0000159398	54.635,47	364,25
0000159237	115.844,16	1.338,58	0000159316	73.608,47	442,42	0000159399	50.966,04	273,71
0000159238	37.256,19	653,15	0000159317	83.251,76	526,34	0000159400	7.212,45	43,22
0000159239	37.256,19	653,15	0000159319	79.757,43	774,52	0000159401	7.256,57	43,47
0000159240	81.296,02	783,76	0000159321	36.259,49	293,03	0000159402	7.300,68	43,74
0000159241	37.256,19	653,15	0000159322	76.077,10	528,38	0000159403	7.344,79	44,03
0000159242	163.687,30	1.769,17	0000159324	44.163,91	701,21	0000159404	7.388,90	44,28
0000159243	37.256,19	653,15	0000159325	27.671,76	165,58	0000159405	5.946,41	41,62
0000159244	37.256,19	653,15	0000159326	113.624,93	1.000,18	0000159406	59.503,27	296,90
0000159245	292.246,88	2.926,20	0000159327	110.125,38	973,93	0000159407	60.140,52	298,81
0000159246	47.164,26	336,65	0000159328	107.270,87	952,52	0000159408	33.063,13	217,58
0000159247	88.705,21	1.248,64	0000159329	109.910,37	972,32	0000159409	7.609,47	45,59

0000159410	7.653,58	45,86	0000159488	77.080,18	349,63	0000159575	53.340,78	414,69
0000159411	7.697,69	46,14	0000159489	24.715,28	271,57	0000159576	52.487,69	410,43
0000159412	73.180,20	337,93	0000159490	25.349,00	274,74	0000159577	73.289,68	206,92
0000159413	47.007,41	259,41	0000159491	82.254,52	488,54	0000159578	222.827,53	1.819,20
0000159414	7.830,03	46,92	0000159492	24.890,73	235,88	0000159579	207.418,96	1.703,63
0000159415	17.371,84	170,51	0000159493	83.965,49	999,72	0000159580	298.124,17	2.383,92
0000159416	63.555,19	309,06	0000159498	120.046,13	1.302,41	0000159581	247.519,49	2.004,39
0000159417	7.967,27	47,73	0000159499	437.953,06	2.775,71	0000159582	61.477,64	455,38
0000159418	64.466,53	311,79	0000159501	152.849,77	1.294,36	0000159583	132.924,62	1.144,92
0000159419	8.050,60	48,23	0000159502	55.509,62	284,92	0000159584	42.642,50	361,20
0000159420	53.789,32	279,76	0000159503	39.557,73	261,62	0000159585	75.987,66	717,90
0000159421	8.138,82	48,77	0000159504	80.606,84	551,02	0000159586	95.394,59	624,96
0000159422	34.252,33	221,15	0000159505	193.443,94	1.115,21	0000159587	135.620,67	1.165,15
0000159423	58.185,06	292,95	0000159506	62.920,32	236,61	0000159588	128.520,52	1.111,89
0000159424	74.926,24	343,17	0000159507	73.516,16	406,65	0000159589	98.478,94	640,38
0000159425	8.315,27	49,82	0000159508	164.018,80	1.378,13	0000159590	152.314,74	1.290,35
0000159426	8.359,39	50,09	0000159509	116.994,41	1.025,45	0000159591	69.979,53	497,89
0000159427	8.403,50	50,37	0000159510	15.183,77	45,09	0000159592	40.276,96	324,32
0000159428	8.447,61	50,64	0000159512	55.265,44	424,32	0000159593	80.974,93	552,86
0000159429	8.491,73	50,89	0000159513	69.327,25	463,07	0000159594	144.630,33	1.232,72
0000159430	8.535,84	51,15	0000159514	83.644,26	528,04	0000159595	81.694,12	556,46
0000159431	8.579,95	51,41	0000159515	47.899,92	333,94	0000159596	40.276,96	324,32
0000159432	48.521,44	263,95	0000159516	26.818,01	198,84	0000159597	40.276,96	324,32
0000159433	8.668,18	51,96	0000159517	96.065,07	584,56	0000159598	40.276,96	324,32
0000159434	8.712,29	52,21	0000159518	96.065,07	584,68	0000159599	187.662,66	1.555,46
0000159435	97.736,62	558,20	0000159519	96.065,07	584,56	0000159600	40.276,96	324,32
0000159436	70.763,09	330,68	0000159522	20.698,03	251,48	0000159601	202.328,40	1.665,45
0000159437	49.298,38	266,29	0000159523	73.404,97	920,52	0000159602	73.493,91	515,46
0000159438	84.627,20	499,21	0000159524	78.921,21	961,89	0000159603	119.436,54	1.043,76
0000159439	84.960,55	500,71	0000159525	73.404,97	920,52	0000159604	88.184,96	588,91
0000159440	34.661,63	222,37	0000159526	78.921,21	961,89	0000159605	144.463,58	1.231,47
0000159441	71.362,10	332,48	0000159527	73.404,97	920,52	0000159606	65.345,59	474,72
0000159442	40.659,18	240,37	0000159528	99.534,05	1.191,79	0000159607	96.196,49	628,97
0000159443	51.832,21	273,89	0000159529	63.708,85	466,53	0000159608	40.276,96	324,32
0000159444	87.502,09	512,15	0000159530	63.708,85	466,53	0000159609	110.120,54	973,89
0000159445	70.159,74	328,87	0000159531	63.708,85	466,53	0000159610	151.176,89	1.281,82
0000159446	9.241,64	49,64	0000159532	63.708,85	466,53	0000159611	40.276,96	324,32
0000159447	38.729,90	234,58	0000159533	63.708,85	466,53	0000159612	89.412,41	595,05
0000159448	103.508,32	584,18	0000159534	63.708,85	466,53	0000159613	87.492,10	585,45
0000159449	158.581,42	832,01	0000159535	63.708,85	466,53	0000159614	75.714,42	526,56
0000159450	49.131,23	265,78	0000159536	63.708,85	466,53	0000159615	101.557,03	655,78
0000159451	9.462,21	50,84	0000159537	63.708,85	466,53	0000159616	99.147,38	643,73
0000159452	77.957,40	352,26	0000159538	63.708,85	466,53	0000159617	191.933,56	1.587,49
0000159453	69.326,85	326,37	0000159539	52.671,92	411,35	0000159618	110.638,79	977,78
0000159454	57.708,33	291,51	0000159540	27.255,96	459,52	0000159619	129.950,02	1.122,62
0000159455	30.250,61	209,14	0000159541	103.837,48	1.230,52	0000159620	40.276,96	324,32
0000159456	9.682,77	52,02	0000159542	56.581,42	635,47	0000159621	40.276,96	324,32
0000159457	9.726,89	52,26	0000159543	57.874,48	643,23	0000159622	88.774,78	591,86
0000159458	91.268,74	392,20	0000159544	64.453,93	682,70	0000159623	61.289,97	454,44
0000159459	62.236,16	459,17	0000159545	64.201,84	681,19	0000159624	54.772,80	421,85
0000159460	31.977,03	185,66	0000159546	65.818,16	690,89	0000159625	81.797,92	556,98
0000159461	151.222,57	1.282,16	0000159547	267.789,91	1.323,44	0000159626	158.409,87	1.336,06
0000159462	834.938,39	9.763,04	0000159548	17.946,61	587,54	0000159627	68.548,57	490,73
0000159463	368.423,57	4.514,75	0000159549	19.249,49	597,97	0000159628	93.230,77	614,14
0000159464	2.829.717,43	41.548,87	0000159550	18.998,70	595,96	0000159629	69.979,53	497,89
0000159465	160.828,13	2.708,40	0000159551	15.995,35	571,93	0000159630	90.672,84	601,35
0000159466	152.750,99	2.587,24	0000159552	11.685,29	128,54	0000159631	119.536,70	1.044,52
0000159467	121.834,82	2.123,50	0000159553	17.885,44	587,05	0000159632	152.626,72	1.292,69
0000159468	114.481,04	2.013,20	0000159554	17.885,44	587,05	0000159633	141.452,26	1.208,88
0000159469	114.481,04	2.013,20	0000159555	62.409,60	943,25	0000159634	112.470,88	991,52
0000159470	114.481,04	2.013,20	0000159556	19.365,70	598,90	0000159635	66.524,46	480,61
0000159471	46.604,42	995,05	0000159557	19.151,62	597,18	0000159636	33.564,13	270,26
0000159472	108.934,26	1.929,99	0000159558	19.408,52	599,24	0000159637	33.564,13	270,26
0000159473	114.481,04	2.013,20	0000159559	81.837,55	1.098,67	0000159638	115.940,77	1.017,55
0000159474	114.481,04	2.013,20	0000159560	58.105,24	644,61	0000159639	168.826,96	1.414,19
0000159475	114.481,04	2.013,20	0000159561	58.105,24	644,61	0000159640	75.110,22	523,54
0000159476	139.898,41	1.197,23	0000159562	42.977,54	362,88	0000159641	73.597,71	515,98
0000159477	64.542,49	406,16	0000159563	71.114,80	503,56	0000159642	70.075,91	498,37
0000159478	100.129,34	748,77	0000159564	71.114,80	503,56	0000159643	104.352,22	930,63
0000159479	2.885,81	20,20	0000159565	64.530,90	470,64	0000159644	68.867,38	492,33
0000159480	104.641,44	589,28	0000159566	64.530,90	470,64	0000159645	108.452,33	961,38
0000159481	3.177,16	22,24	0000159567	64.130,53	468,64	0000159646	65.345,59	474,72
0000159482	28.666,31	204,39	0000159568	49.012,78	393,05	0000159647	103.870,29	927,02
0000159483	3.411,02	23,88	0000159569	25.066,19	248,25	0000159648	104.856,39	934,41
0000159484	3.523,45	24,66	0000159570	72.941,43	733,63	0000159649	49.826,58	966,41
0000159485	3.647,66	25,53	0000159571	75.913,32	527,56	0000159650	145.928,12	2.011,67
0000159486	3.765,86	26,36	0000159572	88.902,37	592,50	0000159651	155.715,00	2.121,77
0000159487	3.856,82	27,00	0000159573	512.792,50	3.993,93	0000159652	145.928,12	2.011,67

0000159653	155.715,00	2.121,77	0000159734	140.192,03	1.947,14	0000159815	54.925,31	402,56
0000159654	75.312,40	524,55	0000159735	136.855,60	1.909,61	0000159817	174.856,47	1.459,41
0000159655	20.245,03	114,65	0000159736	136.855,60	1.909,61	0000159818	155.812,70	1.316,59
0000159656	11.720,81	74,87	0000159737	136.855,60	1.909,61	0000159819	8.423,00	75,81
0000159657	11.720,81	74,87	0000159738	136.855,60	1.909,61	0000159820	129.388,48	924,32
0000159658	8.369,72	92,07	0000159739	136.855,60	1.909,61	0000159821	55.765,30	371,05
0000159659	64.602,30	471,00	0000159740	136.855,60	1.909,61	0000159822	20.977,67	231,90
0000159660	55.314,40	424,56	0000159741	136.855,60	1.909,61	0000159823	26.479,57	253,91
0000159661	40.494,32	350,46	0000159742	136.855,60	2.502,38	0000159824	30.461,04	269,83
0000159662	132.964,58	1.145,22	0000159743	116.994,17	1.686,16	0000159825	93.537,60	522,14
0000159663	26.578,80	280,88	0000159744	116.994,17	1.686,16	0000159826	63.241,16	400,95
0000159664	55.844,90	427,21	0000159745	116.994,17	1.686,16	0000159827	97.832,49	637,15
0000159665	61.569,85	455,84	0000159746	116.994,17	1.686,16	0000159828	307.410,01	2.453,57
0000159666	48.364,98	389,81	0000159747	116.994,17	1.686,16	0000159830	261.009,96	2.105,56
0000159667	48.032,00	388,15	0000159748	116.994,17	1.686,16	0000159831	147.345,03	1.253,08
0000159668	47.950,67	387,74	0000159749	116.994,17	1.686,16	0000159835	63.954,77	849,64
0000159669	66.345,14	479,72	0000159750	116.994,17	1.686,16	0000159836	70.768,51	900,74
0000159670	4.262,11	38,36	0000159751	114.325,03	1.656,14	0000159837	63.954,77	849,64
0000159671	4.262,11	38,36	0000159752	114.325,03	1.656,14	0000159838	53.245,55	769,32
0000159672	4.262,11	38,36	0000159753	114.325,03	1.656,14	0000159839	51.240,73	754,29
0000159673	4.262,11	38,36	0000159754	114.325,03	1.656,14	0000159840	53.245,55	769,32
0000159674	4.262,11	38,36	0000159755	114.325,03	1.656,14	0000159841	51.240,73	754,29
0000159675	3.480,72	31,33	0000159756	114.325,03	1.656,14	0000159842	435.358,63	5.267,76
0000159676	3.871,42	34,84	0000159757	114.325,03	1.656,14	0000159843	338.969,04	4.183,38
0000159677	4.245,06	38,21	0000159758	114.325,03	1.656,14	0000159844	357.019,15	4.386,45
0000159678	4.262,11	38,36	0000159759	253.964,45	3.227,08	0000159845	338.969,04	4.183,38
0000159679	4.262,11	38,36	0000159760	247.514,01	3.154,51	0000159846	357.019,15	4.386,45
0000159680	4.262,11	38,36	0000159761	208.723,88	2.718,12	0000159847	354.939,44	4.363,05
0000159681	4.262,11	38,36	0000159762	203.397,45	2.658,20	0000159848	372.978,43	4.565,99
0000159682	1.177,41	8,24	0000159763	488.394,21	7.599,69	0000159849	354.939,44	4.363,05
0000159683	32.164,03	186,78	0000159764	402.979,26	6.361,17	0000159850	357.019,15	4.386,45
0000159684	84.456,95	887,18	0000159765	140.192,03	1.947,14	0000159851	338.969,04	4.183,38
0000159685	33.919,31	283,67	0000159766	46.075,97	572,44	0000159852	372.978,43	4.565,99
0000159686	53.970,19	417,84	0000159767	46.075,97	572,44	0000159853	354.939,44	4.363,05
0000159687	43.983,13	367,91	0000159768	46.075,97	572,44	0000159854	357.019,15	4.386,45
0000159688	7.991,46	87,91	0000159769	46.075,97	572,44	0000159855	338.969,04	4.183,38
0000159689	22.717,06	459,24	0000159770	46.075,97	572,44	0000159856	372.978,43	4.565,99
0000159690	24.595,58	478,87	0000159771	53.869,88	619,20	0000159857	354.939,44	4.363,05
0000159691	57.970,05	336,63	0000159772	54.698,80	624,17	0000159858	357.019,15	4.386,45
0000159692	117.093,98	645,31	0000159773	43.922,85	559,52	0000159859	370.898,72	4.542,59
0000159693	34.709,58	321,54	0000159774	43.922,85	559,52	0000159860	372.978,43	4.565,99
0000159694	9.589,75	105,49	0000159775	43.922,85	559,52	0000159861	338.969,04	4.183,38
0000159695	38.138,13	338,68	0000159776	43.922,85	559,52	0000159862	372.978,43	4.565,99
0000159696	71.053,63	331,55	0000159777	43.922,85	559,52	0000159863	44.341,29	369,70
0000159697	44.061,36	368,30	0000159778	44.937,13	565,60	0000159864	44.341,29	369,70
0000159698	35.211,27	297,13	0000159779	54.698,80	624,17	0000159865	44.341,29	369,70
0000159700	32.164,03	186,78	0000159780	43.922,85	559,52	0000159866	44.341,29	369,70
0000159701	39.266,57	531,58	0000159781	43.922,85	559,52	0000159867	44.341,29	369,70
0000159702	38.182,76	300,72	0000159782	43.922,85	559,52	0000159868	44.341,29	369,70
0000159703	79.788,07	510,59	0000159783	43.922,85	559,52	0000159869	27.899,34	287,49
0000159704	156.909,85	2.135,22	0000159784	43.922,85	559,52	0000159871	44.341,29	369,70
0000159706	166.004,82	1.790,02	0000159785	44.937,13	565,60	0000159872	44.341,29	369,70
0000159708	27.714,38	200,98	0000159786	115.441,22	464,71	0000159873	44.341,29	369,70
0000159709	834.938,39	9.763,04	0000159787	43.799,32	249,79	0000159874	44.341,29	369,70
0000159710	834.938,39	9.763,04	0000159789	107.890,79	603,90	0000159875	44.341,29	369,70
0000159711	834.938,39	9.763,04	0000159790	8.630,78	60,42	0000159877	44.341,29	369,70
0000159712	834.938,39	9.763,04	0000159791	494.440,45	4.671,95	0000159878	44.341,29	369,70
0000159713	834.938,39	9.763,04	0000159792	167.111,41	1.401,33	0000159879	44.341,29	369,70
0000159714	834.938,39	9.763,04	0000159793	271.228,77	2.737,04	0000159880	44.341,29	369,70
0000159715	834.938,39	9.763,04	0000159794	271.228,77	2.737,04	0000159883	44.341,29	369,70
0000159716	834.938,39	9.763,04	0000159795	271.228,77	2.737,04	0000159884	44.341,29	369,70
0000159717	834.938,39	9.763,04	0000159796	39.557,73	366,22	0000159885	44.341,29	369,70
0000159718	834.938,39	9.763,04	0000159797	40.301,08	349,50	0000159886	44.341,29	369,70
0000159719	1.558.539,37	17.903,55	0000159799	13.097,47	200,38	0000159887	44.341,29	369,70
0000159720	198.998,45	2.086,97	0000159800	10.250,38	188,99	0000159888	44.341,29	369,70
0000159721	166.004,82	1.790,02	0000159801	20.660,06	230,63	0000159893	44.341,29	369,70
0000159722	5.993,60	65,93	0000159802	96.279,22	960,60	0000159894	44.341,29	369,70
0000159723	88.123,94	808,92	0000159803	58.093,47	644,54	0000159907	15.600,78	389,58
0000159724	191.402,60	2.523,26	0000159804	92.086,35	700,51	0000159908	17.104,40	398,61
0000159725	139.118,44	1.935,06	0000159805	140.943,36	1.564,47	0000159913	53.348,32	616,07
0000159726	190.538,09	2.513,53	0000159807	103.764,42	585,33	0000159914	35.489,90	224,86
0000159727	106.703,66	681,51	0000159808	108.372,99	960,79	0000159915	63.642,32	1.085,96
0000159728	140.192,03	1.947,14	0000159809	115.809,51	611,23	0000159916	3.169,95	22,19
0000159729	140.192,03	1.947,14	0000159810	216.732,32	1.448,38	0000159917	36.407,27	227,61
0000159730	140.192,03	1.947,14	0000159811	355.971,57	2.283,82	0000159918	180.251,82	330,40
0000159731	140.192,03	1.947,14	0000159812	40.327,20	309,30	0000159919	38.359,01	217,19
0000159732	140.192,03	1.947,14	0000159813	39.367,22	305,46	0000159921	18.149,49	94,79
0000159733	140.192,03	1.947,14	0000159814	33.316,52	281,26	0000159929	92.519,52	703,11

0000159930	11.010,46	99,09	0000160025	141.204,39	1.207,02	0000160106	54.968,94	782,25
0000159931	88.000,00	1.087,98	0000160026	50.390,35	399,94	0000160107	54.968,94	782,25
0000159932	40.489,77	350,44	0000160027	5.114,53	46,03	0000160108	85.856,91	1.013,91
0000159933	39.175,47	304,69	0000160028	82.323,14	641,93	0000160109	55.517,60	786,36
0000159934	8.524,22	93,77	0000160029	11.768,76	82,38	0000160110	55.517,60	786,36
0000159937	37.400,03	217,19	0000160030	160.044,02	838,59	0000160111	76.225,74	941,67
0000159938	90.041,56	598,20	0000160031	49.794,70	347,17	0000160112	76.225,74	941,67
0000159943	279.309,49	3.512,21	0000160032	128.608,67	919,64	0000160113	43.869,74	699,00
0000159944	279.309,49	3.512,21	0000160033	42.536,77	337,72	0000160114	55.517,60	786,36
0000159945	279.309,49	3.512,21	0000160034	63.941,90	467,70	0000160115	55.636,23	787,25
0000159946	279.309,49	3.512,21	0000160037	50.560,33	848,45	0000160116	54.968,94	782,25
0000159947	279.309,49	3.512,21	0000160038	151.029,57	1.054,17	0000160117	36.390,19	642,91
0000159948	279.309,49	3.512,21	0000160039	79.553,94	1.080,40	0000160118	69.345,27	890,07
0000159949	279.309,49	3.512,21	0000160040	50.807,67	850,43	0000160119	69.345,27	890,07
0000159950	279.309,49	3.512,21	0000160041	55.123,46	884,96	0000160120	54.968,94	782,25
0000159951	279.309,49	3.512,21	0000160042	40.712,28	769,67	0000160121	43.328,50	694,94
0000159952	279.309,49	3.512,21	0000160043	32.540,24	704,29	0000160122	54.968,94	782,25
0000159953	279.309,49	3.512,21	0000160044	63.222,10	949,75	0000160123	55.517,60	786,36
0000159954	279.309,49	3.512,21	0000160045	72.874,40	1.026,97	0000160124	55.517,60	786,36
0000159955	279.309,49	3.512,21	0000160046	119.001,32	1.366,99	0000160125	76.225,74	941,67
0000159956	279.309,49	3.512,21	0000160047	168.557,65	876,90	0000160126	76.225,74	941,67
0000159957	279.309,49	3.512,21	0000160048	33.286,03	233,00	0000160127	55.517,60	786,36
0000159958	279.309,49	3.512,21	0000160049	105.199,80	779,19	0000160128	55.517,60	786,36
0000159959	279.309,49	3.512,21	0000160050	159.084,56	1.727,74	0000160129	43.254,35	694,39
0000159960	279.309,49	3.512,21	0000160051	61.230,63	828,05	0000160130	54.968,94	782,25
0000159961	279.309,49	3.512,21	0000160052	105.604,61	781,62	0000160131	54.968,94	782,25
0000159962	279.309,49	3.512,21	0000160053	93.340,03	856,02	0000160132	69.345,27	890,07
0000159963	279.309,49	3.512,21	0000160054	66.794,13	696,74	0000160133	69.345,27	890,07
0000159967	3.729,35	41,02	0000160055	18.393,85	96,26	0000160134	43.328,50	694,94
0000159968	162.692,81	1.221,55	0000160056	56.342,60	373,36	0000160135	54.968,94	782,25
0000159970	76.990,70	532,94	0000160057	50.705,14	849,61	0000160136	54.968,94	782,25
0000159971	8.524,22	93,77	0000160058	25.783,41	242,59	0000160137	55.517,60	786,36
0000159972	58.955,35	708,67	0000160059	33.654,35	176,14	0000160138	59.966,18	819,73
0000159973	56.357,89	570,67	0000160060	11.758,31	69,23	0000160139	56.255,61	373,01
0000159974	66.739,57	414,95	0000160061	28.895,70	151,24	0000160140	76.225,74	941,67
0000159975	68.103,80	420,41	0000160062	17.995,35	94,19	0000160141	76.225,74	941,67
0000159976	66.739,57	414,95	0000160063	116.916,52	1.570,22	0000160142	55.517,60	786,36
0000159977	68.103,80	420,41	0000160064	76.225,74	941,67	0000160144	55.517,60	786,36
0000159978	66.739,57	414,95	0000160065	76.225,74	941,67	0000160145	54.894,80	781,69
0000159979	68.103,80	420,41	0000160066	43.700,96	322,79	0000160146	54.968,94	782,25
0000159980	66.739,57	414,95	0000160067	55.517,60	786,36	0000160147	54.968,94	782,25
0000159981	68.103,80	420,41	0000160068	55.517,60	786,36	0000160148	69.345,27	890,07
0000159982	66.739,57	414,95	0000160069	43.254,35	694,39	0000160149	69.345,27	890,07
0000159983	29.407,90	244,36	0000160070	54.968,94	782,25	0000160150	43.328,50	694,94
0000159986	73.007,22	513,03	0000160071	43.328,50	694,94	0000160151	4.109,39	28,77
0000159991	95.508,61	625,53	0000160072	69.345,27	890,07	0000160152	36.390,19	642,91
0000159992	43.153,88	297,82	0000160073	69.345,27	890,07	0000160153	54.968,94	782,25
0000159993	109.830,23	697,14	0000160074	54.968,94	782,25	0000160154	43.869,74	699,00
0000159994	45.079,51	315,56	0000160075	43.328,50	694,94	0000160155	43.869,74	699,00
0000159995	35.460,77	248,23	0000160076	54.968,94	782,25	0000160156	76.225,74	941,67
0000159996	34.352,62	240,47	0000160077	55.517,60	786,36	0000160157	76.225,74	941,67
0000159997	34.906,70	244,35	0000160078	55.517,60	786,36	0000160158	43.869,74	699,00
0000159998	36.014,85	252,10	0000160079	76.225,74	941,67	0000160159	55.517,60	786,36
0000159999	34.906,70	244,35	0000160080	76.225,74	941,67	0000160160	54.894,80	781,69
0000160000	36.000,99	252,01	0000160081	55.517,60	786,36	0000160161	54.968,94	782,25
0000160001	32.967,44	230,77	0000160082	43.869,74	699,00	0000160162	54.968,94	782,25
0000160002	46.985,52	328,90	0000160083	43.254,35	694,39	0000160163	69.345,27	890,07
0000160003	37.940,26	265,58	0000160084	43.328,50	694,94	0000160164	69.345,27	890,07
0000160004	39.560,92	276,93	0000160085	43.328,50	694,94	0000160165	45.702,55	712,75
0000160005	33.438,40	234,07	0000160086	69.345,27	890,07	0000160166	54.968,94	782,25
0000160006	33.286,03	233,00	0000160087	69.345,27	890,07	0000160167	54.968,94	782,25
0000160007	33.286,03	233,00	0000160088	43.328,50	694,94	0000160168	55.517,60	786,36
0000160008	33.286,03	233,00	0000160089	54.968,94	782,25	0000160169	55.517,60	786,36
0000160009	43.951,96	307,66	0000160090	54.968,94	782,25	0000160170	70.014,07	498,06
0000160010	34.352,62	240,47	0000160091	55.517,60	786,36	0000160171	45.511,51	355,18
0000160011	44.880,04	314,16	0000160092	43.869,74	699,00	0000160172	54.242,59	394,22
0000160012	37.815,59	264,71	0000160094	76.225,74	941,67	0000160173	45.511,51	355,18
0000160013	33.244,47	232,71	0000160095	55.517,60	786,36	0000160174	78.676,09	738,06
0000160014	33.244,47	232,71	0000160096	55.517,60	786,36	0000160176	6.683.733,20	80.648,77
0000160015	33.244,47	232,71	0000160097	54.894,80	781,69	0000160177	45.511,51	354,84
0000160016	33.244,47	232,71	0000160098	57.503,81	435,51	0000160178	45.511,51	354,94
0000160017	33.244,47	232,71	0000160099	87.866,19	1.358,47	0000160179	135.695,84	729,02
0000160018	33.521,51	234,65	0000160100	5.966,96	53,70	0000160180	90.127,85	523,97
0000160019	67.541,69	472,79	0000160101	5.966,96	53,70	0000160181	34.039,53	300,35
0000160020	228.962,08	3.730,41	0000160102	47.246,95	724,33	0000160182	30.558,95	599,17
0000160021	45.029,64	261,48	0000160103	54.968,94	782,25	0000160183	45.511,51	354,84
0000160022	16.057,51	81,90	0000160104	69.345,27	890,07	0000160184	45.511,51	354,84
0000160024	5.285,02	47,57	0000160105	47.490,29	726,16	0000160186	4.155,56	29,09

0000160187	228.156,18	2.691,62	0000160267	77.526,05	761,14	0000160354	154.810,74	1.076,85
0000160188	38.194,30	525,15	0000160268	158.759,23	1.248,54	0000160355	93.420,26	521,67
0000160189	101.237,24	907,27	0000160269	82.245,44	559,22	0000160356	96.007,85	532,02
0000160190	13.119,31	144,31	0000160271	18.642,48	120,62	0000160358	261.121,22	2.106,40
0000160191	75.611,20	526,05	0000160272	30.109,73	298,54	0000160359	205.289,33	1.687,66
0000160192	75.611,20	526,05	0000160273	30.109,73	298,54	0000160360	229.875,15	1.872,05
0000160193	68.404,41	706,41	0000160274	30.109,73	298,54	0000160361	163.509,76	1.374,31
0000160194	80.104,17	776,61	0000160275	30.109,73	298,54	0000160362	56.296,47	887,09
0000160195	80.104,17	776,61	0000160276	30.109,73	298,54	0000160363	32.958,91	172,48
0000160196	58.392,14	646,33	0000160277	30.109,73	298,54	0000160364	30.886,67	161,65
0000160197	66.150,46	692,88	0000160278	30.109,73	298,54	0000160365	105.583,70	781,49
0000160198	80.104,17	776,61	0000160279	30.109,73	298,54	0000160366	98.508,51	542,02
0000160199	80.104,17	776,61	0000160280	30.109,73	298,54	0000160367	29.874,00	156,39
0000160200	58.392,14	646,33	0000160281	30.109,73	298,54	0000160368	29.480,18	154,27
0000160201	66.150,46	692,88	0000160282	30.109,73	298,54	0000160369	48.248,47	252,54
0000160202	290.361,89	2.127,37	0000160283	30.109,73	298,54	0000160370	26.978,49	141,19
0000160203	47.840,39	261,91	0000160284	30.109,73	298,54	0000160371	125.987,26	651,94
0000160204	84.895,94	503,81	0000160285	30.109,73	298,54	0000160372	112.519,76	588,89
0000160205	54.384,06	419,91	0000160286	30.109,73	298,54	0000160373	74.046,47	518,22
0000160206	54.384,06	419,91	0000160287	30.109,73	298,54	0000160374	89.347,04	1.100,10
0000160207	52.901,20	412,50	0000160288	30.851,16	302,25	0000160375	41.980,55	547,86
0000160208	35.791,97	546,52	0000160289	30.851,16	302,25	0000160376	66.023,89	679,20
0000160209	35.265,92	542,84	0000160290	30.851,16	302,25	0000160377	208.672,26	1.994,49
0000160210	52.013,71	660,08	0000160291	30.851,16	302,25	0000160378	136.379,15	1.170,83
0000160211	165.778,40	1.391,33	0000160292	30.851,16	302,25	0000160379	94.822,00	622,10
0000160212	49.626,92	593,74	0000160293	30.851,16	302,25	0000160381	216.701,39	3.660,14
0000160213	42.003,54	548,00	0000160294	30.851,16	302,25	0000160382	55.391,91	284,57
0000160214	42.003,54	548,00	0000160295	78.125,79	407,92	0000160383	71.226,28	997,04
0000160215	57.256,24	639,52	0000160296	59.271,06	309,48	0000160384	83.399,59	648,39
0000160216	57.256,24	639,52	0000160297	82.013,16	558,06	0000160385	128.321,49	917,92
0000160217	42.003,54	548,00	0000160298	54.604,05	285,08	0000160386	63.498,27	401,98
0000160218	127.652,87	1.444,86	0000160299	293.771,17	2.351,27	0000160387	134.923,60	1.159,92
0000160219	114.059,80	1.322,52	0000160300	91.286,67	604,42	0000160388	46.943,48	335,76
0000160220	93.618,58	857,69	0000160301	54.604,05	579,04	0000160389	20.809,76	188,85
0000160221	46.332,71	573,98	0000160302	69.595,05	464,32	0000160390	21.800,70	136,60
0000160222	7.064,45	49,45	0000160303	208.733,25	1.713,49	0000160392	5.450,18	49,05
0000160223	157.300,39	1.220,29	0000160304	178.964,84	1.490,23	0000160393	50.992,39	351,96
0000160224	71.386,83	905,38	0000160305	376.148,69	2.712,18	0000160394	96.961,05	729,76
0000160225	44.222,50	561,32	0000160306	196.365,63	1.040,40	0000160395	59.919,21	387,67
0000160226	47.973,13	387,86	0000160307	119.868,43	1.047,00	0000160396	5.450,18	49,05
0000160227	41.888,04	263,49	0000160308	63.004,67	328,99	0000160397	10.900,35	68,30
0000160228	99.968,41	897,75	0000160309	4.475,22	31,33	0000160398	5.450,18	49,05
0000160229	104.350,26	930,62	0000160310	135.661,32	728,87	0000160399	39.307,46	305,22
0000160230	3.532,23	24,73	0000160311	117.417,99	1.352,74	0000160400	8.456,56	52,98
0000160231	68.413,15	490,06	0000160312	201.342,91	2.108,07	0000160401	111.625,83	817,74
0000160232	91.797,85	606,98	0000160313	96.118,08	1.386,84	0000160402	8.456,56	52,98
0000160233	90.485,52	600,42	0000160314	55.667,49	285,39	0000160403	8.456,56	52,98
0000160234	96.505,93	630,52	0000160315	190.935,29	977,60	0000160404	9.537,92	59,76
0000160235	77.399,28	534,99	0000160320	118.577,73	740,88	0000160405	6.540,21	58,86
0000160236	105.558,79	939,68	0000160322	144.077,15	1.592,67	0000160406	5.450,18	49,05
0000160237	79.082,33	543,40	0000160323	187.391,48	1.982,50	0000160407	123.192,84	887,15
0000160238	179.803,01	1.496,51	0000160324	11.987,19	131,86	0000160408	6.540,21	58,86
0000160239	82.410,83	642,45	0000160325	7.891,70	71,03	0000160409	5.450,18	49,05
0000160240	58.865,85	383,45	0000160326	7.363,32	66,27	0000160410	96.812,76	728,87
0000160241	69.512,79	565,07	0000160327	36.006,04	512,02	0000160411	5.450,18	49,05
0000160242	59.587,75	386,34	0000160328	36.006,04	512,02	0000160412	54.024,84	364,09
0000160243	99.441,65	1.190,95	0000160329	40.834,23	540,99	0000160413	43.541,02	322,15
0000160244	99.441,65	1.190,95	0000160330	32.143,48	488,84	0000160414	126.943,77	909,65
0000160245	99.441,65	1.190,95	0000160331	36.006,04	512,02	0000160415	67.837,90	419,34
0000160246	99.441,65	1.190,95	0000160332	54.022,23	280,46	0000160416	8.456,56	52,98
0000160247	99.441,65	1.190,95	0000160333	90.923,28	774,67	0000160417	105.891,02	1.249,00
0000160249	99.441,65	1.190,95	0000160335	32.839,04	706,68	0000160418	45.616,36	569,68
0000160250	99.441,65	1.190,95	0000160336	77.427,52	760,55	0000160419	127.210,72	1.440,88
0000160251	324.477,75	4.020,35	0000160337	85.963,53	792,72	0000160420	61.460,72	664,74
0000160252	23.067,79	642,00	0000160338	30.970,76	481,80	0000160421	117.667,15	1.030,49
0000160253	134.656,10	724,34	0000160339	126.419,57	1.054,50	0000160422	5.450,18	49,05
0000160254	75.731,68	345,59	0000160340	159.150,15	1.341,62	0000160423	150.470,04	1.050,81
0000160255	69.997,20	715,96	0000160341	43.145,36	162,23	0000160424	5.450,18	49,05
0000160256	85.567,23	809,38	0000160342	65.756,76	315,66	0000160425	107.217,87	791,30
0000160257	110.344,31	1.289,08	0000160343	38.913,66	529,46	0000160426	111.484,96	816,90
0000160258	93.533,83	1.137,78	0000160344	767.558,53	9.519,95	0000160427	166.751,14	1.148,50
0000160259	985.559,92	11.457,53	0000160347	667.155,20	7.671,40	0000160428	81.125,53	634,74
0000160261	99.809,79	1.492,84	0000160348	48.842,46	343,36	0000160429	3.633,45	32,70
0000160262	101.945,11	1.516,86	0000160349	85.509,20	490,03	0000160430	85.350,25	660,09
0000160263	49.325,88	394,62	0000160350	33.755,93	176,68	0000160431	5.450,18	49,05
0000160264	203.138,08	1.671,53	0000160351	352.736,20	2.264,41	0000160432	36.171,21	292,67
0000160265	122.719,08	1.068,38	0000160352	241.992,38	1.599,94	0000160433	5.450,18	49,05
0000160266	75.554,64	525,76	0000160353	148.276,74	1.037,65	0000160434	5.450,18	49,05

0000160435	46.047,06	332,18	0000160520	45.700,71	712,74	0000160609	92.838,94	1.414,42
0000160436	62.232,47	396,92	0000160521	38.308,65	657,29	0000160610	75.944,72	1.224,36
0000160437	44.283,21	369,41	0000160522	159.241,14	1.342,30	0000160611	75.944,72	1.224,36
0000160438	72.888,95	512,43	0000160523	37.073,63	518,42	0000160612	92.838,94	1.414,42
0000160439	159.830,72	1.734,46	0000160524	38.497,17	526,96	0000160613	92.841,32	1.414,44
0000160440	202.225,69	2.116,01	0000160525	44.500,71	162,23	0000160614	75.944,72	1.224,36
0000160441	202.225,69	2.116,01	0000160526	107.671,82	686,35	0000160615	75.944,72	1.224,36
0000160442	159.830,72	1.734,46	0000160527	31.587,29	305,93	0000160616	92.841,32	1.414,44
0000160443	202.225,69	2.116,01	0000160528	75.446,05	525,22	0000160617	92.838,94	1.414,42
0000160444	57.254,77	434,26	0000160529	37.073,63	518,42	0000160618	75.944,72	1.224,36
0000160445	56.758,01	431,78	0000160530	37.073,63	518,42	0000160619	56.979,37	797,33
0000160446	58.626,42	441,12	0000160531	36.479,63	551,34	0000160620	34.958,90	632,17
0000160447	92.591,32	842,42	0000160532	69.694,61	327,47	0000160621	47.379,34	725,33
0000160448	182.121,54	2.418,85	0000160533	19.676,75	246,37	0000160622	34.958,90	632,17
0000160449	118.115,55	1.033,86	0000160534	41.670,49	546,00	0000160623	73.231,52	919,22
0000160450	20.451,74	158,80	0000160535	41.670,49	546,00	0000160624	47.379,34	725,33
0000160451	5.450,18	49,05	0000160536	38.497,17	526,96	0000160625	34.958,90	632,17
0000160452	4.541,81	40,88	0000160537	37.073,63	518,42	0000160626	117.188,81	851,12
0000160453	5.450,18	49,05	0000160538	41.670,49	546,00	0000160627	51.085,00	753,12
0000160454	5.450,18	49,05	0000160545	6.233,34	43,63	0000160628	95.527,65	869,15
0000160455	5.450,18	49,05	0000160546	8.380,38	58,66	0000160629	334.839,38	2.659,29
0000160456	9.537,92	59,76	0000160547	51.764,24	406,81	0000160630	22.595,17	454,15
0000160457	26.191,93	653,51	0000160548	281.671,61	2.831,02	0000160631	22.595,17	454,15
0000160458	28.026,97	668,19	0000160549	30.749,37	255,06	0000160632	22.595,17	454,15
0000160459	551.310,84	6.084,74	0000160551	17.603,41	236,01	0000160633	20.638,86	440,45
0000160460	372.767,06	4.210,03	0000160552	26.129,86	278,64	0000160634	29.777,96	296,88
0000160461	28.769,26	186,11	0000160553	252.268,90	1.253,60	0000160635	143.639,53	1.588,74
0000160462	187.602,05	1.086,00	0000160554	100.350,27	569,97	0000160636	147.383,75	1.622,43
0000160463	123.458,03	1.073,93	0000160555	5.615,33	50,54	0000160637	167.387,53	1.802,47
0000160465	66.358,96	479,78	0000160556	9.081,64	145,63	0000160638	143.639,53	1.588,74
0000160466	60.842,72	452,20	0000160557	17.986,32	237,92	0000160639	147.383,75	1.622,43
0000160467	60.842,72	452,20	0000160559	23.147,09	120,85	0000160640	246.584,22	3.144,05
0000160468	60.842,72	452,20	0000160560	119.824,44	866,94	0000160642	77.960,24	459,83
0000160469	60.842,72	452,20	0000160561	51.774,43	194,68	0000160643	50.336,25	189,26
0000160472	98.692,26	641,45	0000160562	132.652,13	1.489,85	0000160644	50.346,20	466,10
0000160473	100.271,51	649,35	0000160564	23.556,99	189,06	0000160645	17.497,97	418,47
0000160474	115.100,11	723,49	0000160565	55.757,42	285,66	0000160647	142.093,80	757,81
0000160475	88.898,11	592,48	0000160568	40.916,28	359,86	0000160648	61.917,58	457,58
0000160477	122.366,41	1.397,28	0000160569	23.335,06	221,12	0000160649	29.967,98	241,33
0000160478	148.704,22	1.634,32	0000160570	5.114,53	44,06	0000160650	16.518,35	230,58
0000160479	148.704,22	1.634,32	0000160571	204.301,85	1.680,25	0000160651	18.908,96	428,34
0000160480	122.366,41	1.397,28	0000160572	92.838,94	1.414,42	0000160652	6.925,93	48,48
0000160481	148.704,22	1.634,32	0000160573	75.944,72	1.224,36	0000160653	6.925,93	48,48
0000160482	122.366,41	1.397,28	0000160574	75.944,72	1.224,36	0000160654	6.925,93	48,48
0000160483	148.704,22	1.634,32	0000160575	92.838,94	1.414,42	0000160655	6.925,93	48,48
0000160484	4.954,71	44,59	0000160576	92.838,94	1.414,42	0000160656	12.466,68	87,27
0000160485	148.138,24	2.036,54	0000160577	75.944,72	1.224,36	0000160657	6.925,93	48,48
0000160486	99.010,86	742,06	0000160578	75.944,72	1.224,36	0000160658	6.925,93	48,48
0000160487	132.409,79	942,45	0000160579	92.838,94	1.414,42	0000160659	6.925,93	48,48
0000160488	153.014,82	1.191,09	0000160580	92.838,94	1.414,42	0000160660	6.925,93	48,48
0000160489	38.931,73	538,54	0000160581	75.944,72	1.224,36	0000160663	12.710,21	198,83
0000160490	523.124,71	4.071,43	0000160582	75.944,72	1.224,36	0000160664	21.978,08	235,90
0000160492	104.279,92	587,65	0000160583	92.838,94	1.414,42	0000160665	21.001,56	109,67
0000160493	141.805,24	756,51	0000160584	92.838,94	1.414,42	0000160666	95.417,10	1.154,73
0000160495	24.932,47	272,65	0000160585	75.944,72	1.224,36	0000160667	63.507,33	867,55
0000160496	40.058,17	530,64	0000160586	75.944,72	1.224,36	0000160668	51.694,32	606,15
0000160498	25.650,37	195,34	0000160587	75.944,72	1.224,36	0000160669	5.726,91	40,09
0000160499	22.043,11	184,52	0000160588	92.838,94	1.414,42	0000160670	109.676,17	1.283,07
0000160500	7.907,11	55,35	0000160589	92.838,94	1.414,42	0000160671	31.046,82	581,35
0000160501	25.650,37	195,34	0000160590	75.944,72	1.224,36	0000160672	31.046,82	581,35
0000160502	51.159,20	753,67	0000160591	75.944,72	1.224,36	0000160673	264.093,78	2.672,82
0000160503	45.783,07	570,68	0000160592	92.838,94	1.414,42	0000160674	31.046,82	581,35
0000160504	29.026,76	676,18	0000160593	92.838,94	1.414,42	0000160675	90.133,86	1.107,18
0000160505	60.611,67	659,65	0000160594	75.944,72	1.224,36	0000160676	83.674,23	798,03
0000160506	52.878,56	613,25	0000160595	75.944,72	1.224,36	0000160677	58.495,27	646,95
0000160507	61.324,97	302,36	0000160596	104.531,29	1.545,96	0000160678	65.071,75	686,41
0000160508	95.758,61	866,18	0000160597	92.838,94	1.414,42	0000160679	118.189,08	1.359,68
0000160509	63.398,13	739,77	0000160598	75.944,72	1.224,36	0000160680	167.508,99	1.803,56
0000160510	61.297,43	1.069,65	0000160599	75.944,72	1.224,36	0000160681	118.507,89	1.362,55
0000160511	65.273,35	1.105,43	0000160600	92.838,94	1.414,42	0000160682	84.190,57	1.275,69
0000160512	47.346,68	725,08	0000160601	92.838,94	1.414,42	0000160683	100.299,99	1.498,35
0000160513	68.527,19	775,67	0000160602	75.944,72	1.224,36	0000160684	96.155,40	1.451,73
0000160514	65.086,37	751,58	0000160603	75.944,72	1.224,36	0000160685	100.299,99	1.498,35
0000160515	76.732,75	833,11	0000160604	92.838,94	1.414,42	0000160686	86.020,05	1.015,13
0000160516	62.480,61	733,34	0000160605	92.838,94	1.414,42	0000160687	55.417,16	1.016,72
0000160517	46.714,99	938,40	0000160606	75.944,72	1.224,36	0000160688	53.410,85	998,67
0000160518	54.507,79	988,55	0000160607	75.944,72	1.224,36	0000160689	86.020,05	1.015,13
0000160519	42.082,53	685,60	0000160608	92.841,32	1.414,44	0000160690	28.129,94	253,17

0000160691	76.518,85	347,95	0000160771	44.341,29	369,70	0000160852	78.762,45	768,55
0000160692	48.472,05	336,51	0000160772	44.341,29	369,70	0000160854	78.762,45	768,55
0000160693	105.986,76	1.562,33	0000160773	44.341,29	369,70	0000160855	62.843,95	673,04
0000160694	100.299,99	1.498,35	0000160774	44.341,29	369,70	0000160856	62.843,95	673,04
0000160695	100.559,28	650,79	0000160775	44.341,29	369,70	0000160857	76.775,42	756,63
0000160696	147.168,96	1.251,76	0000160776	44.341,29	369,70	0000160858	64.433,58	682,58
0000160697	63.727,06	1.091,51	0000160777	44.341,29	369,70	0000160859	64.433,58	682,58
0000160698	745.111,58	6.409,49	0000160778	44.341,29	369,70	0000160860	64.433,58	682,58
0000160699	96.155,40	1.451,73	0000160779	44.341,29	369,70	0000160862	44.341,29	369,70
0000160700	102.421,07	1.485,11	0000160780	44.341,29	369,70	0000160863	44.341,29	369,70
0000160701	21.097,45	121,87	0000160781	44.341,29	369,70	0000160864	44.341,29	369,70
0000160702	90.600,12	510,39	0000160782	44.341,29	369,70	0000160865	44.341,29	369,70
0000160703	67.278,66	320,23	0000160783	44.341,29	369,70	0000160866	44.341,29	369,70
0000160704	44.341,29	369,70	0000160784	44.341,29	369,70	0000160867	44.341,29	369,70
0000160705	44.341,29	369,70	0000160785	44.341,29	369,70	0000160868	44.341,29	369,70
0000160706	44.341,29	369,70	0000160786	44.341,29	369,70	0000160869	44.341,29	369,70
0000160707	44.341,29	369,70	0000160787	44.341,29	369,70	0000160870	44.341,29	369,70
0000160708	44.341,29	369,70	0000160788	44.341,29	369,70	0000160871	44.341,29	369,70
0000160709	44.341,29	369,70	0000160789	44.341,29	369,70	0000160872	44.341,29	369,70
0000160710	44.341,29	369,70	0000160790	44.341,29	369,70	0000160873	44.341,29	369,70
0000160711	44.341,29	369,70	0000160791	44.341,29	369,70	0000160874	44.341,29	369,70
0000160712	44.341,29	369,70	0000160792	44.341,29	369,70	0000160875	44.341,29	369,70
0000160713	44.341,29	369,70	0000160793	44.341,29	369,70	0000160876	44.341,29	369,70
0000160714	44.341,29	369,70	0000160794	44.341,29	369,70	0000160877	44.341,29	369,70
0000160715	44.341,29	369,70	0000160795	44.341,29	369,70	0000160878	44.341,29	369,70
0000160716	44.341,29	369,70	0000160796	44.341,29	369,70	0000160879	44.341,29	369,70
0000160717	44.341,29	369,70	0000160797	134.640,12	781,80	0000160880	44.341,29	369,70
0000160718	44.341,29	369,70	0000160798	158.422,71	1.959,42	0000160881	44.341,29	369,70
0000160719	44.341,29	369,70	0000160799	162.426,43	2.001,46	0000160882	44.341,29	369,70
0000160720	44.341,29	369,70	0000160800	56.925,48	432,62	0000160883	44.341,29	369,70
0000160721	44.341,29	369,70	0000160801	44.341,29	369,70	0000160884	44.341,29	369,70
0000160722	44.341,29	369,70	0000160802	44.341,29	369,70	0000160885	44.341,29	369,70
0000160723	44.341,29	369,70	0000160803	89.760,08	521,20	0000160886	44.341,29	369,70
0000160724	44.341,29	369,70	0000160804	56.925,48	432,62	0000160887	44.341,29	369,70
0000160725	44.341,29	369,70	0000160805	89.760,08	521,20	0000160888	44.341,29	369,70
0000160726	44.341,29	369,70	0000160806	89.760,08	521,20	0000160889	44.341,29	369,70
0000160727	44.341,29	369,70	0000160808	179.520,16	1.042,39	0000160890	44.341,29	369,70
0000160728	44.341,29	369,70	0000160809	409.478,28	3.219,08	0000160891	44.341,29	369,70
0000160729	44.341,29	369,70	0000160810	48.281,16	389,40	0000160892	44.341,29	369,70
0000160730	44.341,29	369,70	0000160811	89.760,08	521,20	0000160893	44.341,29	369,70
0000160731	44.341,29	369,70	0000160812	89.760,08	521,20	0000160894	44.341,29	369,70
0000160732	44.341,29	369,70	0000160813	89.760,08	521,20	0000160895	44.341,29	369,70
0000160733	44.341,29	369,70	0000160814	89.760,08	521,20	0000160896	44.341,29	369,70
0000160734	44.341,29	369,70	0000160815	89.760,08	521,20	0000160897	66.308,52	317,32
0000160735	44.341,29	369,70	0000160816	89.760,08	521,20	0000160898	94.679,88	402,43
0000160736	44.341,29	369,70	0000160817	70.877,68	502,38	0000160899	18.051,75	126,36
0000160737	44.341,29	369,70	0000160820	63.921,87	467,60	0000160900	35.776,59	250,44
0000160738	44.341,29	369,70	0000160821	63.066,01	463,32	0000160901	51.418,12	359,93
0000160739	44.341,29	369,70	0000160822	67.822,90	487,10	0000160902	94.859,74	402,97
0000160740	2.908,89	20,36	0000160823	82.280,07	477,77	0000160903	25.709,06	179,96
0000160741	2.908,89	20,36	0000160824	515.325,50	5.706,90	0000160904	53.024,94	371,17
0000160742	5.107,87	35,76	0000160825	44.341,29	369,70	0000160905	284.406,29	1.398,22
0000160744	192.201,29	2.532,24	0000160826	44.341,29	369,70	0000160906	115.220,69	464,05
0000160745	233.375,11	2.995,45	0000160827	44.341,29	369,70	0000160907	128.332,15	503,39
0000160746	192.201,29	2.532,24	0000160828	44.341,29	369,70	0000160908	109.263,50	764,84
0000160747	233.375,11	2.995,45	0000160829	44.341,29	369,70	0000160909	112.477,14	787,34
0000160748	192.201,29	2.532,24	0000160830	44.341,29	369,70	0000160910	86.768,08	607,38
0000160749	233.375,11	2.995,45	0000160831	44.341,29	369,70	0000160911	86.768,08	607,38
0000160750	192.201,29	2.532,24	0000160832	44.341,29	369,70	0000160912	86.768,08	607,38
0000160751	233.375,11	2.995,45	0000160833	44.341,29	369,70	0000160913	96.408,97	674,86
0000160752	233.375,11	2.995,45	0000160834	44.341,29	369,70	0000160914	196.055,91	1.000,64
0000160754	192.201,29	2.532,24	0000160835	44.341,29	369,70	0000160915	103.558,66	584,40
0000160755	233.375,11	2.995,45	0000160836	44.341,29	369,70	0000160916	133.849,94	720,71
0000160756	192.201,29	2.532,24	0000160837	44.341,29	369,70	0000160917	44.341,29	369,70
0000160757	233.375,11	2.995,45	0000160838	44.341,29	369,70	0000160918	44.341,29	369,70
0000160758	192.201,29	2.532,24	0000160839	44.341,29	369,70	0000160920	27.899,34	287,49
0000160759	233.375,11	2.995,45	0000160840	44.341,29	369,70	0000160921	71.528,49	505,63
0000160760	192.201,29	2.532,24	0000160841	44.341,29	369,70	0000160922	60.423,36	450,11
0000160761	233.375,11	2.995,45	0000160842	44.341,29	369,70	0000160923	59.913,25	447,56
0000160762	192.201,29	2.532,24	0000160843	44.341,29	369,70	0000160924	98.053,57	1.105,38
0000160763	233.375,11	2.995,45	0000160844	44.341,29	369,70	0000160925	67.380,68	421,60
0000160764	192.201,29	2.532,24	0000160845	44.341,29	369,70	0000160926	64.170,20	851,26
0000160765	44.341,29	369,70	0000160846	44.341,29	369,70	0000160927	141.057,57	1.565,50
0000160766	44.341,29	369,70	0000160847	44.341,29	369,70	0000160928	71.369,07	260,19
0000160767	44.341,29	369,70	0000160848	44.341,29	369,70	0000160929	128.134,19	916,80
0000160768	44.341,29	369,70	0000160849	129.365,04	1.460,27	0000160930	24.269,89	127,03
0000160769	44.341,29	369,70	0000160850	12.530,61	113,70	0000160931	4.691,07	32,84
0000160770	44.341,29	369,70	0000160851	76.775,42	756,63	0000160932	4.691,07	32,84

0000160933	4.691,07	32,84	0000161013	54.142,36	620,83	0000161143	547.053,69	4.109,16
0000160934	4.691,07	32,84	0000161014	95.551,93	869,29	0000161144	177.027,12	465,35
0000160935	4.691,07	32,84	0000161015	73.590,78	737,52	0000161145	638.879,80	4.939,59
0000160936	4.003,19	28,02	0000161016	95.425,89	868,54	0000161146	184.583,44	564,27
0000160937	98.693,56	888,14	0000161017	31.046,82	581,35	0000161147	606.322,93	4.642,65
0000160938	86.519,28	815,10	0000161018	145.220,32	1.602,96	0000161148	163.735,35	430,39
0000160939	121.836,46	757,17	0000161019	31.046,82	581,35	0000161149	516.291,76	4.020,18
0000160940	102.979,02	1.222,79	0000161020	31.046,82	581,35	0000161150	563.713,09	4.242,53
0000160941	34.496,47	621,22	0000161021	131.229,54	1.477,05	0000161151	174.927,18	459,79
0000160942	156.866,15	1.707,78	0000161022	100.260,01	1.198,32	0000161152	628.565,23	4.334,81
0000160944	197.540,99	2.073,85	0000161023	113.731,79	1.319,57	0000161153	492.444,75	3.841,33
0000160945	226.140,41	2.331,24	0000161024	147.014,58	1.619,11	0000161154	189.489,73	498,13
0000160946	135.839,60	1.518,54	0000161025	192.074,65	2.024,65	0000161156	101.735,02	758,40
0000160947	41.395,76	701,06	0000161026	34.496,47	621,22	0000161157	77.933,52	763,58
0000160948	108.821,49	1.275,37	0000161027	92.601,04	851,59	0000161158	35.035,86	223,50
0000160949	118.304,38	1.360,72	0000161028	55.455,40	628,71	0000161159	2.354,82	16,48
0000160950	45.617,92	569,69	0000161029	77.329,37	759,96	0000161160	2.354,82	16,48
0000160951	124.997,02	1.045,96	0000161030	107.110,82	1.259,98	0000161161	51.012,16	400,90
0000160952	171.682,39	1.841,12	0000161031	91.956,00	847,72	0000161162	20.654,56	180,35
0000160953	67.838,57	703,01	0000161032	64.426,70	682,54	0000161163	61.656,04	394,61
0000160954	77.169,85	990,51	0000161033	158.039,64	1.718,34	0000161164	66.554,65	414,21
0000160955	124.762,23	1.418,84	0000161034	31.046,82	581,35	0000161165	138.342,82	1.541,07
0000160956	172.003,67	1.844,01	0000161035	31.046,82	581,35	0000161168	79.905,73	955,02
0000160957	165.884,81	1.788,94	0000161036	161.181,27	1.746,61	0000161170	40.805,72	540,81
0000160959	34.496,47	621,22	0000161037	32.032,44	592,70	0000161171	27.446,23	285,22
0000160960	89.640,70	833,82	0000161089	66.488,95	945,51	0000161172	56.631,23	402,81
0000160961	69.703,65	714,20	0000161091	258.495,67	4.173,42	0000161173	121.872,66	666,82
0000160962	109.162,55	1.278,44	0000161092	73.365,87	698,23	0000161174	34.303,31	285,20
0000160963	96.202,35	873,19	0000161093	55.743,45	285,62	0000161175	92.993,91	946,94
0000160964	173.844,89	1.860,58	0000161094	77.551,35	535,75	0000161179	29.050,44	264,19
0000160965	102.890,45	1.221,99	0000161095	4.243,52	29,70	0000161180	159.878,70	1.347,08
0000160966	171.798,54	1.842,17	0000161096	63.086,36	463,42	0000161286	187.567,58	962,44
0000160967	137.915,20	1.537,22	0000161097	501.767,26	3.672,79	0000161490	51.796,17	479,51
0000160968	177.033,04	1.889,28	0000161098	166.181,36	436,81	0000161603	23.335,06	121,87
0000160969	86.015,11	812,07	0000161099	630.193,81	4.814,07	0000161604	2.895,04	20,27
0000160970	126.845,65	1.437,59	0000161100	462.502,79	3.616,76	0000161605	62.920,32	236,61
0000160971	103.446,12	1.227,00	0000161101	592.906,47	4.594,79	0000161607	43.357,67	401,37
0000160972	133.451,79	1.497,05	0000161102	572.810,28	3.733,39	0000161608	34.523,11	223,37
0000160973	139.220,12	1.548,96	0000161103	697.695,51	5.380,71	0000161609	108.196,23	959,46
0000160974	88.543,38	827,24	0000161104	172.684,85	453,96	0000161611	215.294,93	1.762,70
0000160975	32.131,00	593,86	0000161105	157.487,82	413,97	0000161612	161.875,14	1.362,05
0000160976	34.496,47	621,22	0000161106	645.658,13	4.990,43	0000161613	139.481,70	1.194,10
0000160977	34.496,47	621,22	0000161107	172.619,96	453,75	0000161614	171.459,36	1.433,94
0000160978	117.118,09	1.350,04	0000161108	162.632,20	427,49	0000161615	279.305,19	2.242,78
0000160979	112.728,82	1.310,54	0000161109	180.341,95	474,08	0000161616	103.212,98	922,09
0000160980	114.345,14	1.325,09	0000161110	180.529,41	474,56	0000161617	116.555,57	1.022,16
0000160981	87.408,99	820,43	0000161111	391.658,35	1.841,29	0000161618	87.305,65	584,52
0000160982	101.800,15	906,78	0000161112	473.397,08	2.900,60	0000161619	133.700,75	1.135,38
0000160983	145.485,20	1.168,89	0000161113	454.590,82	3.236,35	0000161620	76.061,82	528,30
0000160984	68.666,05	707,98	0000161114	157.498,63	413,99	0000161621	82.928,20	704,26
0000160985	34.496,47	621,22	0000161115	634.222,29	4.589,12	0000161622	109.150,98	926,92
0000160986	106.241,31	1.252,15	0000161116	175.904,15	462,39	0000161623	68.682,86	491,40
0000160987	153.959,74	1.681,62	0000161117	697.978,52	5.382,83	0000161624	136.671,27	1.160,62
0000160988	121.752,03	1.391,75	0000161118	515.087,16	4.011,14	0000161625	68.228,34	648,41
0000160989	99.642,59	893,84	0000161119	375.660,21	2.519,81	0000161626	133.507,08	1.133,78
0000160990	100.421,09	898,51	0000161120	616.904,57	4.170,32	0000161627	106.082,26	900,86
0000160991	90.100,38	836,58	0000161121	413.694,49	2.853,09	0000161628	94.912,30	622,55
0000160992	412.065,92	4.004,57	0000161122	428.668,94	3.007,65	0000161629	84.935,37	721,27
0000160993	86.633,76	667,79	0000161123	596.670,21	4.525,76	0000161630	99.565,66	845,52
0000160994	48.862,05	589,15	0000161124	501.005,46	3.651,32	0000161646	55.236,97	607,61
0000160995	34.496,47	621,22	0000161125	434.123,80	3.061,11	0000161647	55.236,97	607,61
0000160996	109.792,76	1.284,11	0000161126	208.266,56	547,47	0000161648	145.044,91	1.235,83
0000160997	116.643,57	1.345,77	0000161127	255.442,58	671,45	0000161649	20.301,06	142,11
0000160998	102.704,69	912,21	0000161128	620.991,89	4.186,35	0000161650	110.604,88	939,29
0000160999	32.032,44	592,70	0000161129	522.319,16	3.415,14	0000161651	82.741,80	702,66
0000161000	129.588,94	1.462,28	0000161130	530.323,34	4.012,95	0000161652	110.604,88	939,29
0000161001	34.496,47	621,22	0000161131	247.202,50	649,82	0000161653	110.604,88	939,29
0000161002	94.190,61	861,12	0000161132	528.434,84	3.895,09	0000161654	113.314,14	997,85
0000161003	169.618,74	1.822,55	0000161133	492.914,78	3.669,70	0000161655	82.741,80	702,66
0000161004	85.091,11	806,53	0000161134	455.174,92	3.263,80	0000161656	90.728,04	601,63
0000161005	103.334,91	915,99	0000161135	520.914,29	3.226,06	0000161657	117.549,83	735,74
0000161006	102.749,18	912,48	0000161136	280.639,69	1.715,59	0000161659	124.551,35	1.082,13
0000161007	142.119,11	1.575,05	0000161137	631.828,01	4.886,70	0000161660	81.832,55	694,94
0000161008	74.834,34	744,99	0000161138	199.625,29	524,77	0000161661	81.832,55	694,94
0000161009	87.119,84	818,70	0000161139	163.145,92	428,89	0000161662	137.139,36	833,69
0000161010	34.496,47	621,22	0000161140	386.819,14	3.049,13	0000161663	72.507,41	510,53
0000161011	183.038,62	1.943,33	0000161141	571.059,52	4.309,55	0000161664	81.832,55	694,94
0000161012	149.800,72	1.644,19	0000161142	233.065,60	612,65	0000161665	98.979,91	890,34

0000161666	130.986,96	1.130,39	0000161745	82.741,80	702,66	0000161824	81.996,22	696,32
0000161667	208.590,96	1.712,42	0000161746	110.604,88	939,29	0000161953	86.015,51	532,09
0000161668	81.832,55	694,94	0000161747	85.723,76	576,61	0000161954	23.363,04	188,48
0000161669	101.352,01	654,75	0000161748	100.677,79	903,07	0000161955	20.920,46	181,15
0000161670	100.180,55	648,89	0000161750	104.488,25	670,43	0000161958	87.770,11	586,84
0000161671	81.832,55	694,94	0000161751	81.832,55	694,94	0000161959	112.312,45	953,80
0000161672	81.832,55	694,94	0000161752	243.082,27	1.971,11	0000161960	129.645,43	1.120,33
0000161673	307.873,36	2.457,04	0000161753	105.471,68	675,35	0000161961	158.932,84	1.339,99
0000161674	91.372,36	604,85	0000161754	82.910,01	704,08	0000161962	692.210,63	5.878,37
0000161675	212.854,18	1.744,40	0000161755	82.719,07	702,43	0000161963	84.086,37	568,42
0000161676	81.832,55	694,94	0000161756	82.719,07	702,43	0000161965	99.156,66	891,66
0000161677	140.825,73	1.204,18	0000161757	82.644,06	701,81	0000161966	147.463,72	1.253,97
0000161678	100.180,55	648,89	0000161758	153.947,83	1.302,60	0000161967	166.104,65	1.393,77
0000161679	85.522,48	575,60	0000161759	118.599,90	1.037,49	0000161968	117.069,65	994,20
0000161680	81.832,55	694,94	0000161760	105.647,28	940,34	0000161969	290.627,43	2.327,70
0000161681	148.010,19	1.258,07	0000161761	82.350,82	699,32	0000161970	203.752,49	1.676,13
0000161682	151.265,07	1.282,48	0000161762	82.503,12	700,63	0000161971	100.326,71	851,97
0000161683	253.499,36	2.049,24	0000161763	82.203,07	698,07	0000161972	28.526,74	262,10
0000161684	102.887,25	919,64	0000161764	215.541,63	1.764,55	0000161973	33.583,16	219,14
0000161685	81.832,55	694,94	0000161765	78.214,15	539,06	0000162012	71.602,59	725,60
0000161686	181.315,22	1.507,85	0000161766	81.982,58	696,18	0000162013	199.462,41	2.091,14
0000161687	150.872,11	1.279,53	0000161767	74.499,96	520,49	0000162014	127.734,06	1.106,00
0000161688	129.470,77	1.119,02	0000161768	100.180,55	648,89	0000162015	160.981,75	952,90
0000161689	108.081,82	688,40	0000161769	51.216,74	272,04	0000162016	87.413,25	585,06
0000161690	82.741,80	702,66	0000161770	192.029,87	1.588,21	0000162017	49.917,76	967,23
0000161691	112.800,02	993,99	0000161771	111.200,09	981,99	0000162018	61.318,35	1.069,84
0000161692	110.473,94	938,19	0000161772	86.969,82	738,57	0000162019	52.079,77	986,69
0000161693	110.604,88	939,29	0000161773	110.934,95	980,00	0000162020	56.323,71	1.024,88
0000161694	73.586,55	515,92	0000161774	134.057,51	818,28	0000162021	44.973,16	922,73
0000161695	82.741,80	702,66	0000161775	105.441,37	675,20	0000162022	57.614,91	1.036,50
0000161696	110.604,88	939,29	0000161776	97.861,94	881,95	0000162023	44.973,16	922,73
0000161697	84.364,81	716,44	0000161777	180.250,85	1.499,87	0000162024	47.765,76	947,86
0000161698	85.314,88	574,56	0000161778	82.644,06	701,81	0000162025	57.706,85	802,78
0000161699	131.726,92	806,62	0000161779	133.184,48	1.146,87	0000162026	56.031,22	790,21
0000161700	210.548,33	1.727,10	0000161780	82.496,30	700,59	0000162027	57.840,31	803,78
0000161701	49.099,53	540,09	0000161781	75.190,93	523,94	0000162028	56.031,22	790,21
0000161702	81.832,55	694,94	0000161782	82.350,82	699,32	0000162029	53.703,13	772,75
0000161703	125.648,66	1.090,35	0000161783	183.061,70	1.520,95	0000162030	55.200,82	783,99
0000161704	81.832,55	694,94	0000161784	76.600,10	530,99	0000162031	57.706,85	802,78
0000161705	81.832,55	694,94	0000161785	97.782,81	636,90	0000162032	56.031,22	790,21
0000161706	81.832,55	694,94	0000161786	82.282,63	698,73	0000162033	57.840,31	803,78
0000161707	79.079,93	543,39	0000161787	81.982,58	696,18	0000162034	56.031,22	790,21
0000161708	81.832,55	694,94	0000161788	88.669,34	591,34	0000162035	53.999,70	774,98
0000161709	61.915,18	457,57	0000161789	81.793,09	556,96	0000162036	55.200,82	783,99
0000161710	58.564,09	440,81	0000161790	97.594,85	879,95	0000162037	77.105,25	758,61
0000161711	97.118,44	633,58	0000161791	82.130,33	697,45	0000162038	79.589,04	773,51
0000161712	168.779,64	1.433,34	0000161792	145.882,83	1.242,11	0000162039	78.180,32	765,06
0000161713	168.779,64	1.433,34	0000161793	103.919,14	927,38	0000162040	71.692,81	726,14
0000161714	46.048,14	378,23	0000161794	329.479,33	2.619,08	0000162041	77.105,25	758,61
0000161715	116.172,26	1.019,28	0000161795	136.281,23	829,40	0000162042	79.589,04	773,51
0000161716	168.779,64	1.433,34	0000161796	141.709,35	856,54	0000162043	78.180,32	765,06
0000161717	168.779,64	1.433,34	0000161797	124.927,69	1.084,95	0000162044	71.692,81	726,14
0000161718	168.779,64	1.433,34	0000161798	142.881,01	1.219,60	0000162045	96.815,30	874,10
0000161719	168.779,64	1.433,34	0000161799	40.916,28	450,08	0000162047	46.854,82	676,31
0000161720	168.779,64	1.433,34	0000161800	92.870,05	612,34	0000162048	227.025,17	1.140,00
0000161721	168.779,64	1.433,34	0000161801	82.043,95	696,73	0000162049	61.561,75	609,70
0000161722	168.779,64	1.433,34	0000161802	230.062,07	1.873,46	0000162050	36.365,41	329,82
0000161724	168.779,64	1.433,34	0000161803	85.981,40	577,90	0000162051	31.489,76	305,44
0000161725	168.779,64	1.433,34	0000161804	289.213,61	2.317,09	0000162052	31.489,76	305,44
0000161726	168.779,64	1.433,34	0000161805	127.665,35	1.105,48	0000162053	33.821,96	317,10
0000161727	63.252,82	464,25	0000161806	124.922,06	1.084,91	0000162054	31.424,52	305,11
0000161728	91.764,39	606,81	0000161807	95.011,96	623,05	0000162055	70.111,21	263,62
0000161729	168.779,64	1.433,34	0000161808	82.789,54	703,07	0000162056	136.250,34	1.169,87
0000161730	168.779,64	1.433,34	0000161809	106.891,35	682,45	0000162057	22.842,26	239,36
0000161731	168.779,64	1.433,34	0000161810	82.125,78	697,41	0000162058	4.492,62	31,45
0000161732	168.779,64	1.433,34	0000161811	82.112,15	697,29	0000162059	74.583,41	929,36
0000161733	168.779,64	1.433,34	0000161812	91.187,06	603,93	0000162060	54.334,96	777,49
0000161734	168.779,64	1.433,34	0000161813	83.005,48	704,88	0000162061	74.583,41	929,36
0000161735	168.779,64	1.433,34	0000161814	81.996,22	696,32	0000162062	163.569,83	2.210,14
0000161736	168.779,64	1.433,34	0000161815	81.996,22	696,32	0000162063	69.150,14	493,74
0000161737	168.779,64	1.433,34	0000161816	81.996,22	696,32	0000162064	69.150,14	493,74
0000161738	184.798,47	1.533,98	0000161817	81.996,22	696,32	0000162065	69.150,14	493,74
0000161739	91.762,34	836,21	0000161818	81.996,22	696,32	0000162068	69.150,14	493,74
0000161740	81.832,55	694,94	0000161819	81.996,22	696,32	0000162124	40.108,66	536,63
0000161741	86.018,66	793,13	0000161820	81.996,22	696,32	0000162125	40.108,66	536,63
0000161742	177.801,84	1.037,00	0000161821	81.996,22	696,32	0000162126	40.108,66	536,63
0000161743	110.604,88	939,29	0000161822	82.113,36	558,56	0000162127	47.711,28	582,25
0000161744	91.373,46	604,86	0000161823	81.996,22	696,32	0000162128	40.108,66	536,63

0000162129	40.108,66	536,63	0000162256	79.986,25	478,33	0000162342	44.352,60	487,88
0000162130	40.108,66	536,63	0000162257	66.010,29	316,42	0000162343	63.867,75	702,55
0000162131	47.711,28	582,25	0000162258	97.825,05	558,60	0000162344	24.890,73	235,88
0000162132	40.108,66	536,63	0000162259	3.977,97	27,85	0000162345	69.083,41	493,41
0000162133	40.108,66	536,63	0000162260	100.108,65	568,88	0000162346	69.083,41	493,41
0000162134	40.108,66	536,63	0000162261	63.000,09	307,39	0000162347	69.083,41	493,41
0000162171	36.249,81	227,14	0000162262	3.977,97	27,85	0000162348	178.702,10	922,55
0000162172	3.102,82	21,72	0000162263	33.582,97	219,14	0000162349	80.262,45	479,57
0000162173	48.221,06	585,31	0000162265	3.182,38	22,28	0000162351	18.147,64	506,09
0000162174	101.147,12	573,55	0000162266	23.638,74	190,35	0000162354	18.147,64	506,09
0000162175	40.287,48	349,43	0000162267	118.309,89	1.035,31	0000162355	7.678,28	587,07
0000162176	4.778,89	33,45	0000162268	21.608,91	399,93	0000162356	6.890,88	579,99
0000162177	52.057,82	274,56	0000162269	21.608,91	399,93	0000162357	6.890,88	579,99
0000162178	74.572,24	1.189,12	0000162270	13.297,79	331,50	0000162358	6.890,88	579,99
0000162179	45.737,66	929,61	0000162271	163.320,27	1.765,86	0000162359	7.472,16	67,25
0000162180	51.952,33	985,54	0000162272	89.684,19	596,41	0000162360	6.890,88	579,99
0000162181	34.992,86	244,95	0000162273	31.006,86	121,87	0000162361	6.890,88	579,99
0000162182	8.671,27	60,70	0000162274	53.061,81	277,58	0000162362	7.641,58	68,77
0000162183	8.671,27	60,70	0000162275	168.480,40	1.411,59	0000162363	6.890,88	579,99
0000162184	8.671,27	60,70	0000162276	78.171,97	538,85	0000162364	6.890,88	579,99
0000162185	8.671,27	60,70	0000162277	69.798,26	671,48	0000162365	6.890,88	579,99
0000162186	8.671,27	60,70	0000162278	73.152,49	513,75	0000162366	17.980,82	504,84
0000162187	8.671,27	60,70	0000162279	72.752,12	511,75	0000162367	18.147,64	506,09
0000162188	8.671,27	60,70	0000162280	60.296,10	449,47	0000162368	17.980,82	504,84
0000162189	184.098,67	2.441,09	0000162281	72.752,12	511,75	0000162369	17.980,82	504,84
0000162190	99.483,60	645,41	0000162282	73.152,49	513,75	0000162370	17.980,82	504,84
0000162191	97.022,06	633,10	0000162283	72.752,12	511,75	0000162371	17.980,82	504,84
0000162192	81.832,55	694,94	0000162284	72.752,12	511,75	0000162372	17.980,82	504,84
0000162193	159.655,32	946,27	0000162285	72.752,12	511,75	0000162373	2.669.314,09	32.475,74
0000162194	81.832,55	694,94	0000162286	72.752,12	511,75	0000162374	18.147,64	506,09
0000162195	147.535,67	1.254,51	0000162287	72.752,12	511,75	0000162375	18.129,10	505,95
0000162196	124.970,26	772,84	0000162288	73.145,08	513,72	0000162376	19.630,50	517,21
0000162197	223.813,98	1.826,59	0000162289	73.152,49	513,75	0000162377	17.980,82	504,84
0000162198	81.832,55	694,94	0000162290	72.692,81	511,45	0000162378	17.980,82	504,84
0000162199	116.284,40	1.020,12	0000162291	122.918,75	1.291,87	0000162379	17.965,99	504,72
0000162200	105.778,34	676,88	0000162292	101.665,66	1.132,47	0000162380	17.980,82	504,84
0000162201	106.163,89	678,81	0000162293	101.665,66	1.132,47	0000162381	17.980,82	504,84
0000162202	138.638,52	1.187,78	0000162294	122.918,75	1.291,87	0000162382	17.980,82	504,84
0000162203	85.781,98	576,90	0000162295	72.752,12	511,75	0000162383	17.980,82	504,84
0000162204	81.832,55	694,94	0000162296	137.940,41	1.182,54	0000162384	17.980,82	504,84
0000162205	309.336,45	2.468,01	0000162297	122.918,75	1.291,87	0000162385	95.942,59	627,70
0000162206	265.023,15	2.135,66	0000162298	101.665,66	1.132,47	0000162388	53.931,70	202,76
0000162207	72.908,75	1.389,61	0000162299	101.665,66	1.132,47	0000162389	5.757,76	40,30
0000162208	12.530,61	113,70	0000162300	324.205,85	4.017,30	0000162391	17.267,19	673,37
0000162212	162.976,29	1.125,85	0000162301	72.752,12	511,75	0000162392	100.440,22	549,75
0000162213	29.737,08	207,60	0000162302	324.205,85	4.017,30	0000162393	40.516,70	235,26
0000162214	4.617,29	32,32	0000162304	50.207,68	857,58	0000162394	64.965,78	472,82
0000162215	22.267,58	622,11	0000162305	51.372,93	272,51	0000162395	64.965,78	472,82
0000162216	22.977,13	627,79	0000162306	54.264,81	608,27	0000162397	64.965,78	472,82
0000162217	25.937,66	651,47	0000162307	88.013,96	1.030,08	0000162398	296.516,09	2.046,43
0000162218	20.762,85	610,07	0000162308	85.055,65	1.007,90	0000162399	5.993,60	65,93
0000162219	52.473,81	610,82	0000162309	85.055,65	1.007,90	0000162400	9.973,34	69,81
0000162220	49.263,42	591,56	0000162310	88.013,96	1.030,08	0000162401	175.350,83	1.874,14
0000162221	52.473,81	610,82	0000162311	88.013,96	1.030,08	0000162403	115.889,74	991,32
0000162222	49.263,42	591,56	0000162312	85.055,65	1.007,90	0000162404	63.060,31	463,29
0000162223	10.404,88	93,64	0000162313	56.463,89	793,46	0000162405	73.696,11	339,48
0000162224	25.196,23	193,98	0000162314	88.013,96	1.030,08	0000162406	55.011,38	478,06
0000162225	170.902,26	887,45	0000162315	88.013,96	1.030,08	0000162407	59.934,88	420,73
0000162228	8.061,79	56,43	0000162316	85.055,65	1.007,90	0000162408	61.858,89	428,93
0000162237	42.941,35	247,21	0000162317	85.055,65	1.007,90	0000162409	61.858,89	429,12
0000162238	81.464,34	1.286,45	0000162318	86.846,20	1.021,33	0000162410	72.668,94	478,25
0000162239	332.669,16	2.643,01	0000162319	86.846,20	1.021,33	0000162411	72.668,94	478,25
0000162240	103.174,60	1.224,55	0000162320	80.907,35	976,79	0000162412	61.047,03	425,44
0000162241	96.607,38	1.165,45	0000162321	80.907,35	976,79	0000162413	61.047,03	425,44
0000162242	96.607,38	1.165,45	0000162322	58.826,25	294,87	0000162414	53.931,70	202,76
0000162243	101.419,26	1.208,75	0000162323	143.475,57	764,03	0000162415	78.036,02	538,17
0000162244	96.733,43	1.166,58	0000162324	3.967.658,67	44.437,78	0000162416	97.129,54	633,64
0000162245	96.607,38	1.165,45	0000162325	84.397,59	498,18	0000162417	174.215,61	1.863,92
0000162246	96.607,38	1.165,45	0000162331	110.274,82	809,64	0000162418	70.897,14	991,32
0000162247	98.386,81	1.181,46	0000162332	745,51	5,22	0000162419	94.750,55	716,49
0000162248	144.626,48	1.997,03	0000162333	142.344,73	758,94	0000162420	72.432,09	730,57
0000162249	148.835,97	788,15	0000162334	82.020,31	487,48	0000162421	85.933,53	811,58
0000162250	98.714,77	562,61	0000162335	761.081,47	3.829,30	0000162422	96.565,64	1.165,07
0000162251	68.943,23	325,22	0000162336	30.866,22	210,99	0000162423	165.116,74	2.425,37
0000162252	85.094,70	501,32	0000162338	196.816,52	2.067,33	0000162424	96.767,66	1.218,11
0000162253	66.781,38	318,73	0000162339	106.788,95	681,93	0000162425	99.312,25	1.238,47
0000162254	3.977,97	27,85	0000162340	53.702,61	409,25	0000162427	212.191,24	2.205,70
0000162255	49.283,63	266,24	0000162341	74.011,97	518,05	0000162428	100.657,94	1.201,90

0000162429	6.002,47	42,02	0000162510	104.892,88	672,45	0000162612	3.141,60	21,99
0000162430	203.883,67	1.677,12	0000162511	494.497,47	5.933,08	0000162613	3.141,60	21,99
0000162431	103.330,06	664,64	0000162512	494.497,47	5.933,08	0000162614	3.141,60	21,99
0000162432	132.431,81	1.090,57	0000162513	952.182,15	11.082,03	0000162615	3.141,60	21,99
0000162434	3.462,97	24,24	0000162523	32.164,03	186,78	0000162616	3.141,60	21,99
0000162435	13.161,49	92,13	0000162524	45.599,01	330,39	0000162617	3.036,88	21,26
0000162436	113.607,49	1.000,05	0000162525	34.960,71	322,79	0000162618	3.036,88	21,26
0000162437	56.443,82	287,72	0000162526	31.965,84	637,55	0000162619	3.036,88	21,26
0000162438	27.803,54	201,80	0000162527	9.909,41	89,18	0000162620	3.036,88	21,26
0000162439	122.512,68	1.066,84	0000162528	57.542,11	641,23	0000162621	3.036,88	21,26
0000162440	199.734,42	2.616,99	0000162529	37.203,07	741,59	0000162622	3.036,88	21,26
0000162441	240.543,44	2.821,69	0000162530	17.772,22	236,85	0000162623	3.036,88	21,26
0000162442	106.644,88	681,21	0000162531	56.482,04	287,84	0000162624	4.912,79	34,39
0000162443	134.474,92	1.156,55	0000162532	54.037,16	620,20	0000162625	353.436,67	4.355,22
0000162444	132.573,90	1.489,15	0000162533	58.389,35	646,32	0000162626	213.373,92	3.004,46
0000162445	82.303,15	1.036,71	0000162534	58.389,35	646,32	0000162627	24.890,73	235,88
0000162447	46.686,11	576,10	0000162535	57.455,15	640,71	0000162628	17.163,98	398,96
0000162448	80.457,35	359,76	0000162536	57.455,15	640,71	0000162629	108.803,58	1.594,02
0000162449	10.468,81	48,10	0000162537	59.390,28	652,32	0000162630	129.252,21	1.824,07
0000162450	10.468,81	48,10	0000162538	57.566,36	641,38	0000162631	133.411,64	1.870,86
0000162452	65.762,21	315,68	0000162539	57.455,15	640,71	0000162632	103.443,04	1.533,71
0000162453	10.468,81	48,10	0000162540	57.455,15	640,71	0000162633	108.803,58	1.594,02
0000162454	36.016,04	226,44	0000162541	59.390,28	652,32	0000162634	103.443,04	1.533,71
0000162455	10.468,81	48,10	0000162542	57.558,95	641,33	0000162635	108.803,58	1.594,02
0000162456	10.468,81	48,10	0000162543	3.947,78	27,63	0000162636	103.443,04	1.533,71
0000162457	10.468,81	48,10	0000162544	119.575,18	1.372,16	0000162637	108.803,58	1.594,02
0000162458	10.468,81	48,10	0000162545	86.062,55	812,36	0000162638	103.443,04	1.533,71
0000162459	38.700,02	234,49	0000162548	91.361,08	513,43	0000162639	108.803,58	1.594,02
0000162460	44.594,39	252,17	0000162549	46.425,03	718,17	0000162640	149.496,99	791,13
0000162461	40.331,17	239,38	0000162550	44.438,00	703,27	0000162641	107.116,49	1.045,80
0000162462	98.471,75	413,81	0000162551	44.556,62	704,15	0000162642	23.527,45	242,10
0000162463	500.651,34	6.002,31	0000162552	44.438,00	703,27	0000162643	105.709,91	1.559,22
0000162464	500.651,34	6.002,31	0000162553	44.556,62	704,15	0000162644	106.940,68	1.573,06
0000162465	500.651,34	6.002,31	0000162554	47.308,81	724,80	0000162645	108.860,99	1.594,67
0000162466	500.651,34	6.002,31	0000162555	46.822,43	721,15	0000162646	106.940,68	1.573,06
0000162467	500.651,34	6.002,31	0000162556	46.425,03	718,17	0000162647	105.709,91	1.559,22
0000162468	500.651,34	6.002,31	0000162557	44.438,00	703,27	0000162648	106.940,68	1.573,06
0000162469	500.651,34	6.002,31	0000162558	44.556,62	704,15	0000162649	108.860,99	1.594,67
0000162470	500.651,34	6.002,31	0000162559	44.438,00	703,27	0000162650	152.820,37	2.089,21
0000162471	500.651,34	6.002,31	0000162560	42.322,41	687,40	0000162651	152.820,37	2.089,21
0000162472	500.651,34	6.002,31	0000162561	47.308,81	724,80	0000162655	6.765,09	47,36
0000162473	500.651,34	6.002,31	0000162562	46.845,37	721,32	0000162656	9.619,48	49,12
0000162474	500.651,34	6.002,31	0000162563	3.232,10	22,62	0000162657	8.652,83	44,18
0000162475	500.651,34	6.002,31	0000162564	42.635,01	246,30	0000162658	150.787,48	796,93
0000162476	500.651,34	6.002,31	0000162565	72.409,30	335,62	0000162659	84.759,94	492,64
0000162477	500.651,34	6.002,31	0000162566	91.412,32	833,58	0000162660	113.077,94	1.313,68
0000162478	500.651,34	6.002,31	0000162567	125.388,23	682,64	0000162661	172.928,90	1.185,56
0000162479	500.651,34	6.002,31	0000162568	1.410.757,26	17.373,06	0000162662	126.699,36	1.056,18
0000162480	500.651,34	6.002,31	0000162571	37.180,27	519,06	0000162663	118.265,52	1.005,57
0000162481	500.651,34	6.002,31	0000162577	56.041,37	790,29	0000162664	128.290,06	1.450,59
0000162482	500.651,34	6.002,31	0000162578	85.267,40	807,58	0000162665	130.355,51	1.836,48
0000162483	500.651,34	6.002,31	0000162583	120.169,87	1.017,00	0000162666	87.371,40	1.025,27
0000162484	56.954,93	797,14	0000162584	118.946,51	1.009,66	0000162668	74.683,75	521,41
0000162485	68.232,08	881,72	0000162585	116.788,95	996,71	0000162670	4.699,24	32,89
0000162486	57.911,38	804,32	0000162586	116.788,95	996,71	0000162671	27.818,20	462,89
0000162487	56.954,93	797,14	0000162587	189.122,85	1.998,09	0000162672	33.225,45	495,33
0000162488	56.954,93	797,14	0000162588	183.906,90	1.951,14	0000162673	69.150,14	493,74
0000162489	57.911,38	804,32	0000162589	116.788,95	996,71	0000162674	32.205,98	489,22
0000162490	57.911,38	804,32	0000162590	116.788,95	996,71	0000162675	27.761,85	462,55
0000162491	56.954,93	797,14	0000162591	87.300,48	1.260,08	0000162676	32.276,42	489,64
0000162492	56.954,93	797,14	0000162592	37.400,03	217,19	0000162677	27.818,20	462,89
0000162493	57.911,38	804,32	0000162593	47.756,96	339,02	0000162678	33.225,45	495,33
0000162494	57.911,38	804,32	0000162594	69.810,73	638,80	0000162679	28.577,43	467,44
0000162495	65.959,21	477,79	0000162595	44.317,36	916,83	0000162680	32.205,98	489,22
0000162496	65.959,21	477,79	0000162596	5.194,45	36,36	0000162681	27.761,85	462,55
0000162497	65.959,21	477,79	0000162597	5.194,45	36,36	0000162682	79.883,03	547,41
0000162498	65.959,21	477,79	0000162598	92.997,47	536,88	0000162683	166.867,01	1.399,49
0000162499	65.959,21	477,79	0000162600	46.403,99	935,61	0000162684	28.577,43	467,44
0000162500	65.959,21	477,79	0000162601	16.497,79	167,88	0000162685	65.986,64	477,92
0000162501	65.959,21	477,79	0000162602	16.497,79	167,88	0000162686	65.959,95	477,79
0000162502	65.959,21	477,79	0000162603	47.101,31	941,88	0000162687	3.116,67	21,82
0000162503	65.959,21	477,79	0000162605	4.155,56	29,09	0000162688	42.955,62	692,15
0000162504	500.651,34	6.002,31	0000162606	113.807,09	717,03	0000162689	39.531,09	236,61
0000162505	500.651,34	6.002,31	0000162607	180.402,59	1.501,01	0000162692	29.987,51	208,35
0000162506	500.651,34	6.002,31	0000162608	241.546,42	1.205,35	0000162693	90.137,08	1.107,21
0000162507	500.651,34	6.002,31	0000162609	15.240,26	106,68	0000162694	119.384,72	744,91
0000162508	500.651,34	6.002,31	0000162610	3.141,60	21,99	0000162695	159.109,53	1.727,97
0000162509	500.651,34	6.002,31	0000162611	3.141,60	21,99	0000162697	85.568,38	661,40

0000162698	68.640,70	559,83	0000162777	44.341,29	369,70	0000162860	40.680,66	675,08
0000162699	76.049,00	452,19	0000162778	44.341,29	369,70	0000162861	30.792,95	600,93
0000162700	8.034,08	72,31	0000162779	44.341,29	369,70	0000162862	45.069,93	708,00
0000162701	134.888,30	957,32	0000162780	44.341,29	369,70	0000162863	55.607,13	787,03
0000162702	101.028,17	754,16	0000162781	44.341,29	369,70	0000162864	30.644,67	599,82
0000162703	107.454,37	792,72	0000162782	44.341,29	369,70	0000162865	30.787,02	600,88
0000162704	93.021,74	706,12	0000162783	44.341,29	369,70	0000162866	30.703,98	600,26
0000162705	69.962,39	715,75	0000162784	44.341,29	369,70	0000162867	37.901,78	654,24
0000162706	59.199,80	651,18	0000162785	44.341,29	369,70	0000162868	56.029,74	790,20
0000162707	63.375,53	676,23	0000162786	44.341,29	369,70	0000162869	26.967,17	572,23
0000162708	74.114,40	740,67	0000162787	44.341,29	369,70	0000162870	40.763,70	675,71
0000162709	74.114,40	740,67	0000162788	44.341,29	369,70	0000162871	30.703,98	600,26
0000162710	63.375,53	676,23	0000162789	44.341,29	369,70	0000162872	40.769,63	675,75
0000162711	63.375,53	676,23	0000162790	44.341,29	369,70	0000162873	67.630,08	553,77
0000162712	51.787,63	406,93	0000162791	44.341,29	369,70	0000162874	45.069,93	708,00
0000162713	51.787,63	406,93	0000162792	44.341,29	369,70	0000162875	45.069,93	708,00
0000162714	51.787,63	406,93	0000162793	44.341,29	369,70	0000162876	30.703,98	600,26
0000162715	56.102,76	428,50	0000162794	44.341,29	369,70	0000162877	37.901,78	654,24
0000162716	59.268,66	444,33	0000162795	106.862,86	949,46	0000162878	56.029,74	790,20
0000162717	63.583,78	465,91	0000162796	150.241,46	1.049,44	0000162879	55.607,13	787,03
0000162718	51.787,63	406,93	0000162797	169.657,31	1.165,93	0000162880	40.550,17	674,11
0000162719	51.787,63	406,93	0000162798	34.872,73	223,01	0000162881	30.644,67	599,82
0000162720	51.787,63	406,93	0000162799	57.844,43	437,21	0000162882	30.792,95	600,93
0000162721	51.787,63	406,93	0000162800	79.162,69	464,64	0000162883	45.069,93	708,00
0000162722	51.787,63	406,93	0000162801	63.022,13	307,46	0000162884	45.069,93	708,00
0000162723	168.779,64	1.433,34	0000162802	60.062,96	298,58	0000162885	30.787,02	600,88
0000162724	142.887,84	1.219,65	0000162803	21.022,32	181,46	0000162886	30.703,98	600,26
0000162725	74.748,97	708,61	0000162804	138.552,05	741,87	0000162887	125.522,75	1.425,68
0000162726	75.349,08	713,11	0000162805	685.166,74	3.201,64	0000162888	30.703,98	600,26
0000162727	109.932,70	807,59	0000162806	20.129,63	699,14	0000162889	37.901,78	654,24
0000162728	40.058,09	238,56	0000162807	74.638,86	1.189,72	0000162890	56.029,74	790,20
0000162729	37.992,89	410,51	0000162808	18.831,28	687,45	0000162891	55.607,13	787,03
0000162731	121.856,98	1.403,55	0000162809	32.801,66	813,18	0000162892	30.703,98	600,26
0000162732	145.237,88	1.237,27	0000162810	99.905,87	895,42	0000162893	40.769,63	675,75
0000162733	33.969,03	220,30	0000162811	108.518,89	947,09	0000162894	45.069,93	708,00
0000162734	16.334,54	154,79	0000162812	108.518,89	947,09	0000162895	45.069,93	708,00
0000162735	44.209,56	369,04	0000162813	108.518,89	947,09	0000162896	30.787,02	600,88
0000162736	55.938,89	371,75	0000162814	108.518,89	947,09	0000162897	30.703,98	600,26
0000162737	3.529,03	31,76	0000162815	254.455,64	2.056,41	0000162898	37.901,78	654,24
0000162738	89.647,96	685,88	0000162816	33.364,82	496,17	0000162899	55.607,13	787,03
0000162739	79.912,27	627,46	0000162817	93.418,97	615,08	0000162900	40.550,17	674,11
0000162740	72.763,03	439,04	0000162818	137.907,03	1.537,14	0000162901	22.898,72	239,58
0000162741	68.515,21	422,05	0000162819	144.490,93	1.596,40	0000162902	26.851,31	216,19
0000162742	36.222,53	292,88	0000162820	118.822,62	1.365,38	0000162903	53.931,70	202,76
0000162743	70.115,57	428,45	0000162821	137.907,03	1.537,14	0000162904	56.029,74	790,20
0000162744	23.411,85	241,64	0000162822	137.907,03	1.537,14	0000162905	30.644,67	599,82
0000162745	50.669,42	350,67	0000162823	144.490,93	1.596,40	0000162906	30.703,98	600,26
0000162746	2.692,23	24,23	0000162824	144.490,93	1.596,40	0000162907	47.583,53	261,14
0000162747	2.791,68	25,13	0000162825	64.488,00	1.098,36	0000162908	81.470,12	981,01
0000162748	17.985,23	219,93	0000162826	132.285,26	1.486,55	0000162909	91.609,36	845,64
0000162749	33.645,60	282,57	0000162829	97.329,39	556,37	0000162910	157.880,21	1.716,90
0000162750	45.395,71	329,57	0000162833	44.604,42	565,09	0000162911	30.792,95	600,93
0000162751	38.998,61	303,98	0000162834	11.987,19	131,86	0000162912	45.069,93	708,00
0000162752	63.637,18	402,54	0000162835	55.607,13	787,03	0000162913	115.901,03	727,50
0000162753	81.802,67	983,50	0000162836	40.550,17	674,11	0000162914	30.787,02	600,88
0000162754	103.001,63	1.528,75	0000162837	30.644,67	599,82	0000162915	30.703,98	600,26
0000162755	124.184,28	1.767,05	0000162838	30.703,98	600,26	0000162916	50.372,63	747,77
0000162756	81.802,67	983,50	0000162839	40.769,63	675,75	0000162917	56.029,74	790,20
0000162757	103.001,63	1.528,75	0000162840	45.069,93	708,00	0000162918	55.607,13	787,03
0000162758	124.184,28	1.767,05	0000162841	45.069,93	708,00	0000162919	45.069,93	708,00
0000162759	81.802,67	983,50	0000162842	30.703,98	600,26	0000162920	40.550,17	674,11
0000162760	103.001,63	1.528,75	0000162843	30.905,65	601,77	0000162921	30.703,98	600,26
0000162761	112.073,35	968,42	0000162844	56.029,74	790,20	0000162922	40.769,63	675,75
0000162762	98.551,93	1.182,95	0000162845	55.607,13	787,03	0000162923	45.069,93	708,00
0000162763	82.071,43	1.034,62	0000162846	40.550,17	674,11	0000162924	45.069,93	708,00
0000162764	82.071,43	1.034,62	0000162847	30.787,02	600,88	0000162925	30.787,02	600,88
0000162765	98.551,93	1.182,95	0000162848	30.703,98	600,26	0000162926	30.703,98	600,26
0000162766	98.551,93	1.182,95	0000162849	45.069,93	708,00	0000162927	93.006,39	845,54
0000162767	82.071,43	1.034,62	0000162850	30.703,98	600,26	0000162928	37.901,78	654,24
0000162768	82.071,43	1.034,62	0000162851	37.901,78	654,24	0000162929	49.875,18	966,85
0000162769	89.204,30	1.320,81	0000162852	55.607,13	787,03	0000162930	60.885,41	1.065,94
0000162770	270.016,81	4.433,21	0000162853	30.644,67	599,82	0000162931	60.885,41	1.065,94
0000162771	44.341,29	369,70	0000162854	40.769,63	675,75	0000162932	30.644,67	599,82
0000162772	44.341,29	369,70	0000162855	45.069,93	708,00	0000162933	250.812,09	2.450,47
0000162773	44.341,29	369,70	0000162856	30.787,02	600,88	0000162934	267.724,34	3.656,66
0000162774	44.341,29	369,70	0000162857	56.029,74	790,20	0000162935	284.325,33	3.855,87
0000162775	44.341,29	369,70	0000162858	30.573,49	599,28	0000162936	348.143,52	3.133,29
0000162776	44.341,29	369,70	0000162859	40.621,35	674,64	0000162937	45.069,93	708,00

0000162938	30.644,67	599,82	0000163023	137.286,90	1.914,46	0000163104	74.515,85	928,85
0000162939	39.453,51	327,09	0000163024	137.286,90	1.914,46	0000163105	75.731,80	937,97
0000162940	109.710,09	696,54	0000163025	168.684,98	2.267,69	0000163113	64.010,84	468,04
0000162941	96.565,64	1.165,07	0000163026	168.684,98	2.267,69	0000163117	95.120,75	1.458,56
0000162942	113.618,53	1.318,55	0000163027	137.286,90	1.914,46	0000163118	67.933,50	703,58
0000162943	49.957,43	744,66	0000163028	137.286,90	1.914,46	0000163119	63.492,33	676,93
0000162945	5.114,53	46,03	0000163029	158.095,94	1.032,75	0000163120	59.184,62	651,09
0000162946	102.562,00	911,35	0000163030	83.226,02	480,89	0000163121	59.051,17	650,29
0000162947	607.911,96	7.738,91	0000163031	38.359,01	217,19	0000163122	62.224,49	669,33
0000162948	70.662,05	501,30	0000163032	113.493,47	999,19	0000163123	59.184,62	651,09
0000162949	23.492,05	188,87	0000163033	20.168,31	141,18	0000163124	59.051,17	650,29
0000162950	19.055,19	175,56	0000163035	15.888,21	211,54	0000163125	205.676,34	2.147,07
0000162951	53.777,56	279,72	0000163036	39.531,09	236,61	0000163129	2.998,47	20,99
0000162952	44.596,79	364,83	0000163037	2.885,81	20,20	0000163130	2.970,76	20,80
0000162955	50.346,20	142,14	0000163038	2.885,81	20,20	0000163131	3.635,65	25,45
0000162956	88.216,98	515,37	0000163039	108.582,78	799,49	0000163132	58.891,72	589,68
0000162957	200.799,13	2.103,17	0000163040	19.690,96	85,29	0000163133	96.628,16	621,29
0000162958	260.588,27	2.641,27	0000163041	236.224,33	3.027,50	0000163134	97.455,99	580,61
0000162959	78.125,58	538,62	0000163042	109.373,92	968,29	0000163135	62.920,32	236,61
0000162960	73.499,06	515,49	0000163043	38.405,83	658,02	0000163136	62.920,32	236,61
0000162961	73.499,06	515,49	0000163044	46.190,84	716,41	0000163137	62.920,32	236,61
0000162962	67.256,56	699,52	0000163045	44.337,27	702,51	0000163138	62.920,32	236,61
0000162964	74.249,72	741,48	0000163046	3.462,97	24,24	0000163139	53.931,70	202,76
0000162966	19.287,37	514,64	0000163047	129.020,57	1.457,17	0000163140	53.931,70	202,76
0000162967	17.767,44	503,24	0000163050	63.103,89	463,51	0000163141	110.722,74	701,60
0000162968	17.026,01	497,68	0000163051	63.103,89	463,51	0000163142	112.732,02	711,65
0000162969	16.581,15	494,34	0000163052	63.103,89	463,51	0000163143	66.815,26	392,68
0000162970	14.831,38	481,22	0000163053	63.103,89	463,51	0000163144	53.931,70	202,76
0000162971	61.326,45	829,93	0000163054	63.103,89	463,51	0000163145	53.931,70	202,76
0000162972	54.448,48	403,62	0000163055	63.103,89	463,51	0000163146	53.931,70	202,76
0000162973	29.351,67	624,27	0000163056	63.103,89	463,51	0000163147	49.437,39	185,92
0000162974	213.854,62	2.220,67	0000163057	63.103,89	463,51	0000163148	49.437,39	185,92
0000162975	12.576,07	210,87	0000163058	63.103,89	463,51	0000163149	49.437,39	185,92
0000162976	469.092,31	4.221,83	0000163059	63.103,89	463,51	0000163150	139.133,98	1.130,78
0000162977	469.092,31	4.221,83	0000163060	63.103,89	463,51	0000163151	85.735,36	810,39
0000162978	469.092,31	4.221,83	0000163061	115.022,68	986,12	0000163152	88.893,85	1.096,02
0000162980	70.976,95	496,84	0000163062	115.022,68	986,12	0000163153	85.735,36	810,39
0000162981	70.976,95	496,84	0000163063	115.022,68	986,12	0000163154	88.893,85	1.096,02
0000162982	70.976,95	496,84	0000163064	115.022,68	986,12	0000163155	85.735,36	810,39
0000162983	73.967,81	1.183,68	0000163065	115.022,68	986,12	0000163156	127.904,72	1.107,28
0000162984	76.014,49	528,06	0000163066	115.022,68	986,12	0000163157	88.893,85	1.096,02
0000162986	137.098,68	735,33	0000163067	115.022,68	986,12	0000163158	85.735,36	810,39
0000162987	112.446,13	624,40	0000163068	115.022,68	986,12	0000163159	88.893,85	1.096,02
0000162988	5.995,55	41,97	0000163069	115.022,68	986,12	0000163160	85.735,36	810,39
0000162989	35.704,17	392,75	0000163070	115.022,68	986,12	0000163161	53.931,70	202,76
0000162990	168.684,98	2.267,69	0000163071	94.999,62	865,98	0000163162	34.496,47	621,22
0000162991	137.286,90	1.914,46	0000163072	115.022,68	986,12	0000163163	92.269,47	609,34
0000162992	137.286,90	1.914,46	0000163073	115.022,68	986,12	0000163164	48.076,80	262,62
0000162993	168.684,98	2.267,69	0000163074	81.650,92	785,89	0000163165	22.751,69	118,81
0000162994	168.684,98	2.267,69	0000163075	115.022,68	986,12	0000163166	24.228,51	218,06
0000162995	137.286,90	1.914,46	0000163076	16.515,68	148,64	0000163167	290.511,03	2.910,58
0000162996	137.286,90	1.914,46	0000163077	13.212,55	118,91	0000163168	53.931,70	202,76
0000162997	168.684,98	2.267,69	0000163078	13.212,55	118,91	0000163170	4.972,46	34,81
0000162998	168.684,98	2.267,69	0000163079	17.341,47	156,07	0000163171	4.972,46	34,81
0000162999	137.286,90	1.914,46	0000163080	17.341,47	156,07	0000163172	88.497,91	811,72
0000163000	137.286,90	1.914,46	0000163081	17.341,47	156,07	0000163173	50.395,35	355,94
0000163001	168.684,98	2.267,69	0000163082	57.309,42	515,78	0000163174	86.176,76	794,32
0000163002	168.684,98	2.267,69	0000163083	87.980,06	675,87	0000163175	113.550,88	829,30
0000163003	137.286,90	1.914,46	0000163084	7.707,32	69,37	0000163176	50.990,40	185,92
0000163004	137.286,90	1.914,46	0000163085	12.386,76	111,48	0000163177	199.728,61	1.645,95
0000163005	168.684,98	2.267,69	0000163086	12.386,76	111,48	0000163178	57.482,72	290,84
0000163006	168.684,98	2.267,69	0000163087	39.927,99	307,70	0000163179	24.890,73	235,88
0000163007	137.286,90	1.914,46	0000163088	53.394,20	361,57	0000163180	91.875,60	531,83
0000163008	137.286,90	1.914,46	0000163089	7.487,11	67,38	0000163181	62.920,32	236,61
0000163009	168.684,98	2.267,69	0000163090	7.487,11	67,38	0000163182	55.625,89	202,76
0000163010	168.684,98	2.267,69	0000163091	55.541,72	370,16	0000163183	35.889,03	226,06
0000163011	137.286,90	1.914,46	0000163092	9.661,68	86,96	0000163184	114.420,53	834,51
0000163012	137.286,90	1.914,46	0000163093	45.845,53	331,37	0000163185	115.728,55	990,35
0000163013	168.684,98	2.267,69	0000163094	65.772,78	411,08	0000163186	120.308,06	1.050,30
0000163014	168.684,98	2.267,69	0000163095	47.676,86	338,70	0000163187	84.928,47	657,56
0000163015	137.286,90	1.914,46	0000163096	8.037,63	72,34	0000163189	37.427,74	230,67
0000163016	137.286,90	1.914,46	0000163097	8.037,63	72,34	0000163191	96.398,18	1.163,56
0000163017	168.684,98	2.267,69	0000163098	8.037,63	72,34	0000163192	26.058,11	278,28
0000163018	168.684,98	2.267,69	0000163099	108.420,61	798,51	0000163193	106.918,26	1.726,99
0000163019	137.286,90	1.914,46	0000163100	90.418,62	826,13	0000163194	32.589,20	811,27
0000163020	137.286,90	1.914,46	0000163101	5.993,60	65,93	0000163195	127.215,96	1.801,16
0000163021	168.684,98	2.267,69	0000163102	36.229,90	641,70	0000163196	58.741,63	382,96
0000163022	168.684,98	2.267,69	0000163103	72.906,95	916,78	0000163197	159.851,51	1.107,10

0000163198	92.895,80	705,36	0000163281	120.107,03	1.721,18	0000163360	137.816,17	1.920,41
0000163199	157.303,53	934,51	0000163282	120.107,03	1.721,18	0000163361	170.984,78	2.293,56
0000163200	31.977,03	185,66	0000163283	120.107,03	1.721,18	0000163362	170.984,78	2.293,56
0000163201	51.909,12	355,63	0000163284	120.107,03	1.721,18	0000163363	137.816,17	1.920,41
0000163202	89.929,81	835,56	0000163285	120.107,03	1.721,18	0000163364	137.816,17	1.920,41
0000163203	44.301,10	325,19	0000163286	120.107,03	1.721,18	0000163365	170.984,78	2.293,56
0000163204	150.621,48	1.651,57	0000163287	120.107,03	1.721,18	0000163366	170.984,78	2.293,56
0000163205	71.135,71	503,67	0000163288	120.107,03	1.721,18	0000163367	137.816,17	1.920,41
0000163209	96.675,54	553,43	0000163289	44.341,29	369,70	0000163368	137.816,17	1.920,41
0000163210	82.972,36	793,81	0000163290	44.341,29	369,70	0000163369	170.984,78	2.293,56
0000163211	126.786,82	1.056,70	0000163291	44.341,29	369,70	0000163370	170.984,78	2.293,56
0000163212	109.537,76	586,14	0000163292	44.341,29	369,70	0000163371	137.816,17	1.920,41
0000163213	23.354,70	241,41	0000163293	44.341,29	369,70	0000163372	137.816,17	1.920,41
0000163214	157.305,41	1.327,78	0000163294	27.899,34	287,49	0000163373	170.984,78	2.293,56
0000163215	120.862,84	1.054,46	0000163295	44.341,29	369,70	0000163374	170.984,78	2.293,56
0000163216	77.680,10	467,95	0000163296	44.341,29	369,70	0000163375	137.816,17	1.920,41
0000163217	192.201,29	2.532,24	0000163297	44.341,29	369,70	0000163376	137.816,17	1.920,41
0000163218	83.977,52	496,29	0000163298	83.648,98	997,35	0000163377	170.984,78	2.293,56
0000163219	106.765,37	598,83	0000163299	83.115,15	993,34	0000163378	170.984,78	2.293,56
0000163220	5.194,45	36,36	0000163300	87.207,84	1.351,07	0000163379	137.816,17	1.920,41
0000163221	185.845,84	3.083,67	0000163301	85.280,13	1.329,38	0000163380	137.816,17	1.920,41
0000163222	52.848,56	356,21	0000163302	83.648,98	997,35	0000163381	170.984,78	2.293,56
0000163223	62.006,22	458,02	0000163303	83.115,15	993,34	0000163382	170.984,78	2.293,56
0000163224	63.622,54	466,10	0000163304	87.207,84	1.351,07	0000163383	137.816,17	1.920,41
0000163225	62.006,22	458,02	0000163305	85.280,13	1.329,38	0000163384	137.816,17	1.920,41
0000163226	64.415,87	470,07	0000163306	144.287,32	1.230,14	0000163385	170.984,78	2.293,56
0000163227	61.138,75	453,68	0000163307	45.683,76	376,41	0000163386	170.984,78	2.293,56
0000163228	63.622,54	466,10	0000163308	46.966,43	382,82	0000163387	137.816,17	1.920,41
0000163229	62.006,22	458,02	0000163309	46.966,43	382,82	0000163388	137.816,17	1.920,41
0000163230	64.415,87	470,07	0000163310	55.359,42	424,79	0000163389	170.984,78	2.293,56
0000163231	61.138,75	453,68	0000163311	55.359,42	424,79	0000163390	170.984,78	2.293,56
0000163232	181.576,40	1.237,45	0000163312	46.425,19	380,12	0000163391	137.816,17	1.920,41
0000163234	31.783,17	698,24	0000163313	46.425,19	380,12	0000163392	137.816,17	1.920,41
0000163235	179.103,78	2.384,90	0000163314	18.936,88	170,43	0000163393	216.438,14	2.804,91
0000163236	196.442,12	2.579,95	0000163315	16.078,57	144,71	0000163394	216.438,14	2.804,91
0000163237	193.339,23	2.545,05	0000163316	44.341,29	369,70	0000163395	216.438,14	2.804,91
0000163238	179.103,78	2.384,90	0000163317	44.341,29	369,70	0000163396	216.438,14	2.804,91
0000163239	210.343,93	2.736,35	0000163318	44.341,29	369,70	0000163397	63.662,99	677,96
0000163240	193.339,23	2.545,05	0000163319	44.341,29	369,70	0000163399	44.341,29	369,70
0000163241	179.103,78	2.384,90	0000163320	44.341,29	369,70	0000163400	44.341,29	369,70
0000163242	210.343,93	2.736,35	0000163321	44.341,29	369,70	0000163401	44.341,29	369,70
0000163243	193.339,23	2.545,05	0000163322	44.341,29	369,70	0000163402	44.341,29	369,70
0000163244	179.103,78	2.384,90	0000163323	44.341,29	369,70	0000163403	44.341,29	369,70
0000163245	196.442,12	2.579,95	0000163324	44.341,29	369,70	0000163404	44.341,29	369,70
0000163246	179.437,42	2.388,65	0000163325	44.341,29	369,70	0000163405	44.341,29	369,70
0000163247	179.103,78	2.384,90	0000163326	44.341,29	369,70	0000163406	44.341,29	369,70
0000163248	196.442,12	2.579,95	0000163327	44.341,29	369,70	0000163407	44.341,29	369,70
0000163249	193.339,23	2.545,05	0000163328	44.341,29	369,70	0000163408	44.341,29	369,70
0000163250	179.103,78	2.384,90	0000163329	44.341,29	369,70	0000163409	44.341,29	369,70
0000163251	210.343,93	2.736,35	0000163330	44.341,29	369,70	0000163410	44.341,29	369,70
0000163252	179.437,42	2.388,65	0000163331	44.341,29	369,70	0000163411	44.341,29	369,70
0000163253	193.005,59	2.541,29	0000163332	44.341,29	369,70	0000163412	44.341,29	369,70
0000163254	196.442,12	2.579,95	0000163333	44.341,29	369,70	0000163413	44.341,29	369,70
0000163255	179.103,78	2.384,90	0000163334	44.341,29	369,70	0000163414	44.341,29	369,70
0000163256	193.005,59	2.541,29	0000163335	44.341,29	369,70	0000163415	44.341,29	369,70
0000163257	196.442,12	2.579,95	0000163336	44.341,29	369,70	0000163416	44.341,29	369,70
0000163258	179.437,42	2.388,65	0000163337	44.341,29	369,70	0000163423	152.793,69	1.671,12
0000163259	179.103,78	2.384,90	0000163338	44.341,29	369,70	0000163425	104.641,96	932,80
0000163260	196.442,12	2.579,95	0000163339	69.577,50	327,12	0000163433	74.925,44	522,62
0000163261	261.747,26	3.314,64	0000163340	28.313,12	261,24	0000163434	1.011.821,45	12.141,86
0000163262	260.123,53	3.296,37	0000163341	21.721,50	89,99	0000163435	952.637,33	11.431,65
0000163263	281.487,83	3.536,72	0000163342	189.737,83	2.288,23	0000163438	8.630,78	47,45
0000163264	137.120,13	735,43	0000163343	69.372,98	494,85	0000163439	65.062,47	442,75
0000163265	162.020,57	958,09	0000163344	44.341,29	369,70	0000163440	4.155,56	29,09
0000163266	50.165,54	596,97	0000163345	44.341,29	369,70	0000163441	128.216,31	1.109,61
0000163267	121.912,39	1.027,45	0000163346	44.341,29	369,70	0000163442	85.930,26	577,64
0000163268	114.604,86	1.819,23	0000163347	44.341,29	369,70	0000163443	53.931,70	202,76
0000163269	39.531,09	236,61	0000163348	44.341,29	369,70	0000163444	84.360,73	569,79
0000163270	44.341,29	369,70	0000163349	44.341,29	369,70	0000163447	279.245,82	2.242,33
0000163271	44.341,29	369,70	0000163350	44.341,29	369,70	0000163448	18.153,91	506,13
0000163272	44.341,29	369,70	0000163352	120.967,39	1.566,14	0000163449	34.201,03	793,33
0000163274	120.107,03	1.721,18	0000163353	30.586,51	246,27	0000163450	34.201,03	793,33
0000163275	131.450,91	1.848,80	0000163354	170.984,78	2.293,56	0000163453	29.157,46	205,86
0000163276	125.853,11	1.785,83	0000163355	137.816,17	1.920,41	0000163454	88.922,35	814,91
0000163277	120.107,03	1.721,18	0000163356	137.816,17	1.920,41	0000163455	81.775,33	556,87
0000163278	120.107,03	1.721,18	0000163357	170.984,78	2.293,56	0000163456	167.904,52	873,96
0000163279	120.107,03	1.721,18	0000163358	170.984,78	2.293,56	0000163457	69.916,50	672,36
0000163280	120.107,03	1.721,18	0000163359	137.816,17	1.920,41	0000163458	104.601,64	671,00

0000163461	3.989,34	27,93	0000163552	86.731,42	508,68	0000163634	4.940,64	34,58
0000163462	4.848,15	33,94	0000163553	84.908,88	500,48	0000163635	4.940,64	34,58
0000163463	99.120,20	564,43	0000163555	159.989,03	1.439,90	0000163636	72.150,81	334,84
0000163464	3.232,10	22,62	0000163556	101.646,24	1.820,67	0000163637	57.159,10	289,87
0000163465	66.253,64	317,15	0000163557	22.074,37	450,50	0000163638	63.431,59	308,68
0000163466	53.228,11	615,35	0000163558	62.013,73	823,26	0000163639	59.020,08	295,45
0000163467	63.662,99	677,96	0000163559	107.692,92	955,69	0000163640	63.424,18	308,66
0000163468	53.228,11	615,35	0000163560	89.068,20	816,00	0000163641	76.903,37	349,10
0000163469	63.662,99	677,96	0000163561	89.068,20	816,00	0000163642	4.940,64	34,58
0000163470	53.228,11	615,35	0000163562	89.068,20	816,00	0000163643	51.538,70	350,31
0000163471	130.325,59	1.125,43	0000163563	89.068,20	816,00	0000163644	53.815,25	279,84
0000163472	201.492,63	722,87	0000163564	89.068,20	816,00	0000163645	4.940,64	34,58
0000163473	167.616,09	621,24	0000163566	89.068,20	816,00	0000163646	85.489,13	503,09
0000163474	30.083,41	210,58	0000163567	89.068,20	816,00	0000163647	4.940,64	34,58
0000163475	26.851,31	187,96	0000163568	89.068,20	816,00	0000163648	58.186,35	292,95
0000163476	22.624,71	158,37	0000163569	89.699,47	1.103,28	0000163649	4.940,64	34,58
0000163477	115.828,07	639,62	0000163570	89.699,47	1.103,28	0000163650	111.023,98	618,00
0000163478	64.614,95	312,23	0000163571	88.550,26	1.092,93	0000163651	82.946,03	491,65
0000163479	18.140,62	158,79	0000163572	88.550,26	1.092,93	0000163652	63.424,18	308,66
0000163480	215.077,48	2.789,60	0000163573	205.481,17	2.145,31	0000163653	66.679,06	318,43
0000163481	215.077,48	2.789,60	0000163574	89.699,47	1.103,28	0000163654	54.890,32	283,06
0000163482	215.077,48	2.789,60	0000163575	88.550,26	1.092,93	0000163655	67.094,26	319,67
0000163483	215.077,48	2.789,60	0000163576	48.128,01	224,85	0000163656	4.940,64	34,58
0000163484	215.077,48	2.789,60	0000163577	167.718,92	1.805,45	0000163657	96.721,79	553,64
0000163485	215.077,48	2.789,60	0000163579	519.983,13	5.755,80	0000163658	70.378,79	329,53
0000163486	215.077,48	2.789,60	0000163580	11.679,61	62,76	0000163659	4.940,64	34,58
0000163487	215.077,48	2.789,60	0000163581	7.493,30	44,90	0000163660	73.663,32	339,38
0000163488	215.077,48	2.789,60	0000163582	7.716,81	46,25	0000163661	4.940,64	34,58
0000163489	215.077,48	2.789,60	0000163583	13.055,94	70,12	0000163662	4.940,64	34,58
0000163490	215.077,48	2.789,60	0000163584	37.771,73	231,71	0000163663	4.940,64	34,58
0000163491	215.077,48	2.789,60	0000163585	7.116,87	42,65	0000163664	4.940,64	34,58
0000163492	215.077,48	2.789,60	0000163586	7.340,38	44,01	0000163665	68.072,94	322,61
0000163493	215.077,48	2.789,60	0000163587	12.482,47	67,04	0000163666	61.622,50	303,26
0000163494	215.077,48	2.789,60	0000163589	89.023,36	519,00	0000163667	4.940,64	34,58
0000163495	215.077,48	2.789,60	0000163590	7.258,04	43,52	0000163668	54.779,11	282,73
0000163496	215.077,48	2.789,60	0000163591	7.587,41	45,46	0000163669	50.486,23	269,85
0000163497	215.077,48	2.789,60	0000163592	13.094,17	70,31	0000163671	42.234,11	245,09
0000163498	215.077,48	2.789,60	0000163593	11.698,73	62,81	0000163672	48.009,85	262,42
0000163499	215.077,48	2.789,60	0000163594	40.376,47	239,52	0000163673	4.940,64	34,58
0000163500	215.077,48	2.789,60	0000163595	8.234,40	49,36	0000163674	36.562,17	228,08
0000163501	215.077,48	2.789,60	0000163596	4.940,64	34,58	0000163675	4.940,64	34,58
0000163502	215.077,48	2.789,60	0000163597	72.573,42	336,11	0000163676	4.940,64	34,58
0000163503	215.077,48	2.789,60	0000163598	4.940,64	34,58	0000163677	4.940,64	34,58
0000163504	215.077,48	2.789,60	0000163599	4.940,64	34,58	0000163678	4.940,64	34,58
0000163505	61.522,40	302,96	0000163600	4.940,64	34,58	0000163679	107.932,21	604,08
0000163507	27.037,78	199,07	0000163601	47.505,68	260,91	0000163680	154.063,98	811,68
0000163509	11.560,98	104,05	0000163602	47.157,21	259,86	0000163681	60.161,89	298,88
0000163513	11.987,19	131,86	0000163603	104.847,87	590,21	0000163682	4.940,64	34,58
0000163515	55.611,83	285,23	0000163604	4.940,64	34,58	0000163683	4.940,64	34,58
0000163517	80.319,10	479,83	0000163605	37.407,40	230,61	0000163684	4.940,64	34,58
0000163518	149.960,62	2.057,04	0000163606	4.940,64	34,58	0000163685	4.940,64	34,58
0000163519	121.326,60	1.734,90	0000163607	77.459,45	350,77	0000163686	4.940,64	34,58
0000163520	99.448,49	1.488,78	0000163608	73.515,04	338,94	0000163687	65.796,75	315,78
0000163521	121.326,60	1.734,90	0000163609	4.940,64	34,58	0000163688	74.441,83	341,72
0000163522	110.687,08	1.615,21	0000163610	50.033,95	268,49	0000163689	331.603,24	3.280,41
0000163523	121.326,60	1.734,90	0000163611	78.260,19	353,17	0000163690	101.706,19	1.211,34
0000163524	121.104,17	1.732,40	0000163612	54.163,72	280,88	0000163691	84.350,79	1.055,14
0000163525	121.326,60	1.734,90	0000163613	64.914,45	313,13	0000163692	86.035,32	1.070,30
0000163526	121.104,17	1.732,40	0000163614	78.282,43	470,66	0000163693	103.811,85	1.230,29
0000163527	121.326,60	1.734,90	0000163615	101.985,95	577,33	0000163694	101.706,19	1.211,34
0000163528	4.155,56	29,09	0000163616	4.940,64	34,58	0000163695	84.350,79	1.055,14
0000163529	42.621,12	361,10	0000163617	4.940,64	34,58	0000163696	86.035,32	1.070,30
0000163530	121.850,36	1.392,63	0000163618	8.234,40	49,36	0000163698	106.451,84	934,69
0000163531	135.062,64	1.511,54	0000163619	4.940,64	34,58	0000163699	101.441,10	904,63
0000163532	53.931,70	202,76	0000163620	45.563,13	255,08	0000163700	137.084,39	1.529,74
0000163533	121.104,17	1.732,40	0000163621	4.940,64	34,58	0000163701	77.248,12	759,47
0000163534	72.770,23	439,07	0000163622	73.952,48	340,25	0000163702	89.849,46	1.390,03
0000163535	5.471,49	38,30	0000163623	75.116,53	343,74	0000163703	142.303,53	1.576,71
0000163536	3.232,10	29,09	0000163624	4.940,64	34,58	0000163704	227.785,86	2.346,05
0000163537	11.987,19	131,86	0000163625	81.047,97	483,11	0000163705	286.164,20	2.871,46
0000163539	112.200,10	651,52	0000163626	4.940,64	34,58	0000163706	157.520,55	1.713,66
0000163540	89.760,08	521,20	0000163627	63.490,91	308,86	0000163707	73.681,90	1.005,29
0000163541	147.012,10	1.839,61	0000163628	4.940,64	34,58	0000163708	113.924,47	979,53
0000163542	180.700,74	1.503,25	0000163629	4.940,64	34,58	0000163709	170.236,08	1.828,10
0000163543	37.400,03	217,19	0000163630	56.565,95	288,09	0000163710	102.751,00	1.295,14
0000163544	89.760,08	521,20	0000163631	4.940,64	34,58	0000163711	73.393,57	988,55
0000163545	109.684,12	970,62	0000163632	4.940,64	34,58	0000163712	245.191,63	2.502,70
0000163548	72.580,53	510,89	0000163633	4.940,64	34,58	0000163713	73.393,57	988,55

0000163714	73.393,57	988,55	0000163799	44.341,29	369,70	0000163880	46.749,42	258,64
0000163715	154.581,48	1.687,21	0000163800	44.341,29	369,70	0000163881	4.940,64	34,58
0000163716	167.645,47	1.804,79	0000163801	44.341,29	369,70	0000163882	4.940,64	34,58
0000163717	73.393,57	988,55	0000163802	44.341,29	369,70	0000163883	4.940,64	34,58
0000163718	220.390,80	2.279,50	0000163803	44.341,29	369,70	0000163884	14.060,83	75,49
0000163719	78.419,18	766,50	0000163804	44.341,29	369,70	0000163885	63.364,86	308,48
0000163722	39.317,98	147,20	0000163805	44.341,29	369,70	0000163886	4.940,64	34,58
0000163723	103.445,72	665,22	0000163806	27.899,34	287,49	0000163887	107.420,63	601,78
0000163727	45.621,99	330,48	0000163807	44.341,29	369,70	0000163888	39.616,86	237,24
0000163728	49.859,94	595,14	0000163808	44.341,29	369,70	0000163889	4.940,64	34,58
0000163729	5.194,45	36,36	0000163809	44.341,29	369,70	0000163890	40.825,39	240,87
0000163730	82.358,60	489,00	0000163810	44.341,29	369,70	0000163891	4.940,64	34,58
0000163731	87.533,12	585,66	0000163811	44.341,29	369,70	0000163892	4.940,64	34,58
0000163732	141.769,83	1.571,91	0000163812	44.341,29	369,70	0000163893	4.940,64	34,58
0000163733	33.113,28	708,88	0000163813	44.341,29	369,70	0000163894	3.087,90	21,62
0000163734	33.113,28	708,88	0000163814	44.341,29	369,70	0000163895	6.793,38	47,55
0000163735	33.113,28	708,88	0000163815	44.341,29	369,70	0000163896	4.940,64	34,58
0000163736	217.704,58	2.819,16	0000163816	44.341,29	369,70	0000163897	4.940,64	34,58
0000163737	215.579,15	2.795,25	0000163817	18.612,11	174,23	0000163898	4.940,64	34,58
0000163738	240.560,40	3.076,28	0000163818	90.635,14	526,25	0000163899	95.569,42	548,45
0000163739	240.560,40	3.076,28	0000163819	6.233,34	43,63	0000163900	4.940,64	34,58
0000163740	243.217,19	3.106,17	0000163820	5.114,53	46,03	0000163901	75.719,52	345,55
0000163741	240.560,40	3.076,28	0000163821	391.488,94	3.084,16	0000163903	85.459,47	502,96
0000163742	240.560,40	3.076,28	0000163822	7.499,19	44,95	0000163904	4.940,64	34,58
0000163743	240.560,40	3.076,28	0000163823	4.940,64	34,58	0000163905	4.940,64	34,58
0000163744	195.669,29	2.571,26	0000163824	4.940,64	34,58	0000163906	4.940,64	34,58
0000163745	193.543,86	2.547,35	0000163825	4.940,64	34,58	0000163907	4.940,64	34,58
0000163746	227.931,37	2.934,21	0000163826	4.940,64	34,58	0000163908	4.940,64	34,58
0000163747	227.931,37	2.934,21	0000163827	4.940,64	34,58	0000163909	4.940,64	34,58
0000163748	231.613,81	2.975,64	0000163828	44.450,99	251,74	0000163910	66.471,45	317,80
0000163749	227.931,37	2.934,21	0000163829	42.063,58	244,58	0000163911	53.793,00	279,77
0000163750	198.014,68	2.597,65	0000163830	60.451,04	299,74	0000163912	4.940,64	34,58
0000163751	198.014,68	2.597,65	0000163831	88.566,07	516,94	0000163913	94.601,31	544,10
0000163752	201.697,11	2.639,07	0000163832	70.845,89	330,93	0000163914	32.143,25	214,82
0000163753	198.014,68	2.597,65	0000163833	4.940,64	34,58	0000163915	94.869,73	545,30
0000163754	198.014,68	2.597,65	0000163834	4.940,64	34,58	0000163916	4.940,64	34,58
0000163755	198.014,68	2.597,65	0000163835	92.384,43	534,12	0000163917	4.940,64	34,58
0000163756	201.697,11	2.639,07	0000163837	73.181,40	337,93	0000163918	4.940,64	34,58
0000163757	198.014,68	2.597,65	0000163838	41.841,15	243,91	0000163919	9.998,91	53,68
0000163758	198.014,68	2.597,65	0000163839	74.849,61	342,94	0000163920	68.636,43	324,30
0000163759	198.014,68	2.597,65	0000163840	93.830,22	540,63	0000163921	4.940,64	34,58
0000163760	201.697,11	2.639,07	0000163841	42.671,55	246,40	0000163922	4.940,64	34,58
0000163761	198.014,68	2.597,65	0000163842	60.910,73	301,12	0000163923	88.047,06	514,60
0000163762	198.014,68	2.597,65	0000163843	4.940,64	34,58	0000163924	136.699,69	733,54
0000163763	198.014,68	2.597,65	0000163844	4.940,64	34,58	0000163925	38.415,75	233,64
0000163764	201.697,11	2.639,07	0000163845	56.625,27	288,27	0000163926	55.209,13	284,02
0000163765	198.012,29	2.597,62	0000163846	4.940,64	34,58	0000163927	88.276,91	515,64
0000163766	198.014,68	2.597,65	0000163847	65.685,54	315,45	0000163928	63.906,11	310,11
0000163767	198.014,68	2.597,65	0000163848	4.940,64	34,58	0000163929	4.940,64	34,58
0000163768	201.697,11	2.639,07	0000163849	4.940,64	34,58	0000163930	64.729,09	312,58
0000163769	159.507,28	2.164,44	0000163850	32.855,02	216,96	0000163931	4.940,64	34,58
0000163770	198.014,68	2.597,65	0000163851	5.624,39	39,37	0000163932	4.940,64	34,58
0000163771	198.014,68	2.597,65	0000163852	4.940,64	34,58	0000163933	4.940,64	34,58
0000163772	201.697,11	2.639,07	0000163853	4.940,64	34,58	0000163934	4.940,64	34,58
0000163773	198.014,68	2.597,65	0000163854	31.312,85	212,33	0000163935	4.940,64	34,58
0000163774	5.817,78	40,72	0000163855	59.806,00	297,81	0000163936	4.940,64	34,58
0000163775	44.341,29	369,70	0000163856	4.940,64	34,58	0000163937	52.593,01	276,17
0000163776	44.341,29	369,70	0000163857	4.940,64	34,58	0000163939	40.544,72	930,51
0000163777	124.628,73	895,76	0000163858	4.940,64	34,58	0000163940	42.646,51	310,30
0000163778	91.529,88	834,46	0000163859	4.940,64	34,58	0000163941	68.453,69	323,75
0000163779	66.210,05	479,04	0000163860	54.719,79	282,55	0000163942	57.492,72	290,87
0000163780	44.341,29	369,70	0000163861	64.024,74	310,46	0000163945	53.931,70	202,76
0000163781	44.341,29	369,70	0000163862	35.353,64	224,45	0000163946	144.833,45	1.599,48
0000163782	44.341,29	369,70	0000163863	72.113,74	334,73	0000163947	365.497,41	1.815,03
0000163783	237.241,76	2.431,16	0000163864	38.964,41	235,28	0000163948	668.354,06	6.311,17
0000163784	118.421,94	1.361,78	0000163865	4.940,64	34,58	0000163949	783.305,35	7.345,73
0000163786	44.341,29	369,70	0000163866	75.734,81	345,59	0000163950	918.919,41	8.566,25
0000163787	44.341,29	369,70	0000163869	4.940,64	34,58	0000163951	1.005.834,16	9.348,49
0000163788	44.341,29	369,70	0000163870	4.940,64	34,58	0000163952	377.049,87	1.865,42
0000163789	116.583,19	995,48	0000163871	76.844,06	348,92	0000163953	643.950,25	5.913,13
0000163790	44.341,29	369,70	0000163872	4.940,64	34,58	0000163954	443.737,00	2.156,04
0000163791	44.341,29	369,70	0000163873	4.940,64	34,58	0000163955	885.249,32	8.263,22
0000163793	44.341,29	369,70	0000163874	4.940,64	34,58	0000163956	510.571,18	2.447,34
0000163794	44.341,29	369,70	0000163875	4.940,64	34,58	0000163957	449.497,25	2.181,18
0000163795	44.341,29	369,70	0000163876	77.103,56	349,70	0000163958	1.388.851,66	12.795,64
0000163796	44.341,29	369,70	0000163877	4.940,64	34,58	0000163959	795.029,71	7.451,25
0000163797	44.341,29	369,70	0000163878	4.940,64	34,58	0000163960	572.322,79	2.716,51
0000163798	27.899,34	287,49	0000163879	4.940,64	34,58	0000163961	726.974,46	6.838,75

0000163962	287.692,56	1.475,91	0000164042	488.165,66	4.689,47	0000164120	306.872,06	1.559,51
0000163963	636.078,86	6.020,69	0000164043	287.692,56	1.475,91	0000164121	550.797,26	5.253,16
0000163964	763.124,94	7.164,10	0000164044	344.508,64	1.723,52	0000164122	571.291,15	5.437,60
0000163965	287.692,56	1.475,91	0000164045	313.265,23	1.587,37	0000164123	306.872,06	1.559,51
0000163966	420.525,01	4.080,71	0000164046	534.708,92	5.108,36	0000164124	554.778,74	5.288,99
0000163967	287.692,56	1.475,91	0000164047	582.117,59	5.535,04	0000164125	306.872,06	1.559,51
0000163968	343.997,19	1.721,29	0000164048	580.282,55	5.518,52	0000164126	545.770,37	5.207,91
0000163969	391.939,56	1.930,33	0000164049	473.294,22	4.429,93	0000164127	454.185,24	4.383,65
0000163970	287.692,56	1.475,91	0000164050	287.692,56	1.475,91	0000164128	402.911,65	3.922,18
0000163971	625.826,95	5.928,42	0000164051	669.556,48	6.321,99	0000164129	306.872,06	1.559,51
0000163972	730.435,29	6.869,90	0000164052	343.997,19	1.721,29	0000164130	306.872,06	1.559,51
0000163973	474.228,42	4.445,27	0000164053	716.079,57	3.343,08	0000164131	306.872,06	1.559,51
0000163974	287.692,56	1.475,91	0000164054	650.527,95	6.150,73	0000164132	306.872,06	1.559,51
0000163975	963.290,99	8.965,60	0000164055	596.414,69	5.663,71	0000164133	306.872,06	1.559,51
0000163976	745.004,01	7.001,02	0000164056	383.590,08	1.893,91	0000164134	607.783,56	5.766,03
0000163977	898.385,55	8.381,45	0000164057	383.590,08	1.893,91	0000164135	705.314,09	6.643,81
0000163978	363.905,52	1.808,10	0000164058	717.785,52	6.756,05	0000164136	316.218,88	1.600,27
0000163979	363.905,52	1.808,10	0000164059	652.740,65	6.170,65	0000164137	548.076,28	5.228,67
0000163980	363.905,52	1.808,10	0000164060	647.493,17	6.123,42	0000164138	312.619,52	1.584,57
0000163981	562.899,26	2.675,40	0000164061	287.692,56	1.475,91	0000164139	286.254,10	1.469,63
0000163982	908.317,51	8.470,84	0000164062	287.692,56	1.475,91	0000164140	882.441,36	8.237,95
0000163983	374.550,14	1.854,52	0000164063	591.739,71	5.621,64	0000164142	590.005,70	5.209,83
0000163984	657.614,38	6.065,12	0000164064	701.732,07	6.611,57	0000164143	306.872,06	1.559,51
0000163985	313.265,23	1.587,37	0000164065	618.719,11	5.864,45	0000164144	444.691,23	4.298,20
0000163986	601.557,88	5.710,00	0000164066	343.997,19	1.721,29	0000164145	306.872,06	1.559,51
0000163987	557.752,56	5.315,75	0000164067	1.652.324,33	15.166,90	0000164146	533.225,37	5.095,01
0000163988	664.805,56	6.279,23	0000164068	599.669,30	5.693,00	0000164147	586.663,93	5.575,96
0000163989	287.692,56	1.475,91	0000164069	669.044,90	6.317,38	0000164148	306.872,06	1.559,51
0000163990	287.692,56	1.475,91	0000164070	568.162,24	5.409,44	0000164149	617.174,52	5.850,55
0000163991	287.692,56	1.475,91	0000164071	663.739,97	6.269,64	0000164150	306.872,06	1.960,76
0000163992	759.881,96	7.134,92	0000164072	978.708,04	9.104,35	0000164151	363.163,60	3.203,97
0000163993	1.064.894,86	9.880,03	0000164073	658.094,73	6.218,83	0000164152	578.333,97	5.500,99
0000163994	287.692,56	1.475,91	0000164074	489.595,20	2.355,92	0000164153	450.181,54	4.347,61
0000163995	559.952,55	5.335,55	0000164075	626.056,10	5.930,48	0000164154	464.550,43	4.476,93
0000163996	682.624,19	6.439,60	0000164076	493.925,90	4.540,35	0000164155	306.872,06	1.960,76
0000163997	615.626,52	5.836,62	0000164077	726.019,41	6.830,15	0000164156	306.872,06	1.960,76
0000163998	287.692,56	1.475,91	0000164078	306.872,06	1.559,51	0000164157	819.896,79	7.675,05
0000163999	351.598,67	1.754,44	0000164079	632.321,21	5.986,87	0000164158	8.311,12	58,18
0000164000	770.078,10	7.226,68	0000164080	511.809,19	4.797,05	0000164159	8.311,12	58,18
0000164001	287.692,56	1.475,91	0000164081	306.872,06	1.559,51	0000164160	80.046,04	1.016,39
0000164002	513.253,58	4.915,26	0000164082	621.433,31	5.888,88	0000164161	84.414,03	1.003,09
0000164003	287.692,56	1.475,91	0000164083	620.373,04	5.879,34	0000164162	170.012,67	883,45
0000164004	287.692,56	1.475,91	0000164084	651.628,04	6.160,63	0000164163	103.037,23	659,64
0000164005	527.468,86	5.043,20	0000164085	306.872,06	1.559,51	0000164164	112.229,70	989,71
0000164006	617.007,64	5.849,05	0000164086	550.129,98	5.247,15	0000164165	4.040,13	28,28
0000164007	606.739,97	5.756,64	0000164087	306.872,06	1.559,51	0000164166	115.955,95	1.339,58
0000164008	391.939,56	1.930,33	0000164088	585.384,97	5.564,44	0000164167	51.787,63	406,93
0000164009	283.117,45	1.994,68	0000164089	367.006,20	1.821,61	0000164168	56.102,76	428,50
0000164010	645.198,45	6.102,77	0000164090	1.150.054,41	10.646,47	0000164169	59.268,66	444,33
0000164011	287.692,56	1.475,91	0000164091	741.042,32	6.965,36	0000164170	63.583,78	465,91
0000164012	287.692,56	1.475,91	0000164092	378.277,36	1.870,71	0000164171	51.787,63	406,93
0000164013	608.766,65	5.774,88	0000164093	409.252,26	2.005,76	0000164172	51.787,63	406,93
0000164014	707.178,32	6.660,58	0000164094	1.017.654,19	9.454,87	0000164173	51.787,63	406,93
0000164015	313.265,23	2.952,73	0000164095	560.169,38	2.663,53	0000164174	51.787,63	406,93
0000164016	520.026,55	4.976,22	0000164096	299.826,79	1.528,84	0000164175	51.787,63	406,93
0000164017	564.957,20	5.380,59	0000164097	275.993,06	1.424,91	0000164176	51.787,63	406,93
0000164018	554.701,58	5.288,29	0000164098	563.059,36	5.363,51	0000164177	51.787,63	406,93
0000164019	587.680,38	5.585,10	0000164099	622.870,51	5.901,81	0000164178	51.787,63	406,93
0000164020	404.050,44	3.898,73	0000164100	708.708,51	6.674,36	0000164179	51.787,63	406,93
0000164021	1.217.251,99	11.251,25	0000164101	598.760,98	5.684,83	0000164180	56.102,76	428,50
0000164022	1.255.742,87	11.597,67	0000164102	313.265,23	1.587,37	0000164181	59.268,66	444,33
0000164024	515.268,63	4.933,40	0000164103	676.841,03	6.387,55	0000164182	63.583,78	465,91
0000164025	648.790,68	6.135,10	0000164104	541.504,13	5.169,52	0000164183	51.787,63	406,93
0000164026	567.861,96	5.406,74	0000164105	965.658,87	8.986,91	0000164184	51.787,63	406,93
0000164027	287.692,56	1.475,91	0000164106	287.692,56	1.475,91	0000164185	51.787,63	406,93
0000164028	500.065,61	4.796,57	0000164107	287.692,56	1.475,91	0000164186	51.787,63	406,93
0000164029	334.810,21	1.681,30	0000164108	553.048,19	5.273,41	0000164187	51.787,63	406,93
0000164030	313.265,23	1.587,37	0000164109	343.997,19	1.721,29	0000164188	51.787,63	406,93
0000164031	287.692,56	1.475,91	0000164110	675.650,09	6.376,83	0000164189	51.787,63	406,93
0000164032	287.692,56	1.475,91	0000164111	618.849,41	5.865,62	0000164190	51.787,63	406,93
0000164033	287.692,56	1.475,91	0000164112	306.872,06	1.559,51	0000164192	46.130,26	173,43
0000164034	287.692,56	1.475,91	0000164113	422.693,03	3.563,90	0000164193	46.130,26	173,43
0000164035	287.692,56	1.475,91	0000164114	306.872,06	1.559,51	0000164194	11.411,80	102,71
0000164037	983.822,19	8.388,52	0000164115	679.009,05	6.407,06	0000164196	125.109,43	1.086,31
0000164038	902.121,34	8.415,07	0000164116	543.420,01	5.186,76	0000164197	5.842,65	52,58
0000164039	287.692,56	1.475,91	0000164117	442.455,84	4.278,08	0000164198	21.304,64	233,21
0000164040	485.185,11	4.662,65	0000164118	306.872,06	1.559,51	0000164200	82.644,55	791,85
0000164041	637.791,56	1.424,52	0000164119	306.872,06	1.559,51	0000164201	68.500,29	706,98

0000164202	68.500,29	706,98	0000164286	80.562,71	779,36	0000164364	117.195,74	1.688,43
0000164203	82.644,55	791,85	0000164287	80.562,71	779,36	0000164365	104.761,96	1.548,55
0000164204	68.500,29	706,98	0000164288	80.562,71	779,36	0000164366	66.763,68	870,71
0000164205	68.500,29	706,98	0000164289	80.562,71	779,36	0000164367	74.808,19	931,04
0000164206	62.920,32	236,61	0000164290	80.562,71	779,36	0000164368	74.808,19	931,04
0000164210	82.644,55	791,85	0000164291	80.562,71	779,36	0000164369	79.805,43	968,52
0000164211	103.782,21	1.230,02	0000164292	80.562,71	779,36	0000164370	104.761,96	1.548,55
0000164212	216.899,22	2.248,07	0000164293	80.562,71	779,36	0000164371	55.013,49	782,58
0000164213	137.343,77	1.120,04	0000164294	80.562,71	779,36	0000164372	74.808,19	931,04
0000164215	61.210,06	302,02	0000164295	80.562,71	779,36	0000164373	73.925,89	924,42
0000164216	59.112,89	414,18	0000164296	80.562,71	779,36	0000164374	79.805,43	968,52
0000164217	22.103,97	236,41	0000164297	80.562,71	779,36	0000164375	117.640,60	1.693,44
0000164218	90.061,98	1.045,44	0000164298	80.562,71	779,36	0000164376	115.245,78	1.666,50
0000164219	302.982,36	3.022,82	0000164299	80.562,71	779,36	0000164377	66.763,68	870,71
0000164220	12.530,61	113,70	0000164300	80.562,71	779,36	0000164378	74.771,12	930,76
0000164221	86.173,92	578,86	0000164301	80.562,71	779,36	0000164379	73.925,89	924,42
0000164222	15.414,64	138,73	0000164302	80.562,71	779,36	0000164380	79.805,43	968,52
0000164223	92.706,44	611,52	0000164303	80.562,71	779,36	0000164381	214.374,95	2.781,70
0000164224	61.479,48	302,83	0000164304	80.562,71	779,36	0000164382	175.301,60	2.342,12
0000164225	61.479,48	302,83	0000164305	80.562,71	779,36	0000164383	146.608,26	2.019,32
0000164226	61.479,48	302,83	0000164306	80.562,71	779,36	0000164384	153.451,66	2.096,31
0000164227	61.479,48	302,83	0000164307	80.562,71	779,36	0000164385	152.599,01	2.086,72
0000164228	62.464,10	399,48	0000164308	80.562,71	779,36	0000164386	89.844,39	1.380,73
0000164229	4.519,66	170,59	0000164309	80.562,71	779,36	0000164387	104.525,55	588,75
0000164230	182.125,58	2.418,89	0000164310	80.562,71	779,36	0000164388	22.935,49	517,14
0000164231	182.125,58	2.418,89	0000164311	80.562,71	779,36	0000164389	86.012,96	495,20
0000164232	182.125,58	2.418,89	0000164312	80.562,71	779,36	0000164390	132.689,33	944,13
0000164233	182.125,58	2.418,89	0000164313	80.562,71	779,36	0000164391	172.823,49	1.444,17
0000164234	182.125,58	2.418,89	0000164314	121.869,05	879,20	0000164392	66.700,39	461,21
0000164235	182.125,58	2.418,89	0000164315	2.205,79	19,85	0000164393	125.283,49	1.349,54
0000164236	182.125,58	2.418,89	0000164316	123.823,81	1.076,67	0000164395	6.925,93	48,48
0000164237	182.125,58	2.418,89	0000164317	141.528,75	1.209,46	0000164396	102.402,58	425,60
0000164238	182.125,58	2.418,89	0000164318	141.456,92	1.208,92	0000164397	91.036,10	528,05
0000164239	194.381,42	2.556,77	0000164319	79.182,00	771,07	0000164398	4.003,19	28,02
0000164240	182.125,58	2.418,89	0000164320	79.182,00	771,07	0000164399	4.310,24	30,17
0000164241	194.381,42	2.556,77	0000164321	79.182,00	771,07	0000164400	64.740,77	855,54
0000164242	182.125,58	2.418,89	0000164322	79.182,00	771,07	0000164401	127.012,58	689,95
0000164243	194.381,42	2.556,77	0000164323	65.873,07	316,01	0000164402	73.450,40	439,95
0000164244	182.125,58	2.418,89	0000164324	79.182,00	771,07	0000164403	10.788,47	59,23
0000164245	182.125,58	2.418,89	0000164325	155.799,60	1.082,79	0000164404	9.320,64	65,24
0000164246	182.125,58	2.418,89	0000164326	158.413,24	1.098,47	0000164405	46.932,04	259,19
0000164247	182.125,58	2.418,89	0000164327	34.523,11	223,37	0000164406	67.864,02	321,98
0000164248	182.125,58	2.418,89	0000164328	117.640,60	1.693,44	0000164407	14.643,27	102,50
0000164249	93.514,88	857,07	0000164329	141.596,20	1.962,94	0000164408	14.678,82	102,75
0000164250	145.311,39	874,55	0000164330	88.250,31	1.362,80	0000164409	116.534,20	642,79
0000164251	139.720,07	747,13	0000164331	150.167,12	2.059,36	0000164410	50.356,76	971,18
0000164252	44.341,29	369,70	0000164332	150.167,12	2.059,36	0000164411	50.356,76	971,18
0000164253	5.194,45	36,36	0000164333	108.572,91	1.591,43	0000164412	50.356,76	971,18
0000164254	44.341,29	369,70	0000164334	117.166,08	1.688,10	0000164413	50.356,76	971,18
0000164255	6.233,34	43,63	0000164335	104.761,96	1.548,55	0000164414	50.356,76	971,18
0000164256	53.191,16	866,60	0000164336	66.763,68	870,71	0000164415	50.356,76	971,18
0000164258	141.743,37	1.211,07	0000164337	74.808,19	931,04	0000164416	50.356,76	971,18
0000164259	44.472,48	358,07	0000164338	68.276,19	882,05	0000164417	70.921,43	1.156,26
0000164260	25.616,03	195,24	0000164339	79.805,43	968,52	0000164418	21.946,13	715,49
0000164261	155.187,00	1.079,11	0000164340	117.166,08	1.688,10	0000164419	21.946,13	715,49
0000164262	49.455,96	642,17	0000164341	103.657,23	1.536,12	0000164420	21.946,13	715,49
0000164263	160.516,36	1.351,86	0000164342	66.763,68	870,71	0000164421	21.946,13	715,49
0000164264	31.450,83	136,26	0000164343	74.808,19	931,04	0000164422	21.946,13	715,49
0000164265	67.067,55	416,26	0000164344	74.207,63	926,54	0000164423	21.946,13	715,49
0000164267	23.335,06	221,12	0000164345	79.805,43	968,52	0000164424	21.946,13	715,49
0000164268	57.473,91	435,36	0000164346	117.166,08	1.688,10	0000164425	21.946,13	715,49
0000164269	27.692,40	489,83	0000164347	104.761,96	1.548,55	0000164426	44.382,98	917,42
0000164270	92.860,75	946,01	0000164348	66.763,68	870,71	0000164427	21.946,13	715,49
0000164271	154.818,73	1.689,35	0000164349	74.808,19	931,04	0000164428	21.946,13	715,49
0000164272	134.740,32	1.158,54	0000164350	74.808,19	931,04	0000164429	21.946,13	715,49
0000164273	60.068,92	448,33	0000164351	79.805,43	968,52	0000164430	21.946,13	715,49
0000164274	60.068,92	448,33	0000164352	121.095,66	1.732,31	0000164431	21.946,13	715,49
0000164275	60.068,92	448,33	0000164353	104.761,96	1.548,55	0000164432	21.946,13	715,49
0000164276	60.068,92	448,33	0000164354	66.763,68	870,71	0000164433	21.946,13	715,49
0000164277	54.770,63	558,77	0000164355	74.808,19	931,04	0000164434	21.946,13	715,49
0000164278	48.720,56	391,59	0000164356	74.808,19	931,04	0000164435	44.382,98	917,42
0000164279	80.562,71	779,36	0000164357	79.805,43	968,52	0000164437	22.113,40	428,66
0000164280	80.562,71	779,36	0000164358	121.095,66	1.732,31	0000164438	51.574,36	273,11
0000164281	80.562,71	779,36	0000164359	104.761,96	1.548,55	0000164439	196.911,48	2.068,18
0000164282	80.562,71	779,36	0000164360	66.763,68	870,71	0000164440	70.040,75	428,15
0000164283	80.562,71	779,36	0000164361	74.808,19	931,04	0000164443	483.650,33	3.235,40
0000164284	80.562,71	779,36	0000164362	61.449,11	830,85	0000164444	178.092,52	874,69
0000164285	80.562,71	779,36	0000164363	79.805,43	968,52	0000164445	425.446,30	2.968,73

0000164446	590.544,08	4.577,07	0000164524	448.752,38	3.096,88	0000164682	111.808,10	966,83
0000164447	298.553,94	2.387,14	0000164525	468.882,20	3.664,61	0000164683	111.808,10	966,83
0000164448	414.682,25	2.974,85	0000164526	360.336,86	2.481,59	0000164684	111.808,10	966,83
0000164449	118.851,56	1.012,44	0000164527	108.518,81	924,44	0000164685	76.321,55	529,60
0000164450	474.061,78	3.703,45	0000164528	14.651,01	102,56	0000164686	49.529,30	395,64
0000164451	482.628,31	3.326,40	0000164529	48.398,28	263,58	0000164687	129.422,97	1.825,99
0000164452	572.578,58	3.950,95	0000164530	48.672,61	264,41	0000164688	147.404,12	2.028,28
0000164453	352.737,20	2.429,62	0000164571	140.442,72	1.559,96	0000164689	182.623,53	2.424,49
0000164454	628.141,34	4.331,08	0000164572	115.584,06	1.336,24	0000164690	129.422,97	1.825,99
0000164455	569.197,66	4.416,97	0000164573	115.584,06	1.336,24	0000164691	147.404,12	2.028,28
0000164456	426.497,24	3.055,39	0000164574	140.442,72	1.559,96	0000164692	182.623,53	2.424,49
0000164457	423.441,87	2.942,38	0000164575	140.442,72	1.559,96	0000164693	129.422,97	1.825,99
0000164458	545.977,19	3.869,90	0000164576	115.584,06	1.336,24	0000164694	147.404,12	2.028,28
0000164459	769.085,37	5.331,72	0000164577	115.584,06	1.336,24	0000164695	62.750,72	235,94
0000164460	453.123,10	3.126,58	0000164579	350.972,60	2.417,44	0000164696	288.920,59	1.881,51
0000164461	605.850,68	4.175,99	0000164580	338.226,84	2.375,57	0000164697	193.251,26	2.035,24
0000164462	520.885,96	3.698,85	0000164581	234.501,38	1.745,90	0000164698	63.296,36	599,90
0000164463	365.596,44	2.533,15	0000164582	496.374,42	3.421,34	0000164699	182.146,34	2.419,13
0000164464	443.647,50	3.045,56	0000164583	506.761,85	3.948,70	0000164700	182.146,34	2.419,13
0000164465	278.015,03	1.928,46	0000164584	110.448,22	940,91	0000164701	182.146,34	2.419,13
0000164466	379.430,39	2.565,76	0000164585	291.340,04	2.007,20	0000164702	182.146,34	2.419,13
0000164467	241.662,55	1.700,67	0000164586	189.727,30	1.616,25	0000164703	182.146,34	2.419,13
0000164468	258.322,48	1.816,16	0000164587	39.970,22	347,84	0000164704	182.146,34	2.419,13
0000164469	475.677,27	3.715,57	0000164588	72.986,89	512,92	0000164705	182.146,34	2.419,13
0000164470	294.052,16	2.353,38	0000164589	47.801,37	948,18	0000164706	182.146,34	2.419,13
0000164471	379.420,40	2.628,58	0000164590	38.907,55	868,14	0000164707	182.146,34	2.419,13
0000164472	524.844,46	4.084,32	0000164591	6.302,60	44,12	0000164708	182.146,34	2.419,13
0000164473	622.825,16	4.819,18	0000164592	53.276,00	358,13	0000164709	182.146,34	2.419,13
0000164474	417.645,82	2.699,64	0000164593	108.989,89	965,41	0000164710	182.146,34	2.419,13
0000164475	621.355,62	4.140,89	0000164594	110.793,30	960,74	0000164711	182.146,34	2.419,13
0000164476	717.427,73	5.528,70	0000164595	110.793,30	960,74	0000164712	182.146,34	2.419,13
0000164477	500.416,84	3.559,30	0000164596	110.793,30	960,74	0000164713	182.146,34	2.419,13
0000164478	471.982,64	3.365,46	0000164597	110.793,30	960,74	0000164714	182.146,34	2.419,13
0000164479	173.660,37	1.479,36	0000164598	110.793,30	960,74	0000164715	182.146,34	2.419,13
0000164480	174.449,87	1.486,09	0000164599	15.254.908,81	114.559,81	0000164717	30.740,49	301,69
0000164481	656.084,68	4.469,17	0000164600	144.696,21	1.233,21	0000164718	77.567,61	951,74
0000164482	210.864,35	1.796,32	0000164601	167.033,06	1.400,74	0000164719	75.754,60	460,30
0000164483	191.044,58	1.627,46	0000164602	122.218,10	1.064,63	0000164720	59.168,00	295,89
0000164484	174.391,47	1.485,60	0000164603	4.155,56	29,09	0000164721	5.114,53	46,03
0000164485	637.107,46	4.491,13	0000164604	70.622,04	677,66	0000164722	99.569,01	417,10
0000164486	524.069,86	3.715,55	0000164605	61.452,11	455,25	0000164723	108.213,87	959,59
0000164487	711.703,51	4.811,13	0000164606	17.476,44	122,34	0000164724	4.375,77	39,38
0000164488	171.942,93	1.464,75	0000164607	11.774,08	82,42	0000164725	76.623,38	669,74
0000164489	177.216,38	1.509,67	0000164608	6.464,20	45,25	0000164726	200.716,44	1.653,36
0000164490	486.019,93	3.793,14	0000164609	17.753,47	124,27	0000164727	92.993,96	705,95
0000164491	350.724,46	2.363,06	0000164610	151.130,94	798,48	0000164728	28.505,88	774,52
0000164492	485.218,76	3.454,68	0000164611	90.971,91	527,76	0000164729	38.208,69	861,85
0000164493	191.162,82	1.581,71	0000164612	38.125,53	524,73	0000164730	76.933,98	455,73
0000164494	175.414,58	1.494,30	0000164613	30.605,94	688,82	0000164731	88.433,98	1.313,88
0000164495	173.214,79	1.475,57	0000164614	37.821,14	302,57	0000164732	83.063,43	1.265,54
0000164496	589.127,94	3.973,23	0000164615	110.627,33	977,69	0000164733	93.100,70	1.417,36
0000164497	173.214,79	1.475,57	0000164616	25.341,10	194,41	0000164734	93.100,70	1.417,36
0000164498	611.355,75	4.158,02	0000164617	40.916,28	359,86	0000164735	128.320,10	1.813,58
0000164499	187.741,64	1.599,32	0000164620	71.125,81	503,62	0000164736	93.100,70	1.417,36
0000164500	374.262,85	2.524,73	0000164621	57.616,96	436,07	0000164737	98.035,66	1.472,88
0000164501	412.659,84	2.834,72	0000164622	56.408,43	430,03	0000164738	165.465,74	2.231,47
0000164502	174.069,18	1.482,86	0000164623	46.565,20	380,82	0000164739	93.100,70	1.417,36
0000164503	536.174,62	3.643,43	0000164624	47.532,03	385,65	0000164740	92.640,29	851,82
0000164504	494.669,11	3.858,01	0000164625	57.616,96	436,07	0000164741	125.938,96	777,68
0000164505	502.687,94	3.918,15	0000164626	56.408,43	430,03	0000164742	56.615,06	429,09
0000164506	129.456,86	1.102,83	0000164627	46.565,20	380,82	0000164743	119.897,46	1.718,83
0000164507	691.893,49	4.866,97	0000164628	47.532,03	385,65	0000164744	58.987,63	442,93
0000164508	333.449,20	2.648,86	0000164629	24.223,01	191,06	0000164745	55.428,77	421,75
0000164509	131.461,98	1.119,91	0000164667	61.665,59	303,39	0000164746	54.242,48	412,13
0000164510	108.594,51	925,07	0000164668	111.808,10	966,83	0000164747	44.984,22	565,89
0000164511	108.546,93	924,68	0000164669	111.808,10	966,83	0000164748	102.131,20	1.010,90
0000164512	663.930,89	4.602,81	0000164670	111.808,10	966,83	0000164749	107.872,09	1.051,08
0000164513	461.150,54	3.202,96	0000164671	111.808,10	966,83	0000164750	51.390,29	404,94
0000164514	351.666,23	2.444,72	0000164672	111.808,10	966,83	0000164751	31.486,63	273,94
0000164515	519.383,21	3.577,67	0000164673	111.808,10	966,83	0000164752	4.040,13	28,28
0000164516	461.097,54	3.292,72	0000164674	111.808,10	966,83	0000164753	4.571,12	32,00
0000164517	405.346,91	3.188,09	0000164675	111.808,10	966,83	0000164754	31.006,86	121,87
0000164518	112.064,00	954,68	0000164676	112.964,73	973,77	0000164755	75.296,63	446,81
0000164519	112.660,99	959,74	0000164677	111.808,10	966,83	0000164756	61.917,30	304,14
0000164520	370.532,30	2.593,90	0000164678	111.808,10	966,83	0000164757	31.555,91	213,06
0000164521	494.738,01	3.352,22	0000164679	111.808,10	966,83	0000164758	141.308,46	1.567,76
0000164522	578.102,84	4.089,48	0000164680	111.808,10	966,83	0000164759	141.308,46	1.567,76
0000164523	264.491,63	2.131,68	0000164681	111.808,10	966,83	0000164760	141.308,46	1.567,76

0000164761	141.308,46	1.567,76	0000164839	4.528,92	31,70	0000164923	4.411,29	30,88
0000164762	141.308,46	1.567,76	0000164840	2.559,82	17,92	0000164924	4.411,29	30,88
0000164763	141.308,46	1.567,76	0000164841	4.528,92	31,70	0000164925	5.776,14	40,43
0000164764	141.308,46	1.567,76	0000164842	4.528,92	31,70	0000164926	6.952,48	41,68
0000164765	62.920,32	236,61	0000164843	4.528,92	31,70	0000164927	5.881,71	41,17
0000164766	4.155,56	29,09	0000164844	75.611,24	345,22	0000164928	92.316,02	533,81
0000164767	9.206,16	101,27	0000164845	4.528,92	31,70	0000164929	6.952,48	41,68
0000164768	16.084,74	166,64	0000164846	4.528,92	31,70	0000164933	5.793,49	40,55
0000164769	236.099,30	1.918,73	0000164847	4.528,92	31,70	0000164934	4.345,12	30,42
0000164770	32.164,03	186,78	0000164848	4.528,92	31,70	0000164935	4.345,12	30,42
0000164771	96.398,18	1.163,56	0000164849	89.253,55	520,03	0000164936	4.345,12	30,42
0000164772	80.743,79	551,71	0000164850	104.341,65	587,93	0000164937	4.345,12	30,42
0000164773	49.875,21	397,37	0000164851	81.602,00	485,60	0000164938	5.793,49	40,55
0000164774	40.556,66	350,77	0000164852	4.528,92	31,70	0000164939	41.055,65	241,56
0000164775	125.432,18	1.088,73	0000164853	4.528,92	31,70	0000164940	89.931,49	523,08
0000164776	99.783,37	896,37	0000164854	4.528,92	31,70	0000164941	5.822,90	40,76
0000164777	100.107,96	898,80	0000164855	84.627,03	499,21	0000164942	6.987,48	41,89
0000164778	103.481,05	629,50	0000164856	4.528,92	31,70	0000164943	92.122,04	532,94
0000164779	76.488,04	287,61	0000164857	4.528,92	31,70	0000164945	7.380,38	44,24
0000164780	4.986,67	34,91	0000164858	4.528,92	31,70	0000164946	7.391,55	44,29
0000164781	4.848,15	33,94	0000164859	21.924,30	184,16	0000164947	8.487,31	50,88
0000164782	132.118,68	712,92	0000164860	4.528,92	31,70	0000164948	10.740,60	57,71
0000164783	116.538,93	642,82	0000164861	4.528,92	31,70	0000164949	4.560,68	31,92
0000164784	72.290,39	335,26	0000164862	4.528,92	31,70	0000164950	478.390,88	2.271,15
0000164785	89.154,99	519,59	0000164863	4.528,92	31,70	0000164951	99.394,28	893,45
0000164786	4.745,66	33,22	0000164864	4.528,92	31,70	0000164952	147.542,15	1.254,56
0000164787	81.735,32	486,20	0000164865	4.528,92	31,70	0000164953	5.194,45	36,36
0000164788	4.632,44	32,43	0000164866	4.528,92	31,70	0000164954	116.257,54	691,47
0000164789	4.575,97	32,03	0000164867	4.528,92	31,70	0000164955	3.924,69	27,47
0000164790	57.369,04	290,50	0000164868	56.163,54	286,88	0000164956	897.584,81	8.374,24
0000164791	4.719,78	33,04	0000164869	2.559,82	17,92	0000164957	619.055,55	5.867,48
0000164792	4.656,26	32,59	0000164870	2.559,82	17,92	0000164958	929.666,48	8.662,98
0000164793	4.593,03	32,15	0000164871	31.138,63	211,81	0000164959	49.437,39	185,92
0000164794	4.529,51	31,71	0000164872	4.411,29	30,88	0000164960	651.541,30	6.159,85
0000164795	4.712,14	32,98	0000164873	47.843,05	261,92	0000164961	677.454,27	6.393,07
0000164796	57.651,28	291,34	0000164874	4.411,29	30,88	0000164962	752.264,55	7.066,36
0000164797	31.746,23	213,63	0000164875	4.411,29	30,88	0000164963	672.182,71	6.345,62
0000164798	35.089,41	223,66	0000164876	4.411,29	30,88	0000164964	660.745,07	6.242,69
0000164799	4.656,85	32,60	0000164877	66.702,76	318,50	0000164965	536.788,15	5.127,07
0000164800	4.578,33	32,05	0000164878	29.121,94	205,76	0000164966	1.141.935,39	10.573,40
0000164801	4.948,87	34,64	0000164879	2.493,34	17,45	0000164968	597.982,86	5.677,83
0000164802	4.853,00	33,97	0000164880	2.493,34	17,45	0000164969	800.414,50	7.499,71
0000164803	100.201,14	569,30	0000164881	2.493,34	17,45	0000164970	563.889,45	5.370,99
0000164804	37.753,46	231,65	0000164882	2.493,34	17,45	0000164971	366.648,18	2.935,16
0000164805	58.143,48	292,82	0000164883	4.411,29	30,88	0000164972	502.903,14	4.822,11
0000164806	56.837,35	288,90	0000164884	4.411,29	30,88	0000164973	366.648,18	2.663,89
0000164807	64.932,31	313,19	0000164885	4.411,29	30,88	0000164974	659.771,17	6.233,92
0000164808	58.417,51	293,64	0000164886	4.411,29	30,88	0000164975	741.714,00	6.971,41
0000164809	4.707,14	32,95	0000164887	53.678,10	279,42	0000164976	750.142,30	7.047,26
0000164810	41.090,69	241,66	0000164888	4.411,29	30,88	0000164977	60.105,44	508,62
0000164811	4.528,92	31,70	0000164889	4.411,29	30,88	0000164978	38.359,01	217,19
0000164812	4.528,92	31,70	0000164890	4.411,29	30,88	0000164979	62.920,32	236,61
0000164813	4.528,92	31,70	0000164897	8.822,57	52,86	0000164983	122.243,37	881,45
0000164814	4.528,92	31,70	0000164898	4.411,29	30,88	0000164984	88.332,49	501,32
0000164815	80.475,02	480,53	0000164899	4.411,29	30,88	0000164985	136.855,43	1.909,60
0000164816	92.886,56	536,38	0000164900	4.411,29	30,88	0000164986	134.453,20	1.882,58
0000164817	4.528,92	31,70	0000164901	4.411,29	30,88	0000164987	134.453,20	1.882,58
0000164818	4.528,92	31,70	0000164902	4.411,29	30,88	0000164988	136.855,43	1.909,60
0000164819	30.376,60	209,52	0000164903	4.411,29	30,88	0000164989	136.866,55	1.909,73
0000164820	37.331,22	230,38	0000164904	4.411,29	30,88	0000164990	129.292,84	1.824,52
0000164821	4.528,92	31,70	0000164905	4.411,29	30,88	0000164991	105.808,79	1.560,33
0000164822	59.233,06	296,09	0000164906	4.411,29	30,88	0000164992	142.182,60	1.969,53
0000164823	4.528,92	31,70	0000164907	51.505,71	272,91	0000164993	142.182,60	1.969,53
0000164824	4.528,92	31,70	0000164908	57.414,91	290,63	0000164994	136.855,43	1.909,60
0000164825	87.192,38	510,76	0000164909	44.091,41	250,66	0000164995	136.855,43	1.909,60
0000164826	4.528,92	31,70	0000164910	4.411,29	30,88	0000164996	134.453,20	1.882,58
0000164827	4.528,92	31,70	0000164911	70.849,62	330,94	0000164997	134.453,20	1.882,58
0000164828	33.208,87	218,02	0000164912	4.411,29	24,16	0000164998	136.855,43	1.909,60
0000164829	4.528,92	31,70	0000164913	4.411,29	24,16	0000164999	136.855,43	1.909,60
0000164830	4.528,92	31,70	0000164914	4.411,29	24,16	0000165000	129.292,84	1.824,52
0000164831	4.528,92	31,70	0000164915	4.411,29	24,16	0000165001	129.292,84	1.824,52
0000164832	4.528,92	31,70	0000164916	120.344,65	659,94	0000165002	142.182,60	1.969,53
0000164833	49.075,47	265,62	0000164917	5.881,71	41,17	0000165003	142.182,60	1.969,53
0000164834	4.528,92	31,70	0000164918	60.597,64	300,18	0000165004	136.855,43	1.909,60
0000164835	31.755,66	213,66	0000164919	49.753,11	267,65	0000165005	136.855,43	1.909,60
0000164836	4.528,92	31,70	0000164920	54.340,97	281,41	0000165006	134.453,20	1.882,58
0000164837	4.528,92	31,70	0000164921	4.411,29	30,88	0000165007	134.453,20	1.882,58
0000164838	33.386,81	218,55	0000164922	4.411,29	30,88	0000165008	136.855,43	1.909,60

0000165009	136.855,43	1.909,60	0000165088	358.430,71	4.402,33	0000165166	109.699,40	970,74
0000165010	129.292,84	1.824,52	0000165089	344.617,87	4.246,93	0000165167	195.264,12	1.612,47
0000165011	129.292,84	1.824,52	0000165090	342.760,59	4.226,04	0000165168	31.844,58	350,29
0000165012	142.182,60	1.969,53	0000165091	344.617,87	4.246,93	0000165169	111.093,29	981,19
0000165013	142.182,60	1.969,53	0000165092	342.760,59	4.226,04	0000165170	31.844,58	350,29
0000165014	136.855,43	1.909,60	0000165093	344.617,87	4.246,93	0000165171	141.699,52	1.210,74
0000165015	136.855,43	1.909,60	0000165094	342.760,59	4.226,04	0000165172	114.159,97	1.004,19
0000165016	134.453,20	1.882,58	0000165095	344.617,87	4.246,93	0000165173	293.479,83	2.349,09
0000165017	134.453,20	1.882,58	0000165096	358.430,71	4.402,33	0000165174	278.006,82	2.233,04
0000165018	136.855,43	1.909,60	0000165097	344.617,87	4.246,93	0000165175	142.411,29	1.216,07
0000165019	136.855,43	1.909,60	0000165098	342.760,59	4.226,04	0000165176	119.545,59	1.044,58
0000165020	129.292,84	1.824,52	0000165099	344.617,87	4.246,93	0000165177	144.235,21	1.229,75
0000165021	129.292,84	1.824,52	0000165100	358.430,71	4.402,33	0000165178	200.969,42	1.655,26
0000165022	142.182,60	1.969,53	0000165101	344.617,87	4.246,93	0000165179	237.525,63	1.929,43
0000165023	142.182,60	1.969,53	0000165102	342.760,59	4.226,04	0000165180	147.555,64	590,50
0000165024	136.855,43	1.909,60	0000165103	360.276,87	4.423,09	0000165181	97.450,98	878,87
0000165025	136.855,43	1.909,60	0000165104	342.760,59	4.226,04	0000165182	121.747,64	1.061,10
0000165026	134.453,20	1.882,58	0000165105	360.276,87	4.423,09	0000165183	190.315,08	1.575,35
0000165027	134.453,20	1.882,58	0000165106	358.430,71	4.402,33	0000165184	247.401,47	2.003,50
0000165028	136.855,43	1.909,60	0000165107	360.276,87	4.423,09	0000165185	136.939,54	1.175,04
0000165029	136.855,43	1.909,60	0000165108	342.760,59	4.226,04	0000165186	122.874,61	1.069,55
0000165030	136.855,43	1.909,60	0000165109	344.617,87	4.246,93	0000165187	139.401,09	1.193,50
0000165031	136.477,30	1.905,35	0000165110	342.760,59	4.226,04	0000165188	130.656,15	1.127,91
0000165032	134.453,20	1.882,58	0000165111	360.276,87	4.423,09	0000165189	50.084,52	398,41
0000165033	134.453,20	1.882,58	0000165112	358.430,71	4.402,33	0000165190	167.869,29	1.407,01
0000165034	136.855,43	1.909,60	0000165113	344.617,87	4.246,93	0000165191	135.233,23	1.162,24
0000165035	136.855,43	1.909,60	0000165114	671.321,54	7.922,35	0000165192	144.481,07	1.231,60
0000165036	23.335,06	221,12	0000165115	124.601,34	912,28	0000165193	137.397,21	1.178,47
0000165037	33.516,78	621,36	0000165116	183.097,19	2.195,17	0000165194	124.259,61	1.079,94
0000165038	33.516,78	621,36	0000165117	41.066,11	312,25	0000165195	148.548,46	1.262,10
0000165039	33.516,78	621,36	0000165118	53.233,69	414,16	0000165196	122.635,67	1.067,76
0000165040	83.935,92	483,73	0000165119	84.736,56	571,67	0000165197	152.993,14	1.295,44
0000165041	228.615,47	1.862,61	0000165120	4.155,56	29,09	0000165198	99.984,53	897,87
0000165042	105.370,78	592,56	0000165121	36.760,72	331,79	0000165199	103.772,49	926,28
0000165043	80.312,01	479,79	0000165122	61.985,24	397,32	0000165200	148.237,32	1.259,77
0000165044	100.788,74	571,94	0000165123	104.933,20	925,58	0000165201	152.732,56	1.293,48
0000165045	27.440,24	200,71	0000165124	96.779,91	1.167,00	0000165202	148.137,93	1.259,02
0000165046	78.911,27	506,64	0000165125	80.653,81	1.021,86	0000165203	148.069,87	1.258,51
0000165047	34.523,11	223,37	0000165126	80.653,81	1.021,86	0000165204	306.976,26	2.450,31
0000165048	28.902,45	292,50	0000165127	96.779,91	1.167,00	0000165205	126.543,86	1.097,07
0000165049	7.991,46	87,91	0000165128	96.779,91	1.167,00	0000165206	149.823,08	1.271,66
0000165050	331.513,89	4.099,51	0000165129	80.653,81	1.021,86	0000165207	152.247,71	1.289,85
0000165051	260.948,30	3.305,65	0000165130	80.653,81	1.021,86	0000165208	147.740,37	1.256,04
0000165052	260.948,30	3.305,65	0000165131	116.720,20	1.023,39	0000165209	145.466,93	1.238,99
0000165053	260.948,30	3.305,65	0000165132	17.834,72	219,33	0000165210	120.852,05	1.054,38
0000165054	260.948,30	3.305,65	0000165133	73.614,18	449,65	0000165212	6.325,68	44,28
0000165055	260.948,30	3.305,65	0000165134	318.700,92	389,78	0000165213	155.051,41	1.310,88
0000165056	260.948,30	3.305,65	0000165135	33.244,47	495,76	0000165214	119.623,01	746,11
0000165057	260.948,30	3.305,65	0000165136	89.194,67	816,95	0000165216	37.400,03	217,19
0000165058	260.948,30	3.305,65	0000165137	43.704,85	356,26	0000165217	69.767,95	1.529,61
0000165059	260.948,30	3.305,65	0000165138	40.331,34	331,04	0000165218	123.805,01	1.762,79
0000165060	260.948,30	3.305,65	0000165139	121.912,16	757,55	0000165219	52.471,49	275,80
0000165061	260.948,30	3.305,65	0000165140	309.809,59	2.471,56	0000165220	147.325,54	781,35
0000165062	260.948,30	3.305,65	0000165141	288.155,88	2.309,16	0000165222	128.947,80	1.456,51
0000165063	260.948,30	3.305,65	0000165142	186.365,43	1.545,73	0000165223	157.860,64	1.331,94
0000165064	260.948,30	3.305,65	0000165143	180.196,87	1.499,47	0000165230	76.561,52	530,80
0000165065	260.948,30	3.305,65	0000165144	100.414,29	901,10	0000165231	98.868,17	1.482,25
0000165066	260.948,30	3.305,65	0000165145	173.046,98	1.445,84	0000165232	3.462,97	24,24
0000165067	260.648,02	3.302,27	0000165146	148.984,71	1.265,38	0000165233	3.462,97	24,24
0000165068	374.620,62	4.584,46	0000165147	165.274,58	1.387,55	0000165236	75.504,38	283,91
0000165069	83.359,28	564,79	0000165148	195.391,54	1.613,43	0000165237	200.652,55	2.101,85
0000165070	104.830,64	624,42	0000165149	199.132,27	1.641,48	0000165238	66.690,58	870,16
0000165071	39.531,09	236,61	0000165150	201.574,85	1.659,80	0000165239	78.790,72	960,91
0000165073	20.378,22	55,38	0000165151	184.608,68	1.532,56	0000165240	89.808,37	1.380,32
0000165074	221.854,54	2.865,84	0000165152	268.680,09	2.163,09	0000165241	66.690,58	870,16
0000165075	64.352,83	311,45	0000165153	199.978,01	1.647,83	0000165242	78.790,72	960,91
0000165076	27.742,26	286,70	0000165154	133.890,43	1.152,17	0000165243	89.808,37	1.380,32
0000165077	42.342,31	592,38	0000165155	210.614,45	1.727,60	0000165244	66.690,58	870,16
0000165078	58.906,81	442,52	0000165156	120.308,65	1.050,30	0000165245	78.790,72	960,91
0000165079	72.476,46	510,37	0000165157	128.964,84	1.115,23	0000165246	89.808,37	1.380,32
0000165080	60.644,72	451,21	0000165158	45.836,57	377,17	0000165247	66.690,58	870,16
0000165081	72.476,46	510,37	0000165159	125.884,82	1.092,13	0000165248	78.790,72	960,91
0000165082	60.644,72	451,21	0000165160	126.945,06	1.100,08	0000165249	86.286,57	1.340,70
0000165083	11.987,19	131,86	0000165161	31.844,58	350,29	0000165250	96.666,59	1.457,48
0000165084	120.658,61	630,62	0000165162	111.019,15	980,63	0000165251	113.230,14	1.643,82
0000165085	22.362,77	116,78	0000165163	137.936,99	1.182,52	0000165252	31.687,68	607,64
0000165086	82.019,45	1.100,13	0000165164	184.984,20	1.535,37	0000165253	35.671,05	496,03
0000165087	360.276,87	4.423,09	0000165165	156.769,31	1.323,76	0000165254	37.592,84	513,76

0000165255	17.502.832,69	46.530,14	0000165340	9.950,26	69,65	0000165418	5.540,75	38,79
0000165256	125.309,16	1.423,76	0000165341	8.510,35	59,57	0000165419	13.381,63	201,52
0000165257	109.503,56	969,27	0000165342	125.850,42	684,72	0000165420	23.335,06	221,12
0000165258	36.893,91	229,07	0000165343	183.171,03	942,66	0000165421	171.226,65	1.432,19
0000165259	1.005,41	7,04	0000165344	59.654,39	297,35	0000165422	114.274,77	1.005,05
0000165260	4.501,86	31,51	0000165345	4.284,84	29,99	0000165423	268.077,92	2.708,68
0000165261	5.194,45	36,36	0000165346	77.517,27	350,94	0000165424	140.644,17	1.202,82
0000165262	61.431,14	726,00	0000165347	274.595,48	1.354,07	0000165425	328.560,00	2.612,19
0000165263	565.610,04	4.390,07	0000165348	173.562,30	899,42	0000165426	79.994,52	478,37
0000165265	81.382,47	533,16	0000165349	50.966,87	271,29	0000165427	244.807,94	3.124,07
0000165266	232.638,18	1.524,14	0000165350	96.950,35	554,67	0000165428	198.357,66	2.601,50
0000165268	30.035,31	476,19	0000165351	114.729,84	634,67	0000165429	200.312,36	2.623,49
0000165269	38.247,20	339,23	0000165352	8.311,12	58,18	0000165430	214.822,29	2.786,73
0000165270	127.430,27	1.103,72	0000165353	104.202,33	587,30	0000165431	212.769,27	2.763,63
0000165271	37.159,23	229,87	0000165354	68.168,04	322,89	0000165432	172.726,72	2.313,16
0000165272	15.940,30	83,43	0000165355	44.666,43	252,39	0000165433	174.369,14	2.331,63
0000165273	129.247,57	700,00	0000165356	151.000,11	797,89	0000165434	214.822,29	2.786,73
0000165274	34.997,94	322,98	0000165357	78.212,64	353,03	0000165435	212.769,27	2.763,63
0000165275	35.064,66	323,31	0000165358	176.392,55	912,16	0000165436	172.726,72	2.313,16
0000165276	110.589,28	700,94	0000165359	407.693,40	1.953,01	0000165437	174.369,14	2.331,63
0000165277	72.908,75	512,53	0000165360	7.511,59	52,58	0000165438	214.822,29	2.786,73
0000165278	72.908,75	512,53	0000165361	81.830,77	486,63	0000165439	212.769,27	2.763,63
0000165279	66.314,32	331,75	0000165362	5.967,94	41,78	0000165440	172.726,72	2.313,16
0000165280	4.501,86	31,51	0000165363	4.986,67	34,91	0000165441	174.369,14	2.331,63
0000165281	66.654,77	750,90	0000165364	4.986,67	34,91	0000165442	214.822,29	2.786,73
0000165282	73.388,24	460,42	0000165365	62.446,78	305,73	0000165443	212.769,27	2.763,63
0000165284	62.489,22	411,02	0000165366	4.986,67	34,91	0000165444	135.764,37	1.897,33
0000165285	79.828,74	547,13	0000165367	85.390,97	502,65	0000165445	174.369,14	2.331,63
0000165286	118.132,38	649,99	0000165368	30.876,69	211,02	0000165446	214.822,29	2.786,73
0000165287	33.763,77	301,43	0000165369	130.874,19	707,32	0000165447	212.769,27	2.763,63
0000165288	147.772,60	1.847,92	0000165370	21.417,11	149,92	0000165448	172.726,72	2.313,16
0000165289	139.927,20	707,70	0000165371	132.687,67	715,48	0000165449	174.369,14	2.331,63
0000165290	801.652,12	5.720,89	0000165372	4.995,10	34,97	0000165450	214.822,29	2.786,73
0000165291	207.393,59	2.384,51	0000165373	5.173,32	36,21	0000165451	212.769,27	2.763,63
0000165292	125.068,48	1.125,62	0000165374	95.392,09	547,65	0000165452	172.726,72	2.313,16
0000165293	122.772,50	1.068,78	0000165375	4.986,67	34,91	0000165453	174.369,14	2.331,63
0000165294	142.419,33	933,07	0000165376	2.493,34	17,45	0000165454	303.882,85	3.788,66
0000165295	5.180,60	36,26	0000165377	111.462,71	619,97	0000165455	309.304,56	3.849,66
0000165296	87.418,30	1.353,44	0000165378	2.493,34	17,45	0000165456	249.954,93	3.181,97
0000165297	49.738,84	743,02	0000165379	102.843,05	581,18	0000165457	245.617,58	3.133,18
0000165298	69.557,26	891,66	0000165380	4.986,67	34,91	0000165458	73.318,90	735,89
0000165299	314.906,75	3.912,68	0000165381	152.560,17	804,91	0000165459	73.326,31	735,94
0000165300	255.972,57	1.270,27	0000165382	59.206,73	296,01	0000165460	73.326,31	735,94
0000165301	190.035,58	1.573,26	0000165383	36.118,60	226,75	0000165461	73.326,31	735,94
0000165302	9.909,41	89,18	0000165384	4.986,67	34,91	0000165462	73.326,31	735,94
0000165303	61.875,58	433,13	0000165385	4.986,67	34,91	0000165463	73.318,90	735,89
0000165308	5.171,36	36,20	0000165386	9.123,30	63,86	0000165464	73.659,96	737,94
0000165309	86.695,36	798,21	0000165387	8.311,12	52,86	0000165465	71.617,50	725,69
0000165310	6.414,38	44,90	0000165388	194.196,29	992,27	0000165466	71.958,56	727,73
0000165311	4.986,67	34,91	0000165389	87.890,08	513,90	0000165467	71.617,50	725,69
0000165312	5.330,34	37,31	0000165390	42.536,81	246,00	0000165468	71.958,56	727,73
0000165313	42.959,42	247,27	0000165391	4.155,56	29,09	0000165471	90.245,78	705,97
0000165314	8.311,12	58,18	0000165392	146.210,95	776,34	0000165472	77.846,59	468,70
0000165315	6.648,89	46,54	0000165393	10.912,50	76,39	0000165473	70.246,93	329,13
0000165316	188.860,58	968,26	0000165394	5.336,15	37,35	0000165474	72.078,26	334,62
0000165317	105.079,00	591,25	0000165395	78.765,65	472,84	0000165475	28.960,17	205,27
0000165318	4.986,67	34,91	0000165396	4.986,67	34,91	0000165476	914.354,74	7.005,65
0000165319	4.986,67	34,91	0000165397	4.986,67	34,91	0000165477	36.951,49	739,58
0000165320	8.311,12	52,86	0000165398	4.986,67	34,91	0000165478	18.528,74	592,20
0000165321	9.973,34	69,81	0000165399	4.986,67	34,91	0000165481	17.617,72	123,32
0000165322	243.500,67	1.214,14	0000165400	4.972,68	34,81	0000165482	140.668,34	751,40
0000165323	8.311,12	58,18	0000165401	4.986,67	34,91	0000165483	41.714,98	243,53
0000165324	132.524,16	714,75	0000165402	4.986,67	34,91	0000165484	2.992,00	20,94
0000165325	13.435,38	94,05	0000165403	4.986,67	34,91	0000165485	67.331,38	320,38
0000165326	44.679,54	252,43	0000165404	4.986,67	34,91	0000165486	165.074,09	861,22
0000165327	8.311,12	58,18	0000165405	4.986,67	34,91	0000165487	5.984,01	41,89
0000165328	8.311,12	52,86	0000165406	5.410,26	37,87	0000165488	5.984,01	41,89
0000165329	116.805,84	644,02	0000165407	84.643,41	499,29	0000165489	25.588,45	179,12
0000165330	8.426,55	58,99	0000165408	94.825,86	622,12	0000165490	12.850,27	89,95
0000165331	211.466,58	1.069,99	0000165409	119.216,31	1.042,11	0000165491	12.850,27	89,95
0000165332	13.337,86	93,37	0000165410	180.936,86	1.233,61	0000165492	12.850,27	89,95
0000165333	76.221,31	347,05	0000165411	18.952,57	409,70	0000165493	12.850,27	89,95
0000165334	5.078,23	35,55	0000165412	71.278,99	723,65	0000165494	12.850,27	89,95
0000165335	113.398,11	628,68	0000165413	71.278,99	723,65	0000165495	12.850,27	89,95
0000165336	2.502,89	17,52	0000165414	71.278,99	723,65	0000165496	12.850,27	89,95
0000165337	154.117,86	811,92	0000165415	71.278,99	723,65	0000165497	12.850,27	89,95
0000165338	4.986,67	34,91	0000165416	71.390,20	724,32	0000165498	12.850,27	89,95
0000165339	107.303,29	601,25	0000165417	70.908,27	721,43	0000165499	12.850,27	89,95

0000165500	12.850,27	89,95	0000165590	4.986,67	34,91	0000165672	30.748,31	63,27
0000165501	15.420,32	107,94	0000165591	4.986,67	34,91	0000165673	38.312,84	78,81
0000165502	15.420,32	107,94	0000165592	9.994,65	69,96	0000165676	4.501,86	31,51
0000165503	15.420,32	107,94	0000165593	1.939,26	13,57	0000165678	125.792,57	1.428,11
0000165504	15.420,32	107,94	0000165594	17.716,71	124,02	0000165679	121.277,26	1.023,64
0000165505	15.420,32	107,94	0000165595	3.100,16	21,70	0000165680	121.744,36	1.026,45
0000165506	12.850,27	89,95	0000165596	2.896,31	20,27	0000165681	121.966,79	1.393,68
0000165507	15.420,32	107,94	0000165597	14.268,56	99,88	0000165682	125.792,57	1.428,11
0000165508	17.990,37	125,93	0000165598	13.819,39	96,74	0000165683	121.277,26	1.023,64
0000165509	25.588,45	179,12	0000165599	13.509,44	94,57	0000165684	116.873,17	997,22
0000165511	3.878,52	27,15	0000165600	13.199,49	92,40	0000165685	117.073,35	998,42
0000165512	3.878,52	27,15	0000165601	12.889,53	90,23	0000165686	28.475,04	290,37
0000165513	3.878,52	27,15	0000165602	12.527,23	87,69	0000165687	28.475,04	290,37
0000165514	3.878,52	27,15	0000165603	5.865,34	41,06	0000165688	24.389,76	269,94
0000165515	2.792,54	19,55	0000165604	4.522,40	31,66	0000165689	24.389,76	269,94
0000165516	7.202,97	50,42	0000165605	5.116,07	35,81	0000165690	24.389,76	269,94
0000165517	8.274,87	57,92	0000165606	271.133,80	1.338,49	0000165691	24.389,76	269,94
0000165518	21.323,71	149,27	0000165607	21.305,74	149,14	0000165692	28.475,04	290,37
0000165519	3.878,52	27,15	0000165608	12.938,08	90,57	0000165693	28.475,04	290,37
0000165520	19.989,31	139,93	0000165609	13.002,33	91,02	0000165694	28.475,04	290,37
0000165521	3.878,52	27,15	0000165610	12.935,22	90,55	0000165695	28.475,04	290,37
0000165522	19.989,31	139,93	0000165611	13.028,03	91,20	0000165696	24.389,76	269,94
0000165523	2.792,54	19,55	0000165612	13.182,23	92,28	0000165697	24.389,76	269,94
0000165524	19.989,31	139,93	0000165613	13.275,75	92,93	0000165698	24.389,76	269,94
0000165525	3.878,52	27,15	0000165614	13.297,17	93,08	0000165699	24.389,76	269,94
0000165526	25.700,54	179,90	0000165615	72.708,88	336,52	0000165700	28.475,04	290,37
0000165527	10.708,56	74,96	0000165616	5.984,01	41,89	0000165701	28.475,04	290,37
0000165528	21.323,71	149,27	0000165617	5.984,01	41,89	0000165702	28.475,04	290,37
0000165540	3.878,52	27,15	0000165618	70.161,77	328,88	0000165703	28.475,04	290,37
0000165541	3.878,52	27,15	0000165619	25.637,71	179,46	0000165704	24.389,76	269,94
0000165542	8.311,12	58,18	0000165620	14.991,98	104,94	0000165705	24.389,76	269,94
0000165543	2.792,54	19,55	0000165621	14.991,98	104,94	0000165706	24.389,76	269,94
0000165544	3.878,52	27,15	0000165622	14.991,98	104,94	0000165707	24.389,76	269,94
0000165545	8.274,87	57,92	0000165623	14.991,98	104,94	0000165708	101.726,87	1.514,41
0000165546	9.994,65	69,96	0000165624	14.991,98	104,94	0000165709	97.107,77	1.462,44
0000165547	9.994,65	69,96	0000165625	14.991,98	104,94	0000165710	93.623,04	1.423,24
0000165548	3.878,52	27,15	0000165626	14.991,98	104,94	0000165711	93.408,03	1.420,82
0000165549	3.878,52	27,15	0000165627	14.991,98	104,94	0000165712	101.674,97	1.513,82
0000165550	3.878,52	27,15	0000165628	614.178,51	2.882,19	0000165713	101.726,87	1.514,41
0000165551	3.878,52	27,15	0000165629	21.364,76	149,55	0000165714	101.726,87	1.514,41
0000165552	3.878,52	27,15	0000165630	12.493,32	87,45	0000165715	97.107,77	1.462,44
0000165553	3.878,52	27,15	0000165631	12.493,32	87,45	0000165716	93.623,04	1.423,24
0000165554	3.878,52	27,15	0000165632	12.493,32	87,45	0000165717	76.834,11	1.234,36
0000165555	3.878,52	27,15	0000165633	12.493,32	87,45	0000165718	101.674,97	1.513,82
0000165556	4.133,29	28,93	0000165634	12.493,32	87,45	0000165719	101.726,87	1.514,41
0000165557	9.994,65	69,96	0000165635	12.493,32	87,45	0000165720	150.297,95	2.060,83
0000165558	9.994,65	69,96	0000165636	12.493,32	87,45	0000165721	161.538,02	2.187,28
0000165559	9.994,65	69,96	0000165637	12.493,32	87,45	0000165722	150.297,95	2.060,83
0000165560	8.311,12	58,18	0000165642	10.176,13	71,23	0000165723	161.538,02	2.187,28
0000165561	8.311,12	58,18	0000165643	5.984,01	41,89	0000165724	54.880,77	367,51
0000165562	317.273,06	2.527,54	0000165644	5.984,01	41,89	0000165725	48.691,83	342,76
0000165563	11.636,03	81,45	0000165645	5.984,01	41,89	0000165726	38.372,43	222,85
0000165564	7.228,51	50,60	0000165646	5.984,01	41,89	0000165727	31.977,03	185,66
0000165565	161.859,01	846,76	0000165647	5.984,01	41,89	0000165728	37.400,03	217,19
0000165566	6.505,94	45,54	0000165648	9.994,65	69,96	0000165729	4.954,71	44,59
0000165567	184.772,87	949,87	0000165649	16.657,75	116,60	0000165730	206.775,51	3.516,21
0000165568	11.774,78	82,42	0000165650	16.657,75	116,60	0000165731	62.626,41	306,27
0000165569	2.327,11	16,29	0000165651	21.655,08	151,59	0000165733	6.936,59	62,43
0000165570	2.327,11	16,29	0000165652	21.417,11	149,92	0000165734	16.212,90	145,92
0000165571	1.939,26	13,57	0000165653	21.360,00	149,52	0000165735	131.856,61	1.136,91
0000165572	4.986,67	34,91	0000165654	21.874,01	153,12	0000165736	28.488,67	199,42
0000165573	2.327,11	16,29	0000165655	30.840,64	56,85	0000165737	55.625,89	202,76
0000165574	4.964,92	34,75	0000165656	42.834,23	299,84	0000165738	55.625,89	202,76
0000165575	11.993,58	83,96	0000165657	42.834,23	299,84	0000165739	45.087,82	261,84
0000165576	11.993,58	83,96	0000165658	42.834,23	299,84	0000165741	218.353,33	1.785,64
0000165577	11.993,58	83,96	0000165659	42.834,23	299,84	0000165742	89.144,74	870,64
0000165578	11.993,58	83,96	0000165660	55.034,84	385,24	0000165743	69.694,50	496,46
0000165579	2.327,11	16,29	0000165661	363.020,80	1.751,98	0000165744	79.949,33	775,68
0000165580	2.327,11	16,29	0000165662	49.973,26	102,83	0000165745	84.876,14	805,24
0000165581	11.993,58	83,96	0000165663	49.973,26	102,83	0000165746	80.327,46	777,94
0000165582	1.939,26	13,57	0000165664	49.973,26	102,83	0000165747	79.949,33	775,68
0000165583	2.327,11	16,29	0000165665	49.973,26	102,83	0000165748	84.876,14	805,24
0000165584	2.327,11	16,29	0000165666	49.973,26	102,83	0000165749	80.327,46	777,94
0000165585	2.327,11	16,29	0000165667	49.973,26	102,83	0000165750	79.949,33	775,68
0000165586	2.327,11	16,29	0000165668	49.973,26	102,83	0000165751	84.876,14	805,24
0000165587	2.327,11	16,29	0000165669	49.973,26	102,83	0000165752	38.285,38	657,12
0000165588	2.327,11	16,29	0000165670	34.746,17	71,49	0000165753	50.808,13	751,04
0000165589	4.986,67	34,91	0000165671	32.748,19	67,39	0000165754	41.599,57	681,98

0000165755	50.808,13	751,04	0000165833	107.167,41	938,98	0000165911	4.940,64	34,58
0000165756	41.599,57	681,98	0000165834	108.401,89	946,39	0000165912	4.940,64	34,58
0000165757	226.389,75	1.307,42	0000165835	108.401,89	946,39	0000165913	29.622,39	207,26
0000165758	471.177,49	2.032,70	0000165836	107.167,41	938,98	0000165914	4.940,64	34,58
0000165759	85.381,94	660,28	0000165837	107.167,41	938,98	0000165915	4.940,64	34,58
0000165760	65.158,65	408,62	0000165838	125.840,32	1.428,54	0000165916	53.941,29	280,21
0000165761	500.798,37	3.152,78	0000165839	123.215,66	1.404,92	0000165917	91.783,87	531,42
0000165762	157.579,78	1.093,47	0000165840	8.646,12	51,83	0000165918	76.984,93	349,34
0000165763	55.625,89	202,76	0000165841	74.493,73	341,87	0000165919	4.940,64	34,58
0000165764	37.376,24	520,24	0000165842	4.940,64	34,58	0000165920	4.940,64	34,58
0000165765	37.376,24	520,24	0000165843	4.940,64	34,58	0000165921	45.518,65	254,95
0000165766	37.376,24	520,24	0000165844	4.940,64	34,58	0000165922	38.860,61	234,97
0000165767	37.376,24	520,24	0000165845	57.381,52	290,53	0000165923	4.940,64	34,58
0000165768	37.376,24	520,24	0000165846	67.324,10	320,36	0000165924	78.022,93	352,46
0000165769	37.376,24	520,24	0000165847	8.234,40	49,36	0000165925	4.940,64	34,58
0000165770	116.719,54	1.023,39	0000165848	4.940,64	34,58	0000165926	4.940,64	34,58
0000165771	67.773,09	486,86	0000165849	91.524,37	530,25	0000165927	4.940,64	34,58
0000165772	70.679,49	501,39	0000165850	89.819,08	522,58	0000165928	12.783,91	68,66
0000165773	67.758,26	486,78	0000165851	4.940,64	34,58	0000165929	4.940,64	34,58
0000165774	67.758,26	486,78	0000165852	4.940,64	34,58	0000165930	4.940,64	34,58
0000165775	70.583,11	500,91	0000165853	4.940,64	34,58	0000165931	4.940,64	34,58
0000165776	72.125,59	436,49	0000165854	56.380,59	287,53	0000165932	4.940,64	34,58
0000165777	72.125,59	436,49	0000165855	4.940,64	34,58	0000165933	30.119,15	208,75
0000165778	72.125,59	436,49	0000165856	63.735,58	309,60	0000165934	57.411,18	290,62
0000165779	72.125,59	436,49	0000165857	77.785,67	351,75	0000165935	4.940,64	34,58
0000165780	72.125,59	436,49	0000165858	87.394,61	511,67	0000165936	4.940,64	34,58
0000165781	72.125,59	436,49	0000165859	38.623,49	234,26	0000165937	103.468,81	584,00
0000165782	72.125,59	436,49	0000165860	41.870,81	244,00	0000165938	4.940,64	34,58
0000165783	72.125,59	436,49	0000165861	4.940,64	34,58	0000165939	4.940,64	34,58
0000165784	67.253,31	699,50	0000165862	49.270,28	266,20	0000165940	4.940,64	34,58
0000165785	52.904,98	746,43	0000165863	55.283,28	284,24	0000165941	4.940,64	34,58
0000165786	56.964,33	1.030,65	0000165864	4.940,64	34,58	0000165942	4.940,64	34,58
0000165787	52.902,78	994,10	0000165865	4.940,64	34,58	0000165943	68.858,86	324,97
0000165788	56.964,33	1.030,65	0000165866	4.940,64	34,58	0000165944	92.933,09	536,59
0000165789	56.964,33	1.030,65	0000165867	60.673,47	300,41	0000165945	85.971,06	505,26
0000165790	56.964,33	1.030,65	0000165868	97.181,48	555,71	0000165946	71.068,32	331,59
0000165791	49.403,97	962,61	0000165869	4.940,64	34,58	0000165947	4.940,64	34,58
0000165792	56.964,33	1.030,65	0000165870	29.340,65	206,41	0000165948	72.936,72	337,20
0000165793	56.964,33	1.030,65	0000165871	5.764,08	40,35	0000165949	47.624,31	261,26
0000165794	56.964,33	1.030,65	0000165872	4.940,64	34,58	0000165950	4.940,64	34,58
0000165795	44.006,31	346,32	0000165873	4.940,64	34,58	0000165951	4.940,64	34,58
0000165796	96.069,44	1.160,60	0000165874	4.940,64	34,58	0000165952	4.940,64	34,58
0000165797	82.946,13	793,66	0000165875	4.940,64	34,58	0000165953	8.028,54	48,11
0000165798	82.716,29	792,28	0000165876	5.764,08	40,35	0000165954	4.940,64	34,58
0000165799	110.814,29	979,10	0000165877	90.805,18	527,01	0000165955	4.940,64	34,58
0000165800	3.947,78	27,63	0000165878	98.427,08	561,31	0000165956	4.940,64	34,58
0000165801	82.716,29	792,28	0000165879	7.646,23	45,82	0000165957	4.940,64	34,58
0000165802	82.946,13	793,66	0000165880	4.940,64	34,58	0000165958	4.940,64	34,58
0000165803	82.946,13	793,66	0000165881	42.283,02	245,24	0000165959	59.835,66	297,90
0000165804	82.716,29	792,28	0000165882	4.940,64	34,58	0000165960	4.940,64	34,58
0000165805	82.716,29	792,28	0000165883	83.005,34	491,91	0000165961	4.940,64	34,58
0000165806	82.946,13	793,66	0000165884	37.110,83	229,72	0000165962	4.940,64	34,58
0000165807	77.316,49	281,88	0000165885	4.940,64	34,58	0000165963	4.940,64	34,58
0000165808	45.743,12	315,71	0000165886	4.940,64	34,58	0000165964	4.940,64	34,58
0000165809	97.495,81	778,11	0000165887	4.940,64	34,58	0000165965	4.940,64	34,58
0000165810	86.476,49	814,84	0000165888	4.940,64	34,58	0000165966	4.940,64	34,58
0000165811	86.476,49	814,84	0000165889	85.793,12	504,46	0000165967	4.940,64	34,58
0000165812	97.694,32	1.175,23	0000165890	72.247,19	335,13	0000165968	67.955,82	322,26
0000165813	86.024,22	812,13	0000165891	4.940,64	34,58	0000165969	63.483,49	308,84
0000165814	86.476,49	814,84	0000165892	87.016,48	509,96	0000165970	4.940,64	34,58
0000165815	86.476,49	814,84	0000165893	4.940,64	34,58	0000165971	4.940,64	34,58
0000165816	86.024,22	812,13	0000165894	29.622,39	207,26	0000165972	70.964,52	331,28
0000165817	86.024,22	812,13	0000165895	4.940,64	34,58	0000165973	49.789,28	267,76
0000165818	73.175,39	337,92	0000165896	4.940,64	34,58	0000165974	19.233,65	176,09
0000165819	1.569.056,93	2.401,39	0000165897	4.940,64	34,58	0000165975	35.850,40	225,94
0000165820	19.301,38	598,38	0000165898	22.497,25	185,88	0000165976	4.940,64	34,58
0000165821	28.424,29	261,69	0000165899	4.940,64	34,58	0000165977	4.940,64	34,58
0000165822	56.641,84	794,79	0000165900	43.057,10	247,56	0000165978	8.800,52	52,73
0000165823	71.643,13	333,32	0000165901	75.205,50	344,01	0000165979	39.409,26	236,62
0000165824	39.789,95	346,94	0000165902	4.940,64	34,58	0000165980	29.555,66	207,06
0000165825	39.074,47	343,36	0000165903	4.940,64	34,58	0000165981	4.940,64	34,58
0000165826	37.358,06	334,78	0000165904	11.486,99	61,69	0000165982	4.940,64	34,58
0000165827	290.844,75	3.934,11	0000165905	44.206,31	251,01	0000165983	4.940,64	34,58
0000165828	51.084,76	403,41	0000165906	64.558,57	312,07	0000165984	30.215,53	209,04
0000165829	57.175,30	696,21	0000165907	4.940,64	34,58	0000165985	63.439,01	308,71
0000165830	41.787,30	356,93	0000165908	71.906,14	334,11	0000165986	37.807,77	231,81
0000165831	108.401,89	946,39	0000165909	4.940,64	34,58	0000165987	4.940,64	34,58
0000165832	107.167,41	938,98	0000165910	4.940,64	34,58	0000165988	4.940,64	34,58

0000165989	102.786,69	580,93	0000166075	89.355,04	1.322,17	0000166169	2.692,80	18,85
0000165990	60.228,61	299,08	0000166076	88.302,95	1.312,70	0000166170	2.626,31	18,38
0000165991	62.749,48	306,64	0000166077	70.359,01	1.151,20	0000166171	3.979,36	27,86
0000165992	4.940,64	34,58	0000166078	144.347,23	869,73	0000166172	5.236,00	36,65
0000165993	53.236,93	278,10	0000166080	50.466,56	269,79	0000166173	2.792,54	19,55
0000165994	40.261,91	239,18	0000166081	50.466,56	269,79	0000166174	2.792,54	19,55
0000165995	4.940,64	34,58	0000166082	50.466,56	269,79	0000166175	2.792,54	19,55
0000165996	4.940,64	34,58	0000166083	30.930,60	691,41	0000166176	2.792,54	19,55
0000165997	4.940,64	34,58	0000166084	27.639,76	665,09	0000166177	2.792,54	19,55
0000165998	4.940,64	34,58	0000166085	30.343,39	686,72	0000166178	2.792,54	19,55
0000165999	4.940,64	34,58	0000166086	27.639,76	665,09	0000166179	2.792,54	19,55
0000166000	4.940,64	34,58	0000166087	51.005,92	852,02	0000166180	2.792,54	19,55
0000166001	4.940,64	34,58	0000166088	37.671,31	745,34	0000166181	2.792,54	19,55
0000166002	13.572,06	72,88	0000166089	37.671,31	745,34	0000166182	2.792,54	19,55
0000166003	10.704,72	57,48	0000166090	100.633,91	1.201,69	0000166183	2.792,54	19,55
0000166004	6.352,25	44,47	0000166091	73.334,46	735,99	0000166184	2.792,54	19,55
0000166005	50.176,02	268,92	0000166092	73.334,46	735,99	0000166185	2.792,54	19,55
0000166006	13.763,21	73,93	0000166093	73.334,46	735,99	0000166186	2.792,54	19,55
0000166007	10.116,55	54,32	0000166094	73.334,46	735,99	0000166187	2.792,54	19,55
0000166008	7.646,23	45,82	0000166095	100.633,91	1.201,69	0000166188	2.792,54	19,55
0000166009	14.814,57	79,55	0000166096	100.633,91	1.201,69	0000166189	2.792,54	19,55
0000166010	12.711,86	68,27	0000166097	73.334,46	735,99	0000166190	2.792,54	19,55
0000166011	8.469,67	50,76	0000166098	73.334,46	735,99	0000166191	2.792,54	19,55
0000166012	8.646,12	51,83	0000166099	73.334,46	735,99	0000166192	2.792,54	19,55
0000166013	13.858,79	74,43	0000166100	73.334,46	735,99	0000166193	2.792,54	19,55
0000166014	12.903,01	69,29	0000166101	100.633,91	1.201,69	0000166194	2.792,54	19,55
0000166022	302.888,59	1.965,32	0000166102	59.129,98	650,76	0000166195	2.792,54	19,55
0000166023	53.931,70	202,76	0000166103	52.850,07	613,08	0000166196	2.792,54	19,55
0000166024	112.185,50	1.307,41	0000166104	59.129,98	650,76	0000166197	2.792,54	19,55
0000166025	129.266,22	794,32	0000166105	59.129,98	650,76	0000166198	2.792,54	19,55
0000166027	5.966,96	53,70	0000166106	52.850,07	613,08	0000166199	2.792,54	19,55
0000166028	132.646,29	1.862,25	0000166107	59.129,98	650,76	0000166200	7.539,85	52,78
0000166029	108.846,39	1.594,50	0000166108	59.129,98	650,76	0000166201	55.013,12	283,43
0000166030	129.814,03	1.830,39	0000166109	52.850,07	613,08	0000166202	2.792,54	19,55
0000166031	132.646,29	1.862,25	0000166110	16.057,51	43,34	0000166203	54.924,15	283,16
0000166032	129.814,03	1.830,39	0000166111	103.138,52	1.224,23	0000166204	2.792,54	19,55
0000166033	108.846,39	1.594,50	0000166123	25.498,51	178,49	0000166205	2.792,54	19,55
0000166034	132.646,29	1.862,25	0000166124	238.789,21	1.192,94	0000166206	2.792,54	19,55
0000166035	129.814,03	1.830,39	0000166125	46.341,68	257,42	0000166207	2.792,54	19,55
0000166036	132.646,29	1.862,25	0000166126	1.662,22	11,64	0000166208	2.792,54	19,55
0000166037	108.846,39	1.594,50	0000166127	8.751,61	61,26	0000166209	157.075,89	825,23
0000166038	129.814,03	1.830,39	0000166128	36.845,96	257,92	0000166210	2.792,54	19,55
0000166039	108.846,39	1.594,50	0000166130	2.792,54	19,55	0000166211	2.792,54	19,55
0000166040	108.846,39	1.594,50	0000166134	2.792,54	19,55	0000166212	2.792,54	19,55
0000166041	132.646,29	1.862,25	0000166135	2.792,54	19,55	0000166213	2.792,54	19,55
0000166042	129.814,03	1.830,39	0000166136	3.257,96	22,81	0000166214	2.792,54	19,55
0000166043	108.846,39	1.594,50	0000166137	2.792,54	19,55	0000166215	2.792,54	19,55
0000166044	132.646,29	1.862,25	0000166138	2.792,54	19,55	0000166216	2.759,29	19,32
0000166045	100.459,34	1.422,10	0000166139	2.792,54	19,55	0000166217	2.792,54	19,55
0000166046	22.503,95	117,77	0000166140	2.792,54	19,55	0000166218	2.792,54	19,55
0000166047	22.503,95	117,77	0000166141	2.792,54	19,55	0000166219	2.792,54	19,55
0000166048	74.594,98	1.189,32	0000166142	2.792,54	19,55	0000166220	2.792,54	19,55
0000166049	27.913,82	769,19	0000166143	2.792,54	19,55	0000166221	2.792,54	19,55
0000166050	28.260,81	772,32	0000166144	2.792,54	19,55	0000166222	2.792,54	19,55
0000166051	42.821,01	903,36	0000166145	2.792,54	19,55	0000166223	2.792,54	19,55
0000166052	97.465,97	1.173,17	0000166146	24.494,27	191,87	0000166224	2.792,54	19,55
0000166053	81.328,00	1.027,93	0000166147	158.618,72	832,17	0000166225	2.792,54	19,55
0000166054	81.328,00	1.027,93	0000166148	6.482,67	45,38	0000166226	2.792,54	19,55
0000166055	97.465,97	1.173,17	0000166149	3.324,45	23,27	0000166227	2.792,54	19,55
0000166056	97.465,97	1.173,17	0000166150	3.324,45	23,27	0000166228	6.073,77	42,52
0000166057	81.328,00	1.027,93	0000166151	6.482,67	45,38	0000166229	4.607,68	32,25
0000166058	81.328,00	1.027,93	0000166152	6.482,67	45,38	0000166230	2.792,54	19,55
0000166059	81.183,20	553,91	0000166153	3.324,45	23,27	0000166231	2.792,54	19,55
0000166060	80.738,34	551,68	0000166154	3.324,45	23,27	0000166232	2.792,54	19,55
0000166061	66.139,59	478,69	0000166155	3.170,69	22,19	0000166233	2.792,54	19,55
0000166062	81.190,61	553,94	0000166156	3.112,51	21,79	0000166234	2.792,54	19,55
0000166063	80.745,76	551,72	0000166157	3.054,34	21,38	0000166235	2.792,54	19,55
0000166064	66.145,52	478,72	0000166158	2.996,16	20,97	0000166236	2.792,54	19,55
0000166065	86.110,64	492,43	0000166159	2.937,98	20,57	0000166237	2.792,54	19,55
0000166066	208.061,47	2.094,54	0000166160	3.085,42	21,60	0000166238	2.792,54	19,55
0000166067	23.718,65	141,96	0000166161	3.023,09	21,16	0000166239	2.792,54	19,55
0000166068	154.408,33	813,23	0000166162	2.960,75	20,73	0000166240	2.792,54	19,55
0000166069	6.142,24	67,56	0000166163	2.898,42	20,29	0000166241	2.792,54	19,55
0000166070	15.183,77	45,09	0000166164	3.025,25	21,18	0000166242	2.792,54	19,55
0000166071	163.363,74	853,53	0000166165	2.958,76	20,71	0000166243	2.792,54	19,55
0000166072	18.340,05	173,41	0000166166	2.892,27	20,25	0000166244	2.792,54	19,55
0000166073	62.920,32	236,61	0000166167	2.825,78	19,78	0000166245	2.792,54	19,55
0000166074	130.835,05	707,15	0000166168	2.759,29	19,32	0000166246	2.792,54	19,55

0000166247	2.792,54	19,55	0000166325	3.490,67	24,43	0000166403	104.671,34	776,02
0000166248	2.792,54	19,55	0000166326	3.490,67	24,43	0000166404	91.087,59	694,52
0000166249	2.792,54	19,55	0000166327	3.490,67	24,43	0000166405	53.815,60	392,61
0000166250	2.792,54	19,55	0000166328	3.490,67	24,43	0000166406	280.648,99	2.390,78
0000166251	2.792,54	19,55	0000166329	3.490,67	24,43	0000166407	139.051,40	1.184,55
0000166252	2.792,54	19,55	0000166330	3.490,67	24,43	0000166408	495.211,80	3.523,12
0000166253	2.792,54	19,55	0000166331	5.934,14	41,54	0000166409	5.796,47	49,25
0000166254	2.792,54	19,55	0000166332	13.224,65	92,57	0000166410	6.444,31	45,11
0000166255	2.792,54	19,55	0000166333	5.236,00	36,65	0000166411	53.815,60	392,56
0000166256	2.792,54	19,55	0000166334	2.792,54	19,55	0000166412	243.655,14	2.075,67
0000166257	5.654,89	39,58	0000166335	2.792,54	19,55	0000166413	139.051,40	1.184,55
0000166258	32.688,66	216,46	0000166336	2.792,54	19,55	0000166414	139.051,40	1.184,55
0000166259	18.430,97	173,68	0000166337	2.792,54	19,55	0000166415	20.793,38	231,16
0000166260	2.792,54	19,55	0000166338	2.792,54	19,55	0000166416	4.296,21	30,07
0000166261	2.792,54	19,55	0000166339	2.792,54	19,55	0000166417	61.689,59	427,87
0000166262	2.792,54	19,55	0000166340	2.792,54	19,55	0000166418	139.051,40	1.184,55
0000166263	29.300,33	206,29	0000166341	2.792,54	19,55	0000166419	399.545,10	2.768,63
0000166264	2.792,54	19,55	0000166342	2.792,54	19,55	0000166420	503.897,65	3.927,22
0000166265	2.792,54	19,55	0000166343	2.792,54	19,55	0000166421	25.560,77	250,23
0000166266	2.792,54	19,55	0000166344	2.792,54	19,55	0000166422	4.296,21	30,07
0000166267	2.792,54	19,55	0000166345	2.792,54	19,55	0000166423	44.064,31	368,31
0000166268	2.792,54	19,55	0000166346	2.792,54	19,55	0000166424	139.051,40	1.184,55
0000166269	18.601,50	174,19	0000166347	2.792,54	19,55	0000166425	446.018,79	3.493,13
0000166270	2.792,54	19,55	0000166348	2.792,54	19,55	0000166426	220.491,03	1.878,30
0000166271	31.116,83	211,74	0000166349	2.792,54	19,55	0000166427	77.408,96	457,63
0000166272	2.792,54	19,55	0000166350	2.792,54	19,55	0000166428	4.296,21	30,07
0000166273	2.792,54	19,55	0000166351	2.792,54	19,55	0000166429	53.815,60	392,56
0000166274	2.792,54	19,55	0000166352	2.792,54	19,55	0000166430	460.379,42	3.188,64
0000166275	19.987,97	178,35	0000166353	2.792,54	19,55	0000166431	480.296,89	3.750,22
0000166276	2.792,54	19,55	0000166354	2.792,54	19,55	0000166432	220.491,03	1.878,30
0000166277	2.792,54	19,55	0000166355	2.792,54	19,55	0000166433	45.586,79	330,34
0000166278	35.973,20	226,31	0000166356	2.792,54	19,55	0000166434	4.296,21	30,07
0000166279	2.792,54	19,55	0000166357	103.002,19	920,51	0000166435	101.730,57	758,37
0000166280	2.792,54	19,55	0000166358	326.182,76	2.234,56	0000166436	392.438,50	2.719,58
0000166281	2.792,54	19,55	0000166359	232.487,77	1.980,51	0000166437	75.856,71	527,27
0000166282	2.792,54	19,55	0000166360	86.110,84	1.132,86	0000166438	446.822,38	3.095,03
0000166283	2.792,54	19,55	0000166361	69.653,61	426,60	0000166439	72.448,80	437,79
0000166284	2.792,54	19,55	0000166362	23.568,99	242,27	0000166440	4.296,21	30,07
0000166285	5.654,89	39,58	0000166363	118.460,44	1.865,50	0000166441	58.375,88	807,80
0000166286	6.911,53	48,38	0000166364	139.051,40	1.184,55	0000166442	183.742,53	1.565,27
0000166287	2.792,54	19,55	0000166365	139.051,40	1.184,55	0000166443	66.218,12	317,04
0000166288	2.792,54	19,55	0000166366	86.110,84	1.132,86	0000166444	65.727,09	315,57
0000166289	2.792,54	19,55	0000166367	135.322,05	959,92	0000166445	55.217,97	368,86
0000166290	2.792,54	19,55	0000166368	25.860,01	251,43	0000166446	4.296,21	30,07
0000166291	2.792,54	19,55	0000166369	252.487,14	3.473,82	0000166447	58.375,88	807,80
0000166292	2.792,54	19,55	0000166370	314.419,33	2.678,43	0000166448	678.803,53	4.775,33
0000166293	2.792,54	19,55	0000166371	139.051,40	1.184,55	0000166451	64.055,81	404,21
0000166294	2.792,54	19,55	0000166372	86.110,84	1.132,86	0000166452	4.296,21	30,07
0000166295	2.792,54	19,55	0000166373	5.796,47	49,25	0000166453	58.375,88	807,80
0000166296	2.792,54	19,55	0000166374	95.072,49	718,42	0000166454	58.231,60	645,37
0000166297	2.792,54	19,55	0000166375	252.487,14	3.473,82	0000166455	664.427,11	5.131,19
0000166298	2.792,54	19,55	0000166376	183.742,53	1.565,27	0000166456	426.169,85	2.949,97
0000166299	2.792,54	19,55	0000166377	115.876,17	1.274,64	0000166457	49.723,97	346,89
0000166300	2.792,54	19,55	0000166378	104.314,42	1.278,49	0000166458	4.296,21	30,07
0000166301	2.792,54	19,55	0000166379	60.333,83	389,33	0000166459	58.375,88	807,80
0000166302	2.792,54	19,55	0000166380	53.159,46	360,63	0000166460	431.041,04	3.380,80
0000166303	2.792,54	19,55	0000166381	44.064,31	348,25	0000166461	139.051,40	1.184,55
0000166304	2.792,54	19,55	0000166382	562.513,54	3.985,64	0000166462	415.888,96	2.982,06
0000166305	2.792,54	19,55	0000166383	139.051,40	1.184,55	0000166463	37.609,01	298,43
0000166306	2.792,54	19,55	0000166384	86.110,84	1.132,86	0000166464	4.296,21	30,07
0000166307	2.792,54	19,55	0000166385	98.517,47	739,09	0000166465	58.375,88	807,80
0000166308	2.792,54	19,55	0000166386	4.909,95	44,19	0000166466	336.864,62	2.337,47
0000166309	2.792,54	19,55	0000166387	53.815,60	392,56	0000166467	139.051,40	1.184,55
0000166310	2.792,54	19,55	0000166388	432.342,25	2.995,09	0000166468	278.225,17	2.370,11
0000166311	2.792,54	19,55	0000166389	183.742,53	1.565,27	0000166469	139.051,40	1.184,55
0000166312	2.792,54	19,55	0000166390	416.138,30	2.984,78	0000166470	5.549,27	38,84
0000166313	5.026,56	35,19	0000166391	169.375,93	1.164,25	0000166471	58.375,88	807,80
0000166314	4.072,45	28,51	0000166392	94.197,61	713,18	0000166472	360.086,20	2.848,64
0000166315	3.906,23	27,34	0000166393	61.689,59	428,35	0000166473	355.748,84	2.816,11
0000166316	3.740,00	26,18	0000166394	139.051,40	1.184,55	0000166474	266.437,32	2.269,70
0000166317	3.573,78	25,02	0000166395	183.742,53	1.565,27	0000166475	7.980,21	55,86
0000166318	3.490,67	24,43	0000166396	269.674,44	2.297,30	0000166476	9.942,65	84,41
0000166319	3.490,67	24,43	0000166397	95.625,90	721,75	0000166477	58.375,88	807,80
0000166320	60.962,85	301,28	0000166398	71.102,06	432,40	0000166478	139.051,40	1.184,55
0000166321	1.745,33	12,22	0000166399	44.064,31	348,16	0000166479	412.001,12	3.238,00
0000166322	1.745,33	12,22	0000166400	533.531,05	4.149,47	0000166480	139.051,40	1.184,55
0000166323	3.490,67	24,43	0000166401	427.254,49	2.932,39	0000166481	5.310,59	37,17
0000166324	3.490,67	24,43	0000166402	139.051,40	1.184,55	0000166482	4.909,95	44,19

0000166483	58.375,88	807,80	0000166562	139.051,40	1.184,55	0000166644	67.179,90	416,71
0000166484	183.742,53	1.565,27	0000166563	183.742,53	1.565,27	0000166645	294.651,78	2.510,07
0000166485	220.491,03	1.878,30	0000166564	333.264,98	2.313,11	0000166646	5.725,44	40,08
0000166486	139.051,40	1.184,55	0000166565	4.343,94	30,41	0000166648	132.703,48	944,21
0000166487	5.310,59	37,17	0000166566	30.152,89	268,60	0000166649	91.313,44	695,87
0000166488	4.909,95	44,19	0000166567	65.626,08	245,72	0000166650	68.377,60	421,50
0000166489	58.375,88	807,80	0000166568	726.415,41	5.099,94	0000166651	609.686,65	4.720,64
0000166490	183.742,53	1.565,27	0000166569	415.988,46	2.853,86	0000166652	139.051,40	1.184,55
0000166491	610.314,33	4.179,51	0000166570	430.974,32	2.985,63	0000166654	105.249,66	779,49
0000166492	316.829,62	2.169,97	0000166571	6.205,64	43,44	0000166655	4.909,95	44,19
0000166493	5.310,59	37,17	0000166572	41.407,80	313,62	0000166656	7.364,93	62,55
0000166494	4.909,95	44,19	0000166573	65.626,08	245,72	0000166657	477.619,45	3.200,47
0000166495	58.375,88	807,80	0000166574	514.072,82	4.003,54	0000166658	393.912,38	2.702,13
0000166496	139.051,40	1.184,55	0000166575	139.051,40	1.184,55	0000166660	73.153,16	440,60
0000166497	139.051,40	1.184,55	0000166576	452.338,62	3.231,56	0000166661	62.293,88	397,17
0000166498	559.710,94	3.963,53	0000166577	10.694,29	90,83	0000166662	60.974,13	391,89
0000166499	5.310,59	37,17	0000166578	29.989,78	267,95	0000166663	247.202,50	2.105,86
0000166500	4.909,95	44,19	0000166579	266.915,66	2.273,81	0000166664	366.036,18	2.893,26
0000166501	58.375,88	807,80	0000166580	371.452,32	2.574,68	0000166666	48.159,55	340,63
0000166502	139.051,40	1.184,55	0000166581	401.352,63	2.753,55	0000166667	59.142,80	384,56
0000166503	473.358,16	3.698,18	0000166582	220.491,03	1.878,30	0000166668	37.500,46	297,99
0000166504	512.052,40	3.463,49	0000166583	8.918,73	75,73	0000166669	334.294,41	2.847,78
0000166505	5.310,59	37,17	0000166584	4.909,95	44,19	0000166670	589.527,86	4.569,45
0000166506	4.909,95	44,19	0000166585	311.707,90	2.160,83	0000166672	28.852,72	263,40
0000166507	43.398,25	482,38	0000166586	268.945,93	2.165,08	0000166673	4.909,95	44,19
0000166508	135.088,88	1.889,73	0000166587	139.051,40	1.184,55	0000166674	39.480,08	305,91
0000166509	139.051,40	1.184,55	0000166588	220.491,03	1.878,30	0000166675	294.651,78	2.510,07
0000166510	220.491,03	1.878,30	0000166589	10.679,15	90,69	0000166676	90.200,47	824,49
0000166511	5.310,59	37,17	0000166590	51.602,46	354,40	0000166678	74.035,46	444,13
0000166512	4.909,95	44,19	0000166591	139.051,40	1.184,55	0000166679	4.909,95	44,19
0000166513	33.010,97	280,03	0000166592	371.852,69	2.577,42	0000166680	28.625,55	262,49
0000166514	69.730,36	892,96	0000166593	185.401,87	1.579,38	0000166681	247.202,50	2.105,86
0000166515	185.401,87	1.579,38	0000166594	139.051,40	1.184,55	0000166682	183.742,53	1.565,27
0000166516	368.316,07	2.578,43	0000166595	4.909,95	44,19	0000166683	40.500,68	350,49
0000166517	5.310,59	37,17	0000166596	61.826,78	395,30	0000166684	51.303,22	353,20
0000166518	4.909,95	44,19	0000166597	139.051,40	1.184,55	0000166685	89.630,40	685,77
0000166519	54.418,88	331,08	0000166598	361.608,86	2.613,05	0000166686	48.451,38	341,80
0000166520	80.264,59	971,96	0000166599	256.347,75	2.183,77	0000166687	468.043,88	3.338,63
0000166521	223.828,26	1.906,75	0000166600	139.051,40	1.184,55	0000166688	183.742,53	1.565,27
0000166522	394.499,95	2.673,15	0000166601	4.909,95	44,19	0000166689	25.208,69	274,03
0000166523	5.310,59	37,17	0000166602	41.823,00	315,28	0000166690	55.603,51	370,40
0000166524	4.909,95	44,19	0000166603	499.777,45	3.896,32	0000166691	53.656,22	362,61
0000166525	120.797,84	872,78	0000166604	295.287,38	2.021,27	0000166692	65.289,25	409,15
0000166526	101.309,34	1.509,71	0000166605	145.052,15	1.601,45	0000166693	247.202,50	2.105,86
0000166527	272.778,07	2.323,76	0000166606	83.430,84	710,74	0000166694	452.538,80	3.542,03
0000166528	328.034,19	2.274,91	0000166607	4.909,95	44,19	0000166695	29.101,20	205,69
0000166530	4.909,95	44,19	0000166608	68.662,76	422,64	0000166696	43.896,33	323,58
0000166531	150.262,23	2.060,43	0000166609	509.575,45	3.621,72	0000166697	4.909,95	44,19
0000166532	101.309,34	1.509,71	0000166610	5.725,44	40,08	0000166698	4.909,95	44,19
0000166533	139.051,40	1.184,55	0000166611	102.103,01	1.260,79	0000166699	378.405,22	3.223,55
0000166534	578.016,84	4.483,12	0000166612	635.264,20	4.396,08	0000166700	139.051,40	1.184,55
0000166535	6.761,87	47,33	0000166613	4.909,95	44,19	0000166701	25.394,05	194,57
0000166536	4.909,95	44,19	0000166614	78.130,82	460,51	0000166702	43.199,39	320,79
0000166537	9.696,30	87,27	0000166615	358.021,32	2.480,93	0000166703	70.790,66	431,15
0000166538	67.559,45	876,68	0000166616	5.725,44	40,08	0000166704	78.064,09	460,25
0000166539	139.051,40	1.184,55	0000166617	73.867,88	1.034,91	0000166705	220.491,03	1.878,30
0000166540	475.562,55	3.714,71	0000166618	185.401,87	1.579,38	0000166706	139.051,40	1.184,55
0000166541	6.205,64	43,44	0000166619	4.909,95	44,19	0000166707	27.765,89	267,03
0000166542	4.909,95	44,19	0000166620	52.217,84	356,86	0000166708	5.796,47	49,25
0000166543	56.885,47	637,29	0000166621	571.304,75	3.954,49	0000166709	90.045,60	688,26
0000166544	67.559,45	876,68	0000166622	5.725,44	40,08	0000166710	110.034,55	808,20
0000166545	402.158,64	2.787,25	0000166623	75.617,28	1.048,91	0000166711	357.556,37	2.450,56
0000166546	536.665,74	4.172,98	0000166624	331.554,17	2.824,44	0000166712	594.871,10	4.609,52
0000166547	6.205,64	43,44	0000166625	4.909,95	44,19	0000166713	42.594,48	427,70
0000166548	4.909,95	44,19	0000166626	48.911,07	343,63	0000166714	5.796,47	49,25
0000166549	23.259,76	435,54	0000166627	139.051,40	1.184,55	0000166715	4.909,95	44,19
0000166550	146.069,46	2.013,26	0000166628	5.725,44	40,08	0000166716	57.392,71	377,56
0000166551	146.069,46	2.013,26	0000166629	208.450,41	1.775,75	0000166717	397.799,03	3.131,48
0000166552	265.565,93	2.262,32	0000166630	4.909,95	44,19	0000166718	326.313,47	2.779,80
0000166553	6.205,64	43,44	0000166631	30.538,43	270,14	0000166719	86.110,84	1.132,86
0000166554	34.712,68	286,84	0000166632	139.051,40	1.184,55	0000166720	38.135,42	300,53
0000166555	66.665,82	249,64	0000166633	5.725,44	40,08	0000166721	40.021,32	308,08
0000166556	139.051,40	1.184,55	0000166634	248.049,16	2.113,08	0000166722	47.674,16	261,41
0000166557	580.778,24	3.895,42	0000166635	4.909,95	44,19	0000166723	94.593,65	1.451,71
0000166558	432.041,97	3.388,30	0000166636	42.512,53	318,04	0000166724	249.760,80	2.543,83
0000166559	6.205,64	43,44	0000166637	268.176,39	2.284,52	0000166725	370.169,42	3.627,50
0000166560	74.927,84	447,70	0000166638	290.530,91	2.474,96	0000166726	358.611,57	3.523,48
0000166561	65.687,24	245,96	0000166639	84.803,69	656,81	0000166727	482.615,86	4.639,52

0000166728	104.235,75	1.577,05	0000166810	478.977,81	4.606,78	0000166889	112.103,52	1.679,34
0000166729	273.205,70	2.754,83	0000166811	105.870,86	1.598,31	0000166890	111.415,36	1.670,39
0000166730	95.205,35	1.459,66	0000166812	105.870,86	1.598,31	0000166891	493.999,99	4.741,98
0000166731	331.636,63	3.280,71	0000166813	105.870,86	1.598,31	0000166892	110.037,08	1.652,47
0000166732	144.339,63	2.098,41	0000166814	94.107,43	1.445,39	0000166893	109.390,09	1.644,06
0000166733	105.870,86	1.598,31	0000166815	324.618,37	3.217,55	0000166894	502.928,04	4.822,33
0000166734	320.728,99	3.182,54	0000166816	510.835,90	4.893,50	0000166895	104.876,85	1.585,39
0000166735	426.549,57	4.134,93	0000166817	461.000,69	4.444,99	0000166896	104.043,61	1.574,56
0000166736	105.870,86	1.598,31	0000166818	218.792,86	2.265,12	0000166897	532.128,72	5.085,14
0000166737	369.109,02	3.617,96	0000166819	118.985,13	1.768,80	0000166898	413.764,77	4.019,86
0000166738	260.771,29	2.642,92	0000166820	432.537,77	4.188,82	0000166899	566.748,94	5.396,72
0000166739	245.319,89	2.503,86	0000166821	590.964,62	5.614,66	0000166900	240.650,47	2.461,83
0000166740	465.263,33	4.483,35	0000166822	99.989,15	1.521,85	0000166901	443.765,57	4.289,87
0000166741	105.870,86	1.598,31	0000166823	133.250,24	1.954,24	0000166902	451.492,71	4.359,41
0000166742	234.136,26	2.403,21	0000166824	105.870,86	1.598,31	0000166903	481.355,01	4.628,18
0000166743	160.014,06	1.736,11	0000166825	105.870,86	1.598,31	0000166904	50.767,50	850,11
0000166744	804.291,55	7.534,60	0000166826	267.874,18	2.706,85	0000166905	114.173,10	1.323,54
0000166746	114.905,18	1.715,76	0000166827	404.429,01	3.935,84	0000166906	63.098,96	948,76
0000166747	115.034,57	1.717,44	0000166828	345.409,22	3.404,66	0000166907	102.102,62	1.214,90
0000166748	114.699,32	1.713,08	0000166829	105.870,86	1.598,31	0000166908	108.026,65	1.268,22
0000166749	736.623,65	6.925,59	0000166830	105.870,86	1.598,31	0000166909	97.424,20	1.172,80
0000166750	110.401,74	1.657,21	0000166831	105.870,86	1.598,31	0000166910	102.102,62	1.214,90
0000166751	405.487,59	3.945,37	0000166832	450.749,84	4.352,73	0000166911	102.102,62	1.214,90
0000166752	396.432,69	3.863,87	0000166833	366.015,53	3.590,12	0000166912	97.424,20	1.172,80
0000166753	722.513,56	6.798,60	0000166835	185.309,30	2.631,01	0000166913	97.424,20	1.172,80
0000166754	286.107,92	2.870,95	0000166836	123.516,01	1.827,70	0000166914	27.083,55	283,41
0000166755	384.254,70	3.754,27	0000166837	123.516,01	1.827,70	0000166915	411.566,32	1.970,44
0000166756	364.747,68	3.578,71	0000166838	123.516,01	1.827,70	0000166916	336.583,61	2.672,37
0000166757	358.130,42	3.519,15	0000166839	240.617,49	2.461,54	0000166917	674.780,69	5.208,85
0000166758	100.188,47	1.524,44	0000166840	105.870,86	1.598,31	0000166918	53.828,05	145,29
0000166759	159.900,29	2.300,69	0000166841	105.870,86	1.598,31	0000166919	185.560,72	953,41
0000166760	321.607,58	3.190,45	0000166842	417.641,29	4.054,75	0000166920	149.954,50	793,19
0000166761	105.870,86	1.598,31	0000166843	101.014,53	1.535,18	0000166921	29.302,02	72,41
0000166762	240.306,09	2.458,73	0000166844	94.823,04	1.454,69	0000166922	61.518,33	302,94
0000166763	105.870,86	1.598,31	0000166845	141.161,15	2.057,08	0000166923	53.828,05	133,00
0000166764	368.032,21	3.608,27	0000166846	498.019,64	6.420,21	0000166924	53.147,33	381,40
0000166765	105.870,86	1.598,31	0000166847	102.930,00	1.560,08	0000166925	81.300,85	362,29
0000166766	105.870,86	1.598,31	0000166848	385.775,50	3.767,96	0000166926	333.347,48	1.618,45
0000166767	372.000,60	3.643,99	0000166849	345.083,28	3.401,73	0000166927	122.270,16	668,61
0000166768	105.870,86	1.598,31	0000166850	113.744,52	1.700,67	0000166928	29.302,02	79,08
0000166769	376.023,77	3.680,19	0000166851	538.391,85	5.141,51	0000166929	145.516,10	773,21
0000166770	102.312,42	1.552,05	0000166852	113.617,08	1.699,01	0000166930	35.162,42	94,93
0000166771	119.986,98	1.781,82	0000166853	161.125,30	1.262,73	0000166931	66.720,82	318,55
0000166772	119.986,98	1.781,82	0000166854	136.244,04	1.993,16	0000166932	69.621,60	187,92
0000166773	398.430,33	3.881,85	0000166855	82.401,19	1.293,21	0000166933	54.911,99	148,21
0000166774	105.870,86	1.598,31	0000166856	489.160,29	6.313,89	0000166934	94.291,16	855,17
0000166775	453.683,48	4.379,13	0000166857	131.273,99	1.928,55	0000166935	58.439,95	157,74
0000166776	427.116,76	4.140,03	0000166858	280.066,71	2.816,58	0000166936	54.712,73	147,68
0000166777	105.870,86	1.598,31	0000166859	527.077,55	5.039,68	0000166937	42.487,93	114,69
0000166778	630.073,81	5.966,64	0000166860	105.194,46	1.589,52	0000166938	47.258,30	127,56
0000166779	281.805,65	2.832,23	0000166861	373.474,95	3.657,25	0000166939	36.275,90	97,91
0000166780	88.225,72	1.368,92	0000166862	112.483,87	1.684,28	0000166940	37.215,91	91,96
0000166781	286.212,22	2.871,89	0000166863	112.244,68	1.681,17	0000166941	100.407,50	570,22
0000166782	279.223,74	2.808,99	0000166864	111.556,52	1.672,22	0000166942	65.410,84	314,62
0000166783	105.870,86	1.598,31	0000166865	110.868,36	1.663,28	0000166943	153.183,21	807,71
0000166784	144.178,47	2.096,31	0000166866	110.178,24	1.654,31	0000166944	29.302,02	72,41
0000166785	354.490,38	3.486,39	0000166867	640.445,63	6.059,99	0000166945	61.518,33	302,94
0000166786	105.870,86	1.598,31	0000166868	91.821,41	1.415,67	0000166946	29.302,02	72,41
0000166787	105.870,86	1.598,31	0000166869	151.430,62	2.190,59	0000166947	29.302,02	72,41
0000166788	427.494,89	4.143,43	0000166870	201.415,82	2.108,72	0000166948	223.537,49	1.124,31
0000166789	472.994,47	4.552,93	0000166871	354.987,14	3.490,86	0000166949	89.078,45	385,63
0000166790	343.661,41	3.388,93	0000166872	90.676,43	1.400,78	0000166950	52.121,81	274,76
0000166791	448.336,49	4.331,01	0000166873	108.811,72	1.636,54	0000166951	191.963,32	982,22
0000166792	366.894,12	3.598,03	0000166874	433.096,02	4.193,84	0000166952	39.803,86	107,44
0000166793	82.987,72	1.300,83	0000166875	108.811,72	1.636,54	0000166953	172.076,45	892,73
0000166794	87.964,96	1.365,53	0000166876	90.676,43	1.400,78	0000166954	189.703,24	972,05
0000166795	704.133,80	6.633,18	0000166877	111.752,58	1.674,77	0000166955	29.302,02	72,41
0000166796	604.975,83	5.740,76	0000166878	111.752,58	1.674,77	0000166956	84.429,69	371,68
0000166797	432.992,98	4.192,92	0000166879	111.752,58	1.674,77	0000166957	355.132,67	1.716,49
0000166798	437.861,82	4.236,74	0000166880	111.752,58	1.674,77	0000166958	53.828,05	133,00
0000166799	105.870,86	1.598,31	0000166881	115.899,19	1.728,68	0000166959	81.137,74	361,80
0000166800	778.102,26	7.298,90	0000166882	370.800,29	3.633,18	0000166960	182.869,33	941,30
0000166801	543.180,20	5.184,60	0000166883	117.951,90	1.755,36	0000166961	148.464,11	786,48
0000166802	88.225,72	1.368,92	0000166884	124.133,59	1.835,73	0000166962	52.555,17	129,82
0000166803	105.870,86	1.598,31	0000166885	408.270,23	3.970,41	0000166963	165.794,20	864,46
0000166804	105.870,86	1.598,31	0000166886	122.712,17	1.817,25	0000166964	65.292,21	314,27
0000166805	204.725,92	2.138,51	0000166887	453.660,51	4.378,92	0000166965	125.934,93	685,10
0000166806	90.401,95	1.397,22	0000166888	702.269,37	6.616,40	0000166966	283.572,81	1.394,47
0000166807	5.552,09	294,17						
0000166808	105.870,86	1.598,31						
0000166809	105.870,86	1.598,31						

0000166967	57.677,72	291,42	0000167047	194.213,21	992,35	0000167126	74.619,40	342,25
0000166968	87.135,91	379,80	0000167048	165.334,52	862,40	0000167127	60.369,11	299,50
0000166969	505.784,30	2.394,42	0000167049	70.267,20	329,19	0000167128	117.468,60	647,00
0000166970	69.985,46	328,35	0000167050	43.243,26	248,12	0000167129	97.487,06	410,85
0000166971	29.302,02	72,41	0000167051	110.705,96	616,57	0000167130	91.436,99	392,70
0000166972	67.020,91	319,45	0000167052	61.518,33	302,94	0000167131	247.337,46	1.231,41
0000166973	143.091,62	762,30	0000167053	145.219,52	771,88	0000167132	158.499,33	831,64
0000166974	87.469,55	380,80	0000167054	29.302,02	72,41	0000167133	61.618,28	303,24
0000166975	104.848,67	590,21	0000167055	61.250,70	302,14	0000167134	35.584,37	87,87
0000166976	68.933,18	325,19	0000167056	56.810,25	288,82	0000167135	35.584,37	87,87
0000166977	69.406,89	326,61	0000167057	14.651,01	102,56	0000167136	35.584,37	87,87
0000166978	161.798,29	846,48	0000167058	72.070,05	334,60	0000167137	33.601,31	235,07
0000166979	68.425,24	323,67	0000167059	60.339,46	299,41	0000167138	35.584,37	87,87
0000166980	72.993,29	510,95	0000167060	78.752,14	354,65	0000167139	35.584,37	87,87
0000166981	125.503,73	683,16	0000167061	63.994,44	158,10	0000167140	82.166,39	364,89
0000166982	29.302,02	72,41	0000167063	122.250,03	668,52	0000167141	85.590,50	503,55
0000166983	29.302,02	72,41	0000167064	59.190,24	295,96	0000167142	35.584,37	87,87
0000166984	29.302,02	72,41	0000167065	29.302,02	72,41	0000167143	201.250,18	1.024,02
0000166985	29.302,02	72,41	0000167066	29.302,02	72,41	0000167144	90.910,58	391,12
0000166986	107.362,11	601,52	0000167067	103.054,41	582,13	0000167145	99.867,05	417,99
0000166987	208.194,11	1.055,26	0000167068	29.302,02	72,41	0000167146	35.584,37	87,87
0000166988	65.410,84	314,62	0000167069	125.401,10	682,69	0000167147	70.472,33	329,81
0000166989	29.302,02	72,41	0000167070	57.099,41	289,69	0000167148	47.826,76	129,10
0000166990	63.553,20	309,05	0000167071	59.375,60	296,52	0000167149	61.580,19	303,13
0000166991	29.302,02	72,41	0000167072	87.603,01	381,20	0000167150	81.434,13	362,69
0000166992	109.668,69	611,90	0000167073	128.604,08	697,11	0000167151	29.945,49	80,83
0000166993	114.101,71	631,85	0000167074	29.302,02	72,41	0000167152	68.654,50	324,35
0000166994	64.211,62	311,02	0000167075	78.142,16	193,07	0000167153	30.428,39	82,13
0000166995	58.077,78	143,48	0000167076	61.149,54	301,84	0000167154	31.014,43	83,72
0000166996	52.546,73	129,81	0000167077	61.303,32	302,30	0000167155	31.932,17	86,18
0000166997	62.920,80	307,15	0000167078	29.302,02	72,41	0000167156	32.507,66	87,74
0000166998	136.534,91	527,99	0000167079	90.359,95	525,01	0000167157	69.059,00	186,40
0000166999	111.432,56	619,84	0000167080	56.654,55	288,35	0000167158	134.214,49	722,36
0000167000	72.231,99	335,09	0000167081	57.180,97	289,93	0000167159	29.302,02	72,41
0000167001	95.039,55	403,51	0000167082	74.667,23	342,39	0000167160	29.302,02	72,41
0000167002	106.991,40	599,85	0000167083	29.302,02	72,41	0000167161	98.264,77	413,18
0000167003	60.639,38	300,31	0000167084	77.829,79	351,88	0000167162	29.302,02	72,41
0000167004	170.727,18	886,66	0000167085	29.302,02	72,41	0000167163	29.302,02	72,41
0000167005	122.494,70	669,62	0000167086	44.121,01	250,75	0000167164	29.302,02	72,41
0000167006	62.204,52	305,00	0000167087	65.184,35	313,94	0000167165	81.434,31	362,69
0000167008	38.363,47	233,48	0000167088	60.925,19	301,17	0000167166	29.302,02	72,41
0000167009	29.302,02	72,41	0000167089	104.018,26	586,47	0000167167	94.283,29	401,24
0000167010	57.677,72	291,42	0000167090	66.917,61	165,31	0000167168	100.355,60	569,99
0000167011	61.024,39	150,74	0000167091	79.929,93	358,18	0000167169	81.308,27	362,31
0000167013	92.600,24	396,19	0000167092	61.926,12	304,17	0000167170	138.791,33	742,95
0000167014	55.667,51	285,39	0000167093	68.251,69	323,15	0000167171	29.302,02	72,41
0000167015	131.162,01	708,62	0000167094	89.293,47	386,27	0000167172	233.872,30	1.170,82
0000167016	29.302,02	72,41	0000167095	127.329,55	691,37	0000167173	29.302,02	72,41
0000167017	137.130,52	735,48	0000167096	61.518,33	302,94	0000167174	97.182,28	409,94
0000167018	56.802,84	288,80	0000167097	118.705,99	652,57	0000167175	65.767,90	315,69
0000167019	170.344,11	884,94	0000167098	62.817,00	306,84	0000167176	157.475,36	827,03
0000167020	171.740,47	891,22	0000167099	74.630,85	342,28	0000167177	83.584,46	369,14
0000167021	29.302,02	72,41	0000167100	61.518,33	302,94	0000167178	131.636,53	710,75
0000167022	29.302,02	72,41	0000167101	122.917,31	671,52	0000167179	125.178,67	681,69
0000167023	219.043,70	1.104,09	0000167102	29.302,02	72,41	0000167180	104.831,62	432,88
0000167024	263.208,21	1.302,83	0000167103	60.925,19	301,17	0000167181	57.677,72	291,42
0000167025	59.375,60	296,52	0000167104	29.302,02	72,41	0000167182	48.255,74	119,23
0000167026	71.071,70	175,60	0000167105	81.675,28	201,76	0000167183	32.044,69	79,16
0000167027	41.517,60	242,94	0000167106	71.292,76	332,27	0000167184	30.919,49	76,35
0000167028	215.151,19	1.086,57	0000167107	35.586,72	87,92	0000167185	31.857,16	78,68
0000167029	82.359,93	365,47	0000167108	35.586,72	87,92	0000167186	31.669,62	78,22
0000167030	15.678,80	210,71	0000167109	35.586,72	87,92	0000167187	31.482,09	77,77
0000167031	43.936,80	411,61	0000167110	81.555,69	363,06	0000167188	31.294,56	77,30
0000167032	34.936,00	322,67	0000167111	35.586,72	87,92	0000167189	61.930,06	304,18
0000167033	534.681,95	4.812,14	0000167112	35.586,72	87,92	0000167190	129.575,16	507,12
0000167034	238.419,73	1.191,28	0000167113	35.586,72	87,92	0000167191	57.193,93	289,97
0000167035	53.816,05	279,84	0000167114	35.586,72	87,92	0000167192	30.731,96	75,92
0000167036	24.892,87	146,42	0000167115	84.929,20	373,18	0000167193	30.356,89	75,01
0000167037	29.302,02	72,41	0000167116	73.153,75	337,85	0000167194	30.169,36	74,56
0000167038	87.766,12	381,69	0000167117	110.269,73	614,60	0000167195	137.637,72	737,76
0000167039	81.840,77	486,67	0000167118	110.269,73	614,60	0000167196	29.794,29	73,62
0000167040	29.302,02	72,41	0000167119	103.648,76	584,81	0000167197	57.286,79	290,25
0000167041	95.484,41	404,84	0000167120	293.258,64	1.438,05	0000167198	67.323,12	320,36
0000167042	29.302,02	72,41	0000167121	46.335,64	114,50	0000167199	80.802,54	565,62
0000167043	125.453,00	682,93	0000167122	114.688,68	634,49	0000167200	74.606,22	184,30
0000167044	66.522,98	317,96	0000167123	87.848,59	513,71	0000167201	58.470,85	860,32
0000167045	67.273,00	320,21	0000167124	81.482,30	362,84	0000167202	63.324,37	622,92
0000167046	61.692,60	303,47	0000167125	80.825,17	360,87	0000167203	15.929,64	111,51

0000167204	24.544,43	192,02	0000167283	62.649,14	671,87	0000167361	94.145,08	1.143,29
0000167205	160.854,90	1.743,67	0000167284	63.464,71	676,77	0000167362	63.464,71	676,77
0000167207	109.794,45	971,45	0000167285	63.360,91	676,15	0000167363	62.649,14	671,87
0000167208	70.247,90	499,23	0000167286	63.464,71	676,77	0000167364	62.649,14	671,87
0000167209	103.761,43	1.229,83	0000167287	104.539,93	1.236,84	0000167365	63.464,71	676,77
0000167210	62.686,21	672,10	0000167288	103.761,43	1.229,83	0000167366	63.360,91	676,15
0000167211	62.649,14	671,87	0000167289	62.686,21	672,10	0000167367	63.464,71	676,77
0000167212	63.264,52	675,57	0000167290	62.649,14	671,87	0000167368	104.539,93	1.236,84
0000167213	63.264,52	675,57	0000167291	63.264,52	675,57	0000167369	103.761,43	1.229,83
0000167214	62.649,14	671,87	0000167292	63.264,52	675,57	0000167370	62.686,21	672,10
0000167215	62.649,14	671,87	0000167293	62.649,14	671,87	0000167371	62.649,14	671,87
0000167216	94.145,08	1.143,29	0000167294	62.649,14	671,87	0000167372	63.264,52	675,57
0000167217	63.464,71	676,77	0000167295	94.145,08	1.143,29	0000167373	63.264,52	675,57
0000167218	62.649,14	671,87	0000167296	63.464,71	676,77	0000167374	62.649,14	671,87
0000167219	62.649,14	671,87	0000167297	62.649,14	671,87	0000167375	62.649,14	671,87
0000167220	63.464,71	676,77	0000167298	62.649,14	671,87	0000167376	94.167,32	1.143,49
0000167221	63.360,91	676,15	0000167299	63.464,71	676,77	0000167377	63.464,71	676,77
0000167222	63.464,71	676,77	0000167300	63.360,91	676,15	0000167378	62.649,14	671,87
0000167223	104.532,51	1.236,77	0000167301	63.464,71	676,77	0000167379	62.649,14	671,87
0000167224	103.761,43	1.229,83	0000167302	20.000,90	160,01	0000167380	63.464,71	676,77
0000167225	62.686,21	672,10	0000167303	20.000,90	160,01	0000167381	63.360,91	676,15
0000167226	62.649,14	671,87	0000167304	20.000,90	160,01	0000167382	63.464,71	676,77
0000167227	63.264,52	675,57	0000167305	20.000,90	160,01	0000167383	104.532,51	1.236,77
0000167228	63.264,52	675,57	0000167306	20.000,90	160,01	0000167384	103.761,43	1.229,83
0000167229	62.649,14	671,87	0000167307	20.000,90	160,01	0000167385	62.686,21	672,10
0000167230	62.649,14	671,87	0000167308	62.649,14	671,87	0000167386	62.649,14	671,87
0000167231	94.145,08	1.143,29	0000167309	62.649,14	671,87	0000167387	63.264,52	675,57
0000167232	63.464,71	676,77	0000167310	63.464,71	676,77	0000167388	63.264,52	675,57
0000167233	62.649,14	671,87	0000167311	63.360,91	676,15	0000167389	62.649,14	671,87
0000167234	62.649,14	671,87	0000167312	63.464,71	676,77	0000167390	62.649,14	671,87
0000167235	63.464,71	676,77	0000167313	104.539,93	1.236,84	0000167391	94.145,08	1.143,29
0000167236	63.360,91	676,15	0000167314	103.761,43	1.229,83	0000167392	63.464,71	676,77
0000167237	63.464,71	676,77	0000167315	62.686,21	672,10	0000167393	62.649,14	671,87
0000167238	104.532,51	1.236,77	0000167316	62.649,14	671,87	0000167394	62.649,14	671,87
0000167239	103.761,43	1.229,83	0000167317	63.264,52	675,57	0000167395	63.464,71	676,77
0000167240	62.686,21	672,10	0000167318	63.264,52	675,57	0000167396	63.360,91	676,15
0000167241	62.649,14	671,87	0000167319	62.649,14	671,87	0000167397	63.464,71	676,77
0000167242	63.264,52	675,57	0000167320	62.649,14	671,87	0000167398	104.539,93	1.236,84
0000167243	63.264,52	675,57	0000167321	94.145,08	1.143,29	0000167399	103.761,43	1.229,83
0000167244	62.649,14	671,87	0000167322	63.464,71	676,77	0000167400	62.686,21	672,10
0000167245	62.649,14	671,87	0000167323	62.649,14	671,87	0000167401	62.649,14	671,87
0000167246	94.145,08	1.143,29	0000167324	62.649,14	671,87	0000167402	63.264,52	675,57
0000167247	63.464,71	676,77	0000167325	63.464,71	676,77	0000167403	63.264,52	675,57
0000167248	62.649,14	671,87	0000167326	63.360,91	676,15	0000167404	62.649,14	671,87
0000167249	62.649,14	671,87	0000167327	63.464,71	676,77	0000167405	62.649,14	671,87
0000167250	63.464,71	676,77	0000167328	104.539,93	1.236,84	0000167406	94.145,08	1.143,29
0000167251	63.360,91	676,15	0000167329	103.761,43	1.229,83	0000167407	63.464,71	676,77
0000167252	63.464,71	676,77	0000167330	62.686,21	672,10	0000167408	20.000,90	160,01
0000167253	104.532,51	1.236,77	0000167331	62.649,14	671,87	0000167409	20.000,90	160,01
0000167254	103.761,43	1.229,83	0000167332	63.264,52	675,57	0000167410	20.000,90	160,01
0000167255	62.686,21	672,10	0000167333	63.264,52	675,57	0000167411	20.000,90	160,01
0000167256	62.649,14	671,87	0000167334	50.839,64	601,02	0000167412	20.000,90	160,01
0000167257	63.264,52	675,57	0000167335	62.649,14	671,87	0000167413	20.000,90	160,01
0000167258	104.539,93	1.236,84	0000167336	94.145,08	1.143,29	0000167414	20.000,90	160,01
0000167259	103.761,43	1.229,83	0000167337	63.464,71	676,77	0000167415	20.000,90	160,01
0000167260	62.686,21	672,10	0000167338	62.649,14	671,87	0000167416	20.000,90	160,01
0000167261	62.649,14	671,87	0000167339	62.649,14	671,87	0000167417	20.000,90	160,01
0000167262	63.264,52	675,57	0000167340	63.464,71	676,77	0000167418	20.000,90	160,01
0000167263	63.264,52	675,57	0000167341	63.360,91	676,15	0000167419	20.000,90	160,01
0000167264	62.649,14	671,87	0000167342	63.464,71	676,77	0000167420	20.000,90	160,01
0000167265	62.649,14	671,87	0000167343	104.539,93	1.236,84	0000167421	20.000,90	160,01
0000167266	94.145,08	1.143,29	0000167344	103.761,43	1.229,83	0000167422	20.000,90	160,01
0000167267	63.464,71	676,77	0000167345	62.686,21	672,10	0000167423	20.000,90	160,01
0000167268	62.649,14	671,87	0000167346	62.649,14	671,87	0000167424	20.000,90	160,01
0000167269	62.649,14	671,87	0000167347	63.264,52	675,57	0000167425	20.000,90	160,01
0000167270	63.464,71	676,77	0000167348	63.264,52	675,57	0000167426	20.000,90	160,01
0000167271	63.360,91	676,15	0000167349	62.649,14	671,87	0000167427	20.000,90	160,01
0000167272	63.464,71	676,77	0000167350	62.649,14	671,87	0000167428	20.000,90	160,01
0000167273	104.539,93	1.236,84	0000167351	94.145,08	1.143,29	0000167429	20.000,90	160,01
0000167274	103.761,43	1.229,83	0000167352	63.464,71	676,77	0000167430	20.000,90	160,01
0000167275	62.686,21	672,10	0000167353	62.649,14	671,87	0000167431	20.000,90	160,01
0000167276	62.649,14	671,87	0000167354	62.649,14	671,87	0000167432	20.000,90	160,01
0000167277	63.264,52	675,57	0000167355	63.464,71	676,77	0000167433	20.000,90	160,01
0000167278	62.649,14	671,87	0000167356	63.360,91	676,15	0000167434	20.000,90	160,01
0000167279	62.649,14	671,87	0000167357	63.464,71	676,77	0000167435	20.000,90	160,01
0000167280	94.145,08	1.143,29	0000167358	63.264,52	675,57	0000167436	20.000,90	160,01
0000167281	63.464,71	676,77	0000167359	62.649,14	671,87	0000167437	20.000,90	160,01
0000167282	62.649,14	671,87	0000167360	62.649,14	671,87	0000167438	20.000,90	160,01

0000167439	20.000,90	160,01	0000167541	192.775,94	1.593,81	0000167635	44.341,29	369,70
0000167440	20.000,90	160,01	0000167542	4.143.031,15	50.160,34	0000167636	44.341,29	369,70
0000167441	20.000,90	160,01	0000167543	3.462,97	24,24	0000167637	44.341,29	369,70
0000167442	20.000,90	160,01	0000167544	3.462,97	24,24	0000167638	44.341,29	369,70
0000167443	20.000,90	160,01	0000167545	112.627,98	659,78	0000167639	44.341,29	369,70
0000167444	20.000,90	160,01	0000167546	103.360,23	852,60	0000167640	44.341,29	369,70
0000167445	20.000,90	160,01	0000167547	111.184,19	906,86	0000167641	44.341,29	369,70
0000167446	20.000,90	160,01	0000167548	64.085,12	362,84	0000167642	44.341,29	369,70
0000167447	20.000,90	160,01	0000167549	84.835,65	532,82	0000167643	44.341,29	369,70
0000167448	20.000,90	160,01	0000167550	4.040,13	28,28	0000167644	44.341,29	369,70
0000167449	20.000,90	160,01	0000167551	20.000,90	160,01	0000167645	44.341,29	369,70
0000167450	20.000,90	160,01	0000167552	31.727,32	443,90	0000167646	44.341,29	369,70
0000167451	20.000,90	160,01	0000167553	38.372,43	222,85	0000167647	44.341,29	369,70
0000167452	20.000,90	160,01	0000167554	42.813,34	903,29	0000167648	44.341,29	369,70
0000167453	20.000,90	160,01	0000167555	50.483,80	972,32	0000167649	44.341,29	369,70
0000167455	2.792,54	19,55	0000167556	90.926,95	1.051,93	0000167650	44.341,29	369,70
0000167456	2.792,54	19,55	0000167557	90.926,95	1.051,93	0000167651	44.341,29	369,70
0000167457	6.702,09	46,91	0000167558	90.926,95	1.051,93	0000167652	44.341,29	369,70
0000167461	81.193,46	783,14	0000167559	90.926,95	1.051,93	0000167653	44.341,29	369,70
0000167462	62.806,00	672,82	0000167560	90.926,95	1.051,93	0000167654	44.341,29	369,70
0000167463	52.541,64	611,23	0000167561	90.926,95	1.051,93	0000167655	44.341,29	369,70
0000167464	62.806,00	672,82	0000167562	90.926,95	1.051,93	0000167656	44.341,29	369,70
0000167465	62.806,00	672,82	0000167563	90.926,95	1.051,93	0000167657	44.341,29	369,70
0000167466	47.137,65	555,88	0000167564	90.926,95	1.051,93	0000167658	44.341,29	369,70
0000167467	70.918,21	502,58	0000167565	90.926,95	1.051,93	0000167659	44.341,29	369,70
0000167468	58.892,31	442,45	0000167566	90.926,95	1.051,93	0000167660	44.341,29	369,70
0000167469	56.252,73	429,25	0000167567	90.926,95	1.051,93	0000167661	44.341,29	369,70
0000167470	56.252,73	429,25	0000167568	90.926,95	1.051,93	0000167662	44.341,29	369,70
0000167471	57.453,84	435,26	0000167569	90.926,95	1.051,93	0000167663	44.341,29	369,70
0000167472	57.453,84	435,26	0000167570	90.926,95	1.051,93	0000167664	44.341,29	369,70
0000167473	56.252,73	429,25	0000167571	90.926,95	1.051,93	0000167665	44.341,29	369,70
0000167474	56.252,73	429,25	0000167572	90.926,95	1.051,93	0000167666	44.341,29	369,70
0000167475	57.453,84	435,26	0000167573	90.926,95	1.051,93	0000167667	44.341,29	369,70
0000167476	126.350,78	1.433,14	0000167574	90.926,95	1.051,93	0000167668	44.341,29	369,70
0000167477	521.318,10	3.597,92	0000167575	90.926,95	1.051,93	0000167669	44.341,29	369,70
0000167478	178.707,34	1.220,23	0000167576	90.926,95	1.051,93	0000167670	44.341,29	369,70
0000167479	47.042,24	430,24	0000167577	90.926,95	1.051,93	0000167671	44.341,29	369,70
0000167480	57.930,49	379,71	0000167578	90.926,95	1.051,93	0000167672	44.341,29	369,70
0000167481	7.202,97	50,42	0000167579	90.926,95	1.051,93	0000167673	44.341,29	369,70
0000167482	3.989,34	27,93	0000167580	405.039,62	3.185,79	0000167674	44.341,29	369,70
0000167483	165.165,70	1.782,47	0000167581	81.826,86	557,12	0000167675	44.341,29	369,70
0000167484	136.011,93	1.520,09	0000167582	58.911,13	649,45	0000167676	44.341,29	369,70
0000167485	136.011,93	1.520,09	0000167583	58.770,26	648,60	0000165978	8.800,52	52,73
0000167486	165.165,70	1.782,47	0000167584	58.770,26	648,60	0000165979	39.409,26	236,62
0000167487	165.165,70	1.782,47	0000167585	59.037,18	650,20	0000165980	29.555,66	207,06
0000167488	135.362,44	1.514,24	0000167586	58.770,26	648,60	0000165981	4.940,64	34,58
0000167489	135.362,44	1.514,24	0000167587	59.037,18	650,20	0000165982	4.940,64	34,58
0000167506	44.880,04	260,60	0000167588	58.770,26	648,60	0000165983	4.940,64	34,58
0000167507	55.559,26	629,34	0000167589	59.037,18	650,20	0000165984	30.215,53	209,04
0000167508	71.347,27	724,06	0000167590	48.570,41	264,10	0000165985	63.439,01	308,71
0000167509	71.347,27	724,06	0000167591	82.081,89	521,75	0000165986	37.807,77	231,81
0000167510	59.800,24	654,78	0000167592	94.695,10	561,83	0000165987	4.940,64	34,58
0000167511	59.800,24	654,78	0000167609	18.590,51	174,16	0000165988	4.940,64	34,58
0000167512	71.347,27	724,06	0000167610	24.707,30	192,51	0000165989	102.786,69	580,93
0000167513	71.347,27	724,06	0000167611	109.747,17	696,73	0000165990	60.228,61	299,08
0000167514	59.800,24	654,78	0000167612	96.168,56	361,62	0000165991	62.749,48	306,64
0000167515	59.800,24	654,78	0000167613	44.341,29	369,70	0000165992	4.940,64	34,58
0000167516	104.345,27	848,06	0000167614	44.341,29	369,70	0000165993	53.236,93	278,10
0000167517	129.950,18	1.001,69	0000167615	44.341,29	369,70	0000165994	40.261,91	239,18
0000167521	58.770,26	648,60	0000167616	44.341,29	369,70	0000165995	4.940,64	34,58
0000167522	59.674,81	654,03	0000167617	44.341,29	369,70	0000165996	4.940,64	34,58
0000167523	58.911,13	649,45	0000167618	44.341,29	369,70	0000165997	4.940,64	34,58
0000167524	58.770,26	648,60	0000167619	44.341,29	369,70	0000165998	4.940,64	34,58
0000167525	63.708,18	678,23	0000167620	44.341,29	369,70	0000165999	4.940,64	34,58
0000167526	59.037,18	650,20	0000167621	44.341,29	369,70	0000166000	4.940,64	34,58
0000167527	58.770,26	648,60	0000167622	44.341,29	369,70	0000166001	4.940,64	34,58
0000167528	59.756,36	654,52	0000167623	44.341,29	369,70	0000166002	13.572,06	72,88
0000167529	2.493,34	17,45	0000167624	44.341,29	369,70	0000166003	10.704,72	57,48
0000167530	19.254,09	134,78	0000167625	44.341,29	369,70	0000166004	6.352,25	44,47
0000167531	74.240,20	741,42	0000167626	44.341,29	369,70	0000166005	50.176,02	268,92
0000167532	74.240,20	741,42	0000167627	44.341,29	369,70	0000166006	13.763,21	73,93
0000167533	74.240,20	741,42	0000167628	44.341,29	369,70	0000166007	10.116,55	54,32
0000167534	74.240,20	741,42	0000167629	44.341,29	369,70	0000166008	7.646,23	45,82
0000167535	156.376,60	2.129,22	0000167630	44.341,29	369,70	0000166009	14.814,57	79,55
0000167537	193.305,28	1.597,78	0000167631	44.341,29	369,70	0000166010	12.711,86	68,27
0000167538	129.706,13	1.481,62	0000167632	44.341,29	369,70	0000166011	8.469,67	50,76
0000167539	34.213,14	221,03	0000167633	44.341,29	369,70	0000166012	8.646,12	51,83
0000167540	18.531,90	173,99	0000167634	44.341,29	369,70	0000166013	13.858,79	74,43

0000166014	12.903,01	69,29	0000166101	100.633,91	1.201,69	0000166194	2.792,54	19,55
0000166022	302.888,59	1.965,32	0000166102	59.129,98	650,76	0000166195	2.792,54	19,55
0000166023	53.931,70	202,76	0000166103	52.850,07	613,08	0000166196	2.792,54	19,55
0000166024	112.185,50	1.307,41	0000166104	59.129,98	650,76	0000166197	2.792,54	19,55
0000166025	129.266,22	794,32	0000166105	59.129,98	650,76	0000166198	2.792,54	19,55
0000166027	5.966,96	53,70	0000166106	52.850,07	613,08	0000166199	2.792,54	19,55
0000166028	132.646,29	1.862,25	0000166107	59.129,98	650,76	0000166200	7.539,85	52,78
0000166029	108.846,39	1.594,50	0000166108	59.129,98	650,76	0000166201	55.013,12	283,43
0000166030	129.814,03	1.830,39	0000166109	52.850,07	613,08	0000166202	2.792,54	19,55
0000166031	132.646,29	1.862,25	0000166110	16.057,51	43,34	0000166203	54.924,15	283,16
0000166032	129.814,03	1.830,39	0000166111	103.138,52	1.224,23	0000166204	2.792,54	19,55
0000166033	108.846,39	1.594,50	0000166123	25.498,51	178,49	0000166205	2.792,54	19,55
0000166034	132.646,29	1.862,25	0000166124	238.789,21	1.192,94	0000166206	2.792,54	19,55
0000166035	129.814,03	1.830,39	0000166125	46.341,68	257,42	0000166207	2.792,54	19,55
0000166036	132.646,29	1.862,25	0000166126	1.662,22	11,64	0000166208	2.792,54	19,55
0000166037	108.846,39	1.594,50	0000166127	8.751,61	61,26	0000166209	157.075,89	825,23
0000166038	129.814,03	1.830,39	0000166128	36.845,96	257,92	0000166210	2.792,54	19,55
0000166039	108.846,39	1.594,50	0000166130	2.792,54	19,55	0000166211	2.792,54	19,55
0000166040	108.846,39	1.594,50	0000166134	2.792,54	19,55	0000166212	2.792,54	19,55
0000166041	132.646,29	1.862,25	0000166135	2.792,54	19,55	0000166213	2.792,54	19,55
0000166042	129.814,03	1.830,39	0000166136	3.257,96	22,81	0000166214	2.792,54	19,55
0000166043	108.846,39	1.594,50	0000166137	2.792,54	19,55	0000166215	2.792,54	19,55
0000166044	132.646,29	1.862,25	0000166138	2.792,54	19,55	0000166216	2.759,29	19,32
0000166045	100.459,34	1.422,10	0000166139	2.792,54	19,55	0000166217	2.792,54	19,55
0000166046	22.503,95	117,77	0000166140	2.792,54	19,55	0000166218	2.792,54	19,55
0000166047	22.503,95	117,77	0000166141	2.792,54	19,55	0000166219	2.792,54	19,55
0000166048	74.594,98	1.189,32	0000166142	2.792,54	19,55	0000166220	2.792,54	19,55
0000166049	27.913,82	769,19	0000166143	2.792,54	19,55	0000166221	2.792,54	19,55
0000166050	28.260,81	772,32	0000166144	2.792,54	19,55	0000166222	2.792,54	19,55
0000166051	42.821,01	903,36	0000166145	2.792,54	19,55	0000166223	2.792,54	19,55
0000166052	97.465,97	1.173,17	0000166146	24.494,27	191,87	0000166224	2.792,54	19,55
0000166053	81.328,00	1.027,93	0000166147	158.618,72	832,17	0000166225	2.792,54	19,55
0000166054	81.328,00	1.027,93	0000166148	6.482,67	45,38	0000166226	2.792,54	19,55
0000166055	97.465,97	1.173,17	0000166149	3.324,45	23,27	0000166227	2.792,54	19,55
0000166056	97.465,97	1.173,17	0000166150	3.324,45	23,27	0000166228	6.073,77	42,52
0000166057	81.328,00	1.027,93	0000166151	6.482,67	45,38	0000166229	4.607,68	32,25
0000166058	81.328,00	1.027,93	0000166152	6.482,67	45,38	0000166230	2.792,54	19,55
0000166059	81.183,20	553,91	0000166153	3.324,45	23,27	0000166231	2.792,54	19,55
0000166060	80.738,34	551,68	0000166154	3.324,45	23,27	0000166232	2.792,54	19,55
0000166061	66.139,59	478,69	0000166155	3.170,69	22,19	0000166233	2.792,54	19,55
0000166062	81.190,61	553,94	0000166156	3.112,51	21,79	0000166234	2.792,54	19,55
0000166063	80.745,76	551,72	0000166157	3.054,34	21,38	0000166235	2.792,54	19,55
0000166064	66.145,52	478,72	0000166158	2.996,16	20,97	0000166236	2.792,54	19,55
0000166065	86.110,64	492,43	0000166159	2.937,98	20,57	0000166237	2.792,54	19,55
0000166066	208.061,47	2.094,54	0000166160	3.085,42	21,60	0000166238	2.792,54	19,55
0000166067	23.718,65	141,96	0000166161	3.023,09	21,16	0000166239	2.792,54	19,55
0000166068	154.408,33	813,23	0000166162	2.960,75	20,73	0000166240	2.792,54	19,55
0000166069	6.142,24	67,56	0000166163	2.898,42	20,29	0000166241	2.792,54	19,55
0000166070	15.183,77	45,09	0000166164	3.025,25	21,18	0000166242	2.792,54	19,55
0000166071	163.363,74	853,53	0000166165	2.958,76	20,71	0000166243	2.792,54	19,55
0000166072	18.340,05	173,41	0000166166	2.892,27	20,25	0000166244	2.792,54	19,55
0000166073	62.920,32	236,61	0000166167	2.825,78	19,78	0000166245	2.792,54	19,55
0000166074	130.835,05	707,15	0000166168	2.759,29	19,32	0000166246	2.792,54	19,55
0000166075	89.355,04	1.322,17	0000166169	2.692,80	18,85	0000166247	2.792,54	19,55
0000166076	88.302,95	1.312,70	0000166170	2.626,31	18,38	0000166248	2.792,54	19,55
0000166077	70.359,01	1.151,20	0000166171	3.979,36	27,86	0000166249	2.792,54	19,55
0000166078	144.347,23	869,73	0000166172	5.236,00	36,65	0000166250	2.792,54	19,55
0000166080	50.466,56	269,79	0000166173	2.792,54	19,55	0000166251	2.792,54	19,55
0000166081	50.466,56	269,79	0000166174	2.792,54	19,55	0000166252	2.792,54	19,55
0000166082	50.466,56	269,79	0000166175	2.792,54	19,55	0000166253	2.792,54	19,55
0000166083	30.930,60	691,41	0000166176	2.792,54	19,55	0000166254	2.792,54	19,55
0000166084	27.639,76	665,09	0000166177	2.792,54	19,55	0000166255	2.792,54	19,55
0000166085	30.343,39	686,72	0000166178	2.792,54	19,55	0000166256	2.792,54	19,55
0000166086	27.639,76	665,09	0000166179	2.792,54	19,55	0000166257	5.654,89	39,58
0000166087	51.005,92	852,02	0000166180	2.792,54	19,55	0000166258	32.688,66	216,46
0000166088	37.671,31	745,34	0000166181	2.792,54	19,55	0000166259	18.430,97	173,68
0000166089	37.671,31	745,34	0000166182	2.792,54	19,55	0000166260	2.792,54	19,55
0000166090	100.633,91	1.201,69	0000166183	2.792,54	19,55	0000166261	2.792,54	19,55
0000166091	73.334,46	735,99	0000166184	2.792,54	19,55	0000166262	2.792,54	19,55
0000166092	73.334,46	735,99	0000166185	2.792,54	19,55	0000166263	29.300,33	206,29
0000166093	73.334,46	735,99	0000166186	2.792,54	19,55	0000166264	2.792,54	19,55
0000166094	73.334,46	735,99	0000166187	2.792,54	19,55	0000166265	2.792,54	19,55
0000166095	100.633,91	1.201,69	0000166188	2.792,54	19,55	0000166266	2.792,54	19,55
0000166096	100.633,91	1.201,69	0000166189	2.792,54	19,55	0000166267	2.792,54	19,55
0000166097	73.334,46	735,99	0000166190	2.792,54	19,55	0000166268	2.792,54	19,55
0000166098	73.334,46	735,99	0000166191	2.792,54	19,55	0000166269	18.601,50	174,19
0000166099	73.334,46	735,99	0000166192	2.792,54	19,55	0000166270	2.792,54	19,55
0000166100	73.334,46	735,99	0000166193	2.792,54	19,55	0000166271	31.116,83	211,74

0000166272	2.792,54	19,55	0000166350	2.792,54	19,55	0000166428	4.296,21	30,07
0000166273	2.792,54	19,55	0000166351	2.792,54	19,55	0000166429	53.815,60	392,56
0000166274	2.792,54	19,55	0000166352	2.792,54	19,55	0000166430	460.379,42	3.188,64
0000166275	19.987,97	178,35	0000166353	2.792,54	19,55	0000166431	480.296,89	3.750,22
0000166276	2.792,54	19,55	0000166354	2.792,54	19,55	0000166432	220.491,03	1.878,30
0000166277	2.792,54	19,55	0000166355	2.792,54	19,55	0000166433	45.586,79	330,34
0000166278	35.973,20	226,31	0000166356	2.792,54	19,55	0000166434	4.296,21	30,07
0000166279	2.792,54	19,55	0000166357	103.002,19	920,51	0000166435	101.730,57	758,37
0000166280	2.792,54	19,55	0000166358	326.182,76	2.234,56	0000166436	392.438,50	2.719,58
0000166281	2.792,54	19,55	0000166359	232.487,77	1.980,51	0000166437	75.856,71	527,27
0000166282	2.792,54	19,55	0000166360	86.110,84	1.132,86	0000166438	446.822,38	3.095,03
0000166283	2.792,54	19,55	0000166361	69.653,61	426,60	0000166439	72.448,80	437,79
0000166284	2.792,54	19,55	0000166362	23.568,99	242,27	0000166440	4.296,21	30,07
0000166285	5.654,89	39,58	0000166363	118.460,44	1.865,50	0000166441	58.375,88	807,80
0000166286	6.911,53	48,38	0000166364	139.051,40	1.184,55	0000166442	183.742,53	1.565,27
0000166287	2.792,54	19,55	0000166365	139.051,40	1.184,55	0000166443	66.218,12	317,04
0000166288	2.792,54	19,55	0000166366	86.110,84	1.132,86	0000166444	65.727,09	315,57
0000166289	2.792,54	19,55	0000166367	135.322,05	959,92	0000166445	55.217,97	368,86
0000166290	2.792,54	19,55	0000166368	25.860,01	251,43	0000166446	4.296,21	30,07
0000166291	2.792,54	19,55	0000166369	252.487,14	3.473,82	0000166447	58.375,88	807,80
0000166292	2.792,54	19,55	0000166370	314.419,33	2.678,43	0000166448	678.803,53	4.775,33
0000166293	2.792,54	19,55	0000166371	139.051,40	1.184,55	0000166451	64.055,81	404,21
0000166294	2.792,54	19,55	0000166372	86.110,84	1.132,86	0000166452	4.296,21	30,07
0000166295	2.792,54	19,55	0000166373	5.796,47	49,25	0000166453	58.375,88	807,80
0000166296	2.792,54	19,55	0000166374	95.072,49	718,42	0000166454	58.231,60	645,37
0000166297	2.792,54	19,55	0000166375	252.487,14	3.473,82	0000166455	664.427,11	5.131,19
0000166298	2.792,54	19,55	0000166376	183.742,53	1.565,27	0000166456	426.169,85	2.949,97
0000166299	2.792,54	19,55	0000166377	115.876,17	1.274,64	0000166457	49.723,97	346,89
0000166300	2.792,54	19,55	0000166378	104.314,42	1.278,49	0000166458	4.296,21	30,07
0000166301	2.792,54	19,55	0000166379	60.333,83	389,33	0000166459	58.375,88	807,80
0000166302	2.792,54	19,55	0000166380	53.159,46	360,63	0000166460	431.041,04	3.380,80
0000166303	2.792,54	19,55	0000166381	44.064,31	348,25	0000166461	139.051,40	1.184,55
0000166304	2.792,54	19,55	0000166382	562.513,54	3.985,64	0000166462	415.888,96	2.982,06
0000166305	2.792,54	19,55	0000166383	139.051,40	1.184,55	0000166463	37.609,01	298,43
0000166306	2.792,54	19,55	0000166384	86.110,84	1.132,86	0000166464	4.296,21	30,07
0000166307	2.792,54	19,55	0000166385	98.517,47	739,09	0000166465	58.375,88	807,80
0000166308	2.792,54	19,55	0000166386	4.909,95	44,19	0000166466	336.864,62	2.337,47
0000166309	2.792,54	19,55	0000166387	53.815,60	392,56	0000166467	139.051,40	1.184,55
0000166310	2.792,54	19,55	0000166388	432.342,25	2.995,09	0000166468	278.225,17	2.370,11
0000166311	2.792,54	19,55	0000166389	183.742,53	1.565,27	0000166469	139.051,40	1.184,55
0000166312	2.792,54	19,55	0000166390	416.138,30	2.984,78	0000166470	5.549,27	38,84
0000166313	5.026,56	35,19	0000166391	169.375,93	1.164,25	0000166471	58.375,88	807,80
0000166314	4.072,45	28,51	0000166392	94.197,61	713,18	0000166472	360.086,20	2.848,64
0000166315	3.906,23	27,34	0000166393	61.689,59	428,35	0000166473	355.748,84	2.816,11
0000166316	3.740,00	26,18	0000166394	139.051,40	1.184,55	0000166474	266.437,32	2.269,70
0000166317	3.573,78	25,02	0000166395	183.742,53	1.565,27	0000166475	7.980,21	55,86
0000166318	3.490,67	24,43	0000166396	269.674,44	2.297,30	0000166476	9.942,65	84,41
0000166319	3.490,67	24,43	0000166397	95.625,90	721,75	0000166477	58.375,88	807,80
0000166320	60.962,85	301,28	0000166398	71.102,06	432,40	0000166478	139.051,40	1.184,55
0000166321	1.745,33	12,22	0000166399	44.064,31	348,16	0000166479	412.001,12	3.238,00
0000166322	1.745,33	12,22	0000166400	533.531,05	4.149,47	0000166480	139.051,40	1.184,55
0000166323	3.490,67	24,43	0000166401	427.254,49	2.932,39	0000166481	5.310,59	37,17
0000166324	3.490,67	24,43	0000166402	139.051,40	1.184,55	0000166482	4.909,95	44,19
0000166325	3.490,67	24,43	0000166403	104.671,34	776,02	0000166483	58.375,88	807,80
0000166326	3.490,67	24,43	0000166404	91.087,59	694,52	0000166484	183.742,53	1.565,27
0000166327	3.490,67	24,43	0000166405	53.815,60	392,61	0000166485	220.491,03	1.878,30
0000166328	3.490,67	24,43	0000166406	280.648,99	2.390,78	0000166486	139.051,40	1.184,55
0000166329	3.490,67	24,43	0000166407	139.051,40	1.184,55	0000166487	5.310,59	37,17
0000166330	3.490,67	24,43	0000166408	495.211,80	3.523,12	0000166488	4.909,95	44,19
0000166331	5.934,14	41,54	0000166409	5.796,47	49,25	0000166489	58.375,88	807,80
0000166332	13.224,65	92,57	0000166410	6.444,31	45,11	0000166490	183.742,53	1.565,27
0000166333	5.236,00	36,65	0000166411	53.815,60	392,56	0000166491	610.314,33	4.179,51
0000166334	2.792,54	19,55	0000166412	243.655,14	2.075,67	0000166492	316.829,62	2.169,97
0000166335	2.792,54	19,55	0000166413	139.051,40	1.184,55	0000166493	5.310,59	37,17
0000166336	2.792,54	19,55	0000166414	139.051,40	1.184,55	0000166494	4.909,95	44,19
0000166337	2.792,54	19,55	0000166415	20.793,38	231,16	0000166495	58.375,88	807,80
0000166338	2.792,54	19,55	0000166416	4.296,21	30,07	0000166496	139.051,40	1.184,55
0000166339	2.792,54	19,55	0000166417	61.689,59	427,87	0000166497	139.051,40	1.184,55
0000166340	2.792,54	19,55	0000166418	139.051,40	1.184,55	0000166498	559.710,94	3.963,53
0000166341	2.792,54	19,55	0000166419	399.545,10	2.768,63	0000166499	5.310,59	37,17
0000166342	2.792,54	19,55	0000166420	503.897,65	3.927,22	0000166500	4.909,95	44,19
0000166343	2.792,54	19,55	0000166421	25.560,77	250,23	0000166501	58.375,88	807,80
0000166344	2.792,54	19,55	0000166422	4.296,21	30,07	0000166502	139.051,40	1.184,55
0000166345	2.792,54	19,55	0000166423	44.064,31	368,31	0000166503	473.358,16	3.698,18
0000166346	2.792,54	19,55	0000166424	139.051,40	1.184,55	0000166504	512.052,40	3.463,49
0000166347	2.792,54	19,55	0000166425	446.018,79	3.493,13	0000166505	5.310,59	37,17
0000166348	2.792,54	19,55	0000166426	220.491,03	1.878,30	0000166506	4.909,95	44,19
0000166349	2.792,54	19,55	0000166427	77.408,96	457,63	0000166507	43.398,25	482,38

0000166508	135.088,88	1.889,73	0000166587	139.051,40	1.184,55	0000166674	39.480,08	305,91
0000166509	139.051,40	1.184,55	0000166588	220.491,03	1.878,30	0000166675	294.651,78	2.510,07
0000166510	220.491,03	1.878,30	0000166589	10.679,15	90,69	0000166676	90.200,47	824,49
0000166511	5.310,59	37,17	0000166590	51.602,46	354,40	0000166678	74.035,46	444,13
0000166512	4.909,95	44,19	0000166591	139.051,40	1.184,55	0000166679	4.909,95	44,19
0000166513	33.010,97	280,03	0000166592	371.852,69	2.577,42	0000166680	28.625,55	262,49
0000166514	69.730,36	892,96	0000166593	185.401,87	1.579,38	0000166681	247.202,50	2.105,86
0000166515	185.401,87	1.579,38	0000166594	139.051,40	1.184,55	0000166682	183.742,53	1.565,27
0000166516	368.316,07	2.578,43	0000166595	4.909,95	44,19	0000166683	40.500,68	350,49
0000166517	5.310,59	37,17	0000166596	61.826,78	395,30	0000166684	51.303,22	353,20
0000166518	4.909,95	44,19	0000166597	139.051,40	1.184,55	0000166685	89.630,40	685,77
0000166519	54.418,88	331,08	0000166598	361.608,86	2.613,05	0000166686	48.451,38	341,80
0000166520	80.264,59	971,96	0000166599	256.347,75	2.183,77	0000166687	468.043,88	3.338,63
0000166521	223.828,26	1.906,75	0000166600	139.051,40	1.184,55	0000166688	183.742,53	1.565,27
0000166522	394.499,95	2.673,15	0000166601	4.909,95	44,19	0000166689	25.208,69	274,03
0000166523	5.310,59	37,17	0000166602	41.823,00	315,28	0000166690	55.603,51	370,40
0000166524	4.909,95	44,19	0000166603	499.777,45	3.896,32	0000166691	53.656,22	362,61
0000166525	120.797,84	872,78	0000166604	295.287,38	2.021,27	0000166692	65.289,25	409,15
0000166526	101.309,34	1.509,71	0000166605	145.052,15	1.601,45	0000166693	247.202,50	2.105,86
0000166527	272.778,07	2.323,76	0000166606	83.430,84	710,74	0000166694	452.538,80	3.542,03
0000166528	328.034,19	2.274,91	0000166607	4.909,95	44,19	0000166695	29.101,20	205,69
0000166530	4.909,95	44,19	0000166608	68.662,76	422,64	0000166696	43.896,33	323,58
0000166531	150.262,23	2.060,43	0000166609	509.575,45	3.621,72	0000166697	4.909,95	44,19
0000166532	101.309,34	1.509,71	0000166610	5.725,44	40,08	0000166698	4.909,95	44,19
0000166533	139.051,40	1.184,55	0000166611	102.103,01	1.260,79	0000166699	378.405,22	3.223,55
0000166534	578.016,84	4.483,12	0000166612	635.264,20	4.396,08	0000166700	139.051,40	1.184,55
0000166535	6.761,87	47,33	0000166613	4.909,95	44,19	0000166701	25.394,05	194,57
0000166536	4.909,95	44,19	0000166614	78.130,82	460,51	0000166702	43.199,39	320,79
0000166537	9.696,30	87,27	0000166615	358.021,32	2.480,93	0000166703	70.790,66	431,15
0000166538	67.559,45	876,68	0000166616	5.725,44	40,08	0000166704	78.064,09	460,25
0000166539	139.051,40	1.184,55	0000166617	73.867,88	1.034,91	0000166705	220.491,03	1.878,30
0000166540	475.562,55	3.714,71	0000166618	185.401,87	1.579,38	0000166706	139.051,40	1.184,55
0000166541	6.205,64	43,44	0000166619	4.909,95	44,19	0000166707	27.765,89	267,03
0000166542	4.909,95	44,19	0000166620	52.217,84	356,86	0000166708	5.796,47	49,25
0000166543	56.885,47	637,29	0000166621	571.304,75	3.954,49	0000166709	90.045,60	688,26
0000166544	67.559,45	876,68	0000166622	5.725,44	40,08	0000166710	110.034,55	808,20
0000166545	402.158,64	2.787,25	0000166623	75.617,28	1.048,91	0000166711	357.556,37	2.450,56
0000166546	536.665,74	4.172,98	0000166624	331.554,17	2.824,44	0000166712	594.871,10	4.609,52
0000166547	6.205,64	43,44	0000166625	4.909,95	44,19	0000166713	42.594,48	427,70
0000166548	4.909,95	44,19	0000166626	48.911,07	343,63	0000166714	5.796,47	49,25
0000166549	23.259,76	435,54	0000166627	139.051,40	1.184,55	0000166715	4.909,95	44,19
0000166550	146.069,46	2.013,26	0000166628	5.725,44	40,08	0000166716	57.392,71	377,56
0000166551	146.069,46	2.013,26	0000166630	208.450,41	1.775,75	0000166717	397.799,03	3.131,48
0000166552	265.565,93	2.262,32	0000166631	4.909,95	44,19	0000166718	326.313,47	2.779,80
0000166553	6.205,64	43,44	0000166632	30.538,43	270,14	0000166719	86.110,84	1.132,86
0000166554	34.712,68	286,84	0000166633	139.051,40	1.184,55	0000166720	38.135,42	300,53
0000166555	66.665,82	249,64	0000166634	5.725,44	40,08	0000166721	40.021,32	308,08
0000166556	139.051,40	1.184,55	0000166636	248.049,16	2.113,08	0000166722	47.674,16	261,41
0000166557	580.778,24	3.895,42	0000166637	4.909,95	44,19	0000166723	94.593,65	1.451,71
0000166558	432.041,97	3.388,30	0000166638	42.512,53	318,04	0000166724	249.760,80	2.543,83
0000166559	6.205,64	43,44	0000166639	268.176,39	2.284,52	0000166725	370.169,42	3.627,50
0000166560	74.927,84	447,70	0000166642	290.530,91	2.474,96	0000166726	358.611,57	3.523,48
0000166561	65.687,24	245,96	0000166643	84.803,69	656,81	0000166727	482.615,86	4.639,52
0000166562	139.051,40	1.184,55	0000166644	67.179,90	416,71	0000166728	104.235,75	1.577,05
0000166563	183.742,53	1.565,27	0000166645	294.651,78	2.510,07	0000166729	273.205,70	2.754,83
0000166564	333.264,98	2.313,11	0000166646	5.725,44	40,08	0000166730	95.205,35	1.459,66
0000166565	4.343,94	30,41	0000166648	132.703,48	944,21	0000166731	331.636,63	3.280,71
0000166566	30.152,89	268,60	0000166649	91.313,44	695,87	0000166732	144.339,63	2.098,41
0000166567	65.626,08	245,72	0000166650	68.377,60	421,50	0000166733	105.870,86	1.598,31
0000166568	726.415,41	5.099,94	0000166651	609.686,65	4.720,64	0000166734	320.728,99	3.182,54
0000166569	415.988,46	2.853,86	0000166652	139.051,40	1.184,55	0000166735	426.549,57	4.134,93
0000166570	430.974,32	2.985,63	0000166654	105.249,66	779,49	0000166736	105.870,86	1.598,31
0000166571	6.205,64	43,44	0000166655	4.909,95	44,19	0000166737	369.109,02	3.617,96
0000166572	41.407,80	313,62	0000166656	7.364,93	62,55	0000166738	260.771,29	2.642,92
0000166573	65.626,08	245,72	0000166657	477.619,45	3.200,47	0000166739	245.319,89	2.503,86
0000166574	514.072,82	4.003,54	0000166658	393.912,38	2.702,13	0000166740	465.263,33	4.483,35
0000166575	139.051,40	1.184,55	0000166660	73.153,16	440,60	0000166741	105.870,86	1.598,31
0000166576	452.338,62	3.231,56	0000166661	62.293,88	397,17	0000166742	234.136,26	2.403,21
0000166577	10.694,29	90,83	0000166662	60.974,13	391,89	0000166743	160.014,06	1.736,11
0000166578	29.989,78	267,95	0000166663	247.202,50	2.105,86	0000166744	804.291,55	7.534,60
0000166579	266.915,66	2.273,81	0000166664	366.036,18	2.893,26	0000166746	114.905,18	1.715,76
0000166580	371.452,32	2.574,88	0000166666	48.159,55	340,63	0000166747	115.034,57	1.717,44
0000166581	401.352,63	2.753,55	0000166667	59.142,80	384,56	0000166748	114.699,32	1.713,08
0000166582	220.491,03	1.878,30	0000166668	37.500,46	297,99	0000166749	736.623,65	6.925,59
0000166583	8.918,73	75,73	0000166669	334.294,41	2.847,78	0000166750	110.401,74	1.657,21
0000166584	4.909,95	44,19	0000166670	589.527,86	4.569,45	0000166751	405.487,59	3.945,37
0000166585	311.707,90	2.160,83	0000166672	28.852,72	263,40	0000166752	396.432,69	3.863,87
0000166586	268.945,93	2.165,08	0000166673	4.909,95	44,19	0000166753	722.513,56	6.798,60

0000166754	286.107,92	2.870,95	0000166832	450.749,84	4.352,73	0000166911	102.102,62	1.214,90
0000166755	384.254,70	3.754,27	0000166833	366.015,53	3.590,12	0000166912	97.424,20	1.172,80
0000166756	364.747,68	3.578,71	0000166835	185.309,30	2.631,01	0000166913	97.424,20	1.172,80
0000166757	358.130,42	3.519,15	0000166836	123.516,01	1.827,70	0000166914	27.083,55	283,41
0000166758	100.188,47	1.524,44	0000166837	123.516,01	1.827,70	0000166915	411.566,32	1.970,44
0000166759	159.900,29	2.300,69	0000166838	123.516,01	1.827,70	0000166916	336.583,61	2.672,37
0000166760	321.607,58	3.190,45	0000166839	240.617,49	2.461,54	0000166917	674.780,69	5.208,85
0000166761	105.870,86	1.598,31	0000166840	105.870,86	1.598,31	0000166918	53.828,05	145,29
0000166762	240.306,09	2.458,73	0000166841	105.870,86	1.598,31	0000166919	185.560,72	953,41
0000166763	105.870,86	1.598,31	0000166842	417.641,29	4.054,75	0000166920	149.954,50	793,19
0000166764	368.032,21	3.608,27	0000166843	101.014,53	1.535,18	0000166921	29.302,02	72,41
0000166765	105.870,86	1.598,31	0000166844	94.823,04	1.454,69	0000166922	61.518,33	302,94
0000166766	105.870,86	1.598,31	0000166845	141.161,15	2.057,08	0000166923	53.828,05	133,00
0000166767	372.000,60	3.643,99	0000166846	498.019,64	6.420,21	0000166924	53.147,33	381,40
0000166768	105.870,86	1.598,31	0000166847	102.930,00	1.560,08	0000166925	81.300,85	362,29
0000166769	376.023,77	3.680,19	0000166848	385.775,50	3.767,96	0000166926	333.347,48	1.618,45
0000166770	102.312,42	1.552,05	0000166849	345.083,28	3.401,73	0000166927	122.270,16	668,61
0000166771	119.986,98	1.781,82	0000166850	113.744,52	1.700,67	0000166928	29.302,02	79,08
0000166772	119.986,98	1.781,82	0000166851	538.391,85	5.141,51	0000166929	145.516,10	773,21
0000166773	398.430,33	3.881,85	0000166852	113.617,08	1.699,01	0000166930	35.162,42	94,93
0000166774	105.870,86	1.598,31	0000166853	161.125,30	1.262,73	0000166931	66.720,82	318,55
0000166775	453.683,48	4.379,13	0000166854	136.244,04	1.993,16	0000166932	69.621,60	187,92
0000166776	427.116,76	4.140,03	0000166855	82.401,19	1.293,21	0000166933	54.911,99	148,21
0000166777	105.870,86	1.598,31	0000166856	489.160,29	6.313,89	0000166934	94.291,16	855,17
0000166778	630.073,81	5.966,64	0000166857	131.273,99	1.928,55	0000166935	58.439,95	157,74
0000166779	281.805,65	2.832,23	0000166858	280.066,71	2.816,58	0000166936	54.712,73	147,68
0000166780	88.225,72	1.368,92	0000166859	527.077,55	5.039,68	0000166937	42.487,93	114,69
0000166781	286.212,22	2.871,89	0000166860	105.194,46	1.589,52	0000166938	47.258,30	127,56
0000166782	279.223,74	2.808,99	0000166861	373.474,95	3.657,25	0000166939	36.275,90	97,91
0000166783	105.870,86	1.598,31	0000166862	112.483,87	1.684,28	0000166940	37.215,91	91,96
0000166784	144.178,47	2.096,31	0000166863	112.244,68	1.681,17	0000166941	100.407,50	570,22
0000166785	354.490,38	3.486,39	0000166864	111.556,52	1.672,22	0000166942	65.410,84	314,62
0000166786	105.870,86	1.598,31	0000166865	110.868,36	1.663,28	0000166943	153.183,21	807,71
0000166787	105.870,86	1.598,31	0000166866	110.178,24	1.654,31	0000166944	29.302,02	72,41
0000166788	427.494,89	4.143,43	0000166867	640.445,63	6.059,99	0000166945	61.518,33	302,94
0000166789	472.994,47	4.552,93	0000166868	91.821,41	1.415,67	0000166946	29.302,02	72,41
0000166790	343.661,41	3.388,93	0000166869	151.430,62	2.190,59	0000166947	29.302,02	72,41
0000166791	448.336,49	4.331,01	0000166870	201.415,82	2.108,72	0000166948	223.537,49	1.124,31
0000166792	366.894,12	3.598,03	0000166871	354.987,14	3.490,86	0000166949	89.078,45	385,63
0000166793	82.987,72	1.300,83	0000166872	90.676,43	1.400,78	0000166950	52.121,81	274,76
0000166794	87.964,96	1.365,53	0000166873	108.811,72	1.636,54	0000166951	191.963,32	982,22
0000166795	704.133,80	6.633,18	0000166874	433.096,02	4.193,84	0000166952	39.803,86	107,44
0000166796	604.975,83	5.740,76	0000166875	108.811,72	1.636,54	0000166953	172.076,45	892,73
0000166797	432.992,98	4.192,92	0000166876	90.676,43	1.400,78	0000166954	189.703,24	972,05
0000166798	437.861,82	4.236,74	0000166877	111.752,58	1.674,77	0000166955	29.302,02	72,41
0000166799	105.870,86	1.598,31	0000166878	111.752,58	1.674,77	0000166956	84.429,69	371,68
0000166800	778.102,26	7.298,90	0000166879	111.752,58	1.674,77	0000166957	355.132,67	1.716,49
0000166801	543.180,20	5.184,60	0000166880	111.752,58	1.674,77	0000166958	53.828,05	133,00
0000166802	88.225,72	1.368,92	0000166881	115.899,19	1.728,68	0000166959	81.137,74	361,80
0000166803	105.870,86	1.598,31	0000166882	370.800,29	3.633,18	0000166960	182.869,33	941,30
0000166804	105.870,86	1.598,31	0000166883	117.951,90	1.755,36	0000166961	148.464,11	786,48
0000166805	204.725,92	2.138,51	0000166884	124.133,59	1.835,73	0000166962	52.555,17	129,82
0000166806	90.401,95	1.397,22	0000166885	408.270,23	3.970,41	0000166963	165.794,20	864,46
0000166807	5.552,09	294,17	0000166886	122.712,17	1.817,25	0000166964	65.292,21	314,27
0000166808	105.870,86	1.598,31	0000166887	453.660,51	4.378,92	0000166965	125.934,93	685,10
0000166809	105.870,86	1.598,31	0000166888	702.269,37	6.616,40	0000166966	283.572,81	1.394,47
0000166810	478.977,81	4.606,78	0000166889	112.103,52	1.679,34	0000166967	57.677,72	291,42
0000166811	105.870,86	1.598,31	0000166890	111.415,36	1.670,39	0000166968	87.135,91	379,80
0000166812	105.870,86	1.598,31	0000166891	493.999,99	4.741,98	0000166969	505.784,30	2.394,42
0000166813	105.870,86	1.598,31	0000166892	110.037,08	1.652,47	0000166970	69.985,46	328,35
0000166814	94.107,43	1.445,39	0000166893	109.390,09	1.644,06	0000166971	29.302,02	72,41
0000166815	324.618,37	3.217,55	0000166894	502.928,04	4.822,33	0000166972	67.020,91	319,45
0000166816	510.835,90	4.893,50	0000166895	104.876,85	1.585,39	0000166973	143.091,62	762,30
0000166817	461.000,69	4.444,99	0000166896	104.043,61	1.574,56	0000166974	87.469,55	380,80
0000166818	218.792,86	2.265,12	0000166897	532.128,72	5.085,14	0000166975	104.848,67	590,21
0000166819	118.985,13	1.768,80	0000166898	413.764,77	4.019,86	0000166976	68.933,18	325,19
0000166820	432.537,77	4.188,82	0000166899	566.748,94	5.396,72	0000166977	69.406,89	326,61
0000166821	590.964,62	5.614,66	0000166900	240.650,47	2.461,83	0000166978	161.798,29	846,48
0000166822	99.989,15	1.521,85	0000166901	443.765,57	4.289,87	0000166979	68.425,24	323,67
0000166823	133.250,24	1.954,24	0000166902	451.492,71	4.359,41	0000166980	72.993,29	510,95
0000166824	105.870,86	1.598,31	0000166903	481.355,01	4.628,18	0000166981	125.503,73	683,16
0000166825	105.870,86	1.598,31	0000166904	50.767,50	850,11	0000166982	29.302,02	72,41
0000166826	267.874,18	2.706,85	0000166905	114.173,10	1.323,54	0000166983	29.302,02	72,41
0000166827	404.429,01	3.935,84	0000166906	63.098,96	948,76	0000166984	29.302,02	72,41
0000166828	345.409,22	3.404,66	0000166907	102.102,62	1.214,90	0000166985	29.302,02	72,41
0000166829	105.870,86	1.598,31	0000166908	108.026,65	1.268,22	0000166986	107.362,11	601,52
0000166830	105.870,86	1.598,31	0000166909	97.424,20	1.172,80	0000166987	208.194,11	1.055,26
0000166831	105.870,86	1.598,31	0000166910	102.102,62	1.214,90	0000166988	65.410,84	314,62

0000166989	29.302,02	72,41	0000167070	57.099,41	289,69	0000167148	47.826,76	129,10
0000166990	63.553,20	309,05	0000167071	59.375,60	296,52	0000167149	61.580,19	303,13
0000166991	29.302,02	72,41	0000167072	87.603,01	381,20	0000167150	81.434,13	362,69
0000166992	109.668,69	611,90	0000167073	128.604,08	697,11	0000167151	29.945,49	80,83
0000166993	114.101,71	631,85	0000167074	29.302,02	72,41	0000167152	68.654,50	324,35
0000166994	64.211,62	311,02	0000167075	78.142,16	193,07	0000167153	30.428,39	82,13
0000166995	58.077,78	143,48	0000167076	61.149,54	301,84	0000167154	31.014,43	83,72
0000166996	52.546,73	129,81	0000167077	61.303,32	302,30	0000167155	31.932,17	86,18
0000166997	62.920,80	307,15	0000167078	29.302,02	72,41	0000167156	32.507,66	87,74
0000166998	136.534,91	527,99	0000167079	90.359,95	525,01	0000167157	69.059,00	186,40
0000166999	111.432,56	619,84	0000167080	56.654,55	288,35	0000167158	134.214,49	722,36
0000167000	72.231,99	335,09	0000167081	57.180,97	289,93	0000167159	29.302,02	72,41
0000167001	95.039,55	403,51	0000167082	74.667,23	342,39	0000167160	29.302,02	72,41
0000167002	106.991,40	599,85	0000167083	29.302,02	72,41	0000167161	98.264,77	413,18
0000167003	60.639,38	300,31	0000167084	77.829,79	351,88	0000167162	29.302,02	72,41
0000167004	170.727,18	886,66	0000167085	29.302,02	72,41	0000167163	29.302,02	72,41
0000167005	122.494,70	669,62	0000167086	44.121,01	250,75	0000167164	29.302,02	72,41
0000167006	62.204,52	305,00	0000167087	65.184,35	313,94	0000167165	81.434,31	362,69
0000167008	38.363,47	233,48	0000167088	60.925,19	301,17	0000167166	29.302,02	72,41
0000167009	29.302,02	72,41	0000167089	104.018,26	586,47	0000167167	94.283,29	401,24
0000167010	57.677,72	291,42	0000167090	66.917,61	165,31	0000167168	100.355,60	569,99
0000167011	61.024,39	150,74	0000167091	79.929,93	358,18	0000167169	81.308,27	362,31
0000167013	92.600,24	396,19	0000167092	61.926,12	304,17	0000167170	138.791,33	742,95
0000167014	55.667,51	285,39	0000167093	68.251,69	323,15	0000167171	29.302,02	72,41
0000167015	131.162,01	708,62	0000167094	89.293,47	386,27	0000167172	233.872,30	1.170,82
0000167016	29.302,02	72,41	0000167095	127.329,55	691,37	0000167173	29.302,02	72,41
0000167017	137.130,52	735,48	0000167096	61.518,33	302,94	0000167174	97.182,28	409,94
0000167018	56.802,84	288,80	0000167097	118.705,99	652,57	0000167175	65.767,90	315,69
0000167019	170.344,11	884,94	0000167098	62.817,00	306,84	0000167176	157.475,36	827,03
0000167020	171.740,47	891,22	0000167099	74.630,85	342,28	0000167177	83.584,46	369,14
0000167021	29.302,02	72,41	0000167100	61.518,33	302,94	0000167178	131.636,53	710,75
0000167022	29.302,02	72,41	0000167101	122.917,31	671,52	0000167179	125.178,67	681,69
0000167023	219.043,70	1.104,09	0000167102	29.302,02	72,41	0000167180	104.831,62	432,88
0000167024	263.208,21	1.302,83	0000167103	60.925,19	301,17	0000167181	57.677,72	291,42
0000167025	59.375,60	296,52	0000167104	29.302,02	72,41	0000167182	48.255,74	119,23
0000167026	71.071,70	175,60	0000167105	81.675,28	201,76	0000167183	32.044,69	79,16
0000167027	41.517,60	242,94	0000167106	71.292,76	332,27	0000167184	30.919,49	76,35
0000167028	215.151,19	1.086,57	0000167107	35.586,72	87,92	0000167185	31.857,16	78,68
0000167029	82.359,93	365,47	0000167108	35.586,72	87,92	0000167186	31.669,62	78,22
0000167030	15.678,80	210,71	0000167109	35.586,72	87,92	0000167187	31.482,09	77,77
0000167031	43.936,80	411,61	0000167110	81.555,69	363,06	0000167188	31.294,56	77,30
0000167032	34.936,00	322,67	0000167111	35.586,72	87,92	0000167189	61.930,06	304,18
0000167033	534.681,95	4.812,14	0000167112	35.586,72	87,92	0000167190	129.575,16	507,12
0000167034	238.419,73	1.191,28	0000167113	35.586,72	87,92	0000167191	57.193,93	289,97
0000167035	53.816,05	279,84	0000167114	35.586,72	87,92	0000167192	30.731,96	75,92
0000167036	24.892,87	146,42	0000167115	84.929,20	373,18	0000167193	30.356,89	75,01
0000167037	29.302,02	72,41	0000167116	73.153,75	337,85	0000167194	30.169,36	74,56
0000167038	87.766,12	381,69	0000167117	110.269,73	614,60	0000167195	137.637,72	737,76
0000167039	81.840,77	486,67	0000167118	110.269,73	614,60	0000167196	29.794,29	73,62
0000167040	29.302,02	72,41	0000167119	103.648,76	584,81	0000167197	57.286,79	290,25
0000167041	95.484,41	404,84	0000167120	293.258,64	1.438,05	0000167198	67.323,12	320,36
0000167042	29.302,02	72,41	0000167121	46.335,64	114,50	0000167199	80.802,54	565,62
0000167043	125.453,00	682,93	0000167122	114.688,68	634,49	0000167200	74.606,22	184,30
0000167044	66.522,98	317,96	0000167123	87.848,59	513,71	0000167201	58.470,85	860,32
0000167045	67.273,00	320,21	0000167124	81.482,30	362,84	0000167202	63.324,37	622,92
0000167046	61.692,60	303,47	0000167125	80.825,17	360,87	0000167203	15.929,64	111,51
0000167047	194.213,21	992,35	0000167126	74.619,40	342,25	0000167204	24.544,43	192,02
0000167048	165.334,52	862,40	0000167127	60.369,11	299,50	0000167205	160.854,90	1.743,67
0000167049	70.267,20	329,19	0000167128	117.468,60	647,00	0000167207	109.794,45	971,45
0000167050	43.243,26	248,12	0000167129	97.487,06	410,85	0000167208	70.247,90	499,23
0000167051	110.705,96	616,57	0000167130	91.436,99	392,70	0000167209	103.761,43	1.229,83
0000167052	61.518,33	302,94	0000167131	247.337,46	1.231,41	0000167210	62.686,21	672,10
0000167053	145.219,52	771,88	0000167132	158.499,33	831,64	0000167211	62.649,14	671,87
0000167054	29.302,02	72,41	0000167133	61.618,28	303,24	0000167212	63.264,52	675,57
0000167055	61.250,70	302,14	0000167134	35.584,37	87,87	0000167213	63.264,52	675,57
0000167056	56.810,25	288,82	0000167135	35.584,37	87,87	0000167214	62.649,14	671,87
0000167057	14.651,01	102,56	0000167136	35.584,37	87,87	0000167215	62.649,14	671,87
0000167058	72.070,05	334,60	0000167137	33.601,31	235,07	0000167216	94.145,08	1.143,29
0000167059	60.339,46	299,41	0000167138	35.584,37	87,87	0000167217	63.464,71	676,77
0000167060	78.752,14	354,65	0000167139	35.584,37	87,87	0000167218	62.649,14	671,87
0000167061	63.994,44	158,10	0000167140	82.166,39	364,89	0000167219	62.649,14	671,87
0000167063	122.250,03	668,52	0000167141	85.590,50	503,55	0000167220	63.464,71	676,77
0000167064	59.190,24	295,96	0000167142	35.584,37	87,87	0000167221	63.360,91	676,15
0000167065	29.302,02	72,41	0000167143	201.250,18	1.024,02	0000167222	63.464,71	676,77
0000167066	29.302,02	72,41	0000167144	90.910,58	391,12	0000167223	104.532,51	1.236,77
0000167067	103.054,41	582,13	0000167145	99.867,05	417,99	0000167224	103.761,43	1.229,83
0000167068	29.302,02	72,41	0000167146	35.584,37	87,87	0000167225	62.686,21	672,10
0000167069	125.401,10	682,69	0000167147	70.472,33	329,81	0000167226	62.649,14	671,87

0000167227	63.264,52	675,57	0000167305	20.000,90	160,01	0000167383	104.532,51	1.236,77
0000167228	63.264,52	675,57	0000167306	20.000,90	160,01	0000167384	103.761,43	1.229,83
0000167229	62.649,14	671,87	0000167307	20.000,90	160,01	0000167385	62.686,21	672,10
0000167230	62.649,14	671,87	0000167308	62.649,14	671,87	0000167386	62.649,14	671,87
0000167231	94.145,08	1.143,29	0000167309	62.649,14	671,87	0000167387	63.264,52	675,57
0000167232	63.464,71	676,77	0000167310	63.464,71	676,77	0000167388	63.264,52	675,57
0000167233	62.649,14	671,87	0000167311	63.360,91	676,15	0000167389	62.649,14	671,87
0000167234	62.649,14	671,87	0000167312	63.464,71	676,77	0000167390	62.649,14	671,87
0000167235	63.464,71	676,77	0000167313	104.539,93	1.236,84	0000167391	94.145,08	1.143,29
0000167236	63.360,91	676,15	0000167314	103.761,43	1.229,83	0000167392	63.464,71	676,77
0000167237	63.464,71	676,77	0000167315	62.686,21	672,10	0000167393	62.649,14	671,87
0000167238	104.532,51	1.236,77	0000167316	62.649,14	671,87	0000167394	62.649,14	671,87
0000167239	103.761,43	1.229,83	0000167317	63.264,52	675,57	0000167395	63.464,71	676,77
0000167240	62.686,21	672,10	0000167318	63.264,52	675,57	0000167396	63.360,91	676,15
0000167241	62.649,14	671,87	0000167319	62.649,14	671,87	0000167397	63.464,71	676,77
0000167242	63.264,52	675,57	0000167320	62.649,14	671,87	0000167398	104.539,93	1.236,84
0000167243	63.264,52	675,57	0000167321	94.145,08	1.143,29	0000167399	103.761,43	1.229,83
0000167244	62.649,14	671,87	0000167322	63.464,71	676,77	0000167400	62.686,21	672,10
0000167245	62.649,14	671,87	0000167323	62.649,14	671,87	0000167401	62.649,14	671,87
0000167246	94.145,08	1.143,29	0000167324	62.649,14	671,87	0000167402	63.264,52	675,57
0000167247	63.464,71	676,77	0000167325	63.464,71	676,77	0000167403	63.264,52	675,57
0000167248	62.649,14	671,87	0000167326	63.360,91	676,15	0000167404	62.649,14	671,87
0000167249	62.649,14	671,87	0000167327	63.464,71	676,77	0000167405	62.649,14	671,87
0000167250	63.464,71	676,77	0000167328	104.539,93	1.236,84	0000167406	94.145,08	1.143,29
0000167251	63.360,91	676,15	0000167329	103.761,43	1.229,83	0000167407	63.464,71	676,77
0000167252	63.464,71	676,77	0000167330	62.686,21	672,10	0000167408	20.000,90	160,01
0000167253	104.532,51	1.236,77	0000167331	62.649,14	671,87	0000167409	20.000,90	160,01
0000167254	103.761,43	1.229,83	0000167332	63.264,52	675,57	0000167410	20.000,90	160,01
0000167255	62.686,21	672,10	0000167333	63.264,52	675,57	0000167411	20.000,90	160,01
0000167256	62.649,14	671,87	0000167334	50.839,64	601,02	0000167412	20.000,90	160,01
0000167257	63.264,52	675,57	0000167335	62.649,14	671,87	0000167413	20.000,90	160,01
0000167258	104.539,93	1.236,84	0000167336	94.145,08	1.143,29	0000167414	20.000,90	160,01
0000167259	103.761,43	1.229,83	0000167337	63.464,71	676,77	0000167415	20.000,90	160,01
0000167260	62.686,21	672,10	0000167338	62.649,14	671,87	0000167416	20.000,90	160,01
0000167261	62.649,14	671,87	0000167339	62.649,14	671,87	0000167417	20.000,90	160,01
0000167262	63.264,52	675,57	0000167340	63.464,71	676,77	0000167418	20.000,90	160,01
0000167263	63.264,52	675,57	0000167341	63.360,91	676,15	0000167419	20.000,90	160,01
0000167264	62.649,14	671,87	0000167342	63.464,71	676,77	0000167420	20.000,90	160,01
0000167265	62.649,14	671,87	0000167343	104.539,93	1.236,84	0000167421	20.000,90	160,01
0000167266	94.145,08	1.143,29	0000167344	103.761,43	1.229,83	0000167422	20.000,90	160,01
0000167267	63.464,71	676,77	0000167345	62.686,21	672,10	0000167423	20.000,90	160,01
0000167268	62.649,14	671,87	0000167346	62.649,14	671,87	0000167424	20.000,90	160,01
0000167269	62.649,14	671,87	0000167347	63.264,52	675,57	0000167425	20.000,90	160,01
0000167270	63.464,71	676,77	0000167348	63.264,52	675,57	0000167426	20.000,90	160,01
0000167271	63.360,91	676,15	0000167349	62.649,14	671,87	0000167427	20.000,90	160,01
0000167272	63.464,71	676,77	0000167350	62.649,14	671,87	0000167428	20.000,90	160,01
0000167273	104.539,93	1.236,84	0000167351	94.145,08	1.143,29	0000167429	20.000,90	160,01
0000167274	103.761,43	1.229,83	0000167352	63.464,71	676,77	0000167430	20.000,90	160,01
0000167275	62.686,21	672,10	0000167353	62.649,14	671,87	0000167431	20.000,90	160,01
0000167276	62.649,14	671,87	0000167354	62.649,14	671,87	0000167432	20.000,90	160,01
0000167277	63.264,52	675,57	0000167355	63.464,71	676,77	0000167433	20.000,90	160,01
0000167278	62.649,14	671,87	0000167356	63.360,91	676,15	0000167434	20.000,90	160,01
0000167279	62.649,14	671,87	0000167357	63.464,71	676,77	0000167435	20.000,90	160,01
0000167280	94.145,08	1.143,29	0000167358	63.264,52	675,57	0000167436	20.000,90	160,01
0000167281	63.464,71	676,77	0000167359	62.649,14	671,87	0000167437	20.000,90	160,01
0000167282	62.649,14	671,87	0000167360	62.649,14	671,87	0000167438	20.000,90	160,01
0000167283	62.649,14	671,87	0000167361	94.145,08	1.143,29	0000167439	20.000,90	160,01
0000167284	63.464,71	676,77	0000167362	63.464,71	676,77	0000167440	20.000,90	160,01
0000167285	63.360,91	676,15	0000167363	62.649,14	671,87	0000167441	20.000,90	160,01
0000167286	63.464,71	676,77	0000167364	62.649,14	671,87	0000167442	20.000,90	160,01
0000167287	104.539,93	1.236,84	0000167365	63.464,71	676,77	0000167443	20.000,90	160,01
0000167288	103.761,43	1.229,83	0000167366	63.360,91	676,15	0000167444	20.000,90	160,01
0000167289	62.686,21	672,10	0000167367	63.464,71	676,77	0000167445	20.000,90	160,01
0000167290	62.649,14	671,87	0000167368	104.539,93	1.236,84	0000167446	20.000,90	160,01
0000167291	63.264,52	675,57	0000167369	103.761,43	1.229,83	0000167447	20.000,90	160,01
0000167292	63.264,52	675,57	0000167370	62.686,21	672,10	0000167448	20.000,90	160,01
0000167293	62.649,14	671,87	0000167371	62.649,14	671,87	0000167449	20.000,90	160,01
0000167294	62.649,14	671,87	0000167372	63.264,52	675,57	0000167450	20.000,90	160,01
0000167295	94.145,08	1.143,29	0000167373	63.264,52	675,57	0000167451	20.000,90	160,01
0000167296	63.464,71	676,77	0000167374	62.649,14	671,87	0000167452	20.000,90	160,01
0000167297	62.649,14	671,87	0000167375	62.649,14	671,87	0000167453	20.000,90	160,01
0000167298	62.649,14	671,87	0000167376	94.167,32	1.143,49	0000167455	2.792,54	19,55
0000167299	63.464,71	676,77	0000167377	63.464,71	676,77	0000167456	2.792,54	19,55
0000167300	63.360,91	676,15	0000167378	62.649,14	671,87	0000167457	6.702,09	46,91
0000167301	63.464,71	676,77	0000167379	62.649,14	671,87	0000167461	81.193,46	783,14
0000167302	20.000,90	160,01	0000167380	63.464,71	676,77	0000167462	62.806,00	672,82
0000167303	20.000,90	160,01	0000167381	63.360,91	676,15	0000167463	52.541,64	611,23
0000167304	20.000,90	160,01	0000167382	63.464,71	676,77	0000167464	62.806,00	672,82

0000167465	62.806,00	672,82	0000167563	90.926,95	1.051,93	0000167657	44.341,29	369,70
0000167466	47.137,65	555,88	0000167564	90.926,95	1.051,93	0000167658	44.341,29	369,70
0000167467	70.918,21	502,58	0000167565	90.926,95	1.051,93	0000167659	44.341,29	369,70
0000167468	58.892,31	442,45	0000167566	90.926,95	1.051,93	0000167660	44.341,29	369,70
0000167469	56.252,73	429,25	0000167567	90.926,95	1.051,93	0000167661	44.341,29	369,70
0000167470	56.252,73	429,25	0000167568	90.926,95	1.051,93	0000167662	44.341,29	369,70
0000167471	57.453,84	435,26	0000167569	90.926,95	1.051,93	0000167663	44.341,29	369,70
0000167472	57.453,84	435,26	0000167570	90.926,95	1.051,93	0000167664	44.341,29	369,70
0000167473	56.252,73	429,25	0000167571	90.926,95	1.051,93	0000167665	44.341,29	369,70
0000167474	56.252,73	429,25	0000167572	90.926,95	1.051,93	0000167666	44.341,29	369,70
0000167475	57.453,84	435,26	0000167573	90.926,95	1.051,93	0000167667	44.341,29	369,70
0000167476	126.350,78	1.433,14	0000167574	90.926,95	1.051,93	0000167668	44.341,29	369,70
0000167477	521.318,10	3.597,92	0000167575	90.926,95	1.051,93	0000167669	44.341,29	369,70
0000167478	178.707,34	1.220,23	0000167576	90.926,95	1.051,93	0000167670	44.341,29	369,70
0000167479	47.042,24	430,24	0000167577	90.926,95	1.051,93	0000167671	44.341,29	369,70
0000167480	57.930,49	379,71	0000167578	90.926,95	1.051,93	0000167672	44.341,29	369,70
0000167481	7.202,97	50,42	0000167579	90.926,95	1.051,93	0000167673	44.341,29	369,70
0000167482	3.989,34	27,93	0000167580	405.039,62	3.185,79	0000167674	44.341,29	369,70
0000167483	165.165,70	1.782,47	0000167581	81.826,86	557,12	0000167675	44.341,29	369,70
0000167484	136.011,93	1.520,09	0000167582	58.911,13	649,45	0000167676	44.341,29	369,70
0000167485	136.011,93	1.520,09	0000167583	58.770,26	648,60	0000167677	44.341,29	369,70
0000167486	165.165,70	1.782,47	0000167584	58.770,26	648,60	0000167678	44.341,29	369,70
0000167487	165.165,70	1.782,47	0000167585	59.037,18	650,20	0000167679	44.341,29	369,70
0000167488	135.362,44	1.514,24	0000167586	58.770,26	648,60	0000167680	44.341,29	369,70
0000167489	135.362,44	1.514,24	0000167587	59.037,18	650,20	0000167681	44.341,29	369,70
0000167506	44.880,04	260,60	0000167588	58.770,26	648,60	0000167682	44.341,29	369,70
0000167507	55.559,26	629,34	0000167589	59.037,18	650,20	0000167683	44.341,29	369,70
0000167508	71.347,27	724,06	0000167590	48.570,41	264,10	0000167684	44.341,29	369,70
0000167509	71.347,27	724,06	0000167591	82.081,89	521,75	0000167685	44.341,29	369,70
0000167510	59.800,24	654,78	0000167592	94.695,10	561,83	0000167686	44.341,29	369,70
0000167511	59.800,24	654,78	0000167609	18.590,51	174,16	0000167687	44.341,29	369,70
0000167512	71.347,27	724,06	0000167610	24.707,30	192,51	0000167688	44.341,29	369,70
0000167513	71.347,27	724,06	0000167611	109.747,17	696,73	0000167689	44.341,29	369,70
0000167514	59.800,24	654,78	0000167612	96.168,56	361,62	0000167690	44.341,29	369,70
0000167515	59.800,24	654,78	0000167613	44.341,29	369,70	0000167691	44.341,29	369,70
0000167516	104.345,27	848,06	0000167614	44.341,29	369,70	0000167692	44.341,29	369,70
0000167517	129.950,18	1.001,69	0000167615	44.341,29	369,70	0000167693	44.341,29	369,70
0000167521	58.770,26	648,60	0000167616	44.341,29	369,70	0000167694	44.341,29	369,70
0000167522	59.674,81	654,03	0000167617	44.341,29	369,70	0000167695	44.341,29	369,70
0000167523	58.911,13	649,45	0000167618	44.341,29	369,70	0000167696	44.341,29	369,70
0000167524	58.770,26	648,60	0000167619	44.341,29	369,70	0000167697	44.341,29	369,70
0000167525	63.708,18	678,23	0000167620	44.341,29	369,70	0000167698	44.341,29	369,70
0000167526	59.037,18	650,20	0000167621	44.341,29	369,70	0000167699	44.341,29	369,70
0000167527	58.770,26	648,60	0000167622	44.341,29	369,70	0000167700	44.341,29	369,70
0000167528	59.756,36	654,52	0000167623	44.341,29	369,70	0000167701	44.341,29	369,70
0000167529	2.493,34	17,45	0000167624	44.341,29	369,70	0000167702	44.341,29	369,70
0000167530	19.254,09	134,78	0000167625	44.341,29	369,70	0000167703	44.341,29	369,70
0000167531	74.240,20	741,42	0000167626	44.341,29	369,70	0000167704	44.341,29	369,70
0000167532	74.240,20	741,42	0000167627	44.341,29	369,70	0000167705	44.341,29	369,70
0000167533	74.240,20	741,42	0000167628	44.341,29	369,70	0000167706	44.341,29	369,70
0000167534	74.240,20	741,42	0000167629	44.341,29	369,70	0000167707	44.341,29	369,70
0000167535	156.376,60	2.129,22	0000167630	44.341,29	369,70	0000167708	44.341,29	369,70
0000167537	193.305,28	1.597,78	0000167631	44.341,29	369,70	0000167709	229.453,46	2.951,33
0000167538	129.706,13	1.481,62	0000167632	44.341,29	369,70	0000167710	232.111,49	2.981,23
0000167539	34.213,14	221,03	0000167633	44.341,29	369,70	0000167711	192.832,75	2.539,35
0000167540	18.531,90	173,99	0000167634	44.341,29	369,70	0000167712	183.455,15	2.433,85
0000167541	192.775,94	1.593,81	0000167635	44.341,29	369,70	0000167713	182.554,31	2.423,72
0000167542	4.143.031,15	50.160,34	0000167636	44.341,29	369,70	0000167714	131.033,09	1.844,10
0000167543	3.462,97	24,24	0000167637	44.341,29	369,70	0000167715	153.809,81	2.100,34
0000167544	3.462,97	24,24	0000167638	44.341,29	369,70	0000167716	153.149,20	2.092,91
0000167545	112.627,98	659,78	0000167639	44.341,29	369,70	0000167717	153.004,62	2.091,28
0000167546	103.360,23	852,60	0000167640	44.341,29	369,70	0000167718	153.004,62	2.091,28
0000167547	111.184,19	906,86	0000167641	44.341,29	369,70	0000167719	148.533,80	2.040,99
0000167548	64.085,12	362,84	0000167642	44.341,29	369,70	0000167720	153.149,20	2.092,91
0000167549	84.835,65	532,82	0000167643	44.341,29	369,70	0000167721	153.004,62	2.091,28
0000167550	4.040,13	28,28	0000167644	44.341,29	369,70	0000167722	125.668,10	1.783,75
0000167551	20.000,90	160,01	0000167645	44.341,29	369,70	0000167723	148.533,80	2.040,99
0000167552	31.727,32	443,90	0000167646	44.341,29	369,70	0000167724	178.628,44	2.379,55
0000167553	38.372,43	222,85	0000167647	44.341,29	369,70	0000167725	178.483,86	2.377,92
0000167554	42.813,34	903,29	0000167648	44.341,29	369,70	0000167726	125.668,10	1.783,75
0000167555	50.483,80	972,32	0000167649	44.341,29	369,70	0000167727	148.533,80	2.040,99
0000167556	90.926,95	1.051,93	0000167650	44.341,29	369,70	0000167728	153.149,20	2.092,91
0000167557	90.926,95	1.051,93	0000167651	44.341,29	369,70	0000167729	153.004,62	2.091,28
0000167558	90.926,95	1.051,93	0000167652	44.341,29	369,70	0000167730	125.668,10	1.783,75
0000167559	90.926,95	1.051,93	0000167653	44.341,29	369,70	0000167731	148.533,80	2.040,99
0000167560	90.926,95	1.051,93	0000167654	44.341,29	369,70	0000167732	153.149,20	2.092,91
0000167561	90.926,95	1.051,93	0000167655	44.341,29	369,70	0000167733	178.483,86	2.377,92
0000167562	90.926,95	1.051,93	0000167656	44.341,29	369,70	0000167734	146.051,49	2.013,06

0000167735	148.533,80	2.040,99	0000167849	501.566,84	6.012,61	0000167931	170.803,99	2.994,63
0000167736	178.628,44	2.379,55	0000167850	501.566,84	6.012,61	0000167932	170.803,99	2.994,63
0000167737	178.483,86	2.377,92	0000167851	501.566,84	6.012,61	0000167933	170.803,99	2.994,63
0000167738	146.051,49	2.013,06	0000167852	501.566,84	6.012,61	0000167934	170.803,99	2.994,63
0000167739	181.586,74	2.412,83	0000167853	501.566,84	6.012,61	0000167935	170.803,99	2.994,63
0000167740	156.029,66	2.125,31	0000167854	501.566,84	6.012,61	0000167936	170.803,99	2.994,63
0000167741	181.330,95	2.409,95	0000167855	501.566,84	6.012,61	0000167937	170.803,99	2.994,63
0000167742	127.945,77	1.809,37	0000167856	501.566,84	6.012,61	0000167938	170.803,99	2.994,63
0000167743	150.829,27	2.066,81	0000167857	501.566,84	6.012,61	0000167939	170.803,99	2.994,63
0000167744	181.508,89	2.411,96	0000167858	501.566,84	6.012,61	0000167940	170.803,99	2.994,63
0000167745	181.330,95	2.409,95	0000167859	501.566,84	6.012,61	0000167941	170.803,99	2.994,63
0000167746	127.945,77	1.809,37	0000167860	501.566,84	6.012,61	0000167942	170.803,99	2.994,63
0000167747	150.829,27	2.066,81	0000167861	501.566,84	6.012,61	0000167943	170.803,99	2.994,63
0000167749	53.931,70	202,76	0000167862	501.566,84	6.012,61	0000167944	170.803,99	2.994,63
0000167750	99.737,86	634,28	0000167863	501.566,84	6.012,61	0000167945	170.803,99	2.994,63
0000167751	4.155,56	29,09	0000167864	501.566,84	6.012,61	0000167946	170.803,99	2.994,63
0000167752	204.436,88	2.669,89	0000167865	501.566,84	6.012,61	0000167947	170.803,99	2.994,63
0000167753	204.448,00	2.670,02	0000167866	501.566,84	6.012,61	0000167948	170.803,99	2.994,63
0000167754	204.448,00	2.670,02	0000167867	501.566,84	6.012,61	0000167949	170.803,99	2.994,63
0000167755	204.448,00	2.670,02	0000167868	501.566,84	6.012,61	0000167950	170.803,99	2.994,63
0000167756	204.448,00	2.670,02	0000167869	501.566,84	6.012,61	0000167951	179.061,67	3.114,36
0000167757	204.448,00	2.670,02	0000167870	501.566,84	6.012,61	0000167952	179.061,67	3.114,36
0000167758	204.448,00	2.670,02	0000167871	501.566,84	6.012,61	0000167953	170.803,99	2.994,63
0000167759	204.448,00	2.670,02	0000167872	501.566,84	6.012,61	0000167954	170.803,99	2.994,63
0000167760	204.448,00	2.670,02	0000167873	501.566,84	6.012,61	0000167955	170.803,99	2.994,63
0000167761	204.448,00	2.670,02	0000167874	501.566,84	6.012,61	0000167956	170.803,99	2.994,63
0000167762	204.448,00	2.670,02	0000167875	501.566,84	6.012,61	0000167957	170.803,99	2.994,63
0000167763	204.448,00	2.670,02	0000167880	501.566,84	6.012,61	0000167958	179.061,67	3.114,36
0000167764	204.448,00	2.670,02	0000167881	170.473,68	2.989,84	0000167959	179.061,67	3.114,36
0000167765	61.278,07	393,10	0000167882	170.473,68	2.989,84	0000167960	180.994,57	3.142,39
0000167766	75.504,38	283,91	0000167883	1.258.517,24	18.766,47	0000167961	170.803,99	2.994,63
0000167767	157.333,11	1.711,98	0000167884	170.473,68	2.989,84	0000167962	170.424,75	2.989,13
0000167768	83.042,12	563,20	0000167885	171.183,23	3.000,13	0000167963	166.852,54	2.937,33
0000167769	88.458,27	590,28	0000167886	171.794,91	3.009,00	0000167964	163.268,10	1.987,38
0000167770	88.458,27	590,28	0000167887	146.116,60	2.636,66	0000167965	178.609,02	3.107,80
0000167771	88.458,27	590,28	0000167888	171.794,91	3.009,00	0000167966	200.947,57	3.431,71
0000167772	88.458,27	590,28	0000167889	171.794,91	3.009,00	0000167967	130.147,68	1.834,14
0000167773	80.000,15	775,98	0000167890	171.794,91	3.009,00	0000167968	173.850,16	3.038,80
0000167774	80.000,15	775,98	0000167891	171.794,91	3.009,00	0000167969	170.803,99	2.994,63
0000167775	80.000,15	775,98	0000167892	171.794,91	3.009,00	0000167970	178.009,58	3.099,11
0000167776	80.000,15	775,98	0000167893	171.794,91	3.009,00	0000167971	170.803,99	2.994,63
0000167777	80.000,15	775,98	0000167894	171.794,91	3.009,00	0000167972	167.133,91	2.941,41
0000167778	80.000,15	775,98	0000167895	171.794,91	3.009,00	0000167973	170.803,99	2.994,63
0000167779	80.000,15	775,98	0000167896	171.794,91	3.009,00	0000167974	170.803,99	2.994,63
0000167780	100.167,05	1.197,48	0000167897	171.794,91	3.009,00	0000167975	170.803,99	2.994,63
0000167781	100.174,46	1.197,55	0000167898	171.794,91	3.009,00	0000167976	170.803,99	2.994,63
0000167782	134.444,15	1.156,32	0000167899	171.794,91	3.009,00	0000167977	170.803,99	2.994,63
0000167783	352.585,04	4.336,56	0000167900	171.794,91	3.009,00	0000167979	170.803,99	2.994,63
0000167787	10.443,74	200,21	0000167901	111.208,17	1.518,84	0000167980	170.473,68	2.989,84
0000167788	80.281,62	479,66	0000167902	171.794,91	3.009,00	0000167981	170.803,99	2.994,63
0000167821	65.973,16	691,82	0000167903	170.803,99	2.994,63	0000167982	170.803,99	2.994,63
0000167822	62.649,14	671,87	0000167904	170.803,99	2.994,63	0000167983	183.110,99	3.173,08
0000167823	79.258,10	771,53	0000167905	170.803,99	2.994,63	0000167984	170.803,99	2.994,63
0000167824	74.668,65	743,99	0000167906	170.803,99	2.994,63	0000167985	170.803,99	2.994,63
0000167825	62.319,39	669,90	0000167907	170.803,99	2.994,63	0000167986	170.803,99	2.994,63
0000167826	79.962,46	775,75	0000167908	170.803,99	2.994,63	0000167987	170.803,99	2.994,63
0000167827	79.258,10	771,53	0000167909	237.550,48	3.962,45	0000167988	170.803,99	2.994,63
0000167828	74.668,65	743,99	0000167910	170.803,99	2.994,63	0000167989	170.803,99	2.994,63
0000167829	91.828,30	1.122,43	0000167911	170.803,99	2.994,63	0000167990	170.803,99	2.994,63
0000167830	108.848,57	1.275,62	0000167912	170.803,99	2.994,63	0000167991	170.803,99	2.994,63
0000167831	104.835,03	777,00	0000167913	170.803,99	2.994,63	0000167992	170.803,99	2.994,63
0000167832	78.379,39	539,89	0000167914	170.803,99	2.994,63	0000167993	179.061,67	3.114,36
0000167833	99.456,47	1.191,09	0000167915	170.803,99	2.994,63	0000167994	179.061,67	3.114,36
0000167834	49.520,41	346,07	0000167916	170.803,99	2.994,63	0000167995	170.803,99	2.994,63
0000167835	196.323,44	1.620,42	0000167917	170.803,99	2.994,63	0000167996	170.803,99	2.994,63
0000167836	87.574,54	673,44	0000167918	170.803,99	2.994,63	0000167997	170.803,99	2.994,63
0000167837	2.424,08	16,97	0000167919	193.949,95	3.330,24	0000167998	170.803,99	2.994,63
0000167838	145.895,88	774,92	0000167920	170.803,99	2.994,63	0000167999	170.803,99	2.994,63
0000167839	99.456,47	1.191,09	0000167921	176.773,98	3.081,19	0000168000	179.061,67	3.114,36
0000167840	99.456,47	1.191,09	0000167922	173.189,54	3.029,22	0000168001	179.061,67	3.114,36
0000167841	99.456,47	1.191,09	0000167923	190.426,67	3.279,16	0000168002	170.803,99	2.994,63
0000167842	99.456,47	1.191,09	0000167924	170.803,99	2.994,63	0000168003	192.041,51	3.302,57
0000167843	501.566,84	6.012,61	0000167925	170.803,99	2.994,63	0000168004	170.803,99	2.994,63
0000167844	501.566,84	6.012,61	0000167926	170.803,99	2.994,63	0000168005	175.832,00	3.067,53
0000167845	501.566,84	6.012,61	0000167927	170.803,99	2.994,63	0000168006	172.259,79	3.015,74
0000167846	501.566,84	6.012,61	0000167928	170.803,99	2.994,63	0000168007	168.675,35	2.963,76
0000167847	99.456,47	1.191,09	0000167929	170.803,99	2.994,63	0000168008	164.577,09	1.999,16
0000167848	99.456,47	1.191,09	0000167930	170.803,99	2.994,63	0000168009	222.503,16	3.744,27

0000168010	179.563,24	3.121,64	0000168102	70.138,87	716,81	0000168182	29.492,47	265,96
0000168011	179.563,24	3.121,64	0000168103	70.138,87	716,81	0000168183	29.955,87	267,81
0000168012	179.563,24	3.121,64	0000168104	77.041,58	758,23	0000168184	541.512,39	5.169,59
0000168013	170.803,99	2.994,63	0000168105	70.138,87	716,81	0000168185	24.758,44	247,02
0000168014	179.563,24	3.121,64	0000168106	70.138,87	716,81	0000168186	17.114,30	216,45
0000168015	260.757,60	4.298,96	0000168107	70.138,87	716,81	0000168271	68.429,10	662,68
0000168016	164.993,03	2.002,91	0000168108	70.138,87	716,81	0000168289	614.256,27	5.824,29
0000168017	170.473,68	2.989,84	0000168109	70.138,87	716,81	0000168355	73.912,40	1.183,18
0000168018	171.171,00	2.999,95	0000168110	70.138,87	716,81	0000168356	72.823,61	1.173,38
0000168019	171.794,91	3.009,00	0000168111	70.138,87	716,81	0000168357	74.940,02	1.192,43
0000168020	175.464,99	3.062,21	0000168112	77.041,58	758,23	0000168358	28.648,10	775,80
0000168021	171.794,91	3.009,00	0000168113	70.138,87	716,81	0000168359	146.011,68	775,44
0000168022	171.794,91	3.009,00	0000168114	70.138,87	716,81	0000168360	70.029,24	428,11
0000168024	171.794,91	3.009,00	0000168115	70.138,87	716,81	0000168361	88.172,03	500,68
0000168025	171.794,91	3.009,00	0000168116	69.627,28	713,74	0000168362	19.722,37	246,60
0000168026	1.368.888,72	20.366,86	0000168117	133.945,97	951,67	0000168363	160.653,37	1.352,89
0000168027	3.983.497,67	57.760,72	0000168118	95.758,78	549,30	0000168364	67.564,06	768,93
0000168041	59.040,31	443,19	0000168120	70.105,97	1.004,82	0000168365	65.387,59	638,40
0000168042	27.872,44	295,56	0000168122	407.954,62	4.579,50	0000168366	65.387,59	638,40
0000168043	76.562,57	755,36	0000168123	290.617,44	2.327,62	0000168367	28.620,08	291,09
0000168044	147.936,82	1.035,61	0000168124	118.193,70	1.034,44	0000168368	44.089,34	914,77
0000168045	59.034,69	650,19	0000168125	91.777,51	698,66	0000168369	39.538,44	873,82
0000168046	55.772,40	630,61	0000168126	69.412,95	668,59	0000168370	49.276,38	961,46
0000168047	59.034,69	650,19	0000168127	146.836,99	1.029,01	0000168371	68.865,99	1.137,76
0000168048	61.340,54	664,02	0000168128	153.366,69	1.298,24	0000168372	44.447,74	918,00
0000168049	139.843,31	1.943,22	0000168129	104.982,92	672,90	0000168373	56.045,19	1.022,38
0000168050	139.843,31	1.943,22	0000168130	58.451,84	440,25	0000168374	61.427,97	1.070,82
0000168051	55.772,40	630,61	0000168131	58.451,84	440,25	0000168375	49.280,01	961,49
0000168052	59.034,69	650,19	0000168132	58.451,84	440,25	0000168376	57.513,22	1.035,59
0000168053	59.116,25	650,68	0000168133	58.451,84	440,25	0000168377	41.389,34	890,47
0000168054	50.309,55	597,84	0000168134	58.451,84	440,25	0000168378	41.389,34	890,47
0000168055	55.968,14	631,79	0000168135	61.506,53	455,52	0000168379	42.600,47	901,37
0000168056	46.637,99	575,81	0000168136	61.506,53	455,52	0000168380	77.135,90	1.212,19
0000168057	49.247,82	591,47	0000168137	61.506,53	455,52	0000168381	56.045,19	1.022,38
0000168058	51.092,50	602,54	0000168138	61.558,44	455,78	0000168382	61.427,97	1.070,82
0000168059	46.637,99	575,81	0000168139	61.558,44	455,78	0000168383	49.280,01	961,49
0000168060	49.247,82	591,47	0000168140	61.558,44	455,78	0000168384	57.513,22	1.035,59
0000168061	51.092,50	602,54	0000168141	58.533,40	440,66	0000168385	41.389,34	890,47
0000168062	203.452,61	2.658,82	0000168142	58.533,40	440,66	0000168386	41.389,34	890,47
0000168063	153.540,05	809,32	0000168143	58.533,40	440,66	0000168387	42.600,47	901,37
0000168064	152.648,36	2.585,71	0000168144	58.629,79	441,14	0000168388	77.135,90	1.212,19
0000168065	15.020,99	208,07	0000168145	58.629,79	441,14	0000168389	148.847,33	1.264,34
0000168066	68.598,30	422,38	0000168146	58.629,79	441,14	0000168390	21.551,30	425,29
0000168067	82.460,04	766,44	0000168147	157.843,50	1.331,82	0000168391	31.015,65	482,07
0000168068	109.431,59	968,73	0000168148	36.621,32	294,48	0000168393	101.438,27	908,78
0000168069	164.682,95	1.383,11	0000168149	154.714,67	1.864,54	0000168394	265.458,66	3.356,39
0000168070	139.945,56	1.197,58	0000168150	17.114,30	216,45	0000168395	282.528,90	3.548,43
0000168071	52.793,25	411,96	0000168151	17.114,30	216,45	0000168396	278.280,51	3.500,64
0000168072	29.165,36	288,50	0000168152	40.306,23	389,83	0000168397	282.528,90	3.548,43
0000168073	55.975,74	204,04	0000168153	43.667,88	410,00	0000168398	278.280,51	3.500,64
0000168074	282.603,64	2.267,52	0000168154	43.138,49	406,82	0000168399	282.528,90	3.548,43
0000168075	54.834,29	1.011,48	0000168155	17.114,30	216,45	0000168400	278.280,51	3.500,64
0000168076	53.610,93	1.000,47	0000168156	17.114,30	216,45	0000168401	282.528,90	3.548,43
0000168077	47.494,13	945,42	0000168157	22.489,67	237,95	0000168402	278.280,51	3.500,64
0000168078	71.961,32	1.165,62	0000168158	31.334,93	273,33	0000168403	282.528,90	3.548,43
0000168079	252.500,54	2.568,48	0000168159	38.419,29	301,67	0000168404	278.280,51	3.500,64
0000168080	44.165,39	560,97	0000168160	17.114,30	216,45	0000168405	282.528,90	3.548,43
0000168081	114.268,12	1.095,86	0000168161	29.970,70	267,87	0000168406	278.280,51	3.500,64
0000168082	27.194,22	762,72	0000168162	17.114,30	216,45	0000168407	282.528,90	3.548,43
0000168083	27.194,22	762,72	0000168163	582.351,31	5.537,14	0000168408	278.280,51	3.500,64
0000168084	38.571,47	865,11	0000168164	27.683,38	258,72	0000168409	282.528,90	3.548,43
0000168085	83.263,37	506,66	0000168165	28.361,79	261,44	0000168410	278.280,51	3.500,64
0000168086	42.045,81	896,38	0000168166	40.239,50	389,43	0000168411	533.028,41	6.366,55
0000168087	46.560,00	937,01	0000168167	27.257,06	257,02	0000168412	533.028,41	6.366,55
0000168088	52.927,44	277,17	0000168168	22.519,32	238,07	0000168413	171.699,01	1.841,27
0000168089	49.424,44	592,53	0000168169	21.507,27	234,02	0000168414	158.998,32	1.726,96
0000168090	73.860,49	739,14	0000168170	20.780,67	231,11	0000168415	158.998,32	1.726,96
0000168091	45.841,85	571,03	0000168171	36.576,84	294,30	0000168416	146.531,17	1.614,76
0000168092	60.826,15	660,94	0000168172	26.893,76	255,57	0000168417	171.699,01	1.841,27
0000168093	73.860,49	739,14	0000168173	27.957,71	259,82	0000168418	158.998,32	1.726,96
0000168094	45.841,85	571,03	0000168174	36.973,50	295,88	0000168419	171.587,79	1.840,27
0000168095	69.854,11	715,10	0000168175	36.932,72	295,72	0000168420	159.109,53	1.727,97
0000168096	45.841,85	571,03	0000168176	26.771,43	255,08	0000168421	171.699,01	1.841,27
0000168097	60.826,15	660,94	0000168177	21.811,26	235,24	0000168422	593.691,25	5.639,20
0000168098	70.138,87	716,81	0000168178	22.801,07	239,19	0000168423	146.419,96	1.613,76
0000168099	70.138,87	716,81	0000168179	38.029,31	300,11	0000168424	13.381,26	214,90
0000168100	77.041,58	758,23	0000168180	35.861,36	291,44	0000168425	19.343,48	244,71
0000168101	70.138,87	716,81	0000168181	17.114,30	216,45	0000168426	42.210,45	359,04

0000168470	134.910,88	725,49	0000168551	61.188,48	223,05	0000168631	84.637,28	782,77
0000168471	57.799,79	436,99	0000168552	96.987,10	632,93	0000168632	80.581,66	550,90
0000168472	56.450,39	430,24	0000168553	118.598,59	432,38	0000168633	80.581,66	550,90
0000168473	56.450,39	430,24	0000168554	202.680,52	1.668,09	0000168634	84.637,28	782,77
0000168474	63.330,85	464,64	0000168555	69.749,27	254,28	0000168635	84.637,28	782,77
0000168475	63.330,85	464,64	0000168556	52.477,25	191,31	0000168636	80.581,66	550,90
0000168476	56.450,39	430,24	0000168558	38.329,04	750,60	0000168637	80.581,66	550,90
0000168477	56.450,39	430,24	0000168559	44.238,57	602,24	0000168638	599.319,55	4.642,89
0000168478	84.288,60	692,76	0000168560	86.235,79	665,40	0000168639	4.940,64	34,58
0000168479	55.514,70	629,07	0000168561	36.137,38	292,54	0000168640	26.511,57	197,92
0000168480	50.478,91	598,85	0000168562	36.137,38	292,54	0000168641	5.026,15	35,18
0000168481	49.079,09	590,45	0000168563	35.091,96	288,36	0000168642	4.040,13	28,28
0000168482	58.309,89	645,84	0000168564	36.426,53	293,70	0000168643	4.040,13	28,28
0000168483	58.354,38	646,11	0000168565	37.160,93	378,64	0000168644	133.117,00	717,42
0000168484	50.478,91	598,85	0000168566	118.863,69	1.039,47	0000168645	94.918,57	622,58
0000168485	49.079,09	590,45	0000168567	29.832,66	468,79	0000168647	836.297,94	8.884,55
0000168486	58.309,89	645,84	0000168568	103.074,30	663,36	0000168648	488.590,09	5.282,92
0000168487	58.354,38	646,11	0000168569	61.829,00	309,68	0000168649	12.515.213,73	225.273,85
0000168488	50.478,91	598,85	0000168570	114.381,10	719,90	0000168650	72.701,77	511,50
0000168489	49.079,09	590,45	0000168572	152.639,01	1.292,78	0000168651	103.411,82	1.226,69
0000168490	58.309,89	645,84	0000168573	44.054,08	560,30	0000168652	91.741,71	1.121,66
0000168491	57.583,29	641,48	0000168574	62.920,32	236,61	0000168653	103.167,15	1.224,48
0000168492	49.867,97	595,19	0000168575	281.214,15	2.257,10	0000168654	94.447,93	1.146,01
0000168493	49.079,09	590,45	0000168576	75.211,48	524,05	0000168655	94.447,93	1.146,01
0000168494	90.915,46	602,57	0000168577	44.341,29	369,70	0000168656	91.741,71	1.121,66
0000168495	96.075,82	868,56	0000168578	44.341,29	369,70	0000168657	91.741,71	1.121,66
0000168496	19.748,11	226,98	0000168579	44.341,29	369,70	0000168658	96.034,59	1.160,29
0000168497	19.748,11	226,98	0000168580	44.341,29	369,70	0000168659	92.475,73	1.128,26
0000168498	19.748,11	226,98	0000168581	44.341,29	369,70	0000168660	94.336,72	1.145,01
0000168499	19.748,11	226,98	0000168582	44.341,29	369,70	0000168661	90.755,61	1.112,78
0000168500	19.748,11	226,98	0000168583	44.341,29	369,70	0000168662	85.781,98	576,90
0000168501	64.598,74	683,44	0000168584	44.341,29	369,70	0000168663	81.564,83	785,37
0000168502	241.970,79	3.092,15	0000168585	44.341,29	369,70	0000168664	81.564,83	785,37
0000168503	99.595,12	1.414,33	0000168586	44.341,29	369,70	0000168665	81.564,83	785,37
0000168504	83.318,33	1.267,83	0000168587	44.341,29	369,70	0000168666	81.564,83	785,37
0000168505	112.862,45	1.533,73	0000168588	44.341,29	369,70	0000168668	81.564,83	785,37
0000168506	67.696,39	321,48	0000168589	73.473,30	449,64	0000168669	81.564,83	785,37
0000168507	68.879,33	325,03	0000168590	55.625,89	202,76	0000168670	81.564,83	785,37
0000168508	64.896,87	236,61	0000168591	64.896,87	366,40	0000168671	125.650,25	1.426,83
0000168509	64.896,87	236,61	0000168592	61.188,48	223,05	0000168672	125.650,25	1.426,83
0000168510	75.120,48	523,59	0000168593	177.210,87	2.363,60	0000168673	40.355,99	317,78
0000168511	77.512,19	535,55	0000168594	200.432,45	2.624,85	0000168675	44.341,29	369,70
0000168512	77.512,19	535,55	0000168595	177.210,87	2.363,60	0000168676	44.341,29	369,70
0000168513	77.512,19	535,55	0000168596	200.432,45	2.624,85	0000168677	44.341,29	369,70
0000168514	77.512,19	535,55	0000168597	177.210,87	2.363,60	0000168678	44.341,29	369,70
0000168515	77.512,19	535,55	0000168598	200.432,45	2.624,85	0000168679	321.575,71	3.987,71
0000168516	78.405,37	766,41	0000168599	177.210,87	2.363,60	0000168680	340.682,36	4.202,66
0000168517	75.365,50	748,17	0000168600	200.432,45	2.624,85	0000168681	206.168,44	2.689,37
0000168518	78.850,22	769,08	0000168601	177.210,87	2.363,60	0000168682	208.326,00	2.713,65
0000168519	75.365,50	748,17	0000168602	200.432,45	2.624,85	0000168683	206.713,39	2.695,51
0000168520	78.405,37	766,41	0000168603	145.476,92	2.006,60	0000168684	206.168,44	2.689,37
0000168521	75.365,50	748,17	0000168604	200.432,45	2.624,85	0000168685	206.168,44	2.689,37
0000168522	78.405,37	766,41	0000168605	177.210,87	2.363,60	0000168686	208.326,00	2.713,65
0000168523	75.365,50	748,17	0000168606	200.432,45	2.624,85	0000168687	206.713,39	2.695,51
0000168524	170.535,54	1.427,01	0000168607	177.210,87	2.363,60	0000168688	206.168,44	2.689,37
0000168525	36.883,08	332,41	0000168608	200.432,45	2.624,85	0000168689	206.168,44	2.689,37
0000168526	295.375,61	3.397,42	0000168609	177.210,87	2.363,60	0000168690	208.326,00	2.713,65
0000168527	305.215,87	3.500,75	0000168610	200.432,45	2.624,85	0000168691	206.713,39	2.695,51
0000168528	61.714,84	1.073,40	0000168611	177.210,87	2.363,60	0000168692	206.168,44	2.689,37
0000168529	77.329,24	1.213,93	0000168612	200.432,45	2.624,85	0000168693	206.168,44	2.689,37
0000168530	57.286,28	1.033,55	0000168613	177.210,87	2.363,60	0000168694	208.326,00	2.713,65
0000168531	41.566,11	892,06	0000168614	200.432,45	2.624,85	0000168695	206.713,39	2.695,51
0000168532	73.776,16	1.181,96	0000168615	177.210,87	2.363,60	0000168696	206.168,44	2.689,37
0000168533	5.194,45	36,36	0000168616	200.432,45	2.624,85	0000168697	206.168,44	2.689,37
0000168534	103.094,81	921,20	0000168617	177.210,87	2.363,60	0000168698	208.326,00	2.713,65
0000168535	22.888,39	433,31	0000168618	200.432,45	2.624,85	0000168699	206.713,39	2.695,51
0000168536	27.206,48	459,22	0000168619	177.210,87	2.363,60	0000168700	206.168,44	2.689,37
0000168540	240.764,88	2.462,86	0000168620	200.432,45	2.624,85	0000168701	206.168,44	2.689,37
0000168541	59.324,87	223,05	0000168621	177.210,87	2.363,60	0000168702	208.326,00	2.713,65
0000168542	80.899,32	552,49	0000168622	200.432,45	2.624,85	0000168703	206.713,39	2.695,51
0000168543	116.842,65	732,20	0000168623	177.210,87	2.363,60	0000168704	206.168,44	2.689,37
0000168544	66.751,07	243,36	0000168624	200.432,45	2.624,85	0000168705	206.168,44	2.689,37
0000168545	66.751,07	243,36	0000168625	177.210,87	2.363,60	0000168706	208.326,00	2.713,65
0000168546	61.188,48	223,05	0000168626	72.753,98	915,63	0000168707	206.713,39	2.695,51
0000168547	13.806,36	159,21	0000168627	69.180,28	888,83	0000168708	206.168,44	2.689,37
0000168548	75.063,08	523,31	0000168628	72.753,98	915,63	0000168709	206.168,44	2.689,37
0000168549	129.027,45	793,13	0000168629	103.886,62	1.538,70	0000168710	208.326,00	2.713,65
0000168550	66.751,07	243,36	0000168630	112.820,85	1.639,21	0000168711	206.713,39	2.695,51

0000168712	206.168,44	2.689,37	0000168810	4.940,64	34,58	0000168889	4.940,64	34,58
0000168713	206.168,44	2.689,37	0000168811	4.940,64	34,58	0000168890	4.940,64	34,58
0000168714	208.326,00	2.713,65	0000168812	52.347,70	275,43	0000168891	4.940,64	34,58
0000168715	206.713,39	2.695,51	0000168813	8.028,54	48,11	0000168892	9.842,46	52,85
0000168716	206.168,44	2.689,37	0000168814	4.940,64	34,58	0000168893	39.646,52	237,33
0000168717	328.760,17	4.068,53	0000168815	4.940,64	34,58	0000168894	4.940,64	34,58
0000168718	331.618,38	4.100,69	0000168816	8.028,54	48,11	0000168895	4.940,64	34,58
0000168719	329.672,12	4.078,79	0000168817	8.028,54	48,11	0000168896	4.940,64	34,58
0000168720	328.760,17	4.068,53	0000168818	72.217,54	335,04	0000168897	4.940,64	34,58
0000168721	44.341,29	369,70	0000168819	4.940,64	34,58	0000168898	78.771,78	472,86
0000168722	44.341,29	369,70	0000168820	61.978,30	304,32	0000168899	4.940,64	34,58
0000168723	44.341,29	369,70	0000168821	39.172,49	235,91	0000168900	34.070,97	220,60
0000168724	44.341,29	369,70	0000168822	4.940,64	34,58	0000168901	9.061,37	48,65
0000168725	44.341,29	369,70	0000168823	52.213,76	275,03	0000168902	61.503,87	302,90
0000168726	44.341,29	369,70	0000168824	8.028,54	48,11	0000168903	19.076,01	175,62
0000168727	44.341,29	369,70	0000168825	8.028,54	48,11	0000168904	4.940,64	34,58
0000168748	44.341,29	369,70	0000168826	4.940,64	34,58	0000168905	48.803,18	264,80
0000168749	7.707,23	268,23	0000168827	4.940,64	34,58	0000168906	4.940,64	34,58
0000168750	15.047,39	208,18	0000168828	8.028,54	48,11	0000168907	4.940,64	34,58
0000168751	13.552,67	202,20	0000168829	7.263,92	43,56	0000168908	4.940,64	34,58
0000168752	15.496,32	164,88	0000168830	4.470,10	31,29	0000168909	4.940,64	34,58
0000168753	70.543,94	677,07	0000168831	4.470,10	31,29	0000168910	4.940,64	34,58
0000168754	4.940,64	34,58	0000168832	7.359,50	44,10	0000168911	4.940,64	34,58
0000168755	31.935,65	214,20	0000168833	6.793,38	47,55	0000168912	4.940,64	34,58
0000168756	48.602,99	264,20	0000168834	4.470,10	31,29	0000168913	8.592,60	51,50
0000168757	53.615,06	279,24	0000168835	4.470,10	31,29	0000168914	57.663,27	291,38
0000168758	4.940,64	34,58	0000168836	4.470,10	31,29	0000168915	49.500,12	266,89
0000168759	4.940,64	34,58	0000168837	4.470,10	31,29	0000168916	4.940,64	34,58
0000168760	66.389,90	317,56	0000168838	4.470,10	31,29	0000168917	4.940,64	34,58
0000168761	4.940,64	34,58	0000168839	4.470,10	31,29	0000168918	4.940,64	34,58
0000168762	4.940,64	34,58	0000168840	4.470,10	31,29	0000168919	4.940,64	34,58
0000168763	4.940,64	34,58	0000168841	4.470,10	31,29	0000168920	4.940,64	34,58
0000168764	57.514,98	290,93	0000168842	4.470,10	31,29	0000168921	34.997,76	223,38
0000168765	39.483,41	236,84	0000168843	4.470,10	31,29	0000168922	4.940,64	34,58
0000168766	4.940,64	34,58	0000168844	4.470,10	31,29	0000168923	4.940,64	34,58
0000168767	4.940,64	34,58	0000168845	4.470,10	31,29	0000168924	60.769,86	300,70
0000168768	53.325,90	278,37	0000168846	4.470,10	31,29	0000168925	4.940,64	34,58
0000168769	4.940,64	34,58	0000168847	4.470,10	31,29	0000168926	4.940,64	34,58
0000168770	4.940,64	34,58	0000168848	4.470,10	31,29	0000168927	4.940,64	34,58
0000168771	4.940,64	34,58	0000168849	4.470,10	31,29	0000168928	4.940,64	34,58
0000168772	39.698,42	237,49	0000168850	4.470,10	31,29	0000168929	4.940,64	34,58
0000168773	4.940,64	34,58	0000168851	4.470,10	31,29	0000168930	4.940,64	34,58
0000168774	22.067,22	184,59	0000168852	4.470,10	31,29	0000168931	4.940,64	34,58
0000168775	27.909,69	202,12	0000168853	4.470,10	31,29	0000168932	4.940,64	34,58
0000168776	4.940,64	34,58	0000168854	4.470,10	31,29	0000168933	4.940,64	34,58
0000168777	44.725,32	252,57	0000168855	4.470,10	31,29	0000168934	4.940,64	34,58
0000168778	4.940,64	34,58	0000168856	7.940,31	47,58	0000168935	4.940,64	34,58
0000168779	30.734,53	210,59	0000168857	138.589,41	742,04	0000168936	4.940,64	34,58
0000168780	4.940,64	34,58	0000168858	192.036,38	982,55	0000168937	4.940,64	34,58
0000168781	36.792,02	228,77	0000168859	59.012,14	295,43	0000168938	7.967,66	47,76
0000168782	4.940,64	34,58	0000168860	131.210,10	708,84	0000168939	4.940,64	34,58
0000168783	4.940,64	34,58	0000168861	192.879,75	986,35	0000168940	4.940,64	34,58
0000168784	4.940,64	34,58	0000168862	8.881,39	53,23	0000168941	4.940,64	34,58
0000168785	4.940,64	34,58	0000168863	85.701,08	504,04	0000168942	4.940,64	34,58
0000168786	4.940,64	34,58	0000168864	46.751,29	258,64	0000168943	4.940,64	34,58
0000168787	6.874,25	48,12	0000168865	91.328,10	529,37	0000168944	4.940,64	34,58
0000168788	11.248,78	60,41	0000168866	4.940,64	34,58	0000168945	4.940,64	34,58
0000168789	4.940,64	34,58	0000168867	4.940,64	34,58	0000168946	4.940,64	34,58
0000168790	4.940,64	34,58	0000168868	4.940,64	34,58	0000168947	4.940,64	34,58
0000168791	4.940,64	34,58	0000168869	4.940,64	34,58	0000168948	4.940,64	34,58
0000168792	4.940,64	34,58	0000168870	4.940,64	34,58	0000168949	4.940,64	34,58
0000168793	4.940,64	34,58	0000168871	4.940,64	34,58	0000168950	4.940,64	34,58
0000168794	66.397,31	317,58	0000168872	4.940,64	34,58	0000168951	7.342,73	44,01
0000168795	4.940,64	34,58	0000168873	10.311,23	55,38	0000168952	4.940,64	34,58
0000168796	4.940,64	34,58	0000168874	4.940,64	34,58	0000168953	4.940,64	34,58
0000168797	4.940,64	34,58	0000168875	68.243,47	323,12	0000168954	4.470,10	31,29
0000168798	4.940,64	34,58	0000168876	44.799,46	252,79	0000168955	4.470,10	31,29
0000168799	29.592,73	207,17	0000168877	4.940,64	34,58	0000168956	4.470,10	31,29
0000168800	4.940,64	34,58	0000168878	50.515,88	269,94	0000168957	4.470,10	31,29
0000168801	4.940,64	34,58	0000168880	4.940,64	34,58	0000168958	4.470,10	31,29
0000168802	4.940,64	34,58	0000168881	4.940,64	34,58	0000168959	4.470,10	31,29
0000168803	4.940,64	34,58	0000168882	4.843,00	33,90	0000168960	4.470,10	31,29
0000168804	59.791,17	297,76	0000168883	4.940,64	34,58	0000168961	4.470,10	31,29
0000168805	4.940,64	34,58	0000168884	47.564,99	261,08	0000168962	4.470,10	31,29
0000168806	4.940,64	34,58	0000168885	4.940,64	34,58	0000168963	12.454,53	66,91
0000168807	4.940,64	34,58	0000168886	4.940,64	34,58	0000168964	4.470,10	31,29
0000168808	4.940,64	34,58	0000168887	4.940,64	34,58	0000168965	4.470,10	31,29
0000168809	4.940,64	34,58	0000168888	4.940,64	34,58	0000168966	4.470,10	31,29

0000168968	4.470,10	31,29	0000169047	4.470,10	31,29	0000169125	63.635,20	466,17
0000168969	4.470,10	31,29	0000169048	4.470,10	31,29	0000169126	63.635,20	466,17
0000168970	4.470,10	31,29	0000169049	4.470,10	31,29	0000169127	63.635,20	466,17
0000168971	4.470,10	31,29	0000169050	4.470,10	31,29	0000169128	63.635,20	466,17
0000168972	4.470,10	31,29	0000169051	4.470,10	31,29	0000169129	154.714,67	1.864,54
0000168973	4.470,10	31,29	0000169052	4.470,10	31,29	0000169130	154.714,67	1.864,54
0000168974	4.470,10	31,29	0000169053	4.470,10	31,29	0000169131	154.714,67	1.864,54
0000168975	4.470,10	31,29	0000169054	4.940,64	34,58	0000169132	154.714,67	1.864,54
0000168976	4.470,10	31,29	0000169055	4.940,64	34,58	0000169133	154.714,67	1.864,54
0000168977	4.470,10	31,29	0000169056	4.940,64	34,58	0000169134	154.714,67	1.864,54
0000168978	4.470,10	31,29	0000169057	4.940,64	34,58	0000169135	154.714,67	1.864,54
0000168979	4.470,10	31,29	0000169058	4.940,64	34,58	0000169136	154.714,67	1.864,54
0000168980	4.470,10	31,29	0000169059	4.940,64	34,58	0000169137	154.714,67	1.864,54
0000168981	4.470,10	31,29	0000169060	4.940,64	34,58	0000169138	256.935,25	2.608,40
0000168982	7.263,92	43,56	0000169061	4.940,64	34,58	0000169139	154.714,67	1.864,54
0000168983	4.470,10	31,29	0000169062	4.940,64	34,58	0000169140	154.714,67	1.864,54
0000168984	4.470,10	31,29	0000169063	4.940,64	34,58	0000169141	449.881,26	4.344,91
0000168985	4.470,10	31,29	0000169064	4.940,64	34,58	0000169142	463.317,48	4.465,84
0000168986	11.322,30	79,26	0000169065	4.940,64	34,58	0000169143	234.849,57	1.705,08
0000168987	7.263,92	43,56	0000169066	6.405,48	44,84	0000169144	154.714,67	1.864,54
0000168988	4.470,10	31,29	0000169067	7.263,92	43,56	0000169145	154.714,67	1.864,54
0000168989	4.940,64	34,58	0000169068	4.470,10	31,29	0000169146	154.714,67	1.864,54
0000168990	4.470,10	31,29	0000169069	4.470,10	31,29	0000169147	154.714,67	1.864,54
0000168991	4.470,10	31,29	0000169070	9.623,96	51,67	0000169148	154.714,67	2.028,80
0000168992	10.756,19	57,79	0000169071	9.057,84	48,65	0000169150	154.714,67	1.864,54
0000168993	9.057,84	48,65	0000169072	4.470,10	31,29	0000169151	526.708,23	5.036,35
0000168994	4.470,10	31,29	0000169073	4.470,10	31,29	0000169152	591.792,46	5.622,11
0000168995	4.470,10	31,29	0000169074	4.470,10	31,29	0000169153	602.044,92	5.714,38
0000168996	4.470,10	31,29	0000169075	4.470,10	31,29	0000169154	154.714,67	1.864,54
0000168997	4.470,10	31,29	0000169076	4.470,10	31,29	0000169155	154.714,67	1.864,54
0000168998	4.470,10	31,29	0000169077	4.470,10	31,29	0000169156	154.714,67	1.864,54
0000168999	4.470,10	31,29	0000169078	4.470,10	31,29	0000169157	154.714,67	1.864,54
0000169001	4.470,10	31,29	0000169079	4.470,10	31,29	0000169158	154.714,67	1.864,54
0000169002	4.470,10	31,29	0000169080	4.470,10	31,29	0000169159	154.714,67	1.864,54
0000169003	4.470,10	31,29	0000169081	4.470,10	31,29	0000169160	154.714,67	1.864,54
0000169004	4.470,10	31,29	0000169082	4.470,10	31,29	0000169161	154.714,67	1.864,54
0000169005	4.470,10	31,29	0000169083	4.470,10	31,29	0000169162	154.714,67	1.864,54
0000169006	4.470,10	31,29	0000169084	4.470,10	31,29	0000169164	154.714,67	1.864,54
0000169007	4.470,10	31,29	0000169085	4.470,10	31,29	0000169165	154.714,67	1.864,54
0000169008	4.470,10	31,29	0000169086	4.470,10	31,29	0000169166	154.714,67	1.864,54
0000169009	4.470,10	31,29	0000169087	4.470,10	31,29	0000169167	154.714,67	1.864,54
0000169010	4.470,10	31,29	0000169088	4.470,10	31,29	0000169168	154.714,67	1.864,54
0000169011	4.470,10	31,29	0000169089	4.470,10	31,29	0000169169	848.883,27	7.935,93
0000169012	4.470,10	31,29	0000169090	4.470,10	31,29	0000169170	154.714,67	1.864,54
0000169013	4.470,10	31,29	0000169091	4.470,10	31,29	0000169171	670.719,86	6.332,46
0000169014	7.263,92	43,56	0000169092	19.786,41	246,92	0000169172	154.714,67	1.864,54
0000169015	4.470,10	31,29	0000169093	10.190,07	54,74	0000169173	473.914,71	4.561,21
0000169016	4.470,10	31,29	0000169094	4.470,10	31,29	0000169174	521.071,16	4.985,62
0000169017	4.470,10	31,29	0000169095	4.470,10	31,29	0000169175	154.714,67	1.864,54
0000169018	4.470,10	31,29	0000169096	4.470,10	31,29	0000169176	505.178,61	4.842,59
0000169019	13.020,65	69,95	0000169097	4.470,10	31,29	0000169177	154.714,67	1.864,54
0000169020	11.307,89	60,69	0000169098	4.470,10	31,29	0000169178	154.714,67	1.864,54
0000169021	4.470,10	31,29	0000169099	4.470,10	31,29	0000169179	154.714,67	1.864,54
0000169022	4.470,10	31,29	0000169100	4.470,10	31,29	0000169180	309.429,33	4.244,57
0000169023	4.470,10	31,29	0000169101	4.470,10	31,29	0000169181	154.714,67	1.864,54
0000169024	4.470,10	31,29	0000169102	4.470,10	31,29	0000169182	154.714,67	1.864,54
0000169025	4.470,10	31,29	0000169103	4.470,10	31,29	0000169183	685.490,66	6.465,40
0000169026	4.470,10	31,29	0000169104	4.470,10	31,29	0000169185	408.053,49	3.968,46
0000169027	4.470,10	31,29	0000169105	4.470,10	31,29	0000169186	521.659,09	4.990,91
0000169028	4.470,10	31,29	0000169106	4.470,10	31,29	0000169187	548.940,00	5.236,44
0000169029	4.470,10	31,29	0000169107	4.470,10	31,29	0000169188	154.714,67	1.864,54
0000169030	4.470,10	31,29	0000169108	4.470,10	31,29	0000169189	154.714,67	1.864,54
0000169031	4.470,10	31,29	0000169109	7.410,96	44,41	0000169190	858.146,06	8.019,29
0000169032	4.470,10	31,29	0000169110	11.469,34	61,58	0000169192	154.714,67	1.864,54
0000169033	4.470,10	31,29	0000169111	14.807,22	79,53	0000169193	154.714,67	1.864,54
0000169034	4.470,10	31,29	0000169112	29.297,43	206,28	0000169194	330.316,08	3.268,82
0000169035	4.470,10	31,29	0000169113	18.997,94	102,03	0000169195	154.714,67	1.864,54
0000169036	4.470,10	31,29	0000169114	18.997,94	102,03	0000169196	854.031,13	7.982,26
0000169037	4.470,10	31,29	0000169115	15.992,68	85,91	0000169197	154.714,67	1.864,54
0000169038	4.470,10	31,29	0000169116	17.407,82	93,51	0000169199	154.714,67	1.864,54
0000169039	21.791,75	117,05	0000169117	21.229,17	114,04	0000169200	663.981,78	6.271,82
0000169040	7.925,61	47,51	0000169118	7.263,92	43,56	0000169201	154.714,67	1.864,54
0000169041	4.470,10	31,29	0000169119	4.470,10	31,29	0000169202	154.714,67	1.864,54
0000169042	4.470,10	31,29	0000169120	4.470,10	31,29	0000169203	154.714,67	1.864,54
0000169043	4.470,10	31,29	0000169121	4.470,10	31,29	0000169204	154.714,67	1.864,54
0000169044	4.470,10	31,29	0000169122	9.057,84	48,65	0000169205	154.714,67	1.864,54
0000169045	4.470,10	31,29	0000169123	323.877,85	4.013,61	0000169206	606.471,26	5.754,22
0000169046	4.470,10	31,29	0000169124	60.113,40	448,56	0000169207	592.434,75	5.627,89

0000169208	557.181,00	5.310,61	0000169291	128.928,89	1.898,07	0000169370	154.714,67	1.864,54
0000169209	457.922,07	4.417,28	0000169292	154.714,67	1.864,54	0000169371	541.510,88	5.169,58
0000169210	524.461,69	5.016,14	0000169293	426.905,86	4.138,13	0000169372	193.811,42	1.458,85
0000169211	352.416,59	3.467,73	0000169294	154.714,67	1.864,54	0000169373	476.450,40	4.584,03
0000169212	507.690,55	4.865,19	0000169295	436.090,66	4.220,80	0000169380	58.390,93	297,82
0000169213	154.714,67	1.864,54	0000169296	541.955,73	5.173,58	0000169381	109.348,49	610,46
0000169214	154.714,67	1.864,54	0000169297	154.714,67	1.864,54	0000169382	20.627,78	180,27
0000169215	553.655,50	5.278,88	0000169298	507.557,09	4.863,99	0000169383	95.919,90	1.468,95
0000169216	154.714,67	1.864,54	0000169299	708.267,39	6.670,39	0000169384	160.863,36	1.546,68
0000169217	154.714,67	1.864,54	0000169300	369.863,95	3.624,76	0000169385	135.065,00	726,18
0000169218	154.714,67	1.864,54	0000169301	154.714,67	1.864,54	0000169386	110.030,57	1.286,26
0000169219	540.769,45	5.162,91	0000169302	154.714,67	1.864,54	0000169387	24.533,80	232,34
0000169220	426.014,63	4.130,11	0000169303	154.714,67	1.864,54	0000169388	37.844,58	337,21
0000169221	154.714,67	1.864,54	0000169304	154.714,67	1.864,54	0000169389	165.295,22	1.387,70
0000169222	536.863,62	5.127,75	0000169305	154.714,67	1.864,54	0000169390	75.026,00	523,12
0000169223	566.891,53	5.398,00	0000169306	358.362,86	3.521,25	0000169391	43.301,88	523,47
0000169224	154.714,67	1.864,54	0000169307	154.714,67	1.864,54	0000169392	97.946,44	794,62
0000169225	154.714,67	1.864,54	0000169308	154.714,67	1.864,54	0000169393	34.407,73	502,43
0000169226	154.714,67	1.864,54	0000169309	570.906,37	5.434,14	0000169394	88.408,38	811,05
0000169227	154.714,67	1.864,54	0000169310	495.979,66	4.759,80	0000169395	64.295,91	852,20
0000169228	325.007,44	3.221,05	0000169311	526.175,91	5.031,56	0000169396	62.059,76	835,43
0000169229	154.714,67	1.864,54	0000169312	463.373,09	4.466,34	0000169397	60.582,83	824,35
0000169230	699.948,54	6.595,52	0000169313	154.714,67	1.864,54	0000169398	62.059,76	835,43
0000169231	257.857,78	3.574,14	0000169314	223.194,29	1.635,15	0000169399	32.999,28	312,99
0000169233	571.518,05	5.439,64	0000169315	560.973,41	5.344,74	0000169400	33.610,96	316,04
0000169234	154.714,67	1.864,54	0000169316	487.816,52	4.686,33	0000169401	80.466,85	778,78
0000169235	753.852,69	7.080,65	0000169317	650.303,36	6.148,71	0000169402	64.740,77	855,54
0000169236	736.716,05	6.926,42	0000169318	413.378,47	4.016,39	0000169403	64.295,91	852,20
0000169237	154.714,67	1.864,54	0000169319	154.714,67	1.864,54	0000169404	60.582,83	824,35
0000169238	154.714,67	1.864,54	0000169320	154.714,67	1.864,54	0000169405	67.095,91	698,56
0000169239	154.714,67	1.864,54	0000169321	579.514,38	5.511,61	0000169406	73.816,23	960,33
0000169240	855.232,24	7.993,07	0000169322	154.714,67	1.864,54	0000169407	80.466,85	778,78
0000169242	425.169,40	4.122,50	0000169323	154.714,67	1.864,54	0000169408	67.095,91	698,56
0000169243	154.714,67	1.864,54	0000169324	685.884,58	6.468,94	0000169409	123.573,59	1.408,14
0000169244	154.714,67	1.864,54	0000169325	154.714,67	1.864,54	0000169410	123.573,59	1.408,14
0000169245	512.196,25	4.905,75	0000169326	154.714,67	1.864,54	0000169411	80.466,85	778,78
0000169246	154.714,67	1.864,54	0000169327	588.734,06	5.594,59	0000169412	80.466,85	778,78
0000169247	154.714,67	1.864,54	0000169328	154.714,67	1.864,54	0000169413	80.466,85	778,78
0000169248	154.714,67	1.864,54	0000169329	154.714,67	1.864,54	0000169414	73.816,23	960,33
0000169249	154.714,67	1.864,54	0000169330	154.714,67	1.864,54	0000169415	67.095,91	698,56
0000169250	398.501,68	3.882,50	0000169331	554.572,40	5.287,13	0000169416	80.466,85	778,78
0000169251	711.181,20	6.696,61	0000169332	529.588,68	5.062,28	0000169417	80.466,85	778,78
0000169253	528.945,86	5.056,49	0000169333	515.631,26	4.936,66	0000169418	67.095,91	698,56
0000169254	154.714,67	1.864,54	0000169335	361.543,60	3.549,87	0000169419	67.095,91	698,56
0000169255	154.714,67	1.864,54	0000169336	692.305,36	6.526,73	0000169420	123.573,59	1.408,14
0000169256	154.714,67	1.864,54	0000169337	497.247,51	4.771,21	0000169421	123.573,59	1.408,14
0000169257	581.448,00	5.529,01	0000169338	567.979,92	5.407,80	0000169422	67.095,91	698,56
0000169258	154.714,67	1.864,54	0000169339	154.714,67	1.864,54	0000169423	80.753,66	780,50
0000169259	605.204,92	5.742,82	0000169340	455.009,76	4.391,07	0000169424	59.007,52	650,03
0000169260	384.688,84	3.758,18	0000169341	755.322,23	7.093,88	0000169425	127.604,61	1.444,42
0000169261	555.113,92	5.292,01	0000169342	390.370,39	3.809,31	0000169426	58.807,33	648,82
0000169262	602.154,62	5.715,37	0000169343	154.714,67	1.864,54	0000169427	58.874,06	649,22
0000169263	690.748,36	6.512,72	0000169344	466.860,78	4.497,73	0000169428	59.808,26	654,83
0000169264	780.583,71	7.321,23	0000169345	154.714,67	1.864,54	0000169429	58.807,33	648,82
0000169265	529.478,98	5.061,29	0000169346	619.149,71	5.868,33	0000169430	58.874,06	649,22
0000169266	391.048,80	3.815,42	0000169347	154.714,67	1.864,54	0000169431	63.797,16	678,76
0000169267	314.284,85	3.124,54	0000169348	154.714,67	1.864,54	0000169432	58.770,26	648,60
0000169269	523.284,33	5.005,54	0000169349	154.714,67	1.864,54	0000169433	59.007,52	650,03
0000169270	309.429,33	4.244,57	0000169350	154.714,67	1.864,54	0000169434	59.934,31	655,59
0000169271	154.714,67	1.864,54	0000169351	154.714,67	1.864,54	0000169435	72.983,32	695,36
0000169272	445.656,62	4.306,89	0000169352	621.607,55	5.890,45	0000169436	53.123,89	546,42
0000169273	611.887,40	5.802,97	0000169353	544.357,97	5.195,20	0000169437	27.659,11	665,24
0000169274	154.714,67	1.864,54	0000169354	154.714,67	1.864,54	0000169447	60.611,49	720,26
0000169275	154.714,67	1.864,54	0000169355	154.714,67	1.864,54	0000169448	60.611,49	720,26
0000169276	377.595,55	3.694,34	0000169356	540.287,52	5.158,57	0000169449	60.611,49	720,26
0000169277	517.065,93	4.949,57	0000169357	671.520,61	6.339,67	0000169450	60.611,49	720,26
0000169278	154.714,67	1.864,54	0000169358	154.714,67	1.864,54	0000169451	60.611,49	720,26
0000169279	629.138,99	5.958,23	0000169359	504.956,19	4.840,59	0000169452	60.611,49	720,26
0000169280	495.402,86	4.754,61	0000169360	154.714,67	1.864,54	0000169453	60.611,49	720,26
0000169281	425.736,60	4.127,61	0000169361	154.714,67	1.864,54	0000169454	61.431,14	726,00
0000169282	154.714,67	1.864,54	0000169362	408.136,56	3.969,21	0000169455	61.015,20	723,09
0000169283	154.714,67	1.864,54	0000169363	154.714,67	1.864,54	0000169456	61.015,20	723,09
0000169284	154.714,67	1.864,54	0000169364	154.714,67	1.864,54	0000169457	60.207,78	717,43
0000169285	154.714,67	1.864,54	0000169365	496.213,22	4.761,90	0000169458	60.207,78	717,43
0000169286	456.331,70	4.402,97	0000169366	426.993,32	4.138,92	0000169459	60.207,78	717,43
0000169287	598.565,42	5.683,07	0000169367	154.714,67	1.864,54	0000169460	60.207,78	717,43
0000169288	623.052,22	5.903,45	0000169368	154.714,67	1.864,54	0000169461	60.207,78	717,43
0000169290	567.369,75	5.402,31	0000169369	154.714,67	1.864,54	0000169462	60.207,78	717,43

0000169463	61.015,20	723,09	0000169557	56.037,54	632,21	0000169637	51.316,68	404,57
0000169464	61.015,20	723,09	0000169558	51.359,12	604,13	0000169638	51.316,68	404,57
0000169465	55.620,18	685,32	0000169559	56.037,54	632,21	0000169639	51.316,68	404,57
0000169466	55.620,18	685,32	0000169560	56.037,54	632,21	0000169640	51.316,68	404,57
0000169467	54.910,64	680,35	0000169561	51.359,12	604,13	0000169641	79.183,60	543,91
0000169468	54.910,64	680,35	0000169562	90.672,88	1.112,04	0000169642	79.183,60	543,91
0000169469	54.910,64	680,35	0000169563	97.523,69	1.173,69	0000169643	74.171,76	518,85
0000169470	54.910,64	680,35	0000169564	32.095,44	806,83	0000169644	38.451,35	286,70
0000169471	54.910,64	680,35	0000169565	5.527.585,50	66.775,00	0000169645	49.340,01	962,03
0000169472	54.910,64	680,35	0000169566	1.697.547,53	29.080,30	0000169646	69.305,24	1.141,72
0000169473	54.910,64	680,35	0000169567	143.916,64	2.092,91	0000169647	25.557,91	747,99
0000169474	55.620,18	685,32	0000169568	44.341,29	369,70	0000169648	21.780,17	713,99
0000169475	55.620,18	685,32	0000169569	44.341,29	369,70	0000169649	70.861,35	1.155,72
0000169476	33.660,88	531,61	0000169570	44.341,29	369,70	0000169650	21.437,63	710,91
0000169477	33.660,88	531,61	0000169571	44.341,29	369,70	0000169651	29.012,67	779,08
0000169478	60.611,49	720,26	0000169572	44.341,29	369,70	0000169652	67.729,55	1.127,54
0000169479	54.910,64	680,35	0000169573	44.341,29	369,70	0000169653	48.263,46	952,34
0000169480	156.137,55	1.319,02	0000169574	44.341,29	369,70	0000169654	123.668,88	1.630,99
0000169481	30.645,29	270,57	0000169575	44.341,29	369,70	0000169655	53.753,89	1.001,76
0000169482	45.513,14	711,33	0000169576	44.341,29	369,70	0000169656	48.077,51	950,67
0000169483	27.959,30	248,20	0000169577	44.341,29	369,70	0000169657	67.416,37	1.124,72
0000169484	98.499,18	541,99	0000169578	44.341,29	369,70	0000169658	128.173,29	2.376,48
0000169485	26.117.051,21	313.848,58	0000169579	44.341,29	369,70	0000169659	57.159,73	1.032,41
0000169486	44.341,29	369,70	0000169580	104.163,31	929,21	0000169660	34.101,85	824,89
0000169487	44.341,29	369,70	0000169581	103.361,44	1.532,80	0000169661	55.995,09	1.021,93
0000169488	44.341,29	369,70	0000169582	102.646,64	1.524,75	0000169662	42.293,46	898,61
0000169489	44.341,29	369,70	0000169583	102.646,64	1.524,75	0000169663	40.130,56	879,15
0000169490	44.341,29	369,70	0000169584	103.361,44	1.532,80	0000169664	42.870,89	903,81
0000169491	44.341,29	369,70	0000169585	103.361,44	1.532,80	0000169665	43.330,87	907,95
0000169492	44.341,29	369,70	0000169586	103.361,44	1.532,80	0000169666	97.022,06	633,10
0000169493	44.341,29	369,70	0000169587	103.361,44	1.532,80	0000169667	23.102,74	628,79
0000169494	44.341,29	369,70	0000169588	103.361,44	1.532,80	0000169668	14.404,66	559,21
0000169495	44.341,29	369,70	0000169589	146.831,48	2.021,83	0000169669	24.356,69	638,82
0000169496	44.341,29	369,70	0000169590	52.263,50	319,97	0000169670	105.071,71	1.463,62
0000169497	44.341,29	369,70	0000169591	42.218,19	316,86	0000169671	96.862,96	1.389,74
0000169498	20.181,06	181,63	0000169592	109.704,99	612,06	0000169672	97.389,01	1.394,47
0000169499	24.592,95	221,34	0000169593	49.247,57	517,35	0000169673	172.319,77	3.016,61
0000169500	257.746,77	1.694,47	0000169594	52.691,65	358,76	0000169674	172.319,77	3.016,61
0000169501	88.450,87	501,79	0000169595	104.476,77	1.027,32	0000169675	45.074,34	923,64
0000169502	72.015,54	436,05	0000169596	51.038,82	530,78	0000169676	49.231,80	961,06
0000169503	84.893,33	487,56	0000169597	183.412,02	2.433,37	0000169677	44.442,28	917,95
0000169504	19.960,86	179,65	0000169598	165.895,74	2.236,31	0000169678	44.442,28	917,95
0000169505	64.192,01	404,76	0000169599	165.895,74	2.236,31	0000169679	50.587,73	973,26
0000169506	41.022,83	101,35	0000169600	165.895,74	2.236,31	0000169680	53.118,08	996,03
0000169507	29.302,02	72,41	0000169601	183.412,02	2.433,37	0000169681	57.604,39	1.036,41
0000169508	29.302,02	72,41	0000169602	165.895,74	2.236,31	0000169682	64.574,06	1.099,14
0000169509	29.302,02	72,41	0000169603	183.412,02	2.433,37	0000169683	84.979,70	1.282,79
0000169510	29.302,02	72,41	0000169604	165.895,74	2.236,31	0000169684	71.220,24	1.158,95
0000169511	29.302,02	72,41	0000169605	165.895,74	2.236,31	0000169685	63.506,40	1.089,53
0000169512	29.302,02	72,41	0000169606	165.895,74	2.236,31	0000169686	50.972,09	976,72
0000169513	29.302,02	72,41	0000169607	165.895,74	2.236,31	0000169687	72.175,80	1.167,55
0000169514	29.302,02	72,41	0000169608	183.412,02	2.433,37	0000169688	62.797,48	1.083,15
0000169515	29.302,02	72,41	0000169609	200.906,06	2.630,17	0000169689	62.797,48	1.083,15
0000169516	29.302,02	72,41	0000169610	324.687,78	4.022,72	0000169690	62.797,48	1.083,15
0000169517	29.302,02	72,41	0000169611	327.479,26	4.054,12	0000169696	99.300,77	1.189,69
0000169518	29.302,02	72,41	0000169613	334.194,20	1.622,26	0000169697	99.300,77	1.189,69
0000169519	29.302,02	72,41	0000169615	64.716,05	406,85	0000169698	99.300,77	1.189,69
0000169520	41.022,83	101,35	0000169616	64.716,05	406,85	0000169699	99.300,77	1.189,69
0000169521	29.302,02	72,41	0000169617	61.594,63	394,37	0000169700	99.300,77	1.189,69
0000169522	37.750,99	336,74	0000169618	61.594,63	394,37	0000169701	99.300,77	1.189,69
0000169523	38.414,53	318,12	0000169619	61.594,63	394,37	0000169702	82.670,50	1.040,01
0000169540	96.854,90	877,11	0000169620	61.594,63	394,37	0000169703	138.651,83	979,90
0000169541	13.444,15	158,72	0000169621	61.594,63	394,37	0000169704	382.823,43	6.068,91
0000169542	13.073,44	157,61	0000169622	61.594,63	394,37	0000169705	37.650,43	141,58
0000169543	53.931,70	202,76	0000169623	90.728,04	601,63	0000169706	164.484,75	1.381,63
0000169544	73.360,67	338,47	0000169624	138.506,43	1.186,79	0000169707	109.687,97	1.025,35
0000169545	56.037,54	632,21	0000169625	80.856,03	482,24	0000169708	44.594,20	608,14
0000169546	51.359,12	604,13	0000169626	61.153,19	933,20	0000169709	93.699,94	850,74
0000169547	56.037,54	632,21	0000169627	54.837,99	882,67	0000169710	65.923,68	617,53
0000169548	56.037,54	632,21	0000169628	54.837,99	882,67	0000169711	84.754,63	571,76
0000169549	51.359,12	604,13	0000169629	105.427,08	1.244,82	0000169712	84.754,63	571,76
0000169550	56.037,54	632,21	0000169630	104.151,82	1.233,35	0000169713	84.754,63	571,76
0000169551	56.037,54	632,21	0000169631	103.165,72	1.224,47	0000169714	84.754,63	571,76
0000169552	51.359,12	604,13	0000169632	123.291,58	673,20	0000169715	79.346,85	544,72
0000169553	56.037,54	632,21	0000169633	99.483,60	645,41	0000169716	61.260,49	401,14
0000169554	56.037,54	632,21	0000169634	43.832,59	249,89	0000169717	61.243,00	401,06
0000169555	51.359,12	604,13	0000169635	39.437,54	236,70	0000169719	5.735.014,02	83.675,67
0000169556	56.037,54	632,21	0000169636	53.340,78	414,69	0000169720	56.657,23	321,86

0000169721	61.105,81	348,87	0000169955	4.296,21	30,07	0000170034	6.145,97	43,02
0000169722	14.584,42	162,14	0000169956	4.296,21	30,07	0000170035	6.265,30	43,86
0000169724	109.464,06	695,31	0000169957	4.296,21	30,07	0000170036	6.384,64	44,69
0000169725	75.429,03	451,34	0000169958	58.127,17	292,77	0000170037	6.503,98	45,53
0000169726	56.794,42	366,42	0000169959	54.420,02	281,65	0000170038	6.623,32	46,36
0000169727	43.374,54	458,43	0000169960	76.944,66	349,22	0000170039	6.742,66	47,20
0000169728	98.566,52	794,32	0000169961	4.296,21	30,07	0000170040	6.862,00	48,03
0000169729	5.893.848,17	44.351,85	0000169962	4.296,21	30,07	0000170041	6.444,31	45,11
0000169730	92.345,76	646,42	0000169963	4.296,21	30,07	0000170042	6.137,44	52,03
0000169731	42.744,79	685,60	0000169964	56.273,59	287,21	0000170043	5.830,57	49,44
0000169732	45.442,28	614,08	0000169965	4.470,10	31,29	0000170044	9.022,04	63,15
0000169733	21.666,85	256,32	0000169966	84.729,67	499,67	0000170045	4.909,95	41,63
0000169734	62.725,86	412,47	0000169967	4.296,21	30,07	0000170046	5.445,27	46,17
0000169736	69.398,73	463,61	0000169968	4.296,21	30,07	0000170047	9.022,04	63,15
0000169737	72.616,48	380,47	0000169969	4.296,21	30,07	0000170048	4.909,95	41,63
0000169738	101.940,03	912,54	0000169970	20.128,89	178,78	0000170049	6.214,16	52,68
0000169739	50.877,89	335,04	0000169971	50.994,61	271,37	0000170050	6.444,31	45,11
0000169740	52.906,46	867,22	0000169972	51.810,19	273,82	0000170051	4.296,21	30,07
0000169741	316.363,97	3.617,80	0000169973	4.296,21	30,07	0000170052	4.296,21	30,07
0000169742	32.208,31	215,01	0000169974	6.766,53	47,37	0000170053	4.698,98	32,89
0000169743	32.208,31	215,01	0000169975	65.289,38	314,26	0000170054	6.444,31	45,11
0000169744	32.208,31	215,01	0000169976	91.610,14	530,64	0000170055	4.296,21	30,07
0000169745	52.906,46	867,22	0000169977	4.296,21	30,07	0000170056	4.296,21	30,07
0000169746	52.906,46	867,22	0000169978	32.681,29	216,43	0000170057	5.236,00	36,65
0000169748	90.207,30	837,22	0000169979	4.296,21	30,07	0000170058	7.733,18	54,13
0000169901	4.296,21	30,07	0000169980	10.794,22	75,56	0000170059	4.296,21	30,07
0000169902	4.296,21	30,07	0000169981	34.861,10	222,97	0000170060	4.296,21	30,07
0000169904	77.389,52	350,56	0000169982	6.050,49	42,35	0000170061	4.296,21	30,07
0000169905	63.999,29	310,39	0000169983	44.440,37	251,71	0000170062	4.296,21	30,07
0000169906	4.296,21	30,07	0000169984	40.752,72	240,65	0000170063	4.296,21	30,07
0000169907	4.296,21	30,07	0000169985	4.296,21	30,07	0000170064	4.296,21	30,07
0000169908	4.296,21	30,07	0000169986	4.296,21	30,07	0000170065	4.296,21	30,07
0000169909	4.296,21	30,07	0000169987	61.248,59	302,14	0000170066	4.296,21	30,07
0000169910	92.759,36	535,81	0000169988	19.837,65	177,90	0000170067	5.370,26	37,59
0000169911	24.888,87	193,06	0000169989	65.682,34	315,44	0000170068	5.907,29	41,35
0000169912	4.296,21	30,07	0000169990	12.566,41	87,96	0000170069	7.196,15	50,37
0000169913	4.296,21	30,07	0000169992	4.296,21	30,07	0000170070	4.117,20	28,82
0000169914	4.296,21	30,07	0000169993	47.687,83	261,45	0000170071	4.236,54	29,66
0000169915	4.296,21	30,07	0000169994	40.718,39	240,55	0000170072	4.355,88	30,49
0000169916	4.296,21	30,07	0000169995	4.296,21	30,07	0000170073	4.475,22	31,33
0000169917	36.195,67	226,98	0000169996	4.296,21	30,07	0000170074	4.594,56	32,16
0000169918	4.296,21	30,07	0000169997	4.296,21	30,07	0000170075	4.654,23	32,58
0000169919	4.296,21	30,07	0000169998	4.296,21	30,07	0000170076	4.833,24	33,83
0000169920	4.296,21	30,07	0000169999	75.180,06	343,93	0000170077	4.952,57	34,67
0000169921	4.296,21	30,07	0000170000	4.296,21	30,07	0000170078	6.563,65	45,95
0000169922	69.441,39	326,71	0000170001	52.906,46	867,22	0000170079	6.712,83	46,99
0000169923	4.296,21	30,07	0000170002	4.296,21	30,07	0000170081	102.810,48	764,85
0000169924	4.296,21	30,07	0000170003	4.296,21	30,07	0000170082	850.624,10	7.951,60
0000169925	4.296,21	30,07	0000170004	4.296,21	30,07	0000170083	1.718.874,97	15.765,85
0000169926	4.296,21	30,07	0000170005	4.296,21	30,07	0000170084	1.477.285,53	13.591,55
0000169927	4.296,21	30,07	0000170006	4.296,21	30,07	0000170085	362.743,02	4.937,65
0000169928	36.025,14	226,47	0000170007	4.296,21	30,07	0000170086	813.326,50	7.615,92
0000169929	20.440,29	179,71	0000170008	4.296,21	30,07	0000170087	1.081.640,65	10.030,75
0000169930	4.296,21	30,07	0000170009	4.296,21	30,07	0000170088	799.659,27	7.492,91
0000169931	4.296,21	30,07	0000170010	4.296,21	30,07	0000170089	388.693,53	6.829,78
0000169932	4.296,21	30,07	0000170011	4.296,21	30,07	0000170090	485.295,79	6.530,84
0000169933	4.296,21	30,07	0000170012	4.296,21	30,07	0000170091	457.339,54	6.167,40
0000169934	32.570,08	216,10	0000170013	4.296,21	30,07	0000170092	713.169,56	6.714,51
0000169935	52.692,49	276,47	0000170014	4.296,21	30,07	0000170093	497.969,18	3.801,43
0000169936	4.296,21	30,07	0000170015	4.296,21	30,07	0000170094	533.577,00	9.292,80
0000169937	4.296,21	30,07	0000170016	4.296,21	30,07	0000170095	1.166.308,81	10.792,76
0000169938	4.296,21	30,07	0000170017	4.296,21	30,07	0000170096	351.357,86	4.789,64
0000169939	4.296,21	30,07	0000170018	4.296,21	30,07	0000170097	1.441.068,08	13.265,59
0000169940	32.844,41	216,92	0000170019	4.296,21	30,07	0000170099	937.540,70	8.733,85
0000169941	4.296,21	30,07	0000170020	4.296,21	30,07	0000170100	288.035,31	1.189,22
0000169942	87.361,75	511,52	0000170021	4.296,21	30,07	0000170101	4.296,21	30,07
0000169943	4.296,21	30,07	0000170022	4.296,21	30,07	0000170102	553.915,80	9.638,56
0000169944	4.296,21	30,07	0000170023	4.296,21	30,07	0000170103	681.935,88	6.433,40
0000169945	4.296,21	30,07	0000170024	4.296,21	30,07	0000170104	926.828,79	8.637,44
0000169946	4.296,21	30,07	0000170025	6.050,49	42,35	0000170105	967.639,49	9.004,74
0000169947	32.392,14	215,57	0000170026	16.737,31	117,16	0000170107	4.296,21	30,07
0000169948	60.863,04	300,98	0000170027	5.310,59	37,17	0000170108	1.034.950,94	12.419,41
0000169949	4.296,21	30,07	0000170028	5.429,93	38,01	0000170109	963.388,61	8.966,48
0000169950	4.296,21	30,07	0000170029	5.549,27	38,84	0000170110	1.665.306,52	15.283,74
0000169951	4.296,21	30,07	0000170030	5.668,61	39,68	0000170111	505.410,66	4.844,68
0000169952	74.216,20	341,04	0000170031	5.787,95	40,52	0000170112	1.023.577,05	9.508,17
0000169953	49.096,55	265,68	0000170032	5.907,29	41,35	0000170113	422.341,20	5.712,43
0000169954	56.837,08	288,90	0000170033	6.026,63	42,19	0000170114	419.025,28	5.669,32

0000170115	962.918,27	8.962,24	0000170199	115.314,55	1.234,84	0000170280	330.949,59	4.093,16
0000170116	908.618,95	8.473,55	0000170200	115.314,55	1.234,84	0000170281	338.211,89	4.174,86
0000170117	584.442,22	5.555,96	0000170201	115.314,55	1.234,84	0000170282	363.502,07	4.459,38
0000170118	469.139,54	4.518,24	0000170202	115.314,55	1.234,84	0000170283	524.740,83	6.273,31
0000170120	532.681,95	7.146,86	0000170203	115.314,55	1.234,84	0000170284	740.163,29	8.696,82
0000170121	1.632.677,84	14.990,08	0000170204	115.314,55	1.234,84	0000170297	52.121,81	274,76
0000170122	1.152.543,90	10.668,88	0000170205	115.314,55	1.234,84	0000170298	52.121,81	274,76
0000170123	1.595.206,32	14.652,84	0000170206	115.314,55	1.234,84	0000170299	52.121,81	274,76
0000170124	1.026.063,95	9.530,56	0000170207	115.314,55	1.234,84	0000170300	83.551,20	494,37
0000170125	543.158,23	7.029,43	0000170208	115.314,55	1.234,84	0000170301	141.080,64	810,17
0000170126	1.191.583,43	11.020,23	0000170209	115.314,55	1.234,84	0000170302	69.197,73	493,98
0000170127	894.931,93	8.350,37	0000170210	115.314,55	1.234,84	0000170303	69.753,80	496,76
0000170128	495.776,11	6.667,08	0000170211	115.314,55	1.234,84	0000170304	125.496,67	1.425,45
0000170129	417.428,05	5.648,55	0000170212	115.314,55	1.234,84	0000170305	64.890,12	685,32
0000170130	812.894,62	7.612,03	0000170213	115.314,55	1.234,84	0000170306	64.890,12	685,32
0000170131	1.133.556,59	10.497,99	0000170214	115.314,55	1.234,84	0000170307	217.269,32	2.251,40
0000170132	1.613.348,44	14.816,12	0000170215	115.314,55	1.234,84	0000170308	219.994,07	2.275,93
0000170133	569.924,29	9.910,70	0000170216	115.314,55	1.234,84	0000170309	217.269,32	2.251,40
0000170134	1.247.882,02	11.526,92	0000170217	115.314,55	1.234,84	0000170310	66.968,43	482,83
0000170135	1.158.989,72	10.726,89	0000170218	115.314,55	1.234,84	0000170312	9.973,34	69,81
0000170136	433.612,78	5.858,96	0000170219	115.314,55	1.234,84	0000170313	9.973,34	69,81
0000170137	514.067,18	6.904,86	0000170220	115.314,55	1.234,84	0000170314	9.973,34	69,81
0000170138	1.093.499,00	10.137,47	0000170221	115.314,55	1.234,84	0000170315	9.973,34	69,81
0000170139	779.209,89	7.308,87	0000170222	115.314,55	1.234,84	0000170316	9.973,34	69,81
0000170140	1.171.958,54	10.843,61	0000170223	115.314,55	1.234,84	0000170317	9.973,34	69,81
0000170142	1.089.295,05	10.099,64	0000170224	115.314,55	1.234,84	0000170318	9.973,34	69,81
0000170143	980.115,28	9.117,02	0000170225	115.314,55	1.234,84	0000170319	9.973,34	69,81
0000170144	1.116.582,69	10.345,22	0000170226	115.314,55	1.234,84	0000170320	9.973,34	69,81
0000170145	364.378,93	4.958,92	0000170227	115.314,55	1.234,84	0000170321	9.973,34	69,81
0000170146	1.170.163,45	10.827,45	0000170228	119.826,12	1.268,68	0000170322	9.973,34	69,81
0000170148	518.802,39	6.966,42	0000170229	115.314,55	1.234,84	0000170323	9.973,34	69,81
0000170149	386.891,09	5.251,57	0000170230	115.314,55	1.234,84	0000170324	9.973,34	69,81
0000170150	1.021.458,26	9.489,10	0000170231	115.314,55	1.234,84	0000170325	9.973,34	69,81
0000170151	778.692,48	7.304,21	0000170232	115.314,55	1.234,84	0000170326	9.973,34	69,81
0000170152	389.850,06	5.290,04	0000170233	115.314,55	1.234,84	0000170327	8.311,12	58,18
0000170153	560.404,86	9.748,87	0000170234	115.314,55	1.234,84	0000170328	9.973,34	69,81
0000170154	1.078.343,18	10.001,07	0000170235	115.314,55	1.234,84	0000170329	8.311,12	58,18
0000170155	139.051,40	1.184,55	0000170236	115.314,55	1.234,84	0000170331	9.973,34	69,81
0000170156	440.166,49	3.449,24	0000170237	115.314,55	1.234,84	0000170332	9.973,34	69,81
0000170157	390.153,33	2.678,76	0000170238	115.314,55	1.234,84	0000170333	9.973,34	69,81
0000170158	282.444,92	2.406,06	0000170239	142.954,77	1.582,57	0000170334	9.973,34	69,81
0000170159	143.315,91	1.511,83	0000170240	160.826,94	1.743,42	0000170335	9.973,34	69,81
0000170160	111.772,64	986,28	0000170241	142.954,77	1.582,57	0000170336	9.973,34	69,81
0000170161	60.365,60	449,82	0000170242	153.319,96	1.675,86	0000170337	9.973,34	69,81
0000170163	38.673,78	234,41	0000170243	132.812,01	1.491,29	0000170338	9.973,34	69,81
0000170164	16.187,15	212,74	0000170244	153.319,96	1.675,86	0000170339	9.973,34	69,81
0000170165	112.858,11	635,75	0000170245	132.812,01	1.491,29	0000170340	9.973,34	69,81
0000170166	113.718,35	630,12	0000170246	38.834,50	542,85	0000170341	9.973,34	69,81
0000170168	35.735,14	326,67	0000170248	114.181,27	1.323,61	0000170342	9.973,34	69,81
0000170169	42.834,52	319,33	0000170249	117.411,15	1.352,68	0000170343	9.973,34	69,81
0000170170	58.869,68	383,47	0000170250	114.188,69	1.323,68	0000170344	9.973,34	69,81
0000170171	53.257,51	615,53	0000170251	111.380,92	1.298,41	0000170345	9.973,34	69,81
0000170172	57.720,91	642,31	0000170252	115.274,01	1.333,45	0000170346	9.973,34	69,81
0000170173	49.706,17	594,22	0000170253	154.177,71	1.683,58	0000170347	9.973,34	69,81
0000170174	54.955,98	625,72	0000170254	108.168,27	1.269,49	0000170348	9.973,34	69,81
0000170175	51.641,19	605,83	0000170255	57.084,04	495,61	0000170349	9.973,34	69,81
0000170176	48.393,72	586,34	0000170256	50.758,76	270,67	0000170350	9.973,34	69,81
0000170177	48.393,72	586,34	0000170257	532.599,91	7.145,79	0000170351	9.973,34	69,81
0000170178	51.641,19	605,83	0000170259	32.593,11	614,43	0000170352	9.973,34	69,81
0000170180	115.314,55	1.234,84	0000170260	36.300,26	844,67	0000170353	12.466,68	87,27
0000170181	116.216,87	1.241,61	0000170261	175.326,34	1.462,94	0000170354	12.466,68	87,27
0000170182	115.314,55	1.234,84	0000170263	86.354,75	579,76	0000170355	9.142,23	64,00
0000170183	115.314,55	1.234,84	0000170264	65.820,85	641,65	0000170356	9.142,23	64,00
0000170184	115.314,55	1.234,84	0000170265	211.533,95	2.199,79	0000170357	910.867,14	6.979,49
0000170185	116.216,87	1.241,61	0000170266	304.680,73	3.797,64	0000170358	13.076,16	91,53
0000170186	115.314,55	1.234,84	0000170267	304.146,90	3.791,63	0000170359	9.973,34	69,81
0000170187	115.314,55	1.234,84	0000170268	301.544,48	3.762,36	0000170360	9.973,34	69,81
0000170188	115.314,55	1.234,84	0000170269	308.795,66	3.843,93	0000170361	9.973,34	69,81
0000170189	115.314,55	1.234,84	0000170270	304.680,73	3.797,64	0000170362	9.973,34	69,81
0000170190	115.314,55	1.234,84	0000170271	304.146,90	3.791,63	0000170363	9.973,34	69,81
0000170191	115.314,55	1.234,84	0000170272	301.544,48	3.762,36	0000170364	9.973,34	69,81
0000170192	115.314,55	1.234,84	0000170273	308.795,66	3.843,93	0000170365	9.973,34	69,81
0000170193	115.314,55	1.234,84	0000170274	304.680,73	3.797,64	0000170366	9.973,34	69,81
0000170194	115.314,55	1.234,84	0000170275	304.146,90	3.791,63	0000170367	9.973,34	69,81
0000170195	115.314,55	1.234,84	0000170276	301.544,48	3.762,36	0000170368	9.973,34	69,81
0000170196	115.314,55	1.234,84	0000170277	308.795,66	3.843,93	0000170369	9.973,34	69,81
0000170197	115.314,55	1.234,84	0000170278	304.680,73	3.797,64	0000170370	9.973,34	69,81
0000170198	115.314,55	1.234,84	0000170279	304.146,90	3.791,63	0000170371	9.973,34	69,81

0000170372	9.973,34	69,81	0000170450	9.973,34	69,81	0000170528	59.935,95	396,41
0000170373	9.973,34	69,81	0000170451	9.973,34	69,81	0000170529	96.499,25	630,49
0000170374	9.973,34	69,81	0000170452	9.973,34	69,81	0000170530	33.525,77	183,62
0000170375	12.466,68	87,27	0000170453	9.973,34	69,81	0000170531	45.008,35	246,51
0000170376	9.973,34	69,81	0000170454	9.973,34	69,81	0000170532	18.673,93	130,72
0000170377	9.973,34	69,81	0000170455	9.973,34	69,81	0000170533	69.189,78	484,33
0000170378	9.973,34	69,81	0000170456	9.973,34	69,81	0000170534	18.498,06	129,49
0000170379	9.973,34	69,81	0000170457	9.973,34	69,81	0000170535	14.440,57	101,08
0000170380	9.973,34	69,81	0000170458	9.973,34	69,81	0000170536	12.655,34	88,59
0000170381	9.973,34	69,81	0000170459	9.973,34	69,81	0000170537	14.041,08	98,29
0000170382	9.973,34	69,81	0000170460	12.466,68	87,27	0000170538	18.877,32	132,14
0000170383	9.973,34	69,81	0000170461	12.466,68	87,27	0000170539	14.891,86	104,24
0000170384	9.973,34	69,81	0000170462	9.142,23	64,00	0000170540	12.978,37	90,85
0000170385	9.973,34	69,81	0000170463	9.142,23	64,00	0000170541	14.529,22	101,70
0000170386	9.973,34	69,81	0000170464	9.973,34	69,81	0000170542	17.067,99	119,48
0000170387	9.973,34	69,81	0000170465	9.973,34	69,81	0000170543	17.121,46	119,85
0000170388	9.973,34	69,81	0000170466	9.973,34	69,81	0000170544	17.186,28	120,30
0000170389	9.973,34	69,81	0000170467	9.973,34	69,81	0000170545	17.245,57	120,72
0000170390	9.973,34	69,81	0000170468	9.973,34	69,81	0000170546	17.268,01	120,88
0000170391	9.973,34	69,81	0000170469	9.973,34	69,81	0000170547	17.363,59	121,55
0000170392	9.973,34	69,81	0000170470	9.973,34	69,81	0000170548	17.393,23	121,75
0000170393	9.142,23	64,00	0000170471	9.973,34	69,81	0000170549	17.481,88	122,37
0000170394	9.142,23	64,00	0000170472	9.973,34	69,81	0000170550	17.559,45	122,92
0000170395	9.973,34	69,81	0000170473	9.973,34	69,81	0000170551	17.656,14	123,59
0000170396	9.973,34	69,81	0000170474	9.973,34	69,81	0000170552	17.659,19	123,61
0000170397	9.973,34	69,81	0000170475	9.973,34	69,81	0000170553	9.973,34	69,81
0000170398	9.973,34	69,81	0000170476	9.973,34	69,81	0000170554	9.973,34	69,81
0000170399	9.973,34	69,81	0000170477	9.973,34	69,81	0000170555	9.973,34	69,81
0000170400	9.973,34	69,81	0000170478	9.973,34	69,81	0000170556	11.247,71	78,73
0000170401	9.973,34	69,81	0000170479	9.973,34	69,81	0000170557	11.837,80	82,86
0000170402	9.973,34	69,81	0000170480	9.973,34	69,81	0000170558	12.246,16	85,72
0000170403	9.973,34	69,81	0000170481	9.973,34	69,81	0000170559	9.973,34	69,81
0000170404	9.973,34	69,81	0000170482	9.973,34	69,81	0000170560	9.973,34	69,81
0000170405	9.973,34	69,81	0000170483	9.973,34	69,81	0000170561	9.973,34	69,81
0000170406	9.973,34	69,81	0000170484	12.466,68	87,27	0000170562	9.973,34	69,81
0000170407	9.973,34	69,81	0000170485	9.973,34	69,81	0000170563	11.635,57	81,45
0000170408	9.973,34	69,81	0000170486	9.973,34	69,81	0000170564	7.978,67	55,85
0000170409	9.973,34	69,81	0000170487	9.973,34	69,81	0000170565	7.978,67	55,85
0000170410	9.973,34	69,81	0000170488	9.973,34	69,81	0000170566	7.978,67	55,85
0000170411	9.973,34	69,81	0000170489	9.973,34	69,81	0000170567	7.978,67	55,85
0000170412	9.973,34	69,81	0000170490	9.973,34	69,81	0000170568	7.978,67	55,85
0000170413	9.973,34	69,81	0000170491	9.973,34	69,81	0000170569	11.635,57	81,45
0000170414	9.973,34	69,81	0000170492	9.973,34	69,81	0000170570	15.006,28	105,04
0000170415	9.973,34	69,81	0000170493	9.973,34	69,81	0000170571	14.438,63	101,07
0000170416	12.466,68	87,27	0000170494	9.973,34	69,81	0000170572	17.661,13	123,63
0000170417	9.973,34	69,81	0000170495	9.973,34	69,81	0000170573	9.973,34	69,81
0000170418	9.973,34	69,81	0000170496	9.973,34	69,81	0000170574	9.973,34	69,81
0000170419	9.973,34	69,81	0000170497	9.973,34	69,81	0000170575	9.973,34	69,81
0000170420	9.973,34	69,81	0000170498	9.973,34	69,81	0000170576	9.973,34	69,81
0000170421	9.973,34	69,81	0000170499	9.973,34	69,81	0000170577	123.516,01	390,77
0000170422	9.973,34	69,81	0000170500	9.973,34	69,81	0000170578	123.516,01	390,77
0000170423	9.973,34	69,81	0000170501	9.973,34	69,81	0000170579	123.516,01	390,77
0000170424	9.973,34	69,81	0000170502	9.142,23	64,00	0000170580	9.973,34	69,81
0000170425	9.973,34	69,81	0000170503	9.142,23	64,00	0000170581	123.516,01	390,77
0000170426	9.973,34	69,81	0000170504	9.973,34	69,81	0000170582	123.516,01	390,77
0000170427	9.973,34	69,81	0000170505	9.973,34	69,81	0000170583	9.973,34	69,81
0000170428	9.973,34	69,81	0000170506	9.973,34	69,81	0000170584	9.973,34	69,81
0000170429	9.973,34	69,81	0000170507	9.973,34	69,81	0000170585	9.973,34	69,81
0000170430	9.973,34	69,81	0000170508	9.973,34	69,81	0000170586	9.973,34	69,81
0000170431	9.973,34	69,81	0000170509	9.973,34	69,81	0000170587	9.973,34	69,81
0000170432	9.973,34	69,81	0000170510	9.973,34	69,81	0000170588	9.973,34	69,81
0000170433	9.973,34	69,81	0000170511	9.973,34	69,81	0000170589	9.973,34	69,81
0000170434	9.142,23	64,00	0000170512	9.973,34	69,81	0000170590	9.973,34	69,81
0000170435	9.142,23	64,00	0000170513	9.973,34	69,81	0000170591	9.973,34	69,81
0000170436	9.973,34	69,81	0000170514	9.973,34	69,81	0000170592	9.973,34	69,81
0000170437	9.973,34	69,81	0000170515	9.973,34	69,81	0000170593	9.973,34	69,81
0000170438	9.973,34	69,81	0000170516	9.973,34	69,81	0000170594	9.973,34	69,81
0000170439	9.973,34	69,81	0000170517	9.973,34	69,81	0000170595	9.973,34	69,81
0000170440	9.973,34	69,81	0000170518	9.973,34	69,81	0000170596	9.973,34	69,81
0000170441	9.973,34	69,81	0000170519	9.973,34	69,81	0000170597	9.973,34	69,81
0000170442	100.212,64	569,35	0000170520	9.973,34	69,81	0000170598	9.973,34	69,81
0000170443	9.973,34	69,81	0000170521	9.973,34	69,81	0000170599	9.973,34	69,81
0000170444	9.973,34	69,81	0000170522	9.973,34	69,81	0000170600	9.973,34	69,81
0000170445	9.973,34	69,81	0000170523	9.973,34	69,81	0000170601	9.973,34	69,81
0000170446	9.973,34	69,81	0000170524	9.973,34	69,81	0000170602	9.973,34	69,81
0000170447	9.973,34	69,81	0000170525	9.973,34	69,81	0000170603	123.516,01	390,77
0000170448	9.973,34	69,81	0000170526	9.973,34	69,81	0000170604	9.973,34	69,81
0000170449	9.973,34	69,81	0000170527	9.973,34	69,81	0000170605	9.973,34	69,81

0000170606	123.516,01	390,77	0000170684	8.909,80	62,37	0000170763	208.705,44	2.717,92
0000170607	9.142,23	64,00	0000170685	8.431,08	59,02	0000170764	196.883,34	2.584,92
0000170608	9.142,23	64,00	0000170686	8.514,19	59,60	0000170765	158.632,23	2.154,59
0000170609	12.916,86	90,42	0000170687	9.880,26	69,16	0000170766	168.089,91	2.260,99
0000170610	16.492,58	115,45	0000170688	9.499,05	66,49	0000170767	52.280,67	988,50
0000170611	12.747,32	89,23	0000170689	8.113,59	56,80	0000170768	56.219,82	1.023,95
0000170612	99.093,17	1.187,82	0000170690	7.313,78	51,20	0000170769	53.797,56	1.002,15
0000170613	99.093,17	1.187,82	0000170691	7.313,78	51,20	0000170770	57.412,59	1.034,68
0000170614	82.504,42	1.038,52	0000170692	14.200,38	99,40	0000170771	55.008,69	1.013,05
0000170615	99.093,17	1.187,82	0000170693	11.671,03	81,70	0000170772	56.219,82	1.023,95
0000170616	99.093,17	1.187,82	0000170694	11.027,19	77,19	0000170773	55.008,69	1.013,05
0000170617	99.093,17	1.187,82	0000170695	9.930,68	69,51	0000170774	52.562,26	410,80
0000170618	99.093,17	1.187,82	0000170696	9.973,34	69,81	0000170775	52.562,26	410,80
0000170619	19.032,46	133,23	0000170697	9.973,34	69,81	0000170776	44.341,29	369,70
0000170620	9.973,34	69,81	0000170698	9.973,34	69,81	0000170777	52.562,26	410,80
0000170621	9.973,34	69,81	0000170699	7.313,78	51,20	0000170778	52.562,26	410,80
0000170622	9.973,34	69,81	0000170700	7.313,78	51,20	0000170779	44.341,29	369,70
0000170623	9.973,34	69,81	0000170701	9.973,34	69,81	0000170780	44.341,29	369,70
0000170624	9.973,34	69,81	0000170702	9.973,34	69,81	0000170781	44.341,29	369,70
0000170625	9.973,34	69,81	0000170703	9.973,34	69,81	0000170782	52.562,26	410,80
0000170626	9.973,34	69,81	0000170704	9.973,34	69,81	0000170783	44.341,29	369,70
0000170627	9.973,34	69,81	0000170705	9.973,34	69,81	0000170784	44.341,29	369,70
0000170628	9.973,34	69,81	0000170706	9.973,34	69,81	0000170785	44.341,29	369,70
0000170629	21.347,94	149,44	0000170707	15.890,86	111,24	0000170786	121.980,76	1.062,85
0000170630	17.925,14	125,48	0000170708	15.890,86	111,24	0000170787	84.148,92	800,87
0000170631	17.580,51	123,06	0000170709	15.890,86	111,24	0000170788	86.378,80	579,88
0000170632	17.236,15	120,65	0000170710	11.224,17	78,57	0000170806	96.632,42	1.457,09
0000170633	16.891,79	118,24	0000170711	9.280,75	64,97	0000170807	96.632,42	1.457,09
0000170634	16.547,16	115,83	0000170712	10.762,90	75,34	0000170808	96.632,42	1.457,09
0000170635	16.202,80	113,42	0000170713	9.973,34	69,81	0000170809	70.623,06	899,65
0000170636	15.858,45	111,01	0000170714	9.973,34	69,81	0000170810	73.032,71	917,73
0000170637	15.514,09	108,60	0000170715	9.973,34	69,81	0000170811	70.852,90	901,38
0000170638	15.169,45	106,19	0000170716	643.805,34	4.976,53	0000170812	70.859,21	901,42
0000170639	14.825,10	103,78	0000170717	18.390,43	365,96	0000170813	70.623,06	899,65
0000170640	12.758,40	89,31	0000170718	88.421,42	488,78	0000170814	73.032,71	917,73
0000170641	12.414,04	86,90	0000170719	83.696,64	650,17	0000170815	70.623,06	899,65
0000170642	12.069,68	84,49	0000170720	109.438,04	804,62	0000170816	73.032,71	917,73
0000170643	11.725,05	82,08	0000170721	121.335,34	1.735,00	0000170817	70.852,90	901,38
0000170644	11.380,69	79,66	0000170722	127.643,43	1.805,97	0000170818	70.852,90	901,38
0000170645	11.050,19	77,35	0000170723	158.147,33	2.149,14	0000170819	70.623,06	899,65
0000170646	10.691,70	74,84	0000170724	150.262,23	2.060,43	0000170820	73.032,71	917,73
0000170647	10.347,34	72,43	0000170725	121.335,34	1.735,00	0000170821	51.745,46	354,97
0000170648	10.002,99	70,02	0000170726	127.643,43	1.805,97	0000170822	306.338,07	3.816,28
0000170649	9.658,35	67,61	0000170727	158.147,33	2.149,14	0000170823	214.441,54	2.782,45
0000170650	10.073,91	70,52	0000170728	150.262,23	2.060,43	0000170824	214.441,54	2.782,45
0000170651	18.041,78	126,29	0000170729	121.335,34	1.735,00	0000170825	214.441,54	2.782,45
0000170652	9.973,34	69,81	0000170730	127.643,43	1.805,97	0000170826	214.441,54	2.782,45
0000170653	9.973,34	69,81	0000170731	158.147,33	2.149,14	0000170827	214.441,54	2.782,45
0000170654	9.973,34	69,81	0000170732	150.262,23	2.060,43	0000170828	214.441,54	2.782,45
0000170655	9.973,34	69,81	0000170733	121.335,34	1.735,00	0000170829	214.441,54	2.782,45
0000170656	9.973,34	69,81	0000170734	127.643,43	1.805,97	0000170830	214.441,54	2.782,45
0000170657	9.973,34	69,81	0000170735	158.147,33	2.149,14	0000170831	214.441,54	2.782,45
0000170658	9.973,34	69,81	0000170736	150.262,23	2.060,43	0000170832	58.276,32	381,10
0000170659	9.973,34	69,81	0000170737	121.335,34	1.735,00	0000170833	76.012,11	452,09
0000170660	9.973,34	69,81	0000170738	127.643,43	1.805,97	0000170834	34.728,82	320,54
0000170661	9.973,34	69,81	0000170739	158.147,33	2.149,14	0000170835	146.447,95	1.246,35
0000170662	9.973,34	69,81	0000170740	150.262,23	2.060,43	0000170836	93.865,74	851,98
0000170663	9.973,34	69,81	0000170741	121.335,34	1.735,00	0000170837	121.061,27	1.055,95
0000170664	9.973,34	69,81	0000170742	127.643,43	1.805,97	0000170838	233.301,18	2.799,61
0000170665	9.973,34	69,81	0000170743	158.147,33	2.149,14	0000170839	6.498.310,36	68.971,49
0000170666	9.973,34	69,81	0000170744	150.262,23	2.060,43	0000170840	214.441,54	2.782,45
0000170667	9.973,34	69,81	0000170745	121.335,34	1.735,00	0000170841	214.441,54	2.782,45
0000170668	9.973,34	69,81	0000170746	127.643,43	1.805,97	0000170842	214.441,54	2.782,45
0000170669	8.920,60	62,44	0000170747	158.147,33	2.149,14	0000170843	214.441,54	2.782,45
0000170670	10.194,97	71,36	0000170748	150.262,23	2.060,43	0000170844	214.441,54	2.782,45
0000170671	11.601,49	81,21	0000170749	121.335,34	1.735,00	0000170845	214.441,54	2.782,45
0000170672	13.628,57	95,40	0000170751	158.147,33	2.149,14	0000170846	214.441,54	2.782,45
0000170673	9.308,45	65,16	0000170752	150.262,23	2.060,43	0000170847	214.441,54	2.782,45
0000170674	10.638,23	74,47	0000170753	121.335,34	1.735,00	0000170848	214.441,54	2.782,45
0000170675	9.973,34	69,81	0000170754	127.643,43	1.805,97	0000170849	358.742,33	4.405,83
0000170676	9.973,34	69,81	0000170755	158.147,33	2.149,14	0000170850	358.742,33	4.405,83
0000170677	9.973,34	69,81	0000170756	150.262,23	2.060,43	0000170851	37.275,05	445,64
0000170678	9.973,34	69,81	0000170757	121.335,34	1.735,00	0000170852	37.275,05	445,64
0000170679	10.638,23	74,47	0000170758	127.643,43	1.805,97	0000170853	37.275,05	445,64
0000170680	9.308,45	65,16	0000170759	158.147,33	2.149,14	0000170854	37.275,05	445,64
0000170681	8.670,16	60,69	0000170760	150.262,23	2.060,43	0000170855	64.267,62	454,46
0000170682	12.537,60	87,76	0000170761	121.335,34	1.735,00	0000170856	64.267,62	454,46
0000170683	9.437,00	66,06	0000170762	127.643,43	1.805,97	0000170857	413.179,91	5.018,25

0000170858	413.322,83	5.019,86	0000170939	194.305,16	992,76	0000171023	54.316,89	281,34
0000170859	413.179,91	5.018,25	0000170940	131.325,08	709,35	0000171024	140.945,56	752,65
0000170860	413.068,70	5.017,00	0000170941	143.047,09	762,10	0000171025	188.512,28	966,70
0000170861	413.179,91	5.018,25	0000170942	51.303,27	272,30	0000171026	120.871,94	662,31
0000170862	413.068,70	5.017,00	0000170943	45.990,93	256,36	0000171027	4.040,13	28,28
0000170863	413.179,91	5.018,25	0000170944	123.799,57	675,49	0000171028	28.129,94	121,87
0000170864	413.068,70	5.017,00	0000170945	45.824,10	255,86	0000171029	36.161,58	226,87
0000170865	413.179,91	5.018,25	0000170946	15.982,92	44,06	0000171030	66.986,54	872,38
0000170866	413.068,70	5.017,00	0000170947	63.748,17	309,63	0000171032	90.567,66	600,83
0000170867	413.179,91	5.018,25	0000170948	104.848,62	590,21	0000171034	95.247,87	1.153,21
0000170868	413.068,70	5.017,00	0000170949	118.772,67	652,87	0000171035	95.181,14	1.152,61
0000170869	413.179,91	5.018,25	0000170950	61.897,59	304,08	0000171036	95.181,14	1.152,61
0000170870	413.068,70	5.017,00	0000170951	203.436,55	1.033,85	0000171037	95.247,87	1.153,21
0000170871	413.179,91	5.018,25	0000170952	65.701,12	315,49	0000171038	95.247,87	1.153,21
0000170872	413.068,70	5.017,00	0000170953	15.982,92	44,06	0000171039	95.181,14	1.152,61
0000170873	373.088,33	4.567,22	0000170954	141.559,83	755,41	0000171040	95.181,14	1.152,61
0000170874	413.068,70	5.017,00	0000170955	118.335,23	650,90	0000171041	53.804,72	279,80
0000170876	92.884,88	612,41	0000170956	15.982,92	44,06	0000171042	34.523,11	223,37
0000170877	150.872,11	1.279,53	0000170957	151.936,83	802,11	0000171043	75.909,92	187,53
0000170879	81.785,52	983,37	0000170958	108.001,21	604,40	0000171044	120.971,44	662,76
0000170880	99.283,27	1.486,92	0000170959	15.982,92	111,88	0000171045	35.748,46	88,32
0000170881	70.744,15	900,56	0000170960	9.989,33	69,93	0000171046	89.912,94	388,13
0000170882	102.397,27	1.521,95	0000170961	7.769,48	54,39	0000171047	35.748,46	88,32
0000170883	81.785,52	983,37	0000170962	7.769,48	54,39	0000171048	35.748,46	88,32
0000170884	82.844,29	1.301,98	0000170963	7.769,48	54,39	0000171049	17.874,23	125,12
0000170885	70.744,15	900,56	0000170964	7.769,48	54,39	0000171050	211.804,02	1.071,51
0000170886	393.434,97	4.796,12	0000170965	9.323,37	65,26	0000171051	50.409,78	269,62
0000170887	458.439,84	5.527,43	0000170966	7.769,48	54,39	0000171052	51.560,16	273,07
0000170888	528.460,48	6.315,16	0000170967	7.769,48	54,39	0000171053	133.219,86	717,88
0000170889	323.547,79	4.009,89	0000170968	7.769,48	54,39	0000171054	156.154,46	821,09
0000170890	340.508,00	4.200,70	0000170969	7.769,48	54,39	0000171055	56.206,82	287,01
0000170891	323.547,79	4.009,89	0000170970	7.769,48	54,39	0000171056	150.875,62	797,33
0000170892	323.547,79	4.009,89	0000170972	337.742,22	1.638,23	0000171057	38.497,38	233,88
0000170893	323.547,79	4.009,89	0000170973	31.965,84	78,95	0000171058	63.444,52	156,75
0000170894	340.508,00	4.200,70	0000170974	121.941,60	667,13	0000171059	129.781,18	702,41
0000170895	340.508,00	4.200,70	0000170975	74.476,68	341,82	0000171060	101.238,48	422,11
0000170896	323.547,79	4.009,89	0000170976	154.520,03	813,73	0000171061	33.404,30	82,50
0000170897	323.547,79	4.009,89	0000170977	231.949,02	1.162,16	0000171062	69.208,71	326,02
0000170898	323.547,79	4.009,89	0000170978	31.965,84	78,95	0000171063	77.401,51	350,59
0000170899	323.547,79	4.009,89	0000170979	51.873,45	274,01	0000171064	52.140,11	274,81
0000170900	340.508,00	4.200,70	0000170980	99.854,40	417,95	0000171065	33.404,30	82,50
0000170901	340.508,00	4.200,70	0000170981	31.965,84	78,95	0000171066	79.077,14	355,62
0000170902	323.547,79	4.009,89	0000170982	96.021,21	406,45	0000171067	144.308,14	767,78
0000170903	323.547,79	4.009,89	0000170983	118.657,06	652,35	0000171068	23.974,38	59,23
0000170904	340.508,00	4.200,70	0000170984	181.155,21	933,59	0000171069	17.980,79	49,59
0000170905	323.547,79	4.009,89	0000170985	25.572,67	179,01	0000171070	300.941,15	1.472,63
0000170906	323.547,79	4.009,89	0000170986	15.982,92	111,88	0000171071	218.693,94	1.102,51
0000170907	323.547,79	4.009,89	0000170987	10.877,27	76,14	0000171072	61.355,71	302,46
0000170908	323.547,79	4.009,89	0000170988	10.877,27	76,14	0000171074	55.833,61	285,89
0000170909	340.508,00	4.200,70	0000170989	12.431,16	87,02	0000171075	66.704,48	318,50
0000170910	340.508,00	4.200,70	0000170990	14.917,39	104,42	0000171076	52.429,17	275,68
0000170911	323.547,79	4.009,89	0000170991	14.917,39	104,42	0000171077	16.396,88	45,21
0000170912	323.547,79	4.009,89	0000170992	14.917,39	104,42	0000171078	16.416,59	45,27
0000170913	3.418,57	23,93	0000170993	14.917,39	104,42	0000171079	16.436,30	45,31
0000170915	181.887,18	2.205,80	0000170994	13.052,72	91,37	0000171080	66.399,36	317,59
0000170916	29.290,92	206,26	0000170995	58.033,77	292,49	0000171081	28.867,07	202,07
0000170917	154.818,73	1.689,35	0000170996	66.367,27	317,49	0000171082	17.659,53	123,62
0000170918	154.818,73	1.689,35	0000170997	66.367,27	317,49	0000171083	18.540,19	51,12
0000170919	154.818,73	1.689,35	0000170998	82.489,67	365,86	0000171084	67.393,64	320,57
0000170920	50.219,22	124,07	0000171004	110.340,55	614,92	0000171085	67.393,64	320,57
0000170921	119.985,69	658,33	0000171005	137.448,89	736,91	0000171086	65.085,16	313,65
0000170922	26.638,20	65,79	0000171006	141.096,73	753,33	0000171087	37.080,37	91,62
0000170923	26.638,20	65,79	0000171007	36.686,13	90,63	0000171088	37.080,37	91,62
0000170924	26.638,20	65,79	0000171008	36.686,13	90,63	0000171089	37.080,37	91,62
0000170925	108.337,83	605,91	0000171009	146.059,86	775,66	0000171090	75.971,98	346,31
0000170926	51.247,68	272,13	0000171010	33.351,03	82,40	0000171091	95.474,37	548,02
0000170927	199.340,93	1.015,42	0000171011	99.859,51	417,97	0000171092	18.898,20	132,29
0000170928	128.615,93	697,16	0000171012	187.913,58	964,00	0000171093	42.165,38	244,89
0000170929	242.291,97	1.208,70	0000171013	34.842,77	86,08	0000171094	43.628,26	107,78
0000170930	96.927,22	554,56	0000171014	203.592,12	1.034,55	0000171095	30.053,22	74,25
0000170931	15.982,92	44,06	0000171015	54.510,12	281,92	0000171096	51.145,34	126,36
0000170932	193.215,26	987,86	0000171016	35.748,46	88,32	0000171097	38.359,01	94,79
0000170933	15.982,92	44,06	0000171017	35.748,46	88,32	0000171098	38.359,01	94,79
0000170934	150.517,82	795,72	0000171018	35.748,46	88,32	0000171099	86.729,54	508,67
0000170935	47.948,76	118,43	0000171019	35.748,46	88,32	0000171100	87.470,97	512,01
0000170936	139.937,52	748,11	0000171020	119.303,22	655,25	0000171101	219.106,74	1.104,37
0000170937	157.797,15	828,48	0000171021	161.371,95	844,56	0000171102	47.948,76	118,43
0000170938	31.965,84	78,95	0000171022	35.748,46	88,32	0000171103	22.034,05	54,45

0000171104	57.204,07	290,00	0000171183	106.619,12	1.169,62	0000171261	104.672,86	1.155,03
0000171105	142.871,63	761,31	0000171184	104.672,86	1.155,03	0000171262	104.672,86	1.155,03
0000171106	16.702,15	46,05	0000171185	104.672,86	1.155,03	0000171263	106.619,12	1.169,62
0000171107	16.702,15	46,05	0000171186	106.619,12	1.169,62	0000171264	111.868,44	1.208,99
0000171108	54.884,32	283,04	0000171187	142.797,19	1.976,45	0000171265	111.868,44	1.208,99
0000171109	33.333,74	218,39	0000171188	104.672,86	1.155,03	0000171266	106.619,12	1.169,62
0000171110	104.713,97	589,60	0000171189	104.672,86	1.155,03	0000171296	85.349,24	788,11
0000171111	37.080,37	91,62	0000171190	106.619,12	1.169,62	0000171297	158.044,57	1.955,45
0000171112	57.443,95	698,09	0000171191	104.672,86	1.155,03	0000171298	44.341,29	369,70
0000171113	76.712,69	945,33	0000171192	104.672,86	1.155,03	0000171299	44.341,29	369,70
0000171114	17.867,16	586,91	0000171193	106.619,12	1.169,62	0000171300	44.341,29	369,70
0000171116	122.233,25	759,16	0000171194	104.672,86	1.155,03	0000171301	44.341,29	369,70
0000171117	81.011,42	516,17	0000171195	104.672,86	1.155,03	0000171302	44.341,29	369,70
0000171118	42.726,79	334,10	0000171196	106.619,12	1.169,62	0000171303	44.341,29	369,70
0000171119	55.816,96	788,61	0000171197	142.797,19	1.976,45	0000171304	44.341,29	369,70
0000171120	260.375,19	3.299,20	0000171198	104.672,86	1.155,03	0000171305	44.341,29	369,70
0000171121	258.684,73	3.280,18	0000171199	104.672,86	1.155,03	0000171306	44.341,29	369,70
0000171122	260.375,19	3.299,20	0000171200	106.619,12	1.169,62	0000171307	44.341,29	369,70
0000171123	258.684,73	3.280,18	0000171201	104.672,86	1.155,03	0000171308	44.341,29	369,70
0000171124	260.375,19	3.299,20	0000171202	104.672,86	1.155,03	0000171309	44.341,29	369,70
0000171125	258.684,73	3.280,18	0000171203	106.619,12	1.169,62	0000171310	75.885,16	1.200,94
0000171126	260.375,19	3.299,20	0000171204	104.672,86	1.155,03	0000171311	71.319,58	1.159,85
0000171127	258.684,73	3.280,18	0000171205	104.672,86	1.155,03	0000171312	64.948,33	1.102,50
0000171128	260.375,19	3.299,20	0000171206	106.619,12	1.169,62	0000171313	64.258,35	1.096,30
0000171129	258.684,73	3.280,18	0000171207	142.797,19	1.976,45	0000171314	64.948,33	1.102,50
0000171130	260.375,19	3.299,20	0000171208	104.672,86	1.155,03	0000171315	73.844,59	1.182,57
0000171131	258.684,73	3.280,18	0000171209	104.672,86	1.155,03	0000171316	53.057,27	995,49
0000171132	260.375,19	3.299,20	0000171210	106.619,12	1.169,62	0000171317	71.589,70	1.162,28
0000171133	258.684,73	3.280,18	0000171211	104.672,86	1.155,03	0000171318	48.277,36	952,47
0000171134	260.375,19	3.299,20	0000171212	104.672,86	1.155,03	0000171319	99.050,69	1.409,43
0000171135	258.684,73	3.280,18	0000171213	106.619,12	1.169,62	0000171320	58.166,02	1.041,46
0000171136	260.375,19	3.299,20	0000171214	104.672,86	1.155,03	0000171321	82.638,10	1.261,71
0000171137	258.684,73	3.280,18	0000171215	104.672,86	1.155,03	0000171322	68.177,99	1.131,57
0000171138	260.375,19	3.299,20	0000171216	106.619,12	1.169,62	0000171323	42.340,64	899,04
0000171139	258.684,73	3.280,18	0000171217	142.797,19	1.976,45	0000171324	43.221,46	906,96
0000171140	260.375,19	3.299,20	0000171218	104.672,86	1.155,03	0000171325	68.163,31	1.131,44
0000171141	272.030,47	3.430,32	0000171219	104.672,86	1.155,03	0000171326	82.652,78	1.261,85
0000171142	273.720,93	3.449,34	0000171220	106.619,12	1.169,62	0000171327	100.488,92	1.422,37
0000171143	272.030,47	3.430,32	0000171221	104.672,86	1.155,03	0000171328	60.764,44	1.064,85
0000171144	279.403,99	3.513,27	0000171222	104.672,86	1.155,03	0000171329	52.029,65	986,24
0000171145	277.713,53	3.494,26	0000171223	106.619,12	1.169,62	0000171330	119.045,27	1.589,38
0000171146	279.403,99	3.513,27	0000171224	104.672,86	1.155,03	0000171331	68.177,99	1.131,57
0000171147	277.713,53	3.494,26	0000171225	104.672,86	1.155,03	0000171438	98.964,51	741,78
0000171148	104.672,86	1.155,03	0000171226	106.619,12	1.169,62	0000171440	106.216,92	650,19
0000171149	104.672,86	1.155,03	0000171227	142.797,19	1.976,45	0000171441	70.217,97	434,37
0000171150	106.619,12	1.169,62	0000171228	104.672,86	1.155,03	0000171442	74.410,71	445,63
0000171151	104.672,86	1.155,03	0000171229	104.672,86	1.155,03	0000171445	36.682,35	291,02
0000171152	104.672,86	1.155,03	0000171230	106.619,12	1.169,62	0000171449	75.482,74	748,88
0000171153	106.619,12	1.169,62	0000171231	104.672,86	1.155,03	0000171450	81.790,08	786,72
0000171154	104.672,86	1.155,03	0000171232	104.672,86	1.155,03	0000171451	80.307,22	777,82
0000171155	104.672,86	1.155,03	0000171233	106.619,12	1.169,62	0000171452	81.790,08	786,72
0000171156	106.619,12	1.169,62	0000171234	104.672,86	1.155,03	0000171453	80.307,22	777,82
0000171157	142.797,19	1.976,45	0000171235	104.672,86	1.155,03	0000171454	76.965,60	757,77
0000171158	104.672,86	1.155,03	0000171236	106.619,12	1.169,62	0000171455	80.307,22	777,82
0000171159	104.672,86	1.155,03	0000171237	142.797,19	1.976,45	0000171456	105.115,46	1.242,02
0000171160	106.619,12	1.169,62	0000171238	104.672,86	1.155,03	0000171457	105.115,46	1.242,02
0000171161	104.672,86	1.155,03	0000171239	104.672,86	1.155,03	0000171458	63.983,18	467,91
0000171162	104.672,86	1.155,03	0000171240	106.619,12	1.169,62	0000171459	72.507,41	510,53
0000171163	106.619,12	1.169,62	0000171241	104.672,86	1.155,03	0000171460	72.507,41	510,53
0000171164	104.672,86	1.155,03	0000171242	104.672,86	1.155,03	0000171461	19.765,54	118,29
0000171165	104.672,86	1.155,03	0000171243	106.619,12	1.169,62	0000171462	32.655,77	228,59
0000171166	106.619,12	1.169,62	0000171244	104.672,86	1.155,03	0000171463	125.862,70	903,17
0000171167	142.797,19	1.976,45	0000171245	104.672,86	1.155,03	0000171464	210.137,55	1.408,82
0000171168	104.672,86	1.155,03	0000171246	106.619,12	1.169,62	0000171465	154.984,16	2.113,55
0000171169	58.222,28	806,65	0000171247	142.797,19	1.976,45	0000171466	133.034,87	1.866,62
0000171170	106.619,12	1.169,62	0000171248	111.868,44	1.208,99	0000171467	127.269,51	1.801,76
0000171171	104.672,86	1.155,03	0000171249	111.868,44	1.208,99	0000171468	173.178,85	2.318,24
0000171172	104.672,86	1.155,03	0000171250	106.619,12	1.169,62	0000171469	170.999,05	2.293,72
0000171173	106.619,12	1.169,62	0000171251	104.672,86	1.155,03	0000171470	145.855,67	2.010,86
0000171174	75.917,74	939,36	0000171252	104.672,86	1.155,03	0000171471	140.081,42	1.945,90
0000171175	104.672,86	1.155,03	0000171253	106.619,12	1.169,62	0000171472	173.178,85	2.318,24
0000171176	106.619,12	1.169,62	0000171254	111.868,44	1.208,99	0000171473	170.999,05	2.293,72
0000171177	142.797,19	1.976,45	0000171255	111.868,44	1.208,99	0000171474	145.855,67	2.010,86
0000171178	104.672,86	1.155,03	0000171256	106.619,12	1.169,62	0000171475	140.081,42	1.945,90
0000171179	104.672,86	1.155,03	0000171257	142.797,19	1.976,45	0000171476	173.178,85	2.318,24
0000171180	106.619,12	1.169,62	0000171258	111.868,44	1.208,99	0000171477	170.999,05	2.293,72
0000171181	104.672,86	1.155,03	0000171259	111.868,44	1.208,99	0000171478	145.855,67	2.010,86
0000171182	104.672,86	1.155,03	0000171260	106.619,12	1.169,62	0000171479	172.556,05	2.311,24

0000171480	173.178,85	2.318,24	0000171561	44.341,29	369,70	0000171642	52.562,26	410,80
0000171481	170.999,05	2.293,72	0000171562	52.562,26	410,80	0000171643	52.562,26	410,80
0000171482	145.855,67	2.010,86	0000171563	52.562,26	410,80	0000171644	52.562,26	410,80
0000171483	140.081,42	1.945,90	0000171564	52.562,26	410,80	0000171645	52.562,26	410,80
0000171484	173.178,85	2.318,24	0000171565	44.341,29	369,70	0000171646	52.562,26	410,80
0000171485	170.999,05	2.293,72	0000171566	52.562,26	410,80	0000171647	221.840,27	1.811,79
0000171486	145.855,67	2.010,86	0000171567	52.562,26	410,80	0000171648	380.276,42	3.000,06
0000171487	140.081,42	1.945,90	0000171568	44.341,29	369,70	0000171649	198.967,15	1.640,24
0000171488	173.178,85	2.318,24	0000171569	44.341,29	369,70	0000171650	150.915,08	1.279,85
0000171489	170.999,05	2.293,72	0000171570	44.341,29	369,70	0000171651	98.272,76	639,35
0000171492	173.178,85	2.318,24	0000171571	52.562,26	410,80	0000171652	33.564,13	369,21
0000171493	170.999,05	2.293,72	0000171572	52.562,26	410,80	0000171653	107.884,71	972,13
0000171494	145.855,67	2.010,86	0000171573	44.341,29	369,70	0000171654	153.391,46	1.298,43
0000171495	140.081,42	1.945,90	0000171574	52.562,26	410,80	0000171655	97.280,04	634,39
0000171496	298.528,70	3.728,43	0000171575	44.341,29	369,70	0000171656	243.986,78	1.977,89
0000171497	294.202,45	3.679,76	0000171576	52.562,26	410,80	0000171657	196.616,82	1.622,62
0000171498	133.034,87	1.866,62	0000171577	44.341,29	369,70	0000171658	201.895,80	1.662,21
0000171499	140.081,42	1.945,90	0000171578	44.341,29	369,70	0000171659	168.301,61	1.410,25
0000171500	33.864,78	623,97	0000171579	44.341,29	369,70	0000171660	352.984,39	2.795,37
0000171501	161.175,55	2.183,20	0000171581	44.341,29	369,70	0000171661	138.218,34	839,08
0000171502	161.175,55	2.183,20	0000171582	44.341,29	369,70	0000171662	2.600.317,30	13.627,28
0000171503	161.175,55	2.183,20	0000171583	44.341,29	369,70	0000171663	107.366,42	601,54
0000171504	161.175,55	2.183,20	0000171584	44.341,29	369,70	0000171664	23.718,65	141,96
0000171505	161.175,55	2.183,20	0000171585	44.341,29	369,70	0000171665	127.222,22	1.102,16
0000171506	161.175,55	2.183,20	0000171586	44.341,29	369,70	0000171666	115.774,54	1.016,30
0000171507	161.175,55	2.183,20	0000171587	44.341,29	369,70	0000171667	18.540,19	51,12
0000171508	130.684,98	1.840,19	0000171588	44.341,29	369,70	0000171668	94.272,04	713,62
0000171509	161.175,55	2.183,20	0000171589	44.341,29	369,70	0000171669	93.634,41	709,80
0000171510	161.175,55	2.183,20	0000171590	44.341,29	369,70	0000171670	35.006,68	541,03
0000171511	161.175,55	2.183,20	0000171591	44.341,29	369,70	0000171671	85.049,66	1.061,43
0000171512	161.175,55	2.183,20	0000171592	44.341,29	369,70	0000171672	73.430,22	920,71
0000171513	161.175,55	2.183,20	0000171593	44.341,29	369,70	0000171673	73.430,22	920,71
0000171514	161.175,55	2.183,20	0000171594	44.341,29	369,70	0000171674	73.430,22	920,71
0000171515	161.175,55	2.183,20	0000171595	44.341,29	369,70	0000171675	73.430,22	920,71
0000171516	162.920,10	2.202,83	0000171596	1.714.303,83	18.296,17	0000171676	73.430,22	920,71
0000171517	161.175,55	2.183,20	0000171598	130.843,80	1.841,97	0000171677	101.590,19	757,53
0000171518	161.175,55	2.183,20	0000171599	130.843,80	1.841,97	0000171678	127.643,43	1.805,97
0000171519	161.175,55	2.183,20	0000171600	130.843,80	1.841,97	0000171679	101.685,91	910,63
0000171520	161.175,55	2.183,20	0000171601	130.843,80	1.841,97	0000171680	80.712,41	551,55
0000171521	161.175,55	2.183,20	0000171602	130.843,80	1.841,97	0000171681	6.334,92	44,34
0000171522	161.175,55	2.183,20	0000171603	130.843,80	1.841,97	0000171682	130.843,80	1.841,97
0000171523	161.175,55	2.183,20	0000171604	130.843,80	1.841,97	0000171684	130.843,80	1.841,97
0000171524	161.175,55	2.183,20	0000171605	130.843,80	1.841,97	0000171685	130.843,80	1.841,97
0000171525	128.928,69	1.820,43	0000171606	130.843,80	1.841,97	0000171686	130.390,05	1.836,87
0000171526	128.928,69	1.820,43	0000171607	130.843,80	1.841,97	0000171687	130.390,05	1.836,87
0000171527	128.928,69	1.820,43	0000171608	130.843,80	1.841,97	0000171688	130.390,05	1.836,87
0000171528	130.382,48	1.836,78	0000171609	130.398,95	1.836,97	0000171689	160.804,99	2.179,04
0000171529	130.382,48	1.836,78	0000171610	130.390,05	1.836,87	0000171690	130.843,80	1.841,97
0000171530	130.382,48	1.836,78	0000171611	130.390,05	1.836,87	0000171691	130.843,80	1.841,97
0000171531	130.382,48	1.836,78	0000171612	130.390,05	1.836,87	0000171692	130.843,80	1.841,97
0000171532	130.382,48	1.836,78	0000171613	130.390,05	1.836,87	0000171693	130.843,80	1.841,97
0000171533	130.382,48	1.836,78	0000171614	130.390,05	1.836,87	0000171694	130.843,80	1.841,97
0000171534	130.382,48	1.836,78	0000171615	130.390,05	1.836,87	0000171695	130.843,80	1.841,97
0000171535	130.382,48	1.836,78	0000171616	130.390,05	1.836,87	0000171696	161.372,18	2.185,42
0000171536	130.382,48	1.836,78	0000171617	130.390,05	1.836,87	0000171697	26.322,21	236,90
0000171537	130.382,48	1.836,78	0000171618	59.568,67	816,75	0000171698	26.322,21	236,90
0000171538	130.382,48	1.836,78	0000171619	130.390,05	1.836,87	0000171699	26.322,21	236,90
0000171539	130.382,48	1.836,78	0000171620	130.390,05	1.836,87	0000171700	26.322,21	236,90
0000171540	130.382,48	1.836,78	0000171621	130.390,05	1.836,87	0000171701	26.322,21	236,90
0000171541	130.382,48	1.836,78	0000171622	131.279,77	1.846,88	0000171702	26.322,21	236,90
0000171542	130.382,48	1.836,78	0000171623	130.390,05	1.836,87	0000171703	26.322,21	236,90
0000171543	130.382,48	1.836,78	0000171624	130.390,05	1.836,87	0000171704	26.322,21	236,90
0000171544	130.382,48	1.836,78	0000171625	130.390,05	1.836,87	0000171705	26.322,21	236,90
0000171546	130.382,48	1.836,78	0000171626	130.390,05	1.836,87	0000171706	26.322,21	236,90
0000171547	130.382,48	1.836,78	0000171627	130.390,05	1.836,87	0000171707	26.322,21	236,90
0000171548	130.382,48	1.836,78	0000171628	130.390,05	1.836,87	0000171708	26.322,21	236,90
0000171549	130.836,23	1.841,89	0000171630	115.654,19	1.015,40	0000171709	26.322,21	236,90
0000171550	34.141,74	534,97	0000171631	16.242,83	664,16	0000171710	26.322,21	236,90
0000171551	31.474,81	516,30	0000171632	73.911,99	1.589,69	0000171711	26.322,21	236,90
0000171552	25.223,45	472,54	0000171633	29.736,14	266,93	0000171712	26.322,21	236,90
0000171553	24.183,59	465,27	0000171634	75.235,16	457,20	0000171713	26.322,21	236,90
0000171554	42.289,31	592,01	0000171635	52.562,26	410,80	0000171714	26.322,21	236,90
0000171555	35.817,74	546,70	0000171636	52.562,26	410,80	0000171715	26.322,21	236,90
0000171556	39.279,84	570,94	0000171637	52.562,26	410,80	0000171716	26.322,21	236,90
0000171557	555.341,75	6.127,07	0000171638	52.562,26	410,80	0000171717	10.976,99	98,79
0000171558	31.929,22	275,71	0000171639	52.562,26	410,80	0000171718	26.322,21	236,90
0000171559	52.562,26	410,80	0000171640	52.562,26	410,80	0000171719	26.322,21	236,90
0000171560	52.562,26	410,80	0000171641	52.562,26	410,80	0000171720	26.322,21	236,90

0000171721	26.322,21	236,90	0000171848	84.109,01	1.052,96	0000171929	43.191,39	388,72
0000171722	26.322,21	236,90	0000171849	101.618,62	1.210,55	0000171930	82.757,67	479,02
0000171723	26.322,21	236,90	0000171850	101.618,62	1.210,55	0000171931	109.267,88	803,60
0000171724	26.322,21	236,90	0000171851	84.109,01	1.052,96	0000171932	42.634,59	383,71
0000171725	26.322,21	236,90	0000171852	84.109,01	1.052,96	0000171933	60.680,06	390,71
0000171726	26.322,21	236,90	0000171853	84.109,01	1.052,96	0000171934	42.077,79	378,70
0000171727	26.410,73	237,70	0000171854	84.109,01	1.052,96	0000171935	101.608,51	554,42
0000171728	24.664,67	221,98	0000171855	84.109,01	1.052,96	0000171936	62.636,87	398,54
0000171729	24.664,67	221,98	0000171856	84.109,01	1.052,96	0000171937	74.886,38	447,54
0000171730	24.664,67	221,98	0000171857	84.109,01	1.052,96	0000171938	66.085,32	412,33
0000171731	24.664,67	221,98	0000171858	84.109,01	1.052,96	0000171939	63.948,53	403,78
0000171732	24.664,67	221,98	0000171859	84.109,01	1.052,96	0000171940	48.865,28	439,79
0000171733	24.664,67	221,98	0000171860	84.109,01	1.052,96	0000171941	75.334,71	624,62
0000171735	130.843,80	1.841,97	0000171861	84.109,01	1.052,96	0000171942	62.043,52	396,16
0000171736	129.388,75	1.825,60	0000171862	84.109,01	1.052,96	0000171943	40.230,93	362,08
0000171737	128.643,99	1.817,22	0000171863	101.618,62	1.210,55	0000171944	66.188,72	412,74
0000171783	1.571.266,94	22.783,37	0000171864	84.109,01	1.052,96	0000171945	60.394,11	389,57
0000171784	29.562,95	207,08	0000171866	64.718,04	243,36	0000171946	57.180,72	376,71
0000171785	107.053,82	683,26	0000171867	92.771,97	535,86	0000171947	55.639,46	370,55
0000171786	135.666,14	1.165,49	0000171868	26.582,66	254,32	0000171948	71.308,21	433,22
0000171787	46.054,78	304,63	0000171869	71.133,98	343,14	0000171949	93.700,62	710,19
0000171788	22.238,05	536,77	0000171870	75.614,73	526,06	0000171950	87.953,27	499,80
0000171789	23.798,76	548,47	0000171871	58.293,61	1.042,61	0000171951	39.211,43	352,90
0000171790	12.475,41	463,55				0000171952	85.810,08	491,23
0000171791	9.141.773,71	110.145,25	0000171872	83.012,71	563,05	0000171953	100.861,11	753,16
0000171792	86.831,65	668,98	0000171873	1.074.964,71	16.104,96	0000171954	39.211,43	352,90
0000171793	17.805,12	503,52	0000171874	20.071,00	178,60	0000171955	39.211,43	352,90
0000171794	71.474,73	505,36	0000171875	20.145,14	178,83	0000171956	77.897,05	459,58
0000171796	56.472,98	571,54	0000171876	70.153,96	498,76	0000171957	39.211,43	352,90
0000171797	134.921,40	1.105,51	0000171877	85.901,93	792,25	0000171958	47.053,72	423,48
0000171798	104.072,17	668,35	0000171878	66.216,97	479,07	0000171959	47.053,72	423,48
0000171799	65.215,32	752,49	0000171879	107.507,20	954,29	0000171960	47.053,72	423,48
0000171800	52.541,32	663,77	0000171880	68.493,16	490,46	0000171961	35.261,13	289,03
0000171801	67.135,99	765,93	0000171881	68.493,16	490,46	0000171962	47.605,93	338,41
0000171804	105.462,30	938,96	0000171882	71.058,50	503,28	0000171963	89.144,54	682,86
0000171805	356.729,90	2.823,46	0000171883	66.216,97	479,07	0000171964	158.530,50	1.099,17
0000171806	78.012,60	764,06	0000171884	67.862,94	487,30	0000171966	162.511,46	1.123,06
0000171807	78.576,09	767,44	0000171885	68.493,16	490,46	0000171967	39.211,43	352,90
0000171808	78.576,09	767,44	0000171886	68.493,16	490,46	0000171968	39.211,43	352,90
0000171809	78.012,60	764,06	0000171887	71.058,50	503,28	0000171969	80.692,24	470,76
0000171810	78.012,60	764,06	0000171888	66.216,97	479,07	0000171970	39.211,43	352,90
0000171811	78.012,60	764,06	0000171889	67.862,94	487,30	0000171971	105.191,51	779,14
0000171812	78.012,60	764,06	0000171890	6.233,34	43,63	0000171972	100.703,44	752,21
0000171813	78.576,09	767,44	0000171891	86.518,05	605,63	0000171973	47.053,72	423,48
0000171814	78.576,09	767,44	0000171892	86.518,05	605,63	0000171974	56.464,46	508,18
0000171815	78.012,60	764,06	0000171893	86.518,05	605,63	0000171975	77.678,98	458,71
0000171816	78.012,60	764,06	0000171894	17.314,83	121,20	0000171976	39.211,43	352,90
0000171817	58.639,04	647,81	0000171895	86.518,05	605,63	0000171977	39.211,43	352,90
0000171818	58.639,04	647,81	0000171896	86.518,05	605,63	0000171978	39.211,43	352,90
0000171819	68.974,57	709,83	0000171897	86.518,05	605,63	0000171979	39.211,43	352,90
0000171820	68.974,57	709,83	0000171898	2.009.443,74	22.505,77	0000171980	110.096,08	808,57
0000171821	58.639,04	647,81	0000171899	86.308,28	776,77	0000171981	39.211,43	352,90
0000171822	58.639,04	647,81	0000171900	61.071,80	549,65	0000171982	39.211,43	352,90
0000171823	104.867,71	934,50	0000171902	76.577,70	454,30	0000171983	35.857,98	291,42
0000171824	88.211,51	809,58	0000171903	51.417,95	462,76	0000171984	39.211,43	352,90
0000171825	58.613,63	441,06	0000171904	51.131,71	460,19	0000171985	39.211,43	352,90
0000171826	107.627,99	1.049,38	0000171905	50.845,46	457,61	0000171986	102.733,90	558,93
0000171827	57.592,67	699,13	0000171906	50.559,22	455,03	0000171987	39.211,43	352,90
0000171828	98.008,16	638,03	0000171907	50.272,97	452,46	0000171988	47.053,72	423,48
0000171829	56.612,54	635,66	0000171908	110.391,12	810,34	0000171989	63.522,52	571,70
0000171830	59.265,29	385,05	0000171909	64.178,58	404,70	0000171990	39.211,43	352,90
0000171831	57.548,34	641,27	0000171910	49.414,24	444,73	0000171991	39.211,43	352,90
0000171832	127.399,58	1.103,49	0000171911	101.178,26	755,06	0000171995	156.845,72	1.411,61
0000171833	515.514,56	4.014,35	0000171912	87.322,95	497,28	0000171996	39.211,43	352,90
0000171834	100.172,77	1.251,24	0000171913	48.039,88	432,36	0000171997	39.211,43	352,90
0000171835	87.082,82	1.071,53	0000171914	47.753,64	429,78	0000171998	39.211,43	352,90
0000171836	57.314,16	750,66	0000171915	47.467,40	427,21	0000171999	39.211,43	352,90
0000171837	59.103,08	295,70	0000171916	47.181,15	424,63	0000172000	39.211,43	352,90
0000171838	72.582,27	336,14	0000171917	46.894,91	422,05	0000172001	69.276,19	425,09
0000171839	59.103,08	295,70	0000171918	61.847,55	395,38	0000172002	63.522,52	571,70
0000171840	72.359,84	335,47	0000171919	90.692,23	510,76	0000172003	42.054,26	378,49
0000171841	59.103,08	295,70	0000171920	90.543,55	510,16	0000172004	74.627,35	446,50
0000171842	101.618,62	1.210,55	0000171921	90.424,29	509,69	0000172005	66.018,99	412,07
0000171843	84.109,01	1.052,96	0000171922	75.331,50	449,32	0000172006	39.211,43	352,90
0000171844	84.109,01	1.052,96	0000171925	44.601,04	401,41	0000172007	77.551,88	458,20
0000171845	101.618,62	1.210,55	0000171926	52.817,80	475,36	0000172008	40.404,93	309,61
0000171846	101.618,62	1.210,55	0000171927	51.921,82	467,30	0000172009	39.211,43	352,90
0000171847	84.109,01	1.052,96	0000171928	89.330,03	683,97	0000172010	39.211,43	352,90

0000172011	39.211,43	352,90	0000172089	66.569,98	414,27	0000172167	39.211,43	352,90
0000172012	56.464,46	508,18	0000172090	90.093,57	688,55	0000172168	39.211,43	352,90
0000172013	56.464,46	508,18	0000172091	66.167,27	412,66	0000172169	39.211,43	352,90
0000172014	39.211,43	352,90	0000172092	71.224,18	432,89	0000172170	62.534,62	398,13
0000172015	39.211,43	352,90	0000172093	99.326,80	545,30	0000172171	63.904,55	403,61
0000172016	39.211,43	352,90	0000172094	110.670,68	812,01	0000172172	58.056,39	380,22
0000172017	93.363,28	708,17	0000172095	39.211,43	352,90	0000172173	132.091,87	1.410,82
0000172018	74.441,99	445,76	0000172096	56.464,46	508,18	0000172174	39.211,43	352,90
0000172019	106.710,99	788,26	0000172097	126.574,25	654,29	0000172175	39.211,43	352,90
0000172020	110.439,06	589,75	0000172098	62.054,67	396,21	0000172176	39.211,43	352,90
0000172021	39.211,43	352,90	0000172099	39.211,43	352,90	0000172177	71.480,62	433,91
0000172022	38.755,25	303,01	0000172100	68.455,59	421,81	0000172178	95.093,58	528,36
0000172023	69.962,03	427,84	0000172101	178.830,33	1.220,97	0000172179	84.888,74	487,54
0000172024	87.847,04	675,07	0000172102	75.578,35	450,30	0000172180	86.403,23	493,60
0000172025	87.758,07	499,02	0000172103	67.628,25	418,50	0000172181	84.888,74	487,54
0000172026	34.908,95	287,63	0000172104	39.211,43	352,90	0000172182	39.211,43	352,90
0000172027	59.419,35	385,67	0000172105	39.211,43	352,90	0000172183	75.620,86	450,47
0000172028	56.464,46	508,18	0000172106	90.323,42	689,93	0000172184	51.971,22	355,87
0000172029	89.445,81	684,66	0000172107	39.211,43	352,90	0000172185	39.211,43	352,90
0000172030	39.211,43	352,90	0000172108	39.211,43	352,90	0000172186	76.977,68	455,90
0000172031	39.211,43	352,90	0000172109	104.929,59	777,57	0000172187	39.211,43	352,90
0000172032	52.924,48	359,69	0000172110	39.211,43	352,90	0000172188	39.211,43	352,90
0000172033	39.211,43	352,90	0000172111	39.211,43	352,90	0000172189	108.138,93	796,82
0000172034	39.211,43	352,90	0000172112	59.504,15	386,01	0000172190	39.211,43	352,90
0000172035	39.211,43	352,90	0000172113	39.211,43	352,90	0000172191	59.630,19	386,51
0000172036	39.211,43	352,90	0000172114	39.211,43	352,90	0000172192	65.000,52	407,99
0000172037	39.211,43	352,90	0000172115	39.211,43	352,90	0000172193	68.960,01	423,83
0000172038	39.211,43	352,90	0000172116	39.211,43	352,90	0000172194	75.422,54	449,68
0000172039	69.984,28	427,93	0000172117	39.211,43	352,90	0000172195	75.481,86	449,92
0000172040	39.211,43	352,90	0000172118	39.211,43	352,90	0000172196	86.265,15	776,39
0000172041	67.684,50	418,73	0000172119	39.211,43	352,90	0000172198	43.132,57	388,19
0000172042	52.245,55	356,97	0000172120	39.211,43	352,90	0000172199	43.132,57	388,19
0000172043	136.049,54	964,29	0000172121	39.211,43	352,90	0000172200	77.560,69	458,23
0000172044	39.211,43	352,90	0000172122	39.211,43	352,90	0000172201	43.132,57	388,19
0000172045	39.211,43	352,90	0000172123	39.211,43	352,90	0000172202	62.110,91	559,00
0000172046	71.717,88	434,86	0000172124	47.053,72	423,48	0000172203	62.110,91	559,00
0000172047	67.003,73	416,00	0000172125	89.418,53	804,77	0000172204	43.132,57	388,19
0000172048	141.482,08	996,88	0000172126	39.211,43	352,90	0000172205	43.132,57	388,19
0000172049	39.211,43	352,90	0000172127	120.404,44	629,61	0000172206	73.517,92	737,09
0000172050	73.263,12	441,04	0000172128	120.404,44	629,61	0000172207	87.471,63	1.083,22
0000172051	39.211,43	352,90	0000172129	87.077,17	496,30	0000172208	87.471,63	1.083,22
0000172052	39.211,43	352,90	0000172130	39.211,43	352,90	0000172209	73.480,85	736,87
0000172053	39.211,43	352,90	0000172131	39.211,43	352,90	0000172210	73.517,92	737,09
0000172054	39.211,43	352,90	0000172132	105.124,33	778,74	0000172211	78.248,24	765,47
0000172055	65.633,80	410,53	0000172133	53.207,44	360,82	0000172212	78.248,24	765,47
0000172056	63.522,52	571,70	0000172134	102.868,30	765,20	0000172213	73.480,85	736,87
0000172057	117.670,83	854,01	0000172135	53.272,90	361,08	0000172214	73.517,92	737,09
0000172058	74.047,61	444,18	0000172136	80.343,77	469,37	0000172215	78.248,24	765,47
0000172059	107.279,92	791,67	0000172137	75.652,49	450,60	0000172216	64.567,38	683,38
0000172060	108.058,42	796,34	0000172138	39.211,43	352,90	0000172217	43.132,57	388,19
0000172061	108.058,42	796,34	0000172139	39.211,43	352,90	0000172218	102.880,52	765,27
0000172062	95.038,91	718,22	0000172140	39.211,43	352,90	0000172219	70.010,10	428,03
0000172063	117.929,28	855,57	0000172141	39.211,43	352,90	0000172220	43.132,57	388,19
0000172064	69.184,89	424,73	0000172142	70.319,64	429,27	0000172221	43.132,57	388,19
0000172065	39.211,43	352,90	0000172143	55.560,50	370,23	0000172222	43.132,57	388,19
0000172066	80.417,91	469,66	0000172144	72.069,41	436,27	0000172223	36.611,51	294,44
0000172067	71.005,81	432,01	0000172145	39.211,43	352,90	0000172224	43.132,57	388,19
0000172068	56.464,46	508,18	0000172146	73.884,20	443,53	0000172225	112.022,29	820,12
0000172069	39.211,43	352,90	0000172147	71.932,89	435,72	0000172226	43.132,57	388,19
0000172070	39.211,43	352,90	0000172148	39.211,43	352,90	0000172227	120.926,63	873,55
0000172071	96.573,67	727,43	0000172149	56.464,46	508,18	0000172228	62.110,91	559,00
0000172072	127.572,86	913,43	0000172150	56.464,46	508,18	0000172229	91.990,40	699,93
0000172073	39.211,43	352,90	0000172151	39.211,43	352,90	0000172230	80.607,96	470,42
0000172074	39.211,43	352,90	0000172152	88.277,07	677,65	0000172231	69.100,92	424,39
0000172075	49.248,20	344,98	0000172153	65.216,88	408,86	0000172232	43.132,57	388,19
0000172076	66.766,47	415,06	0000172154	39.211,43	352,90	0000172233	91.240,07	695,43
0000172077	73.190,46	587,13	0000172155	39.211,43	352,90	0000172234	110.991,76	813,94
0000172078	59.754,26	387,01	0000172156	96.004,74	724,02	0000172235	85.049,07	488,19
0000172079	39.211,43	352,90	0000172157	39.211,43	352,90	0000172236	43.132,57	388,19
0000172080	39.211,43	352,90	0000172158	57.085,12	376,33	0000172237	115.981,59	611,92
0000172081	39.211,43	352,90	0000172159	110.270,31	809,61	0000172238	82.053,75	476,21
0000172082	118.480,12	621,91	0000172160	74.338,19	445,34	0000172239	89.875,84	687,25
0000172083	39.211,43	352,90	0000172161	128.907,43	921,43	0000172240	76.949,89	455,79
0000172084	39.211,43	352,90	0000172162	68.391,56	421,56	0000172241	43.132,57	388,19
0000172085	79.329,98	465,31	0000172163	39.211,43	352,90	0000172242	43.132,57	388,19
0000172086	39.211,43	352,90	0000172164	133.823,26	683,28	0000172243	62.110,91	559,00
0000172087	57.767,23	379,06	0000172165	63.522,52	571,70	0000172244	113.930,60	831,57
0000172088	60.386,45	389,54	0000172166	54.186,12	364,73	0000172245	43.132,57	388,19

0000172246	43.132,57	388,19	0000172325	127.918,06	694,02	0000172404	78.894,26	542,46
0000172247	74.260,84	445,03	0000172326	106.492,98	946,69	0000172406	53.931,70	202,76
0000172248	73.890,13	443,55	0000172327	106.492,98	946,69	0000172407	44.341,29	369,70
0000172249	43.132,57	388,19	0000172328	105.500,08	1.245,48	0000172408	44.341,29	369,70
0000172250	43.132,57	388,19	0000172329	88.350,80	1.091,14	0000172409	44.341,29	369,70
0000172251	77.508,79	458,03	0000172330	162.108,25	1.754,95	0000172410	44.341,29	369,70
0000172252	63.251,03	400,99	0000172331	88.350,80	1.091,14	0000172411	44.341,29	369,70
0000172253	78.279,82	461,11	0000172332	88.350,80	1.091,14	0000172412	44.341,29	369,70
0000172254	75.481,86	449,92	0000172333	29.488,49	295,43	0000172413	44.341,29	369,70
0000172255	128.704,23	920,22	0000172334	262.201,94	1.721,20	0000172414	44.341,29	369,70
0000172256	72.953,58	439,80	0000172335	6.881,54	61,93	0000172415	44.341,29	369,70
0000172257	69.874,77	628,87	0000172336	7.927,53	71,35	0000172416	44.341,29	369,70
0000172258	68.581,97	422,32	0000172337	65.159,88	313,87	0000172417	44.341,29	369,70
0000172259	64.812,68	407,24	0000172338	58.564,09	440,81	0000172418	44.341,29	369,70
0000172260	63.325,23	401,29	0000172339	53.931,70	202,76	0000172419	44.341,29	369,70
0000172261	43.132,57	388,19	0000172340	208.526,36	2.715,90	0000172420	44.341,29	369,70
0000172262	43.132,57	388,19	0000172341	208.526,36	2.715,90	0000172421	44.341,29	369,70
0000172263	43.132,57	388,19	0000172342	208.526,36	2.715,90	0000172422	44.341,29	369,70
0000172264	43.132,57	388,19	0000172343	208.526,36	2.715,90	0000172423	44.341,29	369,70
0000172265	43.132,57	388,19	0000172344	208.526,36	2.715,90	0000172424	44.341,29	369,70
0000172266	43.132,57	388,19	0000172345	208.526,36	2.715,90	0000172425	44.341,29	369,70
0000172267	43.132,57	388,19	0000172346	208.526,36	2.715,90	0000172426	44.341,29	369,70
0000172268	43.132,57	388,19	0000172347	208.526,36	2.715,90	0000172427	44.341,29	369,70
0000172269	74.725,60	446,89	0000172348	208.526,36	2.715,90	0000172428	44.341,29	369,70
0000172270	43.132,57	388,19	0000172349	208.526,36	2.715,90	0000172429	44.341,29	369,70
0000172271	51.759,09	465,83	0000172350	208.526,36	2.715,90	0000172430	44.341,29	369,70
0000172272	88.213,78	1.362,39	0000172351	208.526,36	2.715,90	0000172431	63.988,33	467,93
0000172273	79.946,83	969,58	0000172352	208.526,36	2.715,90	0000172432	2.003.712,62	15.175,83
0000172274	115.023,88	1.664,00	0000172353	208.526,36	2.715,90	0000172433	30.948,60	461,05
0000172275	140.655,11	1.952,35	0000172354	208.526,36	2.715,90	0000172434	20.884,72	252,41
0000172276	48.884,38	265,04	0000172355	208.526,36	2.715,90	0000172435	70.739,29	413,83
0000172277	99.848,72	567,71	0000172356	208.526,36	2.715,90	0000172436	82.809,77	479,23
0000172278	448.145,58	2.836,86	0000172357	208.526,36	2.715,90	0000172437	83.891,64	777,18
0000172279	42.450,29	382,05	0000172358	208.526,36	2.715,90	0000172438	83.891,64	777,18
0000172280	150.538,05	1.650,82	0000172359	115.654,19	1.015,40	0000172439	83.891,64	777,18
0000172281	149.878,18	1.644,88	0000172360	91.132,57	603,65	0000172440	388.176,41	3.715,58
0000172282	149.878,18	1.644,88	0000172361	108.486,49	946,90	0000172441	111.993,10	819,95
0000172283	150.538,05	1.650,82	0000172362	104.527,26	923,14	0000172442	183.086,88	1.396,17
0000172284	150.538,05	1.650,82	0000172363	108.486,49	946,90	0000172443	287.581,09	1.042,39
0000172285	147.059,83	1.619,52	0000172364	108.486,49	946,90	0000172444	447.147,44	4.320,31
0000172286	149.878,18	1.644,88	0000172365	104.527,26	923,14	0000172445	34.194,57	220,97
0000172287	150.538,05	1.650,82	0000172366	104.527,26	923,14	0000172446	44.961,28	485,20
0000172288	150.538,05	1.650,82	0000172367	108.486,49	946,90	0000172447	110.659,25	977,93
0000172289	149.878,18	1.644,88	0000172368	108.486,49	946,90	0000172448	27.905,74	287,52
0000172290	149.878,18	1.644,88	0000172369	104.527,26	923,14	0000172449	161.956,58	2.191,99
0000172291	150.538,05	1.650,82	0000172370	104.527,26	923,14	0000172450	184.071,35	2.440,78
0000172292	150.538,05	1.650,82	0000172371	108.486,49	946,90	0000172451	177.972,06	2.372,17
0000172293	149.878,18	1.644,88	0000172372	108.486,49	946,90	0000172452	145.017,72	2.001,43
0000172294	149.878,18	1.644,88	0000172373	104.527,26	923,14	0000172453	104.325,53	1.543,64
0000172295	150.538,05	1.650,82	0000172374	104.527,26	923,14	0000172454	177.788,92	2.370,11
0000172296	39.211,43	352,90	0000172375	108.486,49	946,90	0000172455	118.097,14	1.698,57
0000172297	109.361,62	694,80	0000172376	108.486,49	946,90	0000172456	177.972,06	2.372,17
0000172298	150.538,05	1.650,82	0000172377	104.527,26	923,14	0000172457	104.325,53	1.543,64
0000172299	149.878,18	1.644,88	0000172378	104.527,26	923,14	0000172458	118.097,14	1.698,57
0000172300	149.878,18	1.644,88	0000172379	108.486,49	946,90	0000172459	117.156,42	1.687,99
0000172301	150.538,05	1.650,82	0000172380	108.486,49	946,90	0000172460	177.972,06	2.372,17
0000172302	150.538,05	1.650,82	0000172381	104.527,26	923,14	0000172461	105.273,96	1.554,31
0000172303	149.878,18	1.644,88	0000172382	104.527,26	923,14	0000172462	117.156,42	1.687,99
0000172304	149.878,18	1.644,88	0000172383	87.676,10	1.085,06	0000172463	177.972,06	2.372,17
0000172305	150.538,05	1.650,82	0000172384	96.703,75	1.166,31	0000172464	105.273,96	1.554,31
0000172306	150.538,05	1.650,82	0000172385	102.400,90	1.217,59	0000172465	104.325,53	1.543,64
0000172307	149.878,18	1.644,88	0000172386	81.329,46	1.027,95	0000172466	194.001,03	2.552,49
0000172308	149.878,18	1.644,88	0000172387	90.274,07	1.108,45	0000172467	118.097,14	1.698,57
0000172309	150.538,05	1.650,82	0000172388	47.777,87	261,72	0000172468	117.156,42	1.687,99
0000172310	150.538,05	1.650,82	0000172389	57.291,90	290,27	0000172469	177.972,06	2.372,17
0000172311	149.878,18	1.644,88	0000172390	57.291,90	290,27	0000172470	118.097,14	1.698,57
0000172312	149.878,18	1.644,88	0000172391	144.849,57	872,24	0000172471	117.156,42	1.687,99
0000172313	150.538,05	1.650,82	0000172392	115.654,19	1.015,40	0000172472	194.001,03	2.552,49
0000172314	100.540,94	902,05	0000172394	93.581,99	849,85	0000172473	118.097,14	1.698,57
0000172316	114.697,39	634,53	0000172395	97.667,27	880,49	0000172474	117.156,42	1.687,99
0000172317	18.422,98	128,96	0000172396	81.674,63	556,36	0000172475	194.001,03	2.552,49
0000172318	18.561,50	129,93	0000172397	75.884,06	527,41	0000172476	118.097,14	1.698,57
0000172319	62.722,60	564,50	0000172398	78.538,38	540,68	0000172477	117.156,42	1.687,99
0000172320	52.268,84	470,42	0000172399	82.163,97	558,81	0000172479	98.973,97	642,86
0000172321	62.722,60	564,50	0000172400	77.774,70	536,86	0000172480	144.255,14	1.229,90
0000172322	70.123,66	428,48	0000172401	74.764,50	521,81	0000172481	53.931,70	202,76
0000172323	76.366,99	453,46	0000172402	77.418,82	535,08	0000172482	53.931,70	202,76
0000172324	118.714,85	2.239,34	0000172403	81.044,41	553,21	0000172483	53.931,70	202,76

0000172484	55.625,89	202,76	0000172564	44.341,29	369,70	0000172646	38.891,77	105,70
0000172485	99.522,85	632,75	0000172565	44.341,29	369,70	0000172651	327.613,53	2.605,09
0000172486	103.348,63	661,79	0000172566	44.341,29	369,70	0000172653	77.505,62	535,52
0000172487	96.735,07	631,67	0000172567	44.341,29	369,70	0000172654	21.719,69	183,55
0000172488	55.625,89	202,76	0000172568	44.341,29	369,70	0000172655	130.784,68	1.080,69
0000172489	55.625,89	202,76	0000172569	44.341,29	369,70	0000172656	85.714,26	576,56
0000172490	145.855,67	2.010,86	0000172570	44.341,29	369,70	0000172657	145.157,39	1.103,51
0000172491	140.081,42	1.945,90	0000172571	44.341,29	369,70	0000172658	159.691,66	1.345,68
0000172493	55.625,89	202,76	0000172572	44.341,29	369,70	0000172660	11.560,98	104,05
0000172494	104.774,33	1.460,94	0000172573	44.341,29	369,70	0000172662	220.571,53	2.851,41
0000172495	5.441,29	38,09	0000172574	44.341,29	369,70	0000172663	220.460,32	2.850,16
0000172496	4.155,56	29,09	0000172575	44.341,29	369,70	0000172664	218.124,82	2.823,88
0000172497	3.462,97	24,24	0000172576	44.341,29	369,70	0000172665	192.567,73	2.536,37
0000172498	4.155,56	29,09	0000172577	44.341,29	369,70	0000172666	199.807,79	2.617,82
0000172499	4.155,56	29,09	0000172578	66.549,89	448,14	0000172667	192.567,73	2.536,37
0000172500	5.441,29	38,09	0000172579	145.163,76	1.602,45	0000172668	191.855,95	2.528,36
0000172501	7.548,20	45,25	0000172580	150.086,86	1.646,76	0000172669	192.567,73	2.536,37
0000172502	7.548,20	45,25	0000172581	1.857.963,81	27.458,45	0000172670	199.807,79	2.617,82
0000172503	7.548,20	45,25	0000172582	104.523,93	1.545,87	0000172671	192.567,73	2.536,37
0000172504	7.548,20	45,25	0000172583	94.025,28	1.427,76	0000172672	191.855,95	2.528,36
0000172505	7.548,20	45,25	0000172584	81.673,06	982,53	0000172673	192.567,73	2.536,37
0000172506	7.548,20	45,25	0000172585	70.781,45	900,84	0000172674	199.807,79	2.617,82
0000172507	7.548,20	45,25	0000172586	199.663,96	3.413,10	0000172675	192.567,73	2.536,37
0000172508	7.548,20	45,25	0000172587	263.523,32	3.334,62	0000172676	191.855,95	2.528,36
0000172509	7.548,20	45,25	0000172591	128.773,10	1.113,79	0000172677	192.567,73	2.536,37
0000172510	7.548,20	45,25	0000172592	24.485,78	191,85	0000172678	199.807,79	2.617,82
0000172511	7.548,20	45,25	0000172593	21.416,26	182,64	0000172679	192.567,73	2.536,37
0000172512	7.548,20	45,25	0000172594	118.806,71	1.365,24	0000172680	191.855,95	2.528,36
0000172513	7.548,20	45,25	0000172595	119.318,30	1.369,84	0000172681	192.567,73	2.536,37
0000172514	7.548,20	45,25	0000172596	114.743,68	1.328,67	0000172682	199.807,79	2.617,82
0000172515	7.548,20	45,25	0000172597	114.884,55	1.329,94	0000172683	192.567,73	2.536,37
0000172516	7.548,20	45,25	0000172598	114.654,71	1.327,87	0000172684	191.855,95	2.528,36
0000172517	7.548,20	45,25	0000172599	171.945,00	1.843,49	0000172685	192.567,73	2.536,37
0000172518	7.548,20	45,25	0000172600	171.945,00	1.843,49	0000172687	433.065,65	3.395,98
0000172519	34.152,61	318,75	0000172601	156.649,30	1.705,82	0000172688	74.025,78	1.073,25
0000172520	15.270,89	82,02	0000172602	2.434.731,48	18.408,48	0000172689	18.557,95	240,78
0000172521	7.352,14	44,06	0000172603	36.889,77	295,55	0000172691	85.868,65	1.068,80
0000172522	7.352,14	44,06	0000172604	115.483,09	1.669,16	0000172692	91.750,88	606,74
0000172523	7.352,14	44,06	0000172605	35.068,03	288,26	0000172693	47.571,83	178,85
0000172524	238.041,17	3.969,57	0000172606	58.452,73	381,80	0000172694	77.505,62	535,52
0000172525	86.978,16	1.022,32	0000172607	74.053,35	740,30	0000172695	52.686,16	612,10
0000172526	86.978,16	1.022,32	0000172608	71.082,22	722,47	0000172696	38.648,55	527,87
0000172527	86.978,16	1.022,32	0000172609	71.082,22	722,47	0000172697	37.740,30	522,42
0000172528	86.978,16	1.022,32	0000172610	71.082,22	722,47	0000172698	37.740,30	522,42
0000172529	206.052,39	1.693,38	0000172611	71.082,22	722,47	0000172699	43.760,71	558,54
0000172530	613.838,84	6.741,29	0000172612	71.082,22	722,47	0000172700	37.740,30	522,42
0000172531	790.669,87	8.598,01	0000172613	71.082,22	722,47	0000172701	37.740,30	522,42
0000172532	141.696,28	1.210,71	0000172614	71.082,22	722,47	0000172702	38.648,55	527,87
0000172533	55.625,89	202,76	0000172615	71.082,22	722,47	0000172703	37.740,30	522,42
0000172534	55.625,89	202,76	0000172616	71.082,22	722,47	0000172704	37.740,30	522,42
0000172535	55.625,89	202,76	0000172617	14.281.078,07	18.716,78	0000172705	43.760,71	558,54
0000172537	148.983,64	1.265,37	0000172618	802.071,77	13.857,21	0000172706	37.740,30	522,42
0000172538	55.625,89	202,76	0000172619	24.313,04	434,04	0000172707	21.065,01	612,49
0000172539	114.169,10	658,28	0000172620	24.313,04	434,04	0000172708	34.189,59	717,49
0000172540	126.058,62	1.093,43	0000172621	24.313,04	434,04	0000172709	31.339,17	694,68
0000172541	74.922,20	522,60	0000172622	24.313,04	434,04	0000172710	39.560,14	760,45
0000172542	55.625,89	202,76	0000172623	24.313,04	434,04	0000172711	35.382,37	727,03
0000172543	190.959,48	2.518,27	0000172624	24.313,04	434,04	0000172712	38.361,25	750,86
0000172544	190.959,48	2.518,27	0000172625	24.394,60	434,76	0000172713	39.107,50	756,83
0000172545	331.502,08	2.634,26	0000172626	130.626,41	1.127,69	0000172714	47.677,13	825,39
0000172546	53.931,70	202,76	0000172627	548.380,31	4.352,37	0000172715	42.129,20	781,00
0000172547	54.039.686,59	605.244,49	0000172628	35.664,11	290,65	0000172716	109.459,38	695,29
0000172548	74.380,51	519,89	0000172629	136.730,52	1.908,20	0000172717	87.212,57	584,05
0000172549	74.380,51	519,89	0000172630	117.265,76	1.249,47	0000172718	34.235,41	265,83
0000172550	73.439,75	515,19	0000172631	44.341,29	369,70	0000172719	71.510,47	332,92
0000172551	73.439,75	515,19	0000172632	44.341,29	369,70	0000172720	199.807,79	2.617,82
0000172552	73.439,75	515,19	0000172633	44.341,29	369,70	0000172721	192.567,73	2.536,37
0000172553	85.314,88	574,56	0000172634	44.341,29	369,70	0000172722	191.855,95	2.528,36
0000172554	44.341,29	369,70	0000172635	44.341,29	369,70	0000172723	192.567,73	2.536,37
0000172555	44.341,29	369,70	0000172636	44.341,29	369,70	0000172724	199.807,79	2.617,82
0000172556	44.341,29	369,70	0000172637	44.341,29	369,70	0000172725	192.567,73	2.536,37
0000172557	44.341,29	369,70	0000172638	44.341,29	369,70	0000172726	191.855,95	2.528,36
0000172558	44.341,29	369,70	0000172639	44.341,29	369,70	0000172727	192.567,73	2.536,37
0000172559	44.341,29	369,70	0000172640	44.341,29	369,70	0000172728	199.807,79	2.617,82
0000172560	44.341,29	369,70	0000172641	308.624,51	3.073,60	0000172729	192.567,73	2.536,37
0000172561	44.341,29	369,70	0000172642	74.346,01	519,72	0000172730	191.855,95	2.528,36
0000172562	44.341,29	369,70	0000172643	44.341,29	369,70	0000172731	192.567,73	2.536,37
0000172563	44.341,29	369,70	0000172644	44.341,29	369,70	0000172732	199.807,79	2.617,82

0000172733	192.567,73	2.536,37	0000172811	265.877,10	3.361,10	0000172896	94.096,83	1.075,71
0000172734	191.855,95	2.528,36	0000172812	256.101,34	3.251,12	0000172897	94.096,83	1.075,71
0000172735	255.497,28	3.244,32	0000172813	265.877,10	3.361,10	0000172898	100.307,04	1.498,43
0000172736	208.911,75	2.720,24	0000172814	256.101,34	3.251,12	0000172899	100.307,04	1.498,43
0000172737	204.632,22	2.672,09	0000172815	265.877,10	3.361,10	0000172900	97.284,36	1.099,61
0000172738	250.147,86	3.184,14	0000172816	207.264,84	2.701,71	0000172901	95.048,82	1.082,85
0000172739	255.497,28	3.244,32	0000172817	265.877,10	3.361,10	0000172902	94.096,83	1.075,71
0000172740	208.911,75	2.720,24	0000172818	256.101,34	3.251,12	0000172903	94.096,83	1.075,71
0000172741	204.632,22	2.672,09	0000172819	265.877,10	3.361,10	0000172904	100.307,04	1.498,43
0000172742	250.147,86	3.184,14	0000172820	256.101,34	3.251,12	0000172905	100.307,04	1.498,43
0000172743	255.497,28	3.244,32	0000172821	265.877,10	3.361,10	0000172906	95.048,82	1.082,85
0000172744	208.911,75	2.720,24	0000172822	256.101,34	3.251,12	0000172907	95.048,82	1.082,85
0000172745	204.632,22	2.672,09	0000172823	265.877,10	3.361,10	0000172908	94.096,83	1.075,71
0000172746	250.147,86	3.184,14	0000172824	256.101,34	3.251,12	0000172909	96.332,37	1.092,47
0000172747	255.497,28	3.244,32	0000172825	265.877,10	3.361,10	0000172910	100.307,04	1.498,43
0000172748	208.911,75	2.720,24	0000172826	256.101,34	3.251,12	0000172911	27.277,52	231,63
0000172749	204.632,22	2.672,09	0000172827	284.338,70	3.568,79	0000172912	95.048,82	1.082,85
0000172750	250.147,86	3.184,14	0000172828	256.101,34	3.251,12	0000172913	95.048,82	1.082,85
0000172751	255.497,28	3.244,32	0000172829	265.877,10	3.361,10	0000172914	95.885,26	1.089,12
0000172752	208.911,75	2.720,24	0000172830	256.101,34	3.251,12	0000172915	94.096,83	1.075,71
0000172753	204.632,22	2.672,09	0000172831	404.650,53	4.922,30	0000172916	100.307,04	1.498,43
0000172754	250.147,86	3.184,14	0000172832	387.656,96	4.731,12	0000172917	100.307,04	1.498,43
0000172755	255.497,28	3.244,32	0000172833	118.960,03	742,79	0000172918	95.048,82	1.082,85
0000172756	208.911,75	2.720,24	0000172834	100.180,55	648,89	0000172919	95.048,82	1.082,85
0000172757	204.632,22	2.672,09	0000172835	33.037,85	231,26	0000172920	94.096,83	1.075,71
0000172758	250.147,86	3.184,14	0000172836	127.068,48	1.101,00	0000172921	94.096,83	1.075,71
0000172759	255.497,28	3.244,32	0000172837	72.925,62	733,53	0000172922	100.307,04	1.498,43
0000172760	208.911,75	2.720,24	0000172838	76.210,16	753,24	0000172923	100.307,04	1.498,43
0000172761	204.632,22	2.672,09	0000172839	79.361,23	772,15	0000172924	95.048,82	1.082,85
0000172762	250.147,86	3.184,14	0000172840	75.453,90	748,70	0000172925	95.048,82	1.082,85
0000172763	255.497,28	3.244,32	0000172841	78.538,25	767,21	0000172926	94.096,83	1.075,71
0000172764	208.911,75	2.720,24	0000172842	76.210,16	753,24	0000172927	94.096,83	1.075,71
0000172765	204.632,22	2.672,09	0000172843	79.361,23	772,15	0000172928	100.307,04	1.498,43
0000172766	250.147,86	3.184,14	0000172844	75.453,90	748,70	0000172929	100.307,04	1.498,43
0000172767	255.497,28	3.244,32	0000172845	78.538,25	767,21	0000172930	95.048,82	1.082,85
0000172768	208.911,75	2.720,24	0000172846	49.373,46	345,48	0000172931	95.048,82	1.082,85
0000172769	204.632,22	2.672,09	0000172853	44.500,71	162,23	0000172932	94.096,83	1.075,71
0000172770	250.147,86	3.184,14	0000172854	77.874,83	763,23	0000172933	94.096,83	1.075,71
0000172771	255.497,28	3.244,32	0000172855	123.148,27	1.755,40	0000172934	100.307,04	1.498,43
0000172772	208.911,75	2.720,24	0000172856	116.575,50	1.244,30	0000172935	100.307,04	1.498,43
0000172773	204.632,22	2.672,09	0000172857	116.575,50	1.244,30	0000172936	95.048,82	1.082,85
0000172774	250.147,86	3.184,14	0000172858	115.385,50	1.235,37	0000172937	95.048,82	1.082,85
0000172775	255.497,28	3.244,32	0000172859	115.385,50	1.235,37	0000172938	94.096,83	1.075,71
0000172776	208.911,75	2.720,24	0000172860	123.148,27	1.755,40	0000172939	94.096,83	1.075,71
0000172777	204.632,22	2.672,09	0000172861	123.148,27	1.755,40	0000172940	102.542,58	1.523,58
0000172778	250.147,86	3.184,14	0000172862	116.575,50	1.244,30	0000172941	100.307,04	1.498,43
0000172779	255.497,28	3.244,32	0000172863	116.575,50	1.244,30	0000172942	95.048,82	1.082,85
0000172780	208.911,75	2.720,24	0000172864	115.385,50	1.235,37	0000172943	95.048,82	1.082,85
0000172781	204.632,22	2.672,09	0000172865	115.385,50	1.235,37	0000172944	94.096,83	1.075,71
0000172782	44.341,29	369,70	0000172867	123.148,27	1.755,40	0000172945	94.096,83	1.075,71
0000172783	44.341,29	369,70	0000172868	123.148,27	1.755,40	0000172946	100.307,04	1.498,43
0000172784	44.341,29	369,70	0000172869	116.575,50	1.244,30	0000172947	102.542,58	1.523,58
0000172785	44.341,29	369,70	0000172870	116.575,50	1.244,30	0000172948	95.048,82	1.082,85
0000172786	44.341,29	369,70	0000172871	115.385,50	1.235,37	0000172949	95.048,82	1.082,85
0000172787	44.341,29	369,70	0000172872	115.385,50	1.235,37	0000172950	96.332,37	1.092,47
0000172788	44.341,29	369,70	0000172873	123.148,27	1.755,40	0000172951	94.096,83	1.075,71
0000172789	44.341,29	369,70	0000172874	123.148,27	1.755,40	0000172952	142.445,34	1.216,33
0000172790	44.341,29	369,70	0000172875	116.575,50	1.244,30	0000172953	1.904,54	13,33
0000172791	44.341,29	369,70	0000172876	6.904,62	48,33	0000172954	100.695,33	900,15
0000172792	44.341,29	369,70	0000172877	95.048,82	1.082,85	0000172955	10.127,60	70,89
0000172793	44.341,29	369,70	0000172878	94.096,83	1.075,71	0000172956	81.369,04	473,47
0000172794	44.341,29	369,70	0000172879	94.096,83	1.075,71	0000172957	70.314,82	499,56
0000172795	44.341,29	369,70	0000172880	100.307,04	1.498,43	0000172958	165.762,68	2.009,83
0000172796	44.341,29	369,70	0000172881	100.307,04	1.498,43	0000172959	71.669,19	491,85
0000172797	44.341,29	369,70	0000172882	95.048,82	1.082,85	0000172960	46.665,32	381,32
0000172798	44.341,29	369,70	0000172883	93.931,06	1.074,46	0000172961	4.617,29	32,32
0000172799	44.341,29	369,70	0000172884	96.332,37	1.092,47	0000172962	4.617,29	32,32
0000172800	44.341,29	369,70	0000172885	92.979,07	1.067,32	0000172963	115.511,55	725,55
0000172801	44.341,29	369,70	0000172886	100.307,04	1.498,43	0000172964	179.592,97	1.494,94
0000172802	44.341,29	369,70	0000172887	100.307,04	1.498,43	0000172965	18.338,41	239,68
0000172803	44.341,29	369,70	0000172888	95.048,82	1.082,85	0000172966	78.415,76	353,64
0000172804	44.341,29	369,70	0000172889	95.048,82	1.082,85	0000172967	34.694,13	222,47
0000172805	44.341,29	369,70	0000172890	94.096,83	1.075,71	0000172968	146.079,45	775,75
0000172806	257.477,65	3.266,60	0000172891	94.096,83	1.075,71	0000172969	9.189,11	83,86
0000172807	181.224,34	2.408,75	0000172892	100.307,04	1.498,43	0000172970	24.612,69	246,44
0000172808	256.101,34	3.251,12	0000172893	100.307,04	1.498,43	0000172971	26.104,45	252,41
0000172809	265.877,10	3.361,10	0000172894	95.048,82	1.082,85	0000172972	19.482,00	225,92
0000172810	256.101,34	3.251,12	0000172895	95.048,82	1.082,85	0000172973	28.654,97	262,61

0000172974	155.237,22	1.693,11	0000173054	246.584,22	3.144,05	0000173135	17.114,30	216,45
0000172975	299.205,72	1.943,22	0000173055	246.584,22	3.144,05	0000173136	40.095,92	308,37
0000172976	127.723,95	1.105,92	0000173056	246.584,22	3.144,05	0000173137	28.157,90	260,62
0000172977	80.990,25	552,94	0000173057	246.584,22	3.144,05	0000173138	17.114,30	216,45
0000172978	77.557,43	535,78	0000173058	246.584,22	3.144,05	0000173139	115.976,68	966,38
0000172979	71.600,99	333,19	0000173059	246.584,22	3.144,05	0000173140	44.643,59	415,85
0000172980	316.236,44	2.519,76	0000173060	246.584,22	3.144,05	0000173141	32.339,56	277,35
0000172982	34.589,41	320,94	0000173061	246.584,22	3.144,05	0000173142	32.017,04	276,06
0000172983	45.266,00	487,49	0000173062	246.584,22	3.144,05	0000173143	22.293,19	237,16
0000172984	36.012,96	418,09	0000173063	246.584,22	3.144,05	0000173144	30.199,81	268,79
0000172985	59.080,20	443,39	0000173066	40.298,87	349,48	0000173145	23.824,24	243,29
0000172986	59.080,20	443,39	0000173067	44.851,25	372,25	0000173146	43.546,28	409,27
0000172987	68.461,19	490,30	0000173068	40.298,87	349,48	0000173147	26.485,97	253,93
0000172988	68.461,19	490,30	0000173069	44.851,25	372,25	0000173148	38.589,82	302,35
0000172989	68.461,19	490,30	0000173070	40.298,87	349,48	0000173149	25.129,16	248,51
0000172990	68.461,19	490,30	0000173071	44.851,25	372,25	0000173150	25.036,48	248,14
0000172991	68.461,19	490,30	0000173072	40.298,87	349,48	0000173151	22.923,40	239,68
0000172992	68.461,19	490,30	0000173073	41.316,71	679,86	0000173152	26.219,06	252,87
0000172993	75.120,48	523,59	0000173074	42.325,06	687,42	0000173153	17.114,30	216,45
0000172994	68.461,19	490,30	0000173075	42.425,15	688,17	0000173154	22.678,73	238,70
0000172995	68.461,19	490,30	0000173076	41.316,71	679,86	0000173155	50.882,73	453,29
0000172996	68.461,19	490,30	0000173077	42.325,06	687,42	0000173156	22.570,49	238,27
0000172997	68.461,19	490,30	0000173078	43.351,94	695,12	0000173157	36.072,66	292,28
0000172998	68.461,19	490,30	0000173079	36.197,14	641,46	0000173158	29.937,33	267,74
0000172999	68.461,19	490,30	0000173080	49.197,43	393,98	0000173159	31.831,68	275,32
0000173000	68.461,19	490,30	0000173081	91.502,08	936,49	0000173160	22.018,86	236,07
0000173001	68.461,19	490,30	0000173082	91.502,08	936,49	0000173161	38.104,18	300,41
0000173002	68.461,19	490,30	0000173083	16.273,27	319,63	0000173162	23.853,90	243,41
0000173003	68.461,19	490,30	0000173085	62.028,81	1.076,23	0000173163	21.351,57	233,40
0000173004	68.461,19	490,30	0000173086	27.304,31	763,71	0000173164	17.114,30	216,45
0000173005	68.461,19	490,30	0000173087	28.425,35	773,80	0000173165	38.990,19	303,95
0000173006	68.461,19	490,30	0000173088	18.261,34	682,32	0000173166	17.114,30	216,45
0000173007	68.461,19	490,30	0000173089	18.216,50	681,92	0000173167	33.073,58	280,28
0000173008	68.461,19	490,30	0000173090	19.898,06	697,05	0000173168	17.114,30	216,45
0000173009	68.461,19	490,30	0000173091	18.539,36	684,82	0000173169	32.936,42	279,74
0000173010	31.795,36	190,34	0000173092	16.874,61	669,84	0000173170	29.581,44	266,32
0000173011	63.939,46	310,21	0000173093	208.487,32	1.711,64	0000173171	17.114,30	216,45
0000173012	190.409,79	1.290,45	0000173094	58.883,63	442,41	0000173172	22.074,47	236,29
0000173013	72.027,59	436,10	0000173095	221.245,65	3.726,03	0000173173	39.794,64	307,17
0000173014	31.994,01	275,97	0000173096	117.370,21	1.574,30	0000173174	46.923,49	429,53
0000173015	2.854.302,74	21.562,62	0000173097	502.595,42	3.917,46	0000173175	25.147,69	248,58
0000173016	103.280,89	1.225,51	0000173098	321.305,93	2.557,78	0000173176	28.799,24	263,19
0000173017	101.494,04	1.209,43	0000173099	64.086,05	680,50	0000173177	21.129,14	232,51
0000173018	77.894,33	763,35	0000173100	66.779,48	696,66	0000173178	20.854,81	231,41
0000173019	103.280,89	1.225,51	0000173101	64.086,05	680,50	0000173179	33.058,75	280,23
0000173020	101.494,04	1.209,43	0000173102	66.317,75	693,89	0000173180	28.372,91	261,48
0000173021	77.894,33	763,35	0000173103	64.086,05	680,50	0000173181	33.948,47	283,78
0000173022	55.625,89	202,76	0000173104	89.422,40	595,10	0000173182	17.872,00	219,48
0000173023	85.580,45	809,46	0000173105	11.312,36	79,19	0000173183	17.114,30	216,45
0000173024	85.580,45	809,46	0000173106	226.498,22	1.312,19	0000173184	34.089,34	284,35
0000173025	85.580,45	809,46	0000173107	77.744,48	458,97	0000173185	24.206,08	244,81
0000173026	85.580,45	809,46	0000173108	65.819,32	411,27	0000173186	32.858,56	279,42
0000173027	85.580,45	809,46	0000173109	165.031,96	1.091,49	0000173187	17.114,30	216,45
0000173028	85.580,45	809,46	0000173110	41.341,46	470,04	0000173188	33.173,67	280,68
0000173029	85.580,45	809,46	0000173111	53.654,62	772,39	0000173189	17.114,30	216,45
0000173030	611.851,93	4.736,88	0000173112	63.322,87	844,90	0000173190	17.114,30	216,45
0000173032	1.411.185,28	10.772,90	0000173113	66.585,16	869,37	0000173191	17.114,30	216,45
0000173033	82.969,02	770,26	0000173114	72.360,90	912,69	0000173192	71.736,05	333,60
0000173034	9.206,16	101,27	0000173115	77.929,04	954,45	0000173193	43.687,15	410,11
0000173035	246.584,22	3.144,05	0000173116	67.259,86	874,43	0000173194	26.764,01	255,05
0000173036	246.584,22	3.144,05	0000173117	72.828,00	916,19	0000173195	22.156,02	236,61
0000173037	246.584,22	3.144,05	0000173118	17.114,30	216,45	0000173196	26.671,33	254,68
0000173038	246.584,22	3.144,05	0000173119	17.114,30	216,45	0000173197	17.114,30	216,45
0000173039	246.584,22	3.144,05	0000173120	24.054,08	244,21	0000173198	23.846,48	243,38
0000173040	246.584,22	3.144,05	0000173121	24.432,21	245,72	0000173199	22.827,02	239,30
0000173041	246.584,22	3.144,05	0000173122	24.476,70	245,90	0000173200	36.054,13	292,21
0000173042	246.584,22	3.144,05	0000173123	37.536,99	298,14	0000173201	23.939,16	243,75
0000173043	246.584,22	3.144,05	0000173124	17.114,30	216,45	0000173202	36.832,63	295,32
0000173044	246.584,22	3.144,05	0000173125	31.716,76	274,86	0000173203	17.114,30	216,45
0000173045	246.584,22	3.144,05	0000173126	41.485,10	396,90	0000173204	27.149,55	256,59
0000173046	246.584,22	3.144,05	0000173127	47.398,01	432,38	0000173205	16.788,07	215,14
0000173047	246.584,22	3.144,05	0000173128	43.160,73	406,95	0000173206	28.169,02	260,67
0000173048	246.584,22	3.144,05	0000173129	31.961,43	275,84	0000173207	17.114,30	216,45
0000173049	246.584,22	3.144,05	0000173130	53.952,25	471,70	0000173208	23.331,19	241,31
0000173050	246.584,22	3.144,05	0000173131	36.298,80	293,19	0000173209	36.380,36	293,51
0000173051	246.584,22	3.144,05	0000173132	23.460,94	241,83	0000173210	118.836,25	1.365,51
0000173052	246.584,22	3.144,05	0000173133	17.114,30	216,45	0000173211	118.855,83	1.365,68
0000173053	246.584,22	3.144,05	0000173134	26.085,60	252,33	0000173212	118.836,25	1.365,51

0000173213	118.836,25	1.365,51	0000173296	23.731,56	242,92	0000173375	22.604,59	238,41
0000173214	118.836,25	1.365,51	0000173297	17.114,30	216,45	0000173376	25.766,79	251,06
0000173215	118.836,25	1.365,51	0000173298	24.465,58	245,85	0000173377	29.195,90	264,77
0000173216	118.836,25	1.365,51	0000173299	36.706,59	294,82	0000173378	17.114,30	216,45
0000173217	31.905,83	275,61	0000173300	25.599,97	250,39	0000173379	19.046,53	224,18
0000173218	30.875,24	271,49	0000173301	22.823,31	239,28	0000173380	50.018,96	448,10
0000173219	17.114,30	216,45	0000173302	24.788,10	247,14	0000173381	20.680,58	230,71
0000173220	17.114,30	216,45	0000173303	29.818,70	267,26	0000173382	34.463,76	285,85
0000173221	35.327,53	289,30	0000173304	17.114,30	216,45	0000173383	21.926,18	235,69
0000173222	55.246,04	479,47	0000173305	29.900,26	267,59	0000173384	42.030,05	400,17
0000173223	26.267,25	253,06	0000173306	26.712,11	254,84	0000173385	20.932,66	231,72
0000173224	36.361,82	293,44	0000173307	25.963,27	251,84	0000173386	26.385,88	253,53
0000173225	68.306,33	557,83	0000173308	23.535,08	242,13	0000173387	17.114,30	216,45
0000173226	42.130,15	400,77	0000173309	38.956,83	303,82	0000173388	54.853,08	477,11
0000173227	24.684,30	246,73	0000173310	38.675,08	302,69	0000173389	20.780,67	231,11
0000173228	17.114,30	216,45	0000173311	24.651,93	246,60	0000173390	17.114,30	216,45
0000173229	25.168,12	248,66	0000173312	24.324,71	245,29	0000173391	22.111,54	236,44
0000173230	35.948,52	291,78	0000173313	17.114,30	216,45	0000173392	28.343,26	261,36
0000173231	47.068,07	430,40	0000173314	42.204,29	401,22	0000173393	23.053,15	240,20
0000173232	29.136,59	264,54	0000173315	39.583,33	306,32	0000173394	27.805,72	259,21
0000173233	17.114,30	216,45	0000173316	39.535,14	306,13	0000173395	213.122,13	1.746,41
0000173234	29.136,59	264,54	0000173317	45.303,47	419,81	0000173396	95.511,27	116,81
0000173235	17.114,30	216,45	0000173318	23.075,40	240,29	0000173397	123.510,75	765,54
0000173237	20.565,66	230,25	0000173319	26.556,41	254,22	0000173398	17.114,30	216,45
0000173238	17.114,30	216,45	0000173320	17.114,30	216,45	0000173399	17.114,30	216,45
0000173239	30.856,70	271,42	0000173321	17.114,30	216,45	0000173400	45.800,22	422,79
0000173240	28.376,62	261,50	0000173322	17.114,30	216,45	0000173401	28.917,87	263,66
0000173241	37.077,30	296,30	0000173324	40.406,32	390,43	0000173403	52.562,26	410,80
0000173242	22.293,19	237,16	0000173325	46.886,42	429,31	0000173404	52.562,26	410,80
0000173243	17.114,30	216,45	0000173326	26.667,63	254,66	0000173405	44.341,29	369,70
0000173244	17.114,30	216,45	0000173327	20.424,79	229,69	0000173406	52.562,26	410,80
0000173245	31.757,54	275,02	0000173328	23.371,97	241,48	0000173407	52.562,26	410,80
0000173246	27.913,23	259,64	0000173329	24.843,71	247,36	0000173408	52.562,26	410,80
0000173247	22.686,15	238,73	0000173330	17.114,30	216,45	0000173409	52.562,26	410,80
0000173248	27.283,01	257,12	0000173331	26.382,17	253,52	0000173410	52.562,26	410,80
0000173249	26.326,57	253,30	0000173332	30.492,50	269,96	0000173411	52.562,26	410,80
0000173250	27.946,59	259,78	0000173333	53.844,74	471,06	0000173412	52.562,26	410,80
0000173251	28.428,52	261,70	0000173334	23.297,83	241,18	0000173413	52.562,26	410,80
0000173252	17.114,30	216,45	0000173335	16.891,87	215,56	0000173414	52.562,26	410,80
0000173253	72.470,07	335,80	0000173336	41.385,01	396,30	0000173415	102.328,06	1.521,17
0000173254	23.334,90	241,33	0000173337	31.616,67	274,46	0000173416	167.435,15	2.253,63
0000173255	17.114,30	216,45	0000173338	25.436,85	249,74	0000173417	45.081,04	418,48
0000173256	47.676,04	434,05	0000173339	26.141,21	252,55	0000173418	21.125,44	232,49
0000173257	17.114,30	216,45	0000173340	21.814,97	235,25	0000173419	17.114,30	216,45
0000173258	17.114,30	216,45	0000173341	60.680,72	512,07	0000173420	26.363,64	253,44
0000173259	27.939,18	259,75	0000173342	24.847,41	247,38	0000173421	17.114,30	216,45
0000173260	38.085,65	300,33	0000173343	34.267,28	285,06	0000173422	23.004,96	240,01
0000173261	33.381,27	281,52	0000173344	27.079,12	256,31	0000173424	32.447,07	277,78
0000173262	33.036,51	280,14	0000173345	50.337,77	450,02	0000173425	28.510,08	262,03
0000173263	17.114,30	216,45	0000173346	26.030,00	252,11	0000173426	32.769,59	279,07
0000173264	17.114,30	216,45	0000173347	43.268,24	407,60	0000173427	23.123,59	240,48
0000173265	25.885,42	251,53	0000173348	781.225,37	9.158,77	0000173428	33.785,35	283,13
0000173266	28.005,91	260,01	0000173349	339.926,29	4.194,15	0000173429	21.329,33	233,31
0000173267	31.798,32	275,18	0000173350	339.926,29	4.194,15	0000173430	25.125,45	248,49
0000173268	56.169,12	485,00	0000173351	339.926,29	4.194,15	0000173431	20.547,66	180,03
0000173269	23.182,90	240,72	0000173352	339.926,29	4.194,15	0000173433	20.547,66	180,03
0000173270	17.114,30	216,45	0000173353	339.926,29	4.194,15	0000173434	57.927,23	437,63
0000173271	26.478,56	253,90	0000173354	339.926,29	4.194,15	0000173435	57.927,23	437,63
0000173272	34.930,86	287,71	0000173355	339.926,29	4.194,15	0000173436	57.927,23	437,63
0000173273	31.197,76	272,78	0000173356	339.926,29	4.194,15	0000173439	20.547,66	180,03
0000173278	17.114,30	216,45	0000173357	339.926,29	4.194,15	0000173440	20.547,66	180,03
0000173279	17.114,30	216,45	0000173358	339.926,29	4.194,15	0000173441	20.547,66	180,03
0000173280	28.921,57	263,68	0000173359	339.926,29	4.194,15	0000173444	20.547,66	180,03
0000173281	26.304,32	253,21	0000173360	339.926,29	4.194,15	0000173445	20.547,66	180,03
0000173282	30.304,34	269,21	0000173361	339.926,29	4.194,15	0000173446	106.481,77	680,40
0000173283	31.742,71	274,96	0000173362	339.926,29	4.194,15	0000173447	20.547,66	180,03
0000173284	17.114,30	216,45	0000173363	339.926,29	4.194,15	0000173448	20.547,66	180,03
0000173285	23.957,70	243,82	0000173364	339.926,29	4.194,15	0000173450	20.547,66	180,03
0000173286	40.966,10	393,79	0000173365	339.926,29	4.194,15	0000173453	20.547,66	180,03
0000173287	37.466,55	297,86	0000173366	339.926,29	4.194,15	0000173454	67.195,28	319,98
0000173288	20.654,63	230,61	0000173367	339.926,29	4.194,15	0000173455	67.195,28	319,98
0000173289	17.114,30	216,45	0000173368	339.926,29	4.194,15	0000173456	20.547,66	180,03
0000173290	20.254,26	229,01	0000173369	339.926,29	4.194,15	0000173459	20.547,66	180,03
0000173291	21.140,27	232,55	0000173370	339.926,29	4.194,15	0000173460	20.547,66	180,03
0000173292	29.955,87	267,81	0000173371	17.114,30	216,45	0000173462	20.547,66	180,03
0000173293	24.521,19	246,07	0000173372	23.542,50	242,16	0000173480	20.547,66	180,03
0000173294	17.114,30	216,45	0000173373	36.202,41	292,80	0000173482	91.150,10	831,62
0000173295	17.114,30	216,45	0000173374	46.256,20	425,53	0000173485	20.547,66	180,03

0000173486	67.954,24	703,71	0000173627	20.547,66	180,03	0000173724	132.689,79	1.862,74
0000173487	67.954,24	703,71	0000173634	20.547,66	180,03	0000173725	132.689,79	1.862,74
0000173488	67.954,24	703,71	0000173637	20.547,66	180,03	0000173726	132.689,79	1.862,74
0000173489	67.954,24	703,71	0000173641	20.547,66	180,03	0000173727	132.689,79	1.862,74
0000173490	67.954,24	703,71	0000173642	20.547,66	180,03	0000173728	132.689,79	1.862,74
0000173491	67.954,24	703,71	0000173643	20.547,66	180,03	0000173729	132.689,79	1.862,74
0000173492	67.954,24	703,71	0000173645	20.547,66	180,03	0000173730	132.689,79	1.862,74
0000173493	67.954,24	703,71	0000173646	20.547,66	180,03	0000173731	132.689,79	1.862,74
0000173494	67.954,24	703,71	0000173647	20.547,66	180,03	0000173732	132.689,79	1.862,74
0000173495	67.954,24	703,71	0000173648	20.547,66	180,03	0000173733	132.689,79	1.862,74
0000173496	67.954,24	703,71	0000173649	20.547,66	180,03	0000173734	132.689,79	1.862,74
0000173497	67.954,24	703,71	0000173650	74.323,25	445,28	0000173735	132.689,79	1.862,74
0000173498	75.530,69	749,16	0000173653	20.547,66	180,03	0000173736	132.689,79	1.862,74
0000173499	67.954,24	703,71	0000173654	65.740,64	315,61	0000173737	85.381,94	660,28
0000173500	67.954,24	703,71	0000173658	379.920,29	2.829,23	0000173738	85.381,94	660,28
0000173501	67.954,24	703,71	0000173659	357.008,18	1.473,19	0000173739	85.381,94	660,28
0000173502	67.954,24	703,71	0000173660	376.285,36	1.649,76	0000173740	85.381,94	660,28
0000173503	67.954,24	703,71	0000173661	433.004,74	3.395,53	0000173741	85.381,94	660,28
0000173504	67.954,24	703,71	0000173662	323.643,83	1.165,48	0000173742	13.242,38	92,70
0000173505	34.433,13	502,58	0000173663	427.444,02	3.353,82	0000173743	13.242,38	92,70
0000173506	34.525,81	503,13	0000173664	354.042,46	2.803,31	0000173744	15.890,86	111,24
0000173507	34.525,81	503,13	0000173666	367.944,27	2.907,57	0000173745	52.105,64	274,71
0000173508	34.525,81	503,13	0000173667	341.586,44	2.672,69	0000173746	49.913,77	397,56
0000173509	34.525,81	503,13	0000173668	323.643,83	2.462,47	0000173747	9.973,34	69,81
0000173510	98.648,32	1.183,81	0000173669	404.163,12	3.179,21	0000173748	66.468,88	317,80
0000173511	98.952,30	1.186,55	0000173670	1.229.277,46	3.753,83	0000173749	9.973,34	69,81
0000173512	99.130,24	1.188,15	0000173671	1.199.990,98	3.488,30	0000173750	9.973,34	69,81
0000173513	98.952,30	1.186,55	0000173672	1.091.000,78	2.484,99	0000173751	9.973,34	69,81
0000173514	98.648,32	1.183,81	0000173673	1.091.000,78	2.484,99	0000173752	9.973,34	69,81
0000173515	98.952,30	1.186,55	0000173674	1.103.975,80	2.609,84	0000173753	9.973,34	69,81
0000173516	98.648,32	1.183,81	0000173675	1.098.785,79	3.906,74	0000173754	9.973,34	69,81
0000173522	20.547,66	180,03	0000173676	1.098.785,79	3.906,74	0000173755	9.973,34	69,81
0000173531	286.249,83	2.294,86	0000173677	1.098.785,79	3.906,74	0000173761	178.137,01	1.216,81
0000173532	138.885,72	1.545,95	0000173678	1.098.785,79	3.906,74	0000173762	10.909,45	76,37
0000173534	138.885,72	1.545,95	0000173679	119.631,93	1.401,03	0000173764	44.121,01	250,75
0000173535	138.885,72	1.545,95	0000173680	119.631,93	1.401,03	0000173765	44.121,01	250,75
0000173536	138.885,72	1.545,95	0000173681	119.631,93	1.401,03	0000173767	38.786,99	303,14
0000173537	138.885,72	1.545,95	0000173682	119.631,93	1.401,03	0000173768	38.786,99	303,14
0000173538	138.885,72	1.545,95	0000173683	119.631,93	1.401,03	0000173769	38.786,99	303,14
0000173539	157.703,21	1.715,31	0000173684	119.631,93	1.401,03	0000173770	17.407,90	235,03
0000173540	106.727,55	1.043,07	0000173685	119.631,93	1.401,03	0000173771	77.505,62	535,52
0000173541	20.547,66	180,03	0000173686	119.631,93	1.401,03	0000173773	77.505,62	535,52
0000173542	34.631,12	222,28	0000173687	119.631,93	1.401,03	0000173774	45.062,96	326,22
0000173548	20.547,66	180,03	0000173688	119.619,70	1.400,93	0000173775	37.648,66	336,23
0000173551	20.547,66	180,03	0000173689	119.619,70	1.400,93	0000173776	224.501,82	1.831,75
0000173553	34.631,12	222,28	0000173690	119.619,70	1.400,93	0000173777	108.114,99	664,75
0000173556	20.547,66	180,03	0000173691	85.798,71	576,98	0000173778	196.368,42	2.063,30
0000173563	20.547,66	180,03	0000173692	132.689,79	1.862,74	0000173779	40.716,44	351,57
0000173565	20.547,66	180,03	0000173693	100.181,80	1.497,03	0000173780	37.750,99	316,52
0000173566	20.547,66	180,03	0000173694	132.689,79	1.862,74	0000173781	37.750,99	316,52
0000173567	81.105,26	1.247,92	0000173695	132.689,79	1.862,74	0000173782	37.750,99	336,74
0000173568	113.768,95	1.541,89	0000173696	132.689,79	1.862,74	0000173783	37.750,99	336,74
0000173569	61.784,19	1.074,03	0000173697	132.689,79	1.862,74	0000173784	37.750,99	315,72
0000173570	56.840,93	1.029,54	0000173698	132.689,79	1.862,74	0000173785	37.750,99	336,74
0000173571	57.663,03	1.036,94	0000173699	132.689,79	1.862,74	0000173786	37.750,99	316,52
0000173572	58.549,18	1.044,91	0000173700	132.689,79	1.862,74	0000173787	37.750,99	316,52
0000173573	20.547,66	180,03	0000173701	132.689,79	1.862,74	0000173788	37.750,99	316,52
0000173574	63.791,39	1.092,09	0000173702	427.849,54	4.788,40	0000173789	37.750,99	336,74
0000173575	53.776,75	1.001,96	0000173704	132.689,79	1.862,74	0000173790	37.750,99	316,52
0000173578	20.547,66	180,03	0000173705	132.689,79	1.862,74	0000173791	37.750,99	336,74
0000173579	20.547,66	180,03	0000173706	132.689,79	1.862,74	0000173792	37.750,99	336,74
0000173581	20.547,66	180,03	0000173707	187.403,89	3.235,33	0000173793	37.750,99	336,74
0000173583	20.547,66	180,03	0000173708	132.689,79	1.862,74	0000173794	37.750,99	316,52
0000173591	20.547,66	180,03	0000173709	132.689,79	1.862,74	0000173795	37.750,99	316,52
0000173594	20.547,66	180,03	0000173710	132.689,79	1.862,74	0000173796	37.750,99	316,25
0000173595	20.547,66	180,03	0000173711	132.689,79	1.862,74	0000173797	37.750,99	336,74
0000173599	20.547,66	180,03	0000173712	132.689,79	1.862,74	0000173798	37.750,99	336,74
0000173600	38.545,48	340,72	0000173713	132.689,79	1.862,74	0000173799	37.750,99	315,99
0000173601	89.180,70	593,89	0000173714	132.689,79	1.862,74	0000173800	37.750,99	336,74
0000173602	46.696,77	381,47	0000173715	148.015,15	2.035,15	0000173801	37.750,99	336,74
0000173605	20.547,66	180,03	0000173716	148.015,15	2.035,15	0000173802	37.750,99	316,52
0000173607	20.547,66	180,03	0000173717	132.689,79	1.862,74	0000173803	65.913,59	691,46
0000173609	20.547,66	180,03	0000173718	132.689,79	1.862,74	0000173804	37.750,99	336,74
0000173610	73.485,56	338,85	0000173719	132.689,79	1.862,74	0000173805	37.750,99	315,72
0000173612	20.547,66	180,03	0000173720	132.689,79	1.862,74	0000173806	37.750,99	336,74
0000173614	20.547,66	180,03	0000173721	132.689,79	1.862,74	0000173807	37.750,99	336,74
0000173617	20.547,66	180,03	0000173722	132.689,79	1.862,74	0000173808	37.750,99	336,74
0000173619	20.547,66	180,03	0000173723	132.689,79	1.862,74	0000173809	37.750,99	316,52

0000173810	37.750,99	316,52	0000173888	37.750,99	316,52	0000173966	36.688,31	331,43
0000173811	37.750,99	336,74	0000173889	37.750,99	316,52	0000173967	36.688,31	316,06
0000173812	37.750,99	336,74	0000173890	37.750,99	316,52	0000173968	36.688,31	331,43
0000173813	37.750,99	336,74	0000173891	37.750,99	316,52	0000173969	36.688,31	331,43
0000173814	37.750,99	336,74	0000173892	37.750,99	336,74	0000173970	36.688,31	316,06
0000173815	37.750,99	336,74	0000173893	37.750,99	336,74	0000173971	36.688,31	315,02
0000173816	37.750,99	315,72	0000173894	37.750,99	316,52	0000173972	36.688,31	331,43
0000173817	37.750,99	316,52	0000173895	37.750,99	336,74	0000173973	36.688,31	331,43
0000173818	37.750,99	316,52	0000173896	37.750,99	316,52	0000173974	36.688,31	331,43
0000173819	37.750,99	315,99	0000173897	37.750,99	336,74	0000173975	36.688,31	316,06
0000173820	37.750,99	316,52	0000173898	37.750,99	316,52	0000173976	36.688,31	331,43
0000173821	37.750,99	336,74	0000173899	37.750,99	336,74	0000173977	36.688,31	316,06
0000173822	37.750,99	315,72	0000173900	37.750,99	316,52	0000173978	36.688,31	316,06
0000173823	37.750,99	336,74	0000173901	37.750,99	336,74	0000173979	36.688,31	331,43
0000173824	37.750,99	336,74	0000173902	37.750,99	336,74	0000173980	36.688,31	331,43
0000173825	37.750,99	316,52	0000173903	37.737,97	316,52	0000173981	36.688,31	331,43
0000173826	37.750,99	336,74	0000173904	37.750,99	316,52	0000173982	36.688,31	331,43
0000173827	37.750,99	336,74	0000173905	37.750,99	316,52	0000173984	36.688,31	331,43
0000173828	37.750,99	336,74	0000173906	36.688,31	316,06	0000173985	36.688,31	331,43
0000173829	37.750,99	336,74	0000173907	36.688,31	331,43	0000173986	36.688,31	316,06
0000173830	37.750,99	336,74	0000173908	36.688,31	331,43	0000173987	36.688,31	331,43
0000173831	37.750,99	316,52	0000173909	36.688,31	331,43	0000173988	36.688,31	316,06
0000173832	37.750,99	315,72	0000173910	36.688,31	331,43	0000173989	36.688,31	315,02
0000173833	37.750,99	316,52	0000173911	36.688,31	316,06	0000173991	36.688,31	331,43
0000173834	37.750,99	315,72	0000173912	36.688,31	331,43	0000173992	36.688,31	331,43
0000173835	37.750,99	316,52	0000173913	36.688,31	316,06	0000173993	36.688,31	331,43
0000173836	37.750,99	336,74	0000173914	36.688,31	315,02	0000173994	36.688,31	316,06
0000173837	37.750,99	316,52	0000173915	36.688,31	331,43	0000173995	36.688,31	331,43
0000173838	37.750,99	316,52	0000173916	36.688,31	331,43	0000173996	36.688,31	331,43
0000173839	37.750,99	316,52	0000173917	36.688,31	316,06	0000173997	36.688,31	316,06
0000173840	37.750,99	316,52	0000173918	36.688,31	316,06	0000173998	36.688,31	315,02
0000173841	37.750,99	316,52	0000173919	36.688,31	331,43	0000173999	36.688,31	316,06
0000173842	37.750,99	316,52	0000173920	36.688,31	316,06	0000174000	37.538,46	316,17
0000173843	37.750,99	336,74	0000173921	36.688,31	331,43	0000174001	37.538,46	335,68
0000173844	37.750,99	336,74	0000173922	37.538,46	335,68	0000174002	42.387,41	359,93
0000173845	37.750,99	315,72	0000173923	37.538,46	316,45	0000174003	42.387,41	359,93
0000173846	37.750,99	316,52	0000173924	37.538,46	316,45	0000174004	37.538,46	316,45
0000173847	37.750,99	336,74	0000173925	37.538,46	316,45	0000174005	37.538,46	335,68
0000173848	37.750,99	315,72	0000173926	37.538,46	335,68	0000174006	53.969,77	417,84
0000173849	37.750,99	336,74	0000173927	37.538,46	316,45	0000174007	36.156,96	313,75
0000173850	37.750,99	316,52	0000173928	36.688,31	315,37	0000174008	36.156,96	313,75
0000173851	37.750,99	336,74	0000173929	36.688,31	331,43	0000174009	36.156,96	328,77
0000173852	37.750,99	316,52	0000173930	36.688,31	316,06	0000174010	36.156,96	328,77
0000173853	37.750,99	316,52	0000173931	36.688,31	316,06	0000174011	36.156,96	313,75
0000173854	37.750,99	336,74	0000173932	36.688,31	316,06	0000174012	35.625,62	313,57
0000173855	37.750,99	316,52	0000173933	36.688,31	315,71	0000174013	36.156,96	328,77
0000173856	37.750,99	316,52	0000173934	36.688,31	331,43	0000174014	36.156,96	314,66
0000173857	37.750,99	336,74	0000173935	36.688,31	315,02	0000174015	36.156,96	328,77
0000173858	37.750,99	336,74	0000173936	36.688,31	316,06	0000174016	36.688,31	331,43
0000173859	37.750,99	316,52	0000173937	36.688,31	331,43	0000174017	36.688,31	331,43
0000173860	37.750,99	316,52	0000173938	38.813,68	342,06	0000174018	41.537,26	355,68
0000173861	37.750,99	315,72	0000173939	37.538,46	335,68	0000174019	41.537,26	355,68
0000173862	37.750,99	316,52	0000173940	37.538,46	335,68	0000174020	36.688,31	315,02
0000173863	37.750,99	316,52	0000173941	37.538,46	316,45	0000174021	36.688,31	331,43
0000173864	37.750,99	315,72	0000173942	36.688,31	331,43	0000174022	36.688,31	316,06
0000173865	37.750,99	315,72	0000173943	37.538,46	316,45	0000174023	36.688,31	331,43
0000173866	37.750,99	336,74	0000173944	37.538,46	335,68	0000174024	36.688,31	331,43
0000173867	37.750,99	316,52	0000173945	37.538,46	316,45	0000174025	36.688,31	316,06
0000173868	37.750,99	316,52	0000173946	37.538,46	316,45	0000174026	36.688,31	331,43
0000173869	37.750,99	316,52	0000173947	37.538,46	315,60	0000174027	36.688,31	331,43
0000173870	37.750,99	336,74	0000173948	37.538,46	316,45	0000174028	36.688,31	316,06
0000173871	37.750,99	316,52	0000173949	37.538,46	316,45	0000174029	36.688,31	316,06
0000173872	37.750,99	336,74	0000173950	37.538,46	315,60	0000174031	36.688,31	316,06
0000173873	37.750,99	336,74	0000173951	37.538,46	335,68	0000174032	36.688,31	331,43
0000173874	37.750,99	336,74	0000173952	37.538,46	335,68	0000174033	37.303,66	334,51
0000173875	37.750,99	336,74	0000173953	36.263,23	298,52	0000174034	37.303,66	334,51
0000173876	37.750,99	336,74	0000173954	36.688,31	331,43	0000174035	37.303,66	317,28
0000173877	37.750,99	316,52	0000173955	36.688,31	331,43	0000174036	37.303,66	334,51
0000173878	37.750,99	336,74	0000173956	36.688,31	331,43	0000174037	37.303,66	317,28
0000173879	37.750,99	316,52	0000173957	36.688,31	316,06	0000174038	37.303,66	334,51
0000173880	37.750,99	336,74	0000173958	36.688,31	331,43	0000174039	37.303,66	334,51
0000173881	37.750,99	315,72	0000173959	37.750,99	336,74	0000174040	37.303,66	334,51
0000173882	37.750,99	316,52	0000173960	36.688,31	316,06	0000174041	37.303,66	334,51
0000173883	37.750,99	336,74	0000173961	36.688,31	331,43	0000174042	37.303,66	334,51
0000173884	37.750,99	336,74	0000173962	36.688,31	331,43	0000174043	37.303,66	317,59
0000173885	37.750,99	336,74	0000173963	37.750,99	315,72	0000174044	37.303,66	317,59
0000173886	37.750,99	316,52	0000173964	36.688,31	316,06	0000174045	37.303,66	317,59
0000173887	37.750,99	315,72	0000173965	36.688,31	315,02	0000174046	37.303,66	317,28

0000174047	37.303,66	317,59	0000174126	37.303,66	334,51	0000174206	37.303,66	317,59
0000174048	37.303,66	334,51	0000174127	37.303,66	334,51	0000174207	37.303,66	334,51
0000174049	37.303,66	317,59	0000174128	37.303,66	334,51	0000174208	37.303,66	334,51
0000174050	37.303,66	317,59	0000174129	37.303,66	334,51	0000174209	37.303,66	317,59
0000174051	37.303,66	334,51	0000174130	37.303,66	334,51	0000174210	37.303,66	334,51
0000174052	37.303,66	317,59	0000174131	37.303,66	334,51	0000174211	37.303,66	317,28
0000174053	37.303,66	334,51	0000174132	37.303,66	317,59	0000174212	37.303,66	317,28
0000174054	37.303,66	317,59	0000174133	37.303,66	317,28	0000174213	37.303,66	334,51
0000174055	37.303,66	334,51	0000174134	37.303,66	317,59	0000174214	37.303,66	317,59
0000174056	37.303,66	334,51	0000174135	37.303,66	317,28	0000174215	37.303,66	334,51
0000174057	38.414,53	340,06	0000174136	37.303,66	334,51	0000174216	37.303,66	317,59
0000174058	37.303,66	334,51	0000174137	37.303,66	334,51	0000174217	37.303,66	334,51
0000174059	37.303,66	334,51	0000174138	37.303,66	334,51	0000174218	37.303,66	317,59
0000174060	35.820,80	309,81	0000174139	38.414,53	340,06	0000174219	37.303,66	317,28
0000174061	37.303,66	334,51	0000174140	37.303,66	317,28	0000174220	37.303,66	317,59
0000174062	37.303,66	334,51	0000174141	37.303,66	334,51	0000174221	37.303,66	317,59
0000174063	38.414,53	318,12	0000174142	37.303,66	334,51	0000174222	37.303,66	334,51
0000174064	37.303,66	334,51	0000174143	37.303,66	317,59	0000174223	36.688,31	331,43
0000174065	37.303,66	334,51	0000174144	37.303,66	334,51	0000174224	37.303,66	299,94
0000174066	37.303,66	317,59	0000174145	37.303,66	317,28	0000174225	37.303,66	334,51
0000174067	37.303,66	334,51	0000174146	37.303,66	317,59	0000174226	37.303,66	334,51
0000174068	37.303,66	334,51	0000174147	37.303,66	334,51	0000174227	37.303,66	334,51
0000174069	37.303,66	334,51	0000174148	37.303,66	334,51	0000174228	37.303,66	334,51
0000174070	37.303,66	317,59	0000174150	37.303,66	317,28	0000174229	37.303,66	334,51
0000174071	37.303,66	334,51	0000174151	38.414,53	340,06	0000174230	37.303,66	300,54
0000174072	37.303,66	334,51	0000174152	37.303,66	317,59	0000174231	37.303,66	299,94
0000174073	37.303,66	317,59	0000174153	37.303,66	334,51	0000174232	37.303,66	299,94
0000174074	37.303,66	334,51	0000174154	37.303,66	317,59	0000174233	37.303,66	334,51
0000174075	37.303,66	317,28	0000174155	37.303,66	317,59	0000174234	37.303,66	334,51
0000174076	37.303,66	317,28	0000174156	37.303,66	317,59	0000174235	37.303,66	334,51
0000174077	37.303,66	317,28	0000174157	37.303,66	317,59	0000174236	37.303,66	334,51
0000174078	37.303,66	334,51	0000174158	37.303,66	317,49	0000174237	37.303,66	334,51
0000174079	37.303,66	317,59	0000174159	37.303,66	317,59	0000174238	37.303,66	299,94
0000174080	37.303,66	334,51	0000174160	37.303,66	334,51	0000174239	37.303,66	334,51
0000174081	37.303,66	317,59	0000174161	37.303,66	334,51	0000174240	37.303,66	334,51
0000174082	37.303,66	334,51	0000174162	37.303,66	334,51	0000174241	37.303,66	334,51
0000174083	37.303,66	317,28	0000174163	37.303,66	334,51	0000174242	37.303,66	334,51
0000174085	37.303,66	334,51	0000174164	37.303,66	334,51	0000174243	37.303,66	334,51
0000174086	37.303,66	317,28	0000174165	37.303,66	317,59	0000174244	37.303,66	300,54
0000174087	37.303,66	317,59	0000174166	37.303,66	334,51	0000174245	37.303,66	334,51
0000174088	37.303,66	317,28	0000174167	37.303,66	334,51	0000174246	53.178,31	413,88
0000174089	37.303,66	334,51	0000174168	37.303,66	317,59	0000174247	36.748,22	331,73
0000174090	37.303,66	317,28	0000174169	37.303,66	317,59	0000174248	36.748,22	331,73
0000174091	37.303,66	317,59	0000174170	37.303,66	317,28	0000174249	36.748,22	331,73
0000174092	37.303,66	334,51	0000174171	37.303,66	317,59	0000174250	36.748,22	316,92
0000174093	37.303,66	334,51	0000174172	37.303,66	317,28	0000174251	36.748,22	316,92
0000174094	37.303,66	334,51	0000174173	37.303,66	334,51	0000174252	36.748,22	331,73
0000174095	37.303,66	317,28	0000174174	37.303,66	317,59	0000174253	37.303,66	317,59
0000174096	37.303,66	317,59	0000174175	37.303,66	317,59	0000174254	37.303,66	317,49
0000174097	37.303,66	317,59	0000174176	37.303,66	334,51	0000174255	90.713,94	1.334,40
0000174098	37.303,66	334,51	0000174178	37.303,66	317,59	0000174256	64.460,64	1.098,12
0000174099	37.303,66	317,28	0000174179	37.303,66	334,51	0000174257	47.167,24	942,48
0000174100	37.303,66	334,51	0000174180	37.303,66	334,51	0000174258	34.972,79	832,73
0000174101	37.303,66	334,51	0000174181	37.303,66	334,51	0000174259	51.375,59	980,35
0000174102	37.303,66	334,51	0000174182	37.303,66	334,51	0000174260	32.643,51	811,76
0000174103	37.303,66	334,51	0000174183	37.303,66	317,59	0000174262	96.702,17	1.388,29
0000174104	37.303,66	317,59	0000174184	37.303,66	317,59	0000174263	70.954,50	1.156,56
0000174105	37.303,66	317,28	0000174185	37.303,66	334,51	0000174264	70.980,13	1.156,79
0000174106	37.303,66	334,51	0000174186	37.303,66	317,59	0000174265	77.650,86	1.216,83
0000174107	37.303,66	317,59	0000174187	37.303,66	334,51	0000174266	130.845,90	2.415,24
0000174108	37.303,66	334,51	0000174188	37.303,66	317,38	0000174267	96.819,61	1.389,35
0000174109	37.303,66	334,51	0000174189	37.303,66	317,59	0000174268	96.702,17	1.388,29
0000174110	37.303,66	334,51	0000174190	37.303,66	317,59	0000174269	87.723,16	1.307,48
0000174111	37.303,66	334,51	0000174191	38.414,53	318,05	0000174270	70.954,50	1.156,56
0000174112	37.303,66	334,51	0000174192	37.303,66	317,59	0000174271	77.650,86	1.216,83
0000174113	37.303,66	334,51	0000174193	37.303,66	317,28	0000174272	88.660,56	1.315,92
0000174114	37.303,66	317,59	0000174194	37.303,66	334,51	0000174273	78.231,67	1.222,06
0000174115	37.303,66	317,28	0000174195	37.303,66	317,59	0000174274	96.702,17	1.388,29
0000174116	37.303,66	334,51	0000174196	37.303,66	317,28	0000174275	70.954,50	1.156,56
0000174117	37.303,66	334,51	0000174197	37.303,66	334,51	0000174276	70.980,13	1.156,79
0000174118	37.303,66	334,51	0000174198	38.414,53	340,06	0000174277	77.650,86	1.216,83
0000174119	37.303,66	317,59	0000174199	37.303,66	334,51	0000174278	130.845,90	2.415,24
0000174120	37.303,66	317,28	0000174200	37.303,66	317,59	0000174279	96.819,61	1.389,35
0000174121	37.303,66	317,59	0000174201	37.303,66	334,51	0000174280	96.702,17	1.388,29
0000174122	37.303,66	334,51	0000174202	37.303,66	334,51	0000174281	70.954,50	1.156,56
0000174123	37.303,66	334,51	0000174203	37.303,66	334,51	0000174282	70.980,13	1.156,79
0000174124	37.303,66	317,28	0000174204	37.303,66	317,59	0000174283	77.650,86	1.216,83
0000174125	37.303,66	317,59	0000174205	37.303,66	334,51	0000174284	130.845,90	2.415,24

0000174285	96.819,61	1.389,35	0000174374	109.198,73	1.598,47	0000174454	4.681,93	32,77
0000174286	96.702,17	1.388,29	0000174375	100.056,90	1.495,62	0000174455	4.681,93	32,77
0000174287	70.954,50	1.156,56	0000174376	84.687,05	1.005,13	0000174456	4.681,93	32,77
0000174288	70.980,13	1.156,79	0000174377	98.321,95	1.476,10	0000174457	63.165,82	307,89
0000174289	77.650,86	1.216,83	0000174378	123.404,52	1.758,28	0000174458	5.817,78	40,72
0000174290	130.845,90	2.415,24	0000174379	96.327,50	1.453,66	0000174459	5.817,78	40,72
0000174291	96.819,61	1.389,35	0000174380	122.663,09	1.749,94	0000174460	69.874,49	328,01
0000174297	37.303,66	317,59	0000174381	96.327,50	1.453,66	0000174461	8.689,55	60,83
0000174298	37.750,99	315,72	0000174382	121.684,41	1.738,93	0000174462	5.817,78	40,72
0000174299	36.688,31	316,06	0000174383	100.056,90	1.495,62	0000174463	5.817,78	40,72
0000174300	36.688,31	331,43	0000174384	84.687,05	1.005,13	0000174464	58.367,50	293,49
0000174301	36.688,31	331,43	0000174385	98.321,95	1.476,10	0000174465	8.689,55	60,83
0000174302	36.688,31	331,43	0000174386	110.926,26	1.617,90	0000174466	5.817,78	40,72
0000174303	37.303,66	334,51	0000174387	96.327,50	1.453,66	0000174467	5.817,78	40,72
0000174304	37.303,66	334,51	0000174388	100.420,20	1.499,71	0000174468	8.689,55	60,83
0000174306	96.702,17	1.388,29	0000174389	96.327,50	1.453,66	0000174469	8.689,55	60,83
0000174307	70.954,50	1.156,56	0000174390	121.684,41	1.738,93	0000174470	5.817,78	40,72
0000174308	70.980,13	1.156,79	0000174391	100.056,90	1.495,62	0000174471	5.817,78	40,72
0000174309	94.443,00	1.887,39	0000174392	84.687,05	1.005,13	0000174472	10.289,83	72,03
0000174310	130.845,90	2.415,24	0000174393	98.321,95	1.476,10	0000174473	6.427,26	44,99
0000174311	96.819,61	1.389,35	0000174394	123.404,52	1.758,28	0000174474	5.623,86	39,37
0000174312	501.426,65	7.788,66	0000174395	96.327,50	1.453,66	0000174475	5.623,86	39,37
0000174313	13.941,01	203,75	0000174396	100.420,20	1.499,71	0000174476	5.623,86	39,37
0000174314	12.042,95	196,16	0000174397	108.813,18	1.594,13	0000174477	5.623,86	39,37
0000174315	148.529,19	1.261,96	0000174398	109.198,73	1.598,47	0000174478	5.623,86	39,37
0000174316	84.842,66	572,20	0000174399	100.056,90	1.495,62	0000174479	5.623,86	39,37
0000174317	16.060,57	212,23	0000174400	97.172,73	1.463,17	0000174480	5.623,86	39,37
0000174318	127.847,16	915,07	0000174401	98.321,95	1.476,10	0000174481	5.623,86	39,37
0000174319	47.649,08	524,14	0000174402	123.404,52	1.758,28	0000174482	5.623,86	39,37
0000174320	114.357,79	920,79	0000174403	96.327,50	1.453,66	0000174483	6.427,26	44,99
0000174321	76.238,53	613,87	0000174404	112.905,88	1.640,17	0000174484	5.623,86	39,37
0000174322	91.486,23	736,65	0000174405	96.327,50	1.453,66	0000174485	5.623,86	39,37
0000174323	167.491,02	985,45	0000174406	109.198,73	1.598,47	0000174486	5.623,86	39,37
0000174325	116.518,37	1.021,88	0000174407	100.056,90	1.495,62	0000174487	5.623,86	39,37
0000174326	78.855,77	542,27	0000174408	84.687,05	1.005,13	0000174488	5.623,86	39,37
0000174327	1.094.286,87	11.785,99	0000174409	98.321,95	1.476,10	0000174489	5.623,86	39,37
0000174328	21.448,41	255,23	0000174410	123.404,52	1.758,28	0000174490	84.687,05	1.005,13
0000174329	254.872,92	2.059,54	0000174411	96.327,50	1.453,66	0000174491	5.623,86	39,37
0000174331	75.273,16	524,36	0000174412	112.905,88	1.640,17	0000174492	5.623,86	39,37
0000174332	289.564,28	3.627,58	0000174413	108.813,18	1.594,13	0000174493	5.623,86	39,37
0000174334	330.749,23	4.090,91	0000174414	109.198,73	1.598,47	0000174494	8.311,12	58,18
0000174335	157.121,25	1.326,40	0000174415	100.056,90	1.495,62	0000174495	4.060,26	28,42
0000174336	138.356,11	1.541,18	0000174416	84.687,05	1.005,13	0000174496	8.311,12	58,18
0000174337	135.898,27	1.519,06	0000174417	98.099,52	1.473,60	0000174497	4.542,86	31,80
0000174338	135.898,27	1.519,06	0000174418	110.926,26	1.617,90	0000174498	5.198,33	36,39
0000174339	210.623,28	2.191,59	0000174419	108.813,18	1.594,13	0000174499	4.545,63	31,82
0000174340	203.572,28	2.128,13	0000174420	100.420,20	1.499,71	0000174500	3.951,11	27,66
0000174341	201.114,44	2.106,01	0000174421	108.813,18	1.594,13	0000174501	147.563,03	782,42
0000174342	201.114,44	2.106,01	0000174422	109.198,73	1.598,47	0000174502	67.738,01	321,60
0000174344	167.718,92	1.805,45	0000174423	100.056,90	1.495,62	0000174503	59.328,54	296,38
0000174345	167.718,92	1.805,45	0000174424	84.687,05	1.005,13	0000174504	6.925,93	48,48
0000174346	167.718,92	1.805,45	0000174425	98.321,95	1.476,10	0000174505	6.925,93	48,48
0000174347	167.718,92	1.805,45	0000174426	110.926,26	1.617,90	0000174506	6.925,93	48,48
0000174348	167.718,92	1.805,45	0000174427	96.327,50	1.453,66	0000174507	52.384,63	275,54
0000174349	167.718,92	1.805,45	0000174428	100.420,20	1.499,71	0000174508	6.925,93	48,48
0000174350	167.718,92	1.805,45	0000174429	108.813,18	1.594,13	0000174509	6.925,93	48,48
0000174351	167.718,92	1.805,45	0000174430	109.198,73	1.598,47	0000174510	77.295,76	350,28
0000174352	167.718,92	1.805,45	0000174431	100.056,90	1.495,62	0000174511	6.925,93	48,48
0000174353	167.718,92	1.805,45	0000174432	84.687,05	1.005,13	0000174512	6.925,93	48,48
0000174354	167.718,92	1.805,45	0000174433	98.321,95	1.476,10	0000174513	6.925,93	48,48
0000174355	167.718,92	1.805,45	0000174434	123.404,52	1.758,28	0000174514	6.925,93	48,48
0000174356	167.718,92	1.805,45	0000174435	96.327,50	1.453,66	0000174515	6.925,93	48,48
0000174357	167.718,92	1.805,45	0000174436	100.420,20	1.499,71	0000174516	6.925,93	48,48
0000174358	167.718,92	1.805,45	0000174437	108.813,18	1.594,13	0000174517	6.925,93	48,48
0000174359	167.718,92	1.805,45	0000174438	109.198,73	1.598,47	0000174518	6.925,93	48,48
0000174360	167.718,92	1.805,45	0000174439	86.711,16	1.345,48	0000174519	4.848,15	33,94
0000174361	167.718,92	1.805,45	0000174441	98.321,95	1.476,10	0000174520	4.848,15	33,94
0000174362	167.718,92	1.805,45	0000174442	110.926,26	1.617,90	0000174521	4.848,15	33,94
0000174364	167.718,92	1.805,45	0000174443	96.327,50	1.453,66	0000174522	4.848,15	33,94
0000174365	167.718,92	1.805,45	0000174444	100.420,20	1.499,71	0000174523	4.848,15	33,94
0000174366	35.651,46	326,25	0000174446	8.532,75	59,73	0000174524	4.848,15	33,94
0000174367	33.456,83	315,27	0000174447	8.532,75	59,73	0000174525	4.848,15	33,94
0000174368	33.631,06	316,15	0000174448	8.532,75	59,73	0000174526	4.848,15	33,94
0000174369	75.226,50	448,90	0000174449	8.532,75	59,73	0000174527	4.848,15	33,94
0000174370	10.241,86	88,23	0000174450	4.681,93	32,77	0000174528	4.848,15	33,94
0000174371	10.241,86	88,23	0000174451	4.681,93	32,77	0000174529	4.848,15	33,94
0000174372	10.241,86	88,23	0000174452	4.681,93	32,77	0000174530	205.564,55	1.043,43
0000174373	96.529,70	630,64	0000174453	4.681,93	32,77	0000174531	55.272,94	284,21

0000174532	6.648,89	46,54	0000174611	5.540,75	38,79	0000174775	109.899,68	1.285,08
0000174533	81.868,01	486,80	0000174612	5.540,75	38,79	0000174776	165.766,42	1.787,88
0000174534	56.044,54	286,52	0000174613	5.540,75	38,79	0000174777	113.250,94	1.315,24
0000174535	5.540,75	38,79	0000174614	5.540,75	38,79	0000174778	48.280,60	952,50
0000174536	5.540,75	38,79	0000174615	5.540,75	38,79	0000174779	28.370,36	773,30
0000174537	5.540,75	38,79	0000174616	5.540,75	38,79	0000174780	21.683,34	713,12
0000174538	5.540,75	38,79	0000174617	5.540,75	38,79	0000174781	21.683,34	713,12
0000174539	72.287,60	335,25	0000174618	5.540,75	38,79	0000174782	25.691,07	749,19
0000174540	102.302,36	578,75	0000174619	5.540,75	38,79	0000174783	56.575,71	794,30
0000174541	50.709,96	270,52	0000174620	5.540,75	38,79	0000174785	55.940,22	300,10
0000174542	149.374,06	790,57	0000174621	5.540,75	38,79	0000174786	120.290,38	1.378,59
0000174543	5.540,75	38,79	0000174622	5.540,75	38,79	0000174787	187.597,39	1.984,36
0000174544	63.259,69	464,29	0000174623	5.540,75	38,79	0000174788	120.648,84	871,88
0000174545	5.540,75	38,79	0000174624	5.540,75	38,79	0000174789	107.909,52	1.267,17
0000174546	5.540,75	38,79	0000174625	5.540,75	38,79	0000174791	36.831,44	646,22
0000174547	94.270,99	542,61	0000174626	5.540,75	38,79	0000174792	41.466,69	586,25
0000174548	54.597,08	282,18	0000174627	5.540,75	38,79	0000174793	412.513,84	3.241,84
0000174549	3.878,52	27,15	0000174628	5.540,75	38,79	0000174794	66.402,23	480,00
0000174550	3.878,52	27,15	0000174629	5.540,75	38,79	0000174795	77.987,81	537,93
0000174551	3.878,52	27,15	0000174630	5.540,75	38,79	0000174796	77.987,81	537,93
0000174552	4.848,15	33,94	0000174631	5.540,75	38,79	0000174797	66.402,23	480,00
0000174553	3.878,52	27,15	0000174632	5.540,75	38,79	0000174798	77.987,81	537,93
0000174554	5.540,75	38,79	0000174633	28.258,69	203,17	0000174799	77.987,81	537,93
0000174555	3.878,52	27,15	0000174634	96.728,59	553,67	0000174800	80.530,74	550,64
0000174556	3.878,52	27,15	0000174635	5.540,75	38,79	0000174801	81.516,85	555,57
0000174557	6.039,41	42,28	0000174636	44.547,72	252,03	0000174802	82.762,45	561,80
0000174558	5.540,75	38,79	0000174637	5.540,75	38,79	0000174803	82.510,36	560,54
0000174559	5.540,75	38,79	0000174638	45.311,39	166,98	0000174804	105.859,67	677,29
0000174560	70.078,14	328,62	0000174639	5.540,75	38,79	0000174805	103.539,00	665,69
0000174561	61.037,12	301,50	0000174640	5.540,75	38,79	0000174806	103.539,00	665,69
0000174562	88.398,87	516,18	0000174641	5.540,75	38,79	0000174807	103.539,00	665,69
0000174563	5.540,75	38,79	0000174642	44.547,72	252,03	0000174808	103.539,00	665,69
0000174564	109.210,81	609,84	0000174643	6.597,92	46,19	0000174809	80.998,63	361,39
0000174565	5.540,75	38,79	0000174644	4.188,80	29,32	0000174810	80.998,63	361,39
0000174566	5.540,75	38,79	0000174645	5.501,13	38,51	0000174811	80.998,63	361,39
0000174567	5.540,75	38,79	0000174646	3.878,52	27,15	0000174812	116.587,26	643,03
0000174568	118.360,05	651,01	0000174647	4.432,60	31,03	0000174813	65.158,65	408,62
0000174569	5.596,15	39,17	0000174648	4.432,60	31,03	0000174814	65.158,65	408,62
0000174570	5.540,75	38,79	0000174649	49.165,52	265,89	0000174815	65.158,65	408,62
0000174571	67.038,27	319,50	0000174650	8.311,12	58,18	0000174816	63.949,02	743,62
0000174572	107.557,42	602,40	0000174651	8.311,12	58,18	0000174817	60.645,95	720,50
0000174573	55.519,94	284,95	0000174652	5.028,23	35,20	0000174818	117.853,57	1.031,89
0000174574	4.848,15	33,94	0000174653	6.043,85	42,31	0000174819	92.882,21	844,61
0000174575	5.540,75	38,79	0000174654	3.102,82	21,72	0000174820	117.853,57	1.031,89
0000174576	60.391,02	299,56	0000174655	3.102,82	21,72	0000174821	69.635,66	402,15
0000174578	8.281,42	57,97	0000174656	3.102,82	21,72	0000174823	9.973,34	69,81
0000174579	48.537,57	264,00	0000174657	6.619,20	46,33	0000174824	90.300,65	1.108,69
0000174580	5.540,75	38,79	0000174658	39.438,17	236,70	0000174825	79.914,70	1.015,21
0000174581	5.540,75	38,79	0000174659	45.302,88	254,30	0000174826	78.645,38	1.003,79
0000174582	95.968,87	550,25	0000174660	60.055,52	298,56	0000174827	89.870,63	1.104,82
0000174583	5.540,75	38,79	0000174661	40.278,04	239,22	0000174828	90.300,65	1.108,69
0000174584	5.540,75	38,79	0000174662	57.291,80	290,27	0000174829	77.660,76	994,93
0000174585	5.540,75	38,79	0000174663	6.951,64	48,66	0000174830	74.564,55	967,06
0000174586	5.540,75	38,79	0000174664	4.654,23	32,58	0000174831	134.919,91	1.510,26
0000174587	142.254,62	758,54	0000174665	4.654,23	32,58	0000174832	74.450,75	520,24
0000174588	6.031,66	42,22	0000174666	6.951,64	48,66	0000174833	66.401,39	480,00
0000174589	6.094,82	42,66	0000174667	8.689,55	60,83	0000174834	60.676,07	451,37
0000174590	6.094,82	42,66	0000174668	4.654,23	32,58	0000174838	9.973,34	69,81
0000174591	6.094,82	42,66	0000174669	55.760,93	285,67	0000174839	389.075,02	3.066,05
0000174592	6.094,82	42,66	0000174670	4.432,60	31,03	0000174840	48.122,26	584,71
0000174593	6.094,82	42,66	0000174671	4.432,60	31,03	0000174842	246.588,50	3.144,10
0000174594	6.094,82	42,66	0000174672	6.619,20	46,33	0000174843	246.588,50	1.205,56
0000174595	6.094,82	42,66	0000174673	6.648,89	46,54	0000174844	246.588,50	3.144,10
0000174596	6.094,82	42,66	0000174674	43.753,29	249,65	0000174845	246.588,50	3.144,10
0000174597	6.094,82	42,66	0000174675	31.094,84	797,82	0000174846	246.588,50	3.144,10
0000174598	6.094,82	42,66	0000174676	32.944,56	814,47	0000174847	246.588,50	3.144,10
0000174599	6.094,82	42,66	0000174677	3.900,69	27,30	0000174848	246.588,50	3.144,10
0000174600	6.094,82	42,66	0000174678	4.056.886,91	59.342,83	0000174849	246.588,50	3.144,10
0000174601	6.094,82	42,66	0000174679	28.002,59	288,00	0000174850	246.588,50	3.144,10
0000174602	69.620,49	327,25	0000174690	136.037,75	1.168,27	0000174851	246.588,50	3.144,10
0000174603	6.094,82	42,66	0000174691	260.763,08	4.299,03	0000174852	246.588,50	3.144,10
0000174604	6.094,82	42,66	0000174726	271.022,37	3.252,27	0000174853	246.588,50	3.144,10
0000174605	6.094,82	42,66	0000174727	99.733,42	698,13	0000174854	246.588,50	3.144,10
0000174606	8.933,34	62,53	0000174728	166.222,37	1.496,00	0000174855	246.588,50	3.144,10
0000174607	5.540,75	38,79	0000174729	86.227,85	603,59	0000174856	246.588,50	3.144,10
0000174608	5.540,75	38,79	0000174730	837.622,75	3.887,69	0000174857	246.588,50	3.144,10
0000174609	5.540,75	38,79	0000174770	123.714,67	766,56	0000174858	246.588,50	3.144,10
0000174610	5.540,75	38,79	0000174774	78.203,55	765,20	0000174859	246.588,50	3.144,10

0000174860	354.429,85	4.357,32	0000174980	125.533,94	1.425,79	0000175062	176.865,13	1.474,48
0000174861	354.429,85	4.357,32	0000174981	125.533,94	1.425,79	0000175063	79.169,27	543,84
0000174862	109.747,17	696,73	0000174982	121.762,63	1.061,21	0000175064	79.169,27	543,84
0000174863	84.783,35	571,91	0000174983	49.180,02	393,89	0000175065	77.728,05	536,63
0000174865	140.626,65	991,75	0000174985	105.926,63	677,62	0000175066	76.178,46	528,88
0000174866	181.286,80	2.619,41	0000174986	142.353,76	758,98	0000175067	153.807,17	2.100,31
0000174867	100.100,97	1.418,88	0000174988	44.341,29	369,70	0000175068	153.807,17	2.100,31
0000174868	105.850,76	1.470,63	0000174989	44.341,29	369,70	0000175069	153.807,17	2.100,31
0000174869	39.657,45	874,89	0000174990	44.341,29	369,70	0000175070	153.807,17	2.100,31
0000174870	60.758,75	421,96	0000174991	44.341,29	369,70	0000175071	153.807,17	2.100,31
0000174871	38.824,68	867,39	0000174992	44.341,29	369,70	0000175072	153.807,17	2.100,31
0000174872	154.152,60	1.072,91	0000174993	44.341,29	369,70	0000175073	153.807,17	2.100,31
0000174873	24.126,22	735,11	0000174994	44.341,29	369,70	0000175074	153.807,17	2.100,31
0000174874	46.223,55	933,98	0000174995	52.562,26	410,80	0000175075	153.807,17	2.100,31
0000174875	39.185,01	870,64	0000174996	52.562,26	410,80	0000175076	153.807,17	2.100,31
0000174876	21.006,52	707,03	0000174997	52.562,26	410,80	0000175077	153.807,17	2.100,31
0000174877	41.090,78	887,79	0000174998	44.341,29	369,70	0000175078	153.807,17	2.100,31
0000174878	20.913,63	706,19	0000174999	52.562,26	410,80	0000175079	153.807,17	2.100,31
0000174879	46.223,55	933,98	0000175000	50.270,78	399,34	0000175080	153.807,17	2.100,31
0000174880	24.126,22	735,11	0000175001	50.270,78	399,34	0000175081	153.807,17	2.100,31
0000174881	39.185,01	870,64	0000175002	50.270,78	399,34	0000175082	186.205,17	1.971,83
0000174882	21.006,52	707,03	0000175003	50.270,78	399,34	0000175083	186.205,17	1.971,83
0000174883	138.274,04	1.540,45	0000175004	50.270,78	399,34	0000175084	132.505,43	1.860,67
0000174884	138.274,04	1.540,45	0000175005	50.270,78	399,34	0000175085	132.505,43	1.860,67
0000174885	138.062,73	1.538,54	0000175006	50.270,78	399,34	0000175086	170.740,97	2.290,82
0000174886	138.062,73	1.538,54	0000175007	50.270,78	399,34	0000175087	170.740,97	2.290,82
0000174887	138.274,04	1.540,45	0000175008	50.270,78	399,34	0000175088	132.505,43	1.860,67
0000174888	138.274,04	1.540,45	0000175009	50.270,78	399,34	0000175089	132.505,43	1.860,67
0000174889	138.062,73	1.538,54	0000175010	50.270,78	399,34	0000175090	170.740,97	2.290,82
0000174890	30.352,48	508,45	0000175011	50.270,78	399,34	0000175091	170.740,97	2.290,82
0000174891	47.932,16	631,51	0000175012	858.841,02	12.971,16	0000175092	132.505,43	1.860,67
0000174892	56.959,66	289,27	0000175013	549.287,26	8.482,64	0000175093	132.505,43	1.860,67
0000174894	274.729,75	2.768,55	0000175014	9.238.140,29	97.296,45	0000175094	170.740,97	2.290,82
0000174895	157.329,34	1.711,94	0000175015	107.132,09	951,48	0000175095	170.740,97	2.290,82
0000174897	88.664,01	1.093,96	0000175016	99.176,39	1.188,57	0000175096	132.505,43	1.860,67
0000174898	224.333,71	2.512,54	0000175017	122.491,40	1.398,40	0000175097	132.505,43	1.860,67
0000174899	320.125,81	3.585,41	0000175018	100.685,95	1.202,15	0000175098	170.740,97	2.290,82
0000174900	208.904,31	3.547,08	0000175019	98.721,16	1.184,47	0000175099	170.740,97	2.290,82
0000174901	139.542,80	1.939,84	0000175020	98.721,16	1.184,47	0000175100	132.505,43	1.860,67
0000174902	68.929,02	886,95	0000175021	100.685,95	1.202,15	0000175101	132.505,43	1.860,67
0000174903	126.362,25	1.317,70	0000175022	100.685,95	1.202,15	0000175102	170.740,97	2.290,82
0000174904	126.362,25	1.317,70	0000175023	98.721,16	1.184,47	0000175103	170.740,97	2.290,82
0000174905	126.362,25	1.317,70	0000175024	98.721,16	1.184,47	0000175104	132.505,43	1.860,67
0000174906	126.362,25	1.317,70	0000175025	101.316,17	1.207,83	0000175105	132.505,43	1.860,67
0000174907	126.362,25	1.317,70	0000175026	101.316,17	1.207,83	0000175106	170.740,97	2.290,82
0000174908	126.362,25	1.317,70	0000175027	45.959,57	356,86	0000175107	170.740,97	2.290,82
0000174909	126.362,25	1.317,70	0000175028	45.959,57	356,86	0000175108	132.505,43	1.860,67
0000174910	172.894,39	2.315,04	0000175029	45.959,57	356,86	0000175109	132.505,43	1.860,67
0000174911	163.541,26	2.209,82	0000175030	45.959,57	356,86	0000175110	170.740,97	2.290,82
0000174912	81.296,02	783,76	0000175031	45.959,57	356,86	0000175111	170.740,97	2.290,82
0000174913	90.154,69	1.107,37	0000175032	47.744,85	386,71	0000175112	132.505,43	1.860,67
0000174914	74.962,79	970,65	0000175033	47.744,85	386,71	0000175113	132.505,43	1.860,67
0000174915	74.962,79	970,65	0000175034	47.744,85	386,71	0000175114	170.740,97	2.290,82
0000174916	90.154,69	1.107,37	0000175035	47.744,85	386,71	0000175115	170.740,97	2.290,82
0000174917	90.154,69	1.107,37	0000175036	47.744,85	386,71	0000175116	132.505,43	1.860,67
0000174918	105.346,59	1.244,10	0000175037	36.600,34	330,99	0000175117	132.505,43	1.860,67
0000174919	74.962,79	970,65	0000175038	63.194,02	675,14	0000175118	170.740,97	2.290,82
0000174920	123.956,48	1.411,59	0000175039	67.049,46	698,28	0000175119	74.880,12	1.342,53
0000174921	117.394,83	1.352,53	0000175040	67.049,46	698,28	0000175121	59.036,91	295,50
0000174922	36.526,40	227,97	0000175041	67.049,46	698,28	0000175123	93.848,78	851,86
0000174923	36.526,40	227,97	0000175042	67.049,46	698,28	0000175124	320.722,13	3.978,10
0000174924	261.722,39	2.110,91	0000175043	135.804,74	827,01	0000175125	144.751,90	1.998,44
0000174925	29.544,89	257,60	0000175044	282.934,09	2.270,00	0000175126	231.921,81	2.979,10
0000174926	64.270,16	469,34	0000175045	66.520,07	480,59	0000175127	191.606,56	2.525,55
0000174927	33.031,37	297,28	0000175047	62.910,02	462,54	0000175128	186.757,61	2.471,00
0000174928	72.485,87	444,58	0000175048	62.910,02	462,54	0000175129	144.751,90	1.998,44
0000174929	74.575,81	486,91	0000175049	73.315,99	514,57	0000175130	203.773,43	2.662,43
0000174930	62.090,13	430,18	0000175051	88.299,98	589,49	0000175131	166.872,46	2.247,30
0000174931	74.575,81	486,91	0000175052	118.267,95	739,33	0000175132	166.943,64	2.248,10
0000174932	77.037,40	533,18	0000175053	88.299,98	589,49	0000175133	144.751,90	1.998,44
0000174971	127.462,85	912,77	0000175054	88.299,98	589,49	0000175134	203.773,43	2.662,43
0000174973	61.964,01	457,81	0000175055	86.307,77	694,94	0000175135	166.872,46	2.247,30
0000174974	43.081,60	554,47	0000175056	157.306,21	1.327,79	0000175136	166.943,64	2.248,10
0000174975	554.074,56	6.205,64	0000175057	71.923,14	579,10	0000175137	175.157,94	2.340,51
0000174976	79.184,19	963,86	0000175058	87.028,43	583,13	0000175138	203.773,43	2.662,43
0000174977	85.180,87	1.008,84	0000175059	86.307,77	694,94	0000175139	166.872,46	2.247,30
0000174978	231.821,60	3.773,30	0000175060	86.307,77	694,94	0000175140	166.943,64	2.248,10
0000174979	125.533,94	1.425,79	0000175061	81.942,22	557,70	0000175141	144.751,90	1.998,44

0000175142	203.773,43	2.662,43	0000175221	160.301,27	2.173,37	0000175303	74.899,96	489,15
0000175143	166.872,46	2.247,30	0000175222	128.679,96	1.817,63	0000175304	153.910,73	2.101,48
0000175144	166.943,64	2.248,10	0000175223	129.777,34	1.829,98	0000175305	159.822,27	2.167,98
0000175145	144.751,90	1.998,44	0000175224	160.301,27	2.173,37	0000175306	316.434,50	3.929,87
0000175146	203.773,43	2.662,43	0000175225	160.301,27	2.173,37	0000175307	36.207,97	252,79
0000175147	166.872,46	2.247,30	0000175226	128.679,96	1.817,63	0000175308	40.656,55	280,44
0000175148	166.943,64	2.248,10	0000175227	129.777,34	1.829,98	0000175309	46.319,40	325,80
0000175149	144.751,90	1.998,44	0000175228	160.301,27	2.173,37	0000175311	227.737,70	2.345,62
0000175150	203.773,43	2.662,43	0000175229	160.301,27	2.173,37	0000175312	125.309,16	1.423,76
0000175151	166.872,46	2.247,30	0000175230	131.313,66	1.847,26	0000175313	126.699,34	1.436,27
0000175152	166.943,64	2.248,10	0000175231	129.777,34	1.829,98	0000175314	125.309,16	1.423,76
0000175153	144.751,90	1.998,44	0000175232	160.301,27	2.173,37	0000175315	126.699,34	1.436,27
0000175154	203.773,43	2.662,43	0000175233	160.301,27	2.173,37	0000175316	125.309,16	1.423,76
0000175155	166.872,46	2.247,30	0000175234	129.777,34	1.829,98	0000175317	126.699,34	1.436,27
0000175156	166.943,64	2.248,10	0000175235	129.777,34	1.829,98	0000175318	125.309,16	1.423,76
0000175157	144.751,90	1.998,44	0000175236	154.954,10	1.310,15	0000175319	126.699,34	1.436,27
0000175158	203.773,43	2.662,43	0000175237	365.397,05	4.480,70	0000175320	125.309,16	1.423,76
0000175159	166.872,46	2.247,30	0000175238	382.390,63	4.671,87	0000175321	126.699,34	1.436,27
0000175160	166.943,64	2.248,10	0000175239	382.390,63	4.671,87	0000175322	125.309,16	1.423,76
0000175161	175.157,94	2.340,51	0000175240	377.310,25	4.614,72	0000175323	126.699,34	1.436,27
0000175162	203.773,43	2.662,43	0000175241	394.303,83	4.805,90	0000175324	125.309,16	1.423,76
0000175163	166.872,46	2.247,30	0000175242	394.303,83	4.805,90	0000175325	126.699,34	1.436,27
0000175164	166.943,64	2.248,10	0000175243	394.303,83	4.805,90	0000175326	231.963,85	2.383,65
0000175165	175.157,94	2.340,51	0000175244	394.303,83	4.805,90	0000175327	126.699,34	1.436,27
0000175166	203.773,43	2.662,43	0000175245	394.303,83	4.805,90	0000175328	167.718,92	1.805,45
0000175167	166.872,46	2.247,30	0000175246	394.303,83	4.805,90	0000175329	150.914,82	1.654,21
0000175168	166.943,64	2.248,10	0000175247	382.390,63	4.671,87	0000175330	150.914,82	1.654,21
0000175169	175.157,94	2.340,51	0000175248	382.390,63	4.671,87	0000175331	150.914,82	1.654,21
0000175170	203.773,43	2.662,43	0000175249	382.390,63	4.671,87	0000175332	150.914,82	1.654,21
0000175171	166.872,46	2.247,30	0000175250	382.390,63	4.671,87	0000175333	150.914,82	1.654,21
0000175172	166.943,64	2.248,10	0000175251	382.390,63	4.671,87	0000175334	150.914,82	1.654,21
0000175173	175.157,94	2.340,51	0000175252	382.390,63	4.671,87	0000175335	150.914,82	1.654,21
0000175174	203.773,43	2.662,43	0000175253	382.390,63	4.671,87	0000175336	189.161,48	1.998,43
0000175175	166.872,46	2.247,30	0000175254	382.390,63	4.671,87	0000175337	187.037,29	1.979,32
0000175176	166.943,64	2.248,10	0000175255	382.390,63	4.671,87	0000175338	234.602,57	2.407,40
0000175177	175.157,94	2.340,51	0000175256	382.390,63	4.671,87	0000175339	119.135,80	1.041,51
0000175178	234.168,35	3.004,37	0000175257	382.390,63	4.671,87	0000175342	46.195,07	256,98
0000175179	191.188,40	2.520,85	0000175258	382.390,63	4.671,87	0000175343	68.059,35	488,29
0000175180	170.146,62	2.284,13	0000175259	382.390,63	4.671,87	0000175344	143.969,67	1.227,76
0000175181	163.382,36	2.208,03	0000175260	365.397,05	4.480,70	0000175345	80.509,44	751,81
0000175182	132.858,43	1.864,64	0000175261	382.390,63	4.671,87	0000175346	80.628,06	752,70
0000175183	132.858,43	1.864,64	0000175262	382.390,63	4.671,87	0000175347	52.931,17	359,71
0000175184	163.382,36	2.208,03	0000175263	365.397,05	4.480,70	0000175348	55.778,26	371,10
0000175186	130.705,89	1.840,42	0000175264	365.397,05	4.480,70	0000175349	52.931,17	359,71
0000175187	129.629,61	1.828,31	0000175265	382.390,63	4.671,87	0000175350	55.778,26	371,10
0000175188	160.153,54	2.171,71	0000175266	382.390,63	4.671,87	0000175351	52.931,17	359,71
0000175189	160.153,54	2.171,71	0000175267	382.390,63	4.671,87	0000175352	55.778,26	371,10
0000175190	129.629,61	1.828,31	0000175268	56.610,79	431,04	0000175353	52.931,17	359,71
0000175191	130.705,89	1.840,42	0000175269	56.610,79	431,04	0000175354	55.778,26	371,10
0000175192	160.153,54	2.171,71	0000175270	56.610,79	431,04	0000175355	52.931,17	359,71
0000175193	160.153,54	2.171,71	0000175271	56.610,79	431,04	0000175356	63.723,45	466,61
0000175194	129.629,61	1.828,31	0000175272	56.610,79	431,04	0000175357	48.563,33	342,24
0000175195	129.629,61	1.828,31	0000175273	56.610,79	431,04	0000175358	27.757,08	259,02
0000175196	160.153,54	2.171,71	0000175274	56.610,79	431,04	0000175359	333.206,15	5.349,46
0000175197	159.077,27	2.159,60	0000175275	56.610,79	431,04	0000175360	101.722,16	758,32
0000175198	129.629,61	1.828,31	0000175276	56.610,79	431,04	0000175361	121.529,79	877,17
0000175199	129.629,61	1.828,31	0000175277	56.610,79	431,04	0000175362	122.911,09	1.069,82
0000175200	160.301,27	2.173,37	0000175278	56.610,79	431,04	0000175374	87.315,65	1.081,82
0000175201	161.398,64	2.185,71	0000175280	167.718,92	1.805,45	0000175375	87.315,65	1.081,82
0000175202	130.874,71	1.842,32	0000175281	167.718,92	1.805,45	0000175376	87.315,65	1.081,82
0000175203	130.874,71	1.842,32	0000175282	167.718,92	1.805,45	0000175377	90.154,69	1.107,37
0000175204	160.301,27	2.173,37	0000175283	188.790,36	1.995,09	0000175378	87.315,65	1.081,82
0000175205	159.203,89	2.161,02	0000175284	167.718,92	1.805,45	0000175379	87.315,65	1.081,82
0000175206	129.777,34	1.829,98	0000175285	167.718,92	1.805,45	0000175380	87.315,65	1.081,82
0000175207	128.679,96	1.817,63	0000175286	167.718,92	1.805,45	0000175381	121.117,44	1.386,04
0000175208	160.301,27	2.173,37	0000175287	167.718,92	1.805,45	0000175382	114.555,79	1.326,98
0000175209	160.301,27	2.173,37	0000175288	167.718,92	1.805,45	0000175383	63.139,82	463,69
0000175210	129.777,34	1.829,98	0000175289	167.718,92	1.805,45	0000175384	63.139,82	463,69
0000175211	129.777,34	1.829,98	0000175290	167.718,92	1.805,45	0000175385	63.139,82	463,69
0000175212	160.301,27	2.173,37	0000175291	167.718,92	1.805,45	0000175386	64.815,45	472,07
0000175213	160.301,27	2.173,37	0000175292	167.718,92	1.805,45	0000175387	65.794,14	476,96
0000175214	130.874,71	1.842,32	0000175293	167.718,92	1.805,45	0000175388	64.815,45	472,07
0000175215	129.777,34	1.829,98	0000175294	167.718,92	1.805,45	0000175389	65.794,14	476,96
0000175216	160.301,27	2.173,37	0000175295	181.407,07	1.508,54	0000175390	64.815,45	472,07
0000175217	160.301,27	2.173,37	0000175296	67.071,17	483,35	0000175391	65.794,14	476,96
0000175218	129.777,34	1.829,98	0000175299	24.933,36	174,53	0000175392	64.815,45	472,07
0000175219	130.874,71	1.842,32	0000175300	56.628,19	374,50	0000175393	65.794,14	476,96
0000175220	160.301,27	2.173,37	0000175302	171.046,42	1.430,84	0000175394	64.815,45	472,07

0000175395	65.794,14	476,96	0000175473	90.620,89	601,09	0000175551	70.274,77	499,36
0000175396	64.815,45	472,07	0000175474	63.139,82	463,69	0000175552	70.274,77	499,36
0000175397	65.794,14	476,96	0000175475	63.139,82	463,69	0000175553	73.322,05	514,60
0000175398	63.139,82	463,69	0000175476	63.139,82	463,69	0000175554	73.322,05	514,60
0000175399	63.139,82	463,69	0000175477	63.139,82	463,69	0000175555	70.274,77	499,36
0000175400	63.139,82	463,69	0000175478	63.139,82	463,69	0000175556	79.271,63	964,52
0000175401	63.139,82	463,69	0000175479	63.139,82	463,69	0000175557	79.271,63	964,52
0000175402	64.815,45	472,07	0000175480	63.139,82	463,69	0000175558	77.521,86	951,39
0000175403	65.794,14	476,96	0000175481	63.139,82	463,69	0000175559	77.521,86	951,39
0000175404	64.815,45	472,07	0000175482	63.139,82	463,69	0000175560	77.521,86	951,39
0000175405	65.794,14	476,96	0000175483	63.139,82	463,69	0000175561	77.521,86	951,39
0000175406	64.815,45	472,07	0000175484	63.139,82	463,69	0000175562	77.521,86	951,39
0000175407	65.794,14	476,96	0000175485	63.139,82	463,69	0000175563	77.521,86	951,39
0000175408	64.815,45	472,07	0000175486	63.139,82	463,69	0000175564	77.521,86	951,39
0000175409	64.815,45	472,07	0000175487	63.139,82	463,69	0000175565	77.521,86	951,39
0000175410	65.794,14	476,96	0000175488	63.139,82	463,69	0000175566	79.271,63	964,52
0000175411	65.794,14	476,96	0000175489	53.231,35	414,15	0000175567	32.359,02	121,65
0000175412	64.815,45	472,07	0000175490	63.139,82	463,69	0000175568	2.456,40	17,19
0000175413	65.794,14	476,96	0000175491	63.139,82	463,69	0000175569	68.440,20	323,71
0000175414	63.139,82	463,69	0000175492	63.139,82	463,69	0000175570	79.010,23	543,04
0000175415	63.139,82	463,69	0000175493	63.259,69	464,29	0000175571	79.010,23	543,04
0000175416	63.139,82	463,69	0000175494	63.139,82	463,69	0000175572	79.010,23	543,04
0000175417	63.139,82	463,69	0000175495	63.139,82	463,69	0000175573	79.010,23	543,04
0000175418	63.139,82	463,69	0000175496	63.139,82	463,69	0000175574	72.318,80	335,35
0000175419	63.139,82	463,69	0000175497	63.139,82	463,69	0000175575	73.121,86	460,15
0000175420	63.139,82	463,69	0000175498	63.139,82	463,69	0000175577	160.301,27	2.173,37
0000175421	63.139,82	463,69	0000175499	63.139,82	463,69	0000175578	43.402,50	908,59
0000175422	63.124,99	463,61	0000175500	63.139,82	463,69	0000175579	43.402,50	908,59
0000175423	63.139,82	463,69	0000175501	63.139,82	463,69	0000175580	73.313,63	1.177,79
0000175424	63.244,86	464,21	0000175502	63.139,82	463,69	0000175581	477.531,58	7.442,18
0000175425	63.139,82	463,69	0000175503	63.139,82	463,69	0000175582	75.955,59	751,71
0000175426	63.139,82	463,69	0000175504	63.139,82	463,69	0000175583	68.331,96	489,65
0000175427	63.139,82	463,69	0000175505	63.139,82	463,69	0000175584	31.993,94	487,94
0000175428	63.139,82	463,69	0000175506	63.139,82	463,69	0000175585	31.993,94	487,94
0000175429	63.139,82	463,69	0000175507	63.139,82	463,69	0000175586	31.993,94	487,94
0000175430	63.139,82	463,69	0000175508	3.878,52	27,15	0000175587	31.993,94	487,94
0000175431	63.139,82	463,69	0000175509	170.736,65	2.290,77	0000175588	31.993,94	487,94
0000175432	64.815,45	472,07	0000175510	169.257,50	2.274,13	0000175589	31.993,94	487,94
0000175433	65.794,14	476,96	0000175511	170.736,65	2.290,77	0000175590	32.157,06	488,92
0000175434	64.815,45	472,07	0000175512	169.257,50	2.274,13	0000175591	141.508,45	1.209,30
0000175435	63.139,82	463,69	0000175513	170.736,65	2.290,77	0000175592	66.333,42	413,32
0000175436	63.139,82	463,69	0000175514	169.257,50	2.274,13	0000175593	85.951,66	663,70
0000175437	63.139,82	463,69	0000175515	170.736,65	2.290,77	0000175594	66.643,81	414,57
0000175438	97.819,46	980,72	0000175516	169.257,50	2.274,13	0000175595	66.102,56	412,40
0000175439	63.139,82	463,69	0000175517	170.736,65	2.290,77	0000175596	85.720,80	662,31
0000175440	63.139,82	463,69	0000175518	169.257,50	2.274,13	0000175597	66.643,81	414,57
0000175441	63.139,82	463,69	0000175519	170.736,65	2.290,77	0000175598	66.102,56	412,40
0000175442	63.139,82	463,69	0000175520	169.257,50	2.274,13	0000175599	23.884,95	267,41
0000175443	63.139,82	463,69	0000175521	168.156,46	2.261,74	0000175600	23.701,45	266,50
0000175444	63.139,82	463,69	0000175522	169.257,50	2.274,13	0000175601	66.847,77	318,93
0000175445	63.139,82	463,69	0000175523	170.736,65	2.290,77	0000175602	60.117,15	298,74
0000175446	63.139,82	463,69	0000175524	169.257,50	2.274,13	0000175603	59.375,72	296,52
0000175447	65.053,54	686,30	0000175525	170.736,65	2.290,77	0000175604	60.117,15	298,74
0000175448	63.139,82	463,69	0000175526	169.257,50	2.274,13	0000175605	63.616,70	309,24
0000175449	63.139,82	463,69	0000175527	170.736,65	2.290,77	0000175606	56.165,33	286,89
0000175450	63.139,82	463,69	0000175528	169.257,50	2.274,13	0000175607	70.400,78	329,59
0000175451	63.139,82	463,69	0000175529	170.736,65	2.290,77	0000175608	64.372,96	311,51
0000175452	63.139,82	463,69	0000175530	169.257,50	2.274,13	0000175609	3.232,10	22,62
0000175453	63.139,82	463,69	0000175531	170.736,65	2.290,77	0000175611	112.286,02	623,68
0000175454	63.139,82	463,69	0000175532	169.257,50	2.274,13	0000175612	4.426,71	30,99
0000175455	63.139,82	463,69	0000175533	170.736,65	2.290,77	0000175613	58.333,53	439,66
0000175456	63.139,82	463,69	0000175534	169.257,50	2.274,13	0000175614	17.447,73	235,23
0000175457	63.139,82	463,69	0000175535	172.938,75	2.315,54	0000175615	17.447,73	235,23
0000175458	63.139,82	463,69	0000175536	169.257,50	2.274,13	0000175616	19.301,30	244,50
0000175459	63.139,82	463,69	0000175537	170.736,65	2.290,77	0000175617	7.769,48	54,39
0000175460	63.139,82	463,69	0000175538	169.257,50	2.274,13	0000175618	7.769,48	54,39
0000175461	63.139,82	463,69	0000175539	170.736,65	2.290,77	0000175619	7.769,48	54,39
0000175462	63.259,69	464,29	0000175540	302.036,47	3.767,89	0000175620	35.656,12	225,36
0000175463	63.139,82	463,69	0000175541	302.036,47	3.767,89	0000175621	18.427,86	50,78
0000175464	63.139,82	463,69	0000175542	302.036,47	3.767,89	0000175622	7.769,48	54,39
0000175465	63.139,82	463,69	0000175543	302.036,47	3.767,89	0000175623	7.769,48	54,39
0000175466	63.139,82	463,69	0000175544	10.639,29	370,46	0000175624	13.319,10	93,23
0000175467	63.139,82	463,69	0000175545	24.169,73	244,67	0000175625	65.047,52	313,53
0000175468	63.139,82	463,69	0000175546	93.361,17	614,80	0000175626	67.140,17	319,81
0000175469	63.139,82	463,69	0000175547	168.758,74	1.413,68	0000175628	7.769,48	54,39
0000175470	63.139,82	463,69	0000175548	70.274,77	499,36	0000175629	7.769,48	54,39
0000175471	63.139,82	463,69	0000175549	72.522,90	510,60	0000175630	7.769,48	54,39
0000175472	63.139,82	463,69	0000175550	73.322,05	514,60	0000175631	7.769,48	54,39

0000175632	7.769,48	54,39	0000175717	66.419,91	694,50	0000175801	16.409,13	167,62
0000175633	9.323,37	65,26	0000175718	418.753,02	6.589,89	0000175802	14.184,84	160,94
0000175634	552.941,60	8.535,62	0000175719	428.261,86	6.727,77	0000175803	162.403,46	849,21
0000175636	91.731,01	698,38	0000175720	247.764,09	4.110,55	0000175806	10.184,67	148,94
0000175637	120.408,81	1.273,05	0000175721	84.966,01	572,82	0000175807	49.099,53	416,95
0000175638	7.769,48	54,39	0000175722	72.769,48	511,84	0000175808	49.099,53	416,95
0000175639	91.979,44	833,95	0000175725	23.499,29	188,89	0000175809	49.099,53	416,95
0000175640	98.273,63	855,58	0000175726	24.012,07	190,43	0000175810	49.099,53	416,95
0000175641	102.989,68	1.309,78	0000175727	24.012,07	190,43	0000175811	49.099,53	416,95
0000175642	500.312,32	3.287,11	0000175729	63.139,82	463,69	0000175812	49.099,53	416,95
0000175643	523.914,26	3.417,74	0000175730	63.139,82	463,69	0000175813	49.099,53	416,95
0000175644	88.731,42	822,80	0000175731	44.654,81	563,91	0000175814	49.099,53	416,95
0000175645	57.849,30	437,24	0000175732	33.091,47	494,53	0000175815	49.099,53	416,95
0000175646	47.376,33	260,52	0000175734	316.422,08	3.143,78	0000175816	49.099,53	416,95
0000175647	338.773,38	2.180,63	0000175735	8.183,26	90,02	0000175817	49.099,53	416,95
0000175648	122.896,60	762,47	0000175736	207.629,52	3.528,60	0000175818	49.099,53	416,95
0000175649	122.907,72	762,53	0000175737	76.196,97	941,46	0000175819	49.099,53	416,95
0000175650	84.221,64	779,65	0000175738	75.498,22	936,22	0000175820	49.099,53	416,95
0000175651	18.247,17	93,07	0000175739	97.571,20	1.101,76	0000175821	49.099,53	416,95
0000175652	55.737,77	370,94	0000175740	143.736,46	1.448,00	0000175822	49.099,53	416,95
0000175653	59.444,92	385,77	0000175741	77.070,42	948,01	0000175823	49.099,53	416,95
0000175654	59.444,92	385,77	0000175742	143.561,77	1.446,69	0000175825	61.374,41	521,20
0000175655	46.840,62	335,35	0000175743	116.421,62	1.243,14	0000175826	61.374,41	521,20
0000175656	63.979,03	310,33	0000175744	143.125,04	1.443,42	0000175827	61.374,41	521,20
0000175657	105.905,63	594,97	0000175745	142.688,32	1.440,14	0000175828	57.282,79	486,47
0000175659	100.431,75	750,58	0000175746	110.364,94	1.197,72	0000175829	61.374,41	521,20
0000175660	84.982,32	785,36	0000175747	114.674,73	1.230,04	0000175830	61.374,41	521,20
0000175661	52.010,10	408,04	0000175748	143.212,39	1.444,07	0000175831	61.374,41	521,20
0000175662	30.973,88	216,82	0000175749	142.688,32	1.440,14	0000175832	61.374,41	521,20
0000175665	37.151,66	333,75	0000175750	114.674,73	1.230,04	0000175833	61.374,41	675,12
0000175666	51.005,83	403,02	0000175751	142.688,32	1.440,14	0000175834	61.374,41	521,20
0000175667	56.701,13	431,50	0000175752	142.688,32	1.440,14	0000175835	61.374,41	521,20
0000175668	71.964,62	507,81	0000175753	142.688,32	1.440,14	0000175836	61.374,41	521,20
0000175669	51.451,46	405,25	0000175754	114.674,73	1.230,04	0000175837	61.374,41	521,20
0000175670	203.500,62	1.674,24	0000175755	77.323,27	949,90	0000175838	61.374,41	521,20
0000175671	55.290,61	424,44	0000175756	142.688,32	1.440,14	0000175839	61.374,41	521,20
0000175673	79.908,68	775,43	0000175757	110.364,94	1.197,72	0000175840	61.374,41	521,20
0000175674	79.908,68	775,43	0000175758	78.196,72	956,46	0000175841	61.374,41	521,20
0000175675	79.908,68	775,43	0000175759	115.548,18	1.236,59	0000175842	61.374,41	521,20
0000175676	77.654,74	761,91	0000175760	143.125,04	1.443,42	0000175843	61.374,41	521,20
0000175677	77.654,74	761,91	0000175761	143.125,04	1.443,42	0000175844	61.374,41	521,20
0000175678	79.908,68	775,43	0000175762	143.125,04	1.443,42	0000175845	61.374,41	521,20
0000175679	79.908,68	775,43	0000175763	115.111,45	1.233,32	0000175846	61.374,41	521,20
0000175680	77.654,74	761,91	0000175764	143.125,04	1.443,42	0000175847	61.374,41	521,20
0000175681	77.654,74	761,91	0000175765	143.125,04	1.443,42	0000175848	61.374,41	521,20
0000175682	334.513,77	3.306,60	0000175766	115.111,45	1.233,32	0000175849	61.374,41	521,20
0000175683	334.513,77	3.306,60	0000175767	114.674,73	1.230,04	0000175850	61.374,41	521,20
0000175684	334.513,77	3.306,60	0000175768	144.435,21	1.453,24	0000175851	61.374,41	521,20
0000175685	334.513,77	3.306,60	0000175769	143.125,04	1.443,42	0000175852	61.374,41	521,20
0000175686	334.513,77	3.306,60	0000175770	89.252,74	1.039,38	0000175853	61.374,41	521,20
0000175687	69.468,52	495,33	0000175771	114.674,73	1.230,04	0000175854	49.099,53	416,95
0000175688	67.272,46	484,35	0000175772	143.125,04	1.443,42	0000175855	49.099,53	416,95
0000175690	170.702,98	1.428,26	0000175773	143.561,77	1.446,69	0000175856	49.099,53	416,95
0000175691	53.915,63	417,57	0000175774	115.111,45	1.233,32	0000175857	280.227,91	2.249,70
0000175692	55.665,40	426,32	0000175775	115.548,18	1.236,59	0000175858	49.099,53	416,95
0000175693	55.665,40	426,32	0000175776	143.561,77	1.446,69	0000175859	49.099,53	416,95
0000175694	55.665,40	426,32	0000175777	110.801,66	1.200,99	0000175860	49.099,53	416,95
0000175695	55.665,40	426,32	0000175778	115.111,45	1.233,32	0000175861	49.099,53	416,95
0000175696	62.770,12	672,60	0000175779	115.111,45	1.233,32	0000175862	49.099,53	416,95
0000175697	74.936,99	745,60	0000175780	143.125,04	1.443,42	0000175863	49.099,53	416,95
0000175698	62.770,12	672,60	0000175781	143.561,77	1.446,69	0000175864	49.099,53	416,95
0000175699	74.936,99	745,60	0000175782	143.561,77	1.446,69	0000175865	49.099,53	416,95
0000175700	88.364,28	1.091,26	0000175783	115.548,18	1.236,59	0000175866	49.099,53	416,95
0000175702	79.176,63	1.230,56	0000175784	143.125,04	1.443,42	0000175867	49.099,53	416,95
0000175703	32.920,30	814,25	0000175785	112.111,83	1.210,82	0000175868	24.549,77	270,05
0000175704	52.042,08	986,35	0000175786	115.111,45	1.233,32	0000175869	27.277,52	231,63
0000175705	44.322,90	916,88	0000175787	115.548,18	1.236,59	0000175870	27.277,52	231,63
0000175706	73.053,40	513,26	0000175788	143.561,77	1.446,69	0000175871	27.277,52	231,63
0000175707	71.432,92	332,69	0000175789	143.561,77	1.446,69	0000175872	27.277,52	231,63
0000175708	69.634,61	496,16	0000175790	143.561,77	1.446,69	0000175873	27.277,52	231,63
0000175709	60.948,76	452,73	0000175791	115.111,45	1.233,32	0000175874	27.277,52	231,63
0000175710	61.103,86	662,60	0000175792	57.397,95	377,58	0000175875	65.269,68	474,34
0000175711	71.980,64	727,86	0000175794	52.845,79	412,22	0000175877	27.277,52	231,63
0000175712	61.037,13	662,20	0000175795	64.817,49	407,26	0000175878	27.277,52	231,63
0000175713	61.103,86	662,60	0000175796	37.303,66	317,28	0000175879	27.277,52	231,63
0000175714	66.419,91	694,50	0000175797	29.555,62	237,97	0000175880	27.277,52	231,63
0000175715	61.037,13	662,20	0000175799	58.023,28	744,20	0000175881	170.557,72	1.427,17
0000175716	61.103,86	662,60	0000175800	21.413,78	255,06	0000175882	27.277,52	231,63

0000175883	27.277,52	231,63	0000175962	27.277,52	231,63	0000176040	115.058,23	1.010,93
0000175884	27.277,52	231,63	0000175963	27.277,52	231,63	0000176041	19.094,26	162,17
0000175885	27.277,52	231,63	0000175964	27.277,52	231,63	0000176042	19.094,26	162,17
0000175886	27.277,52	231,63	0000175965	27.277,52	231,63	0000176043	19.094,26	162,17
0000175887	27.277,52	231,63	0000175966	27.277,52	231,63	0000176044	61.267,49	454,33
0000175888	80.859,53	552,29	0000175967	27.277,52	231,63	0000176045	15.911,88	135,15
0000175889	82.264,95	559,31	0000175968	27.277,52	231,63	0000176047	118.102,68	1.033,76
0000175890	102.546,36	917,09	0000175969	27.277,52	231,63	0000176048	97.110,09	633,54
0000175891	74.446,16	520,22	0000175970	27.277,52	231,63	0000176049	93.220,69	1.134,97
0000175892	27.277,52	231,63	0000175971	27.277,52	231,63	0000176050	103.348,62	1.226,12
0000175893	27.277,52	231,63	0000175972	27.277,52	231,63	0000176051	93.220,69	1.134,97
0000175894	84.655,65	571,27	0000175973	27.277,52	231,63	0000176052	93.220,69	1.134,97
0000175895	27.277,52	231,63	0000175974	19.094,26	162,17	0000176053	93.220,69	1.134,97
0000175896	78.524,03	380,36	0000175975	19.094,26	162,17	0000176054	93.220,69	1.134,97
0000175897	97.775,66	881,31	0000175976	19.094,26	162,17	0000176055	93.220,69	1.134,97
0000175898	27.277,52	231,63	0000175977	98.731,94	888,48	0000176056	89.357,84	1.100,20
0000175899	27.277,52	231,63	0000175978	73.078,46	513,38	0000176057	89.357,84	1.100,20
0000175900	27.277,52	231,63	0000175979	88.799,92	310,61	0000176058	89.357,84	1.100,20
0000175901	27.277,52	231,63	0000175980	56.177,01	428,88	0000176059	89.357,84	1.100,20
0000175902	27.277,52	231,63	0000175981	19.094,26	162,17	0000176060	89.357,84	1.100,20
0000175903	27.277,52	231,63	0000175982	19.094,26	162,17	0000176061	73.639,53	958,74
0000175904	27.277,52	231,63	0000175983	19.094,26	162,17	0000176062	89.357,84	1.100,20
0000175905	27.277,52	231,63	0000175984	19.094,26	162,17	0000176063	89.357,84	1.100,20
0000175906	27.277,52	231,63	0000175985	19.094,26	162,17	0000176064	95.192,89	1.152,72
0000175907	72.831,33	512,15	0000175986	19.094,26	162,17	0000176065	82.380,98	790,27
0000175908	27.277,52	231,63	0000175987	102.642,42	917,81	0000176066	92.516,33	1.128,63
0000175909	27.277,52	231,63	0000175988	19.094,26	162,17	0000176067	105.328,24	1.243,93
0000175910	109.397,17	968,47	0000175989	19.094,26	162,17	0000176068	95.444,98	1.154,98
0000175912	27.277,52	231,63	0000175990	19.094,26	162,17	0000176069	84.427,33	802,54
0000175913	27.277,52	231,63	0000175991	19.094,26	162,17	0000176070	84.427,33	802,54
0000175914	100.455,52	901,41	0000175992	19.094,26	162,17	0000176071	95.444,98	1.154,98
0000175915	27.277,52	231,63	0000175993	19.094,26	162,17	0000176072	1.101.428,20	12.336,00
0000175916	27.277,52	231,63	0000175994	19.094,26	162,17	0000176073	480.770,06	7.489,14
0000175917	63.191,26	380,36	0000175995	57.745,69	436,72	0000176074	69.911,47	497,55
0000175918	27.277,52	231,63	0000175996	142.079,07	1.213,58	0000176075	67.674,14	486,36
0000175919	27.277,52	231,63	0000175997	19.094,26	162,17	0000176076	2.273.164,74	17.196,73
0000175920	27.277,52	231,63	0000175998	19.094,26	162,17	0000176077	101.094,38	653,46
0000175921	27.277,52	231,63	0000175999	19.094,26	162,17	0000176078	120.358,60	1.724,01
0000175922	27.277,52	231,63	0000176000	19.094,26	162,17	0000176079	5.292.525,34	46.276,99
0000175923	27.277,52	231,63	0000176001	108.420,09	961,14	0000176082	815.205,00	6.439,05
0000175924	27.277,52	231,63	0000176002	92.034,49	838,25	0000176083	118.173,08	1.359,54
0000175925	27.277,52	231,63	0000176003	19.094,26	162,17	0000176084	118.173,08	1.359,54
0000175926	22.731,26	193,02	0000176004	65.278,62	474,38	0000176085	118.173,08	1.359,54
0000175927	27.277,52	231,63	0000176005	124.974,29	1.085,30	0000176086	118.173,08	1.359,54
0000175928	47.325,85	384,62	0000176006	92.655,36	611,27	0000176087	118.173,08	1.359,54
0000175929	84.447,73	570,23	0000176007	19.094,26	162,17	0000176088	118.173,08	1.359,54
0000175930	85.181,74	573,90	0000176008	19.094,26	162,17	0000176089	118.173,08	1.359,54
0000175931	19.094,26	162,17	0000176009	19.094,26	162,17	0000176090	118.173,08	1.359,54
0000175932	19.094,26	162,17	0000176010	19.094,26	162,17	0000176091	118.173,08	1.359,54
0000175933	19.094,26	162,17	0000176011	19.094,26	162,17	0000176092	118.173,08	1.359,54
0000175934	88.392,14	589,95	0000176012	70.142,40	498,70	0000176093	118.173,08	1.359,54
0000175935	147.372,88	1.253,29	0000176013	152.792,74	1.293,94	0000176095	35.378,89	836,38
0000175936	67.783,09	486,91	0000176014	19.094,26	162,17	0000176096	30.522,15	792,67
0000175937	118.686,96	1.038,14	0000176015	19.094,26	162,17	0000176097	32.014,65	806,10
0000175938	19.094,26	162,17	0000176016	19.094,26	162,17	0000176098	38.204,85	861,81
0000175939	19.094,26	162,17	0000176017	19.094,26	162,17	0000176099	4.681,99	32,77
0000175940	85.181,74	573,90	0000176018	19.094,26	162,17	0000176100	2.958,76	20,71
0000175941	86.212,33	579,05	0000176019	19.094,26	162,17	0000176102	78.254,15	539,26
0000175942	19.094,26	162,17	0000176020	19.094,26	162,17	0000176103	78.331,65	957,47
0000175943	19.094,26	162,17	0000176021	19.094,26	162,17	0000176104	79.073,08	963,03
0000175944	19.094,26	162,17	0000176022	19.094,26	162,17	0000176105	78.331,65	957,47
0000175945	85.181,74	573,90	0000176023	81.874,97	557,36	0000176106	79.213,95	964,08
0000175946	78.068,29	538,33	0000176024	30.550,82	259,46	0000176107	78.732,02	960,47
0000175947	19.094,26	162,17	0000176025	19.094,26	162,17	0000176108	146.491,30	2.018,01
0000175948	19.094,26	162,17	0000176026	19.094,26	162,17	0000176109	146.491,30	2.018,01
0000175949	114.883,43	1.009,62	0000176027	19.094,26	162,17	0000176112	218.342,20	1.785,56
0000175950	19.094,26	162,17	0000176028	19.094,26	162,17	0000176113	62.275,85	459,37
0000175951	19.094,26	162,17	0000176029	19.094,26	162,17	0000176114	189.430,68	3.264,71
0000175952	19.094,26	162,17	0000176030	19.094,26	162,17	0000176115	85.910,10	811,44
0000175953	19.094,26	162,17	0000176031	19.094,26	162,17	0000176116	79.748,82	774,47
0000175954	19.094,26	162,17	0000176032	19.094,26	162,17	0000176117	79.748,82	774,47
0000175955	77.256,35	534,27	0000176033	19.094,26	162,17	0000176118	80.030,56	776,16
0000175956	113.267,43	379,87	0000176034	19.094,26	162,17	0000176119	80.030,56	776,16
0000175957	90.935,56	602,67	0000176035	19.094,26	162,17	0000176120	79.748,82	774,47
0000175958	27.277,52	231,63	0000176036	19.094,26	162,17	0000176121	79.748,82	774,47
0000175959	27.277,52	231,63	0000176037	19.094,26	162,17	0000176122	80.030,56	776,16
0000175960	27.277,52	231,63	0000176038	19.094,26	162,17	0000176123	80.030,56	776,16
0000175961	27.277,52	231,63	0000176039	19.094,26	162,17	0000176124	79.213,95	964,08

0000176125	78.732,02	960,47	0000176207	3.232,10	22,62	0000176287	52.112,81	356,44
0000176126	35.893,41	841,01	0000176208	348.905,20	4.295,16	0000176288	11.449,83	193,79
0000176127	47.759,99	947,81	0000176209	52.893,64	766,68	0000176289	55.642,86	285,32
0000176128	47.600,96	946,38	0000176210	52.537,75	764,01	0000176290	33.364,70	314,81
0000176129	82.738,43	1.300,79	0000176211	52.537,75	764,01	0000176291	48.750,85	391,74
0000176130	82.078,56	1.293,36	0000176212	48.066,93	730,48	0000176292	46.170,68	378,84
0000176131	77.059,08	947,92	0000176213	52.893,64	766,68	0000176293	57.742,91	436,70
0000176132	82.590,15	1.299,12	0000176214	52.537,75	764,01	0000176294	60.960,72	452,79
0000176133	81.262,99	1.284,19	0000176215	52.537,75	764,01	0000176295	48.750,85	391,74
0000176134	82.738,43	1.300,79	0000176216	48.066,93	730,48	0000176296	46.170,68	378,84
0000176135	82.078,56	1.293,36	0000176217	52.893,64	766,68	0000176297	57.742,91	436,70
0000176136	77.059,08	947,92	0000176218	52.537,75	764,01	0000176298	60.960,72	452,79
0000176137	82.590,15	1.299,12	0000176219	52.537,75	764,01	0000176299	72.409,02	510,04
0000176138	81.262,99	1.284,19	0000176220	49.357,02	740,16	0000176300	70.431,13	500,15
0000176139	82.738,43	1.300,79	0000176221	94.124,84	618,61	0000176301	72.409,02	510,04
0000176140	82.078,56	1.293,36	0000176222	67.428,70	485,13	0000176302	171.037,19	1.835,31
0000176141	77.059,08	947,92	0000176223	67.080,22	483,39	0000176303	51.143,59	271,82
0000176142	162.642,33	2.199,71	0000176224	69.690,06	496,44	0000176304	61.508,78	302,92
0000176143	158.089,95	2.148,49	0000176225	67.428,70	485,13	0000176305	65.141,78	313,82
0000176144	77.059,08	947,92	0000176226	69.690,06	496,44	0000176306	2.157.270,27	31.280,42
0000176145	162.642,33	2.199,71	0000176227	69.826,14	497,12	0000176307	165.876,88	2.236,09
0000176146	158.089,95	2.148,49	0000176228	84.600,21	782,49	0000176308	165.876,88	2.236,09
0000176147	77.059,08	947,92	0000176229	67.080,22	483,39	0000176309	159.470,93	2.164,03
0000176148	82.590,15	1.299,12	0000176230	69.690,06	496,44	0000176310	159.470,93	2.164,03
0000176149	81.262,99	1.284,19	0000176231	67.428,70	485,13	0000176311	165.876,88	2.236,09
0000176150	158.089,95	2.148,49	0000176232	69.690,06	496,44	0000176312	165.876,88	2.236,09
0000176151	77.059,08	947,92	0000176233	67.428,70	485,13	0000176313	159.693,35	2.166,53
0000176152	82.590,15	1.299,12	0000176234	84.600,21	782,49	0000176314	159.470,93	2.164,03
0000176153	81.262,99	1.284,19	0000176235	67.080,22	483,39	0000176315	165.876,88	2.236,09
0000176154	192.114,17	2.531,26	0000176236	69.690,06	496,44	0000176316	165.876,88	2.236,09
0000176155	77.059,08	947,92	0000176237	67.428,70	485,13	0000176317	159.470,93	2.164,03
0000176156	82.590,15	1.299,12	0000176238	13.549,25	78,25	0000176318	159.470,93	2.164,03
0000176157	81.262,99	1.284,19	0000176239	13.549,25	78,25	0000176319	165.876,88	2.236,09
0000176158	122.739,95	1.068,54	0000176240	86.191,58	794,43	0000176320	165.876,88	2.236,09
0000176159	95.603,61	626,01	0000176241	71.526,10	505,62	0000176321	159.470,93	2.164,03
0000176160	31.624,87	189,26	0000176242	73.135,00	513,67	0000176322	159.470,93	2.164,03
0000176162	153.199,57	1.674,78	0000176243	75.322,22	524,60	0000176323	165.876,88	2.236,09
0000176163	198.235,74	1.010,45	0000176244	73.728,14	516,63	0000176324	165.876,88	2.236,09
0000176164	82.101,06	558,50	0000176245	71.526,10	505,62	0000176325	159.470,93	2.164,03
0000176165	82.101,06	558,50	0000176246	73.135,00	513,67	0000176326	160.138,21	2.171,53
0000176166	82.101,06	558,50	0000176247	75.322,22	524,60	0000176327	165.876,88	2.236,09
0000176167	82.101,06	558,50	0000176248	73.728,14	516,63	0000176328	165.876,88	2.236,09
0000176168	111.483,93	984,12	0000176249	116.809,38	996,84	0000176329	159.470,93	2.164,03
0000176169	5.037.827,99	43.865,77	0000176250	116.809,38	996,84	0000176330	159.693,35	2.166,53
0000176170	57.655,61	641,91	0000176252	64.483,09	534,89	0000176332	23.148,60	240,58
0000176171	738.942,79	8.683,09	0000176253	13.186,97	92,31	0000176334	36.076,88	226,62
0000176172	79.311,60	475,29	0000176254	27.405,91	257,61	0000176335	519.285,07	3.581,78
0000176174	72.033,06	508,16	0000176255	96.009,93	628,04	0000176336	572.668,02	4.011,47
0000176175	98.566,75	1.183,08	0000176256	36.456,80	330,27	0000176337	580.082,32	4.095,76
0000176176	29.105,11	126,07	0000176257	38.536,51	340,67	0000176338	528.894,00	4.992,24
0000176178	62.676,97	840,06	0000176258	34.768,56	321,83	0000176339	557.720,80	5.463,36
0000176179	37.949,85	227,09	0000176259	37.496,65	335,47	0000176340	165.876,88	2.236,09
0000176180	57.655,61	641,91	0000176260	49.085,30	339,27	0000176341	165.876,88	2.236,09
0000176181	57.655,61	641,91	0000176261	99.617,99	566,67	0000176342	159.470,93	2.164,03
0000176182	19.188,40	224,74	0000176262	51.143,59	271,82	0000176343	159.470,93	2.164,03
0000176183	28.485,93	261,93	0000176263	51.260,46	455,55	0000176344	165.876,88	2.236,09
0000176184	15.028,98	208,11	0000176264	182.035,79	3.157,49	0000176345	165.876,88	2.236,09
0000176185	19.770,42	227,07	0000176265	54.869,68	422,34	0000176346	159.470,93	2.164,03
0000176186	37.450,88	230,74	0000176266	119.477,99	1.266,06	0000176347	159.470,93	2.164,03
0000176187	68.038,01	880,27	0000176267	131.433,55	1.848,61	0000176348	165.876,88	2.236,09
0000176188	80.360,58	972,68	0000176268	131.433,55	1.848,61	0000176349	161.121,15	1.356,40
0000176189	68.038,01	880,27	0000176269	116.697,63	1.245,21	0000176350	165.876,88	2.236,09
0000176190	60.408,70	823,05	0000176270	13.240,47	214,19	0000176351	159.470,93	2.164,03
0000176191	61.795,17	833,44	0000176271	259.312,96	4.278,01	0000176352	159.470,93	2.164,03
0000176192	80.360,58	972,68	0000176273	116.697,63	1.245,21	0000176353	165.876,88	2.236,09
0000176193	57.628,34	802,19	0000176274	116.697,63	1.245,21	0000176354	165.876,88	2.236,09
0000176194	60.408,70	823,05	0000176275	116.697,63	1.245,21	0000176355	159.470,93	2.164,03
0000176195	61.795,17	833,44	0000176276	223.029,80	2.879,07	0000176356	159.470,93	2.164,03
0000176196	108.389,86	1.253,49	0000176277	223.029,80	2.879,07	0000176357	165.876,88	2.236,09
0000176197	92.814,53	704,88	0000176278	111.370,14	619,56	0000176358	165.876,88	2.236,09
0000176198	196.215,50	1.001,36	0000176279	18.738,53	222,94	0000176359	159.470,93	2.164,03
0000176199	90.648,27	1.049,84	0000176280	4.674,12	42,07	0000176360	159.470,93	2.164,03
0000176200	45.280,68	975,19	0000176281	97.722,10	1.175,48	0000176361	165.876,88	2.236,09
0000176202	137.051,19	1.175,87	0000176282	99.153,06	1.188,36	0000176362	165.876,88	2.236,09
0000176203	17.853,59	237,26	0000176283	44.974,63	253,31	0000176363	159.470,93	2.164,03
0000176204	123.406,66	765,02	0000176284	12.287,16	86,01	0000176364	159.470,93	2.164,03
0000176205	104.872,87	672,35	0000176285	15.093,22	208,36	0000176365	165.876,88	2.236,09
0000176206	60.227,32	449,13	0000176286	82.051,75	640,30	0000176366	165.876,88	2.236,09

0000176367	159.470,93	2.164,03	0000176445	40.916,28	347,48	0000176523	19.094,26	162,17
0000176368	159.470,93	2.164,03	0000176446	40.916,28	347,48	0000176524	19.094,26	162,17
0000176369	165.876,88	2.236,09	0000176447	61.118,00	519,01	0000176525	19.094,26	162,17
0000176370	165.876,88	2.236,09	0000176448	40.916,28	347,48	0000176526	19.094,26	162,17
0000176371	159.470,93	2.164,03	0000176449	40.916,28	347,48	0000176527	19.094,26	162,17
0000176372	159.470,93	2.164,03	0000176450	40.916,28	347,48	0000176528	19.094,26	162,17
0000176373	165.876,88	2.236,09	0000176451	60.642,01	515,00	0000176529	19.094,26	162,17
0000176374	165.876,88	2.236,09	0000176452	22.913,11	217,77	0000176530	19.094,26	162,17
0000176375	159.470,93	2.164,03	0000176453	19.094,26	162,17	0000176531	112.755,52	993,66
0000176376	159.470,93	2.164,03	0000176454	19.094,26	162,17	0000176532	19.094,26	162,17
0000176377	165.876,88	2.236,09	0000176455	19.094,26	162,17	0000176533	145.593,45	1.239,94
0000176378	168.112,42	2.261,24	0000176456	19.094,26	162,17	0000176534	19.094,26	162,17
0000176379	159.470,93	2.164,03	0000176457	19.094,26	162,17	0000176535	62.897,33	462,48
0000176380	159.470,93	2.164,03	0000176458	19.094,26	162,17	0000176536	98.900,13	889,74
0000176381	123.148,27	1.755,40	0000176459	19.094,26	162,17	0000176537	19.094,26	162,17
0000176382	15.911,88	135,15	0000176460	19.094,26	162,17	0000176538	19.094,26	162,17
0000176383	125.319,62	1.087,89	0000176461	19.094,26	162,17	0000176539	19.094,26	162,17
0000176384	15.911,88	135,15	0000176462	19.094,26	162,17	0000176540	19.094,26	162,17
0000176385	68.407,46	490,03	0000176463	19.094,26	162,17	0000176541	19.094,26	162,17
0000176386	19.094,26	162,17	0000176464	19.094,26	162,17	0000176542	19.094,26	162,17
0000176387	19.094,26	162,17	0000176465	19.094,26	162,17	0000176543	19.094,26	162,17
0000176388	86.976,00	582,87	0000176466	19.094,26	162,17	0000176544	19.094,26	162,17
0000176389	19.094,26	162,17	0000176467	19.094,26	162,17	0000176545	19.094,26	162,17
0000176390	108.818,53	310,16	0000176468	19.094,26	162,17	0000176546	19.094,26	162,17
0000176391	19.094,26	162,17	0000176469	19.094,26	162,17	0000176547	19.094,26	162,17
0000176392	19.094,26	162,17	0000176470	19.094,26	162,17	0000176548	19.094,26	162,17
0000176393	19.094,26	162,17	0000176471	19.094,26	162,17	0000176549	30.550,82	290,34
0000176394	19.094,26	162,17	0000176472	19.094,26	162,17	0000176550	19.094,26	162,17
0000176395	19.094,26	162,17	0000176473	19.094,26	162,17	0000176551	19.094,26	162,17
0000176396	19.094,26	162,17	0000176474	19.094,26	162,17	0000176552	70.022,21	498,10
0000176397	19.094,26	162,17	0000176475	63.793,42	466,96	0000176553	19.094,26	162,17
0000176398	19.094,26	162,17	0000176476	19.094,26	162,17	0000176554	19.094,26	162,17
0000176399	19.094,26	162,17	0000176477	19.094,26	162,17	0000176555	19.094,26	162,17
0000176400	19.094,26	162,17	0000176478	19.094,26	162,17	0000176556	19.094,26	162,17
0000176401	111.543,85	984,57	0000176479	19.094,26	162,17	0000176557	72.529,81	310,61
0000176402	19.094,26	162,17	0000176480	19.094,26	162,17	0000176558	19.094,26	162,17
0000176403	19.094,26	162,17	0000176481	19.094,26	162,17	0000176559	19.094,26	162,17
0000176404	19.094,26	162,17	0000176482	19.094,26	162,17	0000176560	19.094,26	162,17
0000176405	19.094,26	162,17	0000176483	19.094,26	162,17	0000176561	19.094,26	162,17
0000176406	19.094,26	162,17	0000176484	19.094,26	162,17	0000176562	19.094,26	162,17
0000176407	19.094,26	162,17	0000176485	19.094,26	162,17	0000176563	19.094,26	162,17
0000176408	19.094,26	162,17	0000176486	19.094,26	162,17	0000176564	19.094,26	162,17
0000176409	19.094,26	162,17	0000176487	19.094,26	162,17	0000176565	19.094,26	162,17
0000176410	19.094,26	162,17	0000176488	19.094,26	162,17	0000176566	19.094,26	162,17
0000176411	19.094,26	162,17	0000176489	19.094,26	162,17	0000176567	72.955,56	310,61
0000176412	19.094,26	162,17	0000176490	19.094,26	162,17	0000176568	19.094,26	162,17
0000176413	19.094,26	162,17	0000176491	19.094,26	162,17	0000176569	19.094,26	162,17
0000176414	22.913,11	194,60	0000176492	19.094,26	162,17	0000176570	19.094,26	162,17
0000176415	54.327,70	419,63	0000176493	19.094,26	162,17	0000176571	19.094,26	162,17
0000176416	19.094,26	162,17	0000176494	19.094,26	162,17	0000176572	19.094,26	162,17
0000176417	19.094,26	162,17	0000176495	19.094,26	162,17	0000176573	19.094,26	162,17
0000176418	19.094,26	162,17	0000176496	19.094,26	162,17	0000176574	19.094,26	162,17
0000176419	19.094,26	162,17	0000176497	19.094,26	162,17	0000176575	19.094,26	162,17
0000176420	19.094,26	162,17	0000176498	19.094,26	162,17	0000176576	19.094,26	162,17
0000176421	19.094,26	162,17	0000176499	19.094,26	162,17	0000176577	19.094,26	162,17
0000176422	19.094,26	162,17	0000176500	19.094,26	162,17	0000176578	19.094,26	162,17
0000176423	19.094,26	162,17	0000176501	19.094,26	162,17	0000176579	19.094,26	162,17
0000176424	19.094,26	162,17	0000176502	19.094,26	162,17	0000176580	19.094,26	162,17
0000176425	19.094,26	162,17	0000176503	130.143,98	1.124,07	0000176581	19.094,26	162,17
0000176426	19.094,26	162,17	0000176504	19.094,26	162,17	0000176582	19.094,26	162,17
0000176427	19.094,26	162,17	0000176505	19.094,26	162,17	0000176583	19.094,26	162,17
0000176428	72.945,01	512,72	0000176506	37.095,30	310,61	0000176584	19.094,26	162,17
0000176429	69.695,98	496,47	0000176507	19.094,26	162,17	0000176585	19.094,26	162,17
0000176430	19.094,26	162,17	0000176508	19.094,26	162,17	0000176586	19.094,26	162,17
0000176431	70.037,04	498,18	0000176509	19.094,26	162,17	0000176587	73.515,91	515,57
0000176432	19.094,26	162,17	0000176510	19.094,26	162,17	0000176588	72.670,68	310,61
0000176433	19.094,26	162,17	0000176511	19.094,26	162,17	0000176589	111.986,37	987,89
0000176434	19.094,26	162,17	0000176512	19.094,26	162,17	0000176590	19.094,26	162,17
0000176435	19.094,26	162,17	0000176513	19.094,26	162,17	0000176591	19.094,26	162,17
0000176436	19.094,26	162,17	0000176514	19.094,26	162,17	0000176592	19.094,26	162,17
0000176437	19.094,26	162,17	0000176515	18.497,57	162,17	0000176593	19.094,26	162,17
0000176438	30.550,82	259,46	0000176516	19.094,26	162,17	0000176594	19.094,26	162,17
0000176439	19.094,26	162,17	0000176517	19.094,26	162,17	0000176595	19.094,26	162,17
0000176440	19.094,26	162,17	0000176518	19.094,26	162,17	0000176596	19.094,26	162,17
0000176441	89.632,56	761,15	0000176519	19.094,26	162,17	0000176597	19.094,26	162,17
0000176442	51.416,76	436,63	0000176520	19.094,26	162,17	0000176598	19.094,26	162,17
0000176443	40.916,28	347,48	0000176521	18.497,57	162,17	0000176599	19.094,26	162,17
0000176444	40.916,28	347,48	0000176522	19.094,26	162,17	0000176600	19.094,26	162,17

0000176601	19.094,26	162,17	0000176684	311.538,39	3.874,79	0000176762	50.231,45	597,37
0000176602	19.094,26	162,17	0000176685	311.538,39	3.874,79	0000176763	50.231,45	597,37
0000176603	19.094,26	162,17	0000176686	311.538,39	3.874,79	0000176764	50.231,45	597,37
0000176604	19.094,26	162,17	0000176687	311.538,39	3.874,79	0000176765	50.231,45	597,37
0000176605	19.094,26	162,17	0000176688	311.538,39	3.874,79	0000176766	50.231,45	597,37
0000176606	19.094,26	162,17	0000176689	311.538,39	3.874,79	0000176767	50.231,45	597,37
0000176607	19.094,26	162,17	0000176690	311.538,39	3.874,79	0000176768	50.231,45	597,37
0000176608	211.537,14	2.326,91	0000176691	311.538,39	3.874,79	0000176769	50.231,45	597,37
0000176609	77.125,81	654,96	0000176692	311.538,39	3.874,79	0000176770	40.963,57	541,76
0000176610	75.869,69	644,31	0000176693	311.538,39	3.874,79	0000176771	49.580,55	593,46
0000176611	77.635,90	659,30	0000176694	294.333,51	3.681,23	0000176772	49.580,55	593,46
0000176612	35.983,14	305,55	0000176695	294.333,51	3.681,23	0000176773	49.580,55	593,46
0000176613	38.858,19	329,97	0000176696	310.014,75	3.857,65	0000176774	49.580,55	593,46
0000176614	34.395,58	378,35	0000176697	310.014,75	3.857,65	0000176775	49.580,55	593,46
0000176615	202.634,88	1.667,75	0000176698	49.580,55	593,46	0000176776	49.580,55	593,46
0000176616	45.441,62	385,93	0000176699	49.580,55	593,46	0000176777	49.580,55	593,46
0000176617	39.796,53	337,95	0000176700	49.580,55	593,46	0000176778	49.580,55	593,46
0000176618	35.196,18	298,87	0000176701	49.580,55	593,46	0000176779	50.006,23	596,02
0000176619	29.551,10	250,96	0000176702	49.580,55	593,46	0000176780	49.580,55	593,46
0000176620	41.265,43	350,45	0000176703	49.580,55	593,46	0000176781	49.580,55	593,46
0000176621	35.620,35	302,52	0000176704	49.580,55	593,46	0000176782	49.580,55	593,46
0000176622	59.058,55	501,53	0000176705	49.580,55	593,46	0000176783	49.580,55	593,46
0000176623	88.481,45	751,42	0000176706	49.580,55	593,46	0000176784	49.580,55	593,46
0000176624	40.234,34	341,70	0000176707	49.580,55	593,46	0000176785	49.580,55	593,46
0000176625	40.916,28	347,48	0000176708	49.580,55	593,46	0000176786	49.580,55	593,46
0000176626	40.916,28	347,48	0000176709	49.580,55	593,46	0000176787	49.580,55	593,46
0000176627	40.916,28	347,48	0000176710	49.580,55	593,46	0000176788	49.580,55	593,46
0000176628	42.262,42	358,89	0000176711	49.580,55	593,46	0000176789	49.580,55	593,46
0000176629	41.842,35	355,31	0000176712	49.580,55	593,46	0000176790	49.580,55	593,46
0000176630	41.718,23	354,30	0000176713	49.580,55	593,46	0000176791	49.580,55	593,46
0000176631	41.636,40	353,58	0000176714	49.580,55	593,46	0000176792	49.580,55	593,46
0000176632	51.786,37	439,77	0000176715	49.580,55	593,46	0000176793	49.580,55	593,46
0000176633	19.094,26	162,17	0000176716	49.580,55	593,46	0000176794	49.580,55	593,46
0000176634	51.659,53	438,70	0000176717	49.580,55	593,46	0000176795	49.580,55	593,46
0000176635	51.786,37	439,77	0000176718	82.473,94	801,31	0000176796	49.580,55	593,46
0000176636	34.969,78	296,97	0000176719	57.070,71	433,34	0000176797	49.580,55	593,46
0000176637	51.659,53	438,70	0000176720	58.783,42	441,91	0000176798	49.580,55	593,46
0000176638	80.079,97	680,04	0000176721	56.789,34	431,94	0000176799	49.580,55	593,46
0000176639	86.985,27	738,68	0000176722	45.375,40	374,87	0000176800	49.580,55	593,46
0000176640	71.367,53	606,05	0000176723	40.963,57	541,76	0000176801	49.580,55	593,46
0000176641	74.316,23	631,09	0000176724	12.799,62	115,20	0000176802	50.006,23	596,02
0000176642	50.891,66	432,21	0000176725	40.963,57	541,76	0000176803	49.578,14	593,45
0000176643	43.623,57	370,47	0000176726	40.963,57	541,76	0000176804	49.580,55	593,46
0000176644	36.345,93	308,66	0000176727	40.963,57	541,76	0000176805	49.580,55	593,46
0000176645	55.703,42	473,05	0000176728	40.963,57	541,76	0000176806	49.580,55	593,46
0000176646	43.371,25	477,08	0000176729	40.963,57	541,76	0000176807	49.580,55	593,46
0000176647	43.623,57	370,47	0000176730	40.963,57	541,76	0000176808	49.580,55	593,46
0000176648	38.211,71	324,51	0000176731	40.963,57	541,76	0000176809	49.580,55	593,46
0000176649	57.559,65	488,82	0000176732	40.963,57	541,76	0000176810	49.580,55	593,46
0000176650	51.008,96	433,16	0000176733	40.963,57	541,76	0000176811	49.580,55	593,46
0000176651	52.284,18	444,00	0000176734	50.231,45	597,37	0000176812	49.580,55	593,46
0000176652	48.367,13	410,74	0000176735	50.231,45	597,37	0000176813	49.580,55	593,46
0000176653	48.367,13	410,74	0000176736	50.231,45	597,37	0000176814	49.580,55	593,46
0000176654	48.367,13	410,74	0000176737	50.231,45	597,37	0000176815	49.580,55	593,46
0000176655	48.367,13	410,74	0000176738	50.231,45	597,37	0000176816	49.580,55	593,46
0000176656	58.624,84	497,88	0000176739	50.231,45	597,37	0000176817	49.580,55	593,46
0000176657	34.096,90	289,56	0000176740	40.963,57	541,76	0000176818	49.580,55	593,46
0000176658	58.624,84	497,88	0000176741	40.963,57	541,76	0000176819	49.580,55	593,46
0000176659	58.624,84	497,88	0000176742	50.231,45	597,37	0000176820	49.580,55	593,46
0000176660	34.096,90	375,07	0000176743	50.231,45	597,37	0000176821	49.580,55	593,46
0000176661	58.624,84	497,88	0000176744	50.231,45	597,37	0000176822	49.580,55	593,46
0000176666	107.151,99	600,57	0000176745	40.963,57	541,76	0000176823	49.580,55	593,46
0000176667	262.524,83	1.299,75	0000176746	50.231,45	597,37	0000176824	49.580,55	593,46
0000176668	3.232,10	22,62	0000176747	50.231,45	597,37	0000176825	49.580,55	593,46
0000176670	83.982,65	1.051,82	0000176748	50.231,45	597,37	0000176826	49.580,55	593,46
0000176671	83.812,12	1.050,29	0000176749	50.231,45	597,37	0000176827	49.580,55	593,46
0000176672	83.982,65	1.051,82	0000176750	50.231,45	597,37	0000176828	49.580,55	593,46
0000176673	83.812,12	1.050,29	0000176751	50.231,45	597,37	0000176829	49.580,55	593,46
0000176674	83.982,65	1.051,82	0000176752	50.231,45	597,37	0000176830	49.580,55	593,46
0000176675	83.812,12	1.050,29	0000176753	40.963,57	541,76	0000176831	49.580,55	593,46
0000176676	83.982,65	1.051,82	0000176754	50.231,45	597,37	0000176832	49.580,55	593,46
0000176677	106.811,28	1.257,28	0000176755	50.231,45	597,37	0000176833	49.580,55	593,46
0000176678	114.336,79	1.325,01	0000176756	50.231,45	597,37	0000176834	49.580,55	593,46
0000176679	294.333,51	3.681,23	0000176757	50.231,45	597,37	0000176835	49.580,55	593,46
0000176680	294.333,51	3.681,23	0000176758	50.231,45	597,37	0000176836	49.580,55	593,46
0000176681	294.333,51	3.681,23	0000176759	50.231,45	597,37	0000176837	49.580,55	593,46
0000176682	294.333,51	3.681,23	0000176760	50.231,45	597,37	0000176838	49.580,55	593,46
0000176683	311.538,39	3.874,79	0000176761	50.231,45	597,37	0000176839	49.580,55	593,46

0000176840	49.580,55	593,46	0000176918	21.448,19	711,00	0000177083	89.879,58	1.104,90
0000176841	49.580,55	593,46	0000176919	242.482,64	3.097,91	0000177084	89.879,58	1.104,90
0000176842	49.580,55	593,46	0000176920	282.775,65	3.551,21	0000177085	147.080,90	1.619,71
0000176843	49.580,55	593,46	0000176921	289.315,06	3.624,77	0000177087	139.258,81	1.549,31
0000176844	49.580,55	593,46	0000176922	157.592,62	2.142,90	0000177088	47.291,21	943,59
0000176845	49.580,55	593,46	0000176923	157.592,62	2.142,90	0000177089	65.592,67	1.108,30
0000176846	49.367,71	592,19	0000176924	157.592,62	2.142,90	0000177090	61.949,38	1.075,51
0000176847	49.580,55	593,46	0000176925	157.592,62	2.142,90	0000177093	182.257,58	1.390,45
0000176848	49.580,55	593,46	0000176926	157.592,62	2.142,90	0000177094	55.530,28	554,33
0000176849	49.580,55	593,46	0000176927	157.592,62	2.142,90	0000177095	78.157,35	470,10
0000176850	49.580,55	593,46	0000176928	157.592,62	2.142,90	0000177096	81.123,07	483,44
0000176851	49.580,55	593,46	0000176929	157.592,62	2.142,90	0000177097	78.157,35	470,10
0000176852	49.580,55	593,46	0000176930	157.592,62	2.142,90	0000177098	66.631,11	481,15
0000176853	49.580,55	593,46	0000176931	157.592,62	2.142,90	0000177099	90.410,80	509,63
0000176854	49.580,55	593,46	0000176932	157.592,62	2.142,90	0000177100	18.498,75	221,99
0000176855	49.580,55	593,46	0000176933	157.592,62	2.142,90	0000177103	75.504,21	1.048,00
0000176856	49.580,55	593,46	0000176934	157.592,62	2.142,90	0000177104	63.759,96	954,05
0000176857	49.580,55	593,46	0000176935	157.592,62	2.142,90	0000177105	41.346,90	774,75
0000176858	49.580,55	593,46	0000176936	157.592,62	2.142,90	0000177106	114.550,87	1.326,94
0000176859	49.580,55	593,46	0000176937	157.592,62	2.142,90	0000177107	95.635,50	1.087,25
0000176860	49.580,55	593,46	0000176938	157.592,62	2.142,90	0000177109	52.674,64	543,05
0000176861	49.580,55	593,46	0000176939	157.592,62	2.142,90	0000177110	52.674,64	543,05
0000176862	49.580,55	593,46	0000176940	157.592,62	2.142,90	0000177111	31.735,26	306,67
0000176863	49.580,55	593,46	0000176941	157.592,62	2.142,90	0000177112	2.500,82	17,51
0000176864	49.580,55	593,46	0000176942	157.592,62	2.142,90	0000177113	8.602,98	60,22
0000176865	49.580,55	593,46	0000176943	157.592,62	2.142,90	0000177114	10.174,19	71,22
0000176866	49.580,55	593,46	0000176944	157.592,62	2.142,90	0000177115	10.174,19	71,22
0000176867	49.580,55	593,46	0000176945	157.592,62	2.142,90	0000177116	10.174,19	71,22
0000176868	49.580,55	593,46	0000176946	157.592,62	2.142,90	0000177117	10.174,19	71,22
0000176869	49.580,55	593,46	0000176947	157.592,62	2.142,90	0000177118	10.174,19	71,22
0000176870	49.580,55	593,46	0000176948	157.592,62	2.142,90	0000177119	6.102,16	42,72
0000176871	49.580,55	593,46	0000176949	157.592,62	2.142,90	0000177120	39.216,06	236,04
0000176872	49.547,18	593,26	0000176950	157.592,62	2.142,90	0000177121	54.766,25	282,69
0000176873	49.580,55	593,46	0000176951	157.592,62	2.142,90	0000177122	42.049,81	358,24
0000176874	49.580,55	593,46	0000176952	157.592,62	2.142,90	0000177123	42.049,81	358,24
0000176875	49.580,55	593,46	0000176953	157.592,62	2.142,90	0000177124	42.049,81	358,24
0000176876	319.184,33	3.960,80	0000176954	157.592,62	2.142,90	0000177125	50.270,78	399,34
0000176877	324.222,34	4.017,48	0000176955	157.592,62	2.142,90	0000177126	50.270,78	399,34
0000176878	318.639,37	3.954,67	0000176956	157.592,62	2.142,90	0000177127	50.270,78	399,34
0000176879	297.208,34	3.713,57	0000176957	157.592,62	2.142,90	0000177128	50.270,78	399,34
0000176880	323.457,43	4.008,88	0000176958	157.592,62	2.142,90	0000177129	50.270,78	399,34
0000176881	324.222,34	4.017,48	0000176959	157.592,62	2.142,90	0000177130	50.270,78	399,34
0000176882	318.639,37	3.954,67	0000176960	157.592,62	2.142,90	0000177131	50.270,78	399,34
0000176883	319.184,33	3.960,80	0000176961	157.592,62	2.142,90	0000177132	50.270,78	399,34
0000176884	319.184,33	3.960,80	0000176962	298.741,17	3.730,82	0000177133	50.270,78	399,34
0000176885	324.222,34	4.017,48	0000176963	311.486,35	3.874,20	0000177134	133.121,03	1.716,06
0000176886	318.639,37	3.954,67	0000176964	298.741,17	3.730,82	0000177135	210.552,41	2.738,69
0000176887	319.184,33	3.960,80	0000176965	311.486,35	3.874,20	0000177136	203.620,05	2.660,71
0000176888	319.184,33	3.960,80	0000176966	298.741,17	3.730,82	0000177137	50.270,78	399,34
0000176889	302.257,48	3.770,38	0000177052	22.401,66	212,24	0000177138	50.270,78	399,34
0000176890	318.639,37	3.954,67	0000177054	37.228,65	334,13	0000177139	50.270,78	399,34
0000176891	297.208,34	3.713,57	0000177055	37.228,65	334,13	0000177140	50.270,78	399,34
0000176892	297.208,34	3.713,57	0000177057	70.705,73	501,52	0000177141	50.270,78	399,34
0000176893	302.257,48	3.770,38	0000177058	64.121,83	468,60	0000177142	50.270,78	399,34
0000176894	318.639,37	3.954,67	0000177059	63.061,59	463,30	0000177143	50.270,78	399,34
0000176895	297.208,34	3.713,57	0000177060	67.436,02	485,17	0000177144	50.270,78	399,34
0000176896	319.184,33	3.960,80	0000177061	66.338,71	479,68	0000177145	50.270,78	399,34
0000176897	302.257,48	3.770,38	0000177062	64.121,83	468,60	0000177146	50.270,78	399,34
0000176898	318.639,37	3.954,67	0000177063	63.061,59	463,30	0000177147	50.270,78	399,34
0000176899	297.208,34	3.713,57	0000177064	67.436,02	485,17	0000177148	50.270,78	399,34
0000176900	319.184,33	3.960,80	0000177065	66.338,71	479,68	0000177150	104.573,81	670,86
0000176901	302.257,48	3.770,38	0000177066	88.743,78	828,44	0000177152	167.864,35	2.258,45
0000176902	318.639,37	3.954,67	0000177067	90.967,04	1.052,23	0000177153	113.391,50	1.220,42
0000176903	297.208,34	3.713,57	0000177068	127.216,09	1.440,92	0000177154	128.527,79	1.815,92
0000176904	319.184,33	3.960,80	0000177069	130.485,80	1.470,35	0000177155	128.527,79	1.815,92
0000176905	324.222,34	4.017,48	0000177070	131.333,28	1.477,98	0000177156	142.974,55	1.978,44
0000176906	318.639,37	3.954,67	0000177071	126.593,29	1.435,32	0000177157	113.391,50	1.220,42
0000176907	297.208,34	3.713,57	0000177072	127.216,09	1.440,92	0000177158	154.551,98	2.108,69
0000176908	319.184,33	3.960,80	0000177073	130.485,80	1.470,35	0000177159	154.551,98	2.108,69
0000176909	302.257,48	3.770,38	0000177074	131.333,28	1.477,98	0000177160	167.864,35	2.258,45
0000176910	318.639,37	3.954,67	0000177075	170.278,34	1.828,49	0000177161	167.864,35	2.258,45
0000176911	24.198,53	735,76	0000177076	173.314,50	1.855,81	0000177162	128.527,79	1.815,92
0000176912	24.198,53	735,76	0000177077	155.352,30	817,48	0000177163	129.792,16	1.830,14
0000176913	59.590,31	1.054,28	0000177078	92.963,93	1.132,66	0000177164	128.527,79	1.815,92
0000176914	59.590,31	1.054,28	0000177079	97.427,34	1.172,83	0000177165	142.974,55	1.978,44
0000176915	18.325,29	682,90	0000177080	97.427,34	1.172,83	0000177166	113.391,50	1.220,42
0000176916	23.930,50	733,34	0000177081	89.879,58	1.104,90	0000177167	154.551,98	2.108,69
0000176917	19.686,56	695,15	0000177082	89.879,58	1.104,90	0000177168	154.551,98	2.108,69

**DIÁRIO OFICIAL DO MUNICÍPIO
DE CAMPOS DOS GOYTACAZES**

0000177169	167.864,35	2.258,45
0000177170	167.864,35	2.258,45
0000177171	128.527,79	1.815,92
0000177172	128.527,79	1.815,92
0000177173	128.527,79	1.815,92
0000177174	142.974,55	1.978,44
0000177175	128.527,79	1.815,92
0000177176	124.653,08	1.772,33
0000177177	154.551,98	2.108,69
0000177178	167.864,35	2.258,45
0000177179	167.864,35	2.258,45
0000177180	128.527,79	1.815,92
0000177181	128.527,79	1.815,92
0000177182	128.527,79	1.815,92
0000177183	142.974,55	1.978,44
0000177184	113.391,50	1.220,42
0000177185	154.551,98	2.108,69
0000177186	154.551,98	2.108,69
0000177187	167.864,35	2.258,45
0000177188	167.864,35	2.258,45
0000177189	128.527,79	1.815,92
0000177190	128.527,79	1.815,92
0000177191	128.527,79	1.815,92
0000177192	142.974,55	1.978,44
0000177193	113.391,50	1.220,42
0000177194	154.551,98	2.108,69
0000177195	154.551,98	2.108,69
0000177196	167.864,35	2.258,45
0000177197	167.864,35	2.258,45
0000177198	128.527,79	1.815,92
0000177199	128.527,79	1.815,92
0000177200	128.527,79	1.815,92
0000177201	142.974,55	1.978,44
0000177202	113.391,50	1.220,42
0000177203	154.551,98	2.108,69
0000177204	154.551,98	2.108,69
0000177205	167.864,35	2.258,45
0000177206	167.864,35	2.258,45
0000177207	128.527,79	1.815,92
0000177208	128.527,79	1.815,92
0000177209	128.527,79	1.815,92
0000177210	142.974,55	1.978,44
0000177211	113.391,50	1.220,42
0000177212	154.551,98	2.108,69
0000177213	154.551,98	2.108,69
0000177214	183.000,65	2.428,74
0000177215	183.000,65	2.428,74
0000177216	128.527,79	1.815,92
0000177217	128.527,79	1.815,92
0000177218	128.527,79	1.815,92
0000177219	142.985,67	1.978,57
0000177220	113.391,50	1.220,42
0000177221	154.551,98	2.108,69
0000177222	154.551,98	2.108,69
0000177223	183.000,65	2.428,74
0000177224	183.000,65	2.428,74
0000177225	128.527,79	1.815,92
0000177226	202.819,07	2.651,69
0000177227	72.458,45	1.170,10
0000177228	72.458,45	1.170,10
0000177229	72.458,45	1.170,10
0000177230	73.944,83	1.183,47
0000177231	73.944,83	1.183,47
0000177232	73.944,83	1.183,47
0000177233	177.086,27	1.476,14
0000177234	78.194,84	538,96
0000177235	153.522,26	1.370,64
0000177239	105.364,47	866,27
0000177240	41.466,92	242,79
0000177241	41.466,92	242,79
0000177243	41.466,92	242,79
0000177244	41.466,92	242,79
0000177246	60.253,83	449,26
0000177247	71.445,08	505,22
0000177248	143.295,76	1.222,71
0000177249	72.438,37	510,18
0000177250	68.204,67	489,01

0000177251	68.204,67	489,01
0000177252	277.082,35	3.768,96
0000177253	22.009,81	258,04
0000177254	20.749,38	224,69
0000177255	106.238,29	944,78
0000177257	106.238,29	944,78
0000177258	61.170,41	301,90
0000177259	61.170,41	301,90
0000177260	41.531,69	242,99
0000177261	33.443,73	315,21
0000177262	78.443,03	540,21
0000177263	67.190,91	449,35
0000177264	3.878,52	27,15
0000177266	177.070,99	1.476,02
0000177267	54.726,45	421,62
0000177268	114.236,63	1.546,10
0000177269	147.585,40	1.846,24
0000177270	155.806,38	2.777,16
0000177271	164.223,09	2.899,20
0000177272	175.551,40	3.063,47
0000177273	74.895,61	522,47
0000177274	74.895,61	522,47
0000177275	50.270,78	399,34
0000177276	6.981,89	48,87
0000177277	50.270,78	399,34
0000177278	50.270,78	399,34
0000177279	50.270,78	399,34
0000177280	52.562,26	410,80
0000177281	50.270,78	399,34
0000177282	50.270,78	399,34
0000177283	50.270,78	399,34
0000177284	50.270,78	399,34
0000177285	50.270,78	399,34
0000177286	50.270,78	399,34
0000177287	50.270,78	399,34
0000177288	50.316,41	399,57
0000177289	48.292,31	389,45
0000177290	48.292,31	389,45
0000177291	48.292,31	389,45
0000177292	48.292,31	389,45
0000177293	103.809,13	1.452,25
0000177294	90.621,32	1.333,56
0000177295	108.916,10	1.595,29
0000177296	108.916,10	1.595,29
0000177297	108.916,10	1.595,29
0000177298	108.916,10	1.595,29
0000177299	108.916,10	1.595,29
0000177300	108.916,10	1.595,29
0000177301	108.916,10	1.595,29
0000177302	108.916,10	1.595,29
0000177303	135.488,95	1.894,23
0000177304	135.488,95	1.894,23
0000177305	233.378,72	2.995,49
0000177306	44.058,89	604,39
0000177308	38.614,94	566,28
0000177310	91.694,57	1.343,22
0000177311	109.869,24	1.606,01
0000177312	44.027,30	700,18
0000177313	44.027,30	700,18
0000177314	75.013,13	1.213,88
0000177315	82.298,43	1.295,84
0000177316	66.999,76	1.123,73
0000177317	53.708,89	772,80
0000177318	53.708,89	772,80
0000177319	97.849,18	1.470,78
0000177320	97.849,18	1.470,78
0000177321	63.390,48	845,41
0000177322	63.390,48	845,41
0000177323	97.849,18	1.470,78
0000177324	97.697,92	1.469,08
0000177325	99.174,41	1.485,69
0000177326	63.390,48	845,41
0000177327	63.390,48	845,41
0000177328	97.849,18	1.470,78
0000177329	97.849,18	1.470,78
0000177330	63.390,48	845,41
0000177331	63.390,48	845,41
0000177332	97.849,18	1.470,78
0000177333	97.697,92	1.469,08
0000177334	97.849,18	1.470,78
0000177335	63.390,48	845,41
0000177336	63.390,48	845,41

Nº 4047 - Campos dos Goytacazes

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0000177337	97.849,18	1.470,78
0000177338	97.849,18	1.470,78
0000177339	63.390,48	845,41
0000177340	75.259,29	934,42
0000177341	129.816,67	1.830,42
0000177342	58.203,44	806,51
0000177343	54.847,07	1.011,59
0000177344	48.927,13	736,93
0000177345	45.449,82	710,85
0000177346	60.671,38	825,02
0000177347	45.449,82	710,85
0000177348	48.074,48	730,54
0000177349	57.171,83	798,77
0000177350	53.227,42	769,19
0000177351	25.527,60	561,44
0000177352	48.074,48	730,54
0000177353	57.171,83	798,77
0000177354	55.792,77	788,43
0000177355	25.527,60	561,44
0000177356	44.359,92	702,68
0000177357	57.171,83	798,77
0000177358	55.792,77	788,43
0000177359	53.605,55	772,02
0000177360	55.600,00	786,98
0000177361	59.067,55	443,33
0000177362	36.095,47	328,47
0000177363	65.242,06	474,20
0000177364	206.190,10	2.151,69
0000177365	70.319,19	499,59
0000177366	82.306,38	559,52
0000177367	82.306,38	559,52
0000177368	82.306,38	559,52
0000177369	88.299,98	589,49
0000177370	71.012,70	503,05
0000177371	71.012,70	503,05
0000177372	71.012,70	503,05
0000177373	328.673,65	5.283,74
0000177374	123.907,18	2.314,62
0000177375	56.205,00	633,21
0000177376	48.479,30	586,86
0000177377	31.752,74	306,75
0000177378	181.741,44	1.511,05
0000177379	130.194,77	1.124,45
0000177380	60.746,87	391,75
0000177381	173.947,46	2.326,89
0000177382	82.306,38	559,52
0000177383	70.319,19	499,59
0000177384	77.089,33	465,29
0000177385	27.718,60	201,55
0000177386	216.468,32	2.244,19
0000177390	144.006,11	2.172,04
0000177392	126.202,67	1.621,11
0000177393	187.346,65	1.553,09
0000177395	113.239,88	997,29
0000177396	52.532,34	275,99
0000177726	68.087,86	488,43
0000177727	188.007,27	1.558,04
0000177729	46.903,51	382,51
0000177730	89.477,44	1.101,28
0000177731	91.605,35	1.120,43
0000177732	88.839,81	1.095,54
0000177733	92.242,98	1.126,17
0000177734	89.477,44	1.101,28
0000177735	91.605,35	1.120,43
0000177736	88.839,81	1.095,54
0000177737	165.518,49	1.785,65
0000177738	164.665,85	1.777,97
0000177739	56.777,25	288,72
0000177740	190.287,54	1.099,43
0000177741	72.153,78	508,76
0000177742	87.139,21	1.080,23
0000177743	84.750,53	1.058,73
0000177744	84.750,53	1.058,73
0000177745	84.750,53	1.058,73
0000177746	84.750,53	1.058,73
0000177747	84.750,53	1.058,73
0000177748	84.750,53	1.058,73
0000177749	144.331,84	1.594,97
0000177750	144.331,84	1.594,97
0000177751	47.790,13	386,94
0000177753	65.670,69	640,52
0000177754	46.177,32	332,70



0000177755	32.854,86	279,00	0000177834	83.324,73	564,61	0000177916	127.428,46	1.803,55
0000177756	86.115,63	505,91	0000177835	56.165,72	428,82	0000177917	121.934,46	1.741,74
0000177757	61.518,33	302,94	0000177836	56.574,12	430,86	0000177918	123.391,37	1.758,13
0000177758	59.624,34	297,26	0000177837	4.507.754,03	47.844,21	0000177919	127.428,46	1.803,55
0000177759	61.518,33	302,94	0000177838	98.015,92	1.178,12	0000177920	121.934,46	1.741,74
0000177760	24.418,35	52,72	0000177839	98.015,92	1.178,12	0000177921	123.391,37	1.758,13
0000177761	19.534,68	52,72	0000177840	98.015,92	1.178,12	0000177922	73.335,77	514,67
0000177762	19.534,68	52,72	0000177841	93.856,50	1.140,69	0000177923	139.626,79	1.267,10
0000177763	17.092,85	46,14	0000177842	93.856,50	1.140,69	0000177924	129.568,20	893,05
0000177764	19.534,68	52,72	0000177843	93.856,50	1.140,69	0000177925	143.206,96	1.299,60
0000177765	19.534,68	52,72	0000177844	93.856,50	1.140,69	0000177926	558.507,16	6.757,99
0000177766	55.642,86	285,32	0000177845	127.902,96	1.447,11	0000177927	152.839,06	1.387,02
0000177767	29.196,53	72,14	0000177846	127.902,96	1.447,11	0000177928	1.048.991,01	12.692,92
0000177768	29.196,53	72,14	0000177847	107.377,54	1.617,90	0000177929	168.268,18	1.527,03
0000177769	19.534,68	52,72	0000177848	19.916,64	247,57	0000177930	280.676,86	2.822,07
0000177770	113.280,17	628,15	0000177849	4.028.330,68	42.755,74	0000177931	355.185,34	4.365,82
0000177771	19.534,68	52,72	0000177851	32.036.116,26	422.098,22	0000177932	355.185,34	4.365,82
0000177772	58.334,25	293,39	0000177852	58.861,94	294,98	0000177933	355.185,34	4.365,82
0000177773	78.104,12	352,70	0000177855	180.308,44	1.451,80	0000177934	355.185,34	4.365,82
0000177774	19.534,68	52,72	0000177856	201.415,48	1.621,77	0000177935	355.185,34	4.365,82
0000177775	19.534,68	52,72	0000177858	84.611,45	721,10	0000177936	355.185,34	4.365,82
0000177776	19.534,68	52,72	0000177859	84.611,45	720,90	0000177937	355.185,34	4.365,82
0000177777	60.278,43	299,23	0000177860	84.611,45	720,90	0000177938	355.185,34	4.365,82
0000177778	29.196,53	78,80	0000177861	120.845,97	1.054,33	0000177939	355.185,34	4.365,82
0000177779	63.809,35	171,22	0000177862	84.378,36	569,88	0000177940	355.185,34	4.365,82
0000177780	19.534,68	52,72	0000177863	536.716,39	4.173,36	0000177941	355.185,34	4.365,82
0000177781	19.534,68	52,72	0000177864	146.660,65	1.122,92	0000177942	355.185,34	4.365,82
0000177782	19.534,68	52,72	0000177865	7.364,93	81,01	0000177943	355.185,34	4.365,82
0000177783	19.534,68	52,72	0000177866	7.364,93	81,01	0000177944	355.185,34	4.365,82
0000177784	19.534,68	52,72	0000177867	73.873,99	739,22	0000177945	355.185,34	4.365,82
0000177785	19.534,68	52,72	0000177868	60.701,74	660,19	0000177946	355.185,34	4.365,82
0000177786	19.534,68	52,72	0000177869	60.701,74	660,19	0000177947	355.185,34	4.365,82
0000177787	33.103,47	81,78	0000177870	73.873,99	739,22	0000177948	355.185,34	4.365,82
0000177788	29.194,97	72,13	0000177871	73.873,99	739,22	0000177949	355.185,34	4.365,82
0000177789	19.534,68	52,72	0000177872	60.701,74	660,19	0000177950	355.185,34	4.365,82
0000177790	19.534,68	52,72	0000177873	60.701,74	660,19	0000177951	355.185,34	4.365,82
0000177791	19.534,68	52,72	0000177874	134.960,40	1.510,62	0000177952	355.185,34	4.365,82
0000177792	19.534,68	52,72	0000177875	109.570,87	1.282,12	0000177953	355.185,34	4.365,82
0000177793	19.534,68	52,72	0000177876	103.272,45	1.225,43	0000177954	355.185,34	4.365,82
0000177794	19.534,68	52,72	0000177877	103.272,45	1.225,43	0000177955	355.185,34	4.365,82
0000177795	19.534,68	52,72	0000177878	103.272,45	1.225,43	0000177956	357.910,09	4.396,47
0000177796	19.534,68	52,72	0000177879	103.272,45	1.225,43	0000177957	355.185,34	4.365,82
0000177797	19.534,68	52,72	0000177880	103.272,45	1.225,43	0000177958	355.185,34	4.365,82
0000177798	19.534,68	52,72	0000177881	106.683,03	1.256,13	0000177959	357.910,09	4.396,47
0000177799	19.534,68	52,72	0000177882	103.272,45	1.225,43	0000177960	357.910,09	4.396,47
0000177800	35.056,94	86,61	0000177883	177.482,17	1.893,32	0000177961	357.910,09	4.396,47
0000177801	72.862,49	336,98	0000177884	177.482,17	1.893,32	0000177962	153.199,57	1.674,78
0000177802	60.060,88	448,29	0000177885	117.345,73	1.028,08	0000177965	90.372,10	599,85
0000177803	60.060,88	448,29	0000177886	67.839,06	487,19	0000177967	110.060,39	698,29
0000177804	60.290,72	449,44	0000177887	97.754,64	636,76	0000177968	120.179,09	748,89
0000177805	60.290,72	449,44	0000177888	77.661,01	536,30	0000177969	56.777,25	288,72
0000177806	59.690,16	446,44	0000177889	104.573,81	670,86	0000177970	64.644,35	471,21
0000177807	59.690,16	446,44	0000177890	29.474,28	206,81	0000177971	64.644,35	471,21
0000177808	60.060,88	448,29	0000177891	205.871,28	1.692,02	0000177972	64.644,35	471,21
0000177809	60.060,88	448,29	0000177892	90.372,10	599,85	0000177973	64.644,35	471,21
0000177810	60.290,72	449,44	0000177893	117.435,40	1.028,76	0000177974	64.644,35	471,21
0000177811	60.290,72	449,44	0000177894	56.607,00	367,08	0000177975	52.177,67	408,88
0000177812	59.690,16	446,44	0000177895	67.085,96	319,65	0000177976	52.177,67	408,88
0000177813	59.690,16	446,44	0000177896	138.727,85	1.930,67	0000177977	52.177,67	408,88
0000177814	60.060,88	448,29	0000177897	123.391,37	1.758,13	0000177978	52.177,67	408,88
0000177815	60.060,88	448,29	0000177898	127.428,46	1.803,55	0000177979	52.177,67	408,88
0000177816	62.638,61	461,18	0000177899	121.934,46	1.741,74	0000177980	52.177,67	408,88
0000177817	60.290,72	449,44	0000177900	123.391,37	1.758,13	0000177981	92.409,30	841,06
0000177818	59.690,16	446,44	0000177901	127.428,46	1.803,55	0000177982	1.226.665,15	6.281,32
0000177819	59.660,51	446,29	0000177902	121.934,46	1.741,74	0000177983	38.342,91	863,06
0000177820	57.682,21	291,44	0000177903	123.391,37	1.758,13	0000177984	74.059,92	518,29
0000177821	44.325,96	310,28	0000177904	127.428,46	1.803,55	0000177985	74.059,92	518,29
0000177822	19.873,80	49,11	0000177905	121.934,46	1.741,74	0000177986	74.059,92	518,29
0000177823	32.407,59	490,43	0000177906	123.391,37	1.758,13	0000177987	74.059,92	518,29
0000177824	49.238,05	591,41	0000177907	127.428,46	1.803,55	0000177988	74.059,92	518,29
0000177825	58.468,85	911,72	0000177908	121.934,46	1.741,74	0000177989	74.059,92	518,29
0000177826	51.306,65	272,31	0000177909	123.464,78	1.758,96	0000177990	74.059,92	518,29
0000177827	33.754,09	219,65	0000177910	127.428,46	1.803,55	0000177991	74.059,92	518,29
0000177828	106.981,39	950,35	0000177911	138.727,85	1.930,67	0000177992	74.059,92	518,29
0000177829	74.193,74	1.185,71	0000177912	123.391,37	1.758,13	0000177993	129.041,89	1.679,35
0000177830	66.588,56	679,22	0000177913	127.428,46	1.803,55	0000177994	112.231,82	1.211,72
0000177831	100.482,27	901,61	0000177914	121.934,46	1.741,74	0000177995	114.756,38	1.230,65
0000177833	181.244,05	1.384,01	0000177915	123.391,37	1.758,13	0000177996	106.648,85	1.169,85

0000177997	104.135,40	1.151,00	0000178075	50.270,78	399,34	0000178156	200.911,18	2.630,23
0000177998	51.230,67	754,21	0000178076	50.270,78	399,34	0000178157	200.911,18	2.630,23
0000177999	51.230,67	754,21	0000178077	50.270,78	399,34	0000178158	200.911,18	2.630,23
0000178000	104.546,89	1.154,08	0000178078	50.270,78	399,34	0000178159	200.911,18	2.630,23
0000178001	107.060,34	1.172,93	0000178079	50.270,78	399,34	0000178160	200.911,18	2.630,23
0000178002	107.060,34	1.172,93	0000178080	50.270,78	399,34	0000178161	200.911,18	2.630,23
0000178003	104.546,89	1.154,08	0000178081	50.270,78	399,34	0000178162	279.350,75	3.512,68
0000178004	112.832,37	1.216,22	0000178082	50.270,78	399,34	0000178163	279.350,75	3.512,68
0000178005	112.832,37	1.216,22	0000178083	50.270,78	399,34	0000178164	279.350,75	3.512,68
0000178006	104.135,40	1.151,00	0000178084	50.270,78	399,34	0000178165	279.350,75	3.512,68
0000178007	106.648,85	1.169,85	0000178085	50.270,78	399,34	0000178166	36.101,62	328,50
0000178008	106.648,85	1.169,85	0000178086	50.270,78	399,34	0000178167	35.853,24	327,26
0000178009	104.135,40	1.151,00	0000178087	50.270,78	399,34	0000178168	146.154,27	2.197,82
0000178010	104.546,89	1.154,08	0000178088	50.270,78	399,34	0000178169	31.914,75	487,47
0000178011	107.060,34	1.172,93	0000178089	50.270,78	399,34	0000178170	31.914,75	487,47
0000178012	107.060,34	1.172,93	0000178090	44.400,73	606,79	0000178172	31.914,75	487,47
0000178013	104.546,89	1.154,08	0000178091	41.317,86	585,21	0000178173	31.914,75	487,47
0000178014	112.832,37	1.216,22	0000178092	50.460,43	400,29	0000178174	29.485,51	295,42
0000178015	112.832,37	1.216,22	0000178093	50.712,52	401,55	0000178175	75.688,77	1.049,48
0000178016	104.135,40	1.151,00	0000178094	112.592,26	992,43	0000178176	61.682,12	832,60
0000178017	106.648,85	1.169,85	0000178095	36.781,05	331,90	0000178177	47.929,63	583,56
0000178018	106.648,85	1.169,85	0000178096	34.304,68	319,51	0000178178	32.640,68	216,31
0000178019	104.135,40	1.151,00	0000178097	57.459,53	435,29	0000178179	140.233,03	1.277,61
0000178020	104.546,89	1.154,08	0000178098	55.213,00	424,06	0000178180	57.622,54	423,75
0000178021	107.060,34	1.172,93	0000178099	31.948,97	214,24	0000178181	95.116,43	623,57
0000178022	107.060,34	1.172,93	0000178101	85.491,59	503,10	0000178182	249.547,25	2.019,59
0000178023	104.546,89	1.154,08	0000178102	130.311,03	704,79	0000178183	222.365,38	1.815,73
0000178024	112.832,37	1.216,22	0000178103	107.008,26	683,03	0000178184	65.459,23	475,29
0000178025	112.832,37	1.216,22	0000178104	141.005,47	994,02	0000178185	169.297,78	1.417,72
0000178026	104.135,40	1.151,00	0000178105	113.074,05	1.218,04	0000178186	86.432,67	561,43
0000178027	106.648,85	1.169,85	0000178106	65.007,15	857,53	0000178187	175.404,26	1.463,52
0000178028	106.648,85	1.169,85	0000178107	122.322,61	458,03	0000178188	95.268,86	624,33
0000178029	104.135,40	1.151,00	0000178108	259.622,51	2.632,58	0000178189	46.596,21	622,15
0000178030	3.324,45	23,27	0000178109	28.719,09	204,55	0000178190	45.817,71	377,08
0000178031	104.546,89	1.154,08	0000178110	61.170,41	301,90	0000178191	73.468,90	404,87
0000178032	107.060,34	1.172,93	0000178111	62.163,51	304,88	0000178192	47.075,92	294,32
0000178033	107.060,34	1.172,93	0000178112	111.641,29	706,20	0000178193	106.948,82	950,11
0000178034	104.546,89	1.154,08	0000178113	60.698,15	1.064,25	0000178194	47.817,35	300,42
0000178035	112.832,37	1.216,22	0000178115	35.940,70	226,21	0000178195	65.611,67	437,12
0000178036	112.832,37	1.216,22	0000178116	293.814,17	2.351,60	0000178196	52.821,24	412,10
0000178037	104.135,40	1.151,00	0000178117	6.873,54	344,09	0000178197	134.522,64	1.156,91
0000178038	106.648,85	1.169,85	0000178118	10.525,99	369,66	0000178198	53.840,24	293,04
0000178039	106.648,85	1.169,85	0000178119	182.063,22	1.389,11	0000178199	50.874,52	270,77
0000178040	104.135,40	1.151,00	0000178120	84.702,94	1.185,36	0000178200	130.304,22	704,76
0000178041	104.546,89	1.154,08	0000178122	73.750,52	516,74	0000178201	38.785,22	541,39
0000178042	107.060,34	1.172,93	0000178123	200.911,18	2.630,23	0000178202	58.418,12	808,12
0000178043	107.060,34	1.172,93	0000178124	200.911,18	2.630,23	0000178203	56.732,66	288,59
0000178044	44.897,55	372,48	0000178125	200.911,18	2.630,23	0000178204	89.428,87	566,00
0000178045	104.546,89	1.154,08	0000178126	200.911,18	2.630,23	0000178205	162.764,16	1.368,72
0000178046	112.832,37	1.216,22	0000178127	200.911,18	2.630,23	0000178206	70.663,73	501,31
0000178047	112.832,37	1.216,22	0000178128	200.911,18	2.630,23	0000178207	99.238,44	892,28
0000178048	104.135,40	1.151,00	0000178129	200.911,18	2.630,23	0000178208	70.656,32	501,27
0000178049	106.648,85	1.169,85	0000178130	200.911,18	2.630,23	0000178209	99.238,44	892,28
0000178050	106.648,85	1.169,85	0000178131	200.911,18	2.630,23	0000178210	70.656,32	501,27
0000178051	104.135,40	1.151,00	0000178132	200.911,18	2.630,23	0000178211	100.401,99	901,00
0000178052	80.432,85	550,15	0000178133	200.911,18	2.630,23	0000178212	70.656,32	501,27
0000178053	74.955,41	745,71	0000178134	200.911,18	2.630,23	0000178213	99.238,44	892,28
0000178054	83.452,20	1.047,05	0000178135	200.911,18	2.630,23	0000178214	100.307,04	1.498,43
0000178055	86.380,85	1.073,41	0000178136	200.911,18	2.630,23	0000178215	75.977,18	346,32
0000178056	74.955,41	745,71	0000178137	200.911,18	2.630,23	0000178216	127.591,90	1.444,31
0000178057	74.955,41	745,71	0000178138	200.911,18	2.630,23	0000178217	158.229,26	1.720,04
0000178058	74.955,41	745,71	0000178139	200.911,18	2.630,23	0000178218	144.483,15	1.596,33
0000178059	74.955,41	745,71	0000178140	200.911,18	2.630,23	0000178219	45.606,38	376,02
0000178060	74.955,41	745,71	0000178141	200.911,18	2.630,23	0000178220	49.313,53	394,56
0000178061	74.955,41	745,71	0000178142	200.911,18	2.630,23	0000178221	43.983,49	367,91
0000178062	80.959,35	515,21	0000178143	199.623,60	2.615,75	0000178222	38.192,08	338,95
0000178063	76.103,23	346,70	0000178144	200.911,18	2.630,23	0000178223	2.517,49	22,66
0000178064	33.824,81	244,37	0000178145	200.911,18	2.630,23	0000178224	147.434,94	781,85
0000178065	285.867,11	2.291,99	0000178146	200.911,18	2.630,23	0000178225	104.138,24	1.233,22
0000178066	50.270,78	399,34	0000178147	200.911,18	2.630,23	0000178226	187.410,54	1.553,57
0000178067	50.270,78	399,34	0000178148	200.911,18	2.630,23	0000178227	76.712,65	348,53
0000178068	50.270,78	399,34	0000178149	200.911,18	2.630,23	0000178228	65.247,61	474,23
0000178069	50.270,78	399,34	0000178150	200.911,18	2.630,23	0000178229	84.369,63	1.100,63
0000178070	50.270,78	399,34	0000178151	203.486,35	2.659,20	0000178230	109.951,69	1.367,06
0000178071	50.270,78	399,34	0000178152	200.911,18	2.630,23	0000178231	4.137,09	28,96
0000178072	50.270,78	399,34	0000178153	200.911,18	2.630,23	0000178232	41.019,36	312,07
0000178073	50.270,78	399,34	0000178154	200.911,18	2.630,23	0000178234	121.379,88	1.610,39
0000178074	50.270,78	399,34	0000178155	200.911,18	2.630,23	0000178235	258.626,15	2.623,62

0000178236	16.243,78	106,72	0000178319	65.913,59	691,46	0000178398	74.955,41	745,71
0000178237	243.023,26	3.103,99	0000178320	63.681,89	678,07	0000178399	61.643,78	665,84
0000178238	40.127,06	536,74	0000178321	65.090,61	686,52	0000178400	100.015,12	826,14
0000178239	2.509.303,49	18.983,19	0000178322	65.913,59	691,46	0000178401	18.386,27	221,54
0000178240	4.783.198,84	81.536,37	0000178323	65.913,59	691,46	0000178402	64.720,31	406,87
0000178241	2.723.981,42	37.119,29	0000178324	65.090,61	686,52	0000178403	154.901,69	2.302,79
0000178242	2.728.882,28	37.185,68	0000178325	65.090,61	686,52	0000178404	25.864,23	683,94
0000178243	2.730.441,14	37.206,80	0000178326	65.913,59	691,46	0000178405	26.075,54	196,62
0000178244	65.280,07	687,66	0000178327	65.913,59	691,46	0000178406	53.709,22	416,54
0000178245	2.728.376,33	37.178,80	0000178328	65.090,61	686,52	0000178407	45.136,17	373,67
0000178246	2.722.605,78	37.100,68	0000178329	65.090,61	686,52	0000178408	53.808,81	417,03
0000178248	2.999.712,25	40.854,15	0000178330	65.913,59	691,46	0000178409	53.808,81	417,03
0000178249	3.149.522,15	53.763,87	0000178331	65.913,59	691,46	0000178410	60.335,39	449,67
0000178250	54.598,15	623,57	0000178332	65.090,61	686,52	0000178411	91.570,23	605,84
0000178251	96.581,06	872,35	0000178333	65.090,61	686,52	0000178412	205.934,30	1.692,50
0000178252	60.103,24	448,51	0000178334	6.233,34	43,63	0000178413	53.808,81	417,03
0000178253	60.103,24	448,51	0000178335	10.100,09	70,70	0000178415	150.197,19	1.647,75
0000178254	60.103,24	448,51	0000178336	77.187,69	759,11	0000178416	139.899,06	2.546,51
0000178255	60.103,24	448,51	0000178337	77.187,69	759,11	0000178417	112.857,70	626,25
0000178256	60.103,24	448,51	0000178338	77.187,69	759,11	0000178418	96.256,25	1.162,29
0000178258	70.891,05	502,45	0000178339	77.187,69	759,11	0000178419	96.256,25	1.162,29
0000178259	165.031,84	1.385,73	0000178340	77.187,69	759,11	0000178420	107.044,06	1.259,38
0000178260	78.846,59	739,34	0000178341	77.187,69	759,11	0000178421	107.044,06	1.259,38
0000178261	78.846,59	739,34	0000178342	77.187,69	759,11	0000178422	96.256,25	1.162,29
0000178262	78.846,59	739,34	0000178343	100.201,67	1.197,80	0000178423	96.256,25	1.162,29
0000178263	40.989,18	352,94	0000178344	100.201,67	1.197,80	0000178424	130.799,47	1.473,18
0000178264	35.309,82	324,54	0000178345	96.983,16	1.168,83	0000178425	120.011,66	1.376,08
0000178265	35.309,82	324,54	0000178346	88.664,01	1.093,96	0000178426	96.256,25	1.162,29
0000178266	209.002,51	1.715,51	0000178347	88.664,01	1.093,96	0000178427	83.468,45	565,33
0000178267	137.279,45	736,15	0000178348	88.664,01	1.093,96	0000178428	7.364,93	81,01
0000178268	181.214,55	1.507,10	0000178349	88.664,01	1.093,96	0000178429	1.370.713,87	14.688,48
0000178269	112.698,06	711,48	0000178350	88.641,77	1.093,76	0000178430	42.098,12	548,57
0000178270	63.748,17	309,63	0000178351	88.664,01	1.093,96	0000178431	47.792,30	582,73
0000178271	63.748,17	309,63	0000178352	88.664,01	1.093,96	0000178432	39.595,06	533,55
0000178273	71.395,69	504,97	0000178353	116.089,50	1.340,79	0000178433	42.098,12	548,57
0000178274	77.561,42	535,80	0000178354	95.455,51	1.155,08	0000178434	42.098,12	548,57
0000178275	99.041,02	564,07	0000178355	213.137,81	3.001,62	0000178435	39.618,78	533,69
0000178276	5.171,36	36,20	0000178356	56.520,62	896,13	0000178436	39.618,78	533,69
0000178277	103.133,01	974,95	0000178357	59.273,18	918,16	0000178437	33.754,09	219,65
0000178278	67.719,38	702,30	0000178358	142.902,88	1.219,76	0000178438	157.687,76	1.715,17
0000178279	67.719,38	702,30	0000178359	124.399,15	894,38	0000178439	61.377,60	302,52
0000178280	67.719,38	702,30	0000178360	23.494,89	152,03	0000178440	70.197,38	498,98
0000178281	38.938,12	141,96	0000178361	109.476,07	446,82	0000178441	42.098,12	548,57
0000178282	75.826,35	527,12	0000178362	109.476,07	446,82	0000178442	42.098,12	548,57
0000178283	75.826,35	527,12	0000178363	109.476,07	446,82	0000178443	27.856,74	463,12
0000178284	75.826,35	527,12	0000178364	109.476,07	446,82	0000178444	39.618,78	533,69
0000178285	55.290,18	400,09	0000178365	4.155,56	29,09	0000178445	399.828,73	3.064,79
0000178286	32.398,53	309,98	0000178366	73.354,60	736,11	0000178446	72.136,10	334,80
0000178287	97.782,81	636,90	0000178367	98.197,36	737,17	0000178447	85.669,81	1.289,00
0000178288	53.882,42	382,63	0000178368	158.645,90	1.723,79	0000178448	84.165,08	1.275,46
0000178289	62.498,03	305,88	0000178369	6.233,34	43,63	0000178449	78.638,81	1.225,72
0000178292	90.752,57	1.112,75	0000178370	100.548,95	902,11	0000178450	81.253,49	1.249,25
0000178293	90.752,57	1.112,75	0000178371	100.548,95	902,11	0000178451	79.846,62	1.236,59
0000178294	90.752,57	1.112,75	0000178372	100.548,95	902,11	0000178452	69.985,46	328,35
0000178295	90.752,57	1.112,75	0000178373	106.346,93	945,59	0000178454	106.482,55	946,61
0000178296	90.752,57	1.112,75	0000178374	60.559,62	300,07	0000178455	102.901,44	919,75
0000178297	90.752,57	1.112,75	0000178376	124.226,58	1.414,02	0000178456	72.910,39	694,82
0000178298	90.752,57	1.112,75	0000178377	20.109,31	228,43	0000178457	119.019,88	1.040,64
0000178299	88.477,77	516,54	0000178378	20.109,31	228,43	0000178458	101.793,45	656,96
0000178300	72.158,93	436,63	0000178379	8.423,00	75,81	0000178459	53.808,81	417,03
0000178301	63.681,89	678,07	0000178380	40.469,56	239,80	0000178460	52.414,92	410,06
0000178302	65.913,59	691,46	0000178381	40.469,56	239,80	0000178461	52.414,92	410,06
0000178303	37.750,99	315,99	0000178382	39.237,27	757,87	0000178462	50.270,78	399,34
0000178304	63.681,89	678,07	0000178383	48.687,72	833,47	0000178463	50.270,78	399,34
0000178305	45.465,75	614,24	0000178384	119.990,67	1.375,90	0000178464	50.270,78	399,34
0000178306	65.913,59	691,46	0000178385	116.164,89	992,97	0000178465	50.270,78	399,34
0000178307	65.913,59	691,46	0000178386	116.709,84	996,24	0000178466	50.270,78	399,34
0000178308	65.090,61	686,52	0000178387	116.709,84	996,24	0000178467	50.270,78	399,34
0000178309	65.090,61	686,52	0000178388	119.990,67	1.375,90	0000178468	50.270,78	399,34
0000178310	65.913,59	691,46	0000178389	116.164,89	992,97	0000178469	50.270,78	399,34
0000178311	65.913,59	691,46	0000178390	116.709,84	996,24	0000178470	50.270,78	399,34
0000178312	65.090,61	686,52	0000178391	116.709,84	996,24	0000178471	50.270,78	399,34
0000178313	64.942,32	685,63	0000178392	119.990,67	1.375,90	0000178472	50.270,78	399,34
0000178314	65.913,59	691,46	0000178393	81.800,29	983,48	0000178474	50.270,78	399,34
0000178315	65.913,59	691,46	0000178394	121.205,09	1.057,03	0000178475	119.857,78	1.374,70
0000178316	65.090,61	686,52	0000178395	54.131,61	1.005,15	0000178476	74.178,90	963,59
0000178317	63.681,89	678,07	0000178396	57.180,97	289,93	0000178477	165.329,86	862,37
0000178318	65.913,59	691,46	0000178397	2.309.531,94	20.938,66	0000178478	40.604,71	318,25

0000178479	50.270,78	399,34	0000178561	80.743,66	551,71	0000178641	46.112,86	322,79
0000178480	50.270,78	399,34	0000178562	73.599,24	515,99	0000178643	220.855,71	1.804,41
0000178481	50.270,78	399,34	0000178563	20.125,71	248,62	0000178644	85.151,80	573,75
0000178482	50.270,78	399,34	0000178564	25.105,66	273,52	0000178645	11.874,32	59,05
0000178483	50.270,78	399,34	0000178565	92.535,92	1.128,80	0000178646	66.893,12	319,07
0000178484	49.125,04	393,62	0000178566	40.636,43	240,30	0000178647	69.391,74	326,57
0000178485	50.270,78	399,34	0000178567	40.636,43	240,30	0000178648	68.086,83	322,65
0000178486	50.270,78	399,34	0000178568	40.636,43	240,30	0000178649	57.958,18	437,78
0000178487	50.270,78	399,34	0000178569	74.612,21	446,44	0000178650	87.918,76	823,49
0000178488	50.270,78	399,34	0000178570	88.247,11	500,98	0000178651	110.169,07	1.287,50
0000178489	50.270,78	399,34	0000178571	74.612,21	446,44	0000178652	183.984,94	946,32
0000178490	50.270,78	399,34	0000178572	74.612,21	446,44	0000178653	13.307,89	158,31
0000178495	43.633,16	366,16	0000178573	91.205,41	512,81	0000178654	56.710,49	636,24
0000178496	30.316,78	299,57	0000178574	74.612,21	446,44	0000178655	31.923,12	805,28
0000178497	33.398,04	314,98	0000178575	74.612,21	446,44	0000178656	21.453,39	711,05
0000178498	39.893,68	347,46	0000178576	74.612,21	446,44	0000178657	30.742,02	794,65
0000178499	98.708,94	562,58	0000178577	74.612,21	446,44	0000178658	36.267,16	844,37
0000178500	71.304,21	439,26	0000178578	74.612,21	446,44	0000178659	21.763,68	713,84
0000178501	86.693,02	1.076,22	0000178579	74.612,21	446,44	0000178660	34.105,15	824,92
0000178502	66.126,64	891,12	0000178580	74.612,21	446,44	0000178661	53.253,89	414,26
0000178503	68.511,08	912,58	0000178581	88.202,62	500,80	0000178662	62.549,94	460,74
0000178504	66.126,64	891,12	0000178582	86.534,40	494,13	0000178663	53.253,89	414,26
0000178505	69.549,08	921,92	0000178583	74.612,21	446,44	0000178664	53.253,89	414,26
0000178506	69.549,08	921,92	0000178584	65.556,31	410,22	0000178665	189.183,21	1.998,63
0000178507	66.126,64	891,12	0000178585	68.710,43	422,83	0000178666	111.156,95	981,67
0000178508	68.511,08	912,58	0000178586	68.710,43	422,83	0000178667	737.702,71	8.852,43
0000178509	66.126,64	891,12	0000178587	68.710,43	422,83	0000178668	110.236,69	1.288,11
0000178510	85.719,67	1.067,46	0000178588	68.710,43	422,83	0000178669	45.136,17	373,67
0000178511	75.309,99	747,84	0000178589	68.710,43	422,83	0000178670	46.174,17	378,86
0000178512	57.804,83	642,81	0000178590	68.710,43	422,83	0000178671	46.174,17	378,86
0000178513	60.171,48	657,01	0000178591	68.710,43	422,83	0000178674	48.865,11	264,99
0000178514	57.804,83	642,81	0000178592	68.710,43	422,83	0000178675	59.786,82	446,92
0000178515	61.221,34	663,31	0000178593	68.710,43	422,83	0000178676	232.222,08	1.163,39
0000178516	69.549,08	921,92	0000178594	85.096,03	488,37	0000178677	22.063,65	184,58
0000178517	66.126,64	891,12	0000178595	83.071,93	480,28	0000178678	20.697,27	144,88
0000178518	68.511,08	912,58	0000178596	68.710,43	422,83	0000178679	20.699,30	144,90
0000178519	66.126,64	891,12	0000178597	82.300,84	477,19	0000178680	20.642,42	144,50
0000178520	85.719,67	1.067,46	0000178598	68.710,43	422,83	0000178681	19.837,72	138,86
0000178521	75.309,99	747,84	0000178599	68.710,43	422,83	0000178682	12.675,75	88,73
0000178522	57.804,83	642,81	0000178600	78.393,50	461,56	0000178683	15.436,89	108,06
0000178523	60.171,48	657,01	0000178601	957.415,53	7.328,61	0000178684	12.471,85	87,30
0000178524	57.804,83	642,81	0000178602	37.242,05	230,12	0000178685	9.048,04	63,34
0000178525	69.549,08	921,92	0000178603	66.778,68	696,65	0000178686	15.640,79	109,49
0000178526	69.549,08	921,92	0000178604	66.934,38	697,59	0000178687	11.273,94	78,92
0000178527	66.126,64	891,12	0000178605	55.339,90	628,02	0000178688	12.004,58	84,03
0000178528	67.902,74	907,10	0000178606	55.464,46	628,77	0000178689	16.756,14	117,29
0000178529	66.126,64	891,12	0000178607	66.778,68	696,65	0000178690	82.599,36	791,58
0000178530	85.719,67	1.067,46	0000178608	66.934,38	697,59	0000178691	42.049,81	358,24
0000178531	75.309,99	747,84	0000178609	55.339,90	628,02	0000178692	50.270,78	399,34
0000178532	57.804,83	642,81	0000178610	67.141,98	698,83	0000178693	50.270,78	399,34
0000178533	60.171,48	657,01	0000178611	54.506,59	623,02	0000178694	50.270,78	399,34
0000178534	57.804,83	642,81	0000178612	34.797,40	287,18	0000178695	50.270,78	399,34
0000178535	61.221,34	663,31	0000178613	36.739,95	294,95	0000178696	50.270,78	399,34
0000178536	69.549,08	921,92	0000178614	21.874,28	235,49	0000178697	50.270,78	399,34
0000178537	66.126,64	891,12	0000178615	47.355,62	384,77	0000178698	50.270,78	399,34
0000178538	68.511,08	912,58	0000178617	11.952,83	107,58	0000178699	50.270,78	399,34
0000178539	66.126,64	891,12	0000178618	81.870,24	762,02	0000178700	50.270,78	399,34
0000178540	85.719,67	1.067,46	0000178619	100.084,20	898,62	0000178701	50.270,78	399,34
0000178541	75.309,99	747,84	0000178620	81.870,24	762,02	0000178702	50.270,78	399,34
0000178542	57.804,83	642,81	0000178621	145.619,12	1.240,13	0000178703	57.308,76	434,53
0000178543	60.171,48	657,01	0000178622	87.047,38	543,82	0000178704	139.586,12	985,51
0000178544	71.039,36	722,22	0000178623	47.154,05	336,61	0000178705	132.857,67	1.491,70
0000178545	61.221,34	663,31	0000178625	261.596,45	2.001,99	0000178706	132.857,67	1.491,70
0000178546	69.549,08	921,92	0000178626	491.988,80	3.395,49	0000178707	5.540,75	38,79
0000178547	66.126,64	891,12	0000178627	269.857,54	1.862,44	0000178708	44.330,65	251,38
0000178548	68.511,08	912,58	0000178628	80.860,11	173,43	0000178709	44.330,65	251,38
0000178549	66.126,64	891,12	0000178629	62.082,14	428,47	0000178710	44.330,65	251,38
0000178550	87.528,76	1.083,74	0000178630	3.730.377,41	45.208,50	0000178711	45.669,08	255,10
0000178551	77.119,08	758,69	0000178631	46.722,83	381,60	0000178712	80.224,99	479,40
0000178552	61.428,94	664,55	0000178632	106.611,92	681,05	0000178713	70.282,42	329,24
0000178553	63.593,92	677,54	0000178633	146.862,77	1.617,74	0000178714	70.245,35	329,13
0000178554	61.428,94	664,55	0000178634	146.862,77	1.617,74	0000178715	80.224,99	479,40
0000178555	62.668,62	671,99	0000178635	46.619,03	381,09	0000178716	70.282,42	329,24
0000178556	70.996,36	934,95	0000178636	46.619,03	381,09	0000178717	96.883,38	1.459,92
0000178557	69.756,68	923,79	0000178637	64.517,78	311,94	0000178718	56.992,08	289,37
0000178558	71.915,73	943,22	0000178638	46.112,86	322,79	0000178720	34.421,10	502,51
0000178559	37.311,71	631,79	0000178639	332.648,08	1.615,31	0000178721	38.353,64	526,10
0000178560	36.180,67	292,71	0000178640	46.112,86	322,79	0000178722	38.353,64	526,10

0000178723	34.421,10	502,51	0000178802	70.111,74	1.133,44	0000178880	211.746,74	2.201,70
0000178724	34.421,10	502,51	0000178803	70.111,74	1.133,44	0000178881	70.111,74	1.133,44
0000178725	34.421,10	502,51	0000178804	608.826,94	5.775,42	0000178882	90.143,67	1.393,86
0000178726	34.421,10	502,51	0000178805	70.111,74	1.133,44	0000178883	90.143,67	1.393,86
0000178727	34.421,10	502,51	0000178806	70.111,74	1.133,44	0000178884	70.111,74	1.133,44
0000178728	34.421,10	502,51	0000178807	70.111,74	1.133,44	0000178885	70.111,74	1.133,44
0000178729	34.421,10	502,51	0000178808	70.111,74	1.133,44	0000178886	500.937,76	4.804,42
0000178730	34.421,10	502,51	0000178809	286.227,08	2.872,02	0000178887	70.111,74	1.133,44
0000178731	34.421,10	502,51	0000178810	70.111,74	1.133,44	0000178888	70.111,74	1.133,44
0000178732	34.421,10	502,51	0000178811	70.111,74	1.133,44	0000178889	70.111,74	1.133,44
0000178733	34.421,10	502,51	0000178812	75.119,72	1.198,55	0000178890	70.111,74	1.133,44
0000178734	96.172,26	1.161,53	0000178813	75.119,72	1.198,55	0000178891	270.801,63	2.733,19
0000178735	96.172,26	1.161,53	0000178814	70.111,74	1.133,44	0000178892	70.111,74	1.133,44
0000178736	96.172,26	1.161,53	0000178815	276.262,26	2.782,34	0000178893	90.143,67	1.393,86
0000178737	96.172,26	1.161,53	0000178816	297.945,38	2.977,49	0000178895	70.111,74	1.133,44
0000178738	96.172,26	1.161,53	0000178817	344.514,59	3.396,61	0000178896	331.310,08	3.277,77
0000178739	96.172,26	1.161,53	0000178818	70.111,74	1.133,44	0000178897	604.230,07	5.734,05
0000178740	96.172,26	1.161,53	0000178819	290.097,34	2.906,86	0000178898	325.719,34	3.227,45
0000178741	128.142,72	1.449,26	0000178820	70.111,74	1.133,44	0000178899	215.246,29	2.233,20
0000178742	126.949,02	1.438,52	0000178821	70.111,74	1.133,44	0000178900	446.765,19	4.316,87
0000178743	19.526,26	156,21	0000178822	288.117,73	2.889,04	0000178901	70.111,74	1.133,44
0000178744	19.526,26	156,21	0000178823	207.297,23	2.161,66	0000178902	70.111,74	1.133,44
0000178745	19.526,26	156,21	0000178824	459.189,63	4.428,69	0000178903	70.111,74	1.133,44
0000178747	43.609,13	366,04	0000178825	70.111,74	1.133,44	0000178904	364.021,61	3.572,17
0000178748	43.609,13	366,04	0000178826	249.270,51	2.539,41	0000178905	90.143,67	1.393,86
0000178749	43.609,13	366,04	0000178827	56.089,39	951,15	0000178906	510.374,29	4.889,35
0000178750	43.609,13	366,04	0000178828	70.111,74	1.133,44	0000178907	240.232,48	2.458,07
0000178751	43.609,13	366,04	0000178829	70.111,74	1.133,44	0000178908	273.626,48	2.758,62
0000178752	43.609,13	366,04	0000178830	70.111,74	1.133,44	0000178909	259.112,99	2.628,00
0000178753	43.609,13	366,04	0000178831	70.111,74	1.133,44	0000178910	70.111,74	1.133,44
0000178754	43.609,13	366,04	0000178832	291.798,93	2.922,17	0000178911	70.111,74	1.133,44
0000178755	43.609,13	366,04	0000178833	70.111,74	1.133,44	0000178912	70.111,74	1.133,44
0000178756	43.609,13	366,04	0000178834	361.252,37	3.547,25	0000178913	56.089,39	859,25
0000178757	43.609,13	366,04	0000178835	70.111,74	1.133,44	0000178914	70.111,74	1.133,44
0000178758	70.145,48	498,72	0000178836	367.594,37	3.604,33	0000178915	307.146,52	3.060,30
0000178759	75.040,29	448,15	0000178837	75.119,72	1.198,55	0000178916	90.143,67	1.393,86
0000178760	353.617,51	3.478,54	0000178838	70.111,74	1.133,44	0000178917	70.111,74	1.133,44
0000178761	314.241,16	3.124,15	0000178839	217.626,28	2.254,62	0000178918	276.962,91	2.788,65
0000178762	72.980,31	1.170,73	0000178840	70.111,74	1.133,44	0000178919	70.111,74	1.133,44
0000178763	61.528,73	1.021,86	0000178841	310.649,78	3.091,83	0000178920	305.589,52	3.046,29
0000178764	72.044,42	1.158,57	0000178842	70.111,74	1.133,44	0000178921	269.733,97	2.723,59
0000178765	510.706,10	4.892,33	0000178843	70.111,74	1.133,44	0000178922	70.111,74	1.133,44
0000178766	338.966,43	3.346,68	0000178844	298.805,44	2.985,23	0000178923	70.111,74	1.133,44
0000178767	89.457,78	1.384,94	0000178845	175.676,17	1.877,07	0000178924	194.767,99	2.048,89
0000178768	71.441,86	1.150,73	0000178846	70.111,74	1.133,44	0000178925	70.111,74	1.133,44
0000178769	60.103,79	1.003,34	0000178847	75.119,72	1.198,55	0000178926	90.143,67	1.393,86
0000178770	70.167,83	1.134,17	0000178848	354.297,67	3.484,66	0000178927	90.143,67	1.393,86
0000178771	405.273,22	3.943,44	0000178849	56.089,39	951,15	0000178928	350.876,06	3.453,86
0000178772	257.170,31	2.610,51	0000178850	300.232,34	2.998,07	0000178929	70.111,74	1.133,44
0000178773	87.576,38	1.360,48	0000178851	70.111,74	1.133,44	0000178930	70.111,74	1.133,44
0000178774	73.789,60	1.181,25	0000178852	70.111,74	1.133,44	0000178931	70.111,74	1.133,44
0000178775	62.277,92	1.031,60	0000178853	70.111,74	1.133,44	0000178932	70.111,74	1.133,44
0000178776	50.766,24	881,95	0000178854	70.111,74	1.133,44	0000178933	218.575,31	2.263,16
0000178777	64.808,89	1.064,51	0000178855	392.570,37	3.829,11	0000178934	70.111,74	1.133,44
0000178778	338.412,27	3.341,69	0000178856	70.111,74	1.133,44	0000178935	70.111,74	1.133,44
0000178779	50.480,45	878,24	0000178857	70.111,74	1.133,44	0000178936	70.111,74	1.133,44
0000178780	56.089,39	951,15	0000178858	70.111,74	1.133,44	0000178937	90.143,67	1.393,86
0000178781	56.089,39	951,15	0000178859	70.111,74	1.133,44	0000178938	168.268,18	2.409,48
0000178782	357.104,07	3.509,92	0000178860	90.143,67	1.393,86	0000178940	70.111,74	1.133,44
0000178783	70.111,74	1.133,44	0000178861	90.143,67	1.393,86	0000178941	70.111,74	1.133,44
0000178784	70.111,74	1.133,44	0000178862	309.737,82	3.083,62	0000178942	583.912,67	5.551,19
0000178785	70.111,74	1.133,44	0000178863	70.111,74	1.133,44	0000178943	70.111,74	1.133,44
0000178786	70.111,74	1.133,44	0000178864	70.111,74	1.133,44	0000178944	70.111,74	1.133,44
0000178787	246.141,67	2.511,26	0000178865	70.111,74	1.133,44	0000178945	70.111,74	1.133,44
0000178788	474.624,42	4.567,60	0000178866	70.111,74	1.133,44	0000178946	70.111,74	1.133,44
0000178789	411.813,25	1.322,63	0000178867	75.119,72	1.198,55	0000178947	90.143,67	1.393,86
0000178790	75.119,72	1.198,55	0000178868	70.111,74	1.133,44	0000178948	90.143,67	1.393,86
0000178791	70.111,74	1.133,44	0000178869	70.111,74	1.133,44	0000178949	332.225,39	3.286,01
0000178792	70.111,74	1.133,44	0000178870	70.111,74	1.133,44	0000178950	70.111,74	1.133,44
0000178793	70.111,74	1.133,44	0000178871	90.143,67	1.393,86	0000178951	70.111,74	1.133,44
0000178794	70.111,74	1.133,44	0000178872	290.442,11	2.909,96	0000178952	70.111,74	1.133,44
0000178795	407.628,81	3.964,64	0000178873	249.337,24	2.540,02	0000178953	70.111,74	1.133,44
0000178796	70.111,74	1.133,44	0000178874	268.254,82	2.710,27	0000178954	70.111,74	1.133,44
0000178797	70.111,74	1.133,44	0000178875	70.111,74	1.133,44	0000178955	306.434,75	3.053,89
0000178798	70.111,74	1.133,44	0000178876	70.111,74	1.133,44	0000178956	70.111,74	1.133,44
0000178799	70.111,74	1.133,44	0000178877	70.111,74	1.133,44	0000178957	432.918,99	4.192,25
0000178800	75.119,72	1.198,55	0000178878	285.404,09	2.864,62	0000178958	90.143,67	1.393,86
0000178801	308.959,32	3.076,61	0000178879	309.648,85	3.082,82	0000178959	122.996,03	1.820,94

0000178960	407.584,33	3.964,24	0000179038	70.111,74	1.133,44	0000179163	71.267,31	723,58
0000178961	274.760,87	2.768,83	0000179039	263.728,39	2.669,54	0000179164	70.548,12	719,27
0000178962	70.111,74	1.133,44	0000179040	70.111,74	1.133,44	0000179165	77.539,81	761,22
0000178963	70.111,74	1.133,44	0000179041	90.143,67	1.393,86	0000179166	86.829,92	1.077,45
0000178964	70.111,74	1.133,44	0000179042	290.141,83	2.907,26	0000179167	162.737,52	1.760,62
0000178965	70.111,74	1.133,44	0000179043	70.111,74	1.133,44	0000179168	125.717,92	1.427,44
0000178966	510.735,76	4.892,60	0000179044	70.111,74	1.133,44	0000179169	125.717,92	1.427,44
0000178967	365.856,65	3.588,69	0000179045	70.111,74	1.133,44	0000179170	162.737,52	1.760,62
0000178968	70.111,74	1.133,44	0000179046	70.111,74	1.133,44	0000179172	123.098,87	1.403,87
0000178969	90.143,67	1.393,86	0000179047	281.111,21	2.825,98	0000179173	123.098,87	1.403,87
0000178970	70.111,74	1.133,44	0000179048	70.111,74	1.133,44	0000179174	123.098,87	1.403,87
0000178971	70.111,74	1.133,44	0000179049	90.143,67	1.393,86	0000179175	150.347,64	2.061,39
0000178972	216.165,66	2.241,47	0000179050	90.143,67	1.393,86	0000179176	141.190,98	1.958,38
0000178973	319.880,58	3.174,91	0000179051	220.473,37	2.280,24	0000179177	140.056,59	1.945,62
0000178974	70.111,74	1.133,44	0000179052	70.111,74	1.133,44	0000179178	136.994,49	1.911,17
0000178975	419.106,15	4.067,94	0000179053	70.111,74	1.133,44	0000179179	141.190,98	1.958,38
0000178976	265.007,36	2.681,05	0000179054	70.111,74	1.133,44	0000179180	140.056,59	1.945,62
0000178977	70.111,74	1.133,44	0000179055	302.364,30	3.017,26	0000179181	136.994,49	1.911,17
0000178978	70.111,74	1.133,44	0000179056	308.158,58	3.069,41	0000179182	141.190,98	1.958,38
0000178979	90.143,67	1.393,86	0000179057	70.111,74	1.133,44	0000179183	140.056,59	1.945,62
0000178980	101.015,00	1.535,19	0000179058	70.111,74	1.133,44	0000179184	136.994,49	1.911,17
0000178981	308.102,97	3.068,91	0000179059	70.111,74	1.133,44	0000179185	141.190,98	1.958,38
0000178982	357.560,05	3.514,02	0000179060	90.143,67	1.393,86	0000179186	140.056,59	1.945,62
0000178983	270.056,49	2.726,49	0000179061	292.266,03	2.926,37	0000179187	136.994,49	1.911,17
0000178984	479.984,96	4.615,84	0000179062	70.111,74	1.133,44	0000179188	141.190,98	1.958,38
0000178985	70.111,74	1.133,44	0000179063	70.111,74	1.133,44	0000179189	140.056,59	1.945,62
0000178986	266.464,27	2.694,16	0000179064	370.294,11	3.628,63	0000179190	136.994,49	1.911,17
0000178987	240.884,93	2.463,94	0000179065	290.697,90	2.912,26	0000179191	141.190,98	1.958,38
0000178988	70.111,74	1.133,44	0000179066	311.964,94	3.103,66	0000179192	140.056,59	1.945,62
0000178989	70.111,74	1.133,44	0000179067	446.186,87	4.311,66	0000179193	136.994,49	1.911,17
0000178990	403.224,69	3.925,00	0000179068	90.143,67	1.393,86	0000179194	141.190,98	1.958,38
0000178991	90.143,67	1.393,86	0000179069	90.143,67	1.393,86	0000179195	140.056,59	1.945,62
0000178992	70.111,74	1.133,44	0000179070	9.846.784,62	73.998,87	0000179196	136.994,49	1.911,17
0000178993	70.111,74	1.133,44	0000179071	73.618,01	811,31	0000179197	141.190,98	1.958,38
0000178994	303.142,80	3.024,27	0000179072	47.191,75	626,32	0000179198	140.056,59	1.945,62
0000178995	70.111,74	1.133,44	0000179073	44.170,05	605,17	0000179199	135.091,89	1.889,76
0000178996	70.111,74	1.133,44	0000179074	72.620,53	478,03	0000179200	141.190,98	1.958,38
0000178997	70.111,74	1.133,44	0000179075	71.078,35	471,02	0000179201	140.056,59	1.945,62
0000178998	332.180,90	3.285,61	0000179076	52.909,50	388,44	0000179202	136.994,49	1.911,17
0000178999	288.951,83	2.896,55	0000179077	52.216,38	385,30	0000179203	51.046,08	977,38
0000179000	70.111,74	1.133,44	0000179079	48.353,83	341,41	0000179204	52.269,44	988,39
0000179001	90.143,67	1.393,86	0000179080	73.616,16	482,55	0000179205	53.578,43	1.000,18
0000179002	430.027,41	4.166,23	0000179082	55.046,75	283,53	0000179206	53.480,56	999,30
0000179003	70.111,74	1.133,44	0000179083	109.730,52	1.283,55	0000179207	55.193,27	1.014,71
0000179004	70.111,74	1.133,44	0000179084	69.107,86	493,53	0000179208	55.132,10	1.014,16
0000179005	70.111,74	1.133,44	0000179085	67.143,07	483,71	0000179209	46.801,02	939,18
0000179006	70.111,74	1.133,44	0000179086	69.107,86	493,53	0000179210	45.810,10	930,26
0000179007	224.180,52	2.313,60	0000179087	67.143,07	483,71	0000179211	41.357,07	890,18
0000179008	268.176,97	2.709,57	0000179088	69.107,86	493,53	0000179213	30.604,77	210,20
0000179009	70.111,74	1.133,44	0000179089	67.143,07	483,71	0000179228	123.098,87	1.403,87
0000179010	90.143,67	1.393,86	0000179090	33.096,72	281,07	0000179229	123.098,87	1.403,87
0000179011	90.143,67	1.393,86	0000179091	81.246,73	484,00	0000179230	123.098,87	1.403,87
0000179012	70.111,74	1.133,44	0000179092	123.723,34	1.075,92	0000179231	123.076,63	1.403,67
0000179013	70.111,74	1.133,44	0000179104	930.587,43	14.254,79	0000179236	71.105,75	503,52
0000179014	70.111,74	1.133,44	0000179105	81.650,75	556,24	0000179237	71.105,75	503,52
0000179015	70.111,74	1.133,44	0000179106	81.650,75	556,24	0000179238	71.105,75	503,52
0000179016	70.111,74	1.133,44	0000179107	49.596,69	267,18	0000179239	27.985,34	259,93
0000179017	70.111,74	1.133,44	0000179108	138.381,21	1.541,41	0000179240	7.158,39	264,94
0000179018	394.383,17	3.845,43	0000179109	138.381,21	1.541,41	0000179241	156.857,84	2.134,63
0000179019	233.997,05	2.401,95	0000179110	138.381,21	1.541,41	0000179242	156.857,84	2.134,63
0000179020	291.598,74	2.920,37	0000179111	61.581,33	303,13	0000179243	156.857,84	2.134,63
0000179021	90.143,67	1.393,86	0000179113	80.440,26	550,14	0000179244	156.857,84	2.134,63
0000179022	70.111,74	1.133,44	0000179114	79.632,28	357,29	0000179245	156.857,84	2.134,63
0000179023	70.111,74	1.133,44	0000179135	75.512,80	344,93	0000179246	156.857,84	2.134,63
0000179024	70.111,74	1.133,44	0000179137	72.434,77	335,69	0000179247	156.857,84	2.134,63
0000179025	70.111,74	1.133,44	0000179138	31.624,87	189,26	0000179248	156.857,84	2.134,63
0000179026	70.111,74	1.133,44	0000179139	31.230,66	212,08	0000179249	156.857,84	2.134,63
0000179027	206.163,77	2.151,45	0000179152	86.829,92	1.077,45	0000179250	156.857,84	2.134,63
0000179028	212.903,37	2.212,11	0000179153	71.267,31	723,58	0000179251	156.857,84	2.134,63
0000179029	70.111,74	1.133,44	0000179154	70.548,12	719,27	0000179252	155.008,79	2.113,83
0000179030	90.143,67	1.393,86	0000179155	71.267,31	723,58	0000179253	156.857,84	2.134,63
0000179031	360.651,79	3.541,85	0000179156	70.548,12	719,27	0000179254	156.857,84	2.134,63
0000179032	70.111,74	1.133,44	0000179157	86.807,68	1.077,25	0000179255	156.857,84	2.134,63
0000179033	70.111,74	1.133,44	0000179158	77.562,05	761,35	0000179256	156.857,84	2.134,63
0000179034	306.846,25	3.057,60	0000179159	77.539,81	761,22	0000179257	156.857,84	2.134,63
0000179035	214.126,73	2.223,12	0000179160	86.829,92	1.077,45	0000179258	156.857,84	2.134,63
0000179036	70.111,74	1.133,44	0000179161	71.267,31	723,58	0000179259	156.857,84	2.134,63
0000179037	70.111,74	1.133,44	0000179162	70.548,12	719,27	0000179260	156.857,84	2.134,63

0000179261	156.857,84	2.134,63	0000179471	185.748,45	2.459,65	0000179549	143.064,45	1.220,97
0000179262	156.857,84	2.134,63	0000179472	277.888,54	3.496,23	0000179551	143.698,37	1.225,73
0000179263	156.857,84	2.134,63	0000179473	278.380,11	3.501,76	0000179552	116.319,59	1.020,39
0000179264	156.857,84	2.134,63	0000179474	184.441,46	2.444,95	0000179553	115.812,45	1.016,58
0000179265	156.857,84	2.134,63	0000179475	185.748,45	2.459,65	0000179554	143.064,45	1.220,97
0000179266	218.955,45	2.192,59	0000179476	277.888,54	3.496,23	0000179555	144.599,21	1.232,48
0000179267	157.932,96	1.643,39	0000179477	313.440,48	3.896,19	0000179556	116.319,59	1.020,39
0000179269	53.600,41	279,19	0000179478	184.441,46	2.444,95	0000179557	115.812,45	1.016,58
0000179270	57.628,37	436,13	0000179479	185.748,45	2.459,65	0000179558	61.677,63	779,58
0000179271	57.628,37	436,13	0000179480	277.888,54	3.496,23	0000179559	70.226,47	884,51
0000179272	57.628,37	436,13	0000179481	313.440,48	3.896,19	0000179560	45.064,55	373,31
0000179273	44.226,28	369,12	0000179482	184.441,46	2.444,95	0000179561	45.281,98	254,24
0000179274	44.226,28	369,12	0000179483	185.748,45	2.459,65	0000179562	84.842,66	572,20
0000179275	44.226,28	369,12	0000179484	277.888,54	3.496,23	0000179568	399.889,09	4.868,73
0000179406	52.384,47	610,29	0000179485	313.440,48	3.896,19	0000179569	395.490,41	4.819,25
0000179407	42.903,06	553,40	0000179486	184.441,46	2.444,95	0000179570	377.228,99	4.613,81
0000179408	42.903,06	553,40	0000179487	185.748,45	2.459,65	0000179571	395.490,41	4.819,25
0000179409	52.384,47	610,29	0000179488	277.888,54	3.496,23	0000179572	395.490,41	4.819,25
0000179410	52.384,47	610,29	0000179489	313.440,48	3.896,19	0000179573	395.490,41	4.819,25
0000179411	42.903,06	553,40	0000179490	184.441,46	2.444,95	0000179574	395.490,41	4.819,25
0000179412	44.147,42	560,86	0000179491	185.748,45	2.459,65	0000179575	395.490,41	4.819,25
0000179413	92.154,77	1.125,37	0000179492	312.948,91	3.890,66	0000179576	377.228,99	4.613,81
0000179414	74.719,30	968,45	0000179493	313.440,48	3.896,19	0000179577	395.490,41	4.819,25
0000179415	63.749,07	437,72	0000179494	184.441,46	2.444,95	0000179578	395.490,41	4.819,25
0000179416	56.631,34	405,35	0000179495	185.748,45	2.459,65	0000179579	395.490,41	4.819,25
0000179417	56.631,34	405,35	0000179496	312.948,91	3.890,66	0000179580	395.490,41	4.819,25
0000179418	56.631,34	405,35	0000179497	313.440,48	3.896,19	0000179581	395.490,41	4.819,25
0000179419	56.631,34	405,35	0000179498	184.441,46	2.444,95	0000179582	377.228,99	4.613,81
0000179420	56.631,34	405,35	0000179499	185.748,45	2.459,65	0000179583	395.490,41	4.819,25
0000179421	85.985,66	505,33	0000179500	277.888,54	3.496,23	0000179584	395.490,41	4.819,25
0000179422	80.349,11	750,61	0000179501	313.440,48	3.896,19	0000179585	395.490,41	4.819,25
0000179423	71.081,24	503,40	0000179502	184.441,46	2.444,95	0000179586	395.490,41	4.819,25
0000179424	71.081,24	503,40	0000179503	185.748,45	2.459,65	0000179587	395.490,41	4.819,25
0000179425	71.081,24	503,40	0000179504	42.049,81	358,24	0000179588	395.490,41	4.819,25
0000179426	71.081,24	503,40	0000179505	42.049,81	358,24	0000179589	395.490,41	4.819,25
0000179427	58.015,76	438,07	0000179506	42.049,81	358,24	0000179590	395.490,41	4.819,25
0000179428	71.081,24	503,40	0000179507	124.599,07	1.082,48	0000179591	395.490,41	4.819,25
0000179429	94.021,17	853,15	0000179508	42.049,81	358,24	0000179592	395.490,41	4.819,25
0000179430	93.516,91	849,37	0000179509	42.049,81	358,24	0000179593	395.490,41	4.819,25
0000179432	59.695,52	297,48	0000179510	42.049,81	358,24	0000179594	395.490,41	4.819,25
0000179433	61.441,27	302,71	0000179511	42.049,81	358,24	0000179595	377.228,99	4.613,81
0000179434	63.398,91	464,98	0000179512	42.049,81	358,24	0000179596	395.490,41	4.819,25
0000179435	63.398,91	464,98	0000179513	42.049,81	358,24	0000179597	395.490,41	4.819,25
0000179436	65.081,96	473,40	0000179514	42.049,81	358,24	0000179598	395.490,41	4.819,25
0000179437	63.398,91	464,98	0000179515	42.049,81	358,24	0000179599	395.490,41	4.819,25
0000179438	65.081,96	473,40	0000179516	115.418,71	1.013,63	0000179600	395.490,41	4.819,25
0000179439	63.398,91	464,98	0000179517	42.049,81	358,24	0000179601	395.490,41	4.819,25
0000179440	65.081,96	473,40	0000179518	20.564,34	180,08	0000179602	395.490,41	4.819,25
0000179441	191.882,32	1.587,11	0000179519	139.903,79	1.943,90	0000179603	194.728,80	2.560,68
0000179442	65.081,96	473,40	0000179520	48.761,77	588,55	0000179604	131.959,34	1.854,52
0000179443	170.238,18	1.308,49	0000179521	42.063,69	548,36	0000179605	129.790,66	1.830,12
0000179444	45.630,17	501,93	0000179522	36.209,36	513,24	0000179606	105.223,38	1.553,74
0000179445	53.338,51	361,34	0000179523	93.460,84	1.421,41	0000179607	105.006,79	1.551,31
0000179446	86.727,59	581,63	0000179524	93.460,84	1.421,41	0000179608	105.223,38	1.553,74
0000179447	41.531,69	242,99	0000179525	93.460,84	1.421,41	0000179609	103.924,40	1.539,13
0000179448	51.662,88	354,64	0000179526	93.460,84	1.421,41	0000179610	106.433,39	1.567,36
0000179449	97.231,32	634,15	0000179527	93.460,84	1.421,41	0000179611	104.698,45	1.547,84
0000179450	3.232,10	22,62	0000179528	93.460,84	1.421,41	0000179612	156.648,96	2.132,28
0000179451	6.205,64	43,44	0000179529	97.600,77	1.467,99	0000179613	156.648,96	2.132,28
0000179452	30.578,55	688,60	0000179530	113.442,38	1.646,21	0000179614	194.728,80	2.560,68
0000179453	277.888,54	3.496,23	0000179531	100.504,42	1.500,65	0000179615	194.728,80	2.560,68
0000179454	6.205,64	43,44	0000179532	109.778,65	696,88	0000179616	131.959,34	1.854,52
0000179455	6.205,64	43,44	0000179533	47.480,37	260,83	0000179617	129.790,66	1.830,12
0000179456	142.620,92	760,18	0000179534	47.480,37	260,83	0000179618	105.223,38	1.553,74
0000179457	313.440,48	3.896,19	0000179535	98.556,45	640,77	0000179619	103.924,40	1.539,13
0000179458	140.271,79	1.200,03	0000179536	143.698,37	1.225,73	0000179620	105.223,38	1.553,74
0000179459	184.441,46	2.444,95	0000179537	143.064,45	1.220,97	0000179621	103.924,40	1.539,13
0000179460	229.194,39	2.948,42	0000179538	143.698,37	1.225,73	0000179622	106.433,39	1.567,36
0000179461	313.440,48	3.896,19	0000179539	116.319,59	1.020,39	0000179623	104.698,45	1.547,84
0000179462	184.441,46	2.444,95	0000179540	115.812,45	1.016,58	0000179624	156.648,96	2.132,28
0000179463	229.194,39	2.948,42	0000179541	143.064,45	1.220,97	0000179625	156.648,96	2.132,28
0000179464	312.948,91	3.890,66	0000179542	143.698,37	1.225,73	0000179626	194.728,80	2.560,68
0000179465	278.380,11	3.501,76	0000179543	116.319,59	1.020,39	0000179627	194.728,80	2.560,68
0000179466	184.441,46	2.444,95	0000179544	115.812,45	1.016,58	0000179628	131.959,34	1.854,52
0000179467	185.748,45	2.459,65	0000179545	143.064,45	1.220,97	0000179629	129.790,66	1.830,12
0000179468	312.948,91	3.890,66	0000179546	143.698,37	1.225,73	0000179630	105.223,38	1.553,74
0000179469	313.440,48	3.896,19	0000179547	116.319,59	1.020,39	0000179631	103.924,40	1.539,13
0000179470	184.441,46	2.444,95	0000179548	115.812,45	1.016,58	0000179632	105.223,38	1.553,74

0000179633	103.924,40	1.539,13	0000179712	192.641,58	2.537,20	0000179790	103.924,40	1.539,13
0000179634	106.433,39	1.567,36	0000179713	131.959,34	1.854,52	0000179791	106.433,39	1.567,36
0000179635	104.698,45	1.547,84	0000179714	129.790,66	1.830,12	0000179792	104.698,45	1.547,84
0000179636	156.648,96	2.132,28	0000179715	105.223,38	1.553,74	0000179793	156.648,96	2.132,28
0000179637	156.648,96	2.132,28	0000179716	103.924,40	1.539,13	0000179794	157.731,35	2.144,46
0000179638	191.559,19	2.525,02	0000179717	105.223,38	1.553,74	0000179795	194.728,80	2.560,68
0000179639	191.559,19	2.525,02	0000179718	103.924,40	1.539,13	0000179796	194.728,80	2.560,68
0000179640	131.959,34	1.854,52	0000179719	106.433,39	1.567,36	0000179797	131.959,34	1.854,52
0000179641	129.790,66	1.830,12	0000179720	104.698,45	1.547,84	0000179798	104.698,45	1.547,84
0000179642	105.223,38	1.553,74	0000179721	154.113,27	2.103,75	0000179799	105.223,38	1.553,74
0000179643	103.924,40	1.539,13	0000179722	154.113,27	2.103,75	0000179800	103.924,40	1.539,13
0000179644	105.223,38	1.553,74	0000179723	153.572,07	2.097,67	0000179801	105.223,38	1.553,74
0000179645	103.924,40	1.539,13	0000179724	191.559,19	2.525,02	0000179802	103.924,40	1.539,13
0000179646	106.433,39	1.567,36	0000179725	131.959,34	1.854,52	0000179803	106.433,39	1.567,36
0000179647	104.698,45	1.547,84	0000179726	129.790,66	1.830,12	0000179804	156.648,96	2.132,28
0000179648	154.113,27	2.103,75	0000179727	105.223,38	1.553,74	0000179805	156.648,96	2.132,28
0000179650	154.113,27	2.103,75	0000179728	103.924,40	1.539,13	0000179806	66.837,82	697,01
0000179651	191.559,19	2.525,02	0000179729	105.223,38	1.553,74	0000179807	66.647,38	647,85
0000179652	191.559,19	2.525,02	0000179730	103.924,40	1.539,13	0000179808	1.967.465,13	18.003,17
0000179653	131.959,34	1.854,52	0000179731	106.433,39	1.567,36	0000179809	104.698,45	1.547,84
0000179654	129.790,66	1.830,12	0000179732	104.698,45	1.547,84	0000179810	103.427,08	665,13
0000179655	105.223,38	1.553,74	0000179733	154.113,27	2.103,75	0000179811	60.600,53	659,58
0000179656	105.006,79	1.551,31	0000179734	154.113,27	2.103,75	0000179812	60.600,53	659,58
0000179657	105.223,38	1.553,74	0000179735	191.559,19	2.525,02	0000179813	55.684,85	630,09
0000179658	103.924,40	1.539,13	0000179736	191.559,19	2.525,02	0000179814	55.684,85	630,09
0000179659	106.433,39	1.567,36	0000179737	131.959,34	1.854,52	0000179815	55.684,85	630,09
0000179660	104.698,45	1.547,84	0000179738	129.790,66	1.830,12	0000179816	55.684,85	630,09
0000179661	154.113,27	2.103,75	0000179739	105.223,38	1.553,74	0000179817	55.684,85	630,09
0000179662	154.113,27	2.103,75	0000179740	103.924,40	1.539,13	0000179818	55.684,85	630,09
0000179663	191.559,19	2.525,02	0000179741	105.223,38	1.553,74	0000179819	55.684,85	630,09
0000179664	191.559,19	2.525,02	0000179742	103.924,40	1.539,13	0000179820	55.684,85	630,09
0000179665	131.959,34	1.854,52	0000179743	106.433,39	1.567,36	0000179821	55.684,85	630,09
0000179666	129.790,66	1.830,12	0000179744	104.698,45	1.547,84	0000179822	55.684,85	630,09
0000179667	105.223,38	1.553,74	0000179745	154.113,27	2.103,75	0000179823	55.684,85	630,09
0000179668	103.924,40	1.539,13	0000179746	154.113,27	2.103,75	0000179824	55.684,85	630,09
0000179669	105.223,38	1.553,74	0000179747	191.559,19	2.525,02	0000179825	55.684,85	630,09
0000179670	103.924,40	1.539,13	0000179748	191.559,19	2.525,02	0000179827	54.619,69	282,25
0000179671	106.433,39	1.567,36	0000179749	131.959,34	1.854,52	0000179828	50.278,31	269,22
0000179672	104.698,45	1.547,84	0000179750	129.790,66	1.830,12	0000179829	50.278,31	269,22
0000179673	154.113,27	2.103,75	0000179751	105.223,38	1.553,74	0000179830	50.278,31	269,22
0000179674	154.113,27	2.103,75	0000179752	103.924,40	1.539,13	0000179831	50.278,31	269,22
0000179675	191.559,19	2.525,02	0000179753	104.682,18	1.547,65	0000179832	34.905,10	631,77
0000179676	191.559,19	2.525,02	0000179754	103.924,40	1.539,13	0000179833	50.921,14	601,51
0000179677	131.959,34	1.854,52	0000179755	106.433,39	1.567,36	0000179834	50.921,14	601,51
0000179678	129.790,66	1.830,12	0000179756	104.698,45	1.547,84	0000179835	39.595,06	533,55
0000179679	105.223,38	1.553,74	0000179757	154.113,27	2.103,75	0000179836	39.618,78	533,69
0000179680	103.924,40	1.539,13	0000179758	154.113,27	2.103,75	0000179837	59.872,58	385,12
0000179681	105.223,38	1.553,74	0000179759	191.017,99	2.518,93	0000179838	59.872,58	385,12
0000179682	103.924,40	1.539,13	0000179760	191.559,19	2.525,02	0000179839	59.872,58	384,72
0000179683	106.433,39	1.567,36	0000179761	131.959,34	1.854,52	0000179840	59.872,58	385,12
0000179684	104.698,45	1.547,84	0000179762	129.790,66	1.830,12	0000179841	59.872,58	384,72
0000179685	154.113,27	2.103,75	0000179763	105.223,38	1.553,74	0000179842	59.872,58	385,12
0000179686	154.113,27	2.103,75	0000179764	103.924,40	1.539,13	0000179843	59.872,58	384,72
0000179687	191.559,19	2.525,02	0000179765	105.223,38	1.553,74	0000179844	72.165,49	436,65
0000179688	191.017,99	2.518,93	0000179766	103.924,40	1.539,13	0000179845	59.872,58	385,12
0000179689	131.959,34	1.854,52	0000179767	107.515,78	1.579,53	0000179846	59.872,58	384,72
0000179690	129.790,66	1.830,12	0000179768	104.698,45	1.547,84	0000179847	59.872,58	384,72
0000179691	105.223,38	1.553,74	0000179769	154.113,27	2.103,75	0000179848	59.872,58	384,99
0000179692	103.924,40	1.539,13	0000179770	154.113,27	2.103,75	0000179849	59.872,58	384,72
0000179693	105.223,38	1.553,74	0000179771	191.559,19	2.525,02	0000179850	59.872,58	385,12
0000179694	103.924,40	1.539,13	0000179772	191.559,19	2.525,02	0000179851	59.872,58	384,72
0000179695	106.433,39	1.567,36	0000179773	131.959,34	1.854,52	0000179852	59.872,58	385,12
0000179696	104.698,45	1.547,84	0000179774	129.790,66	1.830,12	0000179853	59.872,58	384,72
0000179697	154.113,27	2.103,75	0000179775	105.223,38	1.553,74	0000179854	59.872,58	385,12
0000179698	154.113,27	2.103,75	0000179776	103.924,40	1.539,13	0000179855	95.861,59	531,44
0000179699	191.559,19	2.525,02	0000179777	105.223,38	1.553,74	0000179856	59.872,58	384,72
0000179700	191.559,19	2.525,02	0000179778	103.924,40	1.539,13	0000179857	59.872,58	385,12
0000179701	131.959,34	1.854,52	0000179779	106.433,39	1.567,36	0000179858	59.872,58	385,12
0000179702	129.790,66	1.830,12	0000179780	104.698,45	1.547,84	0000179859	59.872,58	384,86
0000179703	105.223,38	1.553,74	0000179781	154.113,27	2.103,75	0000179860	55.676,74	285,42
0000179704	103.924,40	1.539,13	0000179782	154.113,27	2.103,75	0000179861	55.676,74	285,42
0000179705	105.223,38	1.553,74	0000179783	194.728,80	2.560,68	0000179862	55.676,74	285,42
0000179706	103.924,40	1.539,13	0000179784	194.728,80	2.560,68	0000179863	77.299,04	534,49
0000179707	106.433,39	1.567,36	0000179785	131.959,34	1.854,52	0000179864	77.299,04	534,49
0000179708	104.698,45	1.547,84	0000179786	129.790,66	1.830,12	0000179865	77.299,04	534,49
0000179709	154.113,27	2.103,75	0000179787	105.223,38	1.553,74	0000179866	53.313,78	414,56
0000179710	154.113,27	2.103,75	0000179788	103.924,40	1.539,13	0000179867	74.612,21	446,44
0000179711	191.559,19	2.525,02	0000179789	105.223,38	1.553,74	0000179868	74.612,21	446,44

0000179869	46.979,84	335,91	0000179950	59.872,58	385,12	0000180028	50.200,98	348,79
0000179870	32.073,04	308,36	0000179951	59.872,58	384,72	0000180029	51.031,20	352,11
0000179871	34.203,01	501,20	0000179952	59.872,58	385,12	0000180030	51.031,20	352,11
0000179873	3.232,10	22,62	0000179953	59.872,58	384,72	0000180031	52.691,65	358,76
0000179874	74.612,21	446,44	0000179954	59.872,58	385,12	0000180032	51.031,20	352,11
0000179875	74.612,21	446,44	0000179955	59.872,58	385,12	0000180033	51.031,20	352,11
0000179876	22.680.667,62	170.253,00	0000179956	59.872,58	384,72	0000180034	51.031,20	352,11
0000179877	121.419,58	755,09	0000179957	67.412,93	417,64	0000180035	66.349,14	413,39
0000179878	74.612,21	446,44	0000179958	59.872,58	385,12	0000180036	66.349,14	413,39
0000179879	74.612,21	446,44	0000179959	59.872,58	385,12	0000180037	66.349,14	413,39
0000179881	74.612,21	446,44	0000179960	59.872,58	384,72	0000180038	66.349,14	413,39
0000179882	89.747,64	834,47	0000179961	59.872,58	385,12	0000180039	66.349,14	413,39
0000179883	84.906,60	805,42	0000179962	59.872,58	385,12	0000180040	66.349,14	413,39
0000179884	87.205,04	819,21	0000179963	59.872,58	384,72	0000180041	66.349,14	413,39
0000179885	92.781,38	843,85	0000179964	59.872,58	385,12	0000180042	66.349,14	413,39
0000179886	238.970,24	2.372,72	0000179965	75.761,43	451,04	0000180043	66.349,14	413,39
0000179887	68.710,43	422,83	0000179966	59.872,58	385,12	0000180044	66.349,14	413,39
0000179888	198.500,85	2.008,50	0000179967	59.872,58	384,72	0000180045	73.411,50	515,05
0000179889	30.800,64	406,79	0000179968	59.872,58	385,12	0000180046	202.023,02	2.642,74
0000179890	30.311,30	403,86	0000179969	59.872,58	385,12	0000180047	190.095,75	2.508,56
0000179891	41.933,21	473,59	0000179970	59.872,58	385,12	0000180048	188.666,16	2.492,47
0000179892	34.120,02	284,47	0000179971	59.872,58	385,12	0000180049	188.666,16	2.492,47
0000179893	28.529,64	262,11	0000179972	59.872,58	384,72	0000180050	188.666,16	2.492,47
0000179894	27.869,77	259,47	0000179973	59.872,58	387,48	0000180051	188.666,16	2.492,47
0000179895	27.209,90	256,83	0000179974	59.872,58	384,72	0000180052	188.666,16	2.492,47
0000179896	50.194,22	348,77	0000179975	59.872,58	385,12	0000180053	188.666,16	2.492,47
0000179897	266.668,33	2.622,00	0000179976	59.872,58	385,12	0000180054	188.666,16	2.492,47
0000179898	68.710,43	422,83	0000179977	59.872,58	384,72	0000180055	188.666,16	2.492,47
0000179899	130.926,42	707,56	0000179978	59.872,58	384,72	0000180056	190.095,75	2.508,56
0000179900	68.710,43	422,83	0000179979	59.872,58	384,72	0000180057	190.095,75	2.508,56
0000179901	68.710,43	422,83	0000179980	59.872,58	385,12	0000180058	188.666,16	2.492,47
0000179902	68.710,43	422,83	0000179981	68.072,80	420,28	0000180059	188.666,16	2.492,47
0000179903	68.710,43	422,83	0000179982	76.843,92	455,37	0000180060	188.666,16	2.492,47
0000179904	59.872,58	385,12	0000179983	84.213,73	484,84	0000180061	188.666,16	2.492,47
0000179905	59.872,58	385,12	0000179984	59.872,58	384,72	0000180062	188.666,16	2.492,47
0000179906	81.411,12	473,63	0000179985	78.400,92	461,59	0000180063	188.666,16	2.492,47
0000179907	59.872,58	384,72	0000179986	59.872,58	384,72	0000180064	152.076,59	2.080,84
0000179908	59.872,58	384,72	0000179987	59.872,58	385,12	0000180065	188.666,16	2.492,47
0000179909	59.872,58	385,12	0000179988	59.872,58	385,12	0000180066	188.666,16	2.492,47
0000179910	59.872,58	384,72	0000179989	59.872,58	385,12	0000180067	245.312,57	4.075,00
0000179911	74.745,67	446,97	0000179990	41.153,08	353,76	0000180068	199.192,57	2.014,72
0000179912	59.872,58	384,72	0000179991	131.080,41	1.475,70	0000180069	1.115.674,44	10.263,06
0000179913	86.497,33	493,98	0000179992	124.503,93	1.416,52	0000180070	41.374,23	242,51
0000179914	59.872,58	385,12	0000179993	135.781,08	1.518,01	0000180071	41.374,23	242,51
0000179915	59.872,58	384,72	0000179994	124.503,93	1.416,52	0000180072	34.421,10	502,51
0000179916	59.872,58	385,12	0000179995	211.317,06	1.069,32	0000180073	34.421,10	502,51
0000179917	59.872,58	384,72	0000179996	163.741,90	1.130,44	0000180074	156.298,53	821,73
0000179918	59.872,58	384,72	0000179997	41.022,61	353,10	0000180075	87.079,21	510,25
0000179919	59.872,58	384,72	0000179998	47.737,00	386,68	0000180076	146.812,89	779,05
0000179920	59.872,58	384,86	0000179999	41.022,61	353,10	0000180077	180.699,08	931,54
0000179921	59.872,58	385,12	0000180000	44.445,05	370,22	0000180078	191.357,19	979,50
0000179922	59.872,58	385,12	0000180001	36.710,46	331,54	0000180079	102.028,26	1.214,23
0000179923	59.872,58	384,72	0000180002	45.888,07	377,43	0000180080	104.612,17	1.237,49
0000179924	59.872,58	385,12	0000180003	36.710,46	331,54	0000180081	102.028,26	1.214,23
0000179925	66.180,83	384,72	0000180004	44.445,05	370,22	0000180082	102.028,26	1.214,23
0000179926	59.872,58	385,12	0000180005	36.710,46	331,54	0000180083	102.028,26	1.214,23
0000179927	59.872,58	385,12	0000180006	44.445,05	370,22	0000180084	102.028,26	1.214,23
0000179928	59.872,58	384,72	0000180007	36.710,46	331,54	0000180085	102.028,26	1.214,23
0000179929	59.872,58	385,12	0000180008	73.411,50	515,05	0000180086	119.407,37	1.370,65
0000179930	59.872,58	384,72	0000180009	78.099,83	538,49	0000180087	119.407,37	1.370,65
0000179931	76.376,81	453,50	0000180010	73.411,50	515,05	0000180089	61.791,97	303,77
0000179932	59.872,58	384,72	0000180011	78.099,83	538,49	0000180090	72.885,00	337,05
0000179933	72.121,01	436,47	0000180012	728.226,93	3.395,41	0000180091	78.254,15	539,26
0000179934	69.689,12	426,75	0000180013	846.493,39	9.480,73	0000180092	79.013,89	543,06
0000179935	59.872,58	385,12	0000180014	68.873,81	492,36	0000180093	79.013,89	543,06
0000179936	59.872,58	385,12	0000180015	110.852,83	617,23	0000180094	82.276,18	559,37
0000179937	59.872,58	384,72	0000180016	51.031,20	352,11	0000180100	87.487,59	1.083,37
0000179938	59.872,58	384,72	0000180017	51.031,20	352,11	0000180101	200.877,33	1.022,34
0000179939	81.107,14	472,42	0000180018	51.031,20	352,11	0000180102	208.053,31	1.513,32
0000179940	69.288,74	425,14	0000180019	51.031,20	352,11	0000180103	1.201.033,32	9.155,74
0000179941	59.872,58	385,12	0000180020	51.031,20	352,11	0000180104	78.583,02	767,48
0000179942	59.872,58	384,72	0000180021	51.031,20	352,11	0000180105	71.895,32	727,35
0000179943	59.872,58	384,72	0000180022	52.691,65	358,76	0000180106	82.223,44	789,32
0000179944	59.872,58	384,72	0000180023	51.031,20	352,11	0000180107	87.480,17	1.083,30
0000179945	59.872,58	385,12	0000180024	51.031,20	352,11	0000180108	78.583,02	767,48
0000179946	59.872,58	384,72	0000180025	51.031,20	352,11	0000180109	71.895,32	727,35
0000179947	59.872,58	385,12	0000180026	51.031,20	352,11	0000180110	82.223,44	789,32
0000179949	59.872,58	384,72	0000180027	87.264,52	671,58	0000180111	35.837,30	546,84

0000180112	29.952,94	505,65	0000180192	139.295,09	1.549,64	0000180270	33.322,77	314,60
0000180113	29.188,34	500,30	0000180193	107.911,35	957,33	0000180271	33.322,77	314,60
0000180114	34.711,81	538,96	0000180194	53.920,60	471,51	0000180272	33.322,77	314,60
0000180115	86.518,26	580,58	0000180195	61.111,36	301,72	0000180273	33.322,77	314,60
0000180116	111.789,56	986,41	0000180196	63.157,44	307,86	0000180274	33.322,77	314,60
0000180117	72.352,90	509,75	0000180197	87.205,04	819,21	0000180275	33.322,77	314,60
0000180118	130.145,59	1.124,08	0000180198	95.093,85	1.151,82	0000180276	33.322,77	314,60
0000180119	69.274,86	494,36	0000180199	105.335,84	938,01	0000180277	33.322,77	314,60
0000180120	75.700,66	526,49	0000180200	68.879,67	423,51	0000180278	33.322,77	314,60
0000180122	18.634,16	174,29	0000180201	68.879,67	423,51	0000180279	33.322,77	314,60
0000180124	52.457,27	663,18	0000180202	68.879,67	423,51	0000180280	33.322,77	314,60
0000180125	52.457,27	663,18	0000180203	68.879,67	423,51	0000180281	33.322,77	314,60
0000180126	52.457,27	663,18	0000180204	68.879,67	423,51	0000180282	33.322,77	314,60
0000180127	79.971,74	547,85	0000180205	85.740,73	576,69	0000180283	33.322,77	314,60
0000180128	209.136,64	1.716,51	0000180206	85.740,73	576,69	0000180284	33.322,77	314,60
0000180129	37.543,88	248,33	0000180207	85.740,73	576,69	0000180285	33.322,77	314,60
0000180130	27.704,79	183,21	0000180208	96.091,09	868,67	0000180286	33.322,77	314,60
0000180131	41.281,22	584,95	0000180209	63.349,93	308,44	0000180287	33.322,77	314,60
0000180132	23.481,34	460,35	0000180210	62.341,59	305,41	0000180288	33.322,77	314,60
0000180133	23.481,34	460,35	0000180211	67.310,29	320,32	0000180289	33.322,77	314,60
0000180134	46.541,66	621,77	0000180212	49.212,19	960,88	0000180290	33.322,77	314,60
0000180135	12.995,67	212,97	0000180213	50.376,83	971,36	0000180291	33.322,77	314,60
0000180136	14.033,67	218,16	0000180214	33.347,66	818,10	0000180292	33.322,77	314,60
0000180137	14.033,67	218,16	0000180215	34.512,30	828,58	0000180293	33.322,77	314,60
0000180138	14.033,67	218,16	0000180216	33.347,66	818,10	0000180294	33.322,77	314,60
0000180139	29.047,63	293,23	0000180217	33.465,11	819,16	0000180295	33.322,77	314,60
0000180140	53.214,04	668,48	0000180218	33.347,66	818,10	0000180296	33.322,77	314,60
0000180141	28.416,55	494,90	0000180219	33.465,11	819,16	0000180297	33.322,77	314,60
0000180142	28.416,55	494,90	0000180220	38.102,50	486,56	0000180298	33.322,77	314,60
0000180143	24.808,38	272,03	0000180221	36.009,69	842,06	0000180299	33.322,77	314,60
0000180144	21.872,32	257,35	0000180222	49.212,19	960,88	0000180300	33.322,77	314,60
0000180145	21.813,00	257,06	0000180223	50.376,83	971,36	0000180301	33.322,77	314,60
0000180146	24.808,38	272,03	0000180224	33.347,66	818,10	0000180302	33.322,77	314,60
0000180147	12.147,02	133,62	0000180225	34.512,30	828,58	0000180303	33.322,77	314,60
0000180148	10.655,28	117,21	0000180226	33.347,66	818,10	0000180304	33.322,77	314,60
0000180149	10.229,07	112,52	0000180227	33.269,37	817,39	0000180305	32.255,71	309,27
0000180150	111.725,21	985,93	0000180228	33.347,66	818,10	0000180306	33.322,77	314,60
0000180151	86.558,04	580,78	0000180229	33.269,37	817,39	0000180307	33.322,77	314,60
0000180152	86.558,04	580,78	0000180230	36.009,69	842,06	0000180308	33.322,77	314,60
0000180153	100.244,83	899,83	0000180231	37.184,12	852,63	0000180309	33.322,77	314,60
0000180154	84.194,39	568,96	0000180232	49.212,19	960,88	0000180310	33.322,77	314,60
0000180155	58.716,88	294,54	0000180233	50.376,83	971,36	0000180311	33.322,77	314,60
0000180156	72.455,58	335,76	0000180234	33.347,66	818,10	0000180312	33.322,77	314,60
0000180157	96.202,47	551,30	0000180235	34.512,30	828,58	0000180313	33.322,77	314,60
0000180158	96.202,47	551,30	0000180236	33.269,37	817,39	0000180314	33.322,77	314,60
0000180159	52.073,73	274,61	0000180237	33.347,66	818,10	0000180315	33.322,77	314,60
0000180160	52.073,73	274,61	0000180238	33.269,37	817,39	0000180316	33.322,77	314,60
0000180161	52.073,73	274,61	0000180239	36.009,69	842,06	0000180317	33.322,77	314,60
0000180162	52.073,73	274,61	0000180240	37.184,12	852,63	0000180318	32.255,71	309,27
0000180163	52.073,73	274,61	0000180241	37.184,12	852,63	0000180319	33.322,77	314,60
0000180164	52.073,73	274,61	0000180242	33.347,66	818,10	0000180320	33.322,77	314,60
0000180165	11.214,47	78,50	0000180243	10.024,49	90,97	0000180321	33.322,77	314,60
0000180166	2.803,62	19,63	0000180244	61.882,73	304,04	0000180322	33.322,77	314,60
0000180167	2.852,38	19,97	0000180245	7.733,18	70,19	0000180323	33.322,77	314,60
0000180168	2.901,13	20,31	0000180246	61.882,73	304,04	0000180324	33.322,77	314,60
0000180169	2.949,89	20,65	0000180247	31.188,65	303,93	0000180325	32.255,71	309,27
0000180170	5.474,26	38,32	0000180248	33.322,77	314,60	0000180326	33.322,77	314,60
0000180171	3.351,04	23,46	0000180249	33.322,77	314,60	0000180327	33.322,77	314,60
0000180172	3.404,23	23,83	0000180250	33.322,77	314,60	0000180328	33.322,77	314,60
0000180173	3.457,43	24,20	0000180251	35.456,89	325,27	0000180329	33.322,77	314,60
0000180174	3.510,62	24,57	0000180252	33.322,77	314,60	0000180330	33.322,77	314,60
0000180175	3.563,81	24,95	0000180253	33.322,77	314,60	0000180331	30.121,59	298,60
0000180176	7.978,67	55,85	0000180254	26.920,41	282,59	0000180332	33.322,77	314,60
0000180177	28.226,11	197,58	0000180255	33.322,77	314,60	0000180333	33.322,77	314,60
0000180178	118.829,28	1.039,21	0000180256	26.920,41	282,59	0000180334	33.322,77	314,60
0000180179	26.716,38	240,45	0000180257	33.322,77	314,60	0000180335	33.322,77	314,60
0000180180	87.766,39	586,82	0000180258	33.322,77	314,60	0000180336	33.322,77	314,60
0000180181	80.500,37	550,49	0000180259	33.322,77	314,60	0000180337	33.322,77	314,60
0000180182	80.500,37	550,49	0000180260	33.322,77	314,60	0000180338	33.322,77	314,60
0000180183	70.301,71	717,79	0000180261	33.322,77	314,60	0000180339	33.322,77	314,60
0000180184	153.327,54	1.675,93	0000180262	33.322,77	314,60	0000180340	33.322,77	314,60
0000180185	81.771,46	761,28	0000180263	33.322,77	314,60	0000180341	33.322,77	314,60
0000180186	77.367,37	534,83	0000180264	4.102,28	28,72	0000180342	33.322,77	314,60
0000180187	81.341,43	758,05	0000180265	33.322,77	314,60	0000180343	33.322,77	314,60
0000180188	81.341,43	758,05	0000180266	33.322,77	314,60	0000180344	33.322,77	314,60
0000180189	98.020,72	883,15	0000180267	33.322,77	314,60	0000180345	33.322,77	314,60
0000180190	120.893,83	1.054,69	0000180268	32.255,71	309,27	0000180346	33.322,77	314,60
0000180191	139.295,09	1.549,64	0000180269	33.322,77	314,60	0000180347	33.322,77	314,60

0000180348	33.322,77	314,60	0000180426	70.111,74	1.133,44	0000180505	70.111,74	1.133,44
0000180349	33.322,77	314,60	0000180427	168.268,18	2.409,48	0000180506	70.111,74	1.133,44
0000180350	33.322,77	314,60	0000180429	70.111,74	1.133,44	0000180507	812.014,17	7.604,11
0000180351	33.322,77	314,60	0000180430	323.602,92	3.208,41	0000180509	90.143,67	1.393,86
0000180352	33.322,77	314,60	0000180431	271.869,29	2.742,80	0000180510	204.050,70	2.132,44
0000180353	33.322,77	314,60	0000180432	90.143,67	1.393,86	0000180511	70.111,74	1.133,44
0000180354	33.322,77	314,60	0000180433	90.143,67	1.393,86	0000180512	70.111,74	1.133,44
0000180355	33.322,77	314,60	0000180434	314.497,80	3.126,46	0000180513	70.111,74	1.133,44
0000180356	33.322,77	314,60	0000180435	70.111,74	1.133,44	0000180514	70.111,74	1.133,44
0000180357	33.322,77	314,60	0000180436	70.111,74	1.133,44	0000180515	70.111,74	1.133,44
0000180358	33.322,77	314,60	0000180437	70.111,74	1.133,44	0000180516	70.111,74	1.133,44
0000180359	33.322,77	314,60	0000180438	70.111,74	1.133,44	0000180517	70.111,74	1.133,44
0000180360	33.322,77	314,60	0000180439	70.111,74	1.133,44	0000180518	70.111,74	1.133,44
0000180361	33.322,77	314,60	0000180440	376.077,26	3.680,68	0000180519	90.143,67	1.393,86
0000180362	33.322,77	314,60	0000180441	70.111,74	1.133,44	0000180520	70.111,74	1.133,44
0000180363	33.322,77	314,60	0000180442	70.111,74	1.133,44	0000180521	70.111,74	1.133,44
0000180364	33.322,77	314,60	0000180443	90.143,67	1.393,86	0000180522	70.111,74	1.133,44
0000180365	33.322,77	314,60	0000180444	78.247,91	1.239,21	0000180523	70.111,74	1.133,44
0000180366	33.322,77	314,60	0000180445	378.316,03	3.700,82	0000180524	70.111,74	1.133,44
0000180367	33.322,77	314,60	0000180446	389.748,87	3.803,72	0000180525	90.143,67	1.393,86
0000180368	33.322,77	314,60	0000180447	56.089,39	951,15	0000180526	90.143,67	1.393,86
0000180369	33.322,77	314,60	0000180448	56.089,39	951,15	0000180527	70.111,74	1.133,44
0000180370	33.322,77	314,60	0000180449	56.089,39	951,15	0000180528	70.111,74	1.133,44
0000180371	33.322,77	314,60	0000180450	250.319,27	2.548,85	0000180529	70.111,74	1.133,44
0000180372	33.322,77	314,60	0000180451	56.089,39	951,15	0000180530	70.111,74	1.133,44
0000180373	33.322,77	314,60	0000180452	72.114,94	1.159,48	0000180531	70.111,74	1.133,44
0000180374	33.322,77	314,60	0000180453	72.114,94	1.159,48	0000180532	70.111,74	1.133,44
0000180375	33.322,77	314,60	0000180454	56.089,39	951,15	0000180533	290.241,92	2.908,16
0000180376	33.322,77	314,60	0000180455	285.574,27	2.866,15	0000180534	70.111,74	1.133,44
0000180377	33.322,77	314,60	0000180456	56.089,39	951,15	0000180535	70.111,74	1.133,44
0000180378	33.322,77	314,60	0000180457	56.089,39	951,15	0000180536	90.143,67	1.393,86
0000180379	33.322,77	314,60	0000180458	312.951,92	3.112,55	0000180537	91.554,39	772,11
0000180380	33.322,77	314,60	0000180459	260.584,37	2.641,24	0000180538	96.728,46	802,32
0000180381	33.322,77	314,60	0000180460	56.089,39	951,15	0000180539	97.668,87	636,33
0000180382	33.322,77	314,60	0000180461	257.815,13	2.616,32	0000180540	139.404,76	1.550,62
0000180383	33.322,77	314,60	0000180462	326.968,30	3.238,69	0000180541	106.667,66	1.255,99
0000180384	33.322,77	314,60	0000180463	72.114,94	1.159,48	0000180542	105.261,91	1.243,34
0000180385	33.322,77	314,60	0000180464	70.111,74	988,55	0000180543	141.161,95	1.566,44
0000180386	33.322,77	314,60	0000180465	70.111,74	988,55	0000180544	139.404,76	1.550,62
0000180387	33.322,77	314,60	0000180466	70.111,74	988,55	0000180545	106.667,66	1.255,99
0000180388	33.322,77	314,60	0000180467	70.111,74	988,55	0000180546	129.084,05	1.457,74
0000180389	33.322,77	314,60	0000180468	70.111,74	1.133,44	0000180547	172.168,55	1.845,50
0000180390	33.322,77	314,60	0000180469	70.111,74	1.133,44	0000180548	160.991,49	1.744,90
0000180391	33.322,77	314,60	0000180470	90.143,67	1.393,86	0000180549	77.716,39	536,57
0000180392	33.322,77	314,60	0000180471	90.143,67	1.393,86	0000180552	8.311,12	58,18
0000180393	33.322,77	314,60	0000180472	281.667,29	2.830,99	0000180553	1.620.791,67	7.411,95
0000180394	33.322,77	314,60	0000180473	70.111,74	1.133,44	0000180554	768.153,56	5.909,14
0000180395	33.322,77	314,60	0000180474	70.111,74	1.133,44	0000180555	43.500,18	314,14
0000180396	33.322,77	314,60	0000180475	70.111,74	1.133,44	0000180556	126.364,17	960,38
0000180397	33.322,77	314,60	0000180476	70.111,74	1.133,44	0000180557	5.075,88	35,53
0000180398	33.322,77	314,60	0000180477	311.784,17	3.102,04	0000180558	4.474,15	31,32
0000180399	33.322,77	314,60	0000180478	70.111,74	1.133,44	0000180559	38.359,01	217,19
0000180400	32.255,71	309,27	0000180479	361.975,27	3.553,76	0000180560	52.447,02	541,34
0000180401	33.322,77	314,60	0000180480	70.111,74	1.133,44	0000180561	26.489,56	280,44
0000180402	33.322,77	314,60	0000180481	90.143,67	1.393,86	0000180562	81.410,78	555,04
0000180403	33.322,77	314,60	0000180482	91.295,50	1.408,83	0000180563	211.165,14	1.731,73
0000180404	33.322,77	314,60	0000180483	70.111,74	1.133,44	0000180564	6.394,02	55,09
0000180405	33.322,77	314,60	0000180484	70.111,74	1.133,44	0000180565	151.967,00	1.663,68
0000180406	33.322,77	314,60	0000180485	70.111,74	1.133,44	0000180566	100.143,27	1.197,27
0000180407	33.322,77	314,60	0000180486	70.111,74	1.133,44	0000180567	123.351,51	1.406,14
0000180408	33.322,77	314,60	0000180487	331.491,38	3.279,40	0000180568	151.967,00	1.663,68
0000180409	33.322,77	314,60	0000180488	70.111,74	1.133,44	0000180569	100.143,27	1.197,27
0000180410	33.322,77	314,60	0000180489	90.143,67	1.393,86	0000180570	36.079,63	252,56
0000180411	33.322,77	314,60	0000180490	90.143,67	1.393,86	0000180572	18.700,02	108,59
0000180412	33.322,77	314,60	0000180491	70.111,74	1.133,44	0000180573	1.226.485,76	9.346,63
0000180413	33.322,77	314,60	0000180492	70.111,74	1.133,44	0000180575	38.576,55	234,12
0000180414	70.111,74	1.133,44	0000180493	70.111,74	1.133,44	0000180576	51.327,99	404,63
0000180415	70.111,74	1.133,44	0000180494	70.111,74	1.133,44	0000180577	49.244,58	394,21
0000180416	70.111,74	1.133,44	0000180495	410.920,76	3.994,27	0000180578	42.516,84	360,57
0000180417	366.601,79	3.595,40	0000180496	322.772,16	3.200,93	0000180579	45.945,21	377,72
0000180418	70.111,74	1.133,44	0000180497	70.111,74	1.133,44	0000180580	38.210,62	339,04
0000180419	353.100,35	3.473,88	0000180498	401.289,59	3.907,59	0000180581	45.945,21	377,72
0000180420	70.111,74	1.133,44	0000180499	70.111,74	1.133,44	0000180582	38.210,62	339,04
0000180421	376.499,88	3.684,48	0000180500	90.143,67	1.393,86	0000180583	45.945,21	377,72
0000180422	237.103,64	2.429,91	0000180501	95.005,42	1.457,06	0000180584	38.210,62	339,04
0000180423	75.119,72	1.198,55	0000180502	70.111,74	1.133,44	0000180585	45.945,21	377,72
0000180424	119.790,92	1.779,27	0000180503	259.869,25	2.634,80	0000180586	38.210,62	339,04
0000180425	70.111,74	1.133,44	0000180504	70.111,74	1.133,44	0000180587	42.516,84	360,57

0000180588	49.244,58	394,21	0000180670	93.468,73	1.028,16	0000180755	32.218,02	309,08
0000180589	42.516,84	360,57	0000180671	93.487,76	1.028,37	0000180756	90.133,41	598,66
0000180590	45.945,21	377,72	0000180672	93.379,94	1.027,18	0000180757	29.648,54	207,34
0000180591	38.210,62	339,04	0000180673	143.034,81	1.298,63	0000180758	8.643,56	60,50
0000180592	45.945,21	377,72	0000180674	48.490,05	488,72	0000180759	281.678,24	3.538,86
0000180593	38.210,62	339,04	0000180675	49.886,61	502,81	0000180760	263.906,17	3.338,92
0000180594	45.945,21	377,72	0000180676	48.081,78	484,62	0000180761	281.678,24	3.538,86
0000180595	38.210,62	339,04	0000180677	56.891,91	573,42	0000180762	263.906,17	3.338,92
0000180596	45.945,21	377,72	0000180678	52.311,12	527,22	0000180763	281.678,24	3.538,86
0000180597	38.210,62	339,04	0000180679	87.080,73	790,62	0000180764	263.906,17	3.338,92
0000180598	80.731,31	732,96	0000180680	66.950,09	674,76	0000180765	281.678,24	3.538,86
0000180599	39.598,00	359,51	0000180681	51.976,84	523,86	0000180766	263.883,92	3.338,67
0000180600	76.684,57	696,24	0000180682	53.537,24	539,59	0000180767	281.678,24	3.538,86
0000180601	39.637,64	359,86	0000180683	52.745,81	531,61	0000180768	263.906,17	3.338,92
0000180602	39.637,64	359,86	0000180684	50.522,14	509,20	0000180769	281.678,24	3.538,86
0000180603	37.140,47	408,55	0000180685	45.592,54	459,52	0000180770	263.906,17	3.338,92
0000180604	37.140,47	408,55	0000180686	40.347,16	406,65	0000180771	264.973,83	3.350,94
0000180605	37.140,47	408,55	0000180687	50.393,98	507,91	0000180772	263.906,17	3.338,92
0000180606	37.140,47	408,55	0000180688	38.910,95	392,17	0000180773	366.190,13	4.489,62
0000180607	37.140,47	408,55	0000180689	38.928,13	392,36	0000180774	76.637,22	944,76
0000180608	37.140,47	408,55	0000180690	27.244,10	284,21	0000180775	46.926,74	736,45
0000180609	37.140,47	408,55	0000180691	36.995,13	406,95	0000180777	17.114,30	216,45
0000180610	37.140,47	408,55	0000180694	42.111,03	382,32	0000181086	71.434,24	334,97
0000180611	37.140,47	408,55	0000180695	36.995,13	335,91	0000181087	129.757,78	702,30
0000180612	64.880,17	472,39	0000180696	48.282,43	389,40	0000181088	66.344,81	449,52
0000180613	37.140,47	408,55	0000180697	22.197,08	201,55	0000181089	40.826,17	885,41
0000180614	64.865,35	472,32	0000180698	22.197,08	223,72	0000181090	32.150,60	807,33
0000180615	37.140,47	408,55	0000180701	39.598,00	359,51	0000181091	57.699,68	1.037,27
0000180616	37.140,47	408,55	0000180702	36.995,13	335,91	0000181092	35.577,78	838,17
0000180617	64.865,35	472,32	0000180703	18.497,57	186,42	0000181093	52.660,33	991,91
0000180618	37.140,47	408,55	0000180704	64.878,01	713,66	0000181094	57.998,62	1.039,96
0000180619	37.140,47	408,55	0000180705	44.041,82	484,46	0000181095	22.103,93	716,91
0000180620	37.140,47	408,55	0000180706	18.497,57	186,42	0000181096	46.168,96	933,49
0000180621	37.140,47	408,55	0000180707	46.309,98	509,41	0000181097	40.057,78	238,56
0000180622	37.140,47	408,55	0000180708	18.497,57	186,42	0000181098	40.057,78	238,56
0000180623	98.967,26	1.088,64	0000180709	18.497,57	186,42	0000181099	40.057,78	238,56
0000180624	290.047,89	2.323,35	0000180710	103.166,63	921,74	0000181100	40.057,78	238,56
0000180625	36.995,13	335,91	0000180711	35.793,22	233,81	0000181101	81.881,57	787,27
0000180626	36.995,13	335,91	0000180712	137.664,16	1.180,47	0000181102	46.044,84	572,25
0000180627	36.995,13	335,91	0000180713	66.253,59	479,26	0000181103	88.378,99	826,25
0000180628	36.995,13	335,91	0000180714	102.543,80	660,71	0000181104	41.964,64	357,81
0000180629	36.995,13	335,91	0000180715	31.092,82	203,08	0000181105	52.711,79	411,55
0000180630	36.995,13	335,91	0000180716	34.882,69	227,86	0000181106	42.457,97	360,28
0000180631	36.995,13	335,91	0000180717	35.599,10	325,99	0000181107	40.791,24	351,95
0000180632	36.995,13	335,91	0000180718	30.093,98	298,46	0000181108	45.886,34	377,42
0000180633	85.146,32	573,72	0000180719	85.993,34	505,36	0000181109	45.886,34	377,42
0000180634	36.995,13	335,91	0000180720	90.968,34	527,75	0000181110	45.886,34	377,42
0000180635	36.995,13	335,91	0000180721	85.993,34	505,36	0000181112	45.886,34	377,42
0000180636	326.775,86	3.236,96	0000180722	72.911,56	446,49	0000181113	45.886,34	377,42
0000180637	36.995,13	335,91	0000180723	85.856,46	504,74	0000181114	45.886,34	377,42
0000180638	36.995,13	335,91	0000180725	90.968,34	527,75	0000181115	45.886,34	377,42
0000180639	36.995,13	335,91	0000180726	85.856,46	504,74	0000181116	46.623,39	258,26
0000180640	36.995,13	335,91	0000180727	72.905,62	446,47	0000181117	184.402,57	1.531,01
0000180641	37.140,47	337,20	0000180728	85.993,34	505,36	0000181118	56.396,39	1.025,54
0000180642	205.674,97	2.262,42	0000180729	90.968,34	527,75	0000181119	47.194,03	942,72
0000180643	146.355,39	1.609,91	0000180730	68.794,68	427,97	0000181120	41.406,46	890,63
0000180647	137.114,53	1.244,89	0000180731	72.911,56	446,49	0000181121	41.406,46	890,63
0000180648	143.054,89	1.573,60	0000180732	24.789,49	271,94	0000181122	41.406,46	890,63
0000180649	95.870,75	867,02	0000180733	88.580,90	517,00	0000181123	41.406,46	890,63
0000180651	40.815,08	352,07	0000180734	59.771,26	714,38	0000181124	41.406,46	890,63
0000180652	45.389,50	412,09	0000180735	80.372,63	858,59	0000181125	41.406,46	890,63
0000180653	45.497,41	500,47	0000180736	49.886,52	645,19	0000181126	47.194,03	942,72
0000180654	135.571,69	1.164,78	0000180737	92.288,05	533,69	0000181127	47.194,03	942,72
0000180655	87.950,88	587,74	0000180738	6.648,89	46,54	0000181128	41.406,46	890,63
0000180656	45.862,95	416,40	0000180739	110.658,33	379,25	0000181129	41.406,46	890,63
0000180657	46.140,42	507,54	0000180740	110.558,08	379,11	0000181130	41.406,46	890,63
0000180658	46.246,12	419,89	0000180741	14.817,06	103,72	0000181131	41.406,46	890,63
0000180659	46.279,15	420,18	0000180742	110.558,08	362,79	0000181132	41.406,46	890,63
0000180660	40.358,13	390,14	0000180743	110.558,08	362,79	0000181133	41.406,46	890,63
0000180661	46.294,56	420,30	0000180744	110.558,08	362,79	0000181134	59.624,34	297,26
0000180662	55.513,84	610,65	0000180745	110.558,08	362,79	0000181135	42.153,32	316,60
0000180663	55.492,70	610,42	0000180746	10.740,52	49,36	0000181136	42.153,32	316,60
0000180664	55.492,70	610,42	0000180747	4.475,22	31,33	0000181137	42.153,32	316,60
0000180665	81.825,30	900,08	0000180750	66.168,27	478,83	0000181138	42.153,32	316,60
0000180666	52.850,19	479,81	0000180751	68.303,58	489,51	0000181139	42.153,32	316,60
0000180667	52.850,19	581,35	0000180752	68.303,58	489,51	0000181140	51.031,20	352,11
0000180668	93.389,45	1.027,28	0000180753	68.303,58	489,51	0000181141	97.459,19	732,75
0000180669	52.850,19	581,35	0000180754	68.303,58	489,51	0000181142	42.153,32	316,60

0000181143	54.407,67	365,62	0000181222	95.329,19	1.084,95	0000181301	59.908,60	420,25
0000181144	54.407,67	365,62	0000181223	117.269,59	1.249,50	0000181302	18.753,29	98,14
0000181145	93.877,45	600,19	0000181224	117.269,59	1.249,50	0000181303	95.817,87	627,08
0000181146	40.604,41	240,20	0000181225	95.329,19	1.084,95	0000181304	4.617,29	32,32
0000181147	1.076.006,95	8.218,04	0000181226	95.329,19	1.084,95	0000181306	64.531,53	683,17
0000181148	914.039,87	1.334,16	0000181227	134.185,31	1.879,56	0000181307	63.921,87	467,60
0000181149	76.260,81	529,29	0000181228	117.269,59	1.249,50	0000181308	63.921,87	467,60
0000181150	330.111,88	4.513,44	0000181229	108.861,77	1.594,67	0000181309	58.723,96	441,61
0000181151	7.450.117,13	78.522,21	0000181230	108.861,77	1.594,67	0000181310	63.921,87	467,60
0000181152	461.378,31	5.075,16	0000181231	95.329,19	1.084,95	0000181311	63.921,87	467,60
0000181153	139.764,31	1.553,86	0000181233	117.269,59	1.249,50	0000181312	79.560,90	357,07
0000181154	115.041,33	1.331,35	0000181234	117.269,59	1.249,50	0000181313	79.560,90	357,07
0000181155	115.041,33	1.331,35	0000181235	95.329,19	1.084,95	0000181314	79.560,90	357,07
0000181156	139.764,31	1.553,86	0000181236	95.329,19	1.084,95	0000181315	111.867,35	987,00
0000181157	139.764,31	1.553,86	0000181237	115.756,06	1.238,15	0000181316	103.837,67	926,77
0000181158	115.041,33	1.331,35	0000181238	117.269,59	1.249,50	0000181317	103.837,67	926,77
0000181159	115.041,33	1.331,35	0000181239	95.329,19	1.084,95	0000181318	166.883,49	2.247,42
0000181160	139.764,31	1.553,86	0000181240	95.329,19	1.084,95	0000181319	166.883,49	2.247,42
0000181161	115.041,33	1.331,35	0000181241	117.269,59	1.249,50	0000181320	166.883,49	2.247,42
0000181162	115.041,33	1.331,35	0000181242	117.269,59	1.249,50	0000181321	166.883,49	2.247,42
0000181163	139.764,31	1.553,86	0000181243	95.329,19	1.084,95	0000181322	166.883,49	2.247,42
0000181164	115.041,33	1.331,35	0000181244	95.329,19	1.084,95	0000181323	134.626,84	1.884,53
0000181165	115.041,33	1.331,35	0000181245	117.269,59	1.249,50	0000181324	166.883,49	2.247,42
0000181166	115.041,33	1.331,35	0000181246	117.269,59	1.249,50	0000181325	166.883,49	2.247,42
0000181167	123.885,57	1.632,94	0000181247	91.545,38	1.056,57	0000181326	166.883,49	2.247,42
0000181168	73.190,41	513,94	0000181248	95.329,19	1.084,95	0000181327	166.883,49	2.247,42
0000181169	77.119,99	533,59	0000181249	117.269,59	1.249,50	0000181328	166.883,49	2.247,42
0000181170	77.119,99	533,59	0000181250	117.269,59	1.249,50	0000181329	166.883,49	2.247,42
0000181172	45.617,12	557,82	0000181251	95.329,19	1.084,95	0000181330	166.883,49	2.247,42
0000181173	117.269,59	1.249,50	0000181252	95.329,19	1.084,95	0000181331	166.883,49	2.247,42
0000181174	95.329,19	1.084,95	0000181253	117.269,59	1.249,50	0000181332	166.883,49	2.247,42
0000181175	95.329,19	1.084,95	0000181254	117.269,59	1.249,50	0000181333	166.883,49	2.247,42
0000181176	117.269,59	1.249,50	0000181255	95.329,19	1.084,95	0000181334	166.883,49	2.247,42
0000181177	117.269,59	1.249,50	0000181256	95.329,19	1.084,95	0000181335	166.883,49	2.247,42
0000181178	95.329,19	1.084,95	0000181257	117.269,59	1.249,50	0000181336	166.883,49	2.247,42
0000181179	95.329,19	1.084,95	0000181258	117.269,59	1.249,50	0000181337	166.883,49	2.247,42
0000181180	117.269,59	1.249,50	0000181259	95.329,19	1.084,95	0000181338	166.883,49	2.247,42
0000181181	117.269,59	1.249,50	0000181260	95.329,19	1.084,95	0000181339	166.883,49	2.247,42
0000181182	95.329,19	1.084,95	0000181261	134.185,31	1.879,56	0000181340	166.883,49	2.247,42
0000181183	95.329,19	1.084,95	0000181262	117.269,59	1.249,50	0000181341	166.883,49	2.247,42
0000181184	117.269,59	1.249,50	0000181263	95.329,19	1.084,95	0000181342	166.883,49	2.247,42
0000181185	117.269,59	1.249,50	0000181264	108.861,77	1.594,67	0000181343	166.883,49	2.247,42
0000181186	95.329,19	1.084,95	0000181265	117.269,59	1.249,50	0000181344	166.883,49	2.247,42
0000181187	95.329,19	1.084,95	0000181266	117.269,59	1.249,50	0000181345	166.883,49	2.247,42
0000181188	117.269,59	1.249,50	0000181267	95.329,19	1.084,95	0000181346	166.883,49	2.247,42
0000181189	117.269,59	1.249,50	0000181268	95.329,19	1.084,95	0000181347	166.883,49	2.247,42
0000181190	95.329,19	1.084,95	0000181269	132.671,78	1.862,54	0000181348	166.883,49	2.247,42
0000181191	95.329,19	1.084,95	0000181270	117.269,59	1.249,50	0000181349	166.883,49	2.247,42
0000181192	117.269,59	1.249,50	0000181271	95.329,19	1.084,95	0000181350	166.883,49	2.247,42
0000181193	117.269,59	1.249,50	0000181272	108.861,77	1.594,67	0000181351	166.883,49	2.247,42
0000181194	95.329,19	1.084,95	0000181273	117.269,59	1.249,50	0000181352	166.883,49	2.247,42
0000181195	95.329,19	1.084,95	0000181274	117.269,59	1.249,50	0000181353	166.883,49	2.247,42
0000181196	117.269,59	1.249,50	0000181275	95.329,19	1.084,95	0000181354	166.883,49	2.247,42
0000181197	117.269,59	1.249,50	0000181276	95.329,19	1.084,95	0000181355	166.883,49	2.247,42
0000181198	95.329,19	1.084,95	0000181277	117.269,59	1.249,50	0000181356	166.883,49	2.247,42
0000181199	95.329,19	1.084,95	0000181278	117.269,59	1.249,50	0000181357	63.530,33	465,64
0000181200	134.185,31	1.879,56	0000181279	95.329,19	1.084,95	0000181358	63.530,33	465,64
0000181201	117.269,59	1.249,50	0000181280	95.329,19	1.084,95	0000181359	63.530,33	465,64
0000181202	95.329,19	1.084,95	0000181281	117.269,59	1.249,50	0000181360	63.530,33	465,64
0000181203	108.861,77	1.594,67	0000181282	117.269,59	1.249,50	0000181361	107.085,56	683,42
0000181204	117.269,59	1.249,50	0000181283	95.329,19	1.084,95	0000181362	154.142,20	1.683,26
0000181205	117.269,59	1.249,50	0000181284	95.329,19	1.084,95	0000181363	49.697,74	396,48
0000181206	95.329,19	1.084,95	0000181285	117.269,59	1.249,50	0000181364	49.927,58	397,63
0000181207	95.329,19	1.084,95	0000181286	117.269,59	1.249,50	0000181365	49.697,74	396,48
0000181208	134.185,31	1.879,56	0000181287	95.329,19	1.084,95	0000181366	49.927,58	397,63
0000181209	134.185,31	1.879,56	0000181288	95.329,19	1.084,95	0000181367	49.697,74	396,48
0000181210	95.329,19	1.084,95	0000181289	134.185,31	1.879,56	0000181369	52.640,86	276,31
0000181211	108.861,77	1.594,67	0000181290	117.269,59	1.249,50	0000181370	68.021,71	488,10
0000181212	117.269,59	1.249,50	0000181291	95.329,19	1.084,95	0000181371	68.021,71	488,10
0000181213	117.269,59	1.249,50	0000181292	108.861,77	1.594,67	0000181372	54.450,80	281,74
0000181214	95.329,19	1.084,95	0000181293	57.417,39	290,64	0000181373	54.510,12	281,92
0000181215	117.269,59	1.249,50	0000181294	73.751,10	483,16	0000181374	54.450,80	281,74
0000181216	117.269,59	1.249,50	0000181295	74.307,17	485,68	0000181375	2.326.087,33	17.613,31
0000181217	95.329,19	1.084,95	0000181296	58.670,41	414,65	0000181376	36.706,11	265,76
0000181218	95.329,19	1.084,95	0000181297	59.908,60	420,25	0000181377	447.738,17	5.014,67
0000181219	117.269,59	1.249,50	0000181298	73.751,10	483,16	0000181378	99.563,44	1.192,05
0000181220	117.269,59	1.249,50	0000181299	74.307,17	485,68	0000181379	82.489,79	1.038,39
0000181221	95.329,19	1.084,95	0000181300	58.670,41	414,65	0000181380	82.489,79	1.038,39

0000181381	99.563,44	1.192,05	0000181462	33.322,77	314,60	0000181540	38.985,81	342,92
0000181382	99.563,44	1.192,05	0000181463	33.322,77	314,60	0000181541	38.985,81	342,92
0000181383	82.489,79	1.038,39	0000181464	33.322,77	314,60	0000181542	38.985,81	342,92
0000181384	82.489,79	1.038,39	0000181465	33.322,77	314,60	0000181543	42.266,64	359,32
0000181385	114.702,80	1.328,31	0000181466	33.322,77	314,60	0000181544	42.266,64	359,32
0000181386	92.330,05	1.126,95	0000181467	33.322,77	314,60	0000181545	38.985,81	342,92
0000181388	83.742,27	1.113,91	0000181468	33.322,77	314,60	0000181546	38.985,81	342,92
0000181389	64.241,92	957,91	0000181469	33.322,77	314,60	0000181547	38.985,81	342,92
0000181390	70.138,51	1.005,08	0000181470	33.322,77	314,60	0000181548	38.985,81	342,92
0000181392	91.474,92	1.175,77	0000181471	33.322,77	314,60	0000181549	38.985,81	342,92
0000181393	121.379,88	1.610,39	0000181472	33.322,77	314,60	0000181550	38.985,81	342,92
0000181394	68.753,19	708,50	0000181473	33.322,77	314,60	0000181551	38.985,81	342,92
0000181395	4.617,29	32,32	0000181474	33.322,77	314,60	0000181552	38.985,81	342,92
0000181396	4.617,29	32,32	0000181475	33.322,77	314,60	0000181553	38.985,81	342,92
0000181397	115.319,61	1.012,89	0000181476	33.322,77	314,60	0000181554	38.985,81	342,92
0000181398	115.319,61	1.012,89	0000181477	33.322,77	314,60	0000181555	38.985,81	342,92
0000181399	115.319,61	1.012,89	0000181478	33.322,77	314,60	0000181556	38.985,81	342,92
0000181400	115.319,61	1.012,89	0000181479	33.322,77	314,60	0000181557	38.985,81	342,92
0000181401	61.345,15	454,72	0000181480	33.322,77	314,60	0000181558	38.985,81	342,92
0000181402	60.840,98	452,19	0000181481	33.322,77	314,60	0000181559	38.985,81	342,92
0000181403	60.840,98	452,19	0000181482	33.322,77	314,60	0000181560	38.985,81	342,92
0000181404	65.635,55	315,30	0000181483	33.322,77	314,60	0000181561	38.985,81	342,92
0000181405	96.145,17	628,72	0000181484	33.322,77	314,60	0000181562	38.985,81	342,92
0000181406	96.145,17	628,72	0000181485	33.322,77	314,60	0000181563	38.985,81	342,92
0000181407	3.593.055,10	40.242,22	0000181486	33.322,77	314,60	0000181564	38.985,81	342,92
0000181408	25.533,46	194,99	0000181487	33.322,77	314,60	0000181565	38.985,81	342,92
0000181410	169.917,76	1.825,24	0000181488	33.322,77	314,60	0000181566	38.985,81	342,92
0000181411	103.833,66	1.230,48	0000181489	33.322,77	314,60	0000181567	38.985,81	342,92
0000181412	114.458,35	1.326,11	0000181490	33.322,77	314,60	0000181568	38.985,81	342,92
0000181413	117.394,42	1.352,53	0000181491	33.322,77	314,60	0000181569	38.985,81	342,92
0000181414	102.528,75	1.218,74	0000181492	33.322,77	314,60	0000181570	38.985,81	342,92
0000181415	97.309,08	1.171,76	0000181493	38.985,81	342,92	0000181571	38.985,81	342,92
0000181416	97.309,08	1.171,76	0000181494	38.985,81	342,92	0000181572	38.985,81	342,92
0000181417	102.528,75	1.218,74	0000181495	38.985,81	342,92	0000181573	38.985,81	342,92
0000181418	277.254,12	2.791,27	0000181496	38.985,81	342,92	0000181574	33.322,77	314,60
0000181419	224.387,20	2.315,46	0000181497	37.918,75	337,58	0000181575	33.322,77	314,60
0000181420	101.827,08	1.212,42	0000181498	37.918,75	337,58	0000181576	33.322,77	314,60
0000181421	108.059,54	1.268,52	0000181499	38.985,81	342,92	0000181577	33.322,77	314,60
0000181422	33.322,77	314,60	0000181500	38.985,81	342,92	0000181578	33.322,77	314,60
0000181423	33.322,77	314,60	0000181501	38.985,81	342,92	0000181579	33.322,77	314,60
0000181424	33.322,77	314,60	0000181502	38.985,81	342,92	0000181580	33.322,77	314,60
0000181425	33.322,77	314,60	0000181503	38.985,81	342,92	0000181581	33.322,77	314,60
0000181426	33.322,77	314,60	0000181504	38.985,81	342,92	0000181582	33.322,77	314,60
0000181427	33.322,77	314,60	0000181505	38.985,81	342,92	0000181583	33.322,77	314,60
0000181428	33.322,77	314,60	0000181506	38.985,81	342,92	0000181584	33.322,77	314,60
0000181429	33.322,77	314,60	0000181507	38.985,81	342,92	0000181585	33.322,77	314,60
0000181430	33.322,77	314,60	0000181508	38.985,81	342,92	0000181586	33.322,77	314,60
0000181431	33.322,77	314,60	0000181509	38.985,81	342,92	0000181587	33.322,77	314,60
0000181432	33.322,77	314,60	0000181510	38.985,81	342,92	0000181588	33.322,77	314,60
0000181433	33.322,77	314,60	0000181511	42.266,64	359,32	0000181589	33.322,77	314,60
0000181434	33.322,77	314,60	0000181512	42.266,64	359,32	0000181590	33.322,77	314,60
0000181435	33.322,77	314,60	0000181513	38.985,81	342,92	0000181591	33.322,77	314,60
0000181436	33.322,77	314,60	0000181514	38.985,81	342,92	0000181592	33.322,77	314,60
0000181437	33.322,77	314,60	0000181515	38.985,81	342,92	0000181593	33.322,77	314,60
0000181438	33.322,77	314,60	0000181516	38.985,81	342,92	0000181594	33.322,77	314,60
0000181439	33.322,77	314,60	0000181517	38.985,81	342,92	0000181595	33.322,77	314,60
0000181440	33.322,77	314,60	0000181518	38.985,81	342,92	0000181596	33.322,77	314,60
0000181441	33.322,77	314,60	0000181519	38.985,81	342,92	0000181597	33.322,77	314,60
0000181442	33.322,77	314,60	0000181520	38.985,81	342,92	0000181598	33.322,77	314,60
0000181443	33.322,77	314,60	0000181521	38.985,81	342,92	0000181599	33.322,77	314,60
0000181444	33.322,77	314,60	0000181522	38.985,81	342,92	0000181600	33.322,77	314,60
0000181445	33.322,77	314,60	0000181523	38.985,81	342,92	0000181601	33.322,77	314,60
0000181446	33.322,77	314,60	0000181524	38.985,81	342,92	0000181602	33.322,77	314,60
0000181447	33.322,77	314,60	0000181525	38.985,81	342,92	0000181603	33.322,77	314,60
0000181448	33.322,77	314,60	0000181526	38.985,81	342,92	0000181604	33.322,77	314,60
0000181449	33.322,77	314,60	0000181527	42.266,64	359,32	0000181605	33.322,77	314,60
0000181450	33.322,77	314,60	0000181528	42.266,64	359,32	0000181606	33.322,77	314,60
0000181451	33.322,77	314,60	0000181529	38.985,81	342,92	0000181607	33.322,77	314,60
0000181452	33.322,77	314,60	0000181530	38.985,81	342,92	0000181608	33.322,77	314,60
0000181453	33.322,77	314,60	0000181531	38.985,81	342,92	0000181609	33.322,77	314,60
0000181454	33.322,77	314,60	0000181532	38.985,81	342,92	0000181610	33.322,77	314,60
0000181455	33.322,77	314,60	0000181533	38.985,81	342,92	0000181611	33.322,77	314,60
0000181456	33.322,77	314,60	0000181534	38.985,81	342,92	0000181612	33.322,77	314,60
0000181457	33.322,77	314,60	0000181535	38.985,81	342,92	0000181613	33.322,77	314,60
0000181458	33.322,77	314,60	0000181536	38.985,81	342,92	0000181614	33.322,77	314,60
0000181459	33.322,77	314,60	0000181537	38.985,81	342,92	0000181615	33.322,77	314,60
0000181460	33.322,77	314,60	0000181538	38.985,81	342,92	0000181616	33.322,77	314,60
0000181461	33.322,77	314,60	0000181539	38.985,81	342,92	0000181617	33.322,77	314,60

0000181618	33.322,77	314,60	0000181700	84.864,32	1.324,70	0000181785	206.677,87	2.695,11
0000181619	33.322,77	314,60	0000181701	84.293,42	1.318,28	0000181786	130.384,74	1.836,81
0000181620	33.322,77	314,60	0000181702	93.909,76	1.426,46	0000181787	138.821,47	1.931,72
0000181621	33.322,77	314,60	0000181703	84.864,32	1.324,70	0000181788	167.746,13	2.257,12
0000181622	33.322,77	314,60	0000181704	94.473,25	1.432,80	0000181789	234.514,86	3.008,27
0000181623	33.322,77	314,60	0000181705	84.293,42	1.318,28	0000181790	130.384,74	1.836,81
0000181624	33.322,77	314,60	0000181706	93.909,76	1.426,46	0000181791	116.551,88	1.681,19
0000181625	33.322,77	314,60	0000181707	94.473,25	1.432,80	0000181792	167.746,13	2.257,12
0000181626	33.322,77	314,60	0000181708	84.864,32	1.324,70	0000181793	234.514,86	3.008,27
0000181627	33.322,77	314,60	0000181709	84.293,42	1.318,28	0000181794	130.384,74	1.836,81
0000181628	33.322,77	314,60	0000181710	84.293,42	1.318,28	0000181795	116.551,88	1.681,19
0000181629	33.322,77	314,60	0000181711	94.473,25	1.432,80	0000181796	190.015,72	2.507,66
0000181630	33.322,77	314,60	0000181712	84.864,32	1.324,70	0000181797	102.939,66	662,69
0000181631	33.322,77	314,60	0000181713	103.518,69	1.534,57	0000181798	37.536,32	340,79
0000181632	33.322,77	314,60	0000181714	84.293,42	1.318,28	0000181799	52.595,66	477,51
0000181633	33.322,77	314,60	0000181718	56.703,57	431,51	0000181800	106.649,99	968,27
0000181634	33.322,77	314,60	0000181719	95.325,02	624,62	0000181801	42.280,15	383,86
0000181635	33.322,77	314,60	0000181722	117.793,32	854,75	0000181802	29.596,11	268,71
0000181636	33.322,77	314,60	0000181723	57.677,72	291,42	0000181803	18.497,57	167,95
0000181637	33.322,77	314,60	0000181724	83.416,44	1.308,41	0000181804	40.442,29	407,61
0000181638	33.322,77	314,60	0000181725	63.909,42	849,30	0000181805	40.161,74	441,78
0000181639	33.322,77	314,60	0000181726	62.611,92	839,57	0000181806	48.914,17	493,00
0000181640	33.322,77	314,60	0000181727	68.914,07	886,84	0000181807	28.638,20	288,63
0000181641	33.322,77	314,60	0000181728	69.529,46	891,45	0000181808	81.183,51	503,86
0000181642	33.322,77	314,60	0000181729	63.909,42	849,30	0000181809	40.123,86	404,41
0000181643	33.322,77	314,60	0000181730	68.914,07	886,84	0000181810	43.807,52	441,52
0000181644	33.322,77	314,60	0000181731	69.529,46	891,45	0000181811	90.604,82	827,53
0000181645	33.322,77	314,60	0000181732	68.914,07	886,84	0000181814	36.995,13	335,91
0000181646	33.322,77	314,60	0000181733	69.529,46	891,45	0000181815	18.497,57	186,42
0000181647	33.322,77	314,60	0000181735	117.707,02	648,07	0000181816	71.878,08	507,38
0000181648	33.322,77	314,60	0000181736	186.378,44	1.935,00	0000181817	66.723,72	481,61
0000181649	33.322,77	314,60	0000181737	97.839,31	735,03	0000181820	129.103,48	1.116,27
0000181650	33.322,77	314,60	0000181738	69.272,18	711,61	0000181821	30.829,28	279,94
0000181651	33.322,77	314,60	0000181739	37.998,66	523,97	0000181822	101.115,24	906,35
0000181652	33.322,77	314,60	0000181740	50.410,20	598,44	0000181823	18.497,57	186,42
0000181653	40.749,34	351,74	0000181741	89.897,00	835,36	0000181824	77.138,68	533,68
0000181654	39.531,09	236,61	0000181742	104.962,86	1.240,65	0000181825	18.497,57	186,42
0000181655	33.322,77	314,60	0000181743	56.710,60	636,24	0000181826	18.497,57	186,42
0000181656	33.322,77	314,60	0000181744	61.391,91	586,75	0000181827	18.497,57	186,42
0000181657	60.002,23	655,99	0000181745	226.607,62	2.335,45	0000181828	18.497,57	186,42
0000181658	95.479,03	548,05	0000181747	71.286,04	504,42	0000181829	36.285,62	365,72
0000181660	116.790,88	1.023,92	0000181748	13.863,68	97,05	0000181830	69.295,41	629,16
0000181661	70.167,37	716,98	0000181749	13.863,68	97,05	0000181831	18.510,78	186,55
0000181663	3.963,76	35,67	0000181750	13.863,68	97,05	0000181832	37.034,77	336,22
0000181664	3.963,76	35,67	0000181751	55.230,76	284,08	0000181833	18.523,99	186,69
0000181665	3.963,76	35,67	0000181752	55.146,11	283,83	0000181834	18.530,60	186,78
0000181666	71.377,59	433,50	0000181753	157.587,15	1.329,89	0000181835	18.537,20	186,84
0000181667	116.456,52	846,73	0000181754	72.771,87	950,93	0000181836	18.543,81	186,90
0000181668	158.890,47	1.339,67	0000181755	71.824,32	942,40	0000181837	18.550,42	186,98
0000181669	206.401,66	2.153,59	0000181756	14.064,97	98,45	0000181838	22.270,01	195,22
0000181670	121.107,56	1.385,95	0000181757	73.974,77	443,89	0000181839	18.564,95	187,13
0000181671	57.522,53	637,36	0000181758	130.384,74	1.836,81	0000181840	18.571,56	187,17
0000181672	47.229,95	835,98	0000181759	155.779,45	2.122,50	0000181841	18.579,48	187,27
0000181673	20.458,28	143,21	0000181760	208.468,43	2.715,25	0000181842	18.586,09	187,33
0000181674	90.985,26	527,82	0000181761	206.677,87	2.695,11	0000181843	18.592,70	187,40
0000181675	1.631,98	11,42	0000181762	130.384,74	1.836,81	0000181844	18.599,30	187,48
0000181678	84.293,42	1.318,28	0000181763	116.551,88	1.681,19	0000181845	18.605,91	187,53
0000181679	93.909,76	1.426,46	0000181764	167.746,13	2.257,12	0000181846	18.612,52	187,60
0000181680	84.864,32	1.324,70	0000181765	206.677,87	2.695,11	0000181847	37.240,89	338,14
0000181681	84.864,32	1.324,70	0000181766	130.384,74	1.836,81	0000181848	86.794,19	581,96
0000181682	84.293,42	1.318,28	0000181767	138.821,47	1.931,72	0000181849	18.633,66	187,80
0000181683	84.864,32	1.324,70	0000181768	167.746,13	2.257,12	0000181850	37.280,52	326,78
0000181684	84.864,32	1.324,70	0000181769	206.677,87	2.695,11	0000181851	22.376,24	203,18
0000181685	84.293,42	1.318,28	0000181770	130.384,74	1.836,81	0000181852	22.384,17	203,22
0000181686	84.293,42	1.318,28	0000181771	116.551,88	1.681,19	0000181853	24.881,87	225,90
0000181687	84.864,32	1.324,70	0000181772	167.746,13	2.257,12	0000181854	24.888,92	225,98
0000181688	84.864,32	1.324,70	0000181773	206.677,87	2.695,11	0000181855	24.841,35	184,54
0000181689	84.293,42	1.318,28	0000181774	130.384,74	1.836,81	0000181856	18.567,59	187,14
0000181690	93.909,76	1.426,46	0000181775	130.384,74	1.836,81	0000181857	18.504,17	186,49
0000181691	84.864,32	1.324,70	0000181776	167.746,13	2.257,12	0000181858	33.208,42	334,70
0000181692	84.864,32	1.324,70	0000181777	206.677,87	2.695,11	0000181859	41.404,16	375,90
0000181693	93.909,76	1.426,46	0000181778	130.384,74	1.836,81	0000181860	22.197,08	223,72
0000181694	84.293,42	1.318,28	0000181779	116.551,88	1.681,19	0000181861	83.463,66	918,10
0000181695	84.864,32	1.324,70	0000181780	167.746,13	2.257,12	0000181862	37.140,47	408,55
0000181696	84.864,32	1.324,70	0000181781	206.677,87	2.695,11	0000181863	83.162,41	755,05
0000181697	84.293,42	1.318,28	0000181782	130.384,74	1.836,81	0000181864	79.275,28	719,74
0000181698	84.293,42	1.318,28	0000181783	138.821,47	1.931,72	0000181865	79.275,28	719,74
0000181699	84.864,32	1.324,70	0000181784	167.746,13	2.257,12	0000181866	79.275,28	719,74

0000181867	79.275,28	719,74	0000181951	25.896,59	235,10	0000182031	81.520,73	555,59
0000181868	79.275,28	719,74	0000181952	49.123,80	393,61	0000182032	36.995,13	335,91
0000181869	88.817,38	806,40	0000181953	111.314,94	982,85	0000182033	114.254,97	1.004,90
0000181870	79.275,28	719,74	0000181954	61.129,22	453,64	0000182034	22.197,08	223,72
0000181875	670.811,59	6.760,99	0000181955	82.632,88	561,15	0000182035	22.197,08	223,72
0000181876	78.308,12	710,97	0000181956	25.896,59	235,10	0000182036	22.197,08	223,72
0000181877	54.163,52	491,77	0000181957	25.896,59	235,10	0000182037	36.995,13	335,91
0000181878	55.027,62	499,60	0000181958	25.896,59	235,10	0000182038	36.995,13	335,91
0000181879	55.894,36	507,49	0000181959	72.449,08	510,24	0000182039	36.995,13	335,91
0000181880	63.893,24	580,06	0000181960	37.140,47	408,55	0000182040	36.995,13	335,91
0000181881	105.351,57	1.158,87	0000181961	37.140,47	408,55	0000182041	36.995,13	335,91
0000181882	88.519,69	590,59	0000181962	37.140,47	408,55	0000182042	36.995,13	335,91
0000181883	52.850,19	581,35	0000181963	37.140,47	408,55	0000182043	36.995,13	335,91
0000181884	52.850,19	581,35	0000181964	67.125,61	483,62	0000182044	36.995,13	335,91
0000181885	52.850,19	581,35	0000181965	25.896,59	235,10	0000182045	36.995,13	335,91
0000181886	149.072,27	1.266,03	0000181966	25.896,59	235,10	0000182046	36.995,13	335,91
0000181887	87.948,86	587,73	0000181967	25.896,59	235,10	0000182047	36.995,13	335,91
0000181888	52.850,19	581,35	0000181968	25.896,59	235,10	0000182048	36.995,13	335,91
0000181889	52.850,19	581,35	0000181969	25.896,59	235,10	0000182049	36.995,13	335,91
0000181890	52.850,19	581,35	0000181970	25.896,59	235,10	0000182050	36.995,13	335,91
0000181891	52.850,19	581,35	0000181971	40.694,65	369,47	0000182051	36.995,13	335,91
0000181892	52.850,19	581,35	0000181972	54.497,53	494,78	0000182052	61.658,55	678,24
0000181893	67.678,09	486,38	0000181973	46.712,17	470,81	0000182054	36.995,13	335,91
0000181894	93.433,85	1.027,77	0000181974	36.995,13	335,91	0000182055	18.497,57	186,42
0000181895	93.402,14	1.027,42	0000181975	62.728,10	461,63	0000182056	18.517,38	186,65
0000181896	36.995,13	406,95	0000181976	74.076,57	518,37	0000182057	36.995,13	372,87
0000181897	50.373,26	399,86	0000181977	79.877,78	547,38	0000182058	18.497,57	186,42
0000181898	36.995,13	406,95	0000181978	31.823,77	279,94	0000182059	18.497,57	186,42
0000181899	36.995,13	406,95	0000181979	85.181,74	573,90	0000182060	18.497,57	186,42
0000181900	36.995,13	406,95	0000181980	76.282,27	529,40	0000182061	18.497,57	186,42
0000181901	36.995,13	406,95	0000181981	38.188,52	335,91	0000182062	18.497,57	186,42
0000181902	36.995,13	406,95	0000181982	38.188,52	335,91	0000182063	18.497,57	186,42
0000181903	36.995,13	406,95	0000181983	36.995,13	335,91	0000182064	18.497,57	186,42
0000181904	36.995,13	406,95	0000181984	38.188,52	335,91	0000182065	18.497,57	186,42
0000181905	36.995,13	406,95	0000181985	38.188,52	335,91	0000182066	18.497,57	186,42
0000181906	36.995,13	406,95	0000181986	38.188,52	335,91	0000182067	18.497,57	186,42
0000181907	36.995,13	406,95	0000181987	151.080,03	1.281,09	0000182068	18.497,57	186,42
0000181908	30.829,28	339,12	0000181988	38.188,52	335,91	0000182069	36.995,13	335,91
0000181909	30.829,28	339,12	0000181989	75.458,45	525,28	0000182070	36.995,13	335,91
0000181910	75.125,64	523,62	0000181990	46.716,92	470,85	0000182071	36.995,13	335,91
0000181911	30.829,28	339,12	0000181991	22.197,08	223,72	0000182072	36.995,13	335,91
0000181912	30.829,28	339,12	0000181992	22.197,08	223,72	0000182073	36.995,13	335,91
0000181913	55.022,03	423,10	0000181993	21.580,49	124,69	0000182074	36.995,13	335,91
0000181914	30.829,28	339,12	0000181994	18.497,57	106,86	0000182075	36.995,13	335,91
0000181915	71.435,75	648,58	0000181995	70.439,80	500,19	0000182076	36.995,13	335,91
0000181916	23.782,59	239,72	0000181996	30.829,28	339,12	0000182077	36.995,13	335,91
0000181917	18.497,57	186,42	0000181997	25.896,59	235,10	0000182078	36.995,13	335,91
0000181918	77.413,01	535,06	0000181998	25.896,59	235,10	0000182079	36.995,13	335,91
0000181919	18.497,57	186,42	0000181999	25.896,59	235,10	0000182080	36.995,13	335,91
0000181920	18.497,57	186,42	0000182000	25.896,59	235,10	0000182081	29.596,11	268,71
0000181921	18.497,57	186,42	0000182001	101.613,48	910,09	0000182082	29.596,11	268,71
0000181922	18.497,57	186,42	0000182002	25.896,59	235,10	0000182083	29.596,11	268,71
0000181923	18.497,57	186,42	0000182003	25.896,59	235,10	0000182084	29.596,11	268,71
0000181924	18.497,57	186,42	0000182004	25.896,59	235,10	0000182085	36.995,13	335,91
0000181925	18.497,57	186,42	0000182005	25.896,59	235,10	0000182086	87.971,17	587,85
0000181926	18.497,57	186,42	0000182006	25.896,59	235,10	0000182087	87.971,17	587,85
0000181927	18.497,57	186,42	0000182007	25.896,59	235,10	0000182088	36.995,13	335,91
0000181928	18.497,57	186,42	0000182008	25.896,59	235,10	0000182089	87.971,17	587,85
0000181929	18.497,57	186,42	0000182009	49.640,37	346,55	0000182090	70.580,68	500,89
0000181930	18.497,57	186,42	0000182010	25.896,59	235,10	0000182091	76.337,93	529,68
0000181931	18.497,57	186,42	0000182011	25.896,59	235,10	0000182092	36.995,13	335,91
0000181932	18.497,57	186,42	0000182012	25.896,59	235,10	0000182093	44.159,58	317,11
0000181933	18.497,57	186,42	0000182013	35.259,06	324,29	0000182094	110.876,97	1.293,87
0000181934	143.293,52	1.222,69	0000182014	71.937,49	383,12	0000182095	76.996,59	757,96
0000181935	86.058,18	578,28	0000182015	80.242,42	549,20	0000182096	80.525,80	779,13
0000181938	84.352,99	569,75	0000182016	25.896,59	235,10	0000182097	63.211,93	675,25
0000181939	18.497,57	186,42	0000182017	25.896,59	235,10	0000182098	66.035,29	692,19
0000181940	38.930,77	392,38	0000182018	104.416,20	670,07	0000182099	76.996,59	757,96
0000181941	25.896,59	235,10	0000182019	25.896,59	235,10	0000182100	80.525,80	779,13
0000181942	25.896,59	235,10	0000182020	76.645,67	531,22	0000182101	63.211,93	675,25
0000181943	25.896,59	235,10	0000182021	84.352,99	569,75	0000182102	66.035,29	692,19
0000181944	25.896,59	235,10	0000182022	135.894,55	1.167,20	0000182103	76.996,59	757,96
0000181945	80.263,85	549,31	0000182024	77.903,82	565,87	0000182104	80.525,80	779,13
0000181946	25.896,59	235,10	0000182025	36.995,13	335,91	0000182105	63.211,93	675,25
0000181947	25.896,59	235,10	0000182026	36.995,13	335,91	0000182106	66.035,29	692,19
0000181948	25.896,59	235,10	0000182027	36.995,13	335,91	0000182107	76.996,59	757,96
0000181949	25.896,59	235,10	0000182029	50.669,94	401,34	0000182108	80.525,80	779,13
0000181950	25.896,59	235,10	0000182030	36.995,13	335,91	0000182109	63.211,93	675,25

0000182110	66.035,29	692,19	0000182189	196.114,75	3.361,63	0000182267	204.362,42	3.481,23
0000182111	63.211,93	675,25	0000182190	196.114,75	3.361,63	0000182268	204.362,42	3.481,23
0000182112	80.525,80	779,13	0000182191	196.114,75	3.361,63	0000182269	204.362,42	3.481,23
0000182113	63.211,93	675,25	0000182192	196.114,75	3.361,63	0000182270	204.362,42	3.481,23
0000182114	66.035,29	692,19	0000182193	196.114,75	3.361,63	0000182271	204.362,42	3.481,23
0000182115	63.252,82	464,25	0000182194	196.114,75	3.361,63	0000182272	204.362,42	3.481,23
0000182116	63.252,82	464,25	0000182195	196.114,75	3.361,63	0000182273	204.362,42	3.481,23
0000182117	63.252,82	464,25	0000182196	204.362,42	3.481,23	0000182274	204.362,42	3.481,23
0000182118	63.252,82	464,25	0000182197	204.362,42	3.481,23	0000182275	204.362,42	3.481,23
0000182119	63.252,82	464,25	0000182198	204.362,42	3.481,23	0000182276	204.362,42	3.481,23
0000182120	63.252,82	464,25	0000182199	204.362,42	3.481,23	0000182277	204.362,42	3.481,23
0000182121	63.252,82	464,25	0000182200	204.362,42	3.481,23	0000182278	204.362,42	3.481,23
0000182122	57.934,14	379,73	0000182201	204.362,42	3.481,23	0000182279	204.362,42	3.481,23
0000182123	57.934,14	379,73	0000182202	204.362,42	3.481,23	0000182280	234.005,97	3.911,06
0000182124	57.934,14	379,73	0000182203	204.362,42	3.481,23	0000182281	234.005,97	3.911,06
0000182125	222.700,28	2.226,29	0000182204	204.362,42	3.481,23	0000182282	234.005,97	3.911,06
0000182126	59.082,27	443,40	0000182205	204.362,42	3.481,23	0000182283	234.005,97	3.911,06
0000182127	59.082,27	443,40	0000182206	182.806,38	3.168,66	0000182284	234.005,97	3.911,06
0000182128	64.147,72	468,73	0000182207	204.362,42	3.481,23	0000182285	234.005,97	3.911,06
0000182129	135.326,50	1.162,94	0000182208	204.362,42	3.481,23	0000182286	234.005,97	3.911,06
0000182130	24.764,65	229,03	0000182209	204.362,42	3.481,23	0000182287	234.005,97	3.911,06
0000182131	96.123,03	550,94	0000182210	193.296,13	3.320,76	0000182288	234.005,97	3.911,06
0000182132	370.018,08	2.368,10	0000182211	193.296,13	3.320,76	0000182289	234.005,97	3.911,06
0000182133	76.845,57	455,37	0000182212	193.296,13	3.320,76	0000182290	234.005,97	3.911,06
0000182134	92.133,86	700,79	0000182213	193.296,13	3.320,76	0000182291	234.005,97	3.911,06
0000182135	84.230,21	653,37	0000182214	193.296,13	3.320,76	0000182292	234.005,97	3.911,06
0000182136	33.623,18	282,48	0000182215	193.296,13	3.320,76	0000182293	234.005,97	3.911,06
0000182137	34.993,34	287,96	0000182216	193.296,13	3.320,76	0000182294	784.709,85	11.896,26
0000182138	34.536,62	286,14	0000182217	193.296,13	3.320,76	0000182295	193.296,13	3.320,76
0000182139	63.482,04	401,92	0000182218	193.296,13	3.320,76	0000182296	193.296,13	3.320,76
0000182140	75.712,67	602,27	0000182219	193.296,13	3.320,76	0000182297	204.362,42	3.481,23
0000182141	85.456,87	808,72	0000182220	193.296,13	3.320,76	0000182298	234.005,97	3.911,06
0000182142	84.107,47	800,62	0000182221	193.296,13	3.320,76	0000182299	52.691,65	358,76
0000182143	69.495,37	712,95	0000182222	193.296,13	3.320,76	0000182300	52.691,65	358,76
0000182144	70.824,01	720,92	0000182223	193.296,13	3.320,76	0000182301	68.009,59	420,03
0000182145	85.456,87	808,72	0000182224	193.296,13	3.320,76	0000182302	68.009,59	420,03
0000182146	70.017,34	716,08	0000182225	193.296,13	3.320,76	0000182303	97.110,71	730,65
0000182147	69.495,37	712,95	0000182226	193.296,13	3.320,76	0000182304	97.110,71	730,65
0000182148	111.062,89	1.295,55	0000182227	193.296,13	3.320,76	0000182305	97.110,71	730,65
0000182149	174.528,55	1.866,74	0000182228	193.296,13	3.320,76	0000182306	97.110,71	730,65
0000182150	195.714,91	2.057,41	0000182229	193.296,13	3.320,76	0000182307	67.204,99	1.001,63
0000182151	136.126,19	1.521,12	0000182230	193.296,13	3.320,76	0000182308	103.369,18	923,26
0000182152	118.774,67	741,86	0000182231	193.296,13	3.320,76	0000182310	42.457,97	360,28
0000182154	37.823,52	207,66	0000182232	193.296,13	3.320,76	0000182311	49.185,71	393,92
0000182155	179.773,76	1.913,94	0000182233	193.296,13	3.320,76	0000182312	42.457,97	360,28
0000182156	129.645,43	1.120,33	0000182234	193.296,13	3.320,76	0000182313	45.886,34	377,42
0000182157	84.270,32	569,34	0000182235	193.296,13	3.320,76	0000182314	38.151,75	338,75
0000182158	84.270,32	569,34	0000182236	193.296,13	3.320,76	0000182315	38.151,75	338,75
0000182159	138.145,77	296,32	0000182237	193.296,13	3.320,76	0000182316	45.886,34	377,42
0000182160	136.260,98	1.042,79	0000182238	193.296,13	3.320,76	0000182317	45.886,34	377,42
0000182161	133.990,89	1.152,92	0000182239	193.296,13	3.320,76	0000182318	38.151,75	338,75
0000182162	114.128,50	1.653,93	0000182240	193.296,13	3.320,76	0000182319	45.886,34	377,42
0000182163	79.883,08	747,11	0000182241	193.296,13	3.320,76	0000182320	45.886,34	377,42
0000182164	81.868,01	486,80	0000182242	193.296,13	3.320,76	0000182321	42.457,97	360,28
0000182165	122.914,96	1.069,85	0000182243	193.296,13	3.320,76	0000182322	49.185,71	393,92
0000182166	608.861,16	6.819,24	0000182244	193.296,13	3.320,76	0000182323	42.457,97	360,28
0000182167	28.187,73	202,95	0000182245	193.296,13	3.320,76	0000182324	45.886,34	377,42
0000182168	92.680,99	535,45	0000182246	193.296,13	3.320,76	0000182325	45.886,34	377,42
0000182169	100.200,66	569,29	0000182247	193.296,13	3.320,76	0000182326	38.151,75	338,75
0000182170	54.360,57	365,43	0000182248	193.296,13	3.320,76	0000182327	45.886,34	377,42
0000182171	608.892,76	9.346,92	0000182249	193.296,13	3.320,76	0000182328	45.886,34	377,42
0000182172	338.628,22	5.428,08	0000182250	193.296,13	3.320,76	0000182329	45.886,34	377,42
0000182173	217.056,88	3.665,29	0000182251	193.296,13	3.320,76	0000182330	45.886,34	377,42
0000182174	230.048,96	3.853,68	0000182252	193.296,13	3.320,76	0000182331	45.886,34	377,42
0000182175	385.623,57	6.109,51	0000182253	193.296,13	3.320,76	0000182332	51.854,41	407,26
0000182176	245.132,98	4.072,40	0000182254	193.296,13	3.320,76	0000182333	41.253,45	354,26
0000182177	287.026,92	4.679,86	0000182255	193.296,13	3.320,76	0000182334	42.937,97	362,68
0000182178	355.583,98	5.673,94	0000182256	193.296,13	3.320,76	0000182335	82.740,60	792,42
0000182179	882.148,42	13.309,12	0000182257	193.296,13	3.320,76	0000182336	46.412,31	380,05
0000182180	325.012,16	5.230,65	0000182258	193.296,13	3.320,76	0000182337	38.584,30	340,91
0000182181	792.104,72	12.003,49	0000182259	193.296,13	3.320,76	0000182338	46.412,31	380,05
0000182182	196.114,75	3.361,63	0000182260	195.367,74	3.350,80	0000182339	38.584,30	340,91
0000182183	196.114,75	3.361,63	0000182261	193.296,13	3.320,76	0000182340	46.412,31	380,05
0000182184	196.114,75	3.361,63	0000182262	193.296,13	3.320,76	0000182341	46.412,31	380,05
0000182185	195.970,62	3.359,54	0000182263	193.296,13	3.320,76	0000182342	38.584,30	340,91
0000182186	196.114,75	3.361,63	0000182264	193.296,13	3.320,76	0000182343	46.412,31	380,05
0000182187	196.114,75	3.361,63	0000182265	193.296,13	3.320,76	0000182344	52.304,59	409,51
0000182188	196.114,75	3.361,63	0000182266	204.362,42	3.481,23	0000182345	50.198,93	398,98

0000182346	52.304,59	409,51	0000182427	200.347,62	2.623,89	0000182839	97.861,94	881,95
0000182347	46.862,49	382,30	0000182428	247.280,80	3.151,89	0000182840	97.861,94	881,95
0000182348	39.034,48	343,16	0000182429	247.280,80	3.151,89	0000182841	82.014,58	509,26
0000182349	39.034,48	343,16	0000182430	20.666,44	180,39	0000182842	76.138,55	528,68
0000182350	39.034,48	343,16	0000182431	9.782,25	147,74	0000182843	76.138,55	528,68
0000182351	46.862,49	382,30	0000182432	116.555,57	1.022,16	0000182844	76.138,55	528,68
0000182352	46.862,49	382,30	0000182766	116.161,65	992,95	0000182845	59.375,60	296,52
0000182353	39.034,48	343,16	0000182767	116.709,84	996,24	0000182846	48.146,39	388,72
0000182354	39.028,55	343,13	0000182768	116.709,84	996,24	0000182847	47.597,73	385,98
0000182355	52.304,59	409,51	0000182769	119.990,67	1.375,90	0000182848	49.252,18	394,25
0000182356	41.703,63	356,51	0000182770	112.355,11	970,11	0000182849	48.146,39	388,72
0000182357	43.388,15	364,93	0000182771	116.709,84	996,24	0000182850	46.048,14	378,23
0000182358	46.862,49	382,30	0000182772	116.709,84	996,24	0000182851	46.048,14	378,23
0000182359	46.862,49	382,30	0000182773	119.990,67	1.375,90	0000182852	55.212,22	424,05
0000182360	39.034,48	343,16	0000182774	116.164,89	992,97	0000182853	46.048,14	378,23
0000182361	39.034,48	343,16	0000182775	116.709,84	996,24	0000182854	46.048,14	378,23
0000182362	46.862,49	382,30	0000182776	116.932,27	997,57	0000182855	46.997,17	382,98
0000182363	46.862,49	382,30	0000182777	119.990,67	1.375,90	0000182856	46.048,14	378,23
0000182364	39.034,48	343,16	0000182778	116.164,89	992,97	0000182857	46.048,14	378,23
0000182365	46.862,49	382,30	0000182779	116.709,84	996,24	0000182858	46.997,17	382,98
0000182366	85.606,66	809,62	0000182780	116.932,27	997,57	0000182859	46.048,14	378,23
0000182367	93.020,95	854,11	0000182781	60.660,81	300,37	0000182860	46.048,14	378,23
0000182368	51.854,41	407,26	0000182782	74.794,29	521,96	0000182861	46.997,17	382,98
0000182369	41.253,45	354,26	0000182783	74.794,29	521,96	0000182862	77.176,06	533,87
0000182370	42.937,97	362,68	0000182784	74.794,29	521,96	0000182863	77.176,06	533,87
0000182371	46.412,31	380,05	0000182785	103.598,84	665,98	0000182864	77.176,06	533,87
0000182372	46.412,31	380,05	0000182786	74.794,29	521,96	0000182865	77.176,06	533,87
0000182373	38.584,30	340,91	0000182787	74.794,29	521,96	0000182866	86.073,64	812,42
0000182374	38.584,30	340,91	0000182788	74.794,29	521,96	0000182867	72.753,11	950,76
0000182375	46.412,31	380,05	0000182789	74.794,29	521,96	0000182868	74.532,54	966,77
0000182376	46.412,31	380,05	0000182790	66.364,20	694,17	0000182869	86.073,64	812,42
0000182377	38.584,30	340,91	0000182791	47.198,36	579,17	0000182870	86.073,64	812,42
0000182378	38.584,30	340,91	0000182792	92.420,66	841,14	0000182871	72.753,11	950,76
0000182379	217.038,59	3.665,03	0000182793	104.426,81	1.235,82	0000182872	87.586,15	1.084,26
0000182381	127.441,97	1.111,18	0000182794	78.082,32	998,72	0000182873	137.595,60	1.534,34
0000182382	163.517,40	1.471,66	0000182795	104.426,81	1.235,82	0000182874	116.906,74	1.348,14
0000182383	226.607,74	1.507,64	0000182796	94.373,02	1.145,34	0000182875	90.121,91	1.107,08
0000182384	128.766,46	1.122,74	0000182797	94.373,02	1.145,34	0000182876	74.151,51	963,34
0000182385	124.963,97	1.089,57	0000182798	94.373,02	1.145,34	0000182877	74.222,69	963,98
0000182386	3.482.972,47	31.568,74	0000182799	94.373,02	1.145,34	0000182878	90.025,53	1.106,21
0000182387	232.800,99	2.793,61	0000182800	159.692,99	1.733,22	0000182879	90.121,91	1.107,08
0000182388	905.737,56	12.635,71	0000182801	159.692,99	1.733,22	0000182880	74.151,51	963,34
0000182389	657.031,30	6.135,27	0000182802	94.373,02	1.145,34	0000182881	74.222,69	963,98
0000182391	38.058,91	331,84	0000182803	104.426,81	1.235,82	0000182882	147.375,13	1.622,36
0000182392	37.710,76	328,84	0000182804	94.373,02	1.145,34	0000182883	116.383,36	1.343,43
0000182393	37.362,61	325,80	0000182805	94.373,02	1.145,34	0000182884	52.432,15	275,69
0000182394	37.015,19	322,76	0000182806	104.426,81	1.235,82	0000182885	43.606,17	249,21
0000182395	36.669,93	319,73	0000182807	94.373,02	1.145,34	0000182886	52.432,15	275,69
0000182396	45.374,42	395,64	0000182808	94.373,02	1.145,34	0000182887	52.432,15	275,69
0000182397	136.776,10	1.192,58	0000182809	94.373,02	1.145,34	0000182888	49.640,37	346,55
0000182398	91.183,94	795,04	0000182810	159.692,99	1.733,22	0000182889	49.640,37	346,55
0000182399	91.183,94	795,04	0000182811	159.692,99	1.733,22	0000182890	49.640,37	346,55
0000182400	136.776,10	1.192,58	0000182812	12.480,29	382,02	0000182891	49.640,37	346,55
0000182401	91.183,94	795,04	0000182813	75.517,16	525,58	0000182892	49.640,37	346,55
0000182402	91.184,31	795,04	0000182814	82.872,15	562,35	0000182893	49.640,37	346,55
0000182403	182.314,99	2.043,83	0000182815	75.517,16	525,58	0000182894	49.640,37	346,55
0000182404	137.757,51	1.201,14	0000182816	15.718,11	383,00	0000182895	49.640,37	346,55
0000182405	300.979,10	3.585,02	0000182817	4.351,70	30,46	0000182896	49.640,37	346,55
0000182406	115.430,82	725,14	0000182818	23.771,75	189,71	0000182897	49.640,37	346,55
0000182407	956,64	6,70	0000182819	51.190,93	271,96	0000182898	49.640,37	346,55
0000182408	18.455,84	173,76	0000182820	78.621,27	472,19	0000182899	49.640,37	346,55
0000182409	76.704,14	1.232,90	0000182821	2.337,50	16,36	0000182900	49.640,37	346,55
0000182410	131.047,99	1.844,27	0000182822	96.704,92	534,81	0000182901	49.640,37	346,55
0000182412	2.415,20	21,74	0000182823	89.781,13	821,35	0000182902	49.640,37	346,55
0000182413	247.280,80	3.151,89	0000182824	61.355,71	302,46	0000182903	49.640,37	346,55
0000182414	200.347,62	2.623,89	0000182825	61.355,71	302,46	0000182904	49.640,37	346,55
0000182415	89.782,92	1.380,04	0000182826	61.355,71	302,46	0000182905	49.640,37	346,55
0000182416	247.280,80	3.151,89	0000182827	61.355,71	302,46	0000182906	49.640,37	346,55
0000182417	247.280,80	3.151,89	0000182828	61.355,71	302,46	0000182907	49.640,37	346,55
0000182418	200.347,62	2.623,89	0000182829	57.902,57	292,10	0000182908	49.640,37	346,55
0000182419	200.347,62	2.623,89	0000182830	57.902,57	292,10	0000182909	49.640,37	346,55
0000182420	247.280,80	3.151,89	0000182831	57.902,57	292,10	0000182910	49.640,37	346,55
0000182421	247.280,80	3.151,89	0000182833	101.837,13	657,18	0000182911	49.640,37	346,55
0000182422	200.347,62	2.623,89	0000182834	65.292,21	314,27	0000182912	49.640,37	346,55
0000182423	200.347,62	2.623,89	0000182835	85.032,20	488,12	0000182913	49.640,37	346,55
0000182424	247.280,80	3.151,89	0000182836	17.404,44	170,60	0000182914	49.640,37	346,55
0000182425	247.280,80	3.151,89	0000182837	4.388,64	131,56	0000182915	49.640,37	346,55
0000182426	200.347,62	2.623,89	0000182838	11.762,16	153,68	0000182916	49.640,37	346,55

0000182917	49.640,37	346,55	0000182995	49.640,37	346,55	0000183074	49.640,37	346,55
0000182918	90.317,90	1.108,84	0000182996	49.640,37	346,55	0000183075	49.640,37	346,55
0000182919	90.881,39	1.113,91	0000182997	49.640,37	346,55	0000183076	49.640,37	346,55
0000182920	88.582,95	1.093,23	0000182998	49.640,37	346,55	0000183077	49.640,37	346,55
0000182921	86.084,33	1.070,74	0000182999	49.640,37	346,55	0000183078	49.640,37	346,55
0000182922	96.642,30	1.165,76	0000183000	49.640,37	346,55	0000183079	49.640,37	346,55
0000182923	61.631,98	665,77	0000183001	49.640,37	346,55	0000183080	49.640,37	346,55
0000182924	94.143,68	1.143,27	0000183002	49.640,37	346,55	0000183081	49.640,37	346,55
0000182925	97.769,27	1.175,90	0000183003	49.640,37	346,55	0000183082	49.640,37	346,55
0000182926	106.807,30	1.257,25	0000183004	49.640,37	346,55	0000183083	49.640,37	346,55
0000182927	90.050,98	1.106,44	0000183005	49.640,37	346,55	0000183084	49.640,37	346,55
0000182928	90.621,88	1.111,58	0000183006	49.640,37	346,55	0000183085	49.640,37	346,55
0000182929	88.582,95	1.093,23	0000183007	49.640,37	346,55	0000183086	49.640,37	346,55
0000182930	85.906,39	1.069,14	0000183008	49.640,37	346,55	0000183087	49.640,37	346,55
0000182931	107.252,16	1.261,25	0000183010	49.640,37	346,55	0000183088	49.640,37	346,55
0000182932	71.759,91	726,54	0000183011	49.640,37	346,55	0000183089	49.640,37	346,55
0000182933	93.194,65	1.134,73	0000183012	49.640,37	346,55	0000183090	49.640,37	346,55
0000182934	96.152,95	1.161,36	0000183013	49.640,37	346,55	0000183091	49.640,37	346,55
0000182935	148.913,10	1.636,20	0000183014	49.640,37	346,55	0000183092	49.640,37	346,55
0000182936	221.365,63	2.288,27	0000183015	49.640,37	346,55	0000183093	49.640,37	346,55
0000182937	117.291,12	1.351,60	0000183016	49.640,37	346,55	0000183094	49.640,37	346,55
0000182938	112.160,42	1.305,42	0000183017	49.640,37	346,55	0000183095	49.640,37	346,55
0000182939	112.672,01	1.310,03	0000183018	49.640,37	346,55	0000183096	49.640,37	346,55
0000182940	49.640,37	346,55	0000183019	49.640,37	346,55	0000183097	49.640,37	346,55
0000182941	49.640,37	346,55	0000183020	49.640,37	346,55	0000183098	49.640,37	346,55
0000182942	49.640,37	346,55	0000183021	49.640,37	346,55	0000183099	49.640,37	346,55
0000182943	49.640,37	346,55	0000183022	49.640,37	346,55	0000183100	49.640,37	346,55
0000182944	49.640,37	346,55	0000183023	49.640,37	346,55	0000183101	49.640,37	346,55
0000182945	49.640,37	346,55	0000183024	49.640,37	346,55	0000183102	122.748,83	1.042,39
0000182946	49.640,37	346,55	0000183025	49.640,37	346,55	0000183103	134.209,96	1.154,56
0000182947	49.640,37	346,55	0000183026	49.640,37	346,55	0000183104	122.748,83	1.042,39
0000182948	49.640,37	346,55	0000183027	49.640,37	346,55	0000183105	122.748,83	1.042,39
0000182949	49.640,37	346,55	0000183028	49.640,37	346,55	0000183106	122.748,83	1.042,39
0000182950	49.640,37	346,55	0000183029	49.640,37	346,55	0000183107	122.748,83	1.042,39
0000182951	49.640,37	346,55	0000183030	49.640,37	346,55	0000183108	78.133,88	538,66
0000182952	49.640,37	346,55	0000183031	49.640,37	346,55	0000183109	122.748,83	1.042,39
0000182953	49.640,37	346,55	0000183032	49.640,37	346,55	0000183110	122.748,83	1.042,39
0000182954	49.640,37	346,55	0000183033	49.640,37	346,55	0000183111	103.817,01	667,08
0000182955	49.640,37	346,55	0000183034	49.640,37	346,55	0000183112	122.748,83	1.042,39
0000182956	49.640,37	346,55	0000183035	49.640,37	346,55	0000183113	61.374,41	675,12
0000182957	49.640,37	346,55	0000183036	43.026,38	554,14	0000183114	88.752,89	591,75
0000182958	49.640,37	346,55	0000183037	47.942,06	583,63	0000183115	211.149,80	1.793,10
0000182959	49.640,37	346,55	0000183038	47.942,06	583,63	0000183116	120.907,59	1.026,76
0000182960	49.640,37	346,55	0000183039	43.026,38	554,14	0000183117	81.832,55	694,94
0000182961	49.640,37	346,55	0000183040	43.026,38	554,14	0000183118	81.832,55	694,94
0000182962	49.640,37	346,55	0000183041	43.026,38	554,14	0000183119	81.832,55	694,94
0000182963	49.640,37	346,55	0000183042	43.026,38	554,14	0000183120	81.832,55	694,94
0000182964	49.640,37	346,55	0000183043	43.026,38	554,14	0000183121	81.832,55	694,94
0000182965	49.640,37	346,55	0000183044	43.026,38	554,14	0000183122	81.832,55	694,94
0000182966	49.640,37	346,55	0000183045	43.026,38	554,14	0000183123	81.832,55	694,94
0000182967	49.640,37	346,55	0000183046	43.026,38	554,14	0000183124	81.832,55	694,94
0000182968	49.640,37	346,55	0000183047	43.026,38	554,14	0000183125	63.071,49	463,35
0000182969	49.640,37	346,55	0000183048	43.026,38	554,14	0000183126	174.345,61	1.455,58
0000182970	49.640,37	346,55	0000183049	43.026,38	554,14	0000183127	106.764,28	681,81
0000182971	49.640,37	346,55	0000183050	43.026,38	554,14	0000183128	84.469,48	570,34
0000182972	49.640,37	346,55	0000183051	43.026,38	554,14	0000183129	81.832,55	694,94
0000182973	49.640,37	346,55	0000183052	49.640,37	346,55	0000183130	81.832,55	694,94
0000182974	49.640,37	346,55	0000183053	84.293,42	1.318,28	0000183131	81.832,55	694,94
0000182975	49.640,37	346,55	0000183054	84.864,32	1.324,70	0000183132	106.630,54	905,51
0000182976	49.640,37	346,55	0000183055	171.455,91	2.298,86	0000183133	122.748,83	1.042,39
0000182977	49.640,37	346,55	0000183056	84.293,42	1.318,28	0000183134	223.528,28	1.824,45
0000182978	49.640,37	346,55	0000183057	49.640,37	346,55	0000183136	132.304,48	1.140,27
0000182979	49.640,37	346,55	0000183058	49.640,37	346,55	0000183137	122.748,83	1.042,39
0000182980	49.640,37	346,55	0000183059	49.640,37	346,55	0000183138	122.748,83	1.042,39
0000182981	49.640,37	346,55	0000183060	49.640,37	346,55	0000183139	122.748,83	1.042,39
0000182982	49.640,37	346,55	0000183061	49.640,37	346,55	0000183140	122.748,83	1.042,39
0000182983	49.640,37	346,55	0000183062	49.640,37	346,55	0000183141	122.748,83	1.042,39
0000182984	49.640,37	346,55	0000183063	49.640,37	346,55	0000183142	43.873,16	482,60
0000182985	49.640,37	346,55	0000183064	49.640,37	346,55	0000183144	2.196.320,19	31.846,64
0000182986	49.640,37	346,55	0000183065	49.640,37	346,55	0000183145	195.853,12	1.861,27
0000182987	49.640,37	346,55	0000183066	49.640,37	346,55	0000183146	121.275,84	1.029,89
0000182988	49.640,37	346,55	0000183067	48.766,64	343,06	0000183147	81.906,20	695,56
0000182989	49.640,37	346,55	0000183068	49.640,37	346,55	0000183148	81.906,20	695,56
0000182990	49.640,37	346,55	0000183069	49.640,37	346,55	0000183149	101.063,20	858,25
0000182991	49.640,37	346,55	0000183070	49.640,37	346,55	0000183152	172.322,98	1.463,38
0000182992	49.640,37	346,55	0000183071	49.640,37	346,55	0000183153	122.748,83	1.042,39
0000182993	49.640,37	346,55	0000183072	49.640,37	346,55	0000183154	122.748,83	1.042,39
0000182994	49.640,37	346,55	0000183073	49.640,37	346,55	0000183155	173.787,79	1.475,84

0000183156	131.191,22	1.114,09	0000183261	46.096,28	391,45	0000183339	38.188,52	420,07
0000183157	148.607,91	1.262,00	0000183262	48.945,69	465,16	0000183340	38.188,52	420,07
0000183158	165.263,56	1.403,43	0000183263	81.832,81	557,15	0000183341	38.188,52	420,07
0000183159	179.248,75	1.522,21	0000183264	123.729,45	1.050,72	0000183342	38.188,52	420,07
0000183160	88.944,29	592,71	0000183265	149.622,64	1.270,65	0000183343	38.188,52	420,07
0000183161	148.348,67	1.194,48	0000183266	117.473,35	997,61	0000183344	38.188,52	420,07
0000183168	137.353,21	1.166,42	0000183267	103.875,51	882,11	0000183345	38.188,52	420,07
0000183169	119.713,49	1.045,84	0000183268	87.228,04	740,73	0000183346	38.188,52	420,07
0000183177	127.625,21	786,12	0000183269	100.146,68	850,48	0000183347	38.188,52	420,07
0000183178	129.960,51	797,79	0000183270	90.326,77	767,06	0000183348	38.188,52	420,07
0000183179	160.309,97	1.361,38	0000183271	87.438,08	742,53	0000183349	38.188,52	420,07
0000183180	150.730,10	1.280,05	0000183272	92.530,79	785,79	0000183350	83.380,07	564,89
0000183181	480.108,85	4.077,17	0000183273	91.284,21	775,22	0000183351	38.188,52	420,07
0000183182	146.302,96	1.242,45	0000183274	182.142,89	1.546,77	0000183352	38.188,52	420,07
0000183183	138.558,87	1.176,67	0000183275	60.433,34	513,23	0000183353	142.294,09	1.215,20
0000183184	132.765,13	1.127,46	0000183276	40.916,28	347,48	0000183354	38.188,52	420,07
0000183185	128.913,54	1.094,77	0000183277	42.626,58	361,99	0000183355	85.893,52	577,46
0000183186	126.971,39	1.078,24	0000183278	57.282,79	486,47	0000183356	74.620,64	521,09
0000183187	126.952,29	1.078,12	0000183279	41.755,06	354,60	0000183357	88.799,92	591,99
0000183188	152.821,37	912,10	0000183280	41.896,90	355,78	0000183358	75.043,25	310,46
0000183189	130.872,07	1.111,37	0000183281	42.108,30	357,59	0000183359	38.188,52	420,07
0000183190	133.204,30	1.131,19	0000183282	42.248,78	358,78	0000183360	38.188,52	420,07
0000183191	135.536,53	1.151,00	0000183283	42.389,26	360,00	0000183361	38.188,52	420,07
0000183192	137.751,46	1.169,80	0000183284	42.529,74	361,16	0000183362	38.188,52	420,07
0000183193	140.258,26	1.191,10	0000183285	42.670,22	362,37	0000183363	38.188,52	420,07
0000183194	142.533,21	1.210,39	0000183286	42.810,70	363,56	0000183364	38.188,52	420,07
0000183195	121.853,21	1.340,39	0000183287	42.951,18	364,76	0000183365	38.188,52	420,07
0000183196	105.886,77	1.164,75	0000183288	57.085,02	484,76	0000183366	83.240,07	915,64
0000183197	143.206,96	1.575,28	0000183289	60.637,92	514,95	0000183367	80.324,10	883,57
0000183198	143.206,96	1.575,28	0000183290	40.916,28	347,48	0000183368	81.832,55	900,16
0000183199	286.413,93	3.150,55	0000183291	60.637,92	514,95	0000183369	81.832,55	900,16
0000183201	167.756,73	1.845,32	0000183292	60.637,92	514,95	0000183370	81.832,55	900,16
0000183203	143.206,96	1.575,28	0000183293	40.916,28	347,48	0000183371	81.832,55	900,16
0000183204	143.206,96	1.575,28	0000183294	40.916,28	347,48	0000183375	81.832,55	900,16
0000183205	143.206,96	1.575,28	0000183295	60.637,92	514,95	0000183376	81.832,55	900,16
0000183206	143.206,96	1.575,28	0000183296	40.916,28	347,48	0000183377	81.832,55	900,16
0000183207	143.206,96	1.575,28	0000183297	94.560,34	620,79	0000183378	81.832,55	900,16
0000183208	143.206,96	1.575,28	0000183298	81.689,12	556,44	0000183379	81.832,55	900,16
0000183209	143.206,96	1.575,28	0000183299	65.047,72	473,23	0000183380	81.832,55	900,16
0000183210	143.206,96	1.575,28	0000183300	90.311,95	599,55	0000183381	81.832,55	900,16
0000183211	71.448,00	785,93	0000183301	40.916,28	347,48	0000183382	81.832,55	900,16
0000183212	76.659,13	531,29	0000183302	99.450,48	645,24	0000183383	81.832,55	900,16
0000183213	162.085,73	1.782,94	0000183303	68.193,79	750,13	0000183384	81.832,55	900,16
0000183214	121.275,84	1.334,03	0000183304	68.193,79	750,13	0000183385	87.048,01	957,53
0000183215	165.217,19	1.817,39	0000183305	54.173,15	514,86	0000183386	93.401,16	615,00
0000183216	121.275,84	1.334,03	0000183306	31.816,50	302,39	0000183387	40.916,28	347,48
0000183217	218.602,02	2.404,62	0000183307	19.094,26	162,17	0000183388	90.467,97	600,33
0000183218	142.642,32	1.569,07	0000183308	19.094,26	162,17	0000183389	19.094,26	162,17
0000183219	142.642,32	1.569,07	0000183309	19.094,26	162,17	0000183390	19.094,26	162,17
0000183220	142.642,32	1.569,07	0000183310	19.094,26	162,17	0000183391	19.094,26	162,17
0000183221	142.642,32	1.569,07	0000183311	38.188,52	324,32	0000183392	19.094,26	162,17
0000183222	142.642,32	1.569,07	0000183312	19.094,26	210,04	0000183393	75.540,01	525,69
0000183223	142.642,32	1.569,07	0000183313	19.094,26	162,17	0000183394	19.094,26	162,17
0000183224	142.642,32	1.569,07	0000183314	19.094,26	162,17	0000183395	19.094,26	162,17
0000183225	142.642,32	1.569,07	0000183315	19.094,26	162,17	0000183396	19.094,26	162,17
0000183226	142.642,32	1.569,07	0000183316	19.094,26	162,17	0000183397	19.094,26	162,17
0000183227	142.642,32	1.569,07	0000183317	19.094,26	162,17	0000183398	19.094,26	162,17
0000183228	142.642,32	1.569,07	0000183318	19.094,26	162,17	0000183399	19.094,26	162,17
0000183229	175.926,34	1.935,19	0000183319	19.094,26	162,17	0000183400	19.094,26	162,17
0000183230	101.063,20	1.111,70	0000183320	19.094,26	162,17	0000183401	19.094,26	162,17
0000183231	163.665,10	1.800,32	0000183321	19.094,26	162,17	0000183402	19.094,26	162,17
0000183232	121.275,84	1.334,03	0000183322	19.094,26	162,17	0000183403	19.094,26	162,17
0000183233	76.320,31	725,31	0000183323	19.094,26	162,17	0000183404	19.094,26	162,17
0000183234	55.114,22	523,78	0000183324	19.094,26	162,17	0000183405	78.590,92	540,94
0000183235	40.748,52	346,03	0000183325	19.094,26	162,17	0000183406	19.094,26	162,17
0000183236	23.991,71	263,91	0000183326	19.094,26	162,17	0000183407	19.094,26	162,17
0000183237	112.709,34	957,15	0000183327	44.029,24	368,14	0000183408	19.094,26	162,17
0000183238	61.374,41	521,20	0000183328	19.094,26	162,17	0000183409	19.094,26	162,17
0000183239	61.374,41	521,20	0000183329	19.094,26	162,17	0000183410	19.094,26	162,17
0000183240	61.374,41	521,20	0000183330	19.094,26	162,17	0000183411	38.188,52	324,32
0000183241	61.374,41	521,20	0000183331	19.094,26	162,17	0000183412	19.094,26	162,17
0000183242	61.374,41	521,20	0000183332	19.094,26	162,17	0000183413	19.094,26	162,17
0000183243	61.374,41	521,20	0000183333	19.094,26	162,17	0000183414	72.062,71	508,30
0000183244	61.374,41	521,20	0000183334	19.094,26	162,17	0000183415	89.330,61	817,97
0000183245	61.374,41	521,20	0000183335	19.094,26	162,17	0000183416	19.094,26	162,17
0000183248	109.902,23	972,26	0000183336	19.094,26	162,17	0000183417	32.629,76	311,14
0000183252	127.762,43	1.084,97	0000183337	38.188,52	420,07	0000183418	19.094,26	162,17
0000183260	130.258,33	1.106,18	0000183338	151.080,03	1.281,09	0000183419	19.094,26	162,17

0000183420	19.094,26	162,17	0000183501	44.189,58	375,26	0000183786	49.640,37	346,55
0000183421	19.094,26	162,17	0000183502	44.189,58	375,26	0000183787	49.640,37	346,55
0000183422	81.832,55	694,94	0000183503	32.640,28	310,20	0000183788	49.640,37	346,55
0000183423	49.099,53	416,95	0000183504	23.867,83	202,70	0000183789	49.640,37	346,55
0000183424	40.916,28	347,48	0000183505	23.867,83	202,70	0000183790	49.640,37	346,55
0000183425	40.916,28	347,48	0000183506	23.867,83	202,70	0000183791	49.640,37	346,55
0000183426	81.832,55	694,94	0000183507	23.867,83	202,70	0000183792	49.640,37	346,55
0000183427	40.916,28	347,48	0000183508	23.867,83	202,70	0000183793	49.640,37	346,55
0000183428	40.916,28	347,48	0000183509	80.011,62	548,05	0000183794	49.640,37	346,55
0000183429	40.916,28	347,48	0000183510	23.867,83	202,70	0000183795	49.640,37	346,55
0000183430	40.916,28	347,48	0000183511	47.735,65	405,35	0000183796	49.640,37	346,55
0000183431	40.916,28	347,48	0000183512	23.867,83	202,70	0000183797	49.640,37	346,55
0000183432	34.096,90	289,56	0000183513	23.867,83	202,70	0000183798	49.640,37	346,55
0000183433	34.096,90	289,56	0000183514	55.663,06	426,31	0000183799	49.640,37	346,55
0000183434	34.096,90	289,56	0000183515	23.867,83	202,70	0000183800	49.640,37	346,55
0000183435	34.096,90	289,56	0000183516	23.867,83	202,70	0000183801	49.640,37	346,55
0000183436	34.096,90	289,56	0000183517	23.867,83	202,70	0000183802	49.640,37	346,55
0000183437	34.096,90	289,56	0000183518	23.867,83	202,70	0000183803	49.640,37	346,55
0000183438	34.096,90	289,56	0000183519	33.071,26	314,30	0000183804	49.640,37	346,55
0000183439	104.168,03	929,25	0000183520	26.497,38	251,82	0000183805	49.640,37	346,55
0000183440	34.096,90	289,56	0000183521	19.094,26	162,17	0000183806	49.640,37	346,55
0000183441	34.096,90	289,56	0000183522	19.094,26	162,17	0000183807	49.640,37	346,55
0000183442	34.096,90	289,56	0000183523	19.094,26	162,17	0000183808	49.640,37	346,55
0000183443	34.096,90	289,56	0000183524	19.094,26	162,17	0000183809	49.640,37	346,55
0000183444	34.096,90	289,56	0000183525	19.094,26	162,17	0000183810	49.640,37	346,55
0000183445	68.193,79	579,10	0000183526	85.960,25	577,79	0000183811	49.640,37	346,55
0000183446	20.458,14	225,04	0000183527	30.005,27	285,17	0000183812	49.640,37	346,55
0000183447	40.916,28	347,48	0000183529	19.094,26	162,17	0000183813	49.640,37	346,55
0000183448	34.096,90	289,56	0000183530	19.094,26	162,17	0000183814	49.640,37	346,55
0000183449	40.916,28	347,48	0000183531	38.188,52	324,32	0000183815	49.640,37	346,55
0000183450	40.916,28	347,48	0000183532	19.094,26	162,17	0000183816	49.640,37	346,55
0000183451	40.916,28	347,48	0000183533	19.094,26	162,17	0000183817	49.640,37	346,55
0000183452	40.916,28	347,48	0000183534	19.094,26	162,17	0000183818	49.640,37	346,55
0000183453	40.916,28	347,48	0000183535	19.094,26	162,17	0000183819	50.514,11	350,05
0000183454	40.916,28	347,48	0000183536	33.229,47	282,22	0000183820	49.640,37	346,55
0000183455	40.916,28	347,48	0000183537	73.197,85	621,60	0000183821	49.640,37	346,55
0000183456	26.496,02	251,81	0000183538	29.969,81	284,82	0000183822	49.640,37	346,55
0000183457	19.094,26	162,17	0000183539	21.935,22	186,28	0000183823	49.640,37	346,55
0000183458	19.094,26	162,17	0000183540	21.935,22	186,28	0000183824	49.640,37	346,55
0000183459	19.094,26	162,17	0000183541	21.935,22	186,28	0000183825	49.640,37	346,55
0000183460	19.094,26	162,17	0000183542	21.935,22	186,28	0000183826	49.640,37	346,55
0000183461	19.094,26	162,17	0000183543	21.935,22	186,28	0000183827	49.640,37	346,55
0000183462	19.094,26	162,17	0000183544	21.935,22	186,28	0000183828	49.640,37	346,55
0000183463	89.330,28	594,64	0000183545	21.935,22	186,28	0000183829	49.640,37	346,55
0000183467	19.094,26	162,17	0000183546	21.935,22	186,28	0000183830	49.640,37	346,55
0000183468	19.094,26	162,17	0000183547	21.935,22	186,28	0000183831	49.640,37	346,55
0000183469	19.094,26	162,17	0000183548	21.935,22	186,28	0000183832	49.640,37	346,55
0000183470	19.094,26	162,17	0000183549	21.935,22	186,28	0000183833	49.640,37	346,55
0000183471	19.094,26	162,17	0000183550	21.935,22	186,28	0000183834	49.640,37	346,55
0000183472	19.094,26	162,17	0000183551	21.935,22	186,28	0000183835	49.640,37	346,55
0000183473	19.094,26	162,17	0000183552	21.935,22	186,28	0000183836	49.640,37	346,55
0000183474	32.892,59	279,34	0000183553	21.935,22	186,28	0000183837	49.640,37	346,55
0000183475	34.096,90	289,56	0000183554	25.695,42	244,21	0000183838	49.640,37	346,55
0000183476	34.096,90	289,56	0000183555	243.097,23	2.064,43	0000183839	49.640,37	346,55
0000183477	49.082,18	393,40	0000183556	139.265,36	1.182,67	0000183840	49.640,37	346,55
0000183478	34.096,90	289,56	0000183557	139.265,36	1.182,67	0000183841	49.640,37	346,55
0000183479	34.096,90	289,56	0000183558	139.265,36	1.182,67	0000183842	49.640,37	346,55
0000183480	34.096,90	289,56	0000183559	139.265,36	1.182,67	0000183843	49.640,37	346,55
0000183481	34.096,90	289,56	0000183560	139.265,36	1.182,67	0000183844	49.640,37	346,55
0000183482	34.096,90	289,56	0000183561	139.265,36	1.182,67	0000183845	49.640,37	346,55
0000183483	34.096,90	289,56	0000183562	139.265,36	1.182,67	0000183846	49.640,37	346,55
0000183484	84.536,40	570,67	0000183563	139.265,36	1.182,67	0000183847	49.640,37	346,55
0000183485	34.096,90	289,56	0000183564	139.265,36	1.182,67	0000183848	49.640,37	346,55
0000183486	34.096,90	289,56	0000183565	139.265,36	1.182,67	0000183849	49.640,37	346,55
0000183487	34.096,90	289,56	0000183566	139.265,36	1.182,67	0000183850	49.640,37	346,55
0000183488	35.460,77	301,16	0000183567	139.265,36	1.182,67	0000183851	49.640,37	346,55
0000183489	169.786,18	1.441,82	0000183774	49.640,37	346,55	0000183852	49.640,37	346,55
0000183490	44.189,58	375,26	0000183775	49.640,37	346,55	0000183853	49.640,37	346,55
0000183491	44.189,58	375,26	0000183776	49.640,37	346,55	0000183854	49.640,37	346,55
0000183492	44.189,58	375,26	0000183777	49.640,37	346,55	0000183855	49.640,37	346,55
0000183493	44.189,58	375,26	0000183778	49.640,37	346,55	0000183856	49.640,37	346,55
0000183494	44.189,58	375,26	0000183779	49.640,37	346,55	0000183857	49.640,37	346,55
0000183495	44.189,58	375,26	0000183780	49.640,37	346,55	0000183858	49.640,37	346,55
0000183496	44.189,58	375,26	0000183781	49.640,37	346,55	0000183859	49.640,37	346,55
0000183497	44.189,58	375,26	0000183782	49.640,37	346,55	0000183860	49.640,37	346,55
0000183498	44.189,58	375,26	0000183783	49.640,37	346,55	0000183861	49.640,37	346,55
0000183499	44.189,58	375,26	0000183784	49.640,37	346,55	0000183862	49.640,37	346,55
0000183500	44.189,58	375,26	0000183785	49.640,37	346,55	0000183863	49.640,37	346,55

0000183864	49.640,37	346,55	0000183942	84.148,92	800,87	0000184020	95.633,67	1.156,68
0000183865	49.640,37	346,55	0000183943	84.148,92	800,87	0000184021	95.633,67	1.156,68
0000183866	50.040,74	348,15	0000183944	95.633,67	1.156,68	0000184022	84.148,92	800,87
0000183867	49.640,37	346,55	0000183945	95.633,67	1.156,68	0000184023	84.148,92	800,87
0000183868	49.640,37	346,55	0000183946	80.931,11	781,57	0000184024	95.633,67	1.156,68
0000183869	49.640,37	346,55	0000183947	80.931,11	781,57	0000184025	95.633,67	1.156,68
0000183870	49.640,37	346,55	0000183948	95.633,67	1.156,68	0000184026	80.931,11	781,57
0000183871	49.640,37	346,55	0000183949	95.633,67	1.156,68	0000184027	80.931,11	781,57
0000183872	49.640,37	346,55	0000183950	84.148,92	800,87	0000184028	95.633,67	1.156,68
0000183873	49.640,37	346,55	0000183951	84.148,92	800,87	0000184029	95.633,67	1.156,68
0000183874	49.640,37	346,55	0000183952	95.633,67	1.156,68	0000184030	84.148,92	800,87
0000183875	49.640,37	346,55	0000183953	95.633,67	1.156,68	0000184031	84.148,92	800,87
0000183876	49.640,37	346,55	0000183954	80.931,11	781,57	0000184032	95.627,64	1.156,63
0000183877	49.640,37	346,55	0000183955	80.931,11	781,57	0000184033	95.633,67	1.156,68
0000183878	49.640,37	346,55	0000183956	95.633,67	1.156,68	0000184034	80.931,11	781,57
0000183879	49.640,37	346,55	0000183957	95.633,67	1.156,68	0000184035	80.931,11	781,57
0000183880	49.640,37	346,55	0000183958	84.148,92	800,87	0000184036	95.633,67	1.156,68
0000183881	49.640,37	346,55	0000183959	84.142,89	800,84	0000184037	95.633,67	1.156,68
0000183882	49.640,37	346,55	0000183960	95.567,26	1.156,09	0000184038	84.148,92	800,87
0000183883	49.640,37	346,55	0000183961	95.633,67	1.156,68	0000184039	84.148,92	800,87
0000183884	49.640,37	346,55	0000183962	80.931,11	781,57	0000184040	95.633,67	1.156,68
0000183885	49.640,37	346,55	0000183963	80.931,11	781,57	0000184041	95.633,67	1.156,68
0000183886	49.640,37	346,55	0000183964	95.633,67	1.156,68	0000184042	80.931,11	781,57
0000183887	49.640,37	346,55	0000183965	95.633,67	1.156,68	0000184043	80.931,11	781,57
0000183888	49.640,37	346,55	0000183966	84.148,92	800,87	0000184044	101.704,87	1.211,32
0000183889	49.640,37	346,55	0000183967	84.148,92	800,87	0000184045	95.633,67	1.156,68
0000183890	49.640,37	346,55	0000183968	95.633,67	1.156,68	0000184046	84.148,92	800,87
0000183891	49.640,37	346,55	0000183969	95.600,46	1.156,38	0000184047	23.848,42	439,07
0000183892	49.640,37	346,55	0000183970	80.925,08	781,53	0000184048	115.459,50	1.335,12
0000183893	49.640,37	346,55	0000183971	80.931,11	781,57	0000184049	115.459,50	1.335,12
0000183894	49.640,37	346,55	0000183972	95.633,67	1.156,68	0000184050	80.931,11	781,57
0000183895	49.640,37	346,55	0000183973	95.633,67	1.156,68	0000184051	80.931,11	781,57
0000183896	49.640,37	346,55	0000183974	84.148,92	800,87	0000184052	115.459,50	1.335,12
0000183897	49.640,37	346,55	0000183975	84.148,92	800,87	0000184053	115.459,50	1.335,12
0000183898	49.640,37	346,55	0000183976	95.633,67	1.156,68	0000184054	84.148,92	800,87
0000183899	49.640,37	346,55	0000183977	95.633,67	1.156,68	0000184055	84.148,92	800,87
0000183900	49.640,37	346,55	0000183978	80.931,11	781,57	0000184056	115.459,50	1.335,12
0000183901	49.640,37	346,55	0000183979	80.931,11	781,57	0000184057	115.459,50	1.335,12
0000183902	49.640,37	346,55	0000183980	95.633,67	1.156,68	0000184058	80.931,11	781,57
0000183903	49.640,37	346,55	0000183981	95.633,67	1.156,68	0000184059	80.931,11	781,57
0000183904	49.640,37	346,55	0000183982	84.148,92	800,87	0000184060	115.459,50	1.335,12
0000183905	49.640,37	346,55	0000183983	84.148,92	800,87	0000184061	115.459,50	1.335,12
0000183906	49.640,37	346,55	0000183984	95.633,67	1.156,68	0000184062	84.148,92	800,87
0000183907	49.640,37	346,55	0000183985	95.633,67	1.156,68	0000184063	84.148,92	800,87
0000183908	49.640,37	346,55	0000183986	80.931,11	781,57	0000184064	115.459,50	1.335,12
0000183909	49.640,37	346,55	0000183987	80.931,11	781,57	0000184065	115.459,50	1.335,12
0000183910	49.640,37	346,55	0000183988	95.633,67	1.156,68	0000184066	80.931,11	781,57
0000183911	49.640,37	346,55	0000183989	95.633,67	1.156,68	0000184067	80.931,11	781,57
0000183912	49.640,37	346,55	0000183990	84.148,92	800,87	0000184068	115.459,50	1.335,12
0000183913	49.640,37	346,55	0000183991	84.148,92	800,87	0000184069	115.459,50	1.335,12
0000183914	49.640,37	346,55	0000183992	95.633,67	1.156,68	0000184070	84.148,92	800,87
0000183915	49.640,37	346,55	0000183993	95.633,67	1.156,68	0000184071	84.148,92	800,87
0000183916	49.640,37	346,55	0000183994	80.931,11	781,57	0000184072	115.459,50	1.335,12
0000183917	49.640,37	346,55	0000183995	80.931,11	781,57	0000184073	115.459,50	1.335,12
0000183918	49.640,37	346,55	0000183996	95.633,67	1.156,68	0000184074	80.931,11	781,57
0000183919	49.640,37	346,55	0000183997	95.633,67	1.156,68	0000184075	74.189,09	741,11
0000183920	49.640,37	346,55	0000183998	84.148,92	800,87	0000184076	115.459,50	1.335,12
0000183921	87.742,24	1.028,05	0000183999	84.148,92	800,87	0000184077	115.459,50	1.335,12
0000183922	92.309,45	1.408,46	0000184000	95.633,67	1.156,68	0000184078	84.148,92	800,87
0000183923	92.309,45	1.408,46	0000184001	95.633,67	1.156,68	0000184079	84.148,92	800,87
0000183924	92.309,45	1.408,46	0000184002	80.931,11	781,57	0000184080	95.633,67	1.156,68
0000183925	92.309,45	1.408,46	0000184003	80.931,11	781,57	0000184081	95.633,67	1.156,68
0000183926	50.222,00	269,06	0000184004	95.633,67	1.156,68	0000184082	80.931,11	781,57
0000183927	50.222,00	269,06	0000184005	95.633,67	1.156,68	0000184083	80.931,11	781,57
0000183928	95.633,67	1.156,68	0000184006	84.148,92	800,87	0000184084	95.633,67	1.156,68
0000183929	95.633,67	1.156,68	0000184007	84.148,92	800,87	0000184085	95.633,67	1.156,68
0000183930	80.931,11	781,57	0000184008	95.633,67	1.156,68	0000184086	84.148,92	800,87
0000183931	80.931,11	781,57	0000184009	95.633,67	1.156,68	0000184087	84.148,92	800,87
0000183932	95.633,67	1.156,68	0000184010	80.931,11	781,57	0000184088	95.633,67	1.156,68
0000183933	95.633,67	1.156,68	0000184011	80.931,11	781,57	0000184089	95.633,67	1.156,68
0000183934	84.148,92	800,87	0000184012	95.633,67	1.156,68	0000184090	80.931,11	781,57
0000183935	84.148,92	800,87	0000184013	95.633,67	1.156,68	0000184091	80.931,11	781,57
0000183936	95.633,67	1.156,68	0000184014	84.148,92	800,87	0000184092	95.633,67	1.156,68
0000183937	95.633,67	1.156,68	0000184015	84.148,92	800,87	0000184093	95.633,67	1.156,68
0000183938	80.864,70	781,17	0000184016	95.633,67	1.156,68	0000184094	84.148,92	800,87
0000183939	80.931,11	781,57	0000184017	95.633,67	1.156,68	0000184095	84.148,92	800,87
0000183940	78.754,27	1.004,77	0000184018	80.931,11	781,57	0000184096	95.633,67	1.156,68
0000183941	95.633,67	1.156,68	0000184019	80.931,11	781,57	0000184097	95.633,67	1.156,68

0000184098	80.931,11	781,57	0000184179	84.148,92	800,87	0000184268	82.778,81	1.301,24
0000184099	80.931,11	781,57	0000184180	95.633,67	1.156,68	0000184269	82.778,81	1.301,24
0000184100	95.633,67	1.156,68	0000184181	95.633,67	1.156,68	0000184270	71.612,87	907,08
0000184101	95.633,67	1.156,68	0000184182	80.931,11	781,57	0000184271	68.736,13	885,50
0000184102	84.148,92	800,87	0000184183	80.931,11	781,57	0000184272	71.620,29	907,13
0000184103	84.148,92	800,87	0000184184	95.633,67	1.156,68	0000184273	68.736,13	885,50
0000184104	95.633,67	1.156,68	0000184185	95.633,67	1.156,68	0000184274	82.778,81	1.301,24
0000184105	95.633,67	1.156,68	0000184187	84.148,92	800,87	0000184275	82.778,81	1.301,24
0000184106	80.931,11	781,57	0000184189	95.567,26	1.156,09	0000184276	82.778,81	1.301,24
0000184107	80.931,11	781,57	0000184190	95.633,67	1.156,68	0000184278	82.778,81	1.301,24
0000184108	95.633,67	1.156,68	0000184191	80.931,11	781,57	0000184279	71.612,87	907,08
0000184109	95.633,67	1.156,68	0000184192	80.931,11	781,57	0000184280	68.736,13	885,50
0000184110	93.404,57	848,52	0000184193	95.633,67	1.156,68	0000184281	71.620,29	907,13
0000184111	81.909,44	762,31	0000184194	95.633,67	1.156,68	0000184282	68.736,13	885,50
0000184112	81.909,44	762,31	0000184195	84.148,92	800,87	0000184283	82.778,81	1.301,24
0000184113	81.909,44	762,31	0000184196	84.148,92	800,87	0000184284	82.778,81	1.301,24
0000184114	81.909,44	762,31	0000184197	95.633,67	1.156,68	0000184285	82.778,81	1.301,24
0000184115	84.148,92	800,87	0000184199	80.931,11	781,57	0000184286	82.778,81	1.301,24
0000184116	95.633,67	1.156,68	0000184200	95.633,67	1.156,68	0000184287	71.612,87	907,08
0000184117	95.633,67	1.156,68	0000184201	95.633,67	1.156,68	0000184288	68.736,13	885,50
0000184118	80.931,11	781,57	0000184203	84.148,92	800,87	0000184289	71.620,29	907,13
0000184119	80.931,11	781,57	0000184204	84.082,51	800,48	0000184290	68.736,13	885,50
0000184120	95.633,67	1.156,68	0000184205	95.633,67	1.156,68	0000184291	82.778,81	1.301,24
0000184121	95.633,67	1.156,68	0000184207	95.633,67	1.156,68	0000184292	82.778,81	1.301,24
0000184122	84.148,92	800,87	0000184209	80.931,11	781,57	0000184293	82.778,81	1.301,24
0000184123	84.142,89	800,84	0000184210	95.633,67	1.156,68	0000184294	82.778,81	1.301,24
0000184124	95.633,67	1.156,68	0000184211	95.633,67	1.156,68	0000184295	71.612,87	907,08
0000184125	95.633,67	1.156,68	0000184212	84.148,92	800,87	0000184296	68.736,13	885,50
0000184126	80.931,11	781,57	0000184213	84.148,92	800,87	0000184297	71.620,29	907,13
0000184127	80.931,11	781,57	0000184216	31.028,18	250,96	0000184298	68.736,13	885,50
0000184128	95.633,67	1.156,68	0000184217	82.778,81	1.301,24	0000184299	82.778,81	1.301,24
0000184129	95.633,67	1.156,68	0000184218	72.361,72	912,69	0000184300	82.778,81	1.301,24
0000184130	84.148,92	800,87	0000184219	71.612,87	907,08	0000184301	82.778,81	1.301,24
0000184131	77.406,90	760,42	0000184220	68.736,13	885,50	0000184302	82.778,81	1.301,24
0000184132	95.633,67	1.156,68	0000184221	72.369,13	912,75	0000184303	82.778,81	1.301,24
0000184133	95.633,67	1.156,68	0000184222	71.620,29	907,13	0000184304	82.778,81	1.301,24
0000184134	80.931,11	781,57	0000184223	68.736,13	885,50	0000184305	82.778,81	1.301,24
0000184135	80.931,11	781,57	0000184224	82.778,81	1.301,24	0000184306	82.778,81	1.301,24
0000184136	95.633,67	1.156,68	0000184225	82.778,81	1.301,24	0000184307	82.778,81	1.301,24
0000184137	95.633,67	1.156,68	0000184226	82.778,81	1.301,24	0000184308	82.778,81	1.301,24
0000184138	84.148,92	800,87	0000184227	82.778,81	1.301,24	0000184309	82.778,81	1.301,24
0000184139	84.148,92	800,87	0000184228	71.612,87	907,08	0000184310	82.778,81	1.301,24
0000184140	84.148,92	800,87	0000184229	68.736,13	885,50	0000184311	82.778,81	1.301,24
0000184141	95.633,67	1.156,68	0000184230	71.620,29	907,13	0000184312	71.612,87	907,08
0000184142	80.931,11	781,57	0000184231	68.736,13	885,50	0000184313	71.612,87	907,08
0000184143	80.931,11	781,57	0000184232	82.778,81	1.301,24	0000184314	71.612,87	907,08
0000184144	95.633,67	1.156,68	0000184233	82.778,81	1.301,24	0000184315	71.612,87	907,08
0000184146	84.148,92	800,87	0000184234	82.778,81	1.301,24	0000184316	71.612,87	907,08
0000184147	84.148,92	800,87	0000184235	71.612,87	907,08	0000184317	71.612,87	907,08
0000184149	95.633,67	1.156,68	0000184237	68.736,13	885,50	0000184318	71.612,87	907,08
0000184150	80.931,11	781,57	0000184239	82.778,81	1.301,24	0000184319	68.736,13	885,50
0000184151	80.931,11	781,57	0000184240	82.778,81	1.301,24	0000184320	68.736,13	885,50
0000184152	95.633,67	1.156,68	0000184241	82.778,81	1.301,24	0000184321	68.736,13	885,50
0000184153	95.633,67	1.156,68	0000184242	71.620,29	907,13	0000184322	68.736,13	885,50
0000184154	84.148,92	800,87	0000184243	68.736,13	885,50	0000184323	68.736,13	885,50
0000184155	84.148,92	800,87	0000184244	82.778,81	1.301,24	0000184324	68.736,13	885,50
0000184156	95.633,67	1.156,68	0000184246	82.778,81	1.301,24	0000184325	68.736,13	885,50
0000184157	95.633,67	1.156,68	0000184247	68.736,13	885,50	0000184326	71.620,29	907,13
0000184158	80.931,11	781,57	0000184248	71.620,29	907,13	0000184327	71.620,29	907,13
0000184159	80.931,11	781,57	0000184249	68.736,13	885,50	0000184328	71.620,29	907,13
0000184160	95.633,67	1.156,68	0000184250	82.778,81	1.301,24	0000184329	71.620,29	907,13
0000184161	95.633,67	1.156,68	0000184251	82.778,81	1.301,24	0000184330	71.620,29	907,13
0000184162	84.148,92	800,87	0000184252	82.778,81	1.301,24	0000184331	80.931,11	781,57
0000184163	84.148,92	800,87	0000184253	82.778,81	1.301,24	0000184332	71.620,29	907,13
0000184164	95.633,67	1.156,68	0000184254	71.612,87	907,08	0000184333	71.620,29	907,13
0000184165	95.633,67	1.156,68	0000184255	68.736,13	885,50	0000184334	68.736,13	885,50
0000184166	80.931,11	781,57	0000184256	71.620,29	907,13	0000184335	68.736,13	885,50
0000184167	80.931,11	781,57	0000184257	68.736,13	885,50	0000184336	68.736,13	885,50
0000184168	95.633,67	1.156,68	0000184258	82.778,81	1.301,24	0000184337	68.736,13	885,50
0000184169	88.891,65	1.096,00	0000184259	82.778,81	1.301,24	0000184338	68.736,13	885,50
0000184170	84.148,92	800,87	0000184260	82.778,81	1.301,24	0000184339	68.736,13	885,50
0000184171	84.148,92	800,87	0000184261	82.778,81	1.301,24	0000184340	68.736,13	885,50
0000184173	95.633,67	1.156,68	0000184262	71.612,87	907,08	0000184341	82.778,81	1.301,24
0000184174	80.931,11	781,57	0000184263	68.736,13	885,50	0000184342	82.778,81	1.301,24
0000184175	74.189,09	741,11	0000184264	71.620,29	907,13	0000184343	82.778,81	1.301,24
0000184176	95.633,67	1.156,68	0000184265	68.736,13	885,50	0000184344	82.778,81	1.301,24
0000184177	95.633,67	1.156,68	0000184266	82.778,81	1.301,24	0000184345	82.778,81	1.301,24
0000184178	84.148,92	800,87	0000184267	82.778,81	1.301,24	0000184346	82.778,81	1.301,24

0000184347	82.778,81	1.301,24	0000184428	56.088,42	632,51	0000184522	63.909,42	849,30
0000184348	82.778,81	1.301,24	0000184429	58.905,85	649,42	0000184523	62.611,92	839,57
0000184349	82.778,81	1.301,24	0000184430	56.125,49	632,73	0000184524	68.914,07	886,84
0000184350	82.801,05	1.301,49	0000184431	46.829,44	576,96	0000184525	69.529,46	891,45
0000184351	82.778,81	1.301,24	0000184432	47.849,65	583,08	0000184526	68.914,07	886,84
0000184352	82.778,81	1.301,24	0000184433	47.861,51	583,15	0000184527	62.611,92	839,57
0000184353	82.778,81	1.301,24	0000184434	46.799,79	576,78	0000184528	83.416,44	1.308,41
0000184354	82.778,81	1.301,24	0000184435	56.088,42	632,51	0000184529	83.416,44	1.308,41
0000184355	82.778,81	1.301,24	0000184436	58.905,85	649,42	0000184530	62.611,92	839,57
0000184356	82.778,81	1.301,24	0000184437	59.417,44	652,48	0000184531	69.529,46	891,45
0000184357	71.612,87	907,08	0000184438	56.125,49	632,73	0000184532	62.611,92	839,57
0000184358	68.736,13	885,50	0000184439	46.829,44	576,96	0000184533	83.416,44	1.308,41
0000184359	71.620,29	907,13	0000184440	47.849,65	583,08	0000184534	62.611,92	839,57
0000184360	68.736,13	885,50	0000184441	47.861,51	583,15	0000184535	68.914,07	886,84
0000184361	82.778,81	1.301,24	0000184442	46.799,79	576,78	0000184536	69.529,46	891,45
0000184362	82.778,81	1.301,24	0000184443	56.088,42	632,51	0000184537	63.909,42	849,30
0000184363	82.778,81	1.301,24	0000184444	58.905,85	649,42	0000184538	83.416,44	1.308,41
0000184364	82.778,81	1.301,24	0000184445	59.417,44	652,48	0000184539	68.914,07	886,84
0000184365	71.612,87	907,08	0000184446	101.497,63	909,22	0000184540	68.914,07	886,84
0000184366	68.736,13	885,50	0000184447	62.611,92	839,57	0000184541	63.909,42	849,30
0000184367	71.620,29	907,13	0000184448	83.416,44	1.308,41	0000184542	62.611,92	839,57
0000184368	68.736,13	885,50	0000184449	63.909,42	849,30	0000184543	83.416,44	1.308,41
0000184369	82.778,81	1.301,24	0000184451	62.611,92	839,57	0000184544	83.416,44	1.308,41
0000184370	82.778,81	1.301,24	0000184452	68.914,07	886,84	0000184545	63.909,42	849,30
0000184372	67.204,49	320,00	0000184453	68.914,07	886,84	0000184546	62.611,92	839,57
0000184373	65.758,71	315,67	0000184454	69.529,46	891,45	0000184547	68.914,07	886,84
0000184374	65.758,71	315,67	0000184455	63.909,42	849,30	0000184548	69.529,46	891,45
0000184375	68.413,03	323,63	0000184456	62.611,92	839,57	0000184549	68.914,07	886,84
0000184376	95.633,67	1.156,68	0000184457	83.416,44	1.308,41	0000184550	69.529,46	891,45
0000184377	80.931,11	781,57	0000184458	83.416,44	1.308,41	0000184551	63.909,42	849,30
0000184378	84.148,92	800,87	0000184459	63.909,42	849,30	0000184553	83.416,44	1.308,41
0000184379	95.636,69	1.156,71	0000184460	62.611,92	839,57	0000184554	83.416,44	1.308,41
0000184380	95.633,67	1.156,68	0000184461	83.416,44	1.308,41	0000184555	63.909,42	849,30
0000184381	56.802,84	288,80	0000184462	83.416,44	1.308,41	0000184556	62.611,92	839,57
0000184382	82.778,81	1.301,24	0000184463	63.909,42	849,30	0000184557	68.914,07	886,84
0000184383	82.778,81	1.301,24	0000184464	62.611,92	839,57	0000184558	69.529,46	891,45
0000184384	82.778,81	1.301,24	0000184474	63.909,42	849,30	0000184559	69.529,46	891,45
0000184385	71.612,87	907,08	0000184475	83.416,44	1.308,41	0000184560	83.416,44	1.308,41
0000184386	82.778,81	1.301,24	0000184476	83.416,44	1.308,41	0000184561	83.416,44	1.308,41
0000184387	82.778,81	1.301,24	0000184477	63.909,42	849,30	0000184562	63.909,42	849,30
0000184388	71.612,87	907,08	0000184478	62.611,92	839,57	0000184563	62.611,92	839,57
0000184389	68.736,13	885,50	0000184479	68.914,07	886,84	0000184564	68.914,07	886,84
0000184390	71.620,29	907,13	0000184480	69.529,46	891,45	0000184565	69.529,46	891,45
0000184391	68.736,13	885,50	0000184481	68.914,07	886,84	0000184566	68.914,07	886,84
0000184392	85.003,10	1.326,26	0000184482	62.611,92	839,57	0000184567	69.529,46	891,45
0000184393	82.778,81	1.301,24	0000184483	69.529,46	891,45	0000184568	63.909,42	849,30
0000184394	113.395,71	921,00	0000184484	62.611,92	839,57	0000184569	62.611,92	839,57
0000184395	115.315,43	1.012,86	0000184485	83.416,44	1.308,41	0000184570	83.416,44	1.308,41
0000184396	61.580,19	303,13	0000184486	83.416,44	1.308,41	0000184571	83.416,44	1.308,41
0000184397	16.559,05	168,07	0000184487	62.611,92	839,57	0000184572	63.909,42	849,30
0000184399	138.638,52	1.187,78	0000184488	68.914,07	886,84	0000184573	62.611,92	839,57
0000184400	115.974,14	727,86	0000184489	68.914,07	886,84	0000184574	68.914,07	886,84
0000184401	72.875,12	512,37	0000184490	69.529,46	891,45	0000184575	69.529,46	891,45
0000184402	104.073,01	928,54	0000184491	63.909,42	849,30	0000184576	62.611,92	839,57
0000184403	74.879,95	522,39	0000184492	83.416,44	1.308,41	0000184577	83.416,44	1.308,41
0000184404	73.795,10	701,45	0000184493	63.909,42	849,30	0000184578	83.416,44	1.308,41
0000184405	95.238,23	862,28	0000184494	62.611,92	839,57	0000184579	63.909,42	849,30
0000184406	56.810,25	288,82	0000184496	68.914,07	886,84	0000184580	62.611,92	839,57
0000184407	63.779,00	309,73	0000184502	68.914,07	886,84	0000184581	68.914,07	886,84
0000184408	82.900,37	491,44	0000184503	69.529,46	891,45	0000184582	63.909,42	849,30
0000184409	93.354,53	538,49	0000184504	68.914,07	886,84	0000184583	68.914,07	886,84
0000184411	57.677,72	291,42	0000184505	69.529,46	891,45	0000184584	69.529,46	891,45
0000184412	48.548,08	587,27	0000184506	68.914,07	886,84	0000184586	63.909,42	849,30
0000184413	59.676,94	654,04	0000184507	69.529,46	891,45	0000184587	62.611,92	839,57
0000184414	56.125,49	632,73	0000184508	63.909,42	849,30	0000184588	83.416,44	1.308,41
0000184415	56.125,49	632,73	0000184509	62.611,92	839,57	0000184589	83.416,44	1.308,41
0000184416	59.417,44	652,48	0000184510	83.416,44	1.308,41	0000184590	63.909,42	849,30
0000184417	47.849,65	583,08	0000184511	83.416,44	1.308,41	0000184591	62.611,92	839,57
0000184418	47.861,51	583,15	0000184512	63.909,42	849,30	0000184592	68.914,07	886,84
0000184419	46.799,79	576,78	0000184513	62.611,92	839,57	0000184593	69.529,46	891,45
0000184420	56.088,42	632,51	0000184514	68.914,07	886,84	0000184595	69.529,46	891,45
0000184421	48.548,08	587,27	0000184515	69.529,46	891,45	0000184596	63.909,42	849,30
0000184422	59.676,94	654,04	0000184516	68.914,07	886,84	0000184597	62.611,92	839,57
0000184423	56.125,49	632,73	0000184517	69.529,46	891,45	0000184598	83.416,44	1.308,41
0000184424	46.829,44	576,96	0000184518	63.909,42	849,30	0000184599	83.416,44	1.308,41
0000184425	47.849,65	583,08	0000184519	62.611,92	839,57	0000184600	63.909,42	849,30
0000184426	47.861,51	583,15	0000184520	83.416,44	1.308,41	0000184601	62.611,92	839,57
0000184427	46.799,79	576,78	0000184521	83.416,44	1.308,41	0000184602	68.914,07	886,84

0000184603	69.529,46	891,45	0000184689	83.416,44	1.308,41	0000184777	65.362,40	1.106,23
0000184604	68.914,07	886,84	0000184690	83.416,44	1.308,41	0000184778	65.362,40	1.106,23
0000184605	69.529,46	891,45	0000184691	83.416,44	1.308,41	0000184779	67.319,77	1.123,85
0000184606	63.909,42	849,30	0000184692	83.416,44	1.308,41	0000184780	83.416,44	1.308,41
0000184607	62.611,92	839,57	0000184693	83.416,44	1.308,41	0000184781	83.416,44	1.308,41
0000184608	83.416,44	1.308,41	0000184694	83.416,44	1.308,41	0000184782	84.148,92	800,87
0000184610	83.416,44	1.308,41	0000184695	83.416,44	1.308,41	0000184783	84.148,92	800,87
0000184611	62.611,92	839,57	0000184696	59.518,64	445,58	0000184784	95.633,67	1.156,68
0000184612	68.914,07	886,84	0000184697	40.729,81	351,64	0000184785	95.633,67	1.156,68
0000184614	68.914,07	886,84	0000184698	40.729,81	351,64	0000184786	80.931,11	781,57
0000184615	69.529,46	891,45	0000184699	74.591,82	342,17	0000184787	80.931,11	781,57
0000184616	63.909,42	849,30	0000184700	75.533,44	344,99	0000184788	95.633,67	1.156,68
0000184617	83.416,44	1.308,41	0000184701	72.819,81	336,85	0000184789	95.633,67	1.156,68
0000184618	83.416,44	1.308,41	0000184702	40.729,81	351,64	0000184790	84.148,92	800,87
0000184619	63.909,42	849,30	0000184703	61.509,25	302,92	0000184791	84.148,92	800,87
0000184620	69.529,46	891,45	0000184704	61.509,25	302,92	0000184792	95.633,67	1.156,68
0000184621	68.914,07	886,84	0000184705	61.509,25	302,92	0000184793	95.633,67	1.156,68
0000184622	69.529,46	891,45	0000184707	187.514,97	962,21	0000184794	80.931,11	781,57
0000184623	63.909,42	849,30	0000184708	124.933,16	1.084,99	0000184795	80.931,11	781,57
0000184624	62.611,92	839,57	0000184709	97.172,94	876,79	0000184796	95.633,67	1.156,68
0000184625	63.909,42	849,30	0000184711	134.114,68	1.878,77	0000184797	95.633,67	1.156,68
0000184626	68.914,07	886,84	0000184712	61.699,63	303,49	0000184798	84.148,92	800,87
0000184627	69.529,46	891,45	0000184714	62.910,02	462,54	0000184799	84.148,92	800,87
0000184628	68.914,07	886,84	0000184715	62.910,02	462,54	0000184800	95.633,67	1.156,68
0000184629	69.529,46	891,45	0000184716	62.910,02	462,54	0000184801	95.633,67	1.156,68
0000184630	63.909,42	849,30	0000184717	62.910,02	462,54	0000184802	80.931,11	781,57
0000184631	62.611,92	839,57	0000184718	62.910,02	462,54	0000184803	80.931,11	781,57
0000184634	69.529,46	891,45	0000184719	62.910,02	462,54	0000184804	95.633,67	1.156,68
0000184635	83.416,44	1.308,41	0000184720	100.679,91	834,32	0000184805	95.633,67	1.156,68
0000184636	83.416,44	1.308,41	0000184721	52.227,30	409,13	0000184806	84.148,92	800,87
0000184637	62.611,92	839,57	0000184722	56.297,75	429,48	0000184807	84.148,92	800,87
0000184638	83.416,44	1.308,41	0000184723	67.456,27	485,27	0000184808	95.633,67	1.156,68
0000184639	69.529,46	891,45	0000184724	55.118,87	423,58	0000184809	95.633,67	1.156,68
0000184640	63.909,42	849,30	0000184725	56.297,75	429,48	0000184810	80.931,11	781,57
0000184642	83.416,44	1.308,41	0000184726	67.456,27	485,27	0000184811	80.931,11	781,57
0000184643	69.529,46	891,45	0000184727	55.118,87	423,58	0000184812	95.633,67	1.156,68
0000184644	63.909,42	849,30	0000184728	56.297,75	429,48	0000184813	95.633,67	1.156,68
0000184645	63.909,42	849,30	0000184729	130.848,82	1.695,61	0000184814	84.148,92	800,87
0000184646	69.529,46	891,45	0000184730	51.247,68	272,13	0000184815	84.148,92	800,87
0000184647	68.914,07	886,84	0000184731	79.653,71	357,35	0000184816	95.633,67	1.156,68
0000184648	62.611,92	839,57	0000184732	83.083,57	563,41	0000184817	95.633,67	1.156,68
0000184649	69.529,46	891,45	0000184733	88.644,29	591,21	0000184818	80.931,11	781,57
0000184650	69.529,46	891,45	0000184734	194.634,88	994,25	0000184819	80.931,11	781,57
0000184651	62.611,92	839,57	0000184735	104.352,49	669,75	0000184820	95.633,67	1.156,68
0000184652	68.914,07	886,84	0000184736	61.500,51	394,15	0000184821	95.633,67	1.156,68
0000184653	112.742,66	687,63	0000184737	45.574,60	321,77	0000184822	84.148,92	800,87
0000184654	112.742,66	687,63	0000184738	133.990,89	1.152,92	0000184823	84.148,92	800,87
0000184655	63.909,42	849,30	0000184739	57.373,86	1.034,33	0000184824	95.633,67	1.156,68
0000184656	69.529,46	891,45	0000184741	54.451,81	281,75	0000184825	95.633,67	1.156,68
0000184657	62.611,92	839,57	0000184742	59.375,60	296,52	0000184826	80.931,11	781,57
0000184658	69.529,46	891,45	0000184743	188.775,53	1.280,64	0000184827	80.931,11	781,57
0000184659	68.914,07	886,84	0000184744	65.085,16	313,65	0000184828	95.633,67	1.156,68
0000184660	63.909,42	849,30	0000184745	65.085,16	313,65	0000184829	95.633,67	1.156,68
0000184661	68.914,07	886,84	0000184746	66.694,55	318,47	0000184830	84.148,92	800,87
0000184663	63.909,42	849,30	0000184750	101.914,55	657,56	0000184831	84.148,92	800,87
0000184664	68.914,07	886,84	0000184751	66.237,37	317,10	0000184832	95.633,67	1.156,68
0000184665	62.611,92	839,57	0000184752	56.737,71	1.028,61	0000184833	95.633,67	1.156,68
0000184667	63.909,42	849,30	0000184754	83.957,46	1.273,59	0000184834	80.931,11	781,57
0000184668	62.611,92	839,57	0000184755	150.031,10	2.693,42	0000184835	80.931,11	781,57
0000184669	46.087,94	378,43	0000184756	75.981,16	1.201,80	0000184836	95.633,67	1.156,68
0000184670	15.199,76	419,59	0000184757	75.895,52	1.201,03	0000184837	95.633,67	1.156,68
0000184671	88.585,30	590,92	0000184759	184.383,03	3.191,52	0000184838	84.148,92	800,87
0000184672	64.189,10	468,94	0000184761	97.292,08	1.393,60	0000184839	84.148,92	800,87
0000184673	83.416,44	1.308,41	0000184762	67.539,98	1.125,83	0000184840	95.633,67	1.156,68
0000184674	83.416,44	1.308,41	0000184763	67.845,82	1.128,58	0000184841	95.633,67	1.156,68
0000184675	83.416,44	1.308,41	0000184764	141.418,65	1.790,74	0000184842	80.931,11	781,57
0000184676	83.416,44	1.308,41	0000184765	403.547,85	6.369,41	0000184843	80.931,11	781,57
0000184677	83.416,44	1.308,41	0000184766	754.749,85	11.461,84	0000184844	95.633,67	1.156,68
0000184678	83.416,44	1.308,41	0000184767	567.698,21	8.749,59	0000184845	95.633,67	1.156,68
0000184679	83.416,44	1.308,41	0000184768	406.716,35	6.415,36	0000184846	84.148,92	800,87
0000184680	83.416,44	1.308,41	0000184769	87.346,16	1.304,09	0000184847	84.148,92	800,87
0000184681	83.416,44	1.308,41	0000184770	31.693,32	803,21	0000184848	95.633,67	1.156,68
0000184682	83.416,44	1.308,41	0000184771	181.765,04	3.153,56	0000184849	95.633,67	1.156,68
0000184683	83.416,44	1.308,41	0000184772	62.585,37	1.081,24	0000184850	80.931,11	781,57
0000184684	83.416,44	1.308,41	0000184773	79.785,80	1.236,04	0000184851	80.931,11	781,57
0000184686	83.416,44	1.308,41	0000184774	79.785,80	1.236,04	0000184852	95.633,67	1.156,68
0000184687	83.416,44	1.308,41	0000184775	79.785,80	1.236,04	0000184853	95.633,67	1.156,68
0000184688	83.416,44	1.308,41	0000184776	109.085,26	1.499,74	0000184854	84.148,92	800,87

0000184855	84.148,92	800,87	0000184934	84.148,92	800,87	0000185012	95.633,67	1.156,68
0000184856	95.633,67	1.156,68	0000184935	84.148,92	800,87	0000185013	95.633,67	1.156,68
0000184857	95.633,67	1.156,68	0000184936	95.633,67	1.156,68	0000185014	84.148,92	800,87
0000184858	80.931,11	781,57	0000184937	95.633,67	1.156,68	0000185015	84.148,92	800,87
0000184859	80.931,11	781,57	0000184938	80.931,11	781,57	0000185016	95.633,67	1.156,68
0000184860	95.633,67	1.156,68	0000184939	77.560,10	761,34	0000185017	95.633,67	1.156,68
0000184861	95.633,67	1.156,68	0000184940	95.633,67	1.156,68	0000185018	80.931,11	781,57
0000184862	84.148,92	800,87	0000184941	95.633,67	1.156,68	0000185019	80.931,11	781,57
0000184863	84.148,92	800,87	0000184942	84.148,92	800,87	0000185020	95.633,67	1.156,68
0000184864	95.633,67	1.156,68	0000184943	84.148,92	800,87	0000185021	95.633,67	1.156,68
0000184865	95.633,67	1.156,68	0000184944	95.633,67	1.156,68	0000185022	84.148,92	800,87
0000184866	80.931,11	781,57	0000184945	95.633,67	1.156,68	0000185023	84.148,92	800,87
0000184867	80.931,11	781,57	0000184946	80.931,11	781,57	0000185024	115.459,50	1.335,12
0000184868	95.633,67	1.156,68	0000184947	80.931,11	781,57	0000185025	115.459,50	1.335,12
0000184869	95.633,67	1.156,68	0000184948	95.633,67	1.156,68	0000185026	80.931,11	781,57
0000184870	84.148,92	800,87	0000184949	95.633,67	1.156,68	0000185027	80.931,11	781,57
0000184871	84.148,92	800,87	0000184950	84.148,92	800,87	0000185028	115.459,50	1.335,12
0000184872	115.459,50	1.335,12	0000184951	84.148,92	800,87	0000185029	115.459,50	1.335,12
0000184873	115.459,50	1.335,12	0000184952	95.633,67	1.156,68	0000185030	84.148,92	800,87
0000184874	80.931,11	781,57	0000184953	95.633,67	1.156,68	0000185031	84.148,92	800,87
0000184875	80.931,11	781,57	0000184954	80.931,11	781,57	0000185032	115.459,50	1.335,12
0000184876	115.459,50	1.335,12	0000184955	80.931,11	781,57	0000185033	115.459,50	1.335,12
0000184877	115.459,50	1.335,12	0000184956	95.633,67	1.156,68	0000185034	80.931,11	781,57
0000184878	84.148,92	800,87	0000184957	95.633,67	1.156,68	0000185035	80.931,11	781,57
0000184879	84.148,92	800,87	0000184958	84.148,92	800,87	0000185036	115.459,50	1.335,12
0000184880	115.459,50	1.335,12	0000184959	84.148,92	800,87	0000185037	115.459,50	1.335,12
0000184881	115.459,50	1.335,12	0000184960	95.633,67	1.156,68	0000185038	84.148,92	800,87
0000184882	80.931,11	781,57	0000184961	91.138,99	1.116,23	0000185039	84.148,92	800,87
0000184883	80.931,11	781,57	0000184962	80.931,11	781,57	0000185040	115.459,50	1.335,12
0000184884	115.459,50	1.335,12	0000184963	80.931,11	781,57	0000185041	115.459,50	1.335,12
0000184885	115.459,50	1.335,12	0000184964	95.633,67	1.156,68	0000185042	80.931,11	781,57
0000184886	84.148,92	800,87	0000184965	95.633,67	1.156,68	0000185043	80.931,11	781,57
0000184887	84.148,92	800,87	0000184966	84.148,92	800,87	0000185044	115.459,50	1.335,12
0000184888	115.459,50	1.335,12	0000184967	84.148,92	800,87	0000185045	115.459,50	1.335,12
0000184889	115.459,50	1.335,12	0000184968	95.633,67	1.156,68	0000185046	84.148,92	800,87
0000184890	80.931,11	781,57	0000184969	95.633,67	1.156,68	0000185047	84.148,92	800,87
0000184891	80.931,11	781,57	0000184970	80.931,11	781,57	0000185048	115.459,50	1.335,12
0000184893	115.459,50	1.335,12	0000184971	80.931,11	781,57	0000185049	115.459,50	1.335,12
0000184894	84.148,92	800,87	0000184972	95.633,67	1.156,68	0000185050	80.931,11	781,57
0000184895	84.148,92	800,87	0000184973	95.633,67	1.156,68	0000185051	80.931,11	781,57
0000184896	115.459,50	1.335,12	0000184974	84.148,92	800,87	0000185052	115.459,50	1.335,12
0000184897	115.459,50	1.335,12	0000184975	84.148,92	800,87	0000185053	115.459,50	1.335,12
0000184898	80.931,11	781,57	0000184976	95.633,67	1.156,68	0000185054	84.148,92	800,87
0000184899	80.931,11	781,57	0000184977	95.633,67	1.156,68	0000185055	95.633,67	1.156,68
0000184900	115.459,50	1.335,12	0000184978	80.931,11	781,57	0000185056	80.931,11	781,57
0000184901	115.459,50	1.335,12	0000184979	80.931,11	781,57	0000185057	80.931,11	781,57
0000184902	84.148,92	800,87	0000184980	95.633,67	1.156,68	0000185058	95.633,67	1.156,68
0000184903	84.148,92	800,87	0000184981	95.633,67	1.156,68	0000185059	80.931,11	781,57
0000184904	95.633,67	1.156,68	0000184982	84.148,92	800,87	0000185060	80.931,11	781,57
0000184905	95.633,67	1.156,68	0000184983	84.148,92	800,87	0000185061	95.633,67	1.156,68
0000184906	80.931,11	781,57	0000184984	95.633,67	1.156,68	0000185062	95.633,67	1.156,68
0000184907	80.931,11	781,57	0000184985	95.633,67	1.156,68	0000185063	84.148,92	800,87
0000184908	95.633,67	1.156,68	0000184986	80.931,11	781,57	0000185064	84.148,92	800,87
0000184909	95.633,67	1.156,68	0000184987	80.931,11	781,57	0000185065	95.633,67	1.156,68
0000184910	84.148,92	800,87	0000184988	95.633,67	1.156,68	0000185066	95.633,67	1.156,68
0000184911	84.148,92	800,87	0000184989	95.633,67	1.156,68	0000185067	80.931,11	781,57
0000184912	95.633,67	1.156,68	0000184990	84.148,92	800,87	0000185068	80.931,11	781,57
0000184913	95.633,67	1.156,68	0000184991	84.148,92	800,87	0000185069	95.633,67	1.156,68
0000184914	80.931,11	781,57	0000184992	95.633,67	1.156,68	0000185070	95.633,67	1.156,68
0000184915	80.931,11	781,57	0000184993	95.633,67	1.156,68	0000185071	84.148,92	800,87
0000184916	95.633,67	1.156,68	0000184994	80.931,11	781,57	0000185072	84.148,92	800,87
0000184917	95.633,67	1.156,68	0000184995	80.931,11	781,57	0000185073	95.633,67	1.156,68
0000184918	84.148,92	800,87	0000184996	95.633,67	1.156,68	0000185074	95.633,67	1.156,68
0000184919	84.148,92	800,87	0000184997	95.633,67	1.156,68	0000185075	80.931,11	781,57
0000184920	95.633,67	1.156,68	0000184998	84.148,92	800,87	0000185076	80.931,11	781,57
0000184921	95.633,67	1.156,68	0000184999	84.148,92	800,87	0000185077	88.891,65	1.096,00
0000184922	80.931,11	781,57	0000185000	95.633,67	1.156,68	0000185078	95.633,67	1.156,68
0000184923	80.931,11	781,57	0000185001	95.633,67	1.156,68	0000185079	84.148,92	800,87
0000184924	95.633,67	1.156,68	0000185002	80.931,11	781,57	0000185080	84.148,92	800,87
0000184925	95.633,67	1.156,68	0000185003	80.931,11	781,57	0000185081	95.633,67	1.156,68
0000184926	84.148,92	800,87	0000185004	95.633,67	1.156,68	0000185082	95.633,67	1.156,68
0000184927	84.148,92	800,87	0000185005	95.633,67	1.156,68	0000185083	80.931,11	781,57
0000184928	95.633,67	1.156,68	0000185006	84.148,92	800,87	0000185084	80.931,11	781,57
0000184929	95.633,67	1.156,68	0000185007	84.148,92	800,87	0000185085	95.633,67	1.156,68
0000184930	80.931,11	781,57	0000185008	95.633,67	1.156,68	0000185086	95.633,67	1.156,68
0000184931	80.931,11	781,57	0000185009	95.633,67	1.156,68	0000185087	84.148,92	800,87
0000184932	95.633,67	1.156,68	0000185010	80.931,11	781,57	0000185088	84.148,92	800,87
0000184933	95.633,67	1.156,68	0000185011	80.931,11	781,57	0000185089	108.717,48	1.274,44
						0000185090	115.459,50	1.335,12
						0000185091	80.931,11	781,57
						0000185092	80.931,11	781,57

0000185093	115.459,50	1.335,12	0000185173	46.087,94	378,43	0000185251	46.087,94	378,43
0000185094	115.459,50	1.335,12	0000185174	46.087,94	378,43	0000185252	46.087,94	378,43
0000185095	84.148,92	800,87	0000185175	46.087,94	378,43	0000185253	46.087,94	378,43
0000185096	84.148,92	800,87	0000185176	46.087,94	378,43	0000185254	46.087,94	378,43
0000185097	115.459,50	1.335,12	0000185177	46.087,94	378,43	0000185255	46.087,94	378,43
0000185098	115.459,50	1.335,12	0000185178	46.903,51	382,51	0000185256	46.087,94	378,43
0000185099	80.931,11	781,57	0000185179	46.087,94	378,43	0000185257	46.087,94	378,43
0000185100	80.931,11	781,57	0000185180	46.087,94	378,43	0000185258	46.903,51	382,51
0000185101	115.459,50	1.335,12	0000185181	46.087,94	378,43	0000185259	46.903,51	382,51
0000185102	115.459,50	1.335,12	0000185182	46.087,94	378,43	0000185260	46.903,51	382,51
0000185103	84.148,92	800,87	0000185183	68.075,20	653,07	0000185261	46.903,51	382,51
0000185104	84.148,92	800,87	0000185184	46.903,51	382,51	0000185262	46.903,51	382,51
0000185105	115.459,50	1.335,12	0000185185	46.087,94	378,43	0000185263	46.903,51	382,51
0000185106	115.459,50	1.335,12	0000185186	46.087,94	378,43	0000185264	46.087,94	378,43
0000185107	80.931,11	781,57	0000185187	46.087,94	378,43	0000185265	46.087,94	378,43
0000185108	80.931,11	781,57	0000185188	46.087,94	378,43	0000185266	46.087,94	378,43
0000185109	115.459,50	1.335,12	0000185189	46.903,51	382,51	0000185267	46.087,94	378,43
0000185110	115.459,50	1.335,12	0000185190	46.087,94	378,43	0000185268	46.087,94	378,43
0000185111	84.148,92	800,87	0000185191	46.087,94	378,43	0000185269	46.087,94	378,43
0000185112	84.148,92	800,87	0000185192	46.087,94	378,43	0000185270	46.087,94	378,43
0000185113	108.717,48	1.274,44	0000185193	46.087,94	378,43	0000185271	46.087,94	378,43
0000185114	115.459,50	1.335,12	0000185194	46.903,51	382,51	0000185272	46.087,94	378,43
0000185115	80.931,11	781,57	0000185195	46.903,51	382,51	0000185273	46.087,94	378,43
0000185116	80.931,11	781,57	0000185196	46.087,94	378,43	0000185274	46.087,94	378,43
0000185117	115.459,50	1.335,12	0000185197	46.087,94	378,43	0000185275	46.903,51	382,51
0000185118	115.459,50	1.335,12	0000185198	46.087,94	378,43	0000185276	46.087,94	378,43
0000185119	84.148,92	800,87	0000185199	46.087,94	378,43	0000185277	46.087,94	378,43
0000185120	84.148,92	800,87	0000185200	46.903,51	382,51	0000185278	46.087,94	378,43
0000185121	95.633,67	1.156,68	0000185201	46.903,51	382,51	0000185279	46.087,94	378,43
0000185122	95.633,67	1.156,68	0000185202	46.087,94	378,43	0000185280	46.903,51	382,51
0000185123	80.931,11	781,57	0000185203	46.087,94	378,43	0000185281	46.903,51	382,51
0000185124	80.931,11	781,57	0000185204	46.087,94	378,43	0000185282	46.087,94	378,43
0000185125	95.633,67	1.156,68	0000185205	46.087,94	378,43	0000185283	46.087,94	378,43
0000185126	95.633,67	1.156,68	0000185206	46.903,51	382,51	0000185284	46.087,94	378,43
0000185127	84.148,92	800,87	0000185207	46.903,51	382,51	0000185285	46.903,51	382,51
0000185128	95.633,67	1.156,68	0000185208	46.087,94	378,43	0000185286	46.903,51	382,51
0000185129	95.633,67	1.156,68	0000185209	46.087,94	378,43	0000185287	46.087,94	378,43
0000185130	95.633,67	1.156,68	0000185210	46.087,94	378,43	0000185288	46.087,94	378,43
0000185131	80.931,11	781,57	0000185211	46.087,94	378,43	0000185289	46.087,94	378,43
0000185132	80.931,11	781,57	0000185212	46.903,51	382,51	0000185290	46.087,94	378,43
0000185133	95.633,67	1.156,68	0000185213	46.903,51	382,51	0000185291	46.903,51	382,51
0000185134	95.633,67	1.156,68	0000185214	46.087,94	378,43	0000185292	46.903,51	382,51
0000185135	84.148,92	800,87	0000185215	46.087,94	378,43	0000185293	46.087,94	378,43
0000185136	84.148,92	800,87	0000185216	46.087,94	378,43	0000185294	46.087,94	378,43
0000185137	95.633,67	1.156,68	0000185217	46.087,94	378,43	0000185295	46.087,94	378,43
0000185138	95.633,67	1.156,68	0000185218	46.903,51	382,51	0000185296	46.087,94	378,43
0000185139	80.931,11	781,57	0000185219	46.903,51	382,51	0000185297	46.903,51	382,51
0000185140	80.931,11	781,57	0000185220	46.087,94	378,43	0000185298	46.903,51	382,51
0000185141	95.633,67	1.156,68	0000185221	46.087,94	378,43	0000185299	46.087,94	378,43
0000185142	95.633,67	1.156,68	0000185222	46.903,51	382,51	0000185300	46.087,94	378,43
0000185143	84.148,92	800,87	0000185223	46.903,51	382,51	0000185301	46.087,94	378,43
0000185144	145.439,42	1.238,79	0000185224	46.903,51	382,51	0000185302	46.087,94	378,43
0000185145	120.481,38	1.051,60	0000185225	46.087,94	378,43	0000185303	46.903,51	382,51
0000185146	79.079,93	543,39	0000185226	46.087,94	378,43	0000185304	46.903,51	382,51
0000185147	126.368,57	1.095,75	0000185227	46.087,94	378,43	0000185305	46.087,94	378,43
0000185148	153.759,24	1.301,18	0000185228	46.087,94	378,43	0000185306	46.087,94	378,43
0000185149	64.006,80	423,32	0000185229	46.903,51	382,51	0000185307	46.087,94	378,43
0000185150	55.625,89	202,76	0000185230	46.903,51	382,51	0000185308	46.087,94	378,43
0000185153	53.325,56	615,93	0000185231	46.087,94	378,43	0000185309	46.903,51	382,51
0000185154	53.325,56	615,93	0000185232	46.087,94	378,43	0000185310	46.903,51	382,51
0000185155	46.087,94	378,43	0000185233	46.087,94	378,43	0000185311	46.087,94	378,43
0000185156	46.087,94	378,43	0000185234	46.087,94	378,43	0000185313	46.903,51	382,51
0000185157	46.903,51	382,51	0000185235	46.903,51	382,51	0000185314	46.903,51	382,51
0000185158	46.087,94	378,43	0000185236	46.903,51	382,51	0000185315	46.903,51	382,51
0000185159	46.903,51	382,51	0000185237	46.087,94	378,43	0000185316	46.903,51	382,51
0000185160	44.612,49	371,05	0000185238	46.087,94	378,43	0000185317	46.903,51	382,51
0000185161	43.900,72	367,49	0000185239	46.087,94	378,43	0000185318	46.903,51	382,51
0000185162	44.612,49	371,05	0000185240	46.087,94	378,43	0000185319	46.903,51	382,51
0000185163	45.769,25	376,84	0000185241	46.903,51	382,51	0000185320	46.087,94	378,43
0000185164	44.612,49	371,05	0000185242	46.903,51	382,51	0000185321	46.087,94	378,43
0000185165	43.900,72	367,49	0000185243	46.903,51	382,51	0000185322	46.087,94	378,43
0000185166	44.612,49	371,05	0000185244	46.903,51	382,51	0000185323	46.087,94	378,43
0000185167	43.900,72	367,49	0000185245	46.903,51	382,51	0000185324	46.087,94	378,43
0000185168	46.903,51	382,51	0000185246	46.903,51	382,51	0000185325	46.087,94	378,43
0000185169	46.903,51	382,51	0000185247	46.087,94	378,43	0000185326	46.087,94	378,43
0000185170	46.903,51	382,51	0000185248	46.087,94	378,43	0000185327	46.087,94	378,43
0000185171	46.087,94	378,43	0000185249	46.087,94	378,43	0000185328	46.087,94	378,43
0000185172	46.087,94	378,43	0000185250	46.087,94	378,43	0000185329	46.087,94	378,43

0000185330	46.087,94	378,43	0000185409	88.696,42	1.224,91	0000185490	135.687,44	1.071,48
0000185331	46.087,94	378,43	0000185410	93.666,69	616,32	0000185491	61.930,06	304,18
0000185332	46.903,51	382,51	0000185411	93.666,69	616,32	0000185492	68.197,03	425,28
0000185333	46.903,51	382,51	0000185412	89.059,72	1.227,25	0000185493	3.708,61	25,96
0000185334	46.903,51	382,51	0000185413	87.183,90	1.350,80	0000185494	44.883,43	565,28
0000185335	46.903,51	382,51	0000185414	87.191,31	1.213,04	0000185495	19.818,82	189,53
0000185336	46.903,51	382,51	0000185415	88.525,89	1.223,16	0000185497	376.835,55	3.613,51
0000185337	46.903,51	382,51	0000185416	88.696,42	1.225,84	0000185498	4.406,05	30,84
0000185338	46.087,94	378,43	0000185417	89.059,72	1.228,48	0000185499	105.441,37	675,20
0000185339	46.087,94	378,43	0000185418	87.183,90	1.350,80	0000185500	11.975,59	207,87
0000185340	46.087,94	378,43	0000185419	87.191,31	1.213,04	0000185501	36.714,37	257,00
0000185341	46.087,94	378,43	0000185420	88.525,89	1.223,16	0000185502	20.528,46	143,70
0000185342	46.087,94	378,43	0000185421	88.696,42	1.367,81	0000185503	28.199,79	260,79
0000185343	46.087,94	378,43	0000185422	89.059,72	1.227,25	0000185504	33.050,66	313,24
0000185344	46.087,94	378,43	0000185423	87.183,90	1.211,86	0000185506	4.155,56	29,09
0000185345	46.087,94	378,43	0000185424	87.191,31	1.213,04	0000185507	92.203,47	1.125,81
0000185346	46.087,94	378,43	0000185425	88.525,89	1.224,71	0000185508	74.653,82	967,86
0000185347	46.087,94	378,43	0000185426	88.696,42	1.224,46	0000185509	73.473,47	957,24
0000185348	46.903,51	382,51	0000185428	89.059,72	1.227,25	0000185510	86.894,83	1.078,03
0000185349	46.087,94	378,43	0000185429	88.696,42	1.224,46	0000185511	92.203,47	1.125,81
0000185350	46.087,94	378,43	0000185430	87.191,31	1.350,88	0000185512	74.653,82	967,86
0000185351	95.633,67	1.156,68	0000185431	88.525,89	1.365,90	0000185513	73.473,47	957,24
0000185352	46.087,94	378,43	0000185432	88.696,42	1.367,81	0000185514	86.361,00	1.073,23
0000185353	83.416,44	1.308,41	0000185433	89.059,72	1.371,90	0000185515	67.743,70	702,44
0000185354	57.677,72	291,42	0000185434	87.183,90	1.350,80	0000185516	95.354,54	1.154,17
0000185355	77.355,84	457,41	0000185435	112.742,66	687,63	0000185517	55.625,89	202,76
0000185356	69.529,46	891,45	0000185436	130.341,17	1.469,05	0000185518	59.681,95	446,40
0000185357	83.416,44	1.308,41	0000185437	130.341,17	1.469,05	0000185519	49.543,64	395,71
0000185358	83.416,44	1.308,41	0000185438	152.953,56	1.295,14	0000185520	62.432,66	460,15
0000185359	58.619,90	382,47	0000185439	149.903,14	1.272,26	0000185521	75.793,22	526,96
0000185361	58.619,90	382,47	0000185440	83.416,44	1.308,41	0000185522	59.681,95	446,40
0000185362	58.619,90	382,47	0000185441	83.416,44	1.308,41	0000185523	49.543,64	395,71
0000185363	58.619,90	382,47	0000185442	83.416,44	1.308,41	0000185524	62.432,66	460,15
0000185364	58.619,90	382,47	0000185443	83.416,44	1.308,41	0000185525	62.432,66	460,15
0000185365	69.525,70	495,62	0000185444	83.416,44	1.308,41	0000185526	62.379,27	459,89
0000185366	69.525,70	495,62	0000185445	83.416,44	1.308,41	0000185527	62.379,27	459,89
0000185367	96.802,91	874,01	0000185446	83.416,44	1.308,41	0000185528	62.432,66	460,15
0000185368	88.525,89	1.365,90	0000185447	83.416,44	1.308,41	0000185529	75.793,22	526,96
0000185369	88.696,42	1.367,81	0000185448	83.416,44	1.308,41	0000185530	59.681,95	446,40
0000185370	89.059,72	1.371,90	0000185449	83.416,44	1.308,41	0000185531	49.543,64	395,71
0000185371	87.183,90	1.350,80	0000185450	83.416,44	1.308,41	0000185532	62.432,66	460,15
0000185372	87.191,31	1.350,88	0000185451	83.416,44	1.308,41	0000185533	62.432,66	460,15
0000185373	88.525,89	1.365,90	0000185452	83.416,44	1.308,41	0000185534	62.379,27	459,89
0000185374	88.696,42	1.367,81	0000185453	83.416,44	1.308,41	0000185535	62.379,27	459,89
0000185375	89.059,72	1.371,90	0000185455	247.280,80	3.151,89	0000185536	69.160,08	493,79
0000185376	87.183,90	1.350,80	0000185456	200.347,62	2.623,89	0000185538	61.111,05	662,65
0000185377	87.191,31	1.350,88	0000185457	247.280,80	3.151,89	0000185539	61.111,05	662,65
0000185378	88.525,89	1.365,90	0000185458	247.280,80	3.151,89	0000185540	43.813,77	323,25
0000185379	88.696,42	1.367,81	0000185459	200.347,62	2.623,89	0000185541	43.813,77	323,25
0000185380	89.059,72	1.371,90	0000185460	200.347,62	2.623,89	0000185542	75.517,31	601,09
0000185381	87.183,90	1.350,80	0000185461	247.280,80	3.151,89	0000185544	43.813,77	323,25
0000185382	87.191,31	1.350,88	0000185462	247.280,80	3.151,89	0000185545	56.068,12	372,26
0000185383	88.525,89	1.365,90	0000185463	200.347,62	2.623,89	0000185546	56.068,12	372,26
0000185384	88.696,42	1.367,81	0000185464	200.347,62	2.623,89	0000185547	56.068,12	372,26
0000185385	89.059,72	1.371,90	0000185465	247.280,80	3.151,89	0000185548	68.009,59	420,03
0000185386	87.183,90	1.350,80	0000185466	247.280,80	3.151,89	0000185549	79.349,02	624,08
0000185387	87.191,31	1.350,88	0000185467	200.347,62	2.623,89	0000185550	58.026,18	702,16
0000185388	88.525,89	1.365,90	0000185468	200.347,62	2.623,89	0000185551	149.753,66	1.868,39
0000185389	88.696,42	1.367,81	0000185469	247.280,80	3.151,89	0000185552	42.006,84	358,02
0000185390	89.059,72	1.371,90	0000185470	247.280,80	3.151,89	0000185553	93.918,76	1.067,26
0000185391	87.183,90	1.350,80	0000185471	200.347,62	2.623,89	0000185554	62.432,66	460,15
0000185392	87.191,31	1.350,88	0000185472	200.347,62	2.623,89	0000185555	168.431,47	1.411,23
0000185393	88.525,89	1.365,90	0000185473	247.280,80	3.151,89	0000185556	409.250,32	6.452,10
0000185394	88.696,42	1.367,81	0000185474	247.280,80	3.151,89	0000185557	73.880,02	664,92
0000185395	89.059,72	1.371,90	0000185475	200.347,62	2.623,89	0000185558	98.979,91	890,34
0000185396	87.183,90	1.350,80	0000185476	200.347,62	2.623,89	0000185559	98.979,91	890,34
0000185397	87.191,31	1.350,88	0000185477	58.441,36	808,29	0000185560	556.950,56	4.325,12
0000185398	88.525,89	1.365,90	0000185478	58.441,36	808,29	0000185563	140.825,73	1.204,18
0000185399	88.696,42	1.367,81	0000185479	60.508,83	511,04	0000185564	216.096,60	2.240,85
0000185400	89.059,72	1.371,90	0000185480	61.414,15	394,75	0000185565	216.096,60	2.240,85
0000185401	87.183,90	1.350,80	0000185481	15.742,07	165,62	0000185566	216.096,60	2.240,85
0000185402	87.191,31	1.350,88	0000185482	479.257,53	5.761,63	0000185567	367.225,96	3.601,01
0000185403	88.525,89	1.365,90	0000185483	64.189,10	468,94	0000185568	355.092,46	3.491,81
0000185404	88.696,42	1.224,46	0000185484	64.189,10	468,94	0000185569	28.545,20	204,03
0000185405	89.059,72	1.371,90	0000185485	71.381,41	504,90	0000185570	154.226,99	1.684,02
0000185406	87.183,90	1.350,80	0000185486	64.189,10	468,94	0000185571	69.488,85	495,43
0000185407	87.191,31	1.350,88	0000185488	79.580,11	773,46	0000185572	52.810,72	412,04
0000185408	88.525,89	1.223,16	0000185489	35.386,18	591,58	0000185573	61.312,37	454,55

0000185574	57.996,69	437,97	0000185653	137.891,83	1.759,00	0000185732	92.353,39	609,76
0000185575	69.488,85	495,43	0000185654	149.900,43	1.867,07	0000185733	88.898,32	829,37
0000185576	69.488,85	495,43	0000185655	135.993,10	1.741,91	0000185734	88.898,32	829,37
0000185577	54.089,36	418,44	0000185656	155.946,37	1.921,49	0000185735	74.560,55	743,34
0000185578	61.312,37	454,55	0000185657	192.942,36	2.254,45	0000185736	74.560,55	743,34
0000185579	57.996,69	437,97	0000185658	170.374,18	2.051,34	0000185737	142.911,73	1.219,83
0000185580	93.444,45	848,82	0000185659	170.374,18	2.051,34	0000185738	117.925,54	1.032,43
0000185581	71.923,71	687,42	0000185660	137.891,83	1.759,00	0000185739	117.925,54	1.032,43
0000185582	61.538,70	665,21	0000185661	149.900,43	1.867,07	0000185740	51.303,27	272,30
0000185583	60.945,55	661,65	0000185662	135.993,10	1.741,91	0000185741	51.303,27	272,30
0000185584	61.538,70	665,21	0000185663	188.191,38	3.246,75	0000185742	51.303,27	272,30
0000185585	51.038,57	602,21	0000185664	192.942,36	2.254,45	0000185743	47.277,18	724,56
0000185586	51.513,08	605,06	0000185665	116.236,93	1.564,10	0000185744	47.277,18	724,56
0000185587	60.945,55	661,65	0000185666	116.236,93	1.564,10	0000185745	84.901,54	1.060,09
0000185588	61.538,70	665,21	0000185667	137.891,83	1.759,00	0000185746	73.415,31	956,72
0000185589	51.038,57	602,21	0000185668	149.900,43	1.867,07	0000185747	73.415,31	956,72
0000185590	51.513,08	605,06	0000185669	93.316,21	1.357,82	0000185748	132.862,85	1.144,46
0000185591	125.128,22	1.171,88	0000185670	155.946,37	1.921,49	0000185749	84.901,54	1.060,09
0000185592	87.089,16	583,44	0000185671	192.942,36	2.254,45	0000185750	84.901,54	1.060,09
0000185593	4.848,15	33,94	0000185672	170.374,18	2.051,34	0000185751	89.483,57	1.101,33
0000185594	8.365.009,63	75.507,08	0000185673	170.374,18	2.051,34	0000185752	73.415,31	956,72
0000185595	176.765,41	1.958,13	0000185674	137.891,83	1.759,00	0000185753	92.455,23	1.128,08
0000185597	23.512,86	257,22	0000185675	149.900,43	1.867,07	0000185754	90.741,04	1.112,65
0000185598	25.890,91	196,06	0000185676	135.993,10	1.741,91	0000185755	18.300,45	221,19
0000185599	21.534,41	182,99	0000185677	106.618,39	1.477,54	0000185756	79.169,27	543,84
0000185600	82.434,38	489,34	0000185678	192.942,36	2.254,45	0000185757	172.350,40	1.440,62
0000185601	19.207,62	176,01	0000185679	170.374,18	2.051,34	0000185758	71.717,81	598,76
0000185602	73.875,78	517,37	0000185680	170.374,18	2.051,34	0000185759	76.299,35	529,49
0000185603	73.875,78	517,37	0000185681	137.891,83	1.759,00	0000185760	76.299,35	529,49
0000185604	68.816,55	460,90	0000185682	149.900,43	1.867,07	0000185761	76.299,35	529,49
0000185605	90.269,06	1.243,81	0000185683	135.993,10	1.741,91	0000185762	19.268,30	221,02
0000185606	81.133,90	863,92	0000185684	155.946,37	1.921,49	0000185763	18.375,03	239,87
0000185607	814.851,09	12.333,31	0000185685	192.942,36	2.254,45	0000185764	86.977,85	817,85
0000185608	304.868,06	4.938,56	0000185686	170.374,18	2.051,34	0000185765	86.977,85	817,85
0000185609	81.103,67	782,60	0000185687	116.236,93	1.564,10	0000185766	86.977,85	817,85
0000185610	84.274,77	801,63	0000185688	137.891,83	1.759,00	0000185767	74.301,53	519,50
0000185611	84.274,77	801,63	0000185689	149.900,43	1.867,07	0000185768	60.283,49	449,41
0000185612	84.274,77	801,63	0000185690	135.993,10	1.741,91	0000185769	38.780,65	341,89
0000185613	84.274,77	801,63	0000185691	155.946,37	1.921,49	0000185770	116.731,44	731,65
0000185614	1.108.941,78	16.597,63	0000185692	192.942,36	2.254,45	0000185771	80.704,75	470,81
0000185615	146.697,37	1.838,25	0000185693	170.374,18	2.051,34	0000185772	80.704,75	470,81
0000185616	116.236,93	1.564,10	0000185694	170.374,18	2.051,34	0000185773	10.448,14	94,03
0000185617	170.374,18	2.051,34	0000185695	137.891,83	1.759,00	0000185775	13.023,63	117,21
0000185618	137.891,83	1.759,00	0000185696	149.900,43	1.867,07	0000185776	40.055,10	348,27
0000185619	149.900,43	1.867,07	0000185697	135.993,10	1.741,91	0000185777	69.944,95	715,65
0000185620	135.993,10	1.741,91	0000185698	155.946,37	1.921,49	0000185778	27.827,26	287,13
0000185621	155.946,37	1.921,49	0000185699	192.942,36	2.254,45	0000185779	2.666,48	18,67
0000185622	192.942,36	2.254,45	0000185700	170.374,18	2.051,34	0000185780	36.047,59	438,28
0000185623	210.951,10	2.416,53	0000185701	116.236,93	1.564,10	0000185781	80.825,17	360,87
0000185624	170.374,18	2.051,34	0000185702	137.891,83	1.759,00	0000185782	57.448,61	290,74
0000185625	137.891,83	1.759,00	0000185703	149.900,43	1.867,07	0000185783	225.878,18	2.328,88
0000185626	149.900,43	1.867,07	0000185704	135.993,10	1.741,91	0000185784	154.048,52	1.682,42
0000185627	135.993,10	1.741,91	0000185705	51.989,24	607,92	0000185785	172.913,17	1.852,20
0000185628	155.946,37	1.921,49	0000185706	47.232,22	579,37	0000185786	182.918,02	1.942,24
0000185629	192.942,36	2.254,45	0000185707	43.780,13	558,66	0000185787	182.918,02	1.942,24
0000185630	170.374,18	2.051,34	0000185709	60.055,99	656,32	0000185788	225.878,18	2.328,88
0000185631	170.374,18	2.051,34	0000185710	57.386,85	640,30	0000185789	225.878,18	2.328,88
0000185632	137.891,83	1.759,00	0000185711	46.259,47	573,54	0000185790	154.048,52	1.682,42
0000185633	149.900,43	1.867,07	0000185712	43.774,19	558,63	0000185791	172.913,17	1.852,20
0000185634	135.993,10	1.741,91	0000185713	155.946,37	1.921,49	0000185792	182.918,02	1.942,24
0000185635	155.946,37	1.921,49	0000185714	60.055,99	656,32	0000185793	182.918,02	1.942,24
0000185636	192.942,36	2.254,45	0000185715	57.386,85	640,30	0000185794	246.321,63	2.512,87
0000185637	170.374,18	2.051,34	0000185716	46.259,47	573,54	0000185795	240.972,21	2.464,73
0000185638	170.374,18	2.051,34	0000185717	43.774,19	558,63	0000185796	203.748,94	2.129,72
0000185639	136.299,35	1.744,66	0000185718	383.678,35	5.048,11	0000185797	207.912,81	2.167,20
0000185640	149.900,43	1.867,07	0000185719	144.581,30	1.597,21	0000185798	299.363,48	3.439,30
0000185641	135.993,10	1.741,91	0000185720	120.188,25	1.377,67	0000185799	448.790,18	5.008,28
0000185642	188.191,38	3.246,75	0000185721	51.391,50	272,56	0000185800	73.904,67	443,61
0000185643	192.942,36	2.254,45	0000185722	62.204,52	305,00	0000185801	204.184,27	2.439,91
0000185644	170.374,18	2.051,34	0000185723	51.391,50	272,56	0000185802	398.514,24	3.136,85
0000185645	137.891,83	1.759,00	0000185724	62.204,52	305,00	0000185803	170.192,16	2.284,64
0000185646	137.891,83	1.759,00	0000185725	41.770,47	356,84	0000185804	82.244,86	986,82
0000185647	149.900,43	1.867,07	0000185726	88.898,32	829,37	0000185805	81.840,04	983,78
0000185648	135.993,10	1.741,91	0000185727	74.560,55	743,34	0000185806	66.046,25	865,33
0000185649	155.946,37	1.921,49	0000185728	74.560,55	743,34	0000185807	66.370,10	867,76
0000185650	192.942,36	2.254,45	0000185729	102.481,31	1.218,31	0000185808	136.727,94	1.908,17
0000185651	170.374,18	2.051,34	0000185730	85.426,94	1.064,82	0000185809	136.727,94	1.908,17
0000185652	170.374,18	2.051,34	0000185731	92.353,39	609,76	0000185810	66.370,10	867,76

0000185811	66.046,25	865,33	0000185889	170.192,16	2.284,64	0000185967	136.727,94	1.908,17
0000185812	38.226.030,39	573.390,46	0000185890	82.244,86	986,82	0000185968	136.727,94	1.908,17
0000185813	66.046,25	865,33	0000185891	81.840,04	983,78	0000185969	66.370,10	867,76
0000185814	66.370,10	867,76	0000185892	66.046,25	865,33	0000185970	66.046,25	865,33
0000185815	61.518,33	302,94	0000185893	66.370,10	867,76	0000185971	66.046,25	865,33
0000185816	170.192,16	2.284,64	0000185894	136.727,94	1.908,17	0000185972	66.370,10	867,76
0000185817	170.192,16	2.284,64	0000185895	136.727,94	1.908,17	0000185973	170.192,16	2.284,64
0000185818	82.244,86	986,82	0000185896	66.370,10	867,76	0000185974	170.192,16	2.284,64
0000185819	81.840,04	983,78	0000185897	66.046,25	865,33	0000185975	82.244,86	986,82
0000185820	66.046,25	865,33	0000185898	66.046,25	865,33	0000185976	81.840,04	983,78
0000185821	66.370,10	867,76	0000185899	66.370,10	867,76	0000185977	66.046,25	865,33
0000185822	136.727,94	1.908,17	0000185900	170.192,16	2.284,64	0000185978	66.370,10	867,76
0000185823	136.727,94	1.908,17	0000185901	170.192,16	2.284,64	0000185979	136.727,94	1.908,17
0000185824	66.370,10	867,76	0000185902	82.244,86	986,82	0000185980	136.727,94	1.908,17
0000185825	66.046,25	865,33	0000185903	81.840,04	983,78	0000185981	66.370,10	867,76
0000185826	66.046,25	865,33	0000185904	60.925,19	301,17	0000185982	66.046,25	865,33
0000185827	66.370,10	867,76	0000185905	66.046,25	865,33	0000185983	66.046,25	865,33
0000185828	170.192,16	2.284,64	0000185906	66.370,10	867,76	0000185984	66.370,10	867,76
0000185829	170.192,16	2.284,64	0000185907	136.727,94	1.908,17	0000185985	305.026,73	3.263,21
0000185830	82.244,86	986,82	0000185908	136.727,94	1.908,17	0000185986	302.498,04	3.240,45
0000185831	81.840,04	983,78	0000185909	66.370,10	867,76	0000185987	82.313,25	477,24
0000185832	66.046,25	865,33	0000185910	66.046,25	865,33	0000185988	31.197,97	272,78
0000185833	66.370,10	867,76	0000185911	66.046,25	865,33	0000185990	228.236,10	1.787,57
0000185834	136.727,94	1.908,17	0000185912	66.370,10	867,76	0000185991	202.254,76	2.116,27
0000185835	136.727,94	1.908,17	0000185913	170.192,16	2.284,64	0000185992	202.254,76	2.116,27
0000185836	66.370,10	867,76	0000185914	170.192,16	2.284,64	0000185993	116.391,18	940,49
0000185837	66.046,25	865,33	0000185915	82.244,86	986,82	0000185994	53.027,49	583,30
0000185838	66.046,25	865,33	0000185916	81.840,04	983,78	0000185995	137.026,90	735,01
0000185839	66.370,10	867,76	0000185917	66.046,25	865,33	0000185997	3.054,34	21,38
0000185840	170.192,16	2.284,64	0000185918	66.370,10	867,76	0000185998	158.245,56	830,50
0000185841	170.192,16	2.284,64	0000185919	137.302,16	1.914,63	0000185999	191.905,59	1.241,20
0000185842	82.244,86	986,82	0000185920	136.727,94	1.908,17	0000186000	50.737,83	401,68
0000185843	81.840,04	983,78	0000185921	66.370,10	867,76	0000186001	38.065,32	300,25
0000185844	66.046,25	865,33	0000185922	66.046,25	865,33	0000186002	69.914,84	567,48
0000185845	66.370,10	867,76	0000185923	66.046,25	865,33	0000186003	341.868,92	6.033,76
0000185846	136.727,94	1.908,17	0000185924	66.370,10	867,76	0000186004	118.117,77	856,70
0000185847	136.727,94	1.908,17	0000185925	170.192,16	2.284,64	0000186005	130.978,26	1.130,33
0000185848	66.370,10	867,76	0000185926	170.192,16	2.284,64	0000186006	58.423,47	440,11
0000185849	66.046,25	865,33	0000185927	82.244,86	986,82	0000186007	108.222,35	959,66
0000185850	66.046,25	865,33	0000185928	81.840,04	983,78	0000186008	82.255,83	559,27
0000185851	66.370,10	867,76	0000185929	66.046,25	865,33	0000186009	75.782,75	526,90
0000185852	170.192,16	2.284,64	0000185930	66.370,10	867,76	0000186010	30.431,83	209,69
0000185853	170.192,16	2.284,64	0000185931	136.727,94	1.908,17	0000186011	56.707,23	636,22
0000185854	82.244,86	986,82	0000185932	136.727,94	1.908,17	0000186012	126.864,48	1.797,21
0000185855	81.840,04	983,78	0000185933	66.370,10	867,76	0000186013	347.449,95	4.278,79
0000185856	66.046,25	865,33	0000185934	66.046,25	865,33	0000186014	348.444,65	4.289,98
0000185857	66.370,10	867,76	0000185935	66.046,25	865,33	0000186015	251.883,34	3.203,67
0000185858	136.727,94	1.908,17	0000185936	66.370,10	867,76	0000186016	268.003,88	3.385,02
0000185859	136.727,94	1.908,17	0000185937	170.192,16	2.284,64	0000186017	263.663,63	3.336,20
0000185860	66.370,10	867,76	0000185938	170.192,16	2.284,64	0000186018	290.289,26	3.635,73
0000185861	66.046,25	865,33	0000185939	82.244,86	986,82	0000186019	237.251,97	3.039,06
0000185862	66.046,25	865,33	0000185940	81.840,04	983,78	0000186020	253.372,50	3.220,42
0000185863	66.370,10	867,76	0000185941	66.046,25	865,33	0000186021	263.663,63	3.336,20
0000185864	170.192,16	2.284,64	0000185942	66.370,10	867,76	0000186022	263.663,63	3.336,20
0000185865	170.192,16	2.284,64	0000185943	136.727,94	1.908,17	0000186023	237.251,97	3.039,06
0000185866	82.244,86	986,82	0000185944	136.727,94	1.908,17	0000186024	253.372,50	3.220,42
0000185867	81.840,04	983,78	0000185945	66.370,10	867,76	0000186025	263.663,63	3.336,20
0000185868	66.046,25	865,33	0000185946	66.046,25	865,33	0000186026	295.008,32	3.688,82
0000185869	66.370,10	867,76	0000185947	66.046,25	865,33	0000186027	237.251,97	3.039,06
0000185870	136.727,94	1.908,17	0000185948	53.670,30	772,51	0000186028	253.372,50	3.220,42
0000185871	136.727,94	1.908,17	0000185949	170.192,16	2.284,64	0000186029	263.663,63	3.336,20
0000185872	51.716,48	757,85	0000185950	170.192,16	2.284,64	0000186030	263.663,63	3.336,20
0000185873	66.046,25	865,33	0000185951	82.244,86	986,82	0000186031	237.251,97	3.039,06
0000185874	66.046,25	865,33	0000185952	66.620,47	869,63	0000186032	205.913,06	2.686,50
0000185875	66.370,10	867,76	0000185953	66.046,25	865,33	0000186033	263.663,63	3.336,20
0000185876	170.192,16	2.284,64	0000185954	66.370,10	867,76	0000186034	263.663,63	3.336,20
0000185877	170.192,16	2.284,64	0000185955	136.727,94	1.908,17	0000186035	237.251,97	3.039,06
0000185878	82.244,86	986,82	0000185956	136.727,94	1.908,17	0000186036	253.372,50	3.220,42
0000185879	81.840,04	983,78	0000185957	66.370,10	867,76	0000186037	263.663,63	3.336,20
0000185880	66.046,25	865,33	0000185958	66.046,25	865,33	0000186038	291.173,44	3.645,68
0000185881	66.370,10	867,76	0000185959	66.046,25	865,33	0000186039	237.251,97	3.039,06
0000185882	136.727,94	1.908,17	0000185960	66.370,10	867,76	0000186040	253.372,50	3.220,42
0000185883	136.727,94	1.908,17	0000185961	170.192,16	2.284,64	0000186041	263.663,63	3.336,20
0000185884	66.370,10	867,76	0000185962	170.192,16	2.284,64	0000186042	263.663,63	3.336,20
0000185885	66.046,25	865,33	0000185963	82.244,86	986,82	0000186043	237.251,97	3.039,06
0000185886	66.046,25	865,33	0000185964	81.840,04	983,78	0000186044	253.372,50	3.220,42
0000185887	66.370,10	867,76	0000185965	66.046,25	865,33	0000186045	263.663,63	3.336,20
0000185888	170.192,16	2.284,64	0000185966	66.370,10	867,76	0000186046	263.663,63	3.336,20

0000186047	237.251,97	3.039,06	0000186125	80.802,54	493,44	0000186457	109.991,04	697,95
0000186048	253.372,50	3.220,42	0000186234	15.224,27	164,06	0000186458	3.068,72	27,62
0000186049	263.663,63	3.336,20	0000186236	101.392,82	861,04	0000186485	127.898,67	1.669,06
0000186050	263.663,63	3.336,20	0000186237	52.432,84	445,29	0000186486	110.407,97	1.198,04
0000186051	237.251,97	3.039,06	0000186239	7.882,78	86,71	0000186489	47.358,25	822,84
0000186052	253.372,50	3.220,42	0000186240	35.526,46	290,10	0000186490	176.078,03	1.806,69
0000186053	214.145,95	2.779,12	0000186241	5.993,60	65,93	0000186492	80.682,83	551,40
0000186054	290.103,16	3.633,64	0000186242	29.631,80	296,15	0000186493	111.200,09	981,99
0000186055	237.251,97	3.039,06	0000186243	3.227.106,35	14.640,37	0000186494	214.164,27	3.623,35
0000186056	253.372,50	3.220,42	0000186244	56.857,46	346,60	0000186495	42.650,47	901,82
0000186057	295.008,32	3.688,82	0000186245	39.442,62	345,20	0000186496	45.323,66	925,88
0000186058	295.008,32	3.688,82	0000186247	5.993,60	65,93	0000186497	38.317,69	862,83
0000186059	237.251,97	3.039,06	0000186248	16.162,28	47,98	0000186498	29.640,44	784,73
0000186060	253.372,50	3.220,42	0000186249	197.530,29	1.629,47	0000186500	53.021,12	413,10
0000186061	263.663,63	3.336,20	0000186250	77.191,47	533,95	0000186501	50.559,57	400,79
0000186062	263.663,63	3.336,20	0000186251	114.558,02	1.097,89	0000186502	53.021,12	413,10
0000186063	237.251,97	3.039,06	0000186253	103.262,34	664,30	0000186503	90.576,90	691,45
0000186064	253.372,50	3.220,42	0000186390	56.737,71	1.028,61	0000186504	132.464,12	714,48
0000186065	263.663,63	3.336,20	0000186391	57.312,69	1.033,78	0000186505	115.899,70	1.017,24
0000186066	263.663,63	3.336,20	0000186392	1.550.578,46	23.001,36	0000186506	115.899,70	1.017,24
0000186067	237.251,97	3.039,06	0000186393	1.550.578,46	23.001,36	0000186507	71.782,09	506,90
0000186068	253.372,50	3.220,42	0000186394	1.550.578,46	23.001,36	0000186508	72.086,07	508,42
0000186069	295.008,32	3.688,82	0000186395	63.213,12	464,06	0000186509	72.086,07	508,42
0000186070	263.663,63	3.336,20	0000186396	63.213,12	464,06	0000186510	73.821,02	517,10
0000186071	237.251,97	3.039,06	0000186397	31.833,34	270,51	0000186511	73.821,02	517,10
0000186072	253.372,50	3.220,42	0000186399	84.627,69	729,76	0000186512	71.782,09	506,90
0000186073	295.008,32	3.688,82	0000186400	394.248,82	3.770,23	0000186513	71.782,09	506,90
0000186074	295.008,32	3.688,82	0000186401	84.627,69	729,76	0000186514	73.494,79	515,46
0000186075	263.663,63	3.336,20	0000186402	195.341,27	1.980,06	0000186515	73.494,79	515,46
0000186076	263.663,63	3.336,20	0000186403	112.947,35	1.238,52	0000186516	61.518,33	302,94
0000186077	136.109,09	1.520,96	0000186404	83.840,29	725,03	0000186521	4.155,56	29,09
0000186078	28.628,61	268,60	0000186405	144.259,12	1.520,32	0000186522	105.586,41	939,89
0000186079	28.219,90	73,73	0000186406	87.214,83	584,06	0000186523	105.586,41	939,89
0000186080	15.514,09	40,55	0000186407	97.594,85	879,95	0000186524	134.749,69	1.158,61
0000186081	15.514,09	40,55	0000186408	96.799,36	553,99	0000186526	53.362,32	616,15
0000186082	15.514,09	40,55	0000186409	47.358,25	822,84	0000186527	19.789,96	177,76
0000186083	15.514,09	40,55	0000186410	44.766,07	802,10	0000186529	101.287,40	907,65
0000186084	59.312,13	296,33	0000186411	68.192,06	989,51	0000186530	104.742,47	933,56
0000186085	38.206,23	233,01	0000186412	158.548,27	1.722,91	0000186531	101.287,40	907,65
0000186086	60.482,50	299,84	0000186413	119.734,41	1.373,59	0000186532	114.781,43	1.008,85
0000186087	65.869,33	316,00	0000186414	158.110,83	1.718,98	0000186533	101.561,73	909,70
0000186088	28.219,90	73,73	0000186415	104.305,26	1.234,73	0000186534	104.742,47	933,56
0000186089	28.219,90	73,73	0000186416	99.308,02	1.189,75	0000186535	101.561,73	909,70
0000186090	15.514,09	40,55	0000186417	107.560,13	1.264,02	0000186536	83.420,01	481,67
0000186091	15.514,09	40,55	0000186418	104.305,26	1.234,73	0000186537	83.420,01	481,67
0000186092	15.514,09	40,55	0000186419	99.308,02	1.189,75	0000186538	83.420,01	481,67
0000186093	15.514,09	40,55	0000186420	103.675,04	1.229,06	0000186540	130.854,61	1.473,67
0000186094	15.514,09	40,55	0000186421	104.305,26	1.234,73	0000186541	89.223,32	831,32
0000186095	15.514,09	40,55	0000186422	103.185,70	1.224,65	0000186542	125.533,94	1.425,79
0000186096	15.514,09	40,55	0000186423	107.560,13	1.264,02	0000186543	125.533,94	1.425,79
0000186097	6.464,20	45,25	0000186424	108.197,76	1.269,76	0000186545	333.407,16	4.120,81
0000186098	33.863,88	88,47	0000186425	99.308,02	1.189,75	0000186546	213.319,98	2.769,83
0000186099	27.568,31	72,02	0000186426	103.675,04	1.229,06	0000186547	176.434,59	2.354,87
0000186100	15.514,09	40,55	0000186427	98.886,89	1.407,95	0000186548	210.495,14	2.738,05
0000186101	15.514,09	40,55	0000186428	59.519,18	1.053,64	0000186549	175.963,04	2.349,56
0000186102	18.616,91	48,65	0000186429	59.519,18	1.053,64	0000186550	210.495,14	2.738,05
0000186103	15.514,09	40,55	0000186430	59.519,18	1.053,64	0000186551	175.865,17	2.348,46
0000186104	15.514,09	40,55	0000186431	59.519,18	1.053,64	0000186552	213.353,35	2.770,21
0000186105	15.514,09	40,55	0000186432	60.889,35	1.065,97	0000186553	179.183,81	2.385,80
0000186106	15.514,09	40,55	0000186433	65.360,17	1.106,21	0000186554	203.533,11	2.659,73
0000186107	15.514,09	40,55	0000186434	54.403,32	1.007,60	0000186555	175.963,04	2.349,56
0000186108	27.568,31	72,02	0000186435	50.653,17	973,85	0000186556	207.592,44	2.705,39
0000186109	53.045,28	667,30	0000186436	67.135,15	1.122,19	0000186557	179.183,81	2.385,80
0000186110	28.778,41	75,20	0000186437	68.910,13	1.138,16	0000186559	122.638,54	486,31
0000186111	15.514,09	40,55	0000186438	63.611,88	1.090,48	0000186560	203.533,11	2.659,73
0000186112	15.514,09	40,55	0000186439	68.883,44	1.137,92	0000186561	175.749,51	2.347,16
0000186113	15.514,09	40,55	0000186440	72.807,09	1.173,23	0000186562	203.533,11	2.659,73
0000186114	15.514,09	40,55	0000186441	54.670,23	1.010,00	0000186563	175.954,14	2.349,46
0000186115	15.514,09	40,55	0000186442	54.670,23	1.010,00	0000186564	209.116,08	2.722,54
0000186116	15.514,09	40,55	0000186443	73.367,61	1.178,28	0000186565	180.340,44	2.398,81
0000186117	15.514,09	40,55	0000186444	70.591,70	1.153,30	0000186567	103.441,73	1.226,96
0000186118	15.514,09	40,55	0000186445	61.716,78	1.073,42	0000186568	133.056,11	1.493,48
0000186119	15.514,09	40,55	0000186448	95.885,98	867,13	0000186569	136.577,90	1.525,18
0000186120	15.514,09	40,55	0000186449	163.487,51	1.374,15	0000186570	76.996,59	757,96
0000186121	15.514,09	40,55	0000186451	150.516,35	1.051,09	0000186571	80.525,80	779,13
0000186122	28.778,41	75,20	0000186452	115.336,91	988,00	0000186572	76.996,59	757,96
0000186123	80.802,54	493,44	0000186454	140.099,77	748,84	0000186573	75.273,99	747,62
0000186124	80.802,54	493,40	0000186455	96.880,35	554,35	0000186575	76.996,59	757,96

0000186576	80.525,80	779,13	0000186661	24.193,27	190,97	0000186740	84.108,74	568,53
0000186577	76.996,59	757,96	0000186662	24.111,71	190,73	0000186741	78.725,96	541,62
0000186578	80.525,80	779,13	0000186663	26.447,21	197,73	0000186742	78.725,96	541,62
0000186579	76.996,59	757,96	0000186664	16.096,85	166,68	0000186743	75.404,36	525,01
0000186580	80.525,80	779,13	0000186666	67.737,25	418,94	0000186744	75.404,36	525,01
0000186581	76.996,59	757,96	0000186667	85.096,65	534,72	0000186745	78.725,96	541,62
0000186582	80.525,80	779,13	0000186668	84.108,74	568,53	0000186746	78.725,96	541,62
0000186583	76.996,59	757,96	0000186669	83.174,54	563,86	0000186747	84.108,74	568,53
0000186584	80.525,80	779,13	0000186670	78.725,96	541,62	0000186748	84.108,74	568,53
0000186585	76.996,59	757,96	0000186671	75.404,36	525,01	0000186749	78.725,96	541,62
0000186586	80.525,80	779,13	0000186672	75.404,36	525,01	0000186750	78.725,96	541,62
0000186587	76.996,59	757,96	0000186673	78.725,96	541,62	0000186751	75.404,36	525,01
0000186588	80.525,80	779,13	0000186674	79.170,82	543,84	0000186752	75.404,36	525,01
0000186589	76.996,59	757,96	0000186675	84.108,74	568,53	0000186753	78.725,96	541,62
0000186590	80.525,80	779,13	0000186676	84.108,74	568,53	0000186754	78.725,96	541,62
0000186592	185.666,76	1.966,98	0000186677	78.725,96	541,62	0000186755	84.108,74	568,53
0000186593	185.666,76	1.966,98	0000186678	78.725,96	541,62	0000186756	84.108,74	568,53
0000186594	185.666,76	1.966,98	0000186679	75.404,36	525,01	0000186757	78.725,96	541,62
0000186595	185.666,76	1.966,98	0000186680	75.404,36	525,01	0000186758	78.725,96	541,62
0000186596	185.666,76	1.966,98	0000186681	75.404,36	525,01	0000186759	75.404,36	525,01
0000186597	185.666,76	1.966,98	0000186682	78.725,96	541,62	0000186760	75.404,36	525,01
0000186598	185.666,76	1.966,98	0000186683	84.108,74	568,53	0000186761	78.725,96	541,62
0000186599	121.582,42	1.059,86	0000186684	84.108,74	568,53	0000186762	78.725,96	541,62
0000186600	121.582,42	1.059,86	0000186685	78.725,96	541,62	0000186763	73.335,77	514,67
0000186601	43.579,10	249,13	0000186686	78.725,96	541,62	0000186764	84.108,74	568,53
0000186605	119.113,56	1.041,34	0000186687	75.404,36	525,01	0000186765	78.725,96	541,62
0000186606	119.113,56	1.041,34	0000186688	75.404,36	525,01	0000186766	78.725,96	541,62
0000186608	23.902,23	267,50	0000186689	78.725,96	541,62	0000186767	75.404,36	525,01
0000186609	100.443,73	650,21	0000186690	78.725,96	541,62	0000186768	75.404,36	525,01
0000186610	84.652,39	571,25	0000186691	84.108,74	568,53	0000186769	78.725,96	541,62
0000186611	47.321,40	384,60	0000186692	84.108,74	568,53	0000186770	79.170,82	543,84
0000186612	56.448,40	430,23	0000186693	78.725,96	541,62	0000186771	84.108,74	568,53
0000186613	233.642,76	1.169,78	0000186694	78.725,96	541,62	0000186772	84.108,74	568,53
0000186614	105.130,23	1.242,15	0000186695	75.404,36	525,01	0000186773	78.725,96	541,62
0000186615	123.117,32	925,82	0000186696	75.404,36	525,01	0000186774	78.725,96	541,62
0000186616	40.932,25	311,72	0000186697	78.725,96	541,62	0000186775	75.404,36	525,01
0000186618	106.440,65	597,37	0000186698	78.725,96	541,62	0000186776	75.404,36	525,01
0000186620	57.985,57	292,35	0000186699	73.335,77	514,67	0000186777	78.725,96	541,62
0000186621	35.018,14	223,44	0000186700	84.108,74	568,53	0000186778	78.725,96	541,62
0000186622	36.463,93	227,78	0000186701	78.725,96	541,62	0000186779	84.108,74	568,53
0000186623	36.463,93	227,78	0000186702	78.725,96	541,62	0000186780	84.108,74	568,53
0000186624	35.092,29	223,67	0000186703	75.404,36	525,01	0000186781	78.725,96	541,62
0000186625	37.294,33	230,27	0000186704	75.404,36	525,01	0000186782	78.725,96	541,62
0000186626	40.326,78	239,37	0000186705	78.725,96	541,62	0000186783	75.404,36	525,01
0000186627	40.326,78	239,37	0000186706	79.170,82	543,84	0000186784	75.404,36	525,01
0000186628	40.326,78	239,37	0000186707	84.108,74	568,53	0000186785	78.725,96	541,62
0000186629	40.326,78	239,37	0000186708	84.108,74	568,53	0000186786	78.725,96	541,62
0000186630	43.110,72	247,72	0000186709	78.725,96	541,62	0000186787	84.108,74	568,53
0000186631	37.464,86	230,78	0000186710	78.725,96	541,62	0000186788	84.108,74	568,53
0000186632	36.463,93	227,78	0000186711	75.404,36	525,01	0000186789	78.725,96	541,62
0000186633	39.103,42	235,70	0000186712	75.404,36	525,01	0000186790	78.725,96	541,62
0000186634	35.077,46	223,62	0000186713	78.725,96	541,62	0000186791	75.404,36	525,01
0000186635	25.779,93	195,73	0000186714	78.725,96	541,62	0000186792	75.404,36	525,01
0000186636	18.217,34	173,04	0000186715	84.108,74	568,53	0000186793	78.725,96	541,62
0000186637	40.326,78	239,37	0000186716	121.113,51	753,56	0000186794	78.725,96	541,62
0000186638	40.326,78	239,37	0000186717	78.725,96	541,62	0000186795	73.335,77	514,67
0000186639	40.326,78	239,37	0000186718	78.725,96	541,62	0000186796	84.108,74	568,53
0000186640	40.326,78	239,37	0000186719	75.404,36	525,01	0000186797	78.725,96	541,62
0000186641	30.139,54	208,81	0000186720	75.404,36	525,01	0000186798	78.725,96	541,62
0000186642	15.496,29	164,88	0000186721	78.725,96	541,62	0000186799	75.404,36	525,01
0000186643	37.464,86	230,78	0000186722	78.725,96	541,62	0000186800	75.404,36	525,01
0000186644	28.923,59	205,16	0000186723	69.306,84	494,52	0000186801	78.725,96	541,62
0000186645	21.442,56	182,72	0000186724	84.108,74	568,53	0000186802	79.170,82	543,84
0000186646	25.461,11	194,77	0000186725	78.725,96	541,62	0000186803	84.108,74	568,53
0000186647	35.077,46	223,62	0000186726	78.725,96	541,62	0000186804	84.108,74	568,53
0000186648	25.779,93	195,73	0000186727	75.404,36	525,01	0000186805	78.725,96	541,62
0000186649	18.217,34	173,04	0000186728	75.404,36	525,01	0000186806	78.725,96	541,62
0000186650	40.326,78	239,37	0000186729	78.725,96	541,62	0000186807	75.404,36	525,01
0000186651	40.326,78	239,37	0000186730	78.725,96	541,62	0000186808	75.404,36	525,01
0000186652	40.326,78	239,37	0000186731	73.335,77	514,67	0000186809	78.725,96	541,62
0000186653	40.326,78	239,37	0000186732	84.108,74	568,53	0000186810	78.725,96	541,62
0000186654	30.139,54	208,81	0000186733	78.725,96	541,62	0000186811	84.108,74	568,53
0000186655	15.496,29	164,88	0000186734	78.725,96	541,62	0000186812	84.108,74	568,53
0000186656	28.575,12	204,12	0000186735	75.404,36	525,01	0000186813	78.725,96	541,62
0000186657	20.819,76	180,85	0000186736	75.404,36	525,01	0000186814	78.725,96	541,62
0000186658	24.971,77	193,31	0000186737	78.725,96	541,62	0000186815	75.404,36	525,01
0000186659	32.838,34	216,91	0000186738	79.170,82	543,84	0000186816	75.404,36	525,01
0000186660	18.728,93	174,58	0000186739	84.108,74	568,53	0000186817	78.725,96	541,62

0000186818	78.725,96	541,62	0000186928	121.399,25	1.735,72	0000187007	121.399,25	1.735,72
0000186819	84.108,74	568,53	0000186929	99.497,41	1.489,33	0000187008	99.497,41	1.489,33
0000186820	84.108,74	568,53	0000186930	99.497,41	1.489,33	0000187009	99.497,41	1.489,33
0000186821	78.725,96	541,62	0000186931	121.399,25	1.735,72	0000187010	99.497,41	1.489,33
0000186822	78.725,96	541,62	0000186932	121.399,25	1.735,72	0000187011	121.399,25	1.735,72
0000186823	75.404,36	525,01	0000186933	99.497,41	1.489,33	0000187012	121.399,25	1.735,72
0000186824	75.404,36	525,01	0000186934	99.497,41	1.489,33	0000187013	99.497,41	1.489,33
0000186825	78.725,96	541,62	0000186935	121.399,25	1.735,72	0000187014	99.497,41	1.489,33
0000186826	78.725,96	541,62	0000186936	121.399,25	1.735,72	0000187015	121.399,25	1.735,72
0000186859	73.335,77	514,67	0000186937	99.497,41	1.489,33	0000187016	66.644,65	1.119,73
0000186860	84.108,74	568,53	0000186938	99.497,41	1.489,33	0000187017	99.497,41	1.489,33
0000186861	78.725,96	541,62	0000186939	121.399,25	1.735,72	0000187018	99.497,41	1.489,33
0000186862	78.725,96	541,62	0000186940	121.399,25	1.735,72	0000187019	121.399,25	1.735,72
0000186863	75.404,36	525,01	0000186941	99.497,41	1.489,33	0000187020	121.399,25	1.735,72
0000186864	75.404,36	525,01	0000186942	99.497,41	1.489,33	0000187021	99.497,41	1.489,33
0000186865	78.725,96	541,62	0000186943	121.399,25	1.735,72	0000187022	99.497,41	1.489,33
0000186866	79.170,82	543,84	0000186944	121.399,25	1.735,72	0000187023	121.399,25	1.735,72
0000186867	84.108,74	568,53	0000186945	99.497,41	1.489,33	0000187024	121.399,25	1.735,72
0000186868	84.108,74	568,53	0000186946	99.497,41	1.489,33	0000187026	99.497,41	1.489,33
0000186869	113.039,34	713,19	0000186947	121.399,25	1.735,72	0000187027	99.497,41	1.489,33
0000186870	78.725,96	541,62	0000186948	121.399,25	1.735,72	0000187028	121.399,25	1.735,72
0000186871	75.404,36	525,01	0000186949	99.497,41	1.489,33	0000187029	121.399,25	1.735,72
0000186872	75.404,36	525,01	0000186950	99.497,41	1.489,33	0000187030	99.497,41	1.489,33
0000186873	78.725,96	541,62	0000186951	121.399,25	1.735,72	0000187031	99.497,41	1.489,33
0000186874	78.725,96	541,62	0000186952	121.399,25	1.735,72	0000187032	121.399,25	1.735,72
0000186875	84.108,74	568,53	0000186953	99.497,41	1.489,33	0000187033	99.497,41	1.489,33
0000186876	84.108,74	568,53	0000186954	99.497,41	1.489,33	0000187034	99.497,41	1.489,33
0000186877	78.725,96	541,62	0000186955	121.399,25	1.735,72	0000187035	121.399,25	1.735,72
0000186878	78.725,96	541,62	0000186956	99.497,41	1.489,33	0000187037	121.399,25	1.735,72
0000186879	75.404,36	525,01	0000186957	99.497,41	1.489,33	0000187039	49.866,71	764,65
0000186880	75.404,36	525,01	0000186958	121.399,25	1.735,72	0000187040	63.054,10	307,55
0000186881	78.725,96	541,62	0000186959	99.497,41	1.489,33	0000187043	8.012,77	55,22
0000186882	80.745,80	551,72	0000186960	99.497,41	1.489,33	0000187044	86.133,82	1.071,18
0000186883	84.108,74	568,53	0000186961	121.399,25	1.735,72	0000187045	120.244,05	1.378,18
0000186884	84.108,74	568,53	0000186962	121.399,25	1.735,72	0000187046	4.742,49	33,20
0000186885	78.725,96	541,62	0000186963	99.497,41	1.489,33	0000187047	112.800,02	993,99
0000186886	78.725,96	541,62	0000186964	99.497,41	1.489,33	0000187048	112.800,02	993,99
0000186887	75.404,36	525,01	0000186965	121.399,25	1.735,72	0000187049	7.156,10	50,09
0000186888	75.404,36	525,01	0000186966	121.399,25	1.735,72	0000187064	30.953,96	293,32
0000186889	78.725,96	541,62	0000186967	99.497,41	1.489,33	0000187065	34.523,11	223,37
0000186890	78.725,96	541,62	0000186968	99.497,41	1.489,33	0000187077	106.446,25	946,34
0000186891	73.335,77	514,67	0000186969	121.399,25	1.735,72	0000187078	61.303,32	302,30
0000186892	84.108,74	568,53	0000186970	121.399,25	1.735,72	0000187080	71.302,03	504,50
0000186893	78.725,96	541,62	0000186971	99.497,41	1.489,33	0000187081	460.284,13	5.128,96
0000186894	56.125,49	632,73	0000186972	99.497,41	1.489,33	0000187082	82.129,61	763,96
0000186895	46.829,44	576,96	0000186973	121.399,25	1.735,72	0000187083	49.921,58	595,51
0000186896	47.849,65	583,08	0000186974	121.399,25	1.735,72	0000187084	60.067,30	656,38
0000186897	47.861,51	583,15	0000186975	121.399,25	1.735,72	0000187085	48.610,73	587,64
0000186898	46.799,79	576,78	0000186976	99.497,41	1.489,33	0000187086	60.289,73	657,72
0000186899	56.088,42	632,51	0000186977	99.497,41	1.489,33	0000187087	49.921,58	595,51
0000186900	58.905,85	649,42	0000186978	124.743,10	1.773,34	0000187088	60.067,30	656,38
0000186901	59.417,44	652,48	0000186979	124.743,10	1.773,34	0000187089	48.610,73	587,64
0000186902	56.125,49	632,73	0000186980	114.931,01	1.662,95	0000187090	60.289,73	657,72
0000186903	46.829,44	576,96	0000186981	114.931,01	1.662,95	0000187091	49.921,58	595,51
0000186904	47.849,65	583,08	0000186982	121.399,25	1.735,72	0000187092	60.067,30	656,38
0000186905	47.861,51	583,15	0000186983	121.399,25	1.735,72	0000187093	48.610,73	587,64
0000186906	46.799,79	576,78	0000186984	99.497,41	1.489,33	0000187094	60.289,73	657,72
0000186907	56.088,42	632,51	0000186985	99.497,41	1.489,33	0000187095	49.921,58	595,51
0000186908	58.905,85	649,42	0000186987	121.399,25	1.735,72	0000187096	60.067,30	656,38
0000186909	59.417,44	652,48	0000186988	121.399,25	1.735,72	0000187097	48.610,73	587,64
0000186910	56.125,49	632,73	0000186989	99.497,41	1.489,33	0000187098	60.289,73	657,72
0000186911	46.829,44	576,96	0000186990	99.497,41	1.489,33	0000187099	49.921,58	595,51
0000186912	47.849,65	583,08	0000186991	121.399,25	1.735,72	0000187100	60.067,30	656,38
0000186913	47.861,51	583,15	0000186992	121.399,25	1.735,72	0000187101	48.610,73	587,64
0000186914	46.799,79	576,78	0000186993	99.497,41	1.489,33	0000187102	113.124,03	1.314,10
0000186915	70.624,35	430,49	0000186994	99.497,41	1.489,33	0000187103	91.388,27	1.118,47
0000186916	70.624,35	430,49	0000186995	121.399,25	1.735,72	0000187104	22.782,93	239,12
0000186917	68.881,99	423,52	0000186996	121.399,25	1.735,72	0000187105	68.824,97	324,86
0000186918	63.652,22	677,89	0000186997	99.497,41	1.489,33	0000187106	3.890,07	27,23
0000186919	64.135,64	680,79	0000186998	99.497,41	1.489,33	0000187107	142.503,72	1.216,77
0000186920	63.652,22	677,89	0000186999	121.399,25	1.735,72	0000187108	86.779,53	495,11
0000186921	64.135,64	680,79	0000187000	121.399,25	1.735,72	0000187109	2.424,08	16,97
0000186922	63.652,22	677,89	0000187001	99.497,41	1.489,33	0000187110	66.912,81	319,13
0000186923	67.159,79	483,79	0000187002	99.497,41	1.489,33	0000187112	22.971,90	239,88
0000186924	124.743,10	1.773,34	0000187003	121.399,25	1.735,72	0000187114	6.962,39	48,74
0000186925	102.172,49	1.519,42	0000187004	121.399,25	1.735,72	0000187116	104.392,11	930,93
0000186926	102.172,49	1.519,42	0000187005	99.497,41	1.489,33	0000187123	53.243,18	615,44
0000186927	121.399,25	1.735,72	0000187006	99.497,41	1.489,33	0000187124	60.067,30	656,38

0000187125	62.478,43	670,85	0000187204	40.471,96	350,35	0000187282	39.054,34	343,26
0000187126	96.068,17	1.212,52	0000187205	47.993,02	387,96	0000187283	39.054,34	343,26
0000187127	71.117,33	503,58	0000187206	50.465,69	526,48	0000187285	47.759,47	386,79
0000187128	64.036,68	468,17	0000187207	50.465,69	526,48	0000187286	50.465,69	526,48
0000187129	27.604,75	201,20	0000187208	47.759,47	386,79	0000187287	50.465,69	526,48
0000187130	26.281,30	197,23	0000187209	40.471,96	350,35	0000187288	47.759,47	386,79
0000187131	6.473,08	45,31	0000187210	39.054,34	343,26	0000187289	40.471,96	350,35
0000187132	198.668,67	1.600,55	0000187211	45.987,46	377,93	0000187290	39.054,34	343,26
0000187133	48.201,31	509,50	0000187212	47.759,47	386,79	0000187291	39.054,34	343,26
0000187134	47.759,47	386,79	0000187213	47.759,47	386,79	0000187292	40.471,96	350,35
0000187135	47.759,47	386,79	0000187214	50.465,69	526,48	0000187293	47.759,47	386,79
0000187136	45.987,46	377,93	0000187215	50.465,69	526,48	0000187294	44.897,55	372,48
0000187137	45.987,46	377,93	0000187216	47.759,47	386,79	0000187295	50.465,69	526,48
0000187138	47.759,47	386,79	0000187217	47.759,47	386,79	0000187296	47.759,47	386,79
0000187139	47.996,73	387,97	0000187218	45.987,46	377,93	0000187297	40.471,96	350,35
0000187140	50.465,69	526,48	0000187219	45.987,46	377,93	0000187298	39.054,34	343,26
0000187141	88.260,17	515,56	0000187220	47.759,47	386,79	0000187299	39.054,34	343,26
0000187142	47.759,47	386,79	0000187221	47.759,47	386,79	0000187300	40.471,96	350,35
0000187143	47.759,47	386,79	0000187222	50.465,69	526,48	0000187301	47.993,02	387,96
0000187144	45.987,46	377,93	0000187223	50.465,69	526,48	0000187302	50.465,69	526,48
0000187145	45.987,46	377,93	0000187224	47.759,47	386,79	0000187303	50.465,69	526,48
0000187146	47.759,47	386,79	0000187225	47.759,47	386,79	0000187304	47.759,47	386,79
0000187147	47.759,47	386,79	0000187226	45.987,46	377,93	0000187305	40.471,96	350,35
0000187148	50.465,69	526,48	0000187227	45.987,46	377,93	0000187306	39.054,34	343,26
0000187149	50.465,69	526,48	0000187228	47.759,47	386,79	0000187307	39.054,34	343,26
0000187150	47.759,47	386,79	0000187229	47.759,47	386,79	0000187308	40.471,96	350,35
0000187151	40.471,96	350,35	0000187230	44.897,55	372,48	0000187309	47.759,47	386,79
0000187152	39.054,34	343,26	0000187231	50.465,69	526,48	0000187310	50.465,69	526,48
0000187153	39.054,34	343,26	0000187232	47.759,47	386,79	0000187311	50.465,69	526,48
0000187154	47.759,47	386,79	0000187233	47.759,47	386,79	0000187312	47.759,47	386,79
0000187155	47.759,47	386,79	0000187234	45.987,46	377,93	0000187313	40.471,96	350,35
0000187156	50.465,69	526,48	0000187235	45.987,46	377,93	0000187314	39.054,34	343,26
0000187157	50.465,69	526,48	0000187236	47.759,47	386,79	0000187315	39.054,34	343,26
0000187158	47.759,47	386,79	0000187237	47.993,02	387,96	0000187316	40.471,96	350,35
0000187159	40.471,96	350,35	0000187238	50.465,69	526,48	0000187317	47.759,47	386,79
0000187160	39.054,34	343,26	0000187239	50.465,69	526,48	0000187318	50.465,69	526,48
0000187161	39.054,34	343,26	0000187240	47.759,47	386,79	0000187319	50.465,69	526,48
0000187162	40.471,96	350,35	0000187241	47.759,47	386,79	0000187320	47.759,47	386,79
0000187163	47.759,47	386,79	0000187242	45.987,46	377,93	0000187321	40.471,96	350,35
0000187164	44.897,55	372,48	0000187243	45.987,46	377,93	0000187322	39.054,34	343,26
0000187165	50.465,69	526,48	0000187244	47.759,47	386,79	0000187323	39.054,34	343,26
0000187166	47.759,47	386,79	0000187245	47.759,47	386,79	0000187324	47.759,47	386,79
0000187167	40.471,96	350,35	0000187246	50.465,69	526,48	0000187325	47.759,47	386,79
0000187168	39.054,34	343,26	0000187247	50.465,69	526,48	0000187326	44.897,55	372,48
0000187169	39.054,34	343,26	0000187248	47.759,47	386,79	0000187327	50.465,69	526,48
0000187170	40.471,96	350,35	0000187249	47.759,47	386,79	0000187328	47.759,47	386,79
0000187171	47.996,73	387,97	0000187250	45.987,46	377,93	0000187329	47.759,47	386,79
0000187172	50.465,69	526,48	0000187251	45.987,46	377,93	0000187330	45.987,46	377,93
0000187173	50.354,48	525,65	0000187252	47.759,47	386,79	0000187331	45.987,46	377,93
0000187174	32.547,44	216,03	0000187253	47.759,47	386,79	0000187332	47.759,47	386,79
0000187176	47.759,47	386,79	0000187254	50.465,69	526,48	0000187333	47.993,02	387,96
0000187177	40.471,96	350,35	0000187255	50.465,69	526,48	0000187334	50.465,69	526,48
0000187178	39.054,34	343,26	0000187256	47.759,47	386,79	0000187335	50.465,69	526,48
0000187179	39.054,34	343,26	0000187257	33.958,66	220,27	0000187336	47.759,47	386,79
0000187180	40.471,96	350,35	0000187258	45.987,46	377,93	0000187337	47.759,47	386,79
0000187181	47.759,47	386,79	0000187259	45.987,46	377,93	0000187338	45.987,46	377,93
0000187182	50.465,69	526,48	0000187260	47.759,47	386,79	0000187339	45.987,46	377,93
0000187183	50.465,69	526,48	0000187261	47.759,47	386,79	0000187340	47.759,47	386,79
0000187184	47.759,47	386,79	0000187262	44.897,55	372,48	0000187341	47.759,47	386,79
0000187185	40.471,96	350,35	0000187263	50.465,69	526,48	0000187342	50.465,69	526,48
0000187186	39.054,34	343,26	0000187264	47.759,47	386,79	0000187343	50.465,69	526,48
0000187187	39.054,34	343,26	0000187265	40.471,96	350,35	0000187344	47.759,47	386,79
0000187188	40.471,96	350,35	0000187266	39.054,34	343,26	0000187345	47.759,47	386,79
0000187189	47.759,47	386,79	0000187267	39.054,34	343,26	0000187346	45.987,46	377,93
0000187190	50.465,69	526,48	0000187268	40.471,96	350,35	0000187347	45.987,46	377,93
0000187191	50.465,69	526,48	0000187269	47.993,02	387,96	0000187348	47.759,47	386,79
0000187192	47.759,47	386,79	0000187270	50.465,69	526,48	0000187349	47.759,47	386,79
0000187193	40.471,96	350,35	0000187271	50.465,69	526,48	0000187350	50.465,69	526,48
0000187194	45.987,46	377,93	0000187272	47.759,47	386,79	0000187351	50.465,69	526,48
0000187195	39.054,34	343,26	0000187273	40.471,96	350,35	0000187352	47.759,47	386,79
0000187196	47.759,47	386,79	0000187274	39.054,34	343,26	0000187353	47.759,47	386,79
0000187197	47.759,47	386,79	0000187275	39.054,34	343,26	0000187354	39.054,34	343,26
0000187198	44.897,55	372,48	0000187276	40.471,96	350,35	0000187355	45.987,46	377,93
0000187199	50.465,69	526,48	0000187277	47.759,47	386,79	0000187356	47.759,47	386,79
0000187200	47.759,47	386,79	0000187278	50.465,69	526,48	0000187357	47.759,47	386,79
0000187201	40.471,96	350,35	0000187279	50.465,69	526,48	0000187358	44.897,55	372,48
0000187202	39.054,34	343,26	0000187280	47.759,47	386,79	0000187359	50.465,69	526,48
0000187203	39.054,34	343,26	0000187281	40.471,96	350,35	0000187360	47.759,47	386,79

0000187361	47.759,47	386,79	0000187463	34.353,60	221,45	0000187541	34.353,60	221,45
0000187362	45.987,46	377,93	0000187464	34.353,60	221,45	0000187542	34.353,60	221,45
0000187363	45.987,46	377,93	0000187465	34.353,60	221,45	0000187543	34.353,60	221,45
0000187364	47.759,47	386,79	0000187466	34.353,60	221,45	0000187544	34.353,60	221,45
0000187365	44.596,45	370,97	0000187467	34.353,60	221,45	0000187545	34.353,60	221,45
0000187366	50.465,69	526,48	0000187468	34.353,60	221,45	0000187546	34.353,60	221,45
0000187367	47.069,12	501,01	0000187469	34.353,60	221,45	0000187547	34.353,60	221,45
0000187368	47.759,47	386,79	0000187470	34.353,60	221,45	0000187548	34.353,60	221,45
0000187369	47.759,47	386,79	0000187471	34.353,60	221,45	0000187549	34.353,60	221,45
0000187370	45.987,46	377,93	0000187472	34.353,60	221,45	0000187550	34.353,60	221,45
0000187371	45.987,46	377,93	0000187473	34.353,60	221,45	0000187551	34.353,60	221,45
0000187372	47.759,47	386,79	0000187474	34.353,60	221,45	0000187552	34.353,60	221,45
0000187373	47.759,47	386,79	0000187475	34.353,60	221,45	0000187553	34.353,60	221,45
0000187374	50.465,69	526,48	0000187476	34.353,60	221,45	0000187554	34.353,60	221,45
0000187375	50.465,69	526,48	0000187477	34.353,60	221,45	0000187555	34.353,60	221,45
0000187376	47.759,47	386,79	0000187478	34.353,60	221,45	0000187556	34.353,60	221,45
0000187377	47.759,47	386,79	0000187479	34.353,60	221,45	0000187557	34.353,60	221,45
0000187378	47.759,47	386,79	0000187480	34.353,60	221,45	0000187558	34.353,60	221,45
0000187379	45.987,46	377,93	0000187481	34.353,60	221,45	0000187559	34.353,60	221,45
0000187380	47.759,47	386,79	0000187482	34.353,60	221,45	0000187560	34.353,60	221,45
0000187381	47.759,47	386,79	0000187483	34.353,60	221,45	0000187561	34.353,60	221,45
0000187382	50.465,69	526,48	0000187484	34.353,60	221,45	0000187562	34.353,60	221,45
0000187383	50.465,69	526,48	0000187485	34.353,60	221,45	0000187563	35.881,82	226,04
0000187384	47.759,47	386,79	0000187486	34.353,60	221,45	0000187564	35.881,82	226,04
0000187385	40.471,96	350,35	0000187487	34.353,60	221,45	0000187565	35.881,82	226,04
0000187386	39.054,34	343,26	0000187488	34.353,60	221,45	0000187566	35.881,82	226,04
0000187387	39.054,34	343,26	0000187489	34.353,60	221,45	0000187567	35.881,82	226,04
0000187388	40.471,96	350,35	0000187490	34.353,60	221,45	0000187568	6.846,11	47,92
0000187389	47.759,47	386,79	0000187491	34.353,60	221,45	0000187569	35.881,82	226,04
0000187390	44.897,55	372,48	0000187492	34.353,60	221,45	0000187570	6.846,11	47,92
0000187391	50.465,69	526,48	0000187493	34.353,60	221,45	0000187571	35.881,82	226,04
0000187392	47.759,47	386,79	0000187494	34.353,60	221,45	0000187572	6.846,11	47,92
0000187393	40.471,96	350,35	0000187495	34.353,60	221,45	0000187573	35.774,30	225,71
0000187394	39.054,34	343,26	0000187496	34.353,60	221,45	0000187574	34.353,60	221,45
0000187395	40.471,96	350,35	0000187497	34.353,60	221,45	0000187575	34.353,60	221,45
0000187396	47.993,02	387,96	0000187498	33.998,42	220,39	0000187576	34.353,60	221,45
0000187397	50.465,69	526,48	0000187499	34.353,60	221,45	0000187577	34.353,60	221,45
0000187399	125.533,94	1.425,79	0000187500	34.353,60	221,45	0000187578	34.353,60	221,45
0000187402	176.202,68	1.469,51	0000187501	34.353,60	221,45	0000187579	34.708,77	222,52
0000187403	95.498,04	864,23	0000187502	34.353,60	221,45	0000187580	34.353,60	221,45
0000187405	128.092,74	788,45	0000187503	34.353,60	221,45	0000187581	34.353,60	221,45
0000187407	16.520,62	493,88	0000187504	34.353,60	221,45	0000187582	34.708,77	222,52
0000187408	102.357,28	762,13	0000187505	34.353,60	221,45	0000187583	34.708,77	222,52
0000187409	102.357,28	762,13	0000187506	34.353,60	221,45	0000187584	34.353,60	221,45
0000187410	102.357,28	762,13	0000187507	34.353,60	221,45	0000187585	34.353,60	221,45
0000187412	26.240,67	252,95	0000187508	34.353,60	221,45	0000187586	34.353,60	221,45
0000187414	9.909,41	89,18	0000187509	34.353,60	221,45	0000187587	33.998,42	220,39
0000187415	136.094,75	1.520,83	0000187510	34.353,60	221,45	0000187588	33.998,42	220,39
0000187417	73.205,70	735,21	0000187511	34.353,60	221,45	0000187589	33.998,42	220,39
0000187418	63.492,96	676,94	0000187512	34.353,60	221,45	0000187590	33.998,42	220,39
0000187419	79.885,98	775,30	0000187513	34.353,60	221,45	0000187591	33.998,42	220,39
0000187420	67.637,56	701,81	0000187514	34.353,60	221,45	0000187592	33.998,42	220,39
0000187421	73.205,70	735,21	0000187515	34.353,60	221,45	0000187593	34.353,60	221,45
0000187422	73.072,24	734,41	0000187516	34.353,60	221,45	0000187594	33.998,42	220,39
0000187423	79.885,98	775,30	0000187517	34.353,60	221,45	0000187595	33.998,42	220,39
0000187425	83.736,47	566,67	0000187518	34.353,60	221,45	0000187596	33.998,42	220,39
0000187426	109.011,81	965,58	0000187519	34.353,60	221,45	0000187597	33.998,42	220,39
0000187427	133.769,49	1.151,26	0000187520	34.353,60	221,45	0000187598	33.998,42	220,39
0000187430	60.391,02	299,56	0000187521	34.353,60	221,45	0000187599	33.998,42	220,39
0000187431	48.676,43	264,42	0000187522	34.353,60	221,45	0000187600	33.998,42	220,39
0000187432	60.391,02	299,56	0000187523	34.353,60	221,45	0000187601	33.998,42	220,39
0000187433	60.391,02	299,56	0000187524	34.353,60	221,45	0000187602	33.998,42	220,39
0000187435	95.135,18	623,67	0000187525	34.353,60	221,45	0000187603	33.998,42	220,39
0000187438	157.972,33	1.095,82	0000187526	34.353,60	221,45	0000187604	33.998,42	220,39
0000187439	56.867,17	375,46	0000187527	34.353,60	221,45	0000187605	33.998,42	220,39
0000187440	25.051,87	248,20	0000187528	34.353,60	221,45	0000187606	33.998,42	220,39
0000187441	232.461,23	1.891,45	0000187529	34.353,60	221,45	0000187607	33.998,42	220,39
0000187443	83.735,66	798,39	0000187530	34.353,60	221,45	0000187608	33.998,42	220,39
0000187445	72.552,65	336,05	0000187531	34.353,60	221,45	0000187609	33.998,42	220,39
0000187446	73.662,57	339,38	0000187532	34.353,60	221,45	0000187610	33.998,42	220,39
0000187447	72.552,65	336,05	0000187533	34.353,60	221,45	0000187611	33.998,42	220,39
0000187456	36.484,65	227,84	0000187534	34.353,60	221,45	0000187612	33.998,42	220,39
0000187457	34.353,60	221,45	0000187535	34.353,60	221,45	0000187613	33.998,42	220,39
0000187458	34.353,60	221,45	0000187536	34.353,60	221,45	0000187614	33.998,42	220,39
0000187459	34.353,60	221,45	0000187537	34.353,60	221,45	0000187615	33.998,42	220,39
0000187460	34.353,60	221,45	0000187538	34.353,60	221,45	0000187616	33.998,42	220,39
0000187461	34.353,60	221,45	0000187539	34.353,60	221,45	0000187617	33.998,42	220,39
0000187462	34.353,60	221,45	0000187540	34.353,60	221,45	0000187618	33.998,42	220,39

0000187619	33.998,42	220,39	0000187697	33.998,42	220,39	0000187775	33.998,42	220,39
0000187620	33.998,42	220,39	0000187698	33.998,42	220,39	0000187776	33.998,42	220,39
0000187621	33.998,42	220,39	0000187699	33.998,42	220,39	0000187777	33.998,42	220,39
0000187622	33.998,42	220,39	0000187700	33.998,42	220,39	0000187778	5.705,09	39,94
0000187623	33.998,42	220,39	0000187701	33.998,42	220,39	0000187779	33.998,42	220,39
0000187624	33.998,42	220,39	0000187702	33.998,42	220,39	0000187780	5.705,09	39,94
0000187625	33.998,42	220,39	0000187703	33.998,42	220,39	0000187781	35.271,94	224,21
0000187626	33.998,42	220,39	0000187704	33.998,42	220,39	0000187782	35.271,94	224,21
0000187627	33.998,42	220,39	0000187705	33.998,42	220,39	0000187783	5.705,09	39,94
0000187628	33.998,42	220,39	0000187706	33.998,42	220,39	0000187784	35.271,94	224,21
0000187629	33.998,42	220,39	0000187707	33.998,42	220,39	0000187785	5.705,09	39,94
0000187630	33.998,42	220,39	0000187708	33.998,42	220,39	0000187786	35.271,94	224,21
0000187631	33.998,42	220,39	0000187709	33.998,42	220,39	0000187787	4.754,24	33,28
0000187632	33.998,42	220,39	0000187710	33.998,42	220,39	0000187789	35.271,94	224,21
0000187633	33.998,42	220,39	0000187711	33.998,42	220,39	0000187790	35.271,94	224,21
0000187634	33.998,42	220,39	0000187712	33.998,42	220,39	0000187791	35.271,94	224,21
0000187635	33.998,42	220,39	0000187713	33.998,42	220,39	0000187792	3.961,04	27,73
0000187636	33.998,42	220,39	0000187714	33.998,42	220,39	0000187793	35.271,94	224,21
0000187637	33.998,42	220,39	0000187715	33.998,42	220,39	0000187794	35.271,94	224,21
0000187638	33.998,42	220,39	0000187716	33.998,42	220,39	0000187795	35.271,94	224,21
0000187639	33.998,42	220,39	0000187717	33.998,42	220,39	0000187796	35.271,94	224,21
0000187640	33.998,42	220,39	0000187718	33.998,42	220,39	0000187797	35.271,94	224,21
0000187641	33.998,42	220,39	0000187719	33.998,42	220,39	0000187798	35.881,82	226,04
0000187642	33.998,42	220,39	0000187720	33.998,42	220,39	0000187799	35.271,94	224,21
0000187643	33.998,42	220,39	0000187721	33.998,42	220,39	0000187800	35.881,82	226,04
0000187644	33.998,42	220,39	0000187722	33.998,42	220,39	0000187801	4.800,56	33,60
0000187645	33.998,42	220,39	0000187723	33.998,42	220,39	0000187802	34.353,60	221,45
0000187646	33.998,42	220,39	0000187724	33.998,42	220,39	0000187803	34.873,86	223,01
0000187647	33.998,42	220,39	0000187725	33.998,42	220,39	0000187804	33.934,37	220,19
0000187648	33.998,42	220,39	0000187726	33.998,42	220,39	0000187805	33.938,16	220,20
0000187649	33.998,42	220,39	0000187727	33.998,42	220,39	0000187806	33.941,83	220,22
0000187650	33.998,42	220,39	0000187728	33.998,42	220,39	0000187807	33.945,62	220,23
0000187651	33.998,42	220,39	0000187729	33.998,42	220,39	0000187808	33.948,46	220,24
0000187652	33.998,42	220,39	0000187730	33.998,42	220,39	0000187809	33.085,62	217,65
0000187653	33.998,42	220,39	0000187731	33.998,42	220,39	0000187810	33.947,16	220,23
0000187654	33.998,42	220,39	0000187732	33.998,42	220,39	0000187811	33.945,62	220,23
0000187655	33.998,42	220,39	0000187733	33.998,42	220,39	0000187812	33.944,08	220,22
0000187656	33.998,42	220,39	0000187734	33.998,42	220,39	0000187813	33.942,30	220,22
0000187657	33.998,42	220,39	0000187735	33.998,42	220,39	0000187814	33.940,88	220,21
0000187658	33.998,42	220,39	0000187736	33.998,42	220,39	0000187815	33.939,22	220,21
0000187659	33.998,42	220,39	0000187737	33.998,42	220,39	0000187816	33.937,80	220,20
0000187660	33.998,42	220,39	0000187738	33.998,42	220,39	0000187817	33.936,26	220,20
0000187661	33.998,42	220,39	0000187739	33.998,42	220,39	0000187818	33.934,61	220,19
0000187662	33.998,42	220,39	0000187740	33.998,42	220,39	0000187819	34.694,99	222,47
0000187663	33.998,42	220,39	0000187741	33.998,42	220,39	0000187820	34.632,48	222,29
0000187664	33.998,42	220,39	0000187742	33.998,42	220,39	0000187821	33.925,85	220,17
0000187665	33.998,42	220,39	0000187743	34.353,60	221,45	0000187822	33.924,07	220,16
0000187666	33.998,42	220,39	0000187744	33.998,42	220,39	0000187823	33.922,29	220,16
0000187667	33.998,42	220,39	0000187745	33.998,42	220,39	0000187824	2.037,72	14,26
0000187668	33.998,42	220,39	0000187746	33.998,42	220,39	0000187825	33.922,41	220,16
0000187669	33.998,42	220,39	0000187747	33.998,42	220,39	0000187826	33.927,38	220,17
0000187670	33.998,42	220,39	0000187748	33.998,42	220,39	0000187827	33.932,36	220,19
0000187671	33.998,42	220,39	0000187749	33.998,42	220,39	0000187828	33.937,45	220,20
0000187672	33.998,42	220,39	0000187750	33.998,42	220,39	0000187829	33.942,42	220,22
0000187673	33.998,42	220,39	0000187751	33.998,42	220,39	0000187830	33.947,51	220,23
0000187674	33.998,42	220,39	0000187752	33.998,42	220,39	0000187831	33.952,48	220,25
0000187675	33.998,42	220,39	0000187753	33.998,42	220,39	0000187832	33.957,57	220,26
0000187676	33.998,42	220,39	0000187754	33.998,42	220,39	0000187833	33.962,55	220,28
0000187677	33.998,42	220,39	0000187755	33.998,42	220,39	0000187834	33.967,64	220,29
0000187678	33.998,42	220,39	0000187756	33.998,42	220,39	0000187835	33.972,61	220,31
0000187679	33.998,42	220,39	0000187757	33.998,42	220,39	0000187836	34.996,46	223,38
0000187680	33.998,42	220,39	0000187758	33.998,42	220,39	0000187837	34.526,78	221,97
0000187681	33.998,42	220,39	0000187759	33.998,42	220,39	0000187838	33.898,85	220,09
0000187682	33.998,42	220,39	0000187760	33.998,42	220,39	0000187839	33.899,68	220,09
0000187683	33.998,42	220,39	0000187761	33.998,42	220,39	0000187840	33.901,46	220,09
0000187684	33.998,42	220,39	0000187762	33.998,42	220,39	0000187841	33.904,18	220,10
0000187685	33.998,42	220,39	0000187763	33.998,42	220,39	0000187842	33.905,96	220,11
0000187686	33.998,42	220,39	0000187764	33.998,42	220,39	0000187843	33.907,73	220,11
0000187687	33.998,42	220,39	0000187765	33.998,42	220,39	0000187844	33.909,39	220,12
0000187688	33.998,42	220,39	0000187766	33.998,42	220,39	0000187845	33.911,17	220,12
0000187689	34.353,60	221,45	0000187767	33.998,42	220,39	0000187846	33.912,94	220,13
0000187690	33.998,42	220,39	0000187768	33.998,42	220,39	0000187847	33.914,72	220,13
0000187691	33.998,42	220,39	0000187769	33.998,42	220,39	0000187848	33.916,49	220,14
0000187692	33.998,42	220,39	0000187770	33.998,42	220,39	0000187849	33.917,32	220,14
0000187693	33.998,42	220,39	0000187771	33.998,42	220,39	0000187850	33.919,10	220,15
0000187694	33.998,42	220,39	0000187772	33.998,42	220,39	0000187851	33.920,87	220,15
0000187695	33.998,42	220,39	0000187773	33.998,42	220,39	0000187852	33.922,65	220,16
0000187696	33.998,42	220,39	0000187774	33.998,42	220,39	0000187853	33.924,43	220,16

0000187854	33.928,10	220,17	0000187933	33.998,42	220,39	0000188011	34.073,72	220,61
0000187855	34.785,77	222,75	0000187934	33.998,42	220,39	0000188012	34.067,92	220,59
0000187856	35.250,20	224,14	0000187935	33.998,42	220,39	0000188013	34.062,23	220,58
0000187857	33.935,91	220,20	0000187936	33.998,42	220,39	0000188014	34.423,35	221,66
0000187858	33.937,68	220,20	0000187937	33.998,42	220,39	0000188015	34.050,75	220,54
0000187859	33.940,41	220,21	0000187938	33.998,42	220,39	0000188016	34.045,07	220,53
0000187860	33.941,24	220,21	0000187939	33.998,42	220,39	0000188017	34.039,38	220,51
0000187861	33.943,01	220,22	0000187940	33.998,42	220,39	0000188018	34.033,82	220,49
0000187862	33.944,79	220,22	0000187941	6.595,70	46,17	0000188019	34.028,02	220,47
0000187863	33.946,56	220,23	0000187942	33.998,42	220,39	0000188020	34.024,58	220,46
0000187864	33.948,34	220,24	0000187943	33.998,42	220,39	0000188021	34.016,53	220,44
0000187865	33.949,64	220,24	0000187944	35.271,94	224,21	0000188022	34.010,85	220,42
0000187866	33.953,08	220,25	0000187945	34.353,60	221,45	0000188023	34.005,17	220,41
0000187867	33.953,67	220,25	0000187946	33.998,42	220,39	0000188024	33.999,49	220,39
0000187868	33.955,44	220,26	0000187947	33.998,42	220,39	0000188025	33.993,68	220,37
0000187869	33.957,22	220,26	0000187948	33.998,42	220,39	0000188026	33.988,71	220,36
0000187870	33.958,88	220,27	0000187949	33.998,42	220,39	0000188027	34.565,28	222,09
0000187871	33.960,77	220,27	0000187950	33.998,42	220,39	0000188028	34.493,06	221,87
0000187872	33.961,72	220,28	0000187951	33.998,42	220,39	0000188029	34.067,44	220,59
0000187873	34.846,15	222,93	0000187952	33.998,42	220,39	0000188030	34.064,96	220,58
0000187874	3.159,76	22,12	0000187953	33.998,42	220,39	0000188031	34.063,89	220,58
0000187875	33.970,95	220,30	0000187954	33.998,42	220,39	0000188032	34.061,40	220,57
0000187876	33.962,90	220,28	0000187955	33.998,42	220,39	0000188033	34.057,50	220,56
0000187877	33.975,33	220,32	0000187956	33.998,42	220,39	0000188034	34.055,01	220,56
0000187878	33.977,11	220,32	0000187957	33.998,42	220,39	0000188035	34.052,53	220,55
0000187879	33.978,89	220,33	0000187958	33.998,42	220,39	0000188036	34.050,04	220,54
0000187880	35.271,94	224,21	0000187959	33.998,42	220,39	0000188037	34.047,55	220,53
0000187881	33.998,42	220,39	0000187960	33.998,42	220,39	0000188038	34.045,07	220,53
0000187882	33.998,42	220,39	0000187961	33.998,42	220,39	0000188039	34.042,58	220,52
0000187883	33.998,42	220,39	0000187962	33.998,42	220,39	0000188040	34.040,09	220,51
0000187884	33.998,42	220,39	0000187963	34.763,71	222,68	0000188041	34.037,61	220,50
0000187885	33.998,42	220,39	0000187964	34.763,71	222,68	0000188042	34.035,12	220,50
0000187886	33.998,42	220,39	0000187965	33.998,42	220,39	0000188043	34.035,24	220,50
0000187887	33.998,42	220,39	0000187966	33.998,42	220,39	0000188044	34.374,67	221,51
0000187888	33.998,42	220,39	0000187967	33.998,42	220,39	0000188045	34.924,01	223,16
0000187889	33.998,42	220,39	0000187968	33.998,42	220,39	0000188046	34.111,60	220,72
0000187890	33.998,42	220,39	0000187969	33.998,42	220,39	0000188047	34.109,83	220,72
0000187891	33.998,42	220,39	0000187970	33.998,42	220,39	0000188048	34.098,82	220,69
0000187892	115.459,50	1.335,12	0000187971	33.998,42	220,39	0000188049	34.092,42	220,67
0000187893	33.998,42	220,39	0000187972	33.998,42	220,39	0000188050	34.088,52	220,66
0000187895	33.998,42	220,39	0000187973	33.998,42	220,39	0000188051	34.079,76	220,63
0000187896	33.998,42	220,39	0000187974	33.998,42	220,39	0000188052	34.073,24	220,61
0000187897	35.271,94	224,21	0000187975	33.998,42	220,39	0000188053	34.066,85	220,59
0000187898	35.271,94	224,21	0000187976	33.998,42	220,39	0000188054	34.060,46	220,57
0000187899	33.998,42	220,39	0000187977	33.998,42	220,39	0000188055	34.054,06	220,55
0000187900	33.998,42	220,39	0000187978	33.998,42	220,39	0000188056	34.047,55	220,53
0000187901	33.998,42	220,39	0000187979	33.998,42	220,39	0000188057	34.041,04	220,51
0000187902	33.998,42	220,39	0000187980	33.998,42	220,39	0000188058	34.034,77	220,49
0000187903	33.998,42	220,39	0000187981	33.998,42	220,39	0000188059	34.029,56	220,48
0000187904	33.998,42	220,39	0000187982	33.998,42	220,39	0000188060	34.627,56	222,27
0000187905	33.998,42	220,39	0000187983	34.763,71	222,68	0000188061	3.494,08	24,46
0000187906	33.998,42	220,39	0000187984	33.998,42	220,39	0000188062	34.008,60	220,42
0000187907	33.998,42	220,39	0000187985	33.998,42	220,39	0000188063	34.001,62	220,39
0000187908	33.998,42	220,39	0000187986	33.998,42	220,39	0000188064	33.997,24	220,38
0000187909	33.998,42	220,39	0000187987	33.998,42	220,39	0000188065	33.993,09	220,37
0000187910	33.998,42	220,39	0000187988	33.998,42	220,39	0000188066	33.988,71	220,36
0000187911	33.998,42	220,39	0000187989	33.998,42	220,39	0000188067	34.072,53	220,61
0000187912	33.998,42	220,39	0000187990	33.998,42	220,39	0000188068	34.067,44	220,59
0000187913	33.998,42	220,39	0000187991	33.998,42	220,39	0000188069	34.066,61	220,59
0000187914	33.998,42	220,39	0000187992	33.998,42	220,39	0000188070	33.998,42	220,39
0000187915	33.998,42	220,39	0000187993	33.998,42	220,39	0000188071	37.558,99	231,07
0000187916	33.998,42	220,39	0000187994	33.998,42	220,39	0000188072	33.776,44	219,72
0000187917	35.271,94	224,21	0000187995	33.998,42	220,39	0000188073	33.776,44	219,72
0000187918	35.271,94	224,21	0000187996	33.998,42	220,39	0000188074	33.776,44	219,72
0000187919	33.998,42	220,39	0000187997	33.998,42	220,39	0000188075	33.776,44	219,72
0000187920	33.998,42	220,39	0000187998	33.998,42	220,39	0000188076	33.776,44	219,72
0000187921	33.998,42	220,39	0000187999	33.998,42	220,39	0000188077	33.776,44	219,72
0000187922	33.998,42	220,39	0000188000	34.353,60	221,45	0000188078	33.776,44	219,72
0000187923	33.998,42	220,39	0000188001	33.998,42	220,39	0000188079	33.776,44	219,72
0000187924	33.998,42	220,39	0000188002	34.353,60	221,45	0000188080	33.776,44	219,72
0000187925	33.998,42	220,39	0000188003	33.998,42	220,39	0000188081	33.776,44	219,72
0000187926	33.998,42	220,39	0000188004	33.998,42	220,39	0000188082	33.776,44	219,72
0000187927	33.998,42	220,39	0000188005	33.998,42	220,39	0000188083	33.776,44	219,72
0000187928	33.998,42	220,39	0000188006	33.998,42	220,39	0000188084	33.776,44	219,72
0000187929	33.998,42	220,39	0000188007	33.998,42	220,39	0000188085	33.776,44	219,72
0000187930	33.998,42	220,39	0000188008	2.912,56	26,21	0000188086	33.776,44	219,72
0000187931	33.998,42	220,39	0000188009	34.084,96	220,64	0000188087	33.776,44	219,72
0000187932	33.998,42	220,39	0000188010	34.079,28	220,63	0000188088	33.776,44	219,72

0000188089	33.776,44	219,72	0000188167	34.087,21	220,65	0000188245	33.933,27	220,19
0000188090	34.890,76	223,06	0000188168	34.087,21	220,65	0000188246	33.934,83	220,19
0000188091	34.890,76	223,06	0000188169	33.776,44	219,72	0000188247	33.936,69	220,20
0000188092	33.776,44	219,72	0000188170	34.890,76	223,06	0000188248	33.938,45	220,21
0000188093	33.776,44	219,72	0000188171	34.890,76	223,06	0000188249	35.179,66	223,93
0000188094	33.776,44	219,72	0000188172	33.776,44	219,72	0000188250	35.188,74	223,96
0000188095	33.776,44	219,72	0000188173	33.776,44	219,72	0000188251	33.948,40	220,24
0000188096	33.776,44	219,72	0000188174	34.087,21	220,65	0000188252	33.950,06	220,24
0000188097	33.776,44	219,72	0000188175	34.087,21	220,65	0000188253	33.951,82	220,25
0000188098	33.776,44	219,72	0000188176	34.087,21	220,65	0000188254	33.953,48	220,25
0000188099	33.776,44	219,72	0000188177	34.087,21	220,65	0000188255	33.955,24	220,26
0000188100	33.776,44	219,72	0000188178	34.087,21	220,65	0000188256	33.957,00	220,26
0000188101	33.776,44	219,72	0000188179	34.087,21	220,65	0000188258	33.960,42	220,27
0000188102	33.776,44	219,72	0000188180	33.776,44	219,72	0000188259	33.962,18	220,28
0000188103	33.776,44	219,72	0000188181	34.087,21	220,65	0000188260	33.963,83	220,28
0000188104	33.776,44	219,72	0000188182	34.087,21	220,65	0000188261	33.965,60	220,29
0000188105	33.776,44	219,72	0000188183	34.087,21	220,65	0000188262	33.967,36	220,29
0000188106	33.776,44	219,72	0000188184	33.776,44	219,72	0000188263	33.969,01	220,30
0000188107	33.776,44	219,72	0000188185	34.087,21	220,65	0000188264	33.969,01	220,30
0000188108	33.776,44	219,72	0000188186	34.087,21	220,65	0000188265	33.968,70	220,30
0000188109	33.776,44	219,72	0000188187	2.237,61	15,66	0000188266	33.964,77	220,28
0000188110	34.890,76	223,06	0000188188	6.118,22	42,83	0000188267	33.960,73	220,27
0000188111	34.890,76	223,06	0000188189	35.319,89	224,35	0000188268	33.956,69	220,26
0000188112	33.776,44	219,72	0000188190	34.926,94	223,17	0000188269	35.197,19	223,98
0000188113	33.776,44	219,72	0000188191	34.118,04	220,74	0000188270	35.176,31	223,92
0000188114	33.776,44	219,72	0000188192	34.122,89	220,76	0000188271	33.933,48	220,19
0000188115	33.776,44	219,72	0000188193	34.127,99	220,77	0000188272	33.929,55	220,18
0000188116	33.776,44	219,72	0000188194	34.132,71	220,79	0000188273	33.925,51	220,17
0000188117	33.776,44	219,72	0000188195	34.137,68	220,80	0000188274	33.921,47	220,15
0000188118	33.776,44	219,72	0000188196	34.143,15	220,82	0000188275	33.917,53	220,14
0000188119	33.776,44	219,72	0000188197	34.087,21	220,65	0000188276	33.913,49	220,13
0000188120	33.776,44	219,72	0000188198	34.152,35	220,85	0000188277	33.909,45	220,12
0000188121	33.776,44	219,72	0000188199	34.157,95	220,86	0000188278	33.905,51	220,11
0000188122	33.776,44	219,72	0000188200	33.838,90	219,91	0000188279	33.901,47	220,09
0000188123	33.776,44	219,72	0000188201	33.842,32	219,92	0000188280	33.899,61	220,09
0000188124	33.776,44	219,72	0000188202	33.847,09	219,93	0000188281	33.893,50	220,07
0000188125	33.776,44	219,72	0000188203	33.851,13	219,94	0000188282	33.889,46	220,06
0000188126	33.776,44	219,72	0000188204	33.853,30	219,95	0000188283	33.885,52	220,05
0000188127	33.776,44	219,72	0000188205	33.855,17	219,96	0000188284	33.881,48	220,03
0000188128	33.776,44	219,72	0000188206	33.856,51	219,96	0000188285	33.877,44	220,02
0000188129	33.776,44	219,72	0000188207	33.858,58	219,97	0000188286	33.873,50	220,01
0000188130	34.890,76	223,06	0000188208	33.859,62	219,97	0000188287	33.869,46	220,00
0000188131	34.890,76	223,06	0000188209	35.041,55	223,51	0000188288	33.865,53	219,99
0000188132	34.087,21	220,65	0000188210	35.051,13	223,54	0000188289	35.038,57	223,51
0000188133	34.087,21	220,65	0000188211	33.870,29	220,00	0000188290	35.015,45	223,44
0000188134	34.087,21	220,65	0000188212	33.871,22	220,00	0000188291	33.842,22	219,92
0000188135	34.087,21	220,65	0000188213	33.875,06	220,02	0000188292	33.030,10	217,48
0000188136	34.397,99	221,58	0000188214	33.875,06	220,02	0000188293	33.834,86	219,89
0000188137	34.087,21	220,65	0000188215	33.876,82	220,02	0000188294	33.830,30	219,88
0000188138	33.776,44	219,72	0000188216	33.878,58	220,03	0000188295	33.826,26	219,87
0000188139	33.776,44	219,72	0000188217	33.880,24	220,03	0000188296	33.822,74	219,86
0000188140	34.087,21	220,65	0000188218	33.882,00	220,04	0000188297	33.818,29	219,84
0000188141	34.087,21	220,65	0000188219	33.883,65	220,04	0000188298	33.814,25	219,83
0000188142	33.776,44	219,72	0000188220	33.885,41	220,05	0000188299	33.810,31	219,82
0000188143	34.087,21	220,65	0000188221	33.887,59	220,05	0000188300	33.806,48	219,81
0000188144	33.776,44	219,72	0000188222	33.888,83	220,06	0000188301	1.895,38	13,27
0000188145	33.776,44	219,72	0000188223	33.890,59	220,06	0000188302	33.798,29	219,78
0000188146	34.087,21	220,65	0000188224	33.892,77	220,07	0000188303	33.794,25	219,77
0000188147	34.087,21	220,65	0000188225	33.894,53	220,07	0000188304	33.790,21	219,76
0000188148	33.776,44	219,72	0000188226	33.895,26	220,08	0000188305	33.786,28	219,75
0000188149	34.087,21	220,65	0000188227	33.897,43	220,08	0000188306	1.871,64	13,10
0000188150	34.890,76	223,06	0000188228	33.899,19	220,09	0000188307	2.071,40	14,50
0000188151	34.890,76	223,06	0000188229	35.111,17	223,72	0000188308	4.135,10	28,95
0000188152	34.087,21	220,65	0000188230	35.121,11	223,75	0000188309	33.776,44	219,72
0000188153	34.087,21	220,65	0000188231	33.908,52	220,12	0000188310	33.776,44	219,72
0000188154	34.087,21	220,65	0000188232	33.910,90	220,12	0000188311	33.776,44	219,72
0000188155	34.087,21	220,65	0000188233	33.913,18	220,13	0000188312	33.776,44	219,72
0000188156	34.087,21	220,65	0000188234	33.914,32	220,13	0000188313	33.776,44	219,72
0000188157	34.087,21	220,65	0000188235	33.916,08	220,14	0000188314	33.776,44	219,72
0000188158	34.087,21	220,65	0000188236	33.917,11	220,14	0000188315	34.890,76	223,06
0000188159	34.087,21	220,65	0000188237	33.919,50	220,15	0000188316	34.446,06	221,73
0000188160	34.087,21	220,65	0000188238	33.921,15	220,15	0000188317	34.446,06	221,73
0000188161	34.087,21	220,65	0000188239	33.922,92	220,16	0000188318	33.776,44	219,72
0000188162	34.087,21	220,65	0000188240	33.924,68	220,16	0000188319	34.087,21	220,65
0000188163	34.087,21	220,65	0000188241	33.926,33	220,17	0000188320	34.087,21	220,65
0000188164	34.087,21	220,65	0000188242	33.928,10	220,17	0000188321	34.087,21	220,65
0000188165	34.087,21	220,65	0000188243	33.929,75	220,18	0000188322	34.087,21	220,65
0000188166	34.087,21	220,65	0000188244	33.932,24	220,19	0000188323	34.087,21	220,65

0000188324	34.087,21	220,65	0000188402	34.087,21	220,65	0000188480	75.404,36	525,01
0000188325	34.087,21	220,65	0000188403	34.087,21	220,65	0000188481	75.404,36	525,01
0000188326	34.087,21	220,65	0000188404	34.087,21	220,65	0000188482	78.725,96	541,62
0000188327	34.087,21	220,65	0000188405	34.087,21	220,65	0000188483	78.725,96	541,62
0000188328	34.087,21	220,65	0000188406	78.725,96	541,62	0000188484	84.108,74	568,53
0000188329	34.087,21	220,65	0000188407	75.404,36	525,01	0000188485	84.108,74	568,53
0000188330	34.087,21	220,65	0000188408	75.404,36	525,01	0000188486	78.725,96	541,62
0000188331	34.087,21	220,65	0000188409	78.725,96	541,62	0000188487	78.725,96	541,62
0000188332	34.087,21	220,65	0000188410	79.170,82	543,84	0000188488	75.404,36	525,01
0000188333	34.087,21	220,65	0000188411	84.108,74	568,53	0000188489	75.404,36	525,01
0000188334	34.087,21	220,65	0000188412	84.108,74	568,53	0000188490	78.725,96	541,62
0000188335	34.890,76	223,06	0000188413	78.725,96	541,62	0000188491	78.725,96	541,62
0000188336	34.890,76	223,06	0000188414	78.725,96	541,62	0000188492	84.108,74	568,53
0000188337	34.087,21	220,65	0000188415	75.404,36	525,01	0000188493	84.108,74	568,53
0000188338	34.087,21	220,65	0000188416	75.404,36	525,01	0000188494	78.725,96	541,62
0000188339	34.087,21	220,65	0000188417	78.725,96	541,62	0000188495	78.725,96	541,62
0000188340	34.087,21	220,65	0000188418	78.725,96	541,62	0000188496	75.404,36	525,01
0000188341	34.087,21	220,65	0000188419	84.108,74	568,53	0000188497	75.404,36	525,01
0000188342	34.087,21	220,65	0000188420	121.113,51	753,56	0000188498	78.725,96	541,62
0000188343	34.087,21	220,65	0000188421	78.725,96	541,62	0000188499	78.725,96	541,62
0000188344	34.087,21	220,65	0000188422	78.725,96	541,62	0000188500	73.335,77	514,67
0000188345	34.087,21	220,65	0000188423	75.404,36	525,01	0000188501	84.108,74	568,53
0000188346	34.087,21	220,65	0000188424	75.404,36	525,01	0000188502	78.725,96	541,62
0000188347	34.087,21	220,65	0000188425	78.725,96	541,62	0000188503	78.725,96	541,62
0000188348	34.087,21	220,65	0000188426	78.725,96	541,62	0000188504	75.404,36	525,01
0000188349	34.397,99	221,58	0000188427	84.108,74	568,53	0000188505	75.404,36	525,01
0000188350	34.087,21	220,65	0000188428	84.108,74	568,53	0000188506	78.725,96	541,62
0000188351	34.087,21	220,65	0000188429	78.725,96	541,62	0000188507	79.170,82	543,84
0000188352	34.087,21	220,65	0000188430	78.725,96	541,62	0000188508	84.108,74	568,53
0000188353	34.087,21	220,65	0000188431	75.404,36	525,01	0000188509	84.108,74	568,53
0000188354	5.439,48	38,08	0000188432	75.404,36	525,01	0000188510	78.725,96	541,62
0000188355	5.439,48	38,08	0000188433	85.802,89	1.337,43	0000188511	78.725,96	541,62
0000188356	34.087,21	220,65	0000188434	78.725,96	541,62	0000188512	75.404,36	525,01
0000188357	34.087,21	220,65	0000188435	78.725,96	541,62	0000188513	75.404,36	525,01
0000188358	34.087,21	220,65	0000188436	73.335,77	514,67	0000188514	78.725,96	541,62
0000188359	34.087,21	220,65	0000188437	84.108,74	568,53	0000188515	78.725,96	541,62
0000188360	34.087,21	220,65	0000188438	78.725,96	541,62	0000188516	84.108,74	568,53
0000188361	34.087,21	220,65	0000188439	78.725,96	541,62	0000188517	84.108,74	568,53
0000188362	34.087,21	220,65	0000188440	75.404,36	525,01	0000188518	78.725,96	541,62
0000188363	34.087,21	220,65	0000188441	75.404,36	525,01	0000188519	78.725,96	541,62
0000188364	34.087,21	220,65	0000188442	78.725,96	541,62	0000188520	75.404,36	525,01
0000188365	34.087,21	220,65	0000188443	79.170,82	543,84	0000188521	75.404,36	525,01
0000188366	34.087,21	220,65	0000188444	84.108,74	568,53	0000188522	78.725,96	541,62
0000188367	34.087,21	220,65	0000188445	84.108,74	568,53	0000188523	78.725,96	541,62
0000188368	34.087,21	220,65	0000188446	78.725,96	541,62	0000188524	84.108,74	568,53
0000188369	34.087,21	220,65	0000188447	78.725,96	541,62	0000188525	84.108,74	568,53
0000188370	34.460,15	221,77	0000188448	75.404,36	525,01	0000188526	78.725,96	541,62
0000188371	34.087,21	220,65	0000188449	75.404,36	525,01	0000188527	78.725,96	541,62
0000188372	34.087,21	220,65	0000188450	78.725,96	541,62	0000188528	75.404,36	525,01
0000188373	34.890,76	223,06	0000188451	78.725,96	541,62	0000188529	75.404,36	525,01
0000188374	34.890,76	223,06	0000188452	84.108,74	568,53	0000188530	78.725,96	541,62
0000188375	34.087,21	220,65	0000188453	84.108,74	568,53	0000188531	78.725,96	541,62
0000188376	34.087,21	220,65	0000188454	78.725,96	541,62	0000188532	73.335,77	514,67
0000188377	34.087,21	220,65	0000188455	78.725,96	541,62	0000188533	84.108,74	568,53
0000188378	34.087,21	220,65	0000188456	75.404,36	525,01	0000188534	78.725,96	541,62
0000188379	34.087,21	220,65	0000188457	75.404,36	525,01	0000188535	78.725,96	541,62
0000188380	34.087,21	220,65	0000188458	78.725,96	541,62	0000188536	75.404,36	525,01
0000188381	34.087,21	220,65	0000188459	78.725,96	541,62	0000188537	75.404,36	525,01
0000188382	34.087,21	220,65	0000188460	84.108,74	568,53	0000188538	78.725,96	541,62
0000188383	34.087,21	220,65	0000188461	84.108,74	568,53	0000188539	79.170,82	543,84
0000188384	34.087,21	220,65	0000188462	78.725,96	541,62	0000188540	84.108,74	568,53
0000188385	34.087,21	220,65	0000188463	78.725,96	541,62	0000188541	84.108,74	568,53
0000188386	34.087,21	220,65	0000188464	75.404,36	525,01	0000188542	78.725,96	541,62
0000188387	34.087,21	220,65	0000188465	75.404,36	525,01	0000188543	78.725,96	541,62
0000188388	34.087,21	220,65	0000188466	78.725,96	541,62	0000188544	75.404,36	525,01
0000188389	34.087,21	220,65	0000188467	78.725,96	541,62	0000188545	75.404,36	525,01
0000188390	34.087,21	220,65	0000188468	73.335,77	514,67	0000188546	78.725,96	541,62
0000188391	34.087,21	220,65	0000188469	84.108,74	568,53	0000188547	78.725,96	541,62
0000188392	34.087,21	220,65	0000188470	78.725,96	541,62	0000188548	84.108,74	568,53
0000188393	34.890,76	223,06	0000188471	78.725,96	541,62	0000188549	84.108,74	568,53
0000188394	5.439,48	38,08	0000188472	75.404,36	525,01	0000188550	78.725,96	541,62
0000188395	34.087,21	220,65	0000188473	75.404,36	525,01	0000188551	78.725,96	541,62
0000188396	34.087,21	220,65	0000188474	78.725,96	541,62	0000188552	75.404,36	525,01
0000188397	33.776,44	219,72	0000188475	79.170,82	543,84	0000188553	75.404,36	525,01
0000188398	34.087,21	220,65	0000188476	84.108,74	568,53	0000188554	78.725,96	541,62
0000188399	34.087,21	220,65	0000188477	84.108,74	568,53	0000188555	78.725,96	541,62
0000188400	34.087,21	220,65	0000188478	78.725,96	541,62	0000188556	78.725,96	541,62
0000188401	34.087,21	220,65	0000188479	78.725,96	541,62	0000188557	84.108,74	568,53
						0000188558	84.108,74	568,53

0000188559	78.725,96	541,62	0000188638	84.108,74	568,53	0000188717	151.764,01	1.661,86
0000188560	78.725,96	541,62	0000188639	84.108,74	568,53	0000188718	151.764,01	1.661,86
0000188561	75.404,36	525,01	0000188640	78.725,96	541,62	0000188719	151.764,01	1.661,86
0000188562	75.404,36	525,01	0000188641	78.725,96	541,62	0000188720	151.764,01	1.661,86
0000188563	78.725,96	541,62	0000188642	75.404,36	525,01	0000188721	151.764,01	1.661,86
0000188564	78.725,96	541,62	0000188643	75.404,36	525,01	0000188722	151.764,01	1.661,86
0000188565	73.335,77	514,67	0000188644	78.725,96	541,62	0000188723	172.323,86	1.846,89
0000188566	84.108,74	568,53	0000188645	78.725,96	541,62	0000188724	176.765,03	1.886,87
0000188567	78.725,96	541,62	0000188646	84.108,74	568,53	0000188725	111.953,69	1.303,56
0000188568	78.725,96	541,62	0000188647	80.069,05	548,34	0000188727	3.924,69	27,47
0000188569	75.404,36	525,01	0000188648	78.725,96	541,62	0000188728	1.962,35	13,74
0000188570	75.404,36	525,01	0000188649	78.725,96	541,62	0000188729	26.965,85	101,38
0000188571	78.725,96	541,62	0000188650	75.404,36	525,01	0000188730	70.479,20	500,39
0000188572	79.170,82	543,84	0000188651	75.404,36	525,01	0000188731	70.479,20	500,39
0000188573	84.108,74	568,53	0000188652	78.725,96	541,62	0000188733	108.998,32	692,98
0000188574	84.108,74	568,53	0000188653	78.725,96	541,62	0000188735	137.396,46	1.120,36
0000188575	78.725,96	541,62	0000188654	84.108,74	568,53	0000188736	183.157,65	1.521,67
0000188576	78.725,96	541,62	0000188655	84.108,74	568,53	0000188737	106.219,47	679,09
0000188577	75.404,36	525,01	0000188656	78.725,96	541,62	0000188738	167.970,87	1.407,77
0000188578	75.404,36	525,01	0000188657	78.725,96	541,62	0000188740	100.974,71	656,13
0000188579	78.725,96	541,62	0000188658	75.404,36	525,01	0000188741	100.974,71	656,13
0000188580	78.725,96	541,62	0000188659	75.404,36	525,01	0000188742	44.570,14	326,27
0000188581	84.108,74	568,53	0000188660	78.725,96	541,62	0000188743	67.472,91	417,88
0000188582	84.108,74	568,53	0000188661	78.725,96	541,62	0000188744	67.472,91	417,88
0000188583	78.725,96	541,62	0000188662	98.163,48	1.179,45	0000188745	140.400,71	1.201,00
0000188584	78.725,96	541,62	0000188663	98.163,48	1.179,45	0000188746	140.400,71	1.201,00
0000188585	75.404,36	525,01	0000188664	97.941,05	1.177,45	0000188748	119.572,62	1.044,78
0000188586	75.404,36	525,01	0000188665	97.941,05	1.177,45	0000188749	83.802,62	483,20
0000188587	124.477,13	770,38	0000188666	97.941,05	1.177,45	0000188750	88.675,83	680,04
0000188588	78.725,96	541,62	0000188667	97.941,05	1.177,45	0000188751	86.845,55	817,05
0000188589	84.108,74	568,53	0000188668	108.676,96	1.274,07	0000188752	65.063,71	473,31
0000188590	84.108,74	568,53	0000188669	126.404,54	1.433,62	0000188753	65.063,71	473,31
0000188591	78.725,96	541,62	0000188670	126.352,64	1.433,15	0000188754	65.063,71	473,31
0000188592	78.725,96	541,62	0000188671	21.404,72	615,21	0000188755	65.063,71	473,31
0000188594	75.404,36	525,01	0000188673	167.749,24	1.805,72	0000188756	65.063,71	473,31
0000188595	75.404,36	525,01	0000188674	167.749,24	1.805,72	0000188757	45.141,49	373,70
0000188596	78.725,96	541,62	0000188675	167.749,24	1.805,72	0000188758	45.141,49	373,70
0000188597	78.725,96	541,62	0000188676	167.749,24	1.805,72	0000188759	45.141,49	373,70
0000188598	73.335,77	514,67	0000188677	167.749,24	1.805,72	0000188760	45.141,49	373,70
0000188599	84.108,74	568,53	0000188678	167.749,24	1.805,72	0000188761	45.141,49	373,70
0000188600	78.725,96	541,62	0000188679	151.764,01	1.661,86	0000188762	42.055,43	358,27
0000188601	124.477,13	770,38	0000188680	151.764,01	1.661,86	0000188763	57.078,51	433,38
0000188602	75.404,36	525,01	0000188681	151.764,01	1.661,86	0000188764	53.992,45	417,95
0000188603	75.404,36	525,01	0000188682	151.764,01	1.661,86	0000188765	8.640,97	95,05
0000188604	78.725,96	541,62	0000188683	151.764,01	1.661,86	0000188766	53.992,45	417,95
0000188605	79.170,82	543,84	0000188684	151.764,01	1.661,86	0000188767	53.139,81	413,69
0000188606	84.108,74	568,53	0000188685	151.764,01	1.661,86	0000188768	54.168,50	418,83
0000188607	84.108,74	568,53	0000188686	151.764,01	1.661,86	0000188769	53.139,81	413,69
0000188608	78.725,96	541,62	0000188687	151.764,01	1.661,86	0000188771	54.168,50	418,83
0000188609	78.725,96	541,62	0000188688	151.764,01	1.661,86	0000188772	54.168,50	418,83
0000188610	75.404,36	525,01	0000188689	151.764,01	1.661,86	0000188773	53.139,81	413,69
0000188611	75.404,36	525,01	0000188690	102.071,93	1.214,63	0000188774	53.139,81	413,69
0000188612	78.725,96	541,62	0000188691	151.764,01	1.661,86	0000188775	53.139,81	413,69
0000188613	78.725,96	541,62	0000188692	151.764,01	1.661,86	0000188776	54.162,98	418,80
0000188614	84.108,74	568,53	0000188693	151.764,01	1.661,86	0000188777	53.310,34	414,54
0000188615	84.108,74	568,53	0000188694	151.764,01	1.661,86	0000188778	88.187,20	809,39
0000188616	78.725,96	541,62	0000188695	151.764,01	1.661,86	0000188780	53.992,45	417,95
0000188617	78.725,96	541,62	0000188696	151.764,01	1.661,86	0000188781	52.963,76	412,81
0000188618	75.404,36	525,01	0000188697	151.764,01	1.661,86	0000188782	53.992,45	417,95
0000188619	75.404,36	525,01	0000188698	151.764,01	1.661,86	0000188783	53.992,45	417,95
0000188620	78.725,96	541,62	0000188699	151.764,01	1.661,86	0000188784	53.992,45	417,95
0000188621	78.725,96	541,62	0000188700	151.764,01	1.661,86	0000188785	53.139,81	413,69
0000188622	84.108,74	568,53	0000188701	151.764,01	1.661,86	0000188786	56.225,87	429,12
0000188623	84.108,74	568,53	0000188702	151.764,01	1.661,86	0000188787	53.139,81	413,69
0000188624	78.725,96	541,62	0000188703	151.764,01	1.661,86	0000188788	53.139,81	413,69
0000188625	78.725,96	541,62	0000188704	151.764,01	1.661,86	0000188789	53.139,81	413,69
0000188626	75.404,36	525,01	0000188705	151.764,01	1.661,86	0000188790	53.139,81	413,69
0000188627	75.404,36	525,01	0000188706	151.764,01	1.661,86	0000188791	52.111,12	408,55
0000188628	78.725,96	541,62	0000188707	151.764,01	1.661,86	0000188792	53.139,81	413,69
0000188629	80.745,80	551,72	0000188708	151.764,01	1.661,86	0000188793	53.139,81	413,69
0000188630	73.335,77	514,67	0000188709	151.764,01	1.661,86	0000188794	90.552,36	827,13
0000188631	84.108,74	568,53	0000188710	151.764,01	1.661,86	0000188795	44.153,68	368,76
0000188632	78.725,96	541,62	0000188711	151.764,01	1.661,86	0000188796	44.153,68	368,76
0000188633	78.725,96	541,62	0000188712	151.764,01	1.661,86	0000188797	44.153,68	368,76
0000188634	75.404,36	525,01	0000188713	151.764,01	1.661,86	0000188798	45.182,37	373,90
0000188635	75.404,36	525,01	0000188714	151.764,01	1.661,86	0000188799	44.153,68	368,76
0000188636	78.725,96	541,62	0000188715	151.764,01	1.661,86	0000188800	43.516,05	365,57
0000188637	79.170,82	543,84	0000188716	151.764,01	1.661,86	0000188801	43.516,05	365,57

0000188802	43.516,05	365,57	0000188882	55.021,14	423,10	0000188961	34.087,21	220,65
0000188803	43.516,05	365,57	0000188883	55.021,14	423,10	0000188962	34.087,21	220,65
0000188804	44.544,74	370,71	0000188884	55.021,14	423,10	0000188963	34.087,21	220,65
0000188805	43.516,05	365,57	0000188885	55.021,14	423,10	0000188964	34.087,21	220,65
0000188806	43.516,05	365,57	0000188886	55.021,14	423,10	0000188965	34.087,21	220,65
0000188807	43.516,05	365,57	0000188887	54.168,50	418,83	0000188966	34.087,21	220,65
0000188808	43.516,05	365,57	0000188888	54.168,50	418,83	0000188967	34.087,21	220,65
0000188809	44.153,68	368,76	0000188889	54.168,50	418,83	0000188968	34.087,21	220,65
0000188811	58.663,46	441,31	0000188890	54.168,50	418,83	0000188969	34.087,21	220,65
0000188812	59.056,42	443,27	0000188891	54.168,50	418,83	0000188970	34.087,21	220,65
0000188813	59.056,42	443,27	0000188892	44.980,70	372,89	0000188971	34.087,21	220,65
0000188814	59.056,42	443,27	0000188893	54.168,50	418,83	0000188972	34.087,21	220,65
0000188815	60.496,58	450,47	0000188894	54.168,50	418,83	0000188973	34.087,21	220,65
0000188816	59.056,42	433,07	0000188895	86.079,64	793,59	0000188974	34.890,76	223,06
0000188817	59.056,42	443,27	0000188896	55.021,14	423,10	0000188975	34.890,76	223,06
0000188818	58.027,73	438,13	0000188897	55.021,14	423,10	0000188976	34.087,21	220,65
0000188819	59.056,42	443,27	0000188898	55.021,14	423,10	0000188977	34.087,21	220,65
0000188820	59.056,42	443,27	0000188899	55.021,14	423,10	0000188978	34.087,21	220,65
0000188821	59.056,42	443,27	0000188900	55.021,14	423,10	0000188979	34.087,21	220,65
0000188822	58.107,39	438,53	0000188901	54.168,50	418,83	0000188980	34.087,21	220,65
0000188823	58.107,39	438,53	0000188902	54.168,50	418,83	0000188981	34.087,21	220,65
0000188824	58.107,39	438,53	0000188903	54.168,50	418,83	0000188982	34.087,21	220,65
0000188825	58.107,39	438,53	0000188904	54.168,50	418,83	0000188983	34.087,21	220,65
0000188826	58.107,39	438,53	0000188905	54.168,50	418,83	0000188984	34.087,21	220,65
0000188827	58.107,39	438,53	0000188906	54.168,50	418,83	0000188985	34.087,21	220,65
0000188828	58.107,39	438,53	0000188907	54.168,50	418,83	0000188986	34.087,21	220,65
0000188829	58.107,39	438,53	0000188908	53.139,81	413,69	0000188987	34.087,21	220,65
0000188830	58.107,39	438,53	0000188909	519.192,90	2.454,76	0000188988	34.087,21	220,65
0000188831	58.107,39	438,53	0000188910	34.087,21	220,65	0000188989	34.087,21	220,65
0000188832	58.107,39	438,53	0000188911	34.087,21	220,65	0000188990	34.087,21	220,65
0000188833	58.107,39	438,53	0000188912	34.087,21	220,65	0000188991	34.087,21	220,65
0000188834	58.107,39	438,53	0000188913	34.087,21	220,65	0000188992	34.087,21	220,65
0000188835	58.107,39	438,53	0000188914	37.976,68	232,32	0000188993	34.087,21	220,65
0000188836	58.107,39	438,53	0000188915	34.890,76	223,06	0000188994	34.890,76	223,06
0000188837	58.107,39	438,53	0000188916	34.087,21	220,65	0000188995	34.890,76	223,06
0000188838	58.107,39	438,53	0000188917	34.087,21	220,65	0000188996	34.087,21	220,65
0000188839	58.107,39	438,53	0000188918	34.087,21	220,65	0000188997	34.087,21	220,65
0000188840	58.107,39	438,53	0000188919	34.087,21	220,65	0000188998	34.087,21	220,65
0000188841	90.952,73	830,14	0000188920	34.087,21	220,65	0000188999	34.087,21	220,65
0000188842	53.992,45	417,95	0000188921	34.087,21	220,65	0000189000	34.087,21	220,65
0000188843	53.992,45	417,95	0000188922	34.087,21	220,65	0000189001	34.087,21	220,65
0000188844	53.992,45	417,95	0000188923	34.087,21	220,65	0000189002	34.087,21	220,65
0000188845	53.992,45	417,95	0000188924	34.087,21	220,65	0000189003	34.087,21	220,65
0000188846	53.992,45	417,95	0000188926	34.087,21	220,65	0000189004	34.087,21	220,65
0000188847	53.992,45	417,95	0000188927	34.087,21	220,65	0000189005	33.776,44	219,72
0000188848	53.139,81	413,69	0000188928	34.087,21	220,65	0000189006	33.776,44	219,72
0000188849	53.139,81	413,69	0000188929	34.087,21	220,65	0000189007	33.776,44	219,72
0000188850	53.139,81	413,69	0000188930	34.087,21	220,65	0000189008	33.776,44	219,72
0000188851	53.139,81	413,69	0000188931	34.087,21	220,65	0000189009	33.776,44	219,72
0000188852	54.168,50	418,83	0000188932	34.087,21	220,65	0000189010	33.776,44	219,72
0000188853	53.139,81	413,69	0000188933	34.087,21	220,65	0000189011	33.776,44	219,72
0000188854	53.139,81	413,69	0000188934	34.890,76	223,06	0000189012	33.776,44	219,72
0000188855	55.021,14	423,10	0000188935	34.890,76	223,06	0000189013	33.776,44	219,72
0000188856	53.992,45	417,95	0000188936	34.087,21	220,65	0000189014	34.890,76	223,06
0000188857	55.021,14	423,10	0000188937	34.087,21	220,65	0000189015	34.087,21	220,65
0000188858	55.021,14	423,10	0000188938	34.087,21	220,65	0000189016	33.776,44	219,72
0000188859	53.992,45	417,95	0000188939	34.087,21	220,65	0000189017	33.776,44	219,72
0000188860	53.139,81	413,69	0000188940	34.087,21	220,65	0000189018	33.776,44	219,72
0000188861	54.168,50	418,83	0000188941	34.087,21	220,65	0000189019	33.776,44	219,72
0000188862	54.168,50	418,83	0000188942	34.087,21	220,65	0000189020	33.776,44	219,72
0000188863	54.168,50	418,83	0000188943	34.087,21	220,65	0000189021	33.776,44	219,72
0000188864	54.168,50	418,83	0000188944	34.087,21	220,65	0000189022	33.776,44	219,72
0000188865	54.168,50	418,83	0000188945	34.087,21	220,65	0000189023	33.776,44	219,72
0000188866	54.168,50	418,83	0000188946	34.087,21	220,65	0000189024	33.776,44	219,72
0000188867	73.238,07	514,18	0000188947	34.087,21	220,65	0000189025	33.776,44	219,72
0000188869	55.021,14	423,10	0000188948	34.087,21	220,65	0000189026	33.776,44	219,72
0000188870	54.168,50	418,83	0000188949	34.087,21	220,65	0000189027	33.776,44	219,72
0000188871	54.168,50	418,83	0000188950	34.087,21	220,65	0000189028	33.776,44	219,72
0000188872	54.168,50	418,83	0000188951	34.087,21	220,65	0000189029	33.776,44	219,72
0000188873	55.191,67	423,95	0000188952	34.087,21	220,65	0000189030	33.776,44	219,72
0000188874	55.191,67	423,95	0000188953	34.087,21	220,65	0000189031	33.776,44	219,72
0000188875	57.249,04	434,24	0000188954	34.890,76	223,06	0000189032	6.893,33	48,25
0000188876	54.339,03	419,69	0000188955	34.890,76	223,06	0000189033	33.776,44	219,72
0000188877	54.339,03	419,69	0000188956	34.087,21	220,65	0000189034	33.776,44	219,72
0000188878	55.021,14	423,10	0000188957	34.087,21	220,65	0000189035	33.776,44	219,72
0000188879	55.021,14	423,10	0000188958	34.087,21	220,65	0000189036	35.330,33	224,38
0000188880	54.168,50	418,83	0000188959	34.087,21	220,65	0000189037	33.776,44	219,72
0000188881	54.168,50	418,83	0000188960	34.087,21	220,65	0000189038	33.776,44	219,72

0000189039	33.776,44	219,72	0000189117	35.330,33	224,38	0000189195	34.087,21	220,65
0000189040	33.776,44	219,72	0000189118	33.776,44	219,72	0000189196	34.087,21	220,65
0000189041	33.776,44	219,72	0000189119	33.776,44	219,72	0000189197	34.087,21	220,65
0000189042	33.776,44	219,72	0000189120	33.776,44	219,72	0000189198	34.087,21	220,65
0000189043	33.776,44	219,72	0000189121	33.776,44	219,72	0000189199	34.087,21	220,65
0000189044	33.776,44	219,72	0000189122	35.330,33	224,38	0000189200	34.087,21	220,65
0000189045	33.776,44	219,72	0000189123	33.776,44	219,72	0000189201	34.087,21	220,65
0000189046	37.558,99	231,07	0000189124	33.776,44	219,72	0000189202	34.087,21	220,65
0000189047	37.558,99	231,07	0000189125	33.776,44	219,72	0000189203	34.087,21	220,65
0000189048	33.776,44	219,72	0000189126	34.890,76	223,06	0000189204	34.087,21	220,65
0000189049	33.776,44	219,72	0000189127	34.890,76	223,06	0000189205	34.087,21	220,65
0000189050	33.776,44	219,72	0000189128	33.776,44	219,72	0000189206	34.087,21	220,65
0000189051	33.776,44	219,72	0000189129	33.776,44	219,72	0000189207	34.087,21	220,65
0000189052	33.776,44	219,72	0000189130	33.776,44	219,72	0000189208	34.087,21	220,65
0000189053	33.776,44	219,72	0000189131	33.776,44	219,72	0000189209	34.087,21	220,65
0000189054	33.776,44	219,72	0000189132	33.776,44	219,72	0000189210	34.890,76	223,06
0000189055	33.776,44	219,72	0000189133	33.776,44	219,72	0000189211	34.890,76	223,06
0000189056	33.776,44	219,72	0000189134	33.776,44	219,72	0000189212	34.087,21	220,65
0000189057	33.776,44	219,72	0000189135	33.776,44	219,72	0000189213	34.087,21	220,65
0000189058	33.776,44	219,72	0000189136	33.776,44	219,72	0000189214	34.087,21	220,65
0000189059	33.776,44	219,72	0000189137	33.776,44	219,72	0000189215	34.087,21	220,65
0000189060	33.776,44	219,72	0000189138	33.776,44	219,72	0000189216	34.087,21	220,65
0000189061	33.776,44	219,72	0000189139	33.776,44	219,72	0000189217	34.087,21	220,65
0000189062	33.776,44	219,72	0000189140	33.776,44	219,72	0000189218	34.087,21	220,65
0000189063	33.776,44	219,72	0000189141	33.776,44	219,72	0000189219	34.087,21	220,65
0000189064	33.776,44	219,72	0000189142	33.776,44	219,72	0000189220	34.087,21	220,65
0000189065	33.776,44	219,72	0000189143	33.776,44	219,72	0000189221	34.087,21	220,65
0000189066	37.558,99	231,07	0000189144	5.362,50	37,54	0000189222	34.087,21	220,65
0000189067	34.890,76	223,06	0000189145	33.776,44	219,72	0000189223	34.087,21	220,65
0000189068	33.776,44	219,72	0000189146	33.776,44	219,72	0000189224	34.087,21	220,65
0000189069	33.776,44	219,72	0000189147	33.776,44	219,72	0000189225	34.087,21	220,65
0000189070	33.776,44	219,72	0000189148	33.776,44	219,72	0000189226	34.087,21	220,65
0000189071	33.776,44	219,72	0000189149	33.776,44	219,72	0000189227	34.087,21	220,65
0000189072	33.776,44	219,72	0000189150	33.776,44	219,72	0000189228	34.087,21	220,65
0000189073	33.776,44	219,72	0000189151	33.776,44	219,72	0000189229	34.087,21	220,65
0000189074	33.776,44	219,72	0000189152	34.890,76	223,06	0000189230	34.890,76	223,06
0000189075	33.776,44	219,72	0000189153	34.890,76	223,06	0000189231	5.439,48	38,08
0000189076	33.776,44	219,72	0000189154	33.776,44	219,72	0000189232	34.087,21	220,65
0000189077	33.776,44	219,72	0000189155	33.776,44	219,72	0000189233	34.087,21	220,65
0000189078	33.776,44	219,72	0000189156	33.776,44	219,72	0000189234	34.087,21	220,65
0000189079	33.776,44	219,72	0000189157	33.776,44	219,72	0000189235	35.330,33	224,38
0000189080	33.776,44	219,72	0000189158	33.776,44	219,72	0000189236	34.087,21	220,65
0000189081	33.776,44	219,72	0000189159	33.776,44	219,72	0000189237	34.087,21	220,65
0000189082	33.776,44	219,72	0000189160	33.776,44	219,72	0000189238	34.087,21	220,65
0000189083	33.776,44	219,72	0000189161	33.776,44	219,72	0000189239	34.087,21	220,65
0000189084	33.776,44	219,72	0000189162	33.776,44	219,72	0000189240	34.087,21	220,65
0000189085	33.776,44	219,72	0000189163	33.776,44	219,72	0000189241	34.087,21	220,65
0000189086	34.890,76	223,06	0000189164	33.776,44	219,72	0000189242	34.087,21	220,65
0000189087	34.890,76	223,06	0000189165	33.776,44	219,72	0000189243	34.087,21	220,65
0000189088	33.776,44	219,72	0000189166	33.776,44	219,72	0000189244	34.087,21	220,65
0000189089	33.776,44	219,72	0000189167	33.776,44	219,72	0000189245	34.087,21	220,65
0000189090	34.087,21	220,65	0000189168	33.776,44	219,72	0000189246	34.087,21	220,65
0000189091	34.087,21	220,65	0000189169	33.776,44	219,72	0000189247	3.716,82	26,02
0000189092	34.087,21	220,65	0000189170	33.776,44	219,72	0000189248	33.776,44	219,72
0000189093	34.087,21	220,65	0000189171	33.776,44	219,72	0000189249	33.776,44	219,72
0000189094	34.087,21	220,65	0000189172	34.890,76	223,06	0000189250	33.776,44	219,72
0000189095	34.087,21	220,65	0000189173	34.890,76	223,06	0000189251	33.776,44	219,72
0000189096	34.087,21	220,65	0000189174	33.776,44	219,72	0000189252	33.776,44	219,72
0000189097	34.087,21	220,65	0000189175	33.776,44	219,72	0000189253	33.776,44	219,72
0000189098	34.087,21	220,65	0000189176	34.087,21	220,65	0000189254	33.776,44	219,72
0000189099	34.087,21	220,65	0000189177	34.087,21	220,65	0000189255	33.776,44	219,72
0000189100	34.087,21	220,65	0000189178	34.087,21	220,65	0000189256	33.776,44	219,72
0000189101	34.087,21	220,65	0000189179	34.087,21	220,65	0000189257	33.776,44	219,72
0000189102	33.776,44	219,72	0000189180	34.087,21	220,65	0000189258	33.776,44	219,72
0000189103	33.776,44	219,72	0000189181	34.087,21	220,65	0000189259	33.776,44	219,72
0000189104	33.776,44	219,72	0000189182	34.087,21	220,65	0000189260	33.776,44	219,72
0000189105	33.776,44	219,72	0000189183	34.087,21	220,65	0000189261	33.776,44	219,72
0000189106	34.890,76	223,06	0000189184	34.087,21	220,65	0000189262	33.776,44	219,72
0000189107	34.890,76	223,06	0000189185	34.087,21	220,65	0000189263	33.776,44	219,72
0000189108	33.776,44	219,72	0000189186	34.087,21	220,65	0000189264	33.776,44	219,72
0000189109	33.776,44	219,72	0000189187	34.087,21	220,65	0000189265	33.776,44	219,72
0000189110	33.776,44	219,72	0000189188	34.087,21	220,65	0000189266	34.890,76	223,06
0000189111	33.776,44	219,72	0000189189	34.087,21	220,65	0000189267	34.890,76	223,06
0000189112	33.776,44	219,72	0000189190	34.087,21	220,65	0000189268	33.776,44	219,72
0000189113	33.776,44	219,72	0000189191	5.439,48	38,08	0000189269	33.776,44	219,72
0000189114	33.776,44	219,72	0000189192	5.439,48	38,08	0000189270	33.776,44	219,72
0000189115	33.776,44	219,72	0000189193	34.087,21	220,65	0000189271	33.776,44	219,72
0000189116	33.776,44	219,72	0000189194	34.087,21	220,65	0000189272	33.776,44	219,72

0000189273	33.776,44	219,72	0000189351	60.196,32	448,97	0000189511	18.931,27	175,18
0000189274	33.776,44	219,72	0000189352	60.196,32	448,97	0000189512	16.069,35	166,60
0000189275	33.776,44	219,72	0000189353	59.262,12	444,30	0000189513	16.069,35	166,60
0000189276	33.776,44	219,72	0000189354	59.262,12	444,30	0000189514	23.172,25	187,91
0000189277	33.776,44	219,72	0000189355	59.262,12	444,30	0000189515	19.161,11	175,87
0000189278	33.776,44	219,72	0000189356	58.233,43	439,16	0000189516	16.128,67	166,78
0000189279	33.776,44	219,72	0000189357	60.225,98	449,12	0000189517	20.206,53	179,01
0000189280	33.776,44	219,72	0000189358	60.225,98	449,12	0000189518	16.128,67	166,78
0000189281	33.776,44	219,72	0000189359	59.276,95	444,37	0000189519	20.206,53	179,01
0000189282	33.776,44	219,72	0000189360	59.276,95	444,37	0000189520	16.128,67	166,78
0000189283	33.776,44	219,72	0000189361	59.914,58	447,56	0000189521	20.206,53	179,01
0000189284	33.776,44	219,72	0000189362	59.914,58	447,56	0000189522	19.517,00	176,94
0000189285	5.359,37	37,52	0000189363	59.618,01	446,08	0000189523	18.345,54	173,43
0000189286	5.359,37	37,52	0000189364	59.618,01	446,08	0000189524	23.439,16	188,71
0000189287	33.776,44	219,72	0000189365	59.936,82	447,67	0000189525	18.618,35	174,25
0000189288	33.776,44	219,72	0000189366	59.936,82	447,67	0000189526	17.787,95	171,75
0000189289	33.776,44	219,72	0000189367	59.299,19	444,49	0000189527	16.742,54	168,62
0000189290	33.776,44	219,72	0000189368	94.583,84	857,37	0000189528	16.742,54	168,62
0000189291	33.776,44	219,72	0000189369	55.021,14	423,10	0000189529	174.498,09	903,63
0000189292	33.776,44	219,72	0000189370	55.021,14	423,10	0000189530	128.305,16	917,82
0000189293	33.776,44	219,72	0000189371	55.021,14	423,10	0000189531	64.234,89	311,09
0000189294	33.776,44	219,72	0000189372	55.021,14	423,10	0000189532	65.354,45	314,45
0000189295	33.776,44	219,72	0000189373	54.168,50	418,83	0000189533	115.108,11	1.011,30
0000189296	33.776,44	219,72	0000189374	54.168,50	418,83	0000189534	115.108,11	1.011,30
0000189297	33.776,44	219,72	0000189375	54.168,50	418,83	0000189535	115.108,11	1.011,30
0000189298	33.776,44	219,72	0000189376	54.168,50	418,83	0000189536	31.790,03	255,94
0000189299	33.776,44	219,72	0000189377	54.168,50	418,83	0000189538	65.892,30	864,17
0000189300	33.776,44	219,72	0000189378	54.168,50	418,83	0000189540	70.147,26	328,83
0000189301	33.776,44	219,72	0000189379	54.168,50	418,83	0000189541	182.209,64	2.419,84
0000189302	33.776,44	219,72	0000189380	53.139,81	413,69	0000189542	146.988,01	2.023,60
0000189303	33.776,44	219,72	0000189381	55.191,67	423,95	0000189544	146.565,40	2.018,84
0000189304	34.890,76	223,06	0000189382	54.339,03	419,69	0000189545	182.209,64	2.419,84
0000189305	34.890,76	223,06	0000189383	85.152,85	786,64	0000189546	182.209,64	2.419,84
0000189306	33.776,44	219,72	0000189384	55.021,14	423,10	0000189547	182.209,64	2.419,84
0000189307	33.776,44	219,72	0000189385	55.021,14	423,10	0000189548	182.209,64	2.419,84
0000189308	33.776,44	219,72	0000189386	55.021,14	423,10	0000189549	181.787,03	2.415,08
0000189309	33.776,44	219,72	0000189387	54.168,50	418,83	0000189550	181.787,03	2.415,08
0000189310	33.776,44	219,72	0000189388	54.168,50	418,83	0000189551	181.787,03	2.415,08
0000189311	33.776,44	219,72	0000189389	54.168,50	418,83	0000189552	181.787,03	2.415,08
0000189312	33.776,44	219,72	0000189390	54.168,50	418,83	0000189553	146.988,01	2.023,60
0000189313	33.776,44	219,72	0000189391	54.168,50	418,83	0000189554	146.988,01	2.023,60
0000189314	33.776,44	219,72	0000189392	54.168,50	418,83	0000189555	146.988,01	2.023,60
0000189315	33.776,44	219,72	0000189393	54.168,50	418,83	0000189556	146.988,01	2.023,60
0000189316	33.776,44	219,72	0000189394	54.168,50	418,83	0000189557	146.565,40	2.018,84
0000189317	33.776,44	219,72	0000189395	54.168,50	418,83	0000189558	146.565,40	2.018,84
0000189318	33.776,44	219,72	0000189397	58.537,42	440,68	0000189559	146.565,40	2.018,84
0000189319	33.776,44	219,72	0000189398	21.548,52	183,04	0000189560	146.565,40	2.018,84
0000189320	33.776,44	219,72	0000189399	3.538,62	38,92	0000189561	181.787,03	2.415,08
0000189321	33.776,44	219,72	0000189400	80.667,66	632,00	0000189562	181.787,03	2.415,08
0000189322	33.776,44	219,72	0000189401	2.160,89	15,13	0000189563	181.787,03	2.415,08
0000189323	5.329,84	37,31	0000189402	27.124,07	199,76	0000189564	181.787,03	2.415,08
0000189324	34.824,01	222,86	0000189403	26.011,93	196,43	0000189565	181.787,03	2.415,08
0000189325	33.776,44	219,72	0000189404	25.952,61	196,25	0000189566	182.209,64	2.419,84
0000189326	33.776,44	219,72	0000189405	25.515,17	194,94	0000189567	182.209,64	2.419,84
0000189327	33.776,44	219,72	0000189406	25.900,71	196,09	0000189568	182.209,64	2.419,84
0000189328	33.776,44	219,72	0000189407	22.534,62	185,99	0000189569	182.209,64	2.419,84
0000189329	33.776,44	219,72	0000189408	27.413,23	200,63	0000189570	147.857,71	2.033,38
0000189330	33.776,44	219,72	0000189409	27.368,74	200,50	0000189571	146.988,01	2.023,60
0000189331	33.776,44	219,72	0000189410	24.944,27	193,22	0000189572	146.988,01	2.023,60
0000189332	33.776,44	219,72	0000189411	21.785,78	183,75	0000189573	146.988,01	2.023,60
0000189333	54.168,50	418,83	0000189412	20.710,70	180,52	0000189574	146.988,01	2.023,60
0000189334	66.090,69	478,44	0000189413	17.203,74	170,00	0000189575	146.988,01	2.023,60
0000189335	91.632,95	835,24	0000189414	18.590,21	174,16	0000189576	146.565,40	2.018,84
0000189336	59.187,98	443,93	0000189415	28.500,66	203,89	0000189577	146.565,40	2.018,84
0000189337	58.159,29	438,79	0000189416	18.590,21	174,16	0000189578	146.565,40	2.018,84
0000189338	59.187,98	443,93	0000189417	17.270,47	170,20	0000189579	146.565,40	2.018,84
0000189339	59.187,98	443,93	0000189418	18.590,21	174,16	0000189580	146.565,40	2.018,84
0000189340	60.151,84	448,75	0000189500	26.249,18	197,14	0000189581	181.787,03	2.415,08
0000189341	60.151,84	448,75	0000189501	22.401,16	185,59	0000189582	182.209,64	2.419,84
0000189342	59.210,22	444,04	0000189502	17.270,47	170,20	0000189583	146.988,01	2.023,60
0000189343	59.210,22	444,04	0000189503	25.003,58	193,40	0000189584	146.565,40	2.018,84
0000189344	59.210,22	444,04	0000189504	26.575,41	198,12	0000189585	176.148,45	2.351,65
0000189345	60.174,08	448,86	0000189505	23.839,54	189,91	0000189586	184.745,33	2.448,36
0000189346	60.174,08	448,86	0000189506	23.031,38	187,48	0000189588	84.660,25	499,36
0000189347	59.225,05	444,12	0000189507	23.631,94	189,29	0000189589	84.830,78	500,13
0000189348	59.225,05	444,12	0000189508	20.117,56	178,74	0000189591	117.489,82	1.029,16
0000189349	59.239,88	444,19	0000189509	22.200,98	184,99	0000189593	164.647,07	859,30
0000189350	59.239,88	444,19	0000189510	18.929,75	175,18	0000189595	48.557,58	336,90

0000189596	1.106.018,11	14.600,23	0000189732	83.560,93	1.270,02	0000189813	33.776,44	219,72
0000189597	734.131,40	7.826,27	0000189733	52.962,49	994,63	0000189814	33.776,44	219,72
0000189599	78.801,82	503,37	0000189734	52.962,49	994,63	0000189815	33.776,44	219,72
0000189600	1.269,94	8,89	0000189735	52.962,49	994,63	0000189816	33.776,44	219,72
0000189601	51.890,99	607,33	0000189736	52.962,49	994,63	0000189817	34.890,76	223,06
0000189602	39.234,78	531,39	0000189737	83.560,93	1.270,02	0000189818	37.558,99	231,07
0000189604	61.864,46	457,31	0000189738	76.654,51	1.207,86	0000189819	34.087,21	220,65
0000189606	97.314,76	1.464,77	0000189739	112.067,42	2.142,95	0000189820	34.087,21	220,65
0000189607	102.631,48	1.524,58	0000189740	112.067,42	2.142,95	0000189821	34.087,21	220,65
0000189608	95.869,64	1.448,51	0000189741	76.654,51	1.207,86	0000189822	34.087,21	220,65
0000189609	102.631,48	1.524,58	0000189742	83.560,93	1.270,02	0000189823	34.087,21	220,65
0000189610	95.869,64	1.448,51	0000189743	52.962,49	994,63	0000189824	34.087,21	220,65
0000189611	102.631,48	1.524,58	0000189744	52.962,49	994,63	0000189825	34.087,21	220,65
0000189612	95.869,64	1.448,51	0000189745	52.962,49	994,63	0000189826	34.087,21	220,65
0000189613	137.544,48	1.917,36	0000189746	52.962,49	994,63	0000189827	34.087,21	220,65
0000189614	126.357,24	1.791,50	0000189750	78.494,07	540,46	0000189828	34.087,21	220,65
0000189615	123.932,76	1.764,22	0000189751	78.494,07	540,46	0000189829	34.087,21	220,65
0000189616	117.304,38	1.689,65	0000189752	57.716,10	404,01	0000189830	34.087,21	220,65
0000189617	8.771,43	79,62	0000189753	59.210,22	444,04	0000189831	34.087,21	220,65
0000189618	95.915,90	867,36	0000189754	59.566,11	445,82	0000189832	35.330,33	224,38
0000189619	98.006,73	883,04	0000189755	25.515,17	194,94	0000189833	34.087,21	220,65
0000189620	98.214,33	884,60	0000189756	33.776,44	219,72	0000189834	33.776,44	219,72
0000189622	91.034,80	597,01	0000189757	33.776,44	219,72	0000189835	33.776,44	219,72
0000189623	20.700,10	180,49	0000189758	33.776,44	219,72	0000189836	33.776,44	219,72
0000189625	76.373,05	529,86	0000189759	33.776,44	219,72	0000189837	34.890,76	223,06
0000189626	248.211,94	2.529,89	0000189760	33.776,44	219,72	0000189838	34.890,76	223,06
0000189628	154.206,89	1.073,23	0000189761	33.776,44	219,72	0000189839	33.776,44	219,72
0000189630	82.653,36	490,33	0000189762	33.776,44	219,72	0000189840	33.776,44	219,72
0000189631	129.094,46	699,32	0000189763	33.776,44	219,72	0000189841	33.776,44	219,72
0000189632	22.269,54	128,62	0000189764	33.776,44	219,72	0000189842	33.776,44	219,72
0000189634	109.946,17	972,59	0000189765	34.890,76	223,06	0000189843	33.776,44	219,72
0000189636	11.455,31	152,76	0000189766	34.669,92	222,40	0000189844	33.776,44	219,72
0000189637	11.455,31	152,76	0000189767	34.669,92	222,40	0000189845	33.776,44	219,72
0000189638	11.455,31	152,76	0000189768	34.669,92	222,40	0000189846	33.776,44	219,72
0000189639	11.455,31	152,76	0000189769	34.669,92	222,40	0000189847	33.776,44	219,72
0000189687	68.567,84	324,09	0000189770	34.669,92	222,40	0000189848	33.776,44	219,72
0000189688	33.881,18	287,70	0000189771	34.653,66	222,35	0000189849	33.776,44	219,72
0000189689	103.424,72	923,68	0000189772	34.641,02	222,31	0000189850	33.776,44	219,72
0000189690	46.873,23	398,06	0000189773	34.573,38	222,11	0000189851	33.776,44	219,72
0000189692	6.233,34	43,63	0000189774	34.588,09	222,15	0000189852	33.776,44	219,72
0000189694	9.248,78	83,24	0000189775	34.508,32	221,91	0000189853	33.776,44	219,72
0000189695	85.591,87	503,55	0000189776	34.474,13	221,81	0000189854	33.776,44	219,72
0000189696	34.048,24	220,53	0000189777	34.444,82	221,72	0000189855	33.776,44	219,72
0000189697	142.786,79	1.218,89	0000189778	34.485,43	221,85	0000189856	33.776,44	219,72
0000189698	75.982,98	527,90	0000189779	34.365,15	221,49	0000189857	34.890,76	223,06
0000189699	314.325,42	5.075,69	0000189780	34.328,07	221,37	0000189858	34.890,76	223,06
0000189700	553.027,30	8.536,87	0000189781	34.291,09	221,26	0000189859	33.776,44	219,72
0000189701	83.560,93	1.270,02	0000189782	35.657,52	225,36	0000189860	33.776,44	219,72
0000189702	52.962,49	994,63	0000189783	7.924,86	55,47	0000189861	33.776,44	219,72
0000189703	52.962,49	994,63	0000189784	33.776,44	219,72	0000189862	33.776,44	219,72
0000189704	52.962,49	994,63	0000189785	33.776,44	219,72	0000189863	33.776,44	219,72
0000189705	52.962,49	994,63	0000189786	33.776,44	219,72	0000189864	33.776,44	219,72
0000189706	83.560,93	1.270,02	0000189787	33.776,44	219,72	0000189865	33.776,44	219,72
0000189707	76.654,51	1.207,86	0000189788	33.776,44	219,72	0000189866	33.776,44	219,72
0000189708	115.560,67	2.193,60	0000189789	33.776,44	219,72	0000189867	33.776,44	219,72
0000189709	115.560,67	2.193,60	0000189790	33.776,44	219,72	0000189868	33.776,44	219,72
0000189710	76.654,51	1.207,86	0000189791	33.776,44	219,72	0000189869	33.776,44	219,72
0000189711	83.560,93	1.270,02	0000189792	33.776,44	219,72	0000189870	33.776,44	219,72
0000189712	52.962,49	994,63	0000189793	33.776,44	219,72	0000189871	33.776,44	219,72
0000189713	52.962,49	994,63	0000189794	33.776,44	219,72	0000189872	33.776,44	219,72
0000189714	52.962,49	994,63	0000189795	33.776,44	219,72	0000189873	32.377,93	215,52
0000189715	52.962,49	994,63	0000189796	33.776,44	219,72	0000189874	33.776,44	219,72
0000189716	83.560,93	1.270,02	0000189797	34.890,76	223,06	0000189875	33.776,44	219,72
0000189717	76.654,51	1.207,86	0000189798	34.890,76	223,06	0000189876	33.776,44	219,72
0000189718	112.067,42	2.142,95	0000189799	33.776,44	219,72	0000189877	34.890,76	223,06
0000189719	112.067,42	2.142,95	0000189800	33.776,44	219,72	0000189878	34.890,76	223,06
0000189720	76.654,51	1.207,86	0000189801	33.776,44	219,72	0000189879	33.776,44	219,72
0000189721	83.560,93	1.270,02	0000189802	33.776,44	219,72	0000189880	33.776,44	219,72
0000189722	52.962,49	994,63	0000189803	33.776,44	219,72	0000189881	33.776,44	219,72
0000189723	52.962,49	994,63	0000189804	33.776,44	219,72	0000189882	33.776,44	219,72
0000189724	52.962,49	994,63	0000189805	33.776,44	219,72	0000189883	33.776,44	219,72
0000189725	52.962,49	994,63	0000189806	33.776,44	219,72	0000189884	33.776,44	219,72
0000189726	83.560,93	1.270,02	0000189807	33.776,44	219,72	0000189885	33.776,44	219,72
0000189727	76.654,51	1.207,86	0000189808	33.776,44	219,72	0000189886	33.776,44	219,72
0000189728	115.560,67	2.193,60	0000189809	33.776,44	219,72	0000189887	33.776,44	219,72
0000189729	115.560,67	2.193,60	0000189810	33.776,44	219,72	0000189888	33.776,44	219,72
0000189730	61.870,77	1.074,81	0000189811	33.776,44	219,72	0000189889	34.087,21	220,65
0000189731	50.465,69	526,48	0000189812	33.776,44	219,72	0000189890	34.087,21	220,65

0000189891	34.087,21	220,65	0000189971	136.216,03	1.692,73	0000190050	134.039,16	1.669,22
0000189892	34.087,21	220,65	0000189972	136.216,03	1.692,73	0000190051	134.039,16	1.669,22
0000189893	34.087,21	220,65	0000189973	136.216,03	1.576,05	0000190052	134.039,16	1.669,22
0000189894	34.087,21	220,65	0000189974	136.216,03	1.692,73	0000190053	134.039,16	1.669,22
0000189895	35.252,64	224,15	0000189975	136.216,03	1.692,73	0000190054	141.749,32	1.752,47
0000189896	34.457,04	221,76	0000189976	136.216,03	1.576,05	0000190055	132.338,58	1.650,86
0000189897	34.478,17	221,82	0000189977	167.674,90	2.032,37	0000190056	132.338,58	1.650,86
0000189898	34.501,42	221,89	0000189978	138.303,40	1.715,26	0000190057	132.338,58	1.650,86
0000189899	34.576,88	222,12	0000189979	142.916,07	1.765,06	0000190058	132.338,58	1.650,86
0000189900	34.576,88	222,12	0000189980	133.134,53	1.659,44	0000190059	132.338,58	1.650,86
0000189901	34.663,90	222,38	0000189981	133.134,53	1.545,43	0000190060	128.218,18	1.606,37
0000189902	34.703,80	222,50	0000189982	133.134,53	1.659,44	0000190061	128.202,20	1.606,21
0000189903	34.775,15	222,72	0000189983	133.134,53	1.659,44	0000190062	128.202,20	1.496,41
0000189904	34.846,76	222,93	0000189984	133.134,53	1.659,44	0000190063	128.202,20	1.606,21
0000189905	34.856,21	222,96	0000189985	133.134,53	1.659,44	0000190064	128.202,20	1.606,21
0000189906	34.896,48	223,08	0000189986	137.184,60	1.703,18	0000190065	130.299,16	1.628,83
0000189907	34.870,00	223,00	0000189987	268.538,63	3.121,41	0000190066	130.299,16	1.517,25
0000189908	34.935,64	223,20	0000189988	138.118,00	1.713,26	0000190067	136.193,66	1.692,49
0000189909	34.997,05	223,38	0000189989	134.272,51	1.671,75	0000190068	134.943,79	1.678,99
0000189910	34.994,44	223,37	0000189990	134.272,51	1.671,75	0000190069	134.678,48	1.676,13
0000189911	34.932,91	223,19	0000189991	134.272,51	1.556,73	0000190070	134.678,48	1.676,13
0000189912	35.101,72	223,70	0000189992	134.272,51	1.671,75	0000190071	129.432,88	1.619,49
0000189913	34.909,91	223,12	0000189993	134.272,51	1.671,75	0000190072	129.432,88	1.619,49
0000189914	38.331,21	233,38	0000189994	134.272,51	1.671,75	0000190073	129.432,88	1.619,49
0000189915	37.246,47	230,13	0000189995	134.272,51	1.556,73	0000190074	129.432,88	1.619,49
0000189916	163.140,86	1.983,45	0000189996	134.314,07	1.672,18	0000190075	129.432,88	1.619,49
0000189917	169.665,73	2.053,89	0000189997	136.270,38	1.693,33	0000190076	129.432,88	1.508,63
0000189918	158.449,55	1.932,76	0000189998	131.811,14	1.532,27	0000190077	131.769,59	1.644,72
0000189919	138.917,15	1.721,88	0000189999	131.811,14	1.645,16	0000190078	131.769,59	1.644,72
0000189921	138.917,15	1.721,88	0000190001	131.811,14	1.645,16	0000190079	131.769,59	1.644,72
0000189922	138.917,15	1.721,88	0000190002	131.811,14	1.645,16	0000190080	131.769,59	1.644,72
0000189923	138.917,15	1.721,88	0000190003	131.811,14	1.645,16	0000190081	132.402,51	1.651,54
0000189924	138.917,15	1.721,88	0000190004	131.811,14	1.645,16	0000190082	134.553,81	1.674,77
0000189925	34.087,21	220,65	0000190005	131.811,14	1.645,16	0000190084	128.103,10	1.605,13
0000189926	138.917,15	1.721,88	0000190006	131.811,14	1.532,27	0000190085	128.285,31	1.607,10
0000189927	141.925,13	1.632,79	0000190007	131.811,14	1.645,16	0000190086	96.213,98	1.058,35
0000189928	133.566,07	1.664,12	0000190008	131.811,14	1.645,16	0000190087	128.384,40	1.608,17
0000189929	133.249,60	1.660,70	0000190009	131.811,14	1.645,16	0000190088	128.023,19	1.604,26
0000189930	133.249,60	1.660,70	0000190010	131.807,94	1.645,14	0000190089	128.023,19	1.604,26
0000189931	133.249,60	1.546,56	0000190011	131.811,14	1.645,16	0000190090	128.023,19	1.604,26
0000189932	133.249,60	1.660,70	0000190012	141.586,30	1.750,71	0000190091	128.023,19	1.604,26
0000189933	133.249,60	1.660,70	0000190013	268.538,63	3.121,41	0000190092	128.023,19	1.604,26
0000189934	133.249,60	1.660,70	0000190014	136.270,38	1.693,33	0000190093	128.023,19	1.604,26
0000189935	133.249,60	1.660,70	0000190015	133.524,51	1.549,28	0000190094	131.526,65	1.642,09
0000189936	133.249,60	1.660,70	0000190016	133.524,51	1.663,67	0000190095	167.736,27	2.033,05
0000189937	133.249,60	1.660,70	0000190017	140.419,54	1.738,11	0000190096	132.118,01	1.648,47
0000189938	133.249,60	1.660,70	0000190018	136.174,48	1.692,28	0000190097	132.313,00	1.650,59
0000189939	133.546,89	1.663,91	0000190019	136.174,48	1.575,64	0000190098	133.566,07	1.664,12
0000189940	444.262,97	4.294,35	0000190020	136.174,48	1.692,28	0000190099	133.566,07	1.664,12
0000189941	129.589,52	1.621,17	0000190021	136.174,48	1.692,28	0000190100	133.566,07	1.664,12
0000189942	129.589,52	1.621,17	0000190022	136.174,48	1.692,28	0000190101	133.566,07	1.664,12
0000189943	398.051,63	3.878,44	0000190023	136.174,48	1.692,28	0000190102	133.566,07	1.664,12
0000189944	127.936,88	1.603,34	0000190024	136.174,48	1.692,28	0000190103	133.566,07	1.664,12
0000189945	127.936,88	1.603,34	0000190025	136.890,51	1.700,00	0000190104	133.566,07	1.664,12
0000189946	127.936,88	1.603,34	0000190026	138.261,85	1.714,81	0000190105	133.566,07	1.549,73
0000189947	127.936,88	1.603,34	0000190027	135.212,31	1.681,88	0000190106	133.566,07	1.664,12
0000189948	127.936,88	1.493,77	0000190028	130.612,42	1.632,22	0000190107	133.566,07	1.549,73
0000189949	127.936,88	1.493,77	0000190029	131.405,18	1.640,79	0000190108	133.566,07	1.664,12
0000189950	127.936,88	1.603,34	0000190030	131.405,18	1.640,79	0000190109	133.566,07	1.664,12
0000189951	127.936,88	1.603,34	0000190031	131.405,18	1.640,79	0000190110	133.566,07	1.664,12
0000189952	127.936,88	1.603,34	0000190032	131.405,18	1.528,23	0000190111	133.566,07	1.664,12
0000189953	127.936,88	1.603,34	0000190033	131.405,18	1.640,79	0000190112	137.871,86	1.710,60
0000189954	127.936,88	1.603,34	0000190034	131.405,18	1.640,79	0000190113	132.444,06	1.652,01
0000189955	141.320,98	1.747,84	0000190035	131.405,18	1.640,79	0000190114	128.406,78	1.608,41
0000189956	135.193,13	1.681,69	0000190036	134.144,65	1.670,35	0000190115	128.406,78	1.608,41
0000189957	137.395,57	1.705,46	0000190037	134.144,65	1.555,49	0000190116	128.406,78	1.608,41
0000189958	134.371,61	1.672,82	0000190038	134.144,65	1.555,49	0000190117	128.406,78	1.608,41
0000189959	132.920,36	1.657,16	0000190039	134.144,65	1.555,49	0000190118	128.406,78	1.608,41
0000189960	132.920,36	1.657,16	0000190040	134.144,65	1.670,35	0000190119	128.406,78	1.608,41
0000189961	132.920,36	1.657,16	0000190041	134.144,65	1.670,35	0000190120	128.838,32	1.613,07
0000189962	132.920,36	1.657,16	0000190042	134.144,65	1.555,49	0000190121	132.338,58	1.650,86
0000189963	132.920,36	1.657,16	0000190043	134.144,65	1.670,35	0000190122	132.338,58	1.650,86
0000189964	132.920,36	1.657,16	0000190044	140.537,82	1.739,39	0000190123	132.338,58	1.650,86
0000189965	132.920,36	1.657,16	0000190045	142.663,54	1.762,34	0000190124	132.338,58	1.650,86
0000189966	323.401,47	3.206,59	0000190046	140.921,41	1.743,53	0000190125	132.338,58	1.650,86
0000189968	139.578,84	1.729,03	0000190047	134.039,16	1.669,22	0000190126	141.030,09	1.744,71
0000189969	136.216,03	1.692,73	0000190048	134.039,16	1.669,22	0000190127	142.673,13	1.762,43
0000189970	136.216,03	1.692,73	0000190049	134.039,16	1.554,43	0000190128	142.673,13	1.762,43

0000190129	142.673,13	1.762,43	0000190207	39.054,34	343,26	0000190287	45.987,46	377,93
0000190130	140.780,76	1.742,00	0000190208	40.471,96	350,35	0000190288	23.039,46	263,19
0000190131	143.264,50	1.768,83	0000190209	66.328,58	760,28	0000190289	40.471,96	350,35
0000190132	137.724,82	1.709,02	0000190210	50.465,69	526,48	0000190290	47.759,47	386,79
0000190133	136.145,71	1.691,96	0000190211	50.465,69	526,48	0000190291	50.465,69	526,48
0000190134	136.145,71	1.691,96	0000190212	47.759,47	386,79	0000190292	87.345,10	803,08
0000190135	136.145,71	1.691,96	0000190213	40.471,96	350,35	0000190293	81.932,66	557,65
0000190136	136.145,71	1.691,96	0000190214	39.054,34	343,26	0000190294	40.471,96	350,35
0000190137	136.145,71	1.691,96	0000190215	39.054,34	343,26	0000190295	39.054,34	343,26
0000190138	136.145,71	1.691,96	0000190216	40.471,96	350,35	0000190296	39.054,34	343,26
0000190139	136.145,71	1.691,96	0000190217	47.759,47	386,79	0000190297	40.471,96	350,35
0000190140	136.145,71	1.691,96	0000190218	50.465,69	526,48	0000190298	47.759,47	386,79
0000190141	136.145,71	1.691,96	0000190219	50.465,69	526,48	0000190299	5.271,79	36,90
0000190142	136.145,71	1.691,96	0000190220	47.759,47	386,79	0000190300	85.091,11	806,53
0000190143	136.145,71	1.691,96	0000190221	47.759,47	386,79	0000190301	16.334,54	85,29
0000190144	143.136,64	1.767,44	0000190222	45.987,46	377,93	0000190302	62.693,10	398,76
0000190145	268.554,61	3.121,60	0000190223	47.759,47	386,79	0000190303	62.693,10	398,76
0000190146	128.902,25	1.613,74	0000190224	47.759,47	386,79	0000190304	62.693,10	398,76
0000190147	127.943,27	1.603,40	0000190225	50.465,69	526,48	0000190305	61.037,12	301,50
0000190148	128.199,00	1.606,17	0000190227	50.465,69	526,48	0000190306	39.054,34	343,26
0000190149	128.023,19	1.604,26	0000190228	47.759,47	386,79	0000190307	45.987,46	377,93
0000190150	128.023,19	1.604,26	0000190229	47.759,47	386,79	0000190308	143.087,10	1.221,14
0000190151	128.023,19	1.494,60	0000190230	45.987,46	377,93	0000190309	28.937,97	205,20
0000190152	128.023,19	1.604,26	0000190232	45.987,46	377,93	0000190310	2.020,06	14,14
0000190153	128.023,19	1.604,26	0000190233	47.759,47	386,79	0000190311	4.617,29	32,32
0000190154	128.023,19	1.494,60	0000190234	47.759,47	386,79	0000190312	197.216,22	2.588,66
0000190155	129.567,14	1.620,93	0000190235	44.897,55	372,48	0000190313	79.768,09	774,59
0000190156	137.926,21	1.711,18	0000190236	50.465,69	526,48	0000190314	62.695,89	672,16
0000190157	136.877,73	1.699,87	0000190237	47.759,47	386,79	0000190315	47.759,47	386,79
0000190158	132.293,83	1.650,38	0000190238	47.759,47	386,79	0000190317	130.257,60	1.628,41
0000190159	129.269,86	1.617,73	0000190239	45.987,46	377,93	0000190318	135.765,32	1.687,85
0000190160	129.234,69	1.617,36	0000190240	45.987,46	377,93	0000190320	130.059,82	1.123,44
0000190161	129.234,69	1.617,36	0000190241	47.759,47	386,79	0000190322	1.185.257,83	13.274,89
0000190162	129.234,69	1.617,36	0000190242	47.993,02	387,96	0000190324	31.549,13	305,74
0000190163	129.234,69	1.617,36	0000190243	50.465,69	526,48	0000190325	16.368,29	114,58
0000190164	129.234,69	1.617,36	0000190244	50.465,69	526,48	0000190326	139.309,20	745,28
0000190165	129.234,69	1.617,36	0000190245	47.759,47	386,79	0000190327	116.453,15	642,43
0000190166	129.269,86	1.617,73	0000190246	47.759,47	386,79	0000190328	40.471,96	350,35
0000190167	132.082,85	1.648,10	0000190247	45.987,46	377,93	0000190329	96.672,94	873,04
0000190168	132.082,85	1.648,10	0000190248	45.987,46	377,93	0000190330	96.674,72	873,05
0000190169	132.082,85	1.648,10	0000190249	47.759,47	386,79	0000190348	60.336,08	299,40
0000190170	138.568,72	1.718,12	0000190250	47.759,47	386,79	0000190349	60.336,08	299,40
0000190171	140.224,55	1.736,01	0000190251	50.465,69	526,48	0000190350	60.336,08	299,40
0000190172	136.225,62	1.692,84	0000190252	50.465,69	526,48	0000190351	60.336,08	299,40
0000190173	136.225,62	1.692,84	0000190253	44.362,90	369,80	0000190352	60.336,08	299,40
0000190174	136.225,62	1.692,84	0000190254	47.759,47	386,79	0000190353	60.336,08	299,40
0000190175	136.225,62	1.692,84	0000190255	45.987,46	377,93	0000190354	60.336,08	299,40
0000190176	129.915,57	1.624,68	0000190256	45.987,46	377,93	0000190355	60.336,08	299,40
0000190177	128.023,19	1.604,26	0000190257	47.759,47	386,79	0000190356	27.583,24	285,91
0000190178	128.023,19	1.604,26	0000190258	47.759,47	386,79	0000190357	20.499,99	250,49
0000190179	50.465,69	526,48	0000190259	50.465,69	526,48	0000190359	54.165,97	280,89
0000190180	47.759,47	386,79	0000190260	50.465,69	526,48	0000190360	54.596,88	282,18
0000190181	40.471,96	350,35	0000190261	47.759,47	386,79	0000190361	54.165,97	280,89
0000190182	39.054,34	343,26	0000190262	47.759,47	386,79	0000190362	70.368,66	1.151,29
0000190183	39.054,34	343,26	0000190263	45.987,46	377,93	0000190363	83.560,93	1.270,02
0000190184	40.471,96	350,35	0000190264	45.987,46	377,93	0000190364	76.654,51	1.207,86
0000190185	47.759,47	386,79	0000190265	47.759,47	386,79	0000190365	115.560,67	2.193,60
0000190186	50.465,69	526,48	0000190266	47.759,47	386,79	0000190366	115.560,67	2.193,60
0000190187	50.465,69	526,48	0000190267	44.897,55	372,48	0000190367	76.654,51	1.207,86
0000190188	47.759,47	386,79	0000190268	50.465,69	526,48	0000190368	83.560,93	1.270,02
0000190189	40.471,96	350,35	0000190269	47.759,47	386,79	0000190369	70.368,66	1.151,29
0000190190	39.054,34	343,26	0000190270	47.759,47	386,79	0000190370	70.368,66	1.151,29
0000190191	39.054,34	343,26	0000190271	45.987,46	377,93	0000190371	70.368,66	1.151,29
0000190192	40.471,96	350,35	0000190272	45.987,46	377,93	0000190372	70.368,66	1.151,29
0000190193	47.759,47	386,79	0000190273	47.759,47	386,79	0000190373	83.560,93	1.270,02
0000190194	50.465,69	526,48	0000190274	47.993,02	387,96	0000190374	76.654,51	1.207,86
0000190195	50.465,69	526,48	0000190275	50.465,69	526,48	0000190375	112.067,42	2.142,95
0000190196	47.759,47	386,79	0000190276	50.465,69	526,48	0000190376	112.067,42	2.142,95
0000190197	40.471,96	350,35	0000190277	47.759,47	386,79	0000190377	76.654,51	1.207,86
0000190198	39.054,34	343,26	0000190278	47.759,47	386,79	0000190378	83.013,77	1.265,09
0000190199	39.054,34	343,26	0000190279	45.987,46	377,93	0000190379	70.368,66	1.151,29
0000190200	40.471,96	350,35	0000190280	45.987,46	377,93	0000190380	70.368,66	1.151,29
0000190201	47.759,47	386,79	0000190281	47.759,47	386,79	0000190381	70.368,66	1.151,29
0000190202	44.897,55	372,48	0000190282	47.759,47	386,79	0000190382	70.368,66	1.151,29
0000190203	50.465,69	526,48	0000190283	50.465,69	526,48	0000190383	83.560,93	1.270,02
0000190204	47.759,47	386,79	0000190284	50.465,69	526,48	0000190384	76.654,51	1.207,86
0000190205	47.759,47	386,79	0000190285	47.759,47	386,79	0000190385	115.560,67	2.193,60
0000190206	39.054,34	343,26	0000190286	47.759,47	386,79	0000190386	115.560,67	2.193,60

0000190387	76.654,51	1.207,86	0000190465	64.855,09	749,97	0000190551	83.416,44	1.308,41
0000190388	83.560,93	1.270,02	0000190466	67.306,07	767,12	0000190552	83.416,44	1.308,41
0000190389	70.368,66	1.151,29	0000190467	67.306,07	767,12	0000190553	63.909,42	849,30
0000190390	70.368,66	1.151,29	0000190468	57.592,67	699,13	0000190554	62.611,92	839,57
0000190391	70.368,66	1.151,29	0000190469	57.427,38	697,97	0000190555	68.914,07	886,84
0000190392	70.368,66	1.151,29	0000190470	57.592,67	699,13	0000190556	69.529,46	891,45
0000190393	83.560,93	1.270,02	0000190471	57.592,67	699,13	0000190557	68.914,07	886,84
0000190394	76.654,51	1.207,86	0000190472	57.592,67	699,13	0000190558	69.529,46	891,45
0000190395	112.067,42	2.142,95	0000190473	57.592,67	699,13	0000190559	63.909,42	849,30
0000190396	112.067,42	2.142,95	0000190475	69.557,67	957,26	0000190560	62.611,92	839,57
0000190397	76.654,51	1.207,86	0000190476	65.574,97	689,43	0000190561	83.416,44	1.308,41
0000190398	83.560,93	1.270,02	0000190477	65.574,97	689,43	0000190562	83.416,44	1.308,41
0000190399	70.368,66	1.151,29	0000190478	64.990,89	313,36	0000190563	83.416,44	1.308,41
0000190400	70.368,66	1.151,29	0000190479	66.103,03	316,70	0000190564	83.416,44	1.308,41
0000190401	70.368,66	1.151,29	0000190480	61.926,12	304,17	0000190565	63.909,42	849,30
0000190402	70.368,66	1.151,29	0000190481	34.007,85	173,43	0000190566	62.611,92	839,57
0000190403	93.908,55	1.879,64	0000190482	101.027,71	653,13	0000190567	68.914,07	886,84
0000190404	76.654,51	1.207,86	0000190483	101.027,71	653,13	0000190568	69.529,46	891,45
0000190405	115.560,67	2.193,60	0000190484	30.630,24	620,18	0000190569	68.914,07	886,84
0000190406	115.560,67	2.193,60	0000190487	179.448,84	1.224,68	0000190570	69.529,46	891,45
0000190407	76.654,51	1.207,86	0000190488	39.531,09	236,61	0000190571	63.909,42	849,30
0000190408	83.560,93	1.270,02	0000190489	154.331,08	1.280,60	0000190572	62.611,92	839,57
0000190409	70.368,66	1.151,29	0000190490	324.095,26	2.693,67	0000190573	83.416,44	1.308,41
0000190410	70.368,66	1.151,29	0000190491	119.213,38	744,06	0000190574	83.416,44	1.308,41
0000190411	70.368,66	1.151,29	0000190492	87.453,21	585,26	0000190575	83.416,44	1.308,41
0000190412	70.368,66	1.151,29	0000190493	82.257,96	559,28	0000190576	83.416,44	1.308,41
0000190413	83.560,93	1.270,02	0000190494	73.939,00	739,61	0000190577	63.909,42	849,30
0000190414	76.654,51	1.207,86	0000190495	314.568,37	2.406,36	0000190578	62.611,92	839,57
0000190415	112.067,42	2.142,95	0000190496	274.306,07	2.126,79	0000190579	68.914,07	886,84
0000190416	112.067,42	2.142,95	0000190497	77.373,37	457,48	0000190580	69.529,46	891,45
0000190417	76.654,51	1.207,86	0000190498	192.922,10	1.594,91	0000190581	68.914,07	886,84
0000190418	83.560,93	1.270,02	0000190499	14.416,59	60,69	0000190582	69.529,46	891,45
0000190419	70.368,66	1.151,29	0000190501	62.329,36	397,31	0000190583	63.909,42	849,30
0000190420	70.368,66	1.151,29	0000190502	62.329,36	397,31	0000190584	62.611,92	839,57
0000190421	70.368,66	1.151,29	0000190503	110.402,55	1.612,01	0000190585	83.416,44	1.308,41
0000190422	70.368,66	1.151,29	0000190504	92.490,26	534,60	0000190586	83.416,44	1.308,41
0000190423	83.560,93	1.270,02	0000190508	18.739,23	174,61	0000190587	83.416,44	1.308,41
0000190424	76.654,51	1.207,86	0000190509	16.314,75	167,33	0000190588	83.416,44	1.308,41
0000190425	115.560,67	2.193,60	0000190511	8.172,16	188,85	0000190589	63.909,42	849,30
0000190426	115.560,67	2.193,60	0000190512	60.559,25	659,34	0000190590	62.611,92	839,57
0000190427	76.654,51	1.207,86	0000190513	11.981,86	131,80	0000190591	68.914,07	886,84
0000190428	83.560,93	1.270,02	0000190514	63.382,61	676,28	0000190592	69.529,46	891,45
0000190429	70.368,66	1.151,29	0000190515	23.782,59	181,92	0000190593	68.914,07	886,84
0000190430	70.368,66	1.151,29	0000190516	23.782,59	201,76	0000190594	69.529,46	891,45
0000190431	70.368,66	1.151,29	0000190517	23.782,59	181,92	0000190595	63.909,42	849,30
0000190432	70.368,66	1.151,29	0000190518	23.782,59	181,92	0000190596	62.611,92	839,57
0000190433	83.560,93	1.270,02	0000190519	23.782,59	201,76	0000190597	83.416,44	1.308,41
0000190434	76.654,51	1.207,86	0000190520	23.782,59	181,92	0000190598	83.416,44	1.308,41
0000190435	112.067,42	2.142,95	0000190521	83.416,44	1.308,41	0000190599	83.416,44	1.308,41
0000190436	112.067,42	2.142,95	0000190522	83.416,44	1.308,41	0000190600	83.416,44	1.308,41
0000190437	76.654,51	1.207,86	0000190523	63.909,42	849,30	0000190601	63.909,42	849,30
0000190438	83.560,93	1.270,02	0000190524	62.611,92	839,57	0000190602	128.023,19	1.604,26
0000190439	70.368,66	1.151,29	0000190525	68.914,07	886,84	0000190603	128.023,19	1.494,60
0000190440	70.368,66	1.151,29	0000190526	69.529,46	891,45	0000190604	128.023,19	1.494,60
0000190441	70.368,66	1.151,29	0000190527	83.416,44	1.308,41	0000190605	128.199,00	1.606,17
0000190442	70.368,66	1.151,29	0000190528	83.416,44	1.308,41	0000190606	128.122,28	1.605,33
0000190443	83.560,93	1.270,02	0000190529	63.909,42	849,30	0000190607	128.122,28	1.605,33
0000190444	76.654,51	1.207,86	0000190530	62.315,34	837,35	0000190608	128.122,28	1.605,33
0000190445	115.560,67	2.193,60	0000190531	68.914,07	886,84	0000190609	135.349,76	1.683,36
0000190446	115.560,67	2.193,60	0000190532	69.529,46	891,45	0000190610	129.189,94	1.616,85
0000190447	76.654,51	1.207,86	0000190533	68.914,07	886,84	0000190611	127.898,52	1.602,92
0000190448	83.560,93	1.270,02	0000190534	69.529,46	891,45	0000190612	127.898,52	1.602,92
0000190449	70.368,66	1.151,29	0000190535	63.909,42	849,30	0000190613	127.898,52	1.602,92
0000190450	70.368,66	1.151,29	0000190536	62.611,92	839,57	0000190614	127.898,52	1.602,92
0000190451	70.368,66	1.151,29	0000190537	83.416,44	1.308,41	0000190615	127.898,52	1.602,92
0000190452	70.368,66	1.151,29	0000190538	83.416,44	1.308,41	0000190616	127.898,52	1.602,92
0000190453	83.560,93	1.270,02	0000190539	83.416,44	1.308,41	0000190617	127.898,52	1.602,92
0000190454	76.654,51	1.207,86	0000190540	83.416,44	1.308,41	0000190618	127.898,52	1.602,92
0000190455	112.067,42	2.142,95	0000190541	63.909,42	849,30	0000190619	127.898,52	1.602,92
0000190456	112.067,42	2.142,95	0000190542	62.611,92	839,57	0000190620	128.656,11	1.611,11
0000190457	76.654,51	1.207,86	0000190543	68.914,07	886,84	0000190622	136.951,25	1.700,66
0000190458	80.321,68	549,60	0000190544	69.529,46	891,45	0000190623	134.716,84	1.676,53
0000190459	72.440,28	510,19	0000190545	68.914,07	886,84	0000190624	134.783,96	1.677,25
0000190460	76.258,12	829,79	0000190546	69.529,46	891,45	0000190625	134.783,96	1.677,25
0000190461	468.298,97	4.214,69	0000190547	63.909,42	849,30	0000190626	134.783,96	1.677,25
0000190462	3.956.437,37	44.312,10	0000190548	62.611,92	839,57	0000190627	134.783,96	1.677,25
0000190463	67.306,07	767,12	0000190549	83.416,44	1.308,41	0000190628	134.783,96	1.677,25
0000190464	67.306,07	767,12	0000190550	83.416,44	1.308,41	0000190629	167.072,66	2.025,88

0000190630	163.275,12	1.984,88	0000190710	322.217,34	3.195,94	0000190790	127.920,90	1.603,16
0000190631	143.040,74	1.766,41	0000190711	138.635,85	1.718,86	0000190791	127.920,90	1.603,16
0000190633	161.990,09	1.971,01	0000190712	128.099,91	1.605,10	0000190792	133.837,78	1.667,04
0000190634	166.961,42	2.024,69	0000190713	135.560,73	1.685,66	0000190793	127.920,90	1.603,16
0000190635	171.192,42	2.070,38	0000190714	130.311,94	1.628,99	0000190794	127.920,90	1.603,16
0000190636	139.607,61	1.729,32	0000190715	130.257,60	1.628,41	0000190795	127.920,90	1.603,16
0000190637	140.534,62	1.739,37	0000190716	130.257,60	1.628,41	0000190796	131.226,17	1.638,84
0000190638	171.180,91	2.070,26	0000190717	130.257,60	1.628,41	0000190797	38.346,18	233,43
0000190639	170.793,48	2.066,07	0000190718	130.257,60	1.628,41	0000190798	19.738,51	177,61
0000190640	136.653,97	1.697,45	0000190719	130.257,60	1.628,41	0000190799	21.772,04	183,71
0000190641	141.244,26	1.747,00	0000190720	130.257,60	1.628,41	0000190800	19.738,51	177,61
0000190642	139.799,40	1.731,42	0000190721	130.257,60	1.628,41	0000190801	19.738,51	177,61
0000190643	139.799,40	1.731,42	0000190722	130.257,60	1.628,41	0000190802	19.738,51	177,61
0000190644	139.799,40	1.731,42	0000190723	130.257,60	1.628,41	0000190803	19.738,51	177,61
0000190645	139.799,40	1.731,42	0000190724	130.257,60	1.628,41	0000190804	19.738,51	177,61
0000190646	139.799,40	1.731,42	0000190725	130.257,60	1.628,41	0000190805	19.738,51	177,61
0000190647	139.799,40	1.731,42	0000190726	130.257,60	1.628,41	0000190806	19.738,51	177,61
0000190648	139.799,40	1.731,42	0000190727	130.257,60	1.628,41	0000190807	19.738,51	177,61
0000190649	139.799,40	1.731,42	0000190728	130.257,60	1.628,41	0000190808	19.738,51	177,61
0000190650	171.261,46	2.071,12	0000190730	157.471,40	1.922,22	0000190809	19.738,51	177,61
0000190651	164.211,08	1.994,98	0000190731	127.968,85	1.603,68	0000190810	19.738,51	177,61
0000190652	130.561,28	1.631,66	0000190732	127.968,85	1.603,68	0000190811	19.738,51	177,61
0000190653	130.561,28	1.631,66	0000190733	127.968,85	1.603,68	0000190812	19.738,51	177,61
0000190654	130.561,28	1.631,66	0000190734	127.968,85	1.603,68	0000190813	19.738,51	177,61
0000190655	132.584,71	1.653,52	0000190735	127.968,85	1.603,68	0000190814	21.807,97	183,81
0000190656	128.023,19	1.604,26	0000190736	127.968,85	1.603,68	0000190815	19.738,51	177,61
0000190657	128.023,19	1.604,26	0000190737	321.166,04	3.186,47	0000190816	19.738,51	177,61
0000190658	128.023,19	1.604,26	0000190738	127.968,85	1.603,68	0000190817	19.738,51	177,61
0000190659	128.023,19	1.604,26	0000190739	127.968,85	1.603,68	0000190818	19.738,51	177,61
0000190660	128.023,19	1.604,26	0000190740	127.968,85	1.603,68	0000190819	19.738,51	177,61
0000190661	128.045,57	1.604,51	0000190741	127.968,85	1.603,68	0000190820	19.738,51	177,61
0000190662	129.017,33	1.615,00	0000190742	137.517,04	1.706,77	0000190821	19.738,51	177,61
0000190663	129.017,33	1.615,00	0000190743	138.565,52	1.718,09	0000190822	19.738,51	177,61
0000190664	162.841,66	1.980,19	0000190744	137.772,77	1.709,53	0000190823	19.738,51	177,61
0000190665	172.178,24	1.648,28	0000190745	143.354,01	1.769,80	0000190824	19.738,51	177,61
0000190666	143.338,02	1.409,37	0000190746	137.242,14	1.703,81	0000190825	19.738,51	177,61
0000190667	143.338,02	1.769,64	0000190747	168.668,39	2.043,11	0000190826	19.738,51	177,61
0000190668	143.338,02	1.769,64	0000190748	135.765,32	1.687,85	0000190827	19.738,51	177,61
0000190669	143.338,02	1.769,64	0000190749	130.206,46	1.627,83	0000190828	19.738,51	177,61
0000190670	143.338,02	1.769,64	0000190750	130.206,46	1.627,83	0000190829	19.738,51	177,61
0000190671	143.338,02	1.769,64	0000190751	130.206,46	1.627,83	0000190830	19.738,51	177,61
0000190672	143.331,63	1.769,56	0000190752	130.206,46	1.627,83	0000190831	19.738,51	177,61
0000190673	268.608,95	3.122,19	0000190753	130.206,46	1.627,83	0000190832	19.738,51	177,61
0000190674	138.562,33	1.369,80	0000190754	130.206,46	1.627,83	0000190833	21.807,97	183,81
0000190675	141.426,47	1.393,52	0000190755	130.206,46	1.627,83	0000190834	21.807,97	183,81
0000190676	136.653,97	1.697,45	0000190756	130.206,46	1.627,83	0000190835	19.738,51	177,61
0000190677	136.653,97	1.697,45	0000190757	130.206,46	1.627,83	0000190836	19.738,51	177,61
0000190678	136.653,97	1.697,45	0000190758	130.206,46	1.627,83	0000190837	19.738,51	177,61
0000190679	136.653,97	1.697,45	0000190759	130.206,46	1.627,83	0000190838	19.738,51	177,61
0000190680	168.330,83	2.039,47	0000190760	130.206,46	1.627,83	0000190839	19.738,51	177,61
0000190681	456.600,45	4.405,38	0000190761	268.516,25	3.121,17	0000190840	19.738,51	177,61
0000190682	143.264,50	1.768,83	0000190762	133.837,78	1.667,04	0000190841	19.738,51	177,61
0000190683	129.848,44	1.623,97	0000190763	130.206,46	1.627,83	0000190842	19.738,51	177,61
0000190684	129.909,17	1.513,39	0000190764	130.206,46	1.627,83	0000190843	19.738,51	177,61
0000190685	129.909,17	1.624,63	0000190765	130.206,46	1.627,83	0000190844	19.738,51	177,61
0000190686	129.909,17	1.624,63	0000190766	130.206,46	1.627,83	0000190845	19.738,51	177,61
0000190687	133.671,55	1.665,25	0000190767	130.206,46	1.627,83	0000190846	19.738,51	177,61
0000190688	133.671,55	1.665,25	0000190768	130.206,46	1.627,83	0000190847	19.738,51	177,61
0000190689	133.671,55	1.665,25	0000190769	130.206,46	1.627,83	0000190848	19.738,51	177,61
0000190690	133.671,55	1.665,25	0000190770	130.503,74	1.631,04	0000190849	19.738,51	177,61
0000190691	133.671,55	1.665,25	0000190771	131.718,44	1.644,17	0000190850	19.738,51	177,61
0000190692	133.671,55	1.665,25	0000190772	134.985,35	1.679,45	0000190851	19.738,51	177,61
0000190693	133.671,55	1.665,25	0000190773	128.483,50	1.609,24	0000190852	19.738,51	177,61
0000190694	133.671,55	1.665,25	0000190774	128.211,79	1.606,31	0000190853	19.738,51	177,61
0000190695	133.671,55	1.665,25	0000190775	127.920,90	1.603,16	0000190854	19.738,51	177,61
0000190696	133.671,55	1.665,25	0000190776	127.920,90	1.603,16	0000190855	19.738,51	177,61
0000190697	137.005,59	1.701,27	0000190777	127.920,90	1.603,16	0000190856	19.738,51	177,61
0000190699	134.205,38	1.671,02	0000190778	127.920,90	1.603,16	0000190857	22.041,15	184,51
0000190700	130.868,15	1.634,97	0000190779	127.920,90	1.603,16	0000190858	19.738,51	177,61
0000190701	130.868,15	1.634,97	0000190780	127.920,90	1.603,16	0000190859	19.738,51	177,61
0000190702	130.868,15	1.634,97	0000190781	127.920,90	1.603,16	0000190860	19.738,51	177,61
0000190703	137.143,04	1.702,75	0000190782	129.129,21	1.616,20	0000190861	19.738,51	177,61
0000190704	138.763,71	1.720,24	0000190784	127.920,90	1.603,16	0000190862	19.738,51	177,61
0000190705	138.763,71	1.601,37	0000190785	127.920,90	1.603,16	0000190863	19.738,51	177,61
0000190706	138.763,71	1.720,24	0000190786	127.920,90	1.603,16	0000190864	19.738,51	177,61
0000190707	138.763,71	1.720,24	0000190787	127.920,90	1.603,16	0000190865	19.738,51	177,61
0000190708	138.763,71	1.720,24	0000190788	127.920,90	1.603,16	0000190866	19.738,51	177,61
0000190709	138.763,71	1.720,24	0000190789	127.920,90	1.603,16	0000190867	19.738,51	177,61

0000190868	19.738,51	177,61	0000190946	19.738,51	177,61	0000191024	19.738,51	177,61
0000190869	19.738,51	177,61	0000190947	27.002,42	199,40	0000191025	19.738,51	177,61
0000190870	19.738,51	177,61	0000190948	21.807,97	183,81	0000191026	19.738,51	177,61
0000190871	19.738,51	177,61	0000190949	19.738,51	177,61	0000191027	21.807,97	183,81
0000190872	21.807,97	183,81	0000190950	19.738,51	177,61	0000191028	21.807,97	183,81
0000190873	21.807,97	183,81	0000190951	19.738,51	177,61	0000191029	19.738,51	177,61
0000190874	19.738,51	177,61	0000190952	19.738,51	177,61	0000191030	19.738,51	177,61
0000190875	19.738,51	177,61	0000190953	19.738,51	177,61	0000191031	19.738,51	177,61
0000190876	19.738,51	177,61	0000190954	19.738,51	177,61	0000191032	19.738,51	177,61
0000190877	19.738,51	177,61	0000190955	19.738,51	177,61	0000191033	19.738,51	177,61
0000190878	19.738,51	177,61	0000190956	19.738,51	177,61	0000191034	19.738,51	177,61
0000190879	19.738,51	177,61	0000190957	19.738,51	177,61	0000191035	19.738,51	177,61
0000190880	19.738,51	177,61	0000190958	19.738,51	177,61	0000191036	19.738,51	177,61
0000190881	19.738,51	177,61	0000190959	19.738,51	177,61	0000191037	19.738,51	177,61
0000190882	19.738,51	177,61	0000190960	19.738,51	177,61	0000191038	19.738,51	177,61
0000190883	19.738,51	177,61	0000190961	19.738,51	177,61	0000191039	19.738,51	177,61
0000190884	19.738,51	177,61	0000190962	19.738,51	177,61	0000191040	19.738,51	177,61
0000190885	19.738,51	177,61	0000190963	19.738,51	177,61	0000191041	19.738,51	177,61
0000190886	19.738,51	177,61	0000190964	19.738,51	177,61	0000191042	19.738,51	177,61
0000190887	19.738,51	177,61	0000190965	19.738,51	177,61	0000191043	19.738,51	177,61
0000190888	19.738,51	177,61	0000190966	19.738,51	177,61	0000191044	19.738,51	177,61
0000190889	19.738,51	177,61	0000190967	21.807,97	183,81	0000191045	19.738,51	177,61
0000190890	19.738,51	177,61	0000190968	21.807,97	183,81	0000191046	4.360,80	30,53
0000190891	19.738,51	177,61	0000190969	19.738,51	177,61	0000191047	22.254,47	185,15
0000190892	21.807,97	183,81	0000190970	19.738,51	177,61	0000191048	19.738,51	177,61
0000190893	21.807,97	183,81	0000190971	19.738,51	177,61	0000191049	19.738,51	177,61
0000190894	19.738,51	177,61	0000190972	19.738,51	177,61	0000191050	19.738,51	177,61
0000190895	19.738,51	177,61	0000190973	19.738,51	177,61	0000191051	19.738,51	177,61
0000190896	19.738,51	177,61	0000190974	19.738,51	177,61	0000191052	19.738,51	177,61
0000190897	19.738,51	177,61	0000190975	19.738,51	177,61	0000191053	19.738,51	177,61
0000190898	19.738,51	177,61	0000190976	19.738,51	177,61	0000191054	19.738,51	177,61
0000190899	19.738,51	177,61	0000190977	19.738,51	177,61	0000191055	19.738,51	177,61
0000190900	19.738,51	177,61	0000190978	19.738,51	177,61	0000191056	19.738,51	177,61
0000190901	19.738,51	177,61	0000190979	19.738,51	177,61	0000191057	19.738,51	177,61
0000190902	19.738,51	177,61	0000190980	19.738,51	177,61	0000191058	19.738,51	177,61
0000190903	19.738,51	177,61	0000190981	19.738,51	177,61	0000191059	19.738,51	177,61
0000190904	19.738,51	177,61	0000190982	19.738,51	177,61	0000191060	5.946,33	41,62
0000190905	19.738,51	177,61	0000190983	19.738,51	177,61	0000191061	21.807,97	183,81
0000190906	19.738,51	177,61	0000190984	19.738,51	177,61	0000191062	19.738,51	177,61
0000190907	19.738,51	177,61	0000190985	19.738,51	177,61	0000191063	19.738,51	177,61
0000190908	19.738,51	177,61	0000190986	19.738,51	177,61	0000191064	19.738,51	177,61
0000190909	19.738,51	177,61	0000190987	19.738,51	177,61	0000191065	19.738,51	177,61
0000190910	19.738,51	177,61	0000190988	19.738,51	177,61	0000191066	19.738,51	177,61
0000190911	19.738,51	177,61	0000190989	19.738,51	177,61	0000191067	19.738,51	177,61
0000190912	22.923,28	187,16	0000190990	19.738,51	177,61	0000191068	19.738,51	177,61
0000190913	5.041,52	35,29	0000190991	19.738,51	177,61	0000191069	19.738,51	177,61
0000190914	19.738,51	177,61	0000190992	21.213,50	182,03	0000191070	19.738,51	177,61
0000190915	19.738,51	177,61	0000190993	21.605,24	183,21	0000191071	19.738,51	177,61
0000190916	19.738,51	177,61	0000190994	19.738,51	177,61	0000191072	19.738,51	177,61
0000190917	19.738,51	177,61	0000190995	19.738,51	177,61	0000191073	19.738,51	177,61
0000190918	19.738,51	177,61	0000190996	19.738,51	177,61	0000191074	19.738,51	177,61
0000190919	19.738,51	177,61	0000190997	19.738,51	177,61	0000191075	4.306,82	30,15
0000190920	19.738,51	177,61	0000190998	19.738,51	177,61	0000191076	7.215,99	50,51
0000190921	19.738,51	177,61	0000190999	19.738,51	177,61	0000191077	19.738,51	177,61
0000190922	19.738,51	177,61	0000191000	19.738,51	177,61	0000191078	19.738,51	177,61
0000190923	19.738,51	177,61	0000191001	19.738,51	177,61	0000191079	19.738,51	177,61
0000190924	19.738,51	177,61	0000191002	19.738,51	177,61	0000191080	19.738,51	177,61
0000190925	19.738,51	177,61	0000191003	19.738,51	177,61	0000191081	19.738,51	177,61
0000190926	19.738,51	177,61	0000191004	19.738,51	177,61	0000191082	19.738,51	177,61
0000190927	19.738,51	177,61	0000191005	19.738,51	177,61	0000191083	19.738,51	177,61
0000190928	19.738,51	177,61	0000191006	19.738,51	177,61	0000191084	19.738,51	177,61
0000190929	19.738,51	177,61	0000191007	21.807,97	183,81	0000191085	18.872,76	175,01
0000190930	19.738,51	177,61	0000191008	21.807,97	183,81	0000191086	19.161,34	175,87
0000190931	19.738,51	177,61	0000191009	19.738,51	177,61	0000191087	19.161,34	175,87
0000190932	21.807,97	183,81	0000191010	19.738,51	177,61	0000191088	5.946,33	41,62
0000190933	21.807,97	183,81	0000191011	19.738,51	177,61	0000191089	20.816,92	180,84
0000190934	19.738,51	177,61	0000191012	19.738,51	177,61	0000191090	19.161,34	175,87
0000190935	19.738,51	177,61	0000191013	19.738,51	177,61	0000191091	19.161,34	175,87
0000190936	19.738,51	177,61	0000191014	19.738,51	177,61	0000191092	19.161,34	175,87
0000190937	19.738,51	177,61	0000191015	19.738,51	177,61	0000191093	19.161,34	175,87
0000190938	19.738,51	177,61	0000191016	19.738,51	177,61	0000191094	19.161,34	175,87
0000190939	19.738,51	177,61	0000191017	19.738,51	177,61	0000191095	19.161,34	175,87
0000190940	19.738,51	177,61	0000191018	19.738,51	177,61	0000191096	19.161,34	175,87
0000190941	19.738,51	177,61	0000191019	19.738,51	177,61	0000191097	19.161,34	175,87
0000190942	19.738,51	177,61	0000191020	19.738,51	177,61	0000191098	19.161,34	175,87
0000190943	19.738,51	177,61	0000191021	19.738,51	177,61	0000191099	19.161,34	175,87
0000190944	19.738,51	177,61	0000191022	19.738,51	177,61	0000191100	19.161,34	175,87
0000190945	19.738,51	177,61	0000191023	19.738,51	177,61	0000191101	29.285,03	206,25

0000191103	19.738,51	177,61	0000191183	19.738,51	177,61	0000191262	19.738,51	177,61
0000191104	19.738,51	177,61	0000191184	16.996,99	169,38	0000191263	19.738,51	177,61
0000191105	19.738,51	177,61	0000191185	19.738,51	177,61	0000191264	30.326,41	209,37
0000191106	19.738,51	177,61	0000191186	21.807,97	183,81	0000191265	19.738,51	177,61
0000191107	19.738,51	177,61	0000191187	21.807,97	183,81	0000191266	19.738,51	177,61
0000191108	19.738,51	177,61	0000191188	19.738,51	177,61	0000191267	19.738,51	177,61
0000191109	19.738,51	177,61	0000191189	19.738,51	177,61	0000191268	19.738,51	177,61
0000191110	19.738,51	177,61	0000191190	19.738,51	177,61	0000191269	19.738,51	177,61
0000191111	19.738,51	177,61	0000191191	19.738,51	177,61	0000191270	19.738,51	177,61
0000191112	21.807,97	183,81	0000191192	19.738,51	177,61	0000191271	21.807,97	183,81
0000191113	21.807,97	183,81	0000191193	19.738,51	177,61	0000191272	21.807,97	183,81
0000191114	19.738,51	177,61	0000191194	19.738,51	177,61	0000191273	19.738,51	177,61
0000191115	19.738,51	177,61	0000191195	19.738,51	177,61	0000191274	19.738,51	177,61
0000191116	19.738,51	177,61	0000191196	19.738,51	177,61	0000191275	19.738,51	177,61
0000191117	19.738,51	177,61	0000191197	19.738,51	177,61	0000191276	19.738,51	177,61
0000191118	19.738,51	177,61	0000191198	19.738,51	177,61	0000191277	19.738,51	177,61
0000191119	19.161,34	175,87	0000191199	19.738,51	177,61	0000191278	19.738,51	177,61
0000191120	19.738,51	177,61	0000191200	19.738,51	177,61	0000191279	19.738,51	177,61
0000191121	19.790,41	177,76	0000191201	19.738,51	177,61	0000191280	19.738,51	177,61
0000191122	19.738,51	177,61	0000191202	19.738,51	177,61	0000191281	19.738,51	177,61
0000191123	19.738,51	177,61	0000191203	19.738,51	177,61	0000191282	19.738,51	177,61
0000191124	19.738,51	177,61	0000191204	19.738,51	177,61	0000191283	19.738,51	177,61
0000191125	19.738,51	177,61	0000191205	19.738,51	177,61	0000191284	19.738,51	177,61
0000191126	19.738,51	177,61	0000191206	19.738,51	177,61	0000191285	19.738,51	177,61
0000191127	19.738,51	177,61	0000191207	19.738,51	177,61	0000191286	19.738,51	177,61
0000191128	19.738,51	177,61	0000191208	19.738,51	177,61	0000191287	19.738,51	177,61
0000191129	19.738,51	177,61	0000191209	10.830,50	75,81	0000191288	23.478,74	188,83
0000191130	19.738,51	177,61	0000191210	19.709,26	177,52	0000191289	19.738,51	177,61
0000191131	19.738,51	177,61	0000191211	19.738,51	177,61	0000191290	19.738,51	177,61
0000191132	21.807,97	183,81	0000191212	19.738,51	177,61	0000191291	19.738,51	177,61
0000191133	21.807,97	183,81	0000191213	19.738,51	177,61	0000191292	19.738,51	177,61
0000191134	19.738,51	177,61	0000191214	19.738,51	177,61	0000191293	20.982,09	181,34
0000191135	19.738,51	177,61	0000191215	19.738,51	177,61	0000191294	21.807,97	183,81
0000191136	19.738,51	177,61	0000191216	19.738,51	177,61	0000191295	19.738,51	177,61
0000191137	19.738,51	177,61	0000191217	19.738,51	177,61	0000191296	19.738,51	177,61
0000191138	19.738,51	177,61	0000191218	21.807,97	183,81	0000191297	19.738,51	177,61
0000191139	19.738,51	177,61	0000191219	20.982,09	181,34	0000191298	19.738,51	177,61
0000191140	10.164,22	71,15	0000191220	19.738,51	177,61	0000191299	19.738,51	177,61
0000191141	19.738,51	177,61	0000191222	19.738,51	177,61	0000191300	19.738,51	177,61
0000191142	19.738,51	177,61	0000191223	19.738,51	177,61	0000191301	19.738,51	177,61
0000191143	19.738,51	177,61	0000191224	19.738,51	177,61	0000191302	19.738,51	177,61
0000191144	19.738,51	177,61	0000191225	19.738,51	177,61	0000191303	19.738,51	177,61
0000191145	19.738,51	177,61	0000191226	19.738,51	177,61	0000191304	19.738,51	177,61
0000191146	19.738,51	177,61	0000191227	19.738,51	177,61	0000191305	19.738,51	177,61
0000191147	19.738,51	177,61	0000191228	19.738,51	177,61	0000191306	19.738,51	177,61
0000191148	19.738,51	177,61	0000191229	19.738,51	177,61	0000191307	4.073,56	28,51
0000191149	20.982,09	181,34	0000191230	19.738,51	177,61	0000191308	19.738,51	177,61
0000191152	21.807,97	183,81	0000191231	19.738,51	177,61	0000191309	19.738,51	177,61
0000191153	19.738,51	177,61	0000191232	19.738,51	177,61	0000191310	19.738,51	177,61
0000191154	19.738,51	177,61	0000191233	19.738,51	177,61	0000191311	19.738,51	177,61
0000191155	19.738,51	177,61	0000191234	19.738,51	177,61	0000191312	21.807,97	183,81
0000191156	19.738,51	177,61	0000191235	19.738,51	177,61	0000191313	21.807,97	183,81
0000191157	19.738,51	177,61	0000191236	19.738,51	177,61	0000191314	19.738,51	177,61
0000191158	19.738,51	177,61	0000191237	19.738,51	177,61	0000191315	19.738,51	177,61
0000191159	19.738,51	177,61	0000191238	19.738,51	177,61	0000191316	19.738,51	177,61
0000191160	19.738,51	177,61	0000191239	23.305,59	188,31	0000191317	19.738,51	177,61
0000191161	19.738,51	177,61	0000191240	22.145,84	184,83	0000191318	19.738,51	177,61
0000191162	19.738,51	177,61	0000191241	19.738,51	177,61	0000191319	19.738,51	177,61
0000191163	19.738,51	177,61	0000191242	19.738,51	177,61	0000191320	19.738,51	177,61
0000191164	19.738,51	177,61	0000191243	19.738,51	177,61	0000191321	19.738,51	177,61
0000191165	19.738,51	177,61	0000191244	19.738,51	177,61	0000191322	19.738,51	177,61
0000191166	19.738,51	177,61	0000191245	19.738,51	177,61	0000191323	22.604,92	186,20
0000191167	19.738,51	177,61	0000191246	19.738,51	177,61	0000191324	20.982,09	181,34
0000191168	19.738,51	177,61	0000191247	5.946,33	41,62	0000191325	19.738,51	177,61
0000191169	19.738,51	177,61	0000191248	21.807,97	183,81	0000191327	19.738,51	177,61
0000191170	19.738,51	177,61	0000191249	19.738,51	177,61	0000191328	19.738,51	177,61
0000191171	21.807,97	183,81	0000191250	19.738,51	177,61	0000191329	19.738,51	177,61
0000191172	21.807,97	183,81	0000191251	19.738,51	177,61	0000191332	19.738,51	177,61
0000191173	19.738,51	177,61	0000191252	19.738,51	177,61	0000191333	19.738,51	177,61
0000191174	19.738,51	177,61	0000191253	19.738,51	177,61	0000191334	19.738,51	177,61
0000191175	19.738,51	177,61	0000191254	19.738,51	177,61	0000191335	19.738,51	177,61
0000191176	10.835,21	75,85	0000191255	19.738,51	177,61	0000191336	19.738,51	177,61
0000191177	10.103,27	70,72	0000191256	19.738,51	177,61	0000191337	19.738,51	177,61
0000191178	19.738,51	177,61	0000191257	19.738,51	177,61	0000191338	19.738,51	177,61
0000191179	19.738,51	177,61	0000191258	19.738,51	177,61	0000191339	19.738,51	177,61
0000191180	19.738,51	177,61	0000191259	19.738,51	177,61	0000191340	19.738,51	177,61
0000191181	19.738,51	177,61	0000191260	19.738,51	177,61	0000191341	19.738,51	177,61
0000191182	19.738,51	177,61	0000191261	19.738,51	177,61	0000191342	19.738,51	177,61

0000191343	19.738,51	177,61	0000191465	120.049,49	1.281,19	0000191545	120.049,49	1.281,19
0000191344	19.738,51	177,61	0000191466	144.257,47	1.494,79	0000191546	120.049,49	1.281,19
0000191345	19.738,51	177,61	0000191467	164.482,80	1.673,22	0000191547	120.049,49	1.281,19
0000191346	22.246,08	185,13	0000191468	177.487,17	1.787,96	0000191548	120.049,49	1.281,19
0000191347	20.615,02	180,24	0000191469	168.375,41	1.707,58	0000191549	120.049,49	1.281,19
0000191348	20.619,64	180,25	0000191470	162.580,02	1.656,45	0000191550	442.871,01	4.281,82
0000191349	20.362,61	179,48	0000191471	195.016,79	1.942,64	0000191551	121.027,89	1.289,84
0000191350	20.315,67	179,34	0000191472	162.441,96	1.655,22	0000191552	192.286,27	1.918,55
0000191351	6.613,11	46,29	0000191473	162.363,93	1.654,52	0000191553	194.546,20	1.938,46
0000191352	19.832,39	177,89	0000191474	168.360,40	1.707,46	0000191554	135.055,67	1.413,61
0000191353	20.158,29	178,86	0000191475	176.472,75	1.779,00	0000191555	135.055,67	1.413,61
0000191354	20.158,29	178,86	0000191476	176.472,75	1.779,00	0000191556	537.886,20	5.136,96
0000191355	20.158,29	178,86	0000191477	741.316,68	6.967,83	0000191557	506.223,43	4.851,99
0000191356	20.158,29	178,86	0000191478	211.767,30	2.090,45	0000191558	135.055,67	1.413,61
0000191357	20.158,29	178,86	0000191479	176.472,75	1.779,00	0000191559	135.055,67	1.413,61
0000191358	20.158,29	178,86	0000191480	211.767,30	2.090,45	0000191560	135.055,67	1.413,61
0000191359	20.158,29	178,86	0000191481	164.623,86	1.674,44	0000191561	135.055,67	1.413,61
0000191360	20.158,29	178,86	0000191483	165.068,05	1.678,40	0000191562	135.055,67	1.413,61
0000191361	20.158,29	178,86	0000191484	146.187,26	1.511,81	0000191563	135.055,67	1.413,61
0000191362	20.158,29	178,86	0000191485	146.187,26	1.511,81	0000191564	150.178,91	1.547,02
0000191363	20.158,29	178,86	0000191486	146.187,26	1.511,81	0000191565	150.061,86	1.545,98
0000191364	20.158,29	178,86	0000191487	530.511,24	5.070,58	0000191566	150.061,86	1.545,98
0000191365	20.158,29	178,86	0000191488	146.187,26	1.511,81	0000191567	183.297,56	1.839,22
0000191366	21.583,11	183,14	0000191489	146.187,26	1.511,81	0000191568	168.948,65	1.712,60
0000191367	21.301,26	182,29	0000191490	146.187,26	1.511,81	0000191569	157.862,08	1.614,80
0000191368	19.903,77	178,10	0000191491	146.187,26	1.511,81	0000191570	157.673,00	1.613,13
0000191369	19.846,82	177,93	0000191492	146.187,26	1.511,81	0000191571	216.770,36	2.134,52
0000191370	19.789,68	177,76	0000191493	187.049,11	1.872,31	0000191572	267.659,34	2.583,53
0000191371	19.733,89	177,59	0000191494	128.065,79	1.351,90	0000191573	229.414,57	2.246,12
0000191372	19.677,52	177,42	0000191495	121.153,94	1.290,92	0000191574	165.068,05	1.678,40
0000191373	19.613,26	177,23	0000191496	121.153,94	1.290,92	0000191575	534.975,19	5.110,76
0000191374	19.694,06	177,47	0000191497	121.153,94	1.290,92	0000191576	180.074,23	1.810,75
0000191375	19.657,70	177,36	0000191498	121.153,94	1.290,92	0000191577	220.807,02	2.170,21
0000191376	7.821,22	54,75	0000191499	120.049,49	1.281,19	0000191578	247.857,17	2.408,83
0000191420	137.384,63	1.434,13	0000191500	495.507,72	4.755,55	0000191579	180.074,23	1.810,75
0000191421	388.195,21	3.789,74	0000191501	120.049,49	1.281,19	0000191580	180.074,23	1.810,75
0000191422	135.055,67	1.413,61	0000191502	120.049,49	1.281,19	0000191581	195.833,73	1.949,84
0000191423	135.055,67	1.413,61	0000191503	120.049,49	1.281,19	0000191582	165.068,05	1.678,40
0000191424	135.055,67	1.413,61	0000191504	120.049,49	1.281,19	0000191583	561.028,10	5.345,23
0000191425	135.055,67	1.413,61	0000191505	120.049,49	1.281,19	0000191584	165.068,05	1.678,40
0000191426	422.679,11	4.100,09	0000191506	120.049,49	1.281,19	0000191585	165.068,05	1.678,40
0000191427	165.068,05	1.678,40	0000191507	154.422,66	1.584,49	0000191586	165.068,05	1.678,40
0000191428	167.099,88	1.696,32	0000191509	198.958,02	1.977,39	0000191587	195.080,42	1.943,18
0000191429	128.344,91	1.354,38	0000191510	141.058,15	1.466,57	0000191588	231.476,42	2.264,31
0000191430	126.706,23	1.339,91	0000191511	141.058,15	1.466,57	0000191589	216.986,45	2.136,46
0000191431	136.466,26	1.426,03	0000191512	141.058,15	1.466,57	0000191590	180.074,23	1.810,75
0000191432	346.538,28	3.414,82	0000191513	141.058,15	1.466,57	0000191591	180.074,23	1.810,75
0000191433	136.466,26	1.426,03	0000191514	141.058,15	1.466,57	0000191592	180.074,23	1.810,75
0000191434	136.466,26	1.426,03	0000191515	141.058,15	1.466,57	0000191593	180.074,23	1.810,75
0000191435	394.371,63	3.845,32	0000191516	141.058,15	1.466,57	0000191594	585.488,81	5.565,38
0000191436	136.466,26	1.426,03	0000191517	225.092,79	2.207,98	0000191595	586.067,13	5.570,58
0000191437	165.068,05	1.678,40	0000191518	120.049,49	1.281,19	0000191596	252.755,19	2.452,06
0000191438	180.110,25	1.811,10	0000191519	516.471,65	4.944,22	0000191597	210.086,60	2.075,60
0000191439	135.055,67	1.413,61	0000191520	120.049,49	1.281,19	0000191598	210.086,60	2.075,60
0000191440	135.055,67	1.413,61	0000191521	120.049,49	1.281,19	0000191599	210.086,60	2.075,60
0000191441	135.055,67	1.413,61	0000191522	120.049,49	1.281,19	0000191600	180.074,23	1.810,75
0000191442	135.055,67	1.651,91	0000191523	120.049,49	1.281,19	0000191601	180.074,23	1.810,75
0000191443	135.055,67	1.413,61	0000191524	120.049,49	1.281,19	0000191602	616.862,42	5.847,74
0000191444	135.055,67	1.413,61	0000191525	120.049,49	1.281,19	0000191603	616.862,42	5.847,74
0000191445	135.055,67	1.413,61	0000191526	120.049,49	1.281,19	0000191604	180.074,23	1.810,75
0000191446	135.055,67	1.413,61	0000191527	120.049,49	1.281,19	0000191605	180.074,23	1.810,75
0000191447	165.068,05	1.678,40	0000191528	120.049,49	1.281,19	0000191606	585.677,88	5.567,08
0000191448	385.358,86	5.231,66	0000191529	164.963,00	1.677,46	0000191607	180.074,23	1.810,75
0000191450	141.058,15	1.466,57	0000191530	180.074,23	1.810,75	0000191608	227.964,97	2.233,31
0000191451	141.058,15	1.466,57	0000191531	180.074,23	1.810,75	0000191609	150.061,86	1.545,98
0000191452	141.058,15	1.715,44	0000191532	180.074,23	1.810,75	0000191610	135.679,93	1.419,09
0000191453	215.818,97	2.126,17	0000191533	225.092,79	2.207,98	0000191611	150.061,86	1.545,98
0000191454	165.068,05	1.678,40	0000191534	225.092,79	2.207,98	0000191612	678.924,40	6.406,30
0000191455	135.055,67	1.413,61	0000191535	225.092,79	2.207,98	0000191614	171.538,71	1.735,49
0000191456	135.055,67	1.413,61	0000191536	180.074,23	1.810,75	0000191615	162.066,81	1.651,91
0000191457	120.049,49	1.281,19	0000191537	195.080,42	1.943,18	0000191616	135.055,67	1.413,61
0000191458	450.122,20	4.347,08	0000191538	225.092,79	2.207,98	0000191617	135.055,67	1.413,61
0000191459	120.049,49	1.281,19	0000191539	125.835,87	1.332,27	0000191618	135.055,67	1.413,61
0000191460	120.049,49	1.281,19	0000191540	123.452,89	1.311,21	0000191619	375.813,33	3.678,30
0000191461	120.049,49	1.281,19	0000191541	120.724,77	1.287,13	0000191620	127.552,58	1.347,40
0000191462	120.049,49	1.281,19	0000191542	120.049,49	1.281,19	0000191621	430.584,14	4.171,24
0000191463	166.415,60	1.690,30	0000191543	120.049,49	1.281,19	0000191622	127.552,58	1.347,40
0000191464	172.072,93	1.740,21	0000191544	120.049,49	1.281,19	0000191623	127.552,58	1.347,40

0000191624	174.227,82	1.759,21	0000191702	150.061,86	1.545,98	0000191781	120.049,49	1.281,19
0000191625	135.475,85	1.417,32	0000191703	150.061,86	1.545,98	0000191782	120.049,49	1.281,19
0000191626	135.055,67	1.413,61	0000191704	404.355,61	3.935,18	0000191783	120.049,49	1.281,19
0000191627	135.055,67	1.413,61	0000191705	150.061,86	1.545,98	0000191784	120.049,49	1.281,19
0000191628	135.055,67	1.413,61	0000191706	192.037,16	1.916,35	0000191785	120.049,49	1.281,19
0000191629	132.054,44	1.387,10	0000191707	165.068,05	1.678,40	0000191786	120.049,49	1.281,19
0000191630	127.552,58	1.347,40	0000191708	120.049,49	1.281,19	0000191787	120.049,49	1.281,19
0000191631	127.552,58	1.347,40	0000191709	120.049,49	1.281,19	0000191788	120.049,49	1.281,19
0000191632	127.552,58	1.347,40	0000191710	120.049,49	1.281,19	0000191789	157.856,07	1.614,78
0000191633	127.552,58	1.347,40	0000191711	120.049,49	1.281,19	0000191790	120.049,49	1.281,19
0000191634	127.552,58	1.347,40	0000191712	120.049,49	1.281,19	0000191791	120.049,49	1.281,19
0000191635	169.876,03	1.720,83	0000191713	129.113,22	1.361,15	0000191792	120.049,49	1.281,19
0000191636	512.217,89	4.905,94	0000191714	129.113,22	1.361,15	0000191793	120.049,49	1.281,19
0000191637	135.055,67	1.413,61	0000191715	341.211,50	3.366,88	0000191794	120.049,49	1.281,19
0000191638	135.055,67	1.413,61	0000191716	203.102,73	2.013,96	0000191795	120.049,49	1.281,19
0000191639	429.763,48	4.163,85	0000191717	165.068,05	1.678,40	0000191796	120.049,49	1.281,19
0000191640	135.055,67	1.413,61	0000191718	120.049,49	1.281,19	0000191797	120.049,49	1.281,19
0000191641	127.552,58	1.347,40	0000191719	120.049,49	1.281,19	0000191798	120.049,49	1.281,19
0000191642	127.552,58	1.347,40	0000191720	120.049,49	1.281,19	0000191799	168.069,28	1.704,87
0000191643	152.618,91	1.568,57	0000191721	144.059,39	1.493,01	0000191800	135.055,67	1.413,61
0000191644	150.061,86	1.545,98	0000191722	120.049,49	1.281,19	0000191801	135.055,67	1.413,61
0000191645	150.061,86	1.545,98	0000191723	120.049,49	1.281,19	0000191802	175.881,50	1.773,79
0000191646	137.699,76	1.436,91	0000191724	120.049,49	1.281,19	0000191803	151.373,40	1.557,57
0000191647	135.055,67	1.413,61	0000191725	188.060,52	1.881,23	0000191804	120.049,49	1.518,17
0000191648	135.055,67	1.413,61	0000191726	120.049,49	1.281,19	0000191805	120.049,49	1.281,19
0000191649	398.701,27	3.884,29	0000191727	120.049,49	1.281,19	0000191806	120.049,49	1.281,19
0000191650	135.055,67	1.413,61	0000191728	120.049,49	1.281,19	0000191807	120.049,49	1.281,19
0000191651	135.055,67	1.413,61	0000191729	120.049,49	1.281,19	0000191808	120.049,49	1.281,19
0000191652	127.552,58	1.347,40	0000191730	199.534,25	1.982,49	0000191809	120.049,49	1.281,19
0000191653	127.552,58	1.347,40	0000191731	126.478,14	1.337,87	0000191810	396.261,02	3.862,33
0000191654	127.552,58	1.347,40	0000191732	147.762,91	1.525,69	0000191811	120.049,49	1.281,19
0000191655	127.552,58	1.347,40	0000191733	153.879,43	1.579,68	0000191812	120.049,49	1.281,19
0000191656	135.055,67	1.413,61	0000191734	159.275,66	1.627,28	0000191813	120.049,49	1.281,19
0000191657	160.389,12	1.637,09	0000191735	193.543,78	1.929,64	0000191814	185.068,29	1.854,86
0000191658	135.055,67	1.413,61	0000191736	135.055,67	1.413,61	0000191815	126.051,96	1.334,17
0000191659	135.055,67	1.413,61	0000191737	135.055,67	1.413,61	0000191816	126.051,96	1.334,17
0000191660	135.055,67	1.413,61	0000191738	165.149,08	1.679,10	0000191817	126.051,96	1.334,17
0000191661	135.055,67	1.413,61	0000191739	120.049,49	1.281,19	0000191818	126.051,96	1.334,17
0000191662	135.055,67	1.413,61	0000191740	127.234,45	1.344,58	0000191819	126.051,96	1.334,17
0000191663	135.055,67	1.413,61	0000191741	121.610,13	1.294,96	0000191820	126.051,96	1.334,17
0000191664	135.055,67	1.413,61	0000191742	125.586,77	1.330,05	0000191821	126.051,96	1.334,17
0000191665	135.055,67	1.413,61	0000191743	156.196,39	1.600,09	0000191822	126.051,96	1.334,17
0000191666	135.055,67	1.413,61	0000191744	265.753,55	2.566,75	0000191823	120.049,49	1.281,19
0000191667	195.695,67	1.948,58	0000191745	135.055,67	1.413,61	0000191824	167.012,85	1.695,52
0000191668	511.515,42	4.899,62	0000191746	402.827,33	3.921,43	0000191825	626.172,90	5.931,54
0000191669	165.068,05	1.678,40	0000191747	156.529,53	1.603,07	0000191826	120.049,49	1.281,19
0000191670	165.068,05	1.678,40	0000191748	134.680,52	1.410,27	0000191827	120.049,49	1.281,19
0000191671	165.068,05	1.751,22	0000191749	131.844,35	1.385,25	0000191828	120.049,49	1.104,62
0000191672	180.074,23	1.810,75	0000191750	121.153,94	1.290,92	0000191829	120.049,49	1.281,19
0000191673	180.074,23	1.810,75	0000191751	120.049,49	1.281,19	0000191830	165.068,05	1.678,40
0000191674	153.144,13	1.573,17	0000191752	135.055,67	1.413,61	0000191831	129.053,20	1.360,62
0000191675	153.144,13	1.573,17	0000191753	323.853,92	3.210,67	0000191832	129.053,20	1.360,62
0000191676	153.144,13	1.573,17	0000191754	120.049,49	1.281,19	0000191833	129.053,20	1.360,62
0000191677	377.728,14	3.695,53	0000191755	120.049,49	1.281,19	0000191834	129.053,20	1.360,62
0000191678	153.144,13	1.573,17	0000191756	579.019,62	5.507,16	0000191835	129.053,20	1.360,62
0000191679	153.144,13	1.573,17	0000191757	171.412,66	1.734,38	0000191836	146.130,24	1.511,27
0000191680	217.250,56	2.138,81	0000191758	158.282,25	1.618,54	0000191837	165.068,05	1.678,40
0000191681	184.504,06	1.849,86	0000191760	505.596,14	4.846,35	0000191838	129.053,20	1.360,62
0000191682	165.068,05	1.678,40	0000191761	150.061,86	1.545,98	0000191839	154.863,84	1.588,36
0000191683	165.068,05	1.678,40	0000191762	150.061,86	1.545,98	0000191840	129.053,20	1.360,62
0000191684	165.068,05	1.678,40	0000191763	148.159,08	1.529,22	0000191841	129.053,20	1.360,62
0000191685	165.068,05	1.678,40	0000191764	120.049,49	1.281,19	0000191842	129.053,20	1.360,62
0000191686	135.055,67	1.413,61	0000191765	120.049,49	1.281,19	0000191843	129.053,20	1.360,62
0000191687	120.049,49	1.281,19	0000191766	120.049,49	1.281,19	0000191844	134.848,59	1.411,74
0000191688	120.049,49	1.281,19	0000191767	120.049,49	1.281,19	0000191845	173.879,68	1.756,13
0000191689	120.049,49	1.281,19	0000191768	120.049,49	1.281,19	0000191846	165.068,05	1.678,40
0000191690	150.061,86	1.545,98	0000191769	120.049,49	1.281,19	0000191847	123.050,73	1.307,65
0000191691	402.876,46	3.921,87	0000191770	120.049,49	1.281,19	0000191848	123.050,73	1.307,65
0000191692	150.061,86	1.545,98	0000191771	534.320,85	5.104,87	0000191849	123.050,73	1.307,65
0000191693	150.061,86	1.545,98	0000191772	150.061,86	1.545,98	0000191850	123.050,73	1.307,65
0000191694	150.061,86	1.545,98	0000191773	171.412,66	1.734,38	0000191851	140.097,75	1.458,08
0000191695	150.061,86	1.545,98	0000191774	167.225,94	1.697,44	0000191852	203.102,73	2.013,96
0000191696	193.447,74	1.928,81	0000191775	576.933,32	5.488,38	0000191853	162.757,09	1.658,00
0000191697	193.261,67	1.927,14	0000191776	159.125,60	1.625,94	0000191854	392.379,64	3.827,40
0000191698	150.061,86	1.545,98	0000191777	158.930,52	1.624,23	0000191855	120.049,49	1.281,19
0000191699	150.061,86	1.545,98	0000191778	160.254,06	1.635,90	0000191856	120.049,49	1.281,19
0000191700	150.061,86	1.545,98	0000191779	143.678,23	1.489,66	0000191857	120.049,49	1.281,19
0000191701	150.061,86	1.545,98	0000191780	157.231,82	1.609,25	0000191858	120.049,49	1.281,19

0000191859	120.049,49	1.281,19	0000191941	120.049,49	1.281,19	0000192021	27.794,83	462,75
0000191860	120.049,49	1.281,19	0000191942	120.049,49	1.281,19	0000192022	92.653,88	851,90
0000191861	444.016,52	4.292,13	0000191943	120.049,49	1.281,19	0000192023	55.559,43	425,79
0000191862	120.049,49	1.281,19	0000191944	144.059,39	1.493,01	0000192024	55.559,43	425,79
0000191863	120.049,49	1.281,19	0000191945	165.068,05	1.678,40	0000192025	60.925,19	301,17
0000191864	120.049,49	1.281,19	0000191946	135.055,67	1.413,61	0000192026	68.009,59	420,03
0000191865	120.049,49	1.281,19	0000191947	165.068,05	1.678,40	0000192027	68.009,59	420,03
0000191866	120.049,49	1.281,19	0000191948	165.068,05	1.678,40	0000192028	68.009,59	420,03
0000191867	120.049,49	1.281,19	0000191949	120.049,49	1.281,19	0000192029	68.009,59	420,03
0000191868	120.049,49	1.281,19	0000191950	76.902,53	497,50	0000192030	68.009,59	420,03
0000191869	120.049,49	1.281,19	0000191951	77.904,00	502,04	0000192031	68.009,59	420,03
0000191870	120.049,49	1.281,19	0000191952	78.904,38	506,58	0000192032	52.691,65	358,76
0000191871	120.049,49	1.281,19	0000191953	212.106,44	2.093,40	0000192033	52.691,65	358,76
0000191872	339.152,38	3.348,35	0000191956	165.068,05	1.678,40	0000192034	52.691,65	358,76
0000191873	120.049,49	1.281,19	0000191957	100.277,45	569,64	0000192035	52.691,65	358,76
0000191874	120.049,49	1.281,19	0000191958	62.867,74	673,19	0000192036	52.691,65	358,76
0000191875	120.049,49	1.281,19	0000191959	56.499,33	634,98	0000192037	52.691,65	358,76
0000191876	120.049,49	1.281,19	0000191960	39.179,05	531,05	0000192038	52.691,65	358,76
0000191877	135.055,67	1.413,61	0000191961	49.054,90	590,31	0000192039	76.180,15	452,71
0000191878	135.055,67	1.413,61	0000191962	62.867,74	673,19	0000192040	68.009,59	420,03
0000191879	135.055,67	1.413,61	0000191963	54.919,61	625,50	0000192041	68.009,59	420,03
0000191880	181.799,34	1.826,00	0000191964	39.179,05	531,05	0000192042	52.691,65	358,76
0000191881	120.049,49	1.281,19	0000191965	49.054,90	590,31	0000192043	52.691,65	358,76
0000191882	120.049,49	1.281,19	0000191966	51.713,36	606,26	0000192044	68.009,59	420,03
0000191883	120.049,49	1.281,19	0000191967	33.429,69	496,56	0000192045	68.009,59	420,03
0000191884	120.049,49	1.281,19	0000191968	51.616,97	605,68	0000192046	52.691,65	358,76
0000191885	120.049,49	1.281,19	0000191969	29.514,94	473,07	0000192047	52.691,65	358,76
0000191886	120.049,49	1.281,19	0000191970	41.976,90	547,84	0000192048	52.691,65	358,76
0000191887	120.049,49	1.281,19	0000191971	27.326,24	459,94	0000192049	52.691,65	358,76
0000191892	163.990,60	1.668,88	0000191972	42.042,14	548,23	0000192050	52.691,65	358,76
0000191893	135.055,67	1.413,61	0000191973	27.794,83	462,75	0000192051	93.363,28	708,17
0000191894	135.055,67	1.413,61	0000191974	51.713,36	606,26	0000192052	52.691,65	358,76
0000191895	120.049,49	1.281,19	0000191975	33.429,69	496,56	0000192053	52.691,65	358,76
0000191896	120.049,49	1.281,19	0000191976	51.616,97	605,68	0000192054	52.691,65	358,76
0000191897	120.049,49	1.281,19	0000191977	29.514,94	473,07	0000192055	64.880,76	407,51
0000191898	180.074,23	1.810,75	0000191978	41.976,90	547,84	0000192056	75.965,13	451,85
0000191899	153.240,17	1.574,03	0000191979	27.326,24	459,94	0000192057	52.691,65	358,76
0000191900	760.184,98	7.137,64	0000191980	42.042,14	548,23	0000192058	75.809,43	451,23
0000191901	160.746,26	1.640,26	0000191981	27.794,83	462,75	0000192059	52.691,65	358,76
0000191902	157.796,05	1.614,19	0000191982	4.155,56	29,09	0000192060	52.691,65	358,76
0000191903	158.501,34	1.620,46	0000191983	168.395,14	1.811,54	0000192061	52.691,65	358,76
0000191904	149.713,72	1.542,90	0000191984	138.264,91	1.540,36	0000192062	52.691,65	358,76
0000191905	552.744,45	5.270,68	0000191985	138.264,91	1.540,36	0000192063	68.009,59	420,03
0000191906	135.055,67	1.413,61	0000191986	168.395,14	1.811,54	0000192064	68.009,59	420,03
0000191907	135.055,67	1.413,61	0000191987	168.395,14	1.811,54	0000192065	21.488,15	255,43
0000191908	187.214,18	1.873,78	0000191988	138.264,91	1.540,36	0000192066	1.241.266,81	21.323,53
0000191909	135.055,67	1.413,61	0000191989	138.264,91	1.540,36	0000192067	561.000,49	4.275,09
0000191910	135.055,67	1.413,61	0000191990	51.713,36	606,26	0000192068	22.987,81	359,92
0000191911	135.055,67	1.413,61	0000191991	33.429,69	496,56	0000192069	19.599,10	339,58
0000191912	135.055,67	1.413,61	0000191992	51.616,97	605,68	0000192070	19.599,10	339,58
0000191913	120.049,49	1.281,19	0000191993	29.514,94	473,07	0000192071	66.180,83	392,21
0000191914	120.049,49	1.281,19	0000191994	41.976,90	547,84	0000192072	66.180,83	392,21
0000191915	120.049,49	1.281,19	0000191995	27.326,24	459,94	0000192073	66.180,83	392,21
0000191916	244.696,87	2.380,95	0000191996	42.042,14	548,23	0000192074	66.180,83	392,21
0000191917	120.049,49	1.281,19	0000191997	27.794,83	462,75	0000192075	66.180,83	392,21
0000191918	120.049,49	1.281,19	0000191998	51.713,36	606,26	0000192076	66.180,83	392,21
0000191919	120.049,49	1.281,19	0000191999	33.429,69	496,56	0000192077	66.180,83	391,94
0000191920	120.049,49	1.281,19	0000192000	41.876,06	547,24	0000192078	66.180,83	391,94
0000191921	120.049,49	1.281,19	0000192001	29.514,94	473,07	0000192079	75.018,68	445,46
0000191922	120.049,49	1.281,19	0000192002	41.976,90	547,84	0000192080	75.018,68	445,46
0000191923	120.049,49	1.281,19	0000192003	27.326,24	459,94	0000192081	75.018,68	446,29
0000191924	120.049,49	1.281,19	0000192004	61.607,00	936,83	0000192082	75.018,68	446,29
0000191925	120.049,49	1.281,19	0000192005	27.794,83	462,75	0000192083	75.018,68	446,29
0000191926	220.131,75	2.164,20	0000192006	51.713,36	606,26	0000192084	75.018,68	446,29
0000191927	169.350,81	1.716,17	0000192007	33.429,69	496,56	0000192085	75.018,68	445,46
0000191928	135.055,67	1.413,61	0000192008	51.616,97	605,68	0000192086	75.018,68	446,29
0000191929	135.055,67	1.413,61	0000192009	29.514,94	473,07	0000192087	75.018,68	445,46
0000191930	135.055,67	1.413,61	0000192010	41.394,41	544,35	0000192088	75.018,68	446,29
0000191931	120.049,49	1.281,19	0000192011	27.326,24	459,94	0000192089	75.018,68	446,29
0000191932	120.049,49	1.281,19	0000192012	42.042,14	548,23	0000192090	75.018,68	445,46
0000191933	120.049,49	1.281,19	0000192013	27.794,83	462,75	0000192091	75.018,68	445,46
0000191934	311.437,73	3.098,92	0000192014	51.130,87	602,77	0000192092	96.757,40	535,02
0000191935	198.081,66	1.969,67	0000192015	32.847,20	493,06	0000192093	75.018,68	446,29
0000191936	144.584,60	1.497,71	0000192016	51.034,48	602,19	0000192094	75.018,68	445,46
0000191937	120.049,49	1.281,19	0000192017	28.932,45	469,57	0000192095	75.018,68	445,46
0000191938	120.049,49	1.281,19	0000192018	41.394,41	544,35	0000192096	75.018,68	445,46
0000191939	120.049,49	1.281,19	0000192019	26.743,75	456,44	0000192097	75.018,68	445,74
0000191940	120.049,49	1.281,19	0000192020	41.459,65	544,74	0000192098	75.018,68	445,46

0000192099	91.217,53	769,81	0000192180	81.721,34	1.031,47	0000192258	70.368,66	1.151,29
0000192100	66.180,83	391,94	0000192181	84.592,16	1.057,31	0000192259	70.368,66	1.151,29
0000192101	66.180,83	391,94	0000192182	83.714,30	1.049,41	0000192260	83.560,93	1.270,02
0000192102	66.180,83	392,21	0000192183	96.763,47	1.166,85	0000192261	76.654,51	1.207,86
0000192103	66.180,83	392,02	0000192184	81.721,34	1.031,47	0000192262	112.067,42	2.142,95
0000192104	66.180,83	392,21	0000192185	84.592,16	1.057,31	0000192263	112.067,42	2.142,95
0000192105	66.180,83	392,21	0000192186	83.714,30	1.049,41	0000192264	76.654,51	1.207,86
0000192106	66.180,83	391,94	0000192187	96.763,47	1.166,85	0000192265	83.560,93	1.270,02
0000192107	66.180,83	392,21	0000192188	81.721,34	1.031,47	0000192266	70.368,66	1.151,29
0000192108	66.180,83	391,94	0000192189	84.592,16	1.057,31	0000192267	70.368,66	1.151,29
0000192109	66.180,83	391,94	0000192190	83.714,30	1.049,41	0000192268	70.368,66	1.151,29
0000192110	66.180,83	391,94	0000192191	96.763,47	1.166,85	0000192269	70.368,66	1.151,29
0000192111	66.180,83	392,21	0000192192	127.725,58	1.445,51	0000192270	83.560,93	1.270,02
0000192112	66.180,83	392,21	0000192193	142.109,32	1.574,96	0000192271	76.654,51	1.207,86
0000192113	66.180,83	391,94	0000192194	141.563,63	1.570,05	0000192272	115.560,67	2.193,60
0000192114	66.180,83	392,21	0000192195	146.379,96	1.613,40	0000192273	115.560,67	2.193,60
0000192115	66.180,83	391,94	0000192196	81.721,34	1.031,47	0000192274	76.654,51	1.207,86
0000192116	66.180,83	391,94	0000192197	84.592,16	1.057,31	0000192275	83.560,93	1.270,02
0000192117	66.180,83	392,21	0000192198	83.714,30	1.049,41	0000192276	70.368,66	1.151,29
0000192118	66.180,83	392,02	0000192199	96.763,47	1.166,85	0000192277	70.368,66	1.151,29
0000192119	66.180,83	392,12	0000192200	81.721,34	1.031,47	0000192278	70.368,66	1.151,29
0000192120	66.180,83	391,94	0000192201	84.592,16	1.057,31	0000192279	70.368,66	1.151,29
0000192121	19.738,51	177,61	0000192202	83.714,30	1.049,41	0000192280	83.560,93	1.270,02
0000192122	66.180,83	392,21	0000192203	96.763,47	1.166,85	0000192281	76.654,51	1.207,86
0000192123	66.180,83	392,21	0000192204	81.721,34	1.031,47	0000192282	112.067,42	2.142,95
0000192124	66.180,83	392,21	0000192205	84.592,16	1.057,31	0000192283	112.067,42	2.142,95
0000192125	66.180,83	392,21	0000192206	83.714,30	1.049,41	0000192284	76.654,51	1.207,86
0000192126	66.180,83	391,94	0000192207	96.763,47	1.166,85	0000192285	83.560,93	1.270,02
0000192127	66.180,83	392,21	0000192208	127.725,58	1.445,51	0000192286	70.368,66	1.151,29
0000192128	66.180,83	391,94	0000192209	142.109,32	1.574,96	0000192287	70.368,66	1.151,29
0000192129	66.180,83	392,21	0000192210	141.563,63	1.570,05	0000192288	70.368,66	1.151,29
0000192130	66.180,83	391,94	0000192211	146.379,96	1.613,40	0000192289	70.368,66	1.151,29
0000192131	66.180,83	392,21	0000192212	33.356,86	314,77	0000192290	83.560,93	1.270,02
0000192132	66.180,83	392,21	0000192213	81.721,34	1.031,47	0000192291	76.654,51	1.207,86
0000192133	66.180,83	391,94	0000192214	84.592,16	1.057,31	0000192292	115.560,67	2.193,60
0000192134	66.180,83	392,02	0000192215	83.714,30	1.049,41	0000192293	115.560,67	2.193,60
0000192135	66.180,83	392,21	0000192216	96.763,47	1.166,85	0000192294	76.654,51	1.207,86
0000192136	103.648,76	584,81	0000192217	81.721,34	1.031,47	0000192295	83.560,93	1.270,02
0000192137	66.180,83	392,21	0000192218	84.592,16	1.057,31	0000192296	70.368,66	1.151,29
0000192138	66.180,83	392,21	0000192219	83.714,30	1.049,41	0000192297	70.368,66	1.151,29
0000192139	66.180,83	391,94	0000192220	96.763,47	1.166,85	0000192298	70.368,66	1.151,29
0000192140	66.180,83	391,94	0000192221	81.721,34	1.031,47	0000192299	70.368,66	1.151,29
0000192141	66.180,83	391,94	0000192222	84.592,16	1.057,31	0000192300	83.560,93	1.270,02
0000192142	79.169,27	543,84	0000192223	83.714,30	1.049,41	0000192301	76.654,51	1.207,86
0000192143	72.909,02	337,12	0000192224	96.763,47	1.166,85	0000192302	112.067,42	2.142,95
0000192144	390.800,36	241,18	0000192225	127.725,58	1.445,51	0000192303	112.067,42	2.142,95
0000192148	81.721,34	1.031,47	0000192226	142.109,32	1.574,96	0000192304	76.654,51	1.207,86
0000192149	84.592,16	1.057,31	0000192227	141.563,63	1.570,05	0000192305	83.560,93	1.270,02
0000192150	83.714,30	1.049,41	0000192228	146.379,96	1.613,40	0000192306	70.368,66	1.151,29
0000192151	96.763,47	1.166,85	0000192229	81.721,34	1.031,47	0000192307	70.368,66	1.151,29
0000192152	81.721,34	1.031,47	0000192230	83.560,93	1.270,02	0000192308	70.368,66	1.151,29
0000192153	84.596,72	1.057,35	0000192231	76.654,51	1.207,86	0000192309	69.821,50	1.146,36
0000192154	83.714,30	1.049,41	0000192232	115.560,67	2.193,60	0000192310	83.560,93	1.270,02
0000192155	96.763,47	1.166,85	0000192233	115.560,67	2.193,60	0000192311	76.654,51	1.207,86
0000192156	81.721,34	1.031,47	0000192234	76.654,51	1.207,86	0000192312	115.560,67	2.193,60
0000192157	84.592,16	1.057,31	0000192235	83.013,77	1.265,09	0000192313	115.560,67	2.193,60
0000192158	83.714,30	1.049,41	0000192236	52.962,49	994,63	0000192314	76.654,51	1.207,86
0000192159	96.763,47	1.166,85	0000192237	52.962,49	994,63	0000192315	83.560,93	1.270,02
0000192160	127.725,58	1.445,51	0000192238	52.962,49	994,63	0000192316	70.368,66	1.151,29
0000192161	142.109,32	1.574,96	0000192239	52.962,49	994,63	0000192317	70.368,66	1.151,29
0000192162	141.563,63	1.570,05	0000192240	83.560,93	1.270,02	0000192318	70.368,66	1.151,29
0000192163	146.384,52	1.613,44	0000192241	76.654,51	1.207,86	0000192319	69.821,50	1.146,36
0000192164	81.721,34	1.031,47	0000192242	112.067,42	2.142,95	0000192320	83.560,93	1.270,02
0000192165	84.592,16	1.057,31	0000192243	112.067,42	2.142,95	0000192321	76.654,51	1.207,86
0000192166	83.714,30	1.049,41	0000192244	76.654,51	1.207,86	0000192322	112.067,42	2.142,95
0000192167	96.763,47	1.166,85	0000192245	83.560,93	1.270,02	0000192323	112.067,42	2.142,95
0000192168	81.721,34	1.031,47	0000192246	70.368,66	1.151,29	0000192324	76.654,51	1.207,86
0000192169	84.592,16	1.057,31	0000192247	70.368,66	1.151,29	0000192325	83.560,93	1.270,02
0000192170	83.714,30	1.049,41	0000192248	70.368,66	1.151,29	0000192326	70.368,66	1.151,29
0000192171	96.763,47	1.166,85	0000192249	70.368,66	1.151,29	0000192327	70.368,66	1.151,29
0000192172	81.721,34	1.031,47	0000192250	83.560,93	1.270,02	0000192328	70.368,66	1.151,29
0000192173	84.592,16	1.057,31	0000192251	76.654,51	1.207,86	0000192330	94.682,37	402,44
0000192174	83.714,30	1.049,41	0000192252	115.560,67	2.193,60	0000192332	99.532,96	1.191,78
0000192175	96.763,47	1.166,85	0000192253	115.560,67	2.193,60	0000192334	113.650,24	629,82
0000192176	127.725,58	1.445,51	0000192254	76.654,51	1.207,86	0000192335	160.043,67	1.108,25
0000192177	142.109,32	1.574,96	0000192255	83.560,93	1.270,02	0000192337	63.404,10	465,01
0000192178	141.563,63	1.570,05	0000192256	70.368,66	1.151,29	0000192338	63.101,60	463,50
0000192179	146.379,96	1.613,40	0000192257	70.368,66	1.151,29	0000192344	62.694,87	840,19

0000192345	59.441,74	815,79	0000192428	69.295,02	494,47	0000192506	69.295,02	494,47
0000192346	59.573,45	816,78	0000192429	69.295,02	494,47	0000192507	69.295,02	494,47
0000192347	59.441,74	815,79	0000192430	69.295,02	494,47	0000192508	69.295,02	494,47
0000192348	63.964,46	849,71	0000192431	69.295,02	494,47	0000192509	69.295,02	494,47
0000192349	63.964,46	849,71	0000192432	69.295,02	494,47	0000192510	69.295,02	494,47
0000192350	59.441,74	815,79	0000192433	69.295,02	494,47	0000192511	69.295,02	494,47
0000192351	48.335,12	732,49	0000192434	69.295,02	494,47	0000192512	69.295,02	494,47
0000192352	59.441,74	815,79	0000192435	69.295,02	494,47	0000192513	69.295,02	494,47
0000192353	63.964,46	849,71	0000192436	69.295,02	494,47	0000192514	69.295,02	494,47
0000192354	63.964,46	849,71	0000192437	69.295,02	494,47	0000192515	69.295,02	494,47
0000192355	59.441,74	815,79	0000192438	69.295,02	494,47	0000192516	69.295,02	494,47
0000192356	60.843,04	826,30	0000192439	69.295,02	494,47	0000192517	69.295,02	494,47
0000192357	59.441,74	815,79	0000192440	69.295,02	494,47	0000192518	69.295,02	494,47
0000192358	63.964,46	849,71	0000192441	69.295,02	494,47	0000192519	69.295,02	494,47
0000192359	63.964,46	849,71	0000192442	69.295,02	494,47	0000192520	69.295,02	494,47
0000192360	59.441,74	815,79	0000192443	69.295,02	494,47	0000192521	69.295,02	494,47
0000192361	48.335,12	732,49	0000192444	69.295,02	494,47	0000192522	69.295,02	494,47
0000192362	59.441,74	815,79	0000192445	69.295,02	494,47	0000192523	69.295,02	494,47
0000192363	53.754,97	773,14	0000192446	69.295,02	494,47	0000192524	69.295,02	494,47
0000192364	69.977,45	894,81	0000192447	69.295,02	494,47	0000192525	69.295,02	494,47
0000192365	42.737,32	690,51	0000192448	69.295,02	494,47	0000192526	69.295,02	494,47
0000192366	45.918,05	714,37	0000192449	69.295,02	494,47	0000192527	69.295,02	494,47
0000192367	69.962,63	894,70	0000192450	69.295,02	494,47	0000192528	69.295,02	494,47
0000192368	69.962,63	894,70	0000192451	69.295,02	494,47	0000192529	69.295,02	494,47
0000192369	54.815,21	781,09	0000192452	69.295,02	494,47	0000192530	69.295,02	494,47
0000192370	40.527,86	673,94	0000192453	69.295,02	494,47	0000192531	69.295,02	494,47
0000192371	61.518,33	302,94	0000192454	69.295,02	494,47	0000192532	69.295,02	494,47
0000192373	69.298,57	494,48	0000192455	69.295,02	494,47	0000192533	69.295,02	494,47
0000192374	3.900,22	27,30	0000192456	69.295,02	494,47	0000192534	69.295,02	494,47
0000192376	167.568,09	1.404,75	0000192457	69.295,02	494,47	0000192535	69.295,02	494,47
0000192378	83.390,00	796,32	0000192458	69.295,02	494,47	0000192536	69.295,02	494,47
0000192379	87.281,03	819,67	0000192459	69.295,02	494,47	0000192537	69.295,02	494,47
0000192381	77.800,50	536,99	0000192460	69.295,02	494,47	0000192542	75.083,36	523,41
0000192382	76.561,52	530,80	0000192461	69.295,02	494,47	0000192543	84.592,16	1.057,31
0000192383	76.561,52	530,80	0000192462	69.295,02	494,47	0000192544	83.714,30	1.049,41
0000192384	39.292,23	236,27	0000192463	69.295,02	494,47	0000192545	96.763,47	1.166,85
0000192385	37.720,40	231,55	0000192464	69.295,02	494,47	0000192546	81.721,34	1.031,47
0000192386	36.830,69	228,88	0000192465	69.295,02	494,47	0000192547	84.592,16	1.057,31
0000192387	65.568,51	315,10	0000192466	68.159,43	488,79	0000192548	83.714,30	1.049,41
0000192388	62.039,30	304,51	0000192467	69.295,02	494,47	0000192549	96.763,47	1.166,85
0000192389	33.286,65	218,25	0000192468	69.295,02	494,47	0000192550	81.721,34	1.031,47
0000192390	65.223,72	314,06	0000192469	69.295,02	494,47	0000192551	84.592,16	1.057,31
0000192391	61.694,51	303,47	0000192470	69.295,02	494,47	0000192552	83.714,30	1.049,41
0000192392	33.286,65	218,25	0000192471	69.295,02	494,47	0000192553	96.763,47	1.166,85
0000192394	67.445,71	320,73	0000192472	69.295,02	494,47	0000192554	127.725,58	1.445,51
0000192395	12.260,94	155,17	0000192473	68.159,43	488,79	0000192555	142.109,32	1.574,96
0000192396	11.708,19	153,51	0000192474	69.295,02	494,47	0000192556	141.563,63	1.570,05
0000192397	67.897,71	487,48	0000192475	69.295,02	494,47	0000192557	146.397,75	1.613,56
0000192398	49.799,41	396,99	0000192476	69.295,02	494,47	0000192558	81.721,34	1.031,47
0000192399	49.458,35	395,28	0000192477	69.295,02	494,47	0000192559	84.592,16	1.057,31
0000192400	49.539,91	395,69	0000192478	69.295,02	494,47	0000192560	83.714,30	1.049,41
0000192401	49.888,38	397,43	0000192479	69.295,02	494,47	0000192561	96.763,47	1.166,85
0000192402	87.347,32	820,06	0000192480	69.295,02	494,47	0000192562	81.721,34	1.031,47
0000192403	87.347,32	820,06	0000192481	69.295,02	494,47	0000192563	84.592,16	1.057,31
0000192404	87.347,32	820,06	0000192482	69.295,02	494,47	0000192564	83.714,30	1.049,41
0000192405	87.347,32	820,06	0000192483	69.295,02	494,47	0000192565	96.763,47	1.166,85
0000192406	87.347,32	820,06	0000192484	69.295,02	494,47	0000192566	81.721,34	1.031,47
0000192407	87.347,32	820,06	0000192485	69.295,02	494,47	0000192567	84.592,16	1.057,31
0000192408	87.347,32	820,06	0000192486	69.295,02	494,47	0000192568	83.714,30	1.049,41
0000192409	113.045,28	1.313,39	0000192487	68.159,43	488,79	0000192569	96.763,47	1.166,85
0000192410	113.045,28	1.313,39	0000192488	69.295,02	494,47	0000192570	142.109,32	1.574,96
0000192411	69.295,02	494,47	0000192489	69.295,02	494,47	0000192571	141.563,63	1.570,05
0000192412	69.295,02	494,47	0000192490	69.295,02	494,47	0000192572	146.379,96	1.613,40
0000192413	69.295,02	494,47	0000192491	69.295,02	494,47	0000192573	81.721,34	1.031,47
0000192414	69.295,02	494,47	0000192492	69.295,02	494,47	0000192574	84.592,16	1.057,31
0000192415	69.295,02	494,47	0000192493	69.295,02	494,47	0000192575	83.714,30	1.049,41
0000192416	69.295,02	494,47	0000192494	69.295,02	494,47	0000192576	96.763,47	1.166,85
0000192417	69.295,02	494,47	0000192495	69.295,02	494,47	0000192577	81.721,34	1.031,47
0000192418	68.159,43	488,79	0000192496	69.295,02	494,47	0000192578	84.592,16	1.057,31
0000192419	69.295,02	494,47	0000192497	69.295,02	494,47	0000192579	83.714,30	1.049,41
0000192420	69.295,02	494,47	0000192498	69.295,02	494,47	0000192580	96.763,47	1.166,85
0000192421	69.295,02	494,47	0000192499	69.295,02	494,47	0000192581	81.721,34	1.031,47
0000192422	69.295,02	494,47	0000192500	69.295,02	494,47	0000192582	84.592,16	1.057,31
0000192423	69.295,02	494,47	0000192501	69.295,02	494,47	0000192583	83.714,30	1.049,41
0000192424	69.295,02	494,47	0000192502	69.295,02	494,47	0000192584	96.763,47	1.166,85
0000192425	69.295,02	494,47	0000192503	69.295,02	494,47	0000192585	127.725,58	1.445,51
0000192426	69.295,02	494,47	0000192504	69.295,02	494,47	0000192586	142.109,32	1.574,96
0000192427	69.295,02	494,47	0000192505	69.295,02	494,47	0000192587	141.563,63	1.570,05

0000192588	146.379,96	1.613,40	0000192667	142.109,32	1.574,96	0000192821	136.052,96	1.520,46
0000192589	81.721,34	1.031,47	0000192668	141.563,63	1.570,05	0000192822	136.052,96	1.520,46
0000192590	84.592,16	1.057,31	0000192669	146.379,96	1.613,40	0000192823	116.519,25	1.344,65
0000192591	83.714,30	1.049,41	0000192671	16.197,38	397,76	0000192824	116.519,25	1.344,65
0000192592	96.763,47	1.166,85	0000192672	176.315,91	911,81	0000192825	136.052,96	1.520,46
0000192593	81.721,34	1.031,47	0000192673	2.493,34	17,45	0000192826	136.052,96	1.520,46
0000192594	84.592,16	1.057,31	0000192674	3.773,75	33,96	0000192827	116.519,25	1.344,65
0000192595	83.714,30	1.049,41	0000192675	12.263,56	12,17	0000192828	116.519,25	1.344,65
0000192596	96.763,47	1.166,85	0000192676	54.828,79	367,31	0000192829	136.052,96	1.520,46
0000192597	81.721,34	1.031,47	0000192677	54.423,17	281,66	0000192830	136.052,96	1.520,46
0000192598	84.592,16	1.057,31	0000192678	98.907,64	563,47	0000192831	116.519,25	1.344,65
0000192599	83.714,30	1.049,41	0000192679	11.720,81	69,00	0000192832	116.519,25	1.344,65
0000192600	96.763,47	1.166,85	0000192680	65.515,90	689,08	0000192833	136.052,96	1.520,46
0000192601	127.725,58	1.445,51	0000192681	66.242,50	693,44	0000192834	136.052,96	1.520,46
0000192602	142.109,32	1.574,96	0000192682	66.242,50	693,44	0000192835	116.519,25	1.344,65
0000192603	141.563,63	1.570,05	0000192683	65.515,90	689,08	0000192836	116.531,11	1.344,76
0000192604	146.379,96	1.613,40	0000192684	66.242,50	693,44	0000192838	145.853,20	1.023,11
0000192605	127.725,58	1.445,51	0000192685	65.515,90	689,08	0000192840	9.686,18	106,55
0000192606	81.721,34	1.031,47	0000192686	66.242,50	693,44	0000192844	4.234,51	29,64
0000192607	84.592,16	1.057,31	0000192687	65.515,90	689,08	0000192845	73.383,88	736,28
0000192608	83.714,30	1.049,41	0000192688	66.242,50	693,44	0000192846	95.186,55	546,73
0000192609	96.763,47	1.166,85	0000192689	65.515,90	689,08	0000192847	77.801,30	731,50
0000192610	81.721,34	1.031,47	0000192690	99.862,75	896,96	0000192849	132.604,77	1.142,53
0000192611	84.592,16	1.057,31	0000192691	99.862,75	896,96	0000192851	4.432,13	31,02
0000192612	83.714,30	1.049,41	0000192692	88.125,92	588,62	0000192853	77.841,21	468,68
0000192613	96.763,47	1.166,85	0000192714	83.714,30	1.049,41	0000192854	146.970,05	779,76
0000192614	81.721,34	1.031,47	0000192716	81.503,07	474,00	0000192856	53.037,90	868,27
0000192615	84.592,16	1.057,31	0000192717	82.555,90	478,21	0000192857	59.485,01	919,85
0000192616	83.714,30	1.049,41	0000192719	101.456,46	904,72	0000192858	99.679,68	1.193,10
0000192617	96.763,47	1.166,85	0000192720	102.190,47	909,12	0000192859	92.621,27	1.129,57
0000192618	127.725,58	1.445,51	0000192721	106.438,87	1.253,93	0000192860	55.816,69	630,88
0000192619	142.109,32	1.574,96	0000192722	112.659,46	1.309,92	0000192861	4.728.192,07	42.775,72
0000192620	141.563,63	1.570,05	0000192723	86.202,09	579,00	0000192862	118.933,24	1.366,38
0000192621	146.379,96	1.613,40	0000192724	97.820,29	881,64	0000192864	108.471,49	881,05
0000192622	81.721,34	1.031,47	0000192725	101.379,16	908,33	0000192866	55.254,86	627,51
0000192623	84.592,16	1.057,31	0000192726	51.608,05	273,21	0000192867	55.254,86	627,51
0000192624	83.714,30	1.049,41	0000192732	69.810,26	497,04	0000192868	55.254,86	627,51
0000192625	96.763,47	1.166,85	0000192733	146.604,22	1.247,52	0000192869	55.254,86	627,51
0000192626	81.721,34	1.031,47	0000192734	77.373,37	457,48	0000192870	55.254,86	627,51
0000192627	84.592,16	1.057,31	0000192735	89.739,26	596,69	0000192871	55.254,86	627,51
0000192628	83.714,30	1.049,41	0000192737	17.905,35	403,41	0000192872	55.254,86	627,51
0000192629	96.763,47	1.166,85	0000192739	62.027,14	396,10	0000192873	55.254,86	627,51
0000192630	81.721,34	1.031,47	0000192740	78.390,50	618,33	0000192874	55.254,86	627,51
0000192631	84.592,16	1.057,31	0000192741	58.466,04	293,79	0000192875	55.254,86	627,51
0000192633	96.763,47	1.166,85	0000192742	80.120,81	358,75	0000192876	55.254,86	627,51
0000192634	127.725,58	1.445,51	0000192743	75.748,61	750,47	0000192877	66.472,70	694,82
0000192635	142.109,32	1.574,96	0000192744	75.748,61	750,47	0000192878	55.610,75	629,64
0000192636	141.563,63	1.570,05	0000192745	75.748,61	750,47	0000192879	19.506,08	413,02
0000192637	146.379,96	1.613,40	0000192746	75.748,61	750,47	0000192880	55.610,75	629,64
0000192638	81.721,34	1.031,47	0000192747	75.748,61	750,47	0000192881	66.472,70	694,82
0000192639	84.592,16	1.057,31	0000192748	75.748,61	750,47	0000192882	55.610,75	629,64
0000192640	83.714,30	1.049,41	0000192749	75.748,61	750,47	0000192883	55.610,75	629,64
0000192641	96.763,47	1.166,85	0000192750	130.221,46	1.467,97	0000192884	55.610,75	629,64
0000192642	81.721,34	1.031,47	0000192751	130.221,46	1.467,97	0000192885	66.472,70	694,82
0000192643	84.592,16	1.057,31	0000192752	101.339,88	908,04	0000192886	55.610,75	629,64
0000192644	83.714,30	1.049,41	0000192753	97.983,47	882,87	0000192887	55.610,75	629,64
0000192645	96.763,47	1.166,85	0000192755	109.323,39	1.279,89	0000192888	66.472,70	694,82
0000192646	81.721,34	1.031,47	0000192756	111.384,70	1.298,44	0000192889	55.254,86	627,51
0000192647	84.592,16	1.057,31	0000192757	105.690,38	1.247,19	0000192890	55.254,86	627,51
0000192648	83.714,30	1.049,41	0000192758	102.153,90	1.215,37	0000192891	55.254,86	627,51
0000192649	96.763,47	1.166,85	0000192759	105.668,14	1.246,99	0000192892	55.254,86	627,51
0000192650	127.725,58	1.445,51	0000192760	158.821,38	1.725,37	0000192893	55.254,86	627,51
0000192651	142.109,32	1.574,96	0000192761	164.671,13	1.778,02	0000192894	55.254,86	627,51
0000192652	141.563,63	1.570,05	0000192762	107.188,21	1.260,67	0000192895	55.254,86	627,51
0000192653	146.379,96	1.613,40	0000192763	113.690,41	1.319,19	0000192896	55.254,86	627,51
0000192654	81.721,34	1.031,47	0000192764	206.591,71	2.155,31	0000192897	55.254,86	627,51
0000192655	84.592,16	1.057,31	0000192765	214.168,99	2.223,50	0000192898	55.254,86	627,51
0000192656	83.714,30	1.049,41	0000192770	125.702,74	1.090,76	0000192899	55.254,86	627,51
0000192657	96.763,47	1.166,85	0000192810	138.392,28	1.541,51	0000192900	55.254,86	627,51
0000192658	81.721,34	1.031,47	0000192811	47.676,85	582,04	0000192901	106.399,19	597,19
0000192659	84.592,16	1.057,31	0000192812	49.746,93	594,46	0000192903	286.348,71	2.295,61
0000192660	83.714,30	1.049,41	0000192813	47.676,85	582,04	0000192904	41.466,80	330,94
0000192661	96.763,47	1.166,85	0000192814	48.736,90	588,40	0000192905	98.757,84	562,80
0000192662	81.721,34	1.031,47	0000192815	47.676,85	582,04	0000192907	32.004,66	276,01
0000192663	84.592,16	1.057,31	0000192816	49.746,93	594,46	0000192909	78.855,77	542,27
0000192664	83.714,30	1.049,41	0000192818	136.052,96	1.520,46	0000192910	78.855,77	542,27
0000192665	96.763,47	1.166,85	0000192819	116.519,25	1.344,65	0000192911	78.855,77	542,27
0000192666	127.725,58	1.445,51	0000192820	116.519,25	1.344,65	0000192912	70.140,69	498,69

0000192914	33.394,26	218,57	0000192995	23.782,59	181,92	0000193074	23.782,59	227,44
0000192916	62.366,24	397,45	0000192996	23.782,59	181,92	0000193075	23.782,59	201,76
0000192917	283.964,81	1.851,78	0000192997	23.782,59	181,92	0000193076	82.058,08	558,28
0000192918	78.752,14	354,65	0000192998	23.782,59	201,76	0000193077	23.782,59	201,76
0000192919	66.040,58	478,19	0000192999	23.782,59	201,76	0000193078	23.782,59	201,76
0000192920	66.040,58	478,19	0000193000	23.782,59	181,92	0000193079	23.782,59	201,76
0000192921	66.040,58	478,19	0000193001	23.782,59	201,76	0000193080	23.782,59	201,76
0000192923	14.221,25	74,43	0000193002	23.782,59	201,76	0000193081	23.782,59	201,76
0000192924	3.878,52	27,15	0000193003	23.782,59	201,76	0000193082	23.782,59	227,44
0000192925	134.464,75	1.156,48	0000193004	23.782,59	201,76	0000193083	23.782,59	201,76
0000192926	68.087,86	488,43	0000193005	23.782,59	227,44	0000193084	23.782,59	201,76
0000192927	71.879,01	507,39	0000193006	23.782,59	201,76	0000193085	23.782,59	201,76
0000192928	23.782,59	181,92	0000193007	19.818,82	168,13	0000193086	23.782,59	201,76
0000192929	23.782,59	181,92	0000193008	19.818,82	168,13	0000193087	23.782,59	227,44
0000192930	23.782,59	181,92	0000193009	19.818,82	168,13	0000193088	23.782,59	181,92
0000192931	23.782,59	181,92	0000193010	19.818,82	168,13	0000193089	23.782,59	201,76
0000192932	23.782,59	181,92	0000193011	23.782,59	201,76	0000193090	23.782,59	201,76
0000192933	23.782,59	181,92	0000193012	23.782,59	201,76	0000193091	23.782,59	227,44
0000192934	23.782,59	181,92	0000193013	23.782,59	181,92	0000193092	23.782,59	201,76
0000192935	23.782,59	201,76	0000193014	23.782,59	181,92	0000193093	23.782,59	201,76
0000192936	23.782,59	201,76	0000193015	23.782,59	181,92	0000193094	23.782,59	201,76
0000192937	23.782,59	201,76	0000193017	23.782,59	181,92	0000193095	23.782,59	201,76
0000192938	23.782,59	201,76	0000193018	23.782,59	181,92	0000193096	23.782,59	201,76
0000192939	23.782,59	201,76	0000193019	23.782,59	181,92	0000193097	23.782,59	201,76
0000192940	23.782,59	201,76	0000193020	23.782,59	181,92	0000193098	23.782,59	201,76
0000192941	23.782,59	201,76	0000193021	23.782,59	181,92	0000193099	23.782,59	201,76
0000192942	23.782,59	201,76	0000193022	23.782,59	227,44	0000193100	23.782,59	201,76
0000192943	23.782,59	201,76	0000193023	23.782,59	181,92	0000193101	23.782,59	227,44
0000192944	23.782,59	201,76	0000193024	23.782,59	181,92	0000193102	23.782,59	201,76
0000192945	23.782,59	201,76	0000193025	23.782,59	201,76	0000193103	23.782,59	201,76
0000192946	23.782,59	201,76	0000193026	23.782,59	201,76	0000193104	23.782,59	181,92
0000192947	23.782,59	201,76	0000193027	23.782,59	227,44	0000193105	23.782,59	181,92
0000192948	23.782,59	201,76	0000193028	23.782,59	201,76	0000193106	23.782,59	181,92
0000192949	23.782,59	201,76	0000193029	23.782,59	201,76	0000193107	23.782,59	201,76
0000192950	33.568,57	315,83	0000193030	19.738,51	177,61	0000193108	23.782,59	201,76
0000192951	32.860,50	312,29	0000193031	19.738,51	177,61	0000193109	19.026,07	181,92
0000192952	33.605,64	316,02	0000193032	23.782,59	201,76	0000193110	23.782,59	201,76
0000192953	23.782,59	201,76	0000193033	23.782,59	201,76	0000193111	23.782,59	201,76
0000192954	23.782,59	201,76	0000193034	23.782,59	227,44	0000193112	23.782,59	201,76
0000192955	23.782,59	201,76	0000193035	23.782,59	201,76	0000193113	23.782,59	201,76
0000192956	23.782,59	201,76	0000193036	23.782,59	201,76	0000193114	23.782,59	201,76
0000192957	23.782,59	201,76	0000193037	23.782,59	201,76	0000193115	23.782,59	201,76
0000192958	23.782,59	201,76	0000193038	23.782,59	201,76	0000193116	23.782,59	201,76
0000192959	23.782,59	201,76	0000193039	23.782,59	201,76	0000193117	23.782,59	201,76
0000192960	23.782,59	201,76	0000193040	23.782,59	201,76	0000193118	23.782,59	201,76
0000192961	23.782,59	201,76	0000193041	23.782,59	201,76	0000193119	23.782,59	201,76
0000192962	23.782,59	201,76	0000193042	23.782,59	201,76	0000193140	23.782,59	201,76
0000192963	23.782,59	201,76	0000193043	23.782,59	227,44	0000193141	19.026,07	181,92
0000192964	23.782,59	201,76	0000193044	23.782,59	201,76	0000193142	23.782,59	201,76
0000192965	23.782,59	201,76	0000193045	23.782,59	201,76	0000193143	23.782,59	201,76
0000192966	23.782,59	201,76	0000193046	23.782,59	201,76	0000193144	23.782,59	201,76
0000192967	23.782,59	201,76	0000193047	23.782,59	201,76	0000193145	23.782,59	201,76
0000192968	19.818,82	168,13	0000193048	23.782,59	201,76	0000193146	19.026,07	181,92
0000192969	23.782,59	201,76	0000193049	23.782,59	201,76	0000193147	23.782,59	201,76
0000192970	23.782,59	201,76	0000193050	23.782,59	201,76	0000193148	23.782,59	201,76
0000192971	23.782,59	201,76	0000193051	23.782,59	201,76	0000193149	23.782,59	201,76
0000192972	23.782,59	201,76	0000193052	23.782,59	201,76	0000193150	23.782,59	201,76
0000192973	23.782,59	201,76	0000193053	23.782,59	201,76	0000193151	16.647,81	151,32
0000192974	23.782,59	201,76	0000193054	23.782,59	201,76	0000193152	23.782,59	201,76
0000192975	23.782,59	181,92	0000193055	23.782,59	201,76	0000193153	23.782,59	201,76
0000192976	23.782,59	201,76	0000193056	23.782,59	201,76	0000193154	23.782,59	201,76
0000192977	23.782,59	201,76	0000193057	23.782,59	227,44	0000193155	23.782,59	201,76
0000192978	19.818,82	168,13	0000193058	23.782,59	201,76	0000193158	23.782,59	201,76
0000192979	23.782,59	201,76	0000193059	23.782,59	201,76	0000193159	23.782,59	201,76
0000192980	23.782,59	201,76	0000193060	23.782,59	227,44	0000193160	23.782,59	201,76
0000192982	23.782,59	201,76	0000193061	21.404,33	181,57	0000193161	16.647,81	151,32
0000192983	23.782,59	201,76	0000193062	23.782,59	201,76	0000193162	19.026,07	181,92
0000192984	23.782,59	201,76	0000193063	23.782,59	201,76	0000193163	23.782,59	201,76
0000192985	23.782,59	201,76	0000193064	23.782,59	201,76	0000193164	36.052,36	328,25
0000192986	23.782,59	201,76	0000193065	23.782,59	201,76	0000193165	23.782,59	201,76
0000192987	23.782,59	181,92	0000193066	23.782,59	201,76	0000193166	23.782,59	201,76
0000192988	23.782,59	181,92	0000193067	23.782,59	201,76	0000193167	55.603,86	426,01
0000192989	23.782,59	181,92	0000193068	23.782,59	201,76	0000193168	23.782,59	201,76
0000192990	23.782,59	227,44	0000193069	23.782,59	201,76	0000193169	23.782,59	201,76
0000192991	23.782,59	181,92	0000193070	23.782,59	201,76	0000193170	23.782,59	201,76
0000192992	23.782,59	181,92	0000193071	23.782,59	201,76	0000193171	23.782,59	201,76
0000192993	23.782,59	181,92	0000193072	23.782,59	201,76	0000193172	23.782,59	201,76
0000192994	23.782,59	181,92	0000193073	23.782,59	201,76	0000193173	23.782,59	201,76

0000193174	23.782,59	201,76	0000193252	24.971,71	211,83	0000193485	83.416,44	1.308,41
0000193175	23.782,59	201,76	0000193253	24.971,71	211,83	0000193486	83.416,44	1.308,41
0000193176	23.782,59	201,76	0000193254	17.480,20	158,89	0000193487	83.416,44	1.308,41
0000193177	23.782,59	201,76	0000193255	24.971,71	211,83	0000193488	63.909,42	849,30
0000193178	23.782,59	201,76	0000193256	24.971,71	211,83	0000193489	62.609,54	839,55
0000193179	23.782,59	201,76	0000193257	52.559,39	410,79	0000193490	68.914,07	886,84
0000193180	23.782,59	201,76	0000193258	24.971,71	211,83	0000193491	69.529,46	891,45
0000193181	23.782,59	201,76	0000193259	19.977,37	191,05	0000193492	68.914,07	886,84
0000193182	23.782,59	201,76	0000193260	24.971,71	211,83	0000193493	69.529,46	891,45
0000193183	23.782,59	201,76	0000193261	24.971,71	211,83	0000193494	63.909,42	849,30
0000193184	23.782,59	227,44	0000193262	24.971,71	211,83	0000193495	62.611,92	839,57
0000193185	23.782,59	201,76	0000193263	24.971,71	211,83	0000193496	83.416,44	1.308,41
0000193186	23.782,59	201,76	0000193299	23.782,59	201,76	0000193497	83.416,44	1.308,41
0000193187	24.912,26	211,35	0000193300	23.782,59	201,76	0000193498	83.416,44	1.308,41
0000193188	24.912,26	211,35	0000193301	23.782,59	201,76	0000193499	83.416,44	1.308,41
0000193189	24.912,26	211,35	0000193302	23.782,59	201,76	0000193500	63.909,42	849,30
0000193190	19.929,81	190,59	0000193303	23.782,59	201,76	0000193501	62.611,92	839,57
0000193191	24.912,26	211,35	0000193304	23.782,59	201,76	0000193502	68.914,07	886,84
0000193192	24.912,26	211,35	0000193305	23.782,59	201,76	0000193503	69.529,46	891,45
0000193193	24.912,26	211,35	0000193306	23.782,59	201,76	0000193504	68.914,07	886,84
0000193194	24.912,26	211,35	0000193307	23.782,59	227,44	0000193505	69.529,46	891,45
0000193195	36.836,86	332,17	0000193308	23.782,59	201,76	0000193506	63.909,42	849,30
0000193196	24.912,26	211,35	0000193309	23.782,59	201,76	0000193507	62.611,92	839,57
0000193197	24.912,26	211,35	0000193310	23.782,59	201,76	0000193508	83.416,44	1.308,41
0000193198	24.912,26	211,35	0000193311	23.782,59	201,76	0000193509	83.416,44	1.308,41
0000193199	24.971,71	211,83	0000193312	23.782,59	201,76	0000193523	74.338,19	445,34
0000193200	35.803,07	327,01	0000193313	23.782,59	201,76	0000193524	92.410,09	610,04
0000193201	24.971,71	211,83	0000193314	23.782,59	201,76	0000193525	92.410,09	610,04
0000193202	24.971,71	211,83	0000193315	23.782,59	201,76	0000193590	23.782,59	201,76
0000193203	24.971,71	211,83	0000193316	23.782,59	201,76	0000193591	23.782,59	201,76
0000193204	24.971,71	211,83	0000193317	32.845,67	312,22	0000193592	23.782,59	201,76
0000193205	24.971,71	211,83	0000193318	83.416,44	1.308,41	0000193593	23.782,59	201,76
0000193206	24.971,71	211,83	0000193319	83.416,44	1.308,41	0000193594	23.782,59	201,76
0000193207	24.971,71	211,83	0000193320	63.909,42	849,30	0000193595	23.782,59	201,76
0000193208	24.971,71	211,83	0000193321	62.611,92	839,57	0000193596	15.855,06	168,13
0000193209	24.971,71	211,83	0000193322	68.914,07	886,84	0000193597	23.782,59	201,76
0000193210	24.971,71	211,83	0000193323	69.529,46	891,45	0000193600	24.971,71	211,83
0000193211	24.971,71	211,83	0000193324	68.914,07	886,84	0000193601	24.971,71	211,83
0000193212	24.971,71	211,83	0000193325	69.529,46	891,45	0000193602	24.971,71	211,83
0000193213	24.971,71	238,80	0000193326	63.909,42	849,30	0000193603	24.971,71	211,83
0000193214	24.971,71	211,83	0000193327	62.611,92	839,57	0000193604	24.971,71	211,83
0000193215	24.971,71	211,83	0000193328	83.416,44	1.308,41	0000193605	24.971,71	211,83
0000193216	24.971,71	211,83	0000193329	83.416,44	1.308,41	0000193606	24.971,71	211,83
0000193217	24.971,71	211,83	0000193330	67.432,69	1.128,60	0000193607	24.971,71	211,83
0000193218	24.971,71	211,83	0000193331	83.416,44	1.308,41	0000193608	24.971,71	211,83
0000193219	24.971,71	211,83	0000193332	63.909,42	849,30	0000193609	24.971,71	211,83
0000193220	23.782,59	201,76	0000193333	62.611,92	839,57	0000193610	24.971,71	211,83
0000193221	23.782,59	201,76	0000193334	68.914,07	886,84	0000193611	24.971,71	211,83
0000193222	49.805,88	397,02	0000193335	69.529,46	891,45	0000193612	24.971,71	211,83
0000193223	23.782,59	201,76	0000193336	68.914,07	886,84	0000193613	24.971,71	211,83
0000193224	23.782,59	201,76	0000193337	69.529,46	891,45	0000193614	24.971,71	211,83
0000193225	89.605,84	596,02	0000193338	63.909,42	849,30	0000193615	24.971,71	211,83
0000193226	16.647,81	151,32	0000193339	62.611,92	839,57	0000193616	24.971,71	211,83
0000193227	23.782,59	201,76	0000193340	83.416,44	1.308,41	0000193617	23.782,59	201,76
0000193228	34.791,93	321,95	0000193341	83.416,44	1.308,41	0000193618	23.782,59	201,76
0000193229	23.782,59	201,76	0000193342	83.416,44	1.308,41	0000193619	23.782,59	201,76
0000193230	23.782,59	181,92	0000193343	83.416,44	1.308,41	0000193620	23.782,59	201,76
0000193231	23.782,59	201,76	0000193344	63.909,42	849,30	0000193621	23.782,59	201,76
0000193232	23.782,59	201,76	0000193345	62.611,92	839,57	0000193622	23.782,59	201,76
0000193233	23.782,59	201,76	0000193346	68.914,07	886,84	0000193623	23.782,59	201,76
0000193234	19.026,07	181,92	0000193347	69.529,46	891,45	0000193624	23.782,59	201,76
0000193235	23.782,59	201,76	0000193348	68.914,07	886,84	0000193625	23.782,59	201,76
0000193236	23.782,59	201,76	0000193349	69.529,46	891,45	0000193626	19.738,51	177,61
0000193237	23.782,59	201,76	0000193350	63.909,42	849,30	0000193627	23.782,59	201,76
0000193238	23.782,59	201,76	0000193351	62.611,92	839,57	0000193628	23.782,59	201,76
0000193239	23.782,59	201,76	0000193352	83.416,44	1.308,41	0000193629	23.782,59	201,76
0000193240	23.782,59	201,76	0000193353	83.416,44	1.308,41	0000193630	23.782,59	201,76
0000193241	23.782,59	201,76	0000193354	83.416,44	1.308,41	0000193631	23.782,59	201,76
0000193242	23.782,59	227,44	0000193355	83.416,44	1.308,41	0000193632	23.782,59	201,76
0000193243	23.782,59	201,76	0000193356	63.909,42	849,30	0000193633	15.855,06	168,13
0000193244	23.782,59	201,76	0000193357	62.611,92	839,57	0000193634	19.026,07	181,92
0000193245	23.782,59	201,76	0000193358	68.914,07	886,84	0000193635	23.782,59	201,76
0000193246	23.782,59	201,76	0000193359	69.529,46	891,45	0000193636	23.782,59	201,76
0000193247	23.782,59	201,76	0000193360	68.914,07	886,84	0000193637	23.782,59	201,76
0000193248	23.782,59	227,44	0000193361	69.529,46	891,45	0000193638	23.782,59	201,76
0000193249	24.971,71	211,83	0000193362	63.909,42	849,30	0000193639	19.026,07	181,92
0000193250	64.637,28	471,18	0000193363	62.611,92	839,57	0000193640	23.782,59	201,76
0000193251	24.971,71	211,83	0000193364	83.416,44	1.308,41	0000193641	23.782,59	201,76

0000193642	23.782,59	201,76	0000193722	23.782,59	201,76	0000193801	23.782,59	201,76
0000193643	55.589,04	425,94	0000193723	23.782,59	201,76	0000193802	23.782,59	201,76
0000193644	23.782,59	201,76	0000193724	23.782,59	201,76	0000193803	23.782,59	252,20
0000193645	23.782,59	201,76	0000193725	23.782,59	201,76	0000193804	23.782,59	201,76
0000193646	50.413,86	400,06	0000193726	23.782,59	201,76	0000193805	23.782,59	201,76
0000193647	23.782,59	201,76	0000193727	23.782,59	201,76	0000193806	23.782,59	201,76
0000193648	23.782,59	201,76	0000193728	23.782,59	201,76	0000193807	35.066,26	323,32
0000193649	84.312,03	569,55	0000193729	23.782,59	201,76	0000193808	23.782,59	201,76
0000193650	23.782,59	181,92	0000193730	23.782,59	201,76	0000193809	23.782,59	201,76
0000193651	23.782,59	201,76	0000193731	23.782,59	201,76	0000193810	23.782,59	201,76
0000193652	23.782,59	201,76	0000193732	36.059,77	328,29	0000193811	23.782,59	201,76
0000193653	23.782,59	201,76	0000193733	23.782,59	201,76	0000193812	23.782,59	201,76
0000193654	15.855,06	168,13	0000193734	23.782,59	201,76	0000193813	23.782,59	201,76
0000193655	23.782,59	201,76	0000193735	34.124,64	318,61	0000193814	23.782,59	201,76
0000193656	23.782,59	201,76	0000193736	32.975,42	312,87	0000193815	23.782,59	201,76
0000193657	23.782,59	201,76	0000193737	60.037,62	448,18	0000193816	23.782,59	201,76
0000193658	23.782,59	201,76	0000193738	23.782,59	201,76	0000193817	23.782,59	201,76
0000193659	23.782,59	201,76	0000193739	23.782,59	201,76	0000193818	23.782,59	201,76
0000193660	23.782,59	201,76	0000193740	23.782,59	201,76	0000193819	23.782,59	201,76
0000193661	23.782,59	201,76	0000193741	23.782,59	201,76	0000193820	23.782,59	201,76
0000193662	23.782,59	201,76	0000193742	36.052,36	328,25	0000193821	23.782,59	201,76
0000193663	23.782,59	201,76	0000193743	23.782,59	201,76	0000193822	23.782,59	201,76
0000193664	23.782,59	201,76	0000193744	23.782,59	201,76	0000193823	24.971,71	211,83
0000193665	23.782,59	201,76	0000193745	23.782,59	201,76	0000193824	24.971,71	211,83
0000193666	23.782,59	201,76	0000193746	23.782,59	201,76	0000193825	24.971,71	211,83
0000193667	23.782,59	201,76	0000193747	23.782,59	201,76	0000193826	24.971,71	211,83
0000193668	23.782,59	201,76	0000193748	23.782,59	201,76	0000193827	24.971,71	211,83
0000193669	23.782,59	201,76	0000193749	23.782,59	201,76	0000193828	24.971,71	211,83
0000193670	23.782,59	201,76	0000193750	23.782,59	201,76	0000193829	24.971,71	191,05
0000193671	23.782,59	201,76	0000193751	23.782,59	201,76	0000193830	24.971,71	211,83
0000193672	23.782,59	201,76	0000193752	23.782,59	201,76	0000193831	24.971,71	191,05
0000193673	23.782,59	201,76	0000193753	23.782,59	201,76	0000193832	24.971,71	211,83
0000193674	23.782,59	201,76	0000193755	23.782,59	201,76	0000193833	24.971,71	211,83
0000193675	23.782,59	201,76	0000193756	23.782,59	201,76	0000193834	24.971,71	211,83
0000193676	23.782,59	201,76	0000193757	23.782,59	201,76	0000193835	24.971,71	211,83
0000193677	23.782,59	201,76	0000193758	23.782,59	201,76	0000193836	19.977,37	191,05
0000193679	23.782,59	201,76	0000193759	23.782,59	201,76	0000193837	24.971,71	211,83
0000193680	23.782,59	201,76	0000193760	16.647,81	151,32	0000193838	24.971,71	211,83
0000193681	23.782,59	201,76	0000193761	23.782,59	201,76	0000193839	24.971,71	211,83
0000193682	23.782,59	201,76	0000193762	23.782,59	201,76	0000193840	24.971,71	211,83
0000193683	23.782,59	201,76	0000193763	23.782,59	201,76	0000193841	24.971,71	211,83
0000193684	23.782,59	201,76	0000193764	23.782,59	201,76	0000193842	24.971,71	211,83
0000193685	23.782,59	201,76	0000193765	23.782,59	201,76	0000193843	24.971,71	211,83
0000193686	23.782,59	201,76	0000193766	23.782,59	201,76	0000193844	24.971,71	211,83
0000193687	23.782,59	201,76	0000193767	23.782,59	201,76	0000193845	24.971,71	211,83
0000193688	23.782,59	201,76	0000193768	23.782,59	201,76	0000193846	24.971,71	211,83
0000193689	23.782,59	201,76	0000193769	23.782,59	201,76	0000193847	24.971,71	211,83
0000193690	23.782,59	201,76	0000193770	23.782,59	201,76	0000193848	24.971,71	211,83
0000193691	23.782,59	201,76	0000193771	23.782,59	201,76	0000193849	24.971,71	211,83
0000193692	23.782,59	201,76	0000193772	23.782,59	201,76	0000193850	196.641,06	1.769,77
0000193693	23.782,59	201,76	0000193773	23.782,59	201,76	0000193851	23.782,59	201,76
0000193694	83.051,60	563,25	0000193774	23.782,59	201,76	0000193852	23.782,59	201,76
0000193695	23.782,59	201,76	0000193775	23.782,59	201,76	0000193853	23.782,59	201,76
0000193696	23.782,59	201,76	0000193776	23.782,59	201,76	0000193854	23.782,59	201,76
0000193697	23.782,59	201,76	0000193777	23.782,59	201,76	0000193855	23.782,59	201,76
0000193698	23.782,59	201,76	0000193778	23.782,59	201,76	0000193856	23.782,59	201,76
0000193699	23.782,59	201,76	0000193779	23.782,59	201,76	0000193857	23.782,59	201,76
0000193700	23.782,59	201,76	0000193780	23.782,59	201,76	0000193858	23.782,59	201,76
0000193701	23.782,59	201,76	0000193781	23.782,59	201,76	0000193859	23.782,59	201,76
0000193702	23.782,59	201,76	0000193782	23.782,59	227,44	0000193860	23.782,59	201,76
0000193703	23.782,59	201,76	0000193783	23.782,59	201,76	0000193861	23.782,59	201,76
0000193706	23.782,59	201,76	0000193784	23.782,59	201,76	0000193862	23.782,59	201,76
0000193707	23.782,59	201,76	0000193785	23.782,59	201,76	0000193863	23.782,59	201,76
0000193708	16.647,81	151,32	0000193786	23.782,59	201,76	0000193864	23.782,59	201,76
0000193709	23.782,59	201,76	0000193787	23.782,59	201,76	0000193865	23.782,59	201,76
0000193710	23.782,59	201,76	0000193788	23.782,59	227,44	0000193866	78.091,43	538,45
0000193711	23.782,59	201,76	0000193789	23.782,59	201,76	0000193867	16.647,81	151,32
0000193712	23.782,59	201,76	0000193790	71.196,14	503,97	0000193868	23.782,59	201,76
0000193713	23.782,59	201,76	0000193791	23.782,59	201,76	0000193869	23.782,59	201,76
0000193714	23.782,59	201,76	0000193792	23.782,59	201,76	0000193870	23.782,59	201,76
0000193715	23.782,59	201,76	0000193793	16.647,81	151,32	0000193871	23.782,59	201,76
0000193716	23.782,59	201,76	0000193794	23.782,59	201,76	0000193872	16.647,81	151,32
0000193717	23.782,59	201,76	0000193795	23.782,59	201,76	0000193873	23.782,59	201,76
0000193718	23.782,59	201,76	0000193796	23.782,59	201,76	0000193874	19.026,07	181,92
0000193719	23.782,59	201,76	0000193797	23.782,59	201,76	0000193875	23.782,59	201,76
0000193720	23.782,59	201,76	0000193798	23.782,59	201,76	0000193876	23.782,59	201,76
0000193721	23.782,59	201,76	0000193799	23.782,59	181,92	0000193877	33.783,58	316,91
			0000193800	23.782,59	201,76	0000193878	23.782,59	201,76

0000193879	23.782,59	201,76	0000193957	83.416,44	1.308,41	0000194035	44.743,86	371,71
0000193880	23.782,59	201,76	0000193958	83.416,44	1.308,41	0000194036	44.743,86	371,71
0000193881	23.782,59	227,44	0000193959	63.909,42	849,30	0000194037	44.192,24	368,95
0000193882	23.782,59	201,76	0000193960	62.611,92	839,57	0000194038	44.192,24	368,95
0000193883	23.782,59	201,76	0000193961	68.914,07	886,84	0000194039	44.192,24	368,95
0000193884	23.782,59	201,76	0000193962	69.529,46	891,45	0000194040	44.192,24	368,95
0000193885	16.647,81	151,32	0000193963	68.914,07	886,84	0000194041	44.743,86	371,71
0000193886	23.782,59	201,76	0000193964	69.529,46	891,45	0000194042	44.743,86	371,71
0000193887	23.782,59	201,76	0000193965	63.909,42	849,30	0000194043	44.192,24	368,95
0000193888	23.782,59	201,76	0000193966	62.611,92	839,57	0000194044	44.192,24	368,95
0000193889	23.782,59	201,76	0000193967	83.416,44	1.308,41	0000194045	44.192,24	368,95
0000193890	23.782,59	201,76	0000193968	83.416,44	1.308,41	0000194046	44.192,24	368,95
0000193891	23.782,59	227,44	0000193969	83.416,44	1.308,41	0000194047	66.156,36	478,77
0000193892	23.782,59	201,76	0000193970	83.416,44	1.308,41	0000194048	44.743,86	371,71
0000193893	23.782,59	201,76	0000193971	63.909,42	849,30	0000194049	44.192,24	368,95
0000193894	23.782,59	201,76	0000193972	62.611,92	839,57	0000194050	44.192,24	368,95
0000193895	23.782,59	201,76	0000193973	68.914,07	886,84	0000194051	44.192,24	368,95
0000193896	23.782,59	201,76	0000193974	69.529,46	891,45	0000194052	44.192,24	368,95
0000193897	23.782,59	201,76	0000193975	68.914,07	886,84	0000194053	44.743,86	371,71
0000193898	23.782,59	201,76	0000193976	69.529,46	891,45	0000194054	44.743,86	371,71
0000193899	23.782,59	201,76	0000193977	63.909,42	849,30	0000194055	44.192,24	368,95
0000193900	23.782,59	201,76	0000193978	62.611,92	839,57	0000194056	44.192,24	368,95
0000193901	19.026,07	176,56	0000193979	83.416,44	1.308,41	0000194057	44.192,24	368,95
0000193902	23.782,59	201,76	0000193980	83.416,44	1.308,41	0000194058	44.192,24	368,95
0000193903	23.782,59	201,76	0000193981	83.416,44	1.308,41	0000194059	44.743,86	371,71
0000193904	23.782,59	201,76	0000193982	83.416,44	1.308,41	0000194060	44.743,86	371,71
0000193905	23.782,59	201,76	0000193983	63.909,42	849,30	0000194061	44.192,24	368,95
0000193906	93.735,60	851,01	0000193984	62.611,92	839,57	0000194062	44.192,24	368,95
0000193907	23.782,59	201,76	0000193985	68.914,07	886,84	0000194063	44.192,24	368,95
0000193908	23.782,59	201,76	0000193986	69.529,46	891,45	0000194064	44.192,24	368,95
0000193909	23.782,59	201,76	0000193987	68.914,07	886,84	0000194065	64.157,46	468,78
0000193910	23.782,59	227,44	0000193988	69.529,46	891,45	0000194066	44.743,86	371,71
0000193911	23.782,59	227,44	0000193989	63.909,42	849,30	0000194067	44.192,24	368,95
0000193912	23.782,59	201,76	0000193990	62.611,92	839,57	0000194068	44.192,24	368,95
0000193913	23.782,59	227,44	0000193991	82.367,13	1.296,61	0000194069	44.192,24	368,95
0000193914	23.782,59	227,44	0000193992	82.716,90	1.300,55	0000194070	44.192,24	368,95
0000193915	23.782,59	201,76	0000193993	83.416,44	1.308,41	0000194071	44.743,86	371,71
0000193916	23.782,59	201,76	0000193994	83.416,44	1.308,41	0000194072	44.743,86	371,71
0000193917	23.782,59	201,76	0000193995	63.909,42	849,30	0000194073	44.192,24	368,95
0000193918	23.782,59	201,76	0000193996	62.611,92	839,57	0000194074	44.192,24	368,95
0000193919	23.782,59	201,76	0000193997	68.914,07	886,84	0000194075	44.192,24	368,95
0000193920	23.782,59	201,76	0000193998	69.529,46	891,45	0000194076	44.192,24	368,95
0000193921	23.782,59	201,76	0000193999	68.914,07	886,84	0000194077	44.743,86	371,71
0000193922	23.782,59	201,76	0000194000	69.529,46	891,45	0000194078	44.743,86	371,71
0000193923	23.782,59	201,76	0000194001	63.909,42	849,30	0000194079	44.192,24	368,95
0000193924	23.782,59	201,76	0000194002	62.611,92	839,57	0000194080	44.192,24	368,95
0000193925	23.782,59	201,76	0000194003	83.416,44	1.308,41	0000194081	44.192,24	368,95
0000193926	23.782,59	201,76	0000194004	83.416,44	1.308,41	0000194082	44.192,24	368,95
0000193927	23.782,59	201,76	0000194005	90.830,74	1.391,83	0000194083	63.475,35	465,37
0000193928	16.647,81	151,32	0000194006	90.830,74	1.391,83	0000194084	46.564,81	380,81
0000193929	23.782,59	201,76	0000194007	63.909,42	849,30	0000194085	45.900,49	377,49
0000193930	23.782,59	201,76	0000194008	61.562,61	831,70	0000194086	45.817,45	377,08
0000193931	23.782,59	201,76	0000194009	68.914,07	886,84	0000194087	45.734,41	376,66
0000193932	23.782,59	201,76	0000194010	69.529,46	891,45	0000194088	45.657,30	376,28
0000193933	23.782,59	201,76	0000194011	68.914,07	886,84	0000194089	46.155,54	378,77
0000193934	23.782,59	201,76	0000194012	69.529,46	891,45	0000194090	46.066,57	378,32
0000193935	23.782,59	201,76	0000194013	63.909,42	849,30	0000194091	45.414,11	375,06
0000193936	62.611,92	839,57	0000194014	62.611,92	839,57	0000194092	45.331,07	374,65
0000193937	67.864,76	878,97	0000194015	83.416,44	1.308,41	0000194093	45.253,96	374,26
0000193938	69.529,46	891,45	0000194016	83.416,44	1.308,41	0000194094	45.170,92	373,84
0000193939	68.914,07	886,84	0000194017	83.416,44	1.308,41	0000194095	45.657,30	376,28
0000193940	69.529,46	891,45	0000194018	83.416,44	1.308,41	0000194096	45.574,26	375,86
0000193941	63.909,42	849,30	0000194019	63.909,42	849,30	0000194097	44.927,74	372,63
0000193942	62.611,92	839,57	0000194020	62.611,92	839,57	0000194098	44.844,69	372,21
0000193943	83.416,44	1.308,41	0000194021	68.914,07	886,84	0000194099	44.761,65	371,80
0000193944	83.416,44	1.308,41	0000194022	69.529,46	891,45	0000194100	44.684,55	371,41
0000193945	83.416,44	1.308,41	0000194023	68.914,07	886,84	0000194101	75.310,05	524,54
0000193946	83.416,44	1.308,41	0000194024	69.529,46	891,45	0000194102	44.192,24	368,95
0000193947	64.608,97	854,55	0000194025	63.909,42	849,30	0000194103	44.192,24	368,95
0000193948	62.611,92	839,57	0000194026	62.611,92	839,57	0000194104	48.077,33	388,38
0000193949	68.914,07	886,84	0000194027	83.416,44	1.308,41	0000194105	48.160,37	388,79
0000193950	69.529,46	891,45	0000194028	83.416,44	1.308,41	0000194106	47.638,40	386,18
0000193951	68.914,07	886,84	0000194029	45.592,06	375,95	0000194107	47.715,51	386,57
0000193952	69.529,46	891,45	0000194030	44.826,90	372,12	0000194108	47.798,55	386,98
0000193953	63.909,42	849,30	0000194031	59.198,78	443,98	0000194110	58.231,95	439,15
0000193954	62.611,92	839,57	0000194032	44.743,86	371,71	0000194111	56.870,69	432,34
0000193955	84.115,99	1.316,28	0000194033	44.192,24	368,95	0000194112	47.306,24	384,52
0000193956	83.416,44	1.308,41	0000194034	44.192,24	368,95	0000194113	47.229,13	384,14

0000194114	47.146,09	383,72	0000194196	4.903,10	34,32	0000194278	39.637,64	336,27
0000194115	260.245,51	3.566,92	0000194197	4.903,10	34,32	0000194279	27.158,39	230,40
0000194116	47.057,12	383,28	0000194198	6.514,07	45,60	0000194280	27.158,39	230,40
0000194117	47.567,23	385,83	0000194199	63.575,48	309,12	0000194281	39.637,64	336,27
0000194118	47.015,60	383,07	0000194200	42.340,93	245,41	0000194282	39.637,64	336,27
0000194119	15.157,93	208,62	0000194201	135.296,04	727,22	0000194283	27.158,39	230,40
0000194120	15.157,93	208,62	0000194202	103.501,48	584,15	0000194284	27.171,60	230,50
0000194121	15.157,93	208,62	0000194203	215.015,21	1.085,96	0000194285	31.710,11	303,28
0000194122	71.468,78	684,01	0000194204	7.897,41	55,28	0000194286	42.428,13	359,94
0000194123	86.430,83	796,22	0000194205	64.501,77	1.098,49	0000194287	29.074,21	246,66
0000194124	84.384,49	780,87	0000194206	21.756,22	235,01	0000194290	23.782,59	201,76
0000194125	85.541,12	789,55	0000194207	106.012,35	1.472,08	0000194291	23.782,59	201,76
0000194126	71.468,78	684,01	0000194208	11.081,49	72,41	0000194292	23.782,59	201,76
0000194127	86.430,83	796,22	0000194209	8.014,51	72,13	0000194293	55.589,04	425,94
0000194128	128.090,30	1.108,67	0000194212	103.505,83	584,17	0000194294	23.782,59	201,76
0000194129	160.403,29	1.351,01	0000194213	93.051,67	537,12	0000194295	23.782,59	201,76
0000194130	85.541,12	789,55	0000194214	22.978,67	187,33	0000194296	34.124,64	318,61
0000194131	61.976,17	499,00	0000194215	5.194,45	36,36	0000194297	23.782,59	201,76
0000194132	4.847,46	33,93	0000194216	209.265,43	1.060,08	0000194298	23.782,59	201,76
0000194133	55.272,94	284,21	0000194217	8.695,33	144,48	0000194318	36.942,28	313,38
0000194134	55.272,94	284,21	0000194218	8.695,33	144,48	0000194319	40.422,47	342,91
0000194135	55.272,94	284,21	0000194219	18.630,49	174,28	0000194320	40.422,47	342,91
0000194136	55.272,94	284,21	0000194220	521.318,10	3.597,92	0000194321	27.706,71	235,04
0000194138	132.118,76	2.277,76	0000194221	29.934,68	267,73	0000194322	27.706,71	235,04
0000194139	140.137,21	2.398,04	0000194222	140.546,25	1.202,09	0000194323	40.327,34	342,13
0000194140	78.997,98	545,18	0000194223	97.808,47	684,66	0000194324	40.422,47	342,91
0000194141	82.781,14	571,32	0000194224	5.114,53	46,03	0000194325	27.706,71	235,04
0000194142	258.967,79	2.090,25	0000194225	185.102,84	1.536,26	0000194326	27.706,71	235,04
0000194143	85.634,09	591,01	0000194226	92.346,25	609,72	0000194327	40.422,47	342,91
0000194144	85.413,52	589,48	0000194227	105.626,32	698,59	0000194328	40.422,47	342,91
0000194145	140.720,02	971,19	0000194230	61.889,42	304,06	0000194329	27.706,71	235,04
0000194146	143.956,56	993,51	0000194231	7.019,57	49,14	0000194330	27.706,71	235,04
0000194147	132.827,66	916,72	0000194232	5.264,40	36,85	0000194331	40.422,47	342,91
0000194148	20.030,74	178,48	0000194233	63.720,05	309,55	0000194332	39.900,84	338,51
0000194149	19.785,64	177,75	0000194234	1.986.542,85	15.047,06	0000194333	27.349,97	232,04
0000194150	19.539,58	177,01	0000194235	5.642,33	39,50	0000194334	36.942,28	313,38
0000194151	17.674,06	123,72	0000194236	66.586,62	318,15	0000194335	40.422,47	342,91
0000194152	3.779,48	26,46	0000194237	184.691,52	1.662,22	0000194336	40.422,47	309,26
0000194153	3.634,50	25,44	0000194238	279.619,50	2.516,58	0000194337	27.706,71	235,04
0000194155	38.937,72	342,68	0000194239	8.311,12	58,18	0000194338	27.706,71	235,04
0000194156	48.481,52	511,60	0000194240	8.311,12	58,18	0000194339	40.422,47	342,91
0000194157	946.933,67	2.677,23	0000194241	60.308,88	600,31	0000194340	40.422,47	342,91
0000194158	1.873.670,96	5.297,38	0000194242	8.311,12	58,18	0000194341	27.706,71	235,04
0000194159	1.874.336,40	5.299,25	0000194243	198.748,67	1.012,76	0000194342	27.706,71	235,04
0000194160	107.434,13	792,59	0000194244	8.311,12	58,18	0000194343	40.422,47	342,91
0000194161	1.088.367,47	3.077,10	0000194245	8.403,46	58,82	0000194344	40.422,47	342,91
0000194162	2.869.822,08	8.113,78	0000194246	8.403,46	58,82	0000194345	27.706,71	235,04
0000194163	785.116,96	1.683,94	0000194247	9.003,71	63,03	0000194346	27.706,71	235,04
0000194164	786.263,09	1.686,39	0000194248	89.213,36	386,03	0000194347	40.422,47	342,91
0000194165	791.943,55	1.698,57	0000194249	6.997,50	48,98	0000194348	39.900,84	338,51
0000194166	623.113,71	1.336,46	0000194250	6.997,50	48,98	0000194349	32.819,97	278,44
0000194167	283.694,47	608,48	0000194251	100.909,40	572,48	0000194351	32.582,14	276,40
0000194168	339.189,29	727,51	0000194252	108.284,64	605,67	0000194352	35.626,31	302,23
0000194169	282.639,81	606,22	0000194253	79.562,84	476,42	0000194353	35.626,31	302,23
0000194170	218.223,06	468,07	0000194254	6.798,96	47,59	0000194354	24.436,61	207,30
0000194171	915.887,57	2.589,48	0000194255	114.532,42	633,79	0000194355	24.436,61	207,30
0000194172	95.633,67	1.156,68	0000194256	70.904,36	331,10	0000194356	35.626,31	302,23
0000194173	115.980,12	1.017,84	0000194257	9.513,92	66,60	0000194357	35.626,31	302,23
0000194174	108.091,30	958,67	0000194258	74.338,19	445,34	0000194358	24.436,61	207,30
0000194175	129.296,20	1.117,71	0000194259	248.765,43	3.168,59	0000194359	24.436,61	207,30
0000194176	2.597,22	18,18	0000194260	248.765,43	3.168,59	0000194360	35.626,31	302,23
0000194177	35.961,57	237,87	0000194261	248.765,43	3.168,59	0000194361	35.626,31	302,23
0000194178	35.961,57	237,87	0000194262	248.765,43	3.168,59	0000194362	24.436,61	207,30
0000194179	35.961,57	237,87	0000194263	243.718,97	3.111,82	0000194363	29.323,93	248,78
0000194180	58.639,07	441,19	0000194264	248.765,43	3.168,59	0000194364	35.626,31	302,23
0000194181	182.493,87	1.516,69	0000194265	28.539,10	218,31	0000194365	35.854,63	304,17
0000194182	19.738,51	177,61	0000194266	23.782,59	201,76	0000194367	32.978,52	279,76
0000194183	83.984,47	799,89	0000194267	23.782,59	201,76	0000194368	36.062,33	305,94
0000194184	59.880,60	597,09	0000194268	23.782,59	227,44	0000194369	36.062,33	305,94
0000194187	30.678,86	620,82	0000194269	23.782,59	201,76	0000194370	24.733,89	209,82
0000194188	31.743,32	634,65	0000194270	23.782,59	201,76	0000194371	24.733,89	209,82
0000194189	63.079,26	1.042,02	0000194271	23.782,59	201,76	0000194372	30.051,94	254,94
0000194190	23.654,72	529,50	0000194272	36.228,80	307,35	0000194373	36.062,33	305,94
0000194191	73.095,22	734,55	0000194273	39.637,64	336,27	0000194374	24.733,89	209,82
0000194192	952.478,14	12.604,21	0000194274	39.637,64	336,27	0000194375	24.733,89	209,82
0000194193	44.298,26	684,66	0000194275	27.172,92	230,52	0000194376	36.062,33	305,94
0000194194	6.116,13	301,50	0000194276	23.782,59	201,76	0000194377	36.070,25	306,00
0000194195	34.403,24	581,35	0000194277	39.637,64	336,27	0000194378	24.733,89	209,82

0000194379	24.733,89	209,82	0000194473	59.665,88	446,32	0000194552	45.131,42	382,85
0000194380	36.062,33	305,94	0000194474	56.640,84	431,19	0000194553	45.131,42	382,85
0000194381	35.854,63	304,17	0000194475	55.120,91	423,59	0000194554	30.917,36	262,30
0000194382	24.855,44	210,87	0000194476	55.061,60	423,30	0000194555	30.917,36	262,30
0000194384	26.425,09	224,16	0000194477	63.803,06	467,01	0000194556	45.131,42	382,85
0000194385	28.889,23	245,08	0000194478	53.563,91	415,81	0000194557	45.131,42	382,85
0000194386	28.889,23	245,08	0000194479	52.874,38	412,36	0000194558	30.917,36	262,30
0000194387	23.782,59	201,76	0000194480	52.874,38	412,36	0000194559	30.917,36	295,66
0000194388	23.782,59	201,76	0000194481	52.874,38	412,36	0000194560	45.131,42	382,85
0000194389	34.667,08	294,10	0000194482	52.874,38	412,36	0000194561	42.428,13	359,94
0000194390	34.667,08	294,10	0000194483	53.563,91	415,81	0000194562	23.259,37	222,42
0000194391	23.782,59	201,76	0000194484	53.563,91	415,81	0000194563	42.366,81	359,82
0000194392	23.782,59	201,76	0000194485	52.874,38	412,36	0000194564	47.146,09	383,72
0000194393	28.889,23	245,08	0000194486	52.874,38	412,36	0000194565	47.786,69	386,92
0000194394	34.667,08	294,10	0000194487	53.563,91	415,81	0000194566	47.840,07	387,19
0000194395	23.782,59	201,76	0000194488	53.563,91	415,81	0000194567	47.282,52	384,40
0000194396	23.782,59	201,76	0000194489	52.874,38	412,36	0000194568	47.324,04	384,61
0000194397	34.667,08	294,10	0000194490	84.577,92	782,32	0000194569	47.371,49	384,85
0000194398	26.425,09	224,16	0000194491	53.563,91	415,81	0000194570	47.413,01	385,06
0000194399	34.667,08	294,10	0000194492	52.874,38	412,36	0000194571	48.065,47	388,32
0000194400	34.667,08	294,10	0000194493	52.874,38	412,36	0000194572	48.106,99	388,52
0000194401	23.782,59	201,76	0000194494	52.874,38	412,36	0000194573	47.549,43	385,74
0000194402	23.782,59	201,76	0000194495	52.874,38	412,36	0000194574	47.590,95	385,94
0000194403	34.667,08	294,10	0000194496	53.563,91	415,81	0000194575	47.632,47	386,15
0000194404	34.667,08	294,10	0000194497	53.563,91	415,81	0000194576	47.679,92	386,39
0000194405	23.782,59	201,76	0000194498	52.874,38	412,36	0000194577	76.749,91	723,61
0000194406	23.782,59	201,76	0000194499	52.874,38	412,36	0000194578	49.785,58	396,92
0000194407	34.667,08	294,10	0000194500	53.563,91	415,81	0000194579	37.679,52	336,39
0000194408	34.667,08	294,10	0000194501	53.563,91	415,81	0000194580	49.785,58	396,92
0000194409	23.782,59	201,76	0000194502	52.874,38	412,36	0000194581	37.679,52	336,39
0000194410	23.782,59	201,76	0000194503	70.249,05	674,86	0000194582	49.785,58	396,92
0000194411	34.667,08	294,10	0000194504	44.743,86	371,71	0000194583	37.679,52	336,39
0000194414	65.203,70	474,01	0000194505	44.192,24	368,95	0000194584	49.785,58	396,92
0000194415	67.889,63	487,44	0000194506	44.192,24	368,95	0000194585	37.679,52	336,39
0000194416	134.062,25	1.153,46	0000194507	44.192,24	368,95	0000194586	49.785,58	396,92
0000194417	131.786,06	1.136,39	0000194508	44.192,24	368,95	0000194587	37.679,52	336,39
0000194418	24.591,19	208,62	0000194509	44.743,86	371,71	0000194588	49.785,58	396,92
0000194419	23.782,59	201,76	0000194510	44.743,86	371,71	0000194589	37.679,52	336,39
0000194420	23.782,59	201,76	0000194511	44.192,24	368,95	0000194590	45.592,06	375,95
0000194421	23.782,59	201,76	0000194512	44.192,24	368,95	0000194591	44.826,90	372,12
0000194422	23.782,59	201,76	0000194513	52.874,38	412,36	0000194592	45.592,06	375,95
0000194423	23.782,59	201,76	0000194514	52.874,38	412,36	0000194593	746.920,21	8.365,51
0000194424	23.782,59	201,76	0000194515	53.563,91	415,81	0000194594	60.717,20	423,91
0000194425	23.782,59	201,76	0000194516	53.563,91	415,81	0000194595	69.737,43	464,91
0000194426	23.782,59	201,76	0000194517	52.874,38	412,36	0000194596	73.303,71	481,12
0000194427	23.782,59	201,76	0000194518	52.874,38	412,36	0000194597	92.596,61	535,07
0000194428	23.782,59	201,76	0000194519	53.563,91	415,81	0000194598	59.965,22	447,82
0000194429	34.180,86	289,97	0000194520	53.563,91	415,81	0000194600	79.749,56	546,74
0000194430	23.782,59	201,76	0000194521	52.874,38	412,36	0000194601	79.749,56	546,74
0000194431	23.782,59	201,76	0000194522	52.874,38	412,36	0000194602	59.966,73	447,82
0000194432	23.782,59	201,76	0000194523	68.281,29	489,40	0000194603	79.749,56	546,74
0000194433	23.782,59	201,76	0000194524	44.743,86	371,71	0000194604	79.749,56	546,74
0000194434	60.269,15	449,34	0000194525	44.192,24	368,95	0000194605	96.296,77	870,22
0000194435	23.782,59	201,76	0000194526	44.192,24	368,95	0000194606	96.296,77	870,22
0000194436	23.782,59	201,76	0000194527	44.192,24	368,95	0000194607	96.296,77	870,22
0000194437	23.782,59	201,76	0000194528	44.192,24	368,95	0000194608	73.528,94	699,46
0000194438	23.782,59	201,76	0000194529	44.743,86	371,71	0000194609	96.296,77	870,22
0000194439	23.782,59	201,76	0000194530	44.743,86	371,71	0000194610	96.296,77	870,22
0000194440	37.082,95	333,40	0000194531	44.192,24	368,95	0000194611	73.528,94	699,46
0000194441	23.782,59	201,76	0000194532	44.192,24	368,95	0000194612	4.914,09	34,40
0000194442	23.782,59	201,76	0000194533	44.192,24	368,95	0000194613	75.534,88	450,13
0000194443	23.782,59	201,76	0000194534	44.192,24	368,95	0000194614	158.597,54	1.723,36
0000194444	23.782,59	201,76	0000194535	44.743,86	371,71	0000194615	48.479,08	390,39
0000194445	36.052,36	328,25	0000194536	44.743,86	371,71	0000194616	6.819,38	61,37
0000194446	23.782,59	201,76	0000194537	44.192,24	368,95	0000194617	11.672,86	105,06
0000194447	19.026,07	181,92	0000194538	44.192,24	368,95	0000194618	105.995,29	942,95
0000194448	23.782,59	201,76	0000194539	44.743,86	371,71	0000194619	112.175,95	989,31
0000194449	45.131,42	382,85	0000194540	44.743,86	371,71	0000194620	32.908,92	311,83
0000194450	45.131,42	382,85	0000194541	44.192,24	368,95	0000194621	314.678,28	2.620,20
0000194451	46.517,36	380,58	0000194542	57.211,75	434,05	0000194622	325.694,44	2.250,15
0000194452	46.475,84	380,37	0000194543	69.305,95	667,78	0000194623	683.592,27	6.448,31
0000194453	46.428,39	380,13	0000194544	46.659,72	381,29	0000194624	305.853,03	2.552,97
0000194454	46.386,87	379,92	0000194545	46.742,76	381,70	0000194625	617.231,41	5.851,06
0000194455	46.932,56	382,65	0000194546	46.819,86	382,09	0000194626	296.557,38	2.482,13
0000194456	56.240,47	429,19	0000194547	46.902,90	382,50	0000194627	291.901,54	2.446,63
0000194457	55.447,14	425,23	0000194548	47.585,02	385,92	0000194628	287.251,04	2.411,20
0000194458	55.395,24	424,97	0000194549	47.804,48	387,01	0000194629	291.431,14	2.443,09
0000194459	55.343,34	424,71	0000194550	30.917,36	262,30	0000194630	283.327,52	2.381,29
0000194460	55.284,03	424,41	0000194551	30.917,36	262,30	0000194631	513.442,03	4.916,96

0000194632	222.357,90	1.916,61	0000194710	58.841,77	294,92	0000194790	34.318,53	92,62
0000194633	222.357,90	1.916,61	0000194711	23.441,62	57,93	0000194791	22.660,23	61,16
0000194634	222.357,90	1.916,61	0000194712	23.441,62	57,93	0000194792	22.660,23	61,16
0000194635	222.357,90	1.916,61	0000194713	23.441,62	57,93	0000194793	34.318,53	92,62
0000194636	222.357,90	1.916,61	0000194714	23.441,62	57,93	0000194794	22.660,23	61,16
0000194637	222.357,90	1.916,61	0000194715	23.441,62	57,93	0000194795	38.709,68	693,20
0000194638	69.867,49	427,46	0000194716	23.441,62	57,93	0000194796	35.162,42	86,86
0000194639	13.127,31	91,89	0000194717	119.827,44	866,95	0000194797	28.129,94	75,94
0000194640	13.127,31	91,89	0000194718	61.470,50	302,80	0000194798	58.363,19	293,48
0000194641	13.127,31	91,89	0000194719	23.441,62	57,93	0000194799	63.553,20	309,05
0000194642	13.127,31	91,89	0000194720	30.085,78	208,65	0000194800	28.129,94	75,94
0000194643	13.127,31	91,89	0000194721	66.130,84	316,78	0000194801	28.129,94	75,94
0000194644	13.127,31	91,89	0000194722	23.441,62	57,93	0000194802	28.129,94	75,94
0000194645	13.127,31	91,89	0000194723	23.441,62	57,93	0000194803	67.304,84	320,30
0000194646	71.336,98	332,40	0000194724	64.080,34	310,63	0000194804	28.129,94	75,94
0000194647	19.873,80	49,11	0000194725	13.127,31	91,89	0000194805	28.129,94	75,94
0000194648	19.873,80	49,11	0000194726	13.127,31	91,89	0000194806	28.129,94	75,94
0000194649	13.127,31	91,89	0000194727	13.127,31	91,89	0000194807	51.583,56	139,23
0000194650	75.836,89	345,90	0000194728	16.409,13	40,55	0000194808	66.167,24	178,59
0000194651	57.221,86	290,06	0000194729	13.127,31	91,89	0000194809	27.942,41	75,41
0000194652	13.127,31	91,89	0000194730	13.127,31	91,89	0000194810	27.942,41	75,41
0000194653	13.127,31	91,89	0000194731	13.127,31	91,89	0000194811	85.164,96	501,63
0000194654	13.127,31	91,89	0000194732	13.127,31	91,89	0000194812	66.008,17	316,41
0000194655	61.430,91	302,68	0000194733	13.127,31	91,89	0000194813	65.889,03	316,06
0000194656	13.127,31	91,89	0000194734	71.396,29	332,58	0000194814	27.707,99	74,79
0000194657	19.873,80	49,11	0000194735	13.127,31	91,89	0000194815	27.661,11	74,67
0000194658	87.249,04	511,01	0000194736	16.409,13	40,55	0000194816	54.522,57	147,17
0000194659	13.127,31	91,89	0000194737	77.897,85	537,48	0000194817	53.418,75	144,20
0000194660	13.127,31	91,89	0000194738	77.897,85	537,48	0000194818	50.234,59	269,09
0000194661	13.127,31	91,89	0000194741	871.338,83	8.138,03	0000194819	77.185,41	349,95
0000194662	13.127,31	91,89	0000194742	104.898,11	1.021,43	0000194820	27.332,92	73,77
0000194663	13.127,31	91,89	0000194743	669.243,93	5.322,43	0000194821	27.201,65	73,42
0000194664	9.845,48	68,92	0000194744	13.674,28	95,72	0000194822	27.192,27	73,38
0000194665	13.127,31	91,89	0000194745	13.127,31	91,89	0000194823	27.192,27	73,38
0000194666	13.127,31	91,89	0000194746	10.939,42	76,58	0000194824	27.192,27	73,38
0000194667	19.873,80	49,11	0000194747	10.939,42	76,58	0000194825	68.427,09	323,67
0000194668	63.702,17	309,50	0000194748	10.939,42	76,58	0000194826	51.394,52	138,72
0000194669	23.441,62	57,93	0000194749	10.939,42	76,58	0000194827	49.054,11	132,41
0000194670	92.536,42	534,80	0000194750	10.939,42	76,58	0000194828	21.063,70	56,85
0000194671	23.441,62	57,93	0000194751	10.939,42	76,58	0000194829	26.957,86	72,76
0000194672	23.441,62	57,93	0000194752	13.674,28	95,72	0000194830	28.032,27	75,67
0000194673	65.477,57	314,82	0000194753	13.127,31	91,89	0000194831	65.629,20	315,28
0000194674	32.473,18	215,81	0000194754	13.127,31	91,89	0000194832	22.386,74	60,41
0000194675	38.245,47	94,47	0000194755	16.409,13	40,55	0000194833	32.824,80	216,86
0000194676	17.086,13	42,22	0000194756	23.441,62	57,93	0000194834	22.308,60	60,21
0000194677	14.950,36	104,65	0000194757	23.441,62	57,93	0000194835	26.723,44	72,13
0000194678	31.871,22	78,78	0000194758	23.441,62	57,93	0000194836	80.868,11	360,99
0000194679	23.441,62	57,93	0000194759	20.511,41	55,36	0000194837	28.129,94	75,94
0000194680	23.441,62	57,93	0000194760	20.511,41	55,36	0000194838	28.129,94	75,94
0000194681	56.806,91	288,81	0000194761	23.441,62	57,93	0000194839	47.149,53	127,27
0000194682	34.407,95	221,61	0000194762	23.441,62	57,93	0000194840	26.919,41	66,48
0000194683	23.441,62	57,93	0000194763	22.432,85	60,55	0000194843	55.588,95	425,93
0000194684	23.441,62	57,93	0000194764	12.137,29	84,96	0000194844	50.947,60	402,73
0000194685	23.441,62	57,93	0000194765	12.137,29	84,96	0000194845	14.564,74	101,95
0000194686	79.274,45	356,21	0000194766	22.432,85	60,55	0000194846	14.564,74	101,95
0000194687	108.568,35	606,95	0000194767	33.884,86	91,48	0000194847	26.919,41	66,48
0000194688	15.332,69	107,33	0000194768	22.660,23	61,16	0000194848	40.661,83	109,76
0000194689	15.332,69	107,33	0000194769	70.329,82	329,38	0000194849	27.192,27	67,18
0000194690	15.332,69	107,33	0000194770	23.056,39	62,22	0000194850	27.192,27	67,18
0000194691	15.332,69	107,33	0000194771	17.338,98	46,78	0000194851	40.661,83	109,76
0000194692	15.332,69	107,33	0000194772	17.338,98	46,78	0000194852	108.510,43	606,69
0000194693	15.332,69	107,33	0000194773	23.056,39	62,22	0000194853	86.841,92	509,18
0000194694	15.332,69	107,33	0000194774	23.056,39	62,22	0000194854	20.806,78	51,40
0000194695	15.332,69	107,33	0000194775	17.338,98	46,78	0000194855	27.667,67	68,34
0000194696	15.332,69	107,33	0000194776	17.338,98	46,78	0000194856	20.806,78	51,40
0000194697	15.332,69	41,24	0000194777	23.056,39	62,22	0000194857	20.806,78	51,40
0000194698	38.762,72	234,68	0000194778	34.318,53	92,62	0000194858	33.201,20	82,02
0000194699	66.996,37	319,38	0000194779	89.538,43	387,01	0000194859	49.418,68	133,39
0000194700	15.332,69	107,33	0000194780	22.660,23	61,16	0000194860	32.630,73	88,09
0000194701	15.332,69	107,33	0000194781	34.318,53	92,62	0000194861	27.192,27	67,18
0000194702	15.332,69	107,33	0000194782	26.559,35	71,70	0000194862	49.418,68	133,39
0000194703	15.332,69	107,33	0000194783	17.798,05	43,95	0000194863	69.424,89	326,66
0000194704	15.332,69	107,33	0000194784	14.238,44	99,67	0000194864	32.630,73	88,09
0000194705	15.332,69	107,33	0000194785	26.559,35	71,70	0000194865	32.630,73	88,09
0000194706	15.332,69	107,33	0000194786	33.884,86	91,48	0000194866	59.914,10	298,13
0000194707	49.096,18	265,68	0000194787	22.660,23	61,16	0000194867	23.848,56	64,36
0000194708	70.925,95	331,17	0000194788	22.660,23	61,16	0000194868	15.752,77	42,52
0000194709	73.906,70	340,11	0000194789	33.884,86	91,48	0000194869	69.719,98	327,55

0000194870	15.752,77	42,52	0000194950	127.725,58	1.445,51	0000195141	48.683,85	342,73
0000194871	100.347,44	569,95	0000194951	142.109,32	1.574,96	0000195142	48.683,85	342,73
0000194872	15.752,77	42,52	0000194952	141.563,63	1.570,05	0000195143	48.683,85	342,73
0000194873	15.752,77	42,52	0000194953	146.379,96	1.613,40	0000195144	58.926,13	383,69
0000194874	15.752,77	42,52	0000194954	172.363,81	1.847,25	0000195145	58.926,13	383,69
0000194875	15.752,77	42,52	0000194955	64.230,96	404,91	0000195146	58.926,13	383,69
0000194876	23.848,56	64,36	0000194956	17.936,39	237,67	0000195147	58.926,13	383,69
0000194877	49.418,68	133,39	0000194957	79.137,12	355,80	0000195148	58.926,13	383,69
0000194878	32.630,73	88,09	0000194960	66.427,22	317,67	0000195149	58.926,13	383,69
0000194879	32.630,73	88,09	0000194961	138.506,88	741,67	0000195150	58.926,13	383,69
0000194880	49.418,68	133,39	0000194975	24.738,01	246,94	0000195151	58.926,13	383,69
0000194881	27.667,67	68,34	0000194996	185.636,78	1.966,71	0000195152	58.926,13	383,69
0000194884	52.779,42	612,66	0000194997	156.345,11	1.703,09	0000195153	58.926,13	383,69
0000194885	18.399,23	49,66	0000194998	159.606,80	1.732,44	0000195154	58.926,13	383,69
0000194886	18.399,23	49,66	0000194999	181.024,71	1.925,20	0000195155	58.926,13	383,69
0000194887	15.332,69	107,33	0000195000	176.817,47	1.887,34	0000195156	58.926,13	383,69
0000194888	67.344,84	320,42	0000195001	140.742,16	1.562,66	0000195157	58.926,13	383,69
0000194889	94.334,53	542,90	0000195002	144.003,86	1.592,01	0000195158	58.926,13	383,69
0000194890	15.332,69	107,33	0000195003	301.531,17	3.009,76	0000195159	58.926,13	383,69
0000194891	15.332,69	107,33	0000195004	313.545,67	3.117,89	0000195160	58.926,13	383,69
0000194892	15.332,69	107,33	0000195069	18.584,78	592,65	0000195161	58.926,13	383,69
0000194893	65.403,93	314,60	0000195081	40.285,12	349,42	0000195162	58.926,13	383,69
0000194894	15.332,69	107,33	0000195082	27.919,80	287,59	0000195163	58.926,13	383,69
0000194895	15.332,69	107,33	0000195083	74.798,46	521,98	0000195164	58.926,13	383,69
0000194896	15.332,69	107,33	0000195084	74.798,46	521,98	0000195165	58.926,13	383,69
0000194897	66.188,21	316,95	0000195085	74.798,46	521,98	0000195166	58.926,13	383,69
0000194898	15.332,69	107,33	0000195086	133.184,48	1.146,87	0000195167	58.926,13	383,69
0000194899	15.332,69	107,33	0000195087	129.402,61	1.460,60	0000195168	48.683,85	342,73
0000194900	15.332,69	107,33	0000195088	122.907,68	1.402,15	0000195169	48.683,85	342,73
0000194901	15.332,69	107,33	0000195089	129.751,08	1.463,74	0000195170	48.683,85	342,73
0000194902	15.332,69	107,33	0000195090	114.979,57	1.363,81	0000195171	48.683,85	342,73
0000194903	15.332,69	107,33	0000195091	102.134,30	1.261,04	0000195172	48.683,85	342,73
0000194904	15.332,69	107,33	0000195092	114.225,49	632,40	0000195173	48.683,85	342,73
0000194905	63.318,88	308,35	0000195093	104.564,57	932,22	0000195174	48.683,85	342,73
0000194906	15.332,69	107,33	0000195097	85.049,07	488,19	0000195175	48.683,85	342,73
0000194907	65.209,53	314,02	0000195098	108.218,28	945,29	0000195176	48.683,85	342,73
0000194908	15.332,69	107,33	0000195099	116.969,11	997,79	0000195177	48.683,85	342,73
0000194909	19.534,68	52,72	0000195100	48.683,85	342,73	0000195178	48.683,85	342,73
0000194910	58.111,83	292,73	0000195101	48.683,85	342,73	0000195179	48.683,85	342,73
0000194911	19.534,68	52,72	0000195102	48.683,85	342,73	0000195180	48.683,85	342,73
0000194912	65.040,12	313,51	0000195103	48.683,85	342,73	0000195181	48.683,85	342,73
0000194913	19.534,68	52,72	0000195104	48.683,85	342,73	0000195182	48.683,85	342,73
0000194914	19.534,68	52,72	0000195105	48.683,85	342,73	0000195183	48.683,85	342,73
0000194915	19.534,68	52,72	0000195106	48.683,85	342,73	0000195184	48.683,85	342,73
0000194916	76.492,78	347,87	0000195107	48.683,85	342,73	0000195185	48.683,85	342,73
0000194917	75.271,86	344,21	0000195108	48.683,85	342,73	0000195186	48.683,85	342,73
0000194918	19.534,68	52,72	0000195109	48.683,85	342,73	0000195187	48.683,85	342,73
0000194919	19.534,68	52,72	0000195110	48.683,85	342,73	0000195188	48.683,85	342,73
0000194920	24.418,35	60,32	0000195111	48.683,85	342,73	0000195189	48.683,85	342,73
0000194921	19.534,68	52,72	0000195112	48.683,85	342,73	0000195190	48.683,85	342,73
0000194922	19.534,68	52,72	0000195113	48.683,85	342,73	0000195191	48.683,85	342,73
0000194923	84.592,16	1.057,31	0000195114	48.683,85	342,73	0000195192	48.683,85	342,73
0000194924	83.714,30	1.049,41	0000195115	48.683,85	342,73	0000195193	48.683,85	342,73
0000194925	96.763,47	1.166,85	0000195116	48.683,85	342,73	0000195194	48.683,85	342,73
0000194926	81.721,34	1.031,47	0000195117	48.683,85	342,73	0000195195	48.683,85	342,73
0000194927	84.592,16	1.057,31	0000195118	48.683,85	342,73	0000195196	48.535,57	342,13
0000194928	83.714,30	1.049,41	0000195119	48.683,85	342,73	0000195197	48.683,85	342,73
0000194929	96.763,47	1.166,85	0000195120	48.683,85	342,73	0000195198	48.683,85	342,73
0000194930	81.721,34	1.031,47	0000195121	48.683,85	342,73	0000195199	48.683,85	342,73
0000194931	84.592,16	1.057,31	0000195122	48.683,85	342,73	0000195200	48.683,85	342,73
0000194932	83.714,30	1.049,41	0000195123	48.683,85	342,73	0000195201	48.683,85	342,73
0000194933	96.763,47	1.166,85	0000195124	48.683,85	342,73	0000195202	48.683,85	342,73
0000194934	127.725,58	1.445,51	0000195125	48.683,85	342,73	0000195203	48.683,85	342,73
0000194935	142.109,32	1.574,96	0000195126	48.683,85	342,73	0000195204	48.683,85	342,73
0000194936	141.563,63	1.570,05	0000195127	48.683,85	342,73	0000195205	48.683,85	342,73
0000194937	146.379,96	1.613,40	0000195128	48.683,85	342,73	0000195206	64.827,91	407,30
0000194938	81.721,34	1.031,47	0000195129	93.741,41	1.073,04	0000195207	80.971,85	361,31
0000194939	84.592,16	1.057,31	0000195130	93.741,41	1.073,04	0000195208	64.827,91	407,30
0000194940	83.714,30	1.049,41	0000195131	93.741,41	1.073,04	0000195209	64.827,91	407,30
0000194941	96.763,47	1.166,85	0000195132	631.982,27	9.681,71	0000195210	64.827,91	407,30
0000194942	81.721,34	1.031,47	0000195133	48.683,85	342,73	0000195211	64.827,91	407,30
0000194943	84.592,16	1.057,31	0000195134	48.683,85	342,73	0000195212	64.827,91	407,30
0000194944	83.714,30	1.049,41	0000195135	48.683,85	342,73	0000195213	64.827,91	407,30
0000194945	96.763,47	1.166,85	0000195136	48.683,85	342,73	0000195214	64.827,91	407,30
0000194946	81.721,34	1.031,47	0000195137	48.683,85	342,73	0000195215	64.827,91	407,30
0000194947	84.592,16	1.057,31	0000195138	48.683,85	342,73	0000195216	64.827,91	407,30
0000194948	83.714,30	1.049,41	0000195139	48.683,85	342,73	0000195217	64.827,91	407,30
0000194949	96.763,47	1.166,85	0000195140	48.683,85	342,73	0000195218	64.827,91	407,30

0000195219	48.683,85	342,73	0000195298	48.683,85	342,73	0000195378	5.771,61	40,40
0000195220	48.683,85	342,73	0000195299	48.683,85	342,73	0000195379	6.323,84	44,27
0000195221	48.683,85	342,73	0000195300	48.683,85	342,73	0000195380	18.313.167,40	132.589,39
0000195222	48.683,85	342,73	0000195301	48.683,85	342,73	0000195381	24.321,16	245,27
0000195223	48.683,85	342,73	0000195302	48.683,85	342,73	0000195382	123.498,69	888,98
0000195224	48.683,85	342,73	0000195303	48.683,85	342,73	0000195383	83.370,54	493,56
0000195225	48.683,85	342,73	0000195304	48.683,85	342,73	0000195384	925.982,94	10.018,80
0000195226	48.683,85	342,73	0000195305	48.683,85	342,73	0000195385	122.547,26	1.067,09
0000195227	48.683,85	342,73	0000195306	48.683,85	342,73	0000195386	411.989,57	5.387,84
0000195228	48.683,85	342,73	0000195307	48.683,85	342,73	0000195387	4.155,56	29,09
0000195229	48.683,85	342,73	0000195308	48.683,85	342,73	0000195388	17.196,44	216,78
0000195230	48.683,85	342,73	0000195309	48.683,85	342,73	0000195389	3.125,55	28,13
0000195231	48.683,85	342,73	0000195310	48.683,85	342,73	0000195390	52.475,45	410,37
0000195232	48.683,85	342,73	0000195311	48.683,85	342,73	0000195391	48.683,85	342,73
0000195233	48.683,85	342,73	0000195312	48.683,85	342,73	0000195392	29.897,91	787,05
0000195234	48.683,85	342,73	0000195313	48.683,85	342,73	0000195393	33.657,37	497,92
0000195235	48.683,85	342,73	0000195314	48.683,85	342,73	0000195394	33.285,06	218,25
0000195236	48.683,85	342,73	0000195315	48.683,85	342,73	0000195395	61.187,59	371,73
0000195237	48.683,85	342,73	0000195316	48.683,85	342,73	0000195396	4.155,56	29,09
0000195238	48.683,85	342,73	0000195317	48.683,85	342,73	0000195397	78.104,12	352,70
0000195239	48.683,85	342,73	0000195318	48.683,85	342,73	0000195398	36.628,63	847,63
0000195240	48.683,85	342,73	0000195319	48.683,85	342,73	0000195399	36.755,86	848,77
0000195242	48.683,85	342,73	0000195320	48.683,85	342,73	0000195400	36.755,86	848,77
0000195243	48.683,85	342,73	0000195321	48.683,85	342,73	0000195401	274.387,80	4.496,59
0000195244	48.683,85	342,73	0000195322	48.683,85	342,73	0000195402	385.944,54	2.867,67
0000195245	48.683,85	342,73	0000195323	48.683,85	342,73	0000195403	135.854,82	1.153,87
0000195246	48.683,85	342,73	0000195324	48.683,85	342,73	0000195404	70.246,04	499,22
0000195247	48.683,85	342,73	0000195325	48.683,85	342,73	0000195405	82.113,36	558,56
0000195248	48.683,85	342,73	0000195326	48.683,85	342,73	0000195406	61.518,33	302,94
0000195249	48.683,85	342,73	0000195327	48.683,85	342,73	0000195407	249.666,42	1.747,66
0000195250	48.683,85	342,73	0000195328	48.683,85	342,73	0000195408	2.970.155,89	35.641,87
0000195251	48.683,85	342,73	0000195329	48.683,85	342,73	0000195409	105.196,52	591,77
0000195252	48.683,85	342,73	0000195330	48.683,85	342,73	0000195410	13.005,73	118,01
0000195253	64.827,91	407,30	0000195331	48.683,85	342,73	0000195411	29.906,70	274,65
0000195254	64.827,91	407,30	0000195332	48.683,85	342,73	0000195412	3.922,02	27,45
0000195255	64.827,91	407,30	0000195333	48.683,85	342,73	0000195413	327.244,47	2.945,20
0000195256	64.827,91	407,30	0000195334	48.683,85	342,73	0000195414	1.363.242,67	16.358,91
0000195257	64.827,91	407,30	0000195335	48.683,85	342,73	0000195417	137.462,57	1.237,16
0000195258	64.827,91	407,30	0000195336	48.683,85	342,73	0000195418	388.696,55	3.498,27
0000195259	64.827,91	407,30	0000195337	58.926,13	383,69	0000195419	73.111,66	337,72
0000195260	64.827,91	407,30	0000195338	58.926,13	383,69	0000195420	70.105,01	328,71
0000195261	64.827,91	407,30	0000195339	58.926,13	383,69	0000195421	69.204,00	326,00
0000195262	64.827,91	407,30	0000195340	58.926,13	383,69	0000195422	86.903,75	509,46
0000195263	64.827,91	407,30	0000195341	58.926,13	383,69	0000195424	437.443,96	5.291,22
0000195264	64.827,91	407,30	0000195342	58.926,13	383,69	0000195425	196.138,18	2.576,53
0000195265	64.827,91	407,30	0000195343	58.926,13	383,69	0000195426	138.345,39	740,94
0000195266	64.827,91	407,30	0000195344	58.948,37	383,78	0000195427	5.875.328,30	44.212,95
0000195267	64.827,91	407,30	0000195345	58.926,13	383,69	0000195428	44.534,81	370,66
0000195268	64.827,91	407,30	0000195346	58.926,13	383,69	0000195429	28.875,81	277,95
0000195269	64.827,91	407,30	0000195347	58.926,13	383,69	0000195430	182.478,45	1.516,58
0000195270	64.827,91	407,30	0000195348	58.926,13	383,69	0000195431	86.607,40	494,42
0000195271	64.827,91	407,30	0000195349	58.926,13	383,69	0000195432	224.002,10	2.312,00
0000195272	64.827,91	407,30	0000195350	58.926,13	383,69	0000195433	81.721,34	1.031,47
0000195273	64.827,91	407,30	0000195352	78.097,89	1.248,58	0000195434	84.592,16	1.057,31
0000195274	64.827,91	407,30	0000195353	74.230,59	1.205,07	0000195435	83.714,30	1.049,41
0000195275	64.827,91	407,30	0000195354	187.960,01	2.484,53	0000195436	96.763,47	1.166,85
0000195276	64.827,91	407,30	0000195355	74.546,47	520,72	0000195437	81.721,34	1.031,47
0000195277	64.827,91	407,30	0000195356	4.155,56	29,09	0000195438	84.592,16	1.057,31
0000195278	64.827,91	407,30	0000195358	82.813,79	792,86	0000195439	83.714,30	1.049,41
0000195279	64.827,91	407,30	0000195359	108.861,80	949,15	0000195440	96.763,47	1.166,85
0000195280	64.827,91	407,30	0000195360	74.738,55	596,42	0000195441	81.721,34	1.031,47
0000195281	64.827,91	407,30	0000195361	50.450,18	400,24	0000195442	84.592,16	1.057,31
0000195282	64.827,91	407,30	0000195362	42.211,41	359,05	0000195443	83.714,30	1.049,41
0000195283	64.827,91	407,30	0000195363	42.063,12	358,31	0000195444	96.763,47	1.166,85
0000195284	64.827,91	407,30	0000195364	50.635,53	401,17	0000195445	127.725,58	1.445,51
0000195285	64.827,91	407,30	0000195365	50.450,18	400,24	0000195446	142.109,32	1.574,96
0000195286	64.827,91	407,30	0000195366	42.211,41	359,05	0000195447	141.563,63	1.570,05
0000195287	64.827,91	407,30	0000195367	42.063,12	358,31	0000195448	146.397,75	1.613,56
0000195288	64.827,91	407,30	0000195368	14.287,27	100,01	0000195449	81.721,34	1.031,47
0000195289	64.827,91	407,30	0000195369	8.680,50	60,76	0000195450	84.592,16	1.057,31
0000195290	64.827,91	407,30	0000195370	10.071,46	70,50	0000195451	83.714,30	1.049,41
0000195291	48.683,85	342,73	0000195371	4.040,13	28,28	0000195452	96.763,47	1.166,85
0000195292	48.683,85	342,73	0000195372	8.570,84	60,00	0000195453	81.721,34	1.031,47
0000195293	48.683,85	342,73	0000195373	15.669,92	109,69	0000195454	80.944,32	1.024,48
0000195294	48.683,85	342,73	0000195374	7.503,09	52,52	0000195455	83.714,30	1.049,41
0000195295	48.683,85	342,73	0000195375	5.771,61	40,40	0000195456	96.763,47	1.166,85
0000195296	48.683,85	342,73	0000195376	5.771,61	40,40	0000195457	81.721,34	1.031,47
0000195297	48.683,85	342,73	0000195377	5.771,61	40,40	0000195458	84.592,16	1.057,31

0000195459	83.714,30	1.049,41	0000195538	39.307,33	344,53	0000195622	65.995,71	477,97
0000195460	96.763,47	1.166,85	0000195539	84.592,16	1.057,31	0000195623	65.995,71	477,97
0000195461	127.725,58	1.445,51	0000195540	83.714,30	1.049,41	0000195624	66.188,49	478,93
0000195462	142.109,32	1.574,96	0000195541	96.763,47	1.166,85	0000195625	55.290,95	424,44
0000195463	141.563,63	1.570,05	0000195542	127.725,58	1.445,51	0000195626	65.995,71	477,97
0000195464	146.379,96	1.613,40	0000195543	142.109,32	1.574,96	0000195627	55.290,95	424,44
0000195465	81.721,34	1.031,47	0000195544	141.563,63	1.570,05	0000195628	66.188,49	478,93
0000195466	84.592,16	1.057,31	0000195545	146.379,96	1.613,40	0000195629	55.290,95	424,44
0000195467	83.714,30	1.049,41	0000195547	81.721,34	1.031,47	0000195630	65.995,71	477,97
0000195468	96.763,47	1.166,85	0000195548	84.592,16	1.057,31	0000195631	55.290,95	424,44
0000195469	81.721,34	1.031,47	0000195549	83.714,30	1.049,41	0000195632	66.188,49	478,93
0000195470	84.592,16	1.057,31	0000195550	96.763,47	1.166,85	0000195633	65.995,71	477,97
0000195471	83.714,30	1.049,41	0000195551	81.721,34	1.031,47	0000195634	55.290,95	424,44
0000195472	96.763,47	1.166,85	0000195552	84.592,16	1.057,31	0000195635	55.290,95	424,44
0000195473	81.721,34	1.031,47	0000195553	83.714,30	1.049,41	0000195636	66.188,49	478,93
0000195474	84.592,16	1.057,31	0000195554	96.763,47	1.166,85	0000195637	65.995,71	477,97
0000195475	83.714,30	1.049,41	0000195555	81.721,34	1.031,47	0000195638	55.290,95	424,44
0000195476	96.763,47	1.166,85	0000195556	84.592,16	1.057,31	0000195639	55.290,95	424,44
0000195477	127.725,58	1.445,51	0000195557	83.714,30	1.049,41	0000195640	66.188,49	478,93
0000195478	142.109,32	1.574,96	0000195558	96.763,47	1.166,85	0000195641	65.995,71	477,97
0000195479	141.563,63	1.570,05	0000195559	127.725,58	1.445,51	0000195642	55.290,95	424,44
0000195480	146.379,96	1.613,40	0000195560	142.109,32	1.574,96	0000195643	55.290,95	424,44
0000195481	81.721,34	1.031,47	0000195561	141.563,63	1.570,05	0000195644	66.188,49	478,93
0000195482	84.592,16	1.057,31	0000195562	146.379,96	1.613,40	0000195645	55.290,95	424,44
0000195483	83.714,30	1.049,41	0000195563	81.721,34	1.031,47	0000195646	65.995,71	477,97
0000195484	96.763,47	1.166,85	0000195564	84.592,16	1.057,31	0000195647	65.995,71	477,97
0000195485	81.721,34	1.031,47	0000195565	83.714,30	1.049,41	0000195648	66.188,49	478,93
0000195486	84.592,16	1.057,31	0000195566	96.763,47	1.166,85	0000195649	55.290,95	424,44
0000195487	83.714,30	1.049,41	0000195567	81.721,34	1.031,47	0000195650	65.995,71	477,97
0000195488	96.763,47	1.166,85	0000195568	84.592,16	1.057,31	0000195651	65.995,71	477,97
0000195489	81.721,34	1.031,47	0000195569	83.714,30	1.049,41	0000195652	66.188,49	478,93
0000195490	84.592,16	1.057,31	0000195570	96.763,47	1.166,85	0000195653	55.290,95	424,44
0000195491	96.763,47	1.166,85	0000195571	81.721,34	1.031,47	0000195654	65.995,71	477,97
0000195492	96.763,47	1.166,85	0000195572	84.592,16	1.057,31	0000195655	65.995,71	477,97
0000195493	127.725,58	1.445,51	0000195573	83.714,30	1.049,41	0000195656	42.303,79	317,21
0000195494	142.109,32	1.574,96	0000195574	96.763,47	1.166,85	0000195657	34.057,60	284,22
0000195495	141.563,63	1.570,05	0000195575	127.725,58	1.445,51	0000195658	42.303,79	317,21
0000195496	211.249,14	2.197,22	0000195576	142.109,32	1.574,96	0000195659	34.057,60	284,22
0000195497	81.721,34	1.031,47	0000195577	141.563,63	1.570,05	0000195660	42.303,79	317,21
0000195499	83.714,30	1.049,41	0000195578	146.379,96	1.613,40	0000195661	34.057,60	284,22
0000195500	96.763,47	1.166,85	0000195579	81.721,34	1.031,47	0000195662	42.303,79	317,21
0000195501	81.721,34	1.031,47	0000195580	84.592,16	1.057,31	0000195663	34.057,60	284,22
0000195502	84.592,16	1.057,31	0000195581	23.168,13	62,53	0000195664	42.303,79	317,21
0000195503	83.714,30	1.049,41	0000195582	19.534,68	52,72	0000195665	34.057,60	284,22
0000195504	96.763,47	1.166,85	0000195583	19.534,68	52,72	0000195666	42.303,79	317,21
0000195505	81.721,34	1.031,47	0000195584	19.534,68	52,72	0000195667	42.303,79	317,21
0000195506	84.592,16	1.057,31	0000195585	19.534,68	52,72	0000195668	34.057,60	284,22
0000195507	83.714,30	1.049,41	0000195586	19.534,68	52,72	0000195669	42.303,79	317,21
0000195508	96.763,47	1.166,85	0000195587	19.534,68	52,72	0000195670	34.057,60	284,22
0000195509	127.725,58	1.445,51	0000195588	19.534,68	52,72	0000195671	42.303,79	317,21
0000195510	142.109,32	1.574,96	0000195589	157.416,67	826,77	0000195672	34.057,60	284,22
0000195511	141.563,63	1.570,05	0000195590	226.741,47	3.805,72	0000195673	42.303,79	317,21
0000195512	146.379,96	1.613,40	0000195596	38.757,43	104,61	0000195674	34.057,60	284,22
0000195513	81.721,34	1.031,47	0000195597	69.360,81	326,47	0000195675	42.303,79	317,21
0000195514	84.592,16	1.057,31	0000195598	6.852,06	47,96	0000195676	34.057,60	284,22
0000195515	83.714,30	1.049,41	0000195599	99.847,83	1.194,61	0000195677	42.303,79	317,21
0000195516	96.763,47	1.166,85	0000195600	80.910,23	1.024,17	0000195678	34.057,60	284,22
0000195517	81.721,34	1.031,47	0000195601	82.600,69	1.039,39	0000195680	86.697,39	668,17
0000195518	84.592,16	1.057,31	0000195602	97.734,76	1.175,59	0000195681	41.429,39	470,57
0000195519	83.714,30	1.049,41	0000195603	99.847,83	1.194,61	0000195682	112.060,99	708,29
0000195520	96.763,47	1.166,85	0000195604	80.910,23	1.024,17	0000195683	84.210,51	484,83
0000195521	81.721,34	1.031,47	0000195605	82.600,69	1.039,39	0000195684	71.224,18	432,89
0000195522	84.592,16	1.057,31	0000195606	115.306,65	1.333,74	0000195685	76.061,82	528,30
0000195523	83.714,30	1.049,41	0000195607	81.500,56	1.029,49	0000195686	76.061,82	528,30
0000195524	96.763,47	1.166,85	0000195608	389.874,70	3.804,85	0000195687	95.138,81	861,53
0000195525	127.725,58	1.445,51	0000195609	65.995,71	477,97	0000195688	204.761,90	2.138,84
0000195526	142.109,32	1.574,96	0000195610	65.995,71	477,97	0000195689	173.992,56	1.861,91
0000195527	141.563,63	1.570,05	0000195611	65.995,71	477,97	0000195690	206.667,37	2.155,99
0000195528	146.379,96	1.613,40	0000195612	66.188,49	478,93	0000195691	70.664,00	719,96
0000195529	81.721,34	1.031,47	0000195613	65.995,71	477,97	0000195692	75.839,18	751,02
0000195530	84.592,16	1.057,31	0000195614	65.995,71	477,97	0000195693	75.846,59	751,06
0000195531	76.877,17	987,87	0000195615	65.995,71	477,97	0000195694	55.519,94	284,95
0000195532	96.763,47	1.166,85	0000195616	66.188,49	478,93	0000195695	55.519,94	284,95
0000195533	81.721,34	1.031,47	0000195617	65.995,71	477,97	0000195696	65.944,20	477,71
0000195534	84.592,16	1.057,31	0000195618	65.995,71	477,97	0000195697	66.746,13	481,72
0000195535	83.714,30	1.049,41	0000195619	65.995,71	477,97	0000195698	83.131,73	771,48
0000195536	96.763,47	1.166,85	0000195620	66.188,49	478,93	0000195703	21.807,97	183,81
0000195537	81.721,34	1.031,47	0000195621	65.995,71	477,97	0000195704	3.878,52	27,15

0000195706	26.452,98	280,25	0000195793	71.292,76	332,27	0000195875	145.114,93	1.236,35
0000195707	63.017,10	400,06	0000195794	116.733,63	643,69	0000195876	54.475,12	373,71
0000195709	2.597,22	18,18	0000195795	65.854,56	436,38	0000195877	177.024,92	1.475,68
0000195710	6.094,82	42,66	0000195796	57.365,50	640,17	0000195879	155.670,31	1.315,52
0000195711	93.188,00	707,12	0000195797	84.940,34	487,75	0000195880	54.475,12	373,71
0000195712	67.393,64	320,57	0000195799	127.356,17	1.103,16	0000195881	81.967,34	557,83
0000195713	67.393,64	320,57	0000195800	78.849,07	471,91	0000195882	148.132,55	1.258,98
0000195715	82.053,75	476,21	0000195801	17.393,68	75,32	0000195883	73.870,93	517,34
0000195716	2.323.088,94	19.980,91	0000195802	80.636,39	779,80	0000195884	116.755,24	1.023,65
0000195717	66.025,44	674,90	0000195803	73.832,58	738,98	0000195885	82.204,60	559,01
0000195721	120.990,71	1.384,90	0000195804	83.663,94	797,96	0000195886	141.081,55	1.206,10
0000195722	99.004,96	890,01	0000195805	83.663,94	797,96	0000195887	121.567,12	1.059,74
0000195723	86.652,73	815,90	0000195806	73.832,58	738,98	0000195888	109.956,32	972,66
0000195724	86.882,58	817,28	0000195807	195.194,07	2.345,52	0000195889	11.987,19	131,86
0000195725	22.569,50	721,10	0000195808	83.846,18	799,06	0000195891	7.982,58	71,84
0000195726	18.970,60	688,71	0000195809	55.625,89	202,76	0000195892	247.308,87	2.002,81
0000195727	26.033,16	752,27	0000195810	4.262,11	29,83	0000195893	130.471,69	1.126,53
0000195728	34.340,89	827,04	0000195811	36.599,82	330,99	0000195894	91.465,06	833,98
0000195729	32.639,31	811,72	0000195812	134.589,15	1.157,41	0000195895	84.695,81	783,21
0000195730	28.051,04	770,43	0000195813	187.473,42	1.554,04	0000195896	80.432,58	550,15
0000195731	18.756,40	686,78	0000195814	189.699,37	1.570,74	0000195897	54.475,12	373,71
0000195732	25.067,27	743,58	0000195815	112.861,08	994,45	0000195898	114.449,39	1.006,36
0000195733	86.361,83	1.341,55	0000195816	160.835,58	1.354,26	0000195899	131.235,36	1.132,26
0000195734	55.631,60	285,28	0000195818	151.031,25	1.280,72	0000195900	130.419,79	1.126,14
0000195735	65.946,37	316,23	0000195820	495.103,03	3.861,26	0000195901	54.475,12	373,71
0000195737	107.554,18	793,32	0000195821	115.256,70	724,27	0000195902	184.979,04	1.535,33
0000195738	107.554,18	793,32	0000195822	171.421,11	1.433,65	0000195903	228.775,30	1.863,80
0000195739	55.580,14	629,46	0000195823	66.980,91	482,89	0000195904	90.723,63	828,42
0000195740	73.435,26	736,59	0000195824	162.086,51	1.363,64	0000195905	54.475,12	373,71
0000195741	74.755,00	744,51	0000195825	157.141,17	1.326,55	0000195906	112.781,17	993,85
0000195743	56.315,64	633,87	0000195826	104.759,15	671,79	0000195907	142.920,30	1.219,89
0000195744	82.703,13	1.040,31	0000195828	225.137,71	1.836,52	0000195908	120.929,49	1.054,96
0000195745	74.755,00	744,51	0000195829	55.474,05	375,55	0000195909	105.448,43	938,85
0000195746	70.691,97	720,13	0000195830	55.474,05	375,55	0000195910	115.016,64	1.010,61
0000195747	69.379,63	712,26	0000195831	67.261,45	402,18	0000195911	3.152.058,85	33.392,60
0000195749	19.534,68	102,24	0000195832	76.403,24	287,30	0000195912	81.934,53	984,49
0000195750	209.044,70	2.177,38	0000195833	157.802,50	1.331,51	0000195913	103.152,77	1.530,45
0000195751	104.598,43	1.394,26	0000195834	93.154,41	613,76	0000195914	175.591,96	2.345,39
0000195752	52.384,63	275,54	0000195835	93.154,41	613,76	0000195915	71.710,21	907,81
0000195753	82.702,25	792,19	0000195836	222.009,37	1.813,06	0000195916	103.152,77	1.530,45
0000195754	109.705,12	1.283,33	0000195837	78.089,67	538,44	0000195917	69.923,25	715,52
0000195755	106.064,70	1.250,56	0000195838	97.796,87	881,47	0000195918	78.286,58	1.000,56
0000195756	78.735,60	768,39	0000195839	80.781,06	551,90	0000195919	425.063,86	5.151,95
0000195757	109.705,12	1.283,33	0000195840	54.475,12	373,71	0000195920	425.063,86	5.151,95
0000195758	95.462,26	1.155,14	0000195841	86.853,37	799,39	0000195921	424.051,81	5.140,56
0000195759	121.156,01	874,93	0000195842	54.475,12	373,71	0000195922	417.993,96	5.072,41
0000195760	233.710,32	2.999,22	0000195843	54.475,12	373,71	0000195923	441.271,15	5.334,28
0000195761	233.710,32	2.999,22	0000195844	54.475,12	373,71	0000195924	416.128,89	5.051,43
0000195762	189.707,19	2.504,19	0000195845	54.475,12	373,71	0000195925	443.136,22	5.355,26
0000195763	131.036,36	1.844,14	0000195846	59.469,78	385,00	0000195926	443.136,22	5.355,26
0000195764	233.710,32	2.999,22	0000195847	62.466,58	391,53	0000195927	416.128,89	5.051,43
0000195765	233.710,32	2.999,22	0000195848	95.950,71	867,62	0000195928	441.271,15	5.334,28
0000195766	189.707,19	2.504,19	0000195849	132.006,45	1.138,04	0000195929	417.993,96	5.072,41
0000195767	189.707,19	2.504,19	0000195850	77.681,88	536,40	0000195930	417.993,96	5.072,41
0000195768	160.371,78	2.174,16	0000195851	69.044,22	493,21	0000195931	416.128,89	5.051,43
0000195769	233.710,32	2.999,22	0000195852	54.475,12	373,71	0000195932	416.128,89	5.051,43
0000195770	189.707,19	2.504,19	0000195853	117.444,77	1.028,83	0000195933	417.993,96	5.072,41
0000195771	189.707,19	2.504,19	0000195854	153.878,63	1.302,08	0000195934	417.993,96	5.072,41
0000195772	233.710,32	2.999,22	0000195855	54.475,12	373,71	0000195935	441.271,15	5.334,28
0000195773	233.710,32	2.999,22	0000195856	54.475,12	373,71	0000195936	416.128,89	5.051,43
0000195774	189.707,19	2.504,19	0000195857	54.475,12	373,71	0000195937	443.136,22	5.355,26
0000195775	131.036,36	1.844,14	0000195858	54.475,12	373,71	0000195938	443.136,22	5.355,26
0000195776	233.710,32	2.999,22	0000195859	148.733,11	1.263,49	0000195939	416.128,89	5.051,43
0000195777	233.710,32	2.999,22	0000195860	110.579,12	977,33	0000195940	441.271,15	5.334,28
0000195778	189.707,19	2.504,19	0000195861	45.577,97	333,06	0000195941	417.993,96	5.072,41
0000195779	189.707,19	2.504,19	0000195862	132.658,91	1.142,93	0000195942	417.993,96	5.072,41
0000195780	233.710,32	2.999,22	0000195863	64.929,29	472,64	0000195943	416.128,89	5.051,43
0000195781	233.710,32	2.999,22	0000195864	121.737,64	1.061,02	0000195944	416.128,89	5.051,43
0000195782	189.707,19	2.504,19	0000195865	102.319,60	915,39	0000195945	417.993,96	5.072,41
0000195783	189.707,19	2.504,19	0000195866	181.012,39	1.505,58	0000195946	417.993,96	5.072,41
0000195784	233.710,32	2.999,22	0000195867	50.113,74	398,56	0000195947	441.271,15	5.334,28
0000195785	233.710,32	2.999,22	0000195868	68.799,55	491,99	0000195948	416.128,89	5.051,43
0000195786	189.707,19	2.504,19	0000195869	239.454,47	1.943,90	0000195949	443.136,22	5.355,26
0000195787	189.707,19	2.504,19	0000195870	132.948,06	1.145,10	0000195950	443.136,22	5.355,26
0000195788	160.371,78	2.174,16	0000195871	99.635,62	895,26	0000195951	416.128,89	5.051,43
0000195789	233.710,32	2.999,22	0000195872	113.974,87	1.002,80	0000195952	441.271,15	5.334,28
0000195790	189.707,19	2.504,19	0000195873	68.473,32	490,36	0000195953	417.993,96	5.072,41
0000195791	189.707,19	2.504,19	0000195874	126.920,24	1.099,89	0000195954	417.993,96	5.072,41

0000195955	416.128,89	5.051,43	0000196034	81.721,34	1.031,47	0000196122	84.592,16	1.057,31
0000195956	416.128,89	5.051,43	0000196035	84.592,16	1.057,31	0000196123	83.714,30	1.049,41
0000195957	417.993,96	5.072,41	0000196036	83.714,30	1.049,41	0000196124	96.763,47	1.166,85
0000195958	417.993,96	5.072,41	0000196038	96.763,47	1.166,85	0000196125	81.721,34	1.031,47
0000195959	416.128,89	5.051,43	0000196039	81.721,34	1.031,47	0000196126	84.592,16	1.057,31
0000195960	416.128,89	5.051,43	0000196040	84.592,16	1.057,31	0000196128	83.714,30	1.049,41
0000195961	417.993,96	5.072,41	0000196041	83.714,30	1.049,41	0000196130	96.763,47	1.166,85
0000195962	443.136,22	5.355,26	0000196042	96.763,47	1.166,85	0000196131	81.721,34	1.031,47
0000195963	416.128,89	5.051,43	0000196043	127.725,58	1.445,51	0000196132	84.592,16	1.057,31
0000195964	416.128,89	5.051,43	0000196044	142.109,32	1.574,96	0000196133	83.714,30	1.049,41
0000195965	443.136,22	5.355,26	0000196045	95.941,92	867,55	0000196134	96.763,47	1.166,85
0000195966	417.993,96	5.072,41	0000196047	141.563,63	1.570,05	0000196135	127.725,58	1.445,51
0000195967	416.128,89	5.051,43	0000196048	146.379,96	1.613,40	0000196136	142.109,32	1.574,96
0000195968	416.128,89	5.051,43	0000196049	81.721,34	1.031,47	0000196137	141.563,63	1.570,05
0000195969	417.993,96	5.072,41	0000196050	84.592,16	1.057,31	0000196138	146.379,96	1.613,40
0000195970	417.993,96	5.072,41	0000196051	83.714,30	1.049,41	0000196139	81.721,34	1.031,47
0000195971	441.271,15	5.334,28	0000196052	96.763,47	1.166,85	0000196140	84.592,16	1.057,31
0000195972	416.128,89	5.051,43	0000196053	81.721,34	1.031,47	0000196141	83.714,30	1.049,41
0000195973	443.136,22	5.355,26	0000196054	84.592,16	1.057,31	0000196142	96.763,47	1.166,85
0000195974	443.136,22	5.355,26	0000196055	83.714,30	1.049,41	0000196143	81.721,34	1.031,47
0000195975	416.128,89	5.051,43	0000196056	96.763,47	1.166,85	0000196144	84.592,16	1.057,31
0000195976	441.271,15	5.334,28	0000196057	81.721,34	1.031,47	0000196145	83.714,30	1.049,41
0000195977	417.993,96	5.072,41	0000196058	84.592,16	1.057,31	0000196146	96.763,47	1.166,85
0000195978	417.993,96	5.072,41	0000196059	83.714,30	1.049,41	0000196147	81.721,34	1.031,47
0000195979	441.271,15	5.334,28	0000196060	96.763,47	1.166,85	0000196148	84.592,16	1.057,31
0000195980	416.128,89	5.051,43	0000196061	127.725,58	1.445,51	0000196149	83.714,30	1.049,41
0000195981	443.136,22	5.355,26	0000196062	142.109,32	1.574,96	0000196150	96.763,47	1.166,85
0000195982	443.136,22	5.355,26	0000196063	141.563,63	1.570,05	0000196151	127.725,58	1.445,51
0000195983	441.271,15	5.334,28	0000196064	146.379,96	1.613,40	0000196152	142.109,32	1.574,96
0000195984	441.271,15	5.334,28	0000196065	81.721,34	1.031,47	0000196153	141.563,63	1.570,05
0000195985	417.993,96	5.072,41	0000196066	84.592,16	1.057,31	0000196154	146.379,96	1.613,40
0000195986	868.456,61	10.140,12	0000196067	83.714,30	1.049,41	0000196155	81.721,34	1.031,47
0000195987	869.854,21	10.155,84	0000196069	96.763,47	1.166,85	0000196156	84.592,16	1.057,31
0000195988	869.854,21	10.155,84	0000196070	81.721,34	1.031,47	0000196157	83.714,30	1.049,41
0000195989	868.456,61	10.140,12	0000196071	84.592,16	1.057,31	0000196158	96.763,47	1.166,85
0000195990	66.481,06	413,91	0000196072	83.714,30	1.049,41	0000196159	81.721,34	1.031,47
0000195991	50.532,90	350,12	0000196073	81.721,34	1.031,47	0000196160	84.592,16	1.057,31
0000195992	52.810,57	359,23	0000196074	84.592,16	1.057,31	0000196161	83.714,30	1.049,41
0000195993	59.593,17	386,36	0000196075	83.714,30	1.049,41	0000196162	96.763,47	1.166,85
0000195994	65.828,60	411,30	0000196076	96.763,47	1.166,85	0000196163	84.592,16	1.057,31
0000195995	82.130,86	492,79	0000196078	96.763,47	1.166,85	0000196164	84.592,16	1.057,31
0000195996	22.515,44	720,61	0000196079	127.725,58	1.445,51	0000196165	83.714,30	1.049,41
0000195997	18.497,57	167,95	0000196080	142.109,32	1.574,96	0000196166	96.763,47	1.166,85
0000195999	33.967,40	317,83	0000196081	141.563,63	1.570,05	0000196167	127.725,58	1.445,51
0000196000	83.714,30	1.049,41	0000196082	146.379,96	1.613,40	0000196168	142.109,32	1.574,96
0000196001	96.763,47	1.166,85	0000196083	81.721,34	1.031,47	0000196169	141.563,63	1.570,05
0000196002	81.721,34	1.031,47	0000196084	84.592,16	1.057,31	0000196170	146.379,96	1.613,40
0000196003	84.592,16	1.057,31	0000196085	83.714,30	1.049,41	0000196171	81.721,34	1.031,47
0000196004	83.714,30	1.049,41	0000196086	96.763,47	1.166,85	0000196172	84.592,16	1.057,31
0000196005	96.763,47	1.166,85	0000196088	81.721,34	1.031,47	0000196173	83.714,30	1.049,41
0000196006	81.721,34	1.031,47	0000196089	84.592,16	1.057,31	0000196174	96.763,47	1.166,85
0000196007	84.592,16	1.057,31	0000196090	83.714,30	1.049,41	0000196175	81.721,34	1.031,47
0000196008	83.714,30	1.049,41	0000196091	96.763,47	1.166,85	0000196176	84.592,16	1.057,31
0000196009	96.763,47	1.166,85	0000196092	81.721,34	1.031,47	0000196177	83.714,30	1.049,41
0000196010	127.725,58	1.445,51	0000196093	84.592,16	1.057,31	0000196178	96.763,47	1.166,85
0000196011	142.109,32	1.574,96	0000196094	83.714,30	1.049,41	0000196179	81.721,34	1.031,47
0000196012	141.563,63	1.570,05	0000196095	96.763,47	1.166,85	0000196180	84.592,16	1.057,31
0000196013	146.379,96	1.613,40	0000196096	126.201,20	1.431,79	0000196181	83.714,30	1.049,41
0000196014	81.721,34	1.031,47	0000196097	142.109,32	1.574,96	0000196182	96.763,47	1.166,85
0000196015	84.592,16	1.057,31	0000196098	141.563,63	1.570,05	0000196183	127.725,58	1.445,51
0000196016	83.714,30	1.049,41	0000196099	146.379,96	1.613,40	0000196184	142.109,32	1.574,96
0000196017	96.763,47	1.166,85	0000196101	81.721,34	1.031,47	0000196185	141.563,63	1.570,05
0000196018	81.721,34	1.031,47	0000196103	84.592,16	1.057,31	0000196186	146.379,96	1.613,40
0000196019	84.592,16	1.057,31	0000196104	83.714,30	1.049,41	0000196187	81.721,34	1.031,47
0000196020	83.714,30	1.049,41	0000196105	96.763,47	1.166,85	0000196188	84.592,16	1.057,31
0000196021	96.763,47	1.166,85	0000196106	81.721,34	1.031,47	0000196189	83.714,30	1.049,41
0000196022	81.721,34	1.031,47	0000196107	84.592,16	1.057,31	0000196190	96.763,47	1.166,85
0000196023	84.592,16	1.057,31	0000196108	83.714,30	1.049,41	0000196191	81.721,34	1.031,47
0000196024	83.714,30	1.049,41	0000196109	96.763,47	1.166,85	0000196192	84.592,16	1.057,31
0000196025	96.763,47	1.166,85	0000196110	81.721,34	1.031,47	0000196193	83.714,30	1.049,41
0000196026	142.109,32	1.574,96	0000196112	84.592,16	1.057,31	0000196194	96.763,47	1.166,85
0000196027	127.725,58	1.445,51	0000196113	83.714,30	1.049,41	0000196195	81.721,34	1.031,47
0000196028	141.563,63	1.570,05	0000196114	96.763,47	1.166,85	0000196196	84.592,16	1.057,31
0000196029	146.379,96	1.613,40	0000196115	127.725,58	1.445,51	0000196197	83.714,30	1.049,41
0000196030	81.721,34	1.031,47	0000196117	142.109,32	1.574,96	0000196198	96.763,47	1.166,85
0000196031	84.592,16	1.057,31	0000196118	141.563,63	1.570,05	0000196199	127.725,58	1.445,51
0000196032	83.714,30	1.049,41	0000196119	146.379,96	1.613,40	0000196200	142.109,32	1.574,96
0000196033	96.763,47	1.166,85	0000196121	81.721,34	1.031,47	0000196201	141.563,63	1.570,05

0000196202	146.379,96	1.613,40	0000196281	145.048,20	1.235,85	0000196363	180.864,10	1.504,47
0000196203	81.721,34	1.031,47	0000196282	86.186,08	794,39	0000196364	36.373,91	293,49
0000196204	84.592,16	1.057,31	0000196283	89.819,09	821,63	0000196365	107.945,27	957,58
0000196205	83.714,30	1.049,41	0000196284	110.134,27	974,00	0000196366	29.566,13	325,23
0000196206	96.763,47	1.166,85	0000196285	94.519,75	856,89	0000196367	44.091,11	250,66
0000196207	81.721,34	1.031,47	0000196286	54.475,12	373,71	0000196368	185.646,32	1.540,34
0000196208	84.592,16	1.057,31	0000196287	114.041,60	1.003,30	0000196369	114.152,82	1.004,14
0000196209	83.714,30	1.049,41	0000196288	155.124,23	1.311,42	0000196370	136.907,30	1.174,79
0000196210	96.763,47	1.166,85	0000196293	209.796,12	1.721,46	0000196371	54.475,12	373,71
0000196211	81.721,34	1.031,47	0000196294	124.709,67	1.083,31	0000196372	115.910,01	1.017,32
0000196212	84.592,16	1.057,31	0000196295	86.006,98	578,02	0000196373	81.047,97	553,23
0000196213	83.714,30	1.049,41	0000196296	76.799,58	531,99	0000196374	74.931,17	522,65
0000196214	96.763,47	1.166,85	0000196297	138.923,99	1.189,92	0000196375	54.475,12	373,71
0000196215	127.725,58	1.445,51	0000196298	112.321,48	990,40	0000196376	119.379,90	1.043,34
0000196216	142.109,32	1.574,96	0000196299	54.475,12	373,71	0000196377	54.475,12	373,71
0000196217	141.563,63	1.570,05	0000196300	113.270,52	997,52	0000196378	54.475,12	373,71
0000196218	146.379,96	1.613,40	0000196301	97.641,17	880,30	0000196379	91.432,42	833,73
0000196219	81.721,34	1.031,47	0000196302	131.042,59	1.130,81	0000196380	115.643,09	1.015,31
0000196220	84.592,16	1.057,31	0000196303	78.460,38	540,29	0000196381	87.958,10	807,68
0000196221	127.725,58	1.445,51	0000196304	54.475,12	373,71	0000196382	111.201,93	982,00
0000196222	146.379,96	1.613,40	0000196305	108.495,71	961,71	0000196383	97.270,46	877,52
0000196223	83.714,30	1.049,41	0000196306	254.352,06	2.055,63	0000196384	54.475,12	373,71
0000196224	96.763,47	1.166,85	0000196307	18.220,53	200,43	0000196385	106.842,32	949,31
0000196225	81.721,34	1.031,47	0000196308	138.486,55	1.186,64	0000196386	54.475,12	373,71
0000196226	84.592,16	1.057,31	0000196309	54.475,12	373,71	0000196387	118.586,57	1.037,39
0000196227	83.714,30	1.049,41	0000196310	121.960,07	1.062,69	0000196388	167.723,69	1.405,92
0000196228	96.763,47	1.166,85	0000196311	106.360,39	945,69	0000196389	141.259,49	1.207,44
0000196229	81.721,34	1.031,47	0000196312	138.427,23	1.186,19	0000196390	143.881,58	1.227,10
0000196230	84.592,16	1.057,31	0000196313	151.424,50	1.283,67	0000196391	95.197,57	1.459,56
0000196231	83.714,30	1.049,41	0000196314	68.502,98	490,50	0000196392	8.700,36	60,90
0000196232	96.763,47	1.166,85	0000196315	74.456,66	520,27	0000196393	8.671,96	60,70
0000196233	142.109,32	1.574,96	0000196316	141.637,62	1.210,27	0000196394	6.943,48	48,60
0000196234	141.563,63	1.570,05	0000196317	54.475,12	373,71	0000196395	3.496,56	24,48
0000196235	81.721,34	1.031,47	0000196318	94.709,95	858,31	0000196396	7.042,75	49,30
0000196236	84.592,16	1.057,31	0000196319	222.013,46	1.813,09	0000196397	7.092,39	49,65
0000196237	83.714,30	1.049,41	0000196320	114.464,22	1.006,47	0000196398	74.857,19	447,42
0000196238	96.763,47	1.166,85	0000196321	121.389,17	1.058,41	0000196399	75.081,32	523,40
0000196239	81.721,34	1.031,47	0000196322	74.686,50	521,42	0000196400	75.081,32	523,40
0000196240	84.592,16	1.057,31	0000196323	146.227,07	1.244,69	0000196401	75.081,32	523,40
0000196241	83.714,30	1.049,41	0000196324	74.975,66	522,87	0000196402	81.942,22	557,70
0000196242	96.763,47	1.166,85	0000196325	150.868,43	1.279,50	0000196403	87.413,60	585,06
0000196243	1.199.414,56	9.143,60	0000196326	119.842,15	1.046,81	0000196404	87.413,60	585,06
0000196244	81.721,34	1.031,47	0000196327	125.296,51	1.087,71	0000196405	87.413,60	585,06
0000196245	84.592,16	1.057,31	0000196328	88.840,40	814,29	0000196406	87.413,60	585,06
0000196246	79.977,50	1.015,78	0000196329	49.480,45	361,93	0000196407	100.677,79	903,07
0000196247	96.763,47	1.166,85	0000196330	119.898,90	1.047,23	0000196408	112.348,83	623,96
0000196248	127.725,58	1.445,51	0000196331	111.606,00	706,02	0000196409	58.367,50	293,49
0000196249	142.109,32	1.574,96	0000196332	174.861,10	1.459,45	0000196410	58.367,50	293,49
0000196250	141.563,63	1.570,05	0000196333	117.289,07	1.027,66	0000196411	82.611,54	561,05
0000196251	146.379,96	1.613,40	0000196334	54.475,12	373,71	0000196413	64.549,76	312,04
0000196252	61.977,34	612,82	0000196335	54.475,12	373,71	0000196414	63.059,49	307,57
0000196253	76.083,99	980,74	0000196336	117.096,29	1.026,21	0000196415	124.129,89	1.078,96
0000196254	117.065,78	1.349,57	0000196337	83.880,23	567,39	0000196416	115.902,59	1.017,26
0000196255	21.065,01	612,49	0000196338	142.675,62	1.218,06	0000196417	54.475,12	373,71
0000196256	139.993,75	1.944,91	0000196339	87.109,90	801,31	0000196418	110.312,21	975,33
0000196257	95.462,41	547,97	0000196340	130.483,94	1.126,62	0000196419	54.475,12	373,71
0000196258	43.153,88	328,87	0000196341	164.871,46	1.384,53	0000196420	54.475,12	373,71
0000196259	43.611,93	601,26	0000196342	82.434,45	560,16	0000196421	54.475,12	373,71
0000196261	150.757,21	1.278,67	0000196343	142.334,57	1.215,50	0000196422	97.673,40	880,54
0000196262	105.786,91	941,39	0000196344	123.020,32	1.070,64	0000196423	54.475,12	373,71
0000196263	77.237,02	534,18	0000196345	134.356,78	1.155,67	0000196424	54.475,12	373,71
0000196264	128.707,09	1.113,29	0000196346	157.815,62	1.331,61	0000196425	54.475,12	373,71
0000196265	125.014,76	1.085,60	0000196347	54.475,12	373,71	0000196426	59.669,56	385,34
0000196266	87.769,80	822,60	0000196348	54.475,12	373,71	0000196427	54.475,12	373,71
0000196267	124.709,67	1.083,31	0000196349	97.792,87	881,44	0000196428	54.475,12	373,71
0000196268	108.028,61	958,20	0000196350	163.635,85	1.375,26	0000196429	54.475,12	373,71
0000196269	92.784,81	843,88	0000196351	54.475,12	373,71	0000196430	54.475,12	373,71
0000196270	114.375,25	1.005,80	0000196352	180.745,07	1.503,58	0000196431	136.240,01	1.043,87
0000196271	85.496,55	789,21	0000196353	54.475,12	373,71	0000196432	169.115,02	1.416,35
0000196272	174.468,14	1.456,50	0000196354	54.475,12	373,71	0000196433	113.485,53	999,13
0000196273	95.787,60	866,40	0000196355	54.475,12	373,71	0000196434	130.353,06	1.125,64
0000196274	133.993,48	1.152,94	0000196356	114.590,26	1.007,42	0000196435	116.325,21	1.020,43
0000196275	86.801,47	799,00	0000196357	63.794,90	466,96	0000196436	128.929,51	1.114,96
0000196276	100.643,96	902,82	0000196358	54.475,12	373,71	0000196437	111.095,55	981,21
0000196277	84.643,91	782,82	0000196359	125.415,14	1.088,60	0000196438	146.405,02	1.246,03
0000196278	357.110,38	2.826,32	0000196360	117.036,98	1.025,77	0000196439	135.936,03	1.167,51
0000196279	213.086,07	1.746,14	0000196361	54.475,12	373,71	0000196440	95.661,56	865,45
0000196280	121.448,49	1.058,85	0000196362	95.313,08	862,84	0000196441	120.417,90	1.051,12

0000196442	131.190,88	1.131,92	0000196520	67.354,84	875,14	0000196607	78.080,01	764,46
0000196443	98.011,89	883,08	0000196521	59.409,67	815,55	0000196608	93.842,34	1.140,56
0000196444	100.428,95	901,21	0000196522	56.040,62	790,28	0000196609	73.955,70	961,58
0000196445	107.939,63	957,54	0000196523	55.506,79	786,28	0000196610	72.182,20	945,62
0000196446	147.235,42	1.252,26	0000196524	67.058,26	872,92	0000196611	98.216,77	1.179,93
0000196447	106.723,69	948,42	0000196525	67.354,84	875,14	0000196612	93.842,34	1.140,56
0000196448	224.341,55	1.830,55	0000196526	59.409,67	815,55	0000196613	73.955,70	961,58
0000196449	189.018,85	1.565,63	0000196527	56.040,62	790,28	0000196614	72.182,20	945,62
0000196450	103.313,11	922,84	0000196528	55.506,79	786,28	0000196615	97.846,06	1.176,59
0000196451	104.276,97	930,07	0000196529	67.058,26	872,92	0000196616	82.995,22	1.042,94
0000196452	70.734,68	501,66	0000196530	67.354,84	875,14	0000196617	124.156,28	677,09
0000196453	81.841,30	557,20	0000196531	59.409,67	815,55	0000196618	11.987,19	131,86
0000196454	67.175,82	483,87	0000196532	56.040,62	790,28	0000196619	306.217,00	799,17
0000196455	54.475,12	373,71	0000196533	55.506,79	786,28	0000196623	55.825,23	1.133,36
0000196456	105.908,12	942,30	0000196534	67.058,26	872,92	0000196624	137.898,57	1.921,34
0000196457	54.475,12	373,71	0000196535	67.354,84	875,14	0000196625	26.922,34	255,68
0000196458	116.903,52	1.024,77	0000196536	59.409,67	815,55	0000196626	92.532,23	845,42
0000196459	77.118,39	533,58	0000196537	56.040,62	790,28	0000196627	119.347,30	1.043,09
0000196460	198.588,13	1.637,40	0000196538	55.506,79	786,28	0000196629	170.657,76	1.831,90
0000196461	110.927,79	1.294,33	0000196539	67.703,31	877,75	0000196630	181.315,22	1.507,85
0000196462	67.304,84	320,30	0000196540	67.999,88	879,98	0000196632	5.817,78	40,72
0000196463	59.469,78	385,00	0000196541	59.409,67	815,55	0000196633	29.226,63	294,12
0000196464	108.399,32	960,98	0000196542	56.556,65	794,15	0000196634	131.864,46	1.936,23
0000196465	124.940,62	1.085,04	0000196543	56.022,82	790,15	0000196635	84.029,24	1.314,37
0000196466	108.681,06	963,10	0000196544	67.703,31	877,75	0000196636	84.029,24	1.314,37
0000196467	86.890,44	799,67	0000196545	67.999,88	879,98	0000196637	84.029,24	1.314,37
0000196468	143.802,60	1.226,51	0000196546	59.409,67	815,55	0000196638	84.029,24	1.314,37
0000196469	108.651,41	962,88	0000196547	56.556,65	794,15	0000196639	84.029,24	1.314,37
0000196470	104.506,81	931,79	0000196548	56.022,82	790,15	0000196640	84.029,24	1.314,37
0000196471	109.059,19	965,93	0000196549	67.058,26	872,92	0000196641	84.029,24	1.314,37
0000196472	147.376,29	1.253,31	0000196550	67.354,84	875,14	0000196642	84.029,24	1.314,37
0000196473	124.317,82	1.080,37	0000196551	59.409,67	815,55	0000196643	84.029,24	1.314,37
0000196474	209.916,38	1.722,36	0000196552	56.040,62	790,28	0000196644	84.029,24	1.314,37
0000196475	53.276,40	371,62	0000196553	55.506,79	786,28	0000196645	93.275,68	1.434,57
0000196476	58.750,55	383,47	0000196554	67.058,26	872,92	0000196646	100.734,44	903,50
0000196477	57.941,41	382,05	0000196555	67.354,84	875,14	0000196647	107.330,04	1.617,28
0000196478	53.636,01	372,27	0000196556	64.996,54	313,38	0000196648	101.985,86	1.547,81
0000196479	95.903,30	867,26	0000196558	46.829,78	335,31	0000196649	84.988,22	1.326,84
0000196480	58.540,77	383,27	0000196559	31.835,25	213,90	0000196650	84.988,22	1.326,84
0000196481	204.057,84	1.678,42	0000196562	4.848,15	33,94	0000196651	84.988,22	1.326,84
0000196482	49.380,56	394,89	0000196563	115.104,41	1.011,27	0000196652	84.988,22	1.326,84
0000196483	151.028,65	1.280,70	0000196564	40.674,54	351,36	0000196653	84.988,22	1.326,84
0000196484	208.772,14	1.713,78	0000196565	40.674,54	351,36	0000196654	84.988,22	1.326,84
0000196485	136.826,54	1.174,19	0000196566	65.410,84	314,62	0000196655	84.988,22	1.326,84
0000196486	59.669,56	385,34	0000196567	50.059,46	745,43	0000196656	84.988,22	1.326,84
0000196487	232.689,65	1.893,16	0000196570	35.619,32	570,46	0000196657	84.988,22	1.326,84
0000196488	163.896,14	1.377,21	0000196572	109.250,46	803,49	0000196658	84.988,22	1.326,84
0000196489	69.048,65	493,23	0000196573	2.992,00	20,94	0000196659	84.988,22	1.326,84
0000196490	54.075,54	372,99	0000196574	3.324,45	23,27	0000196660	84.988,22	1.326,84
0000196491	59.669,56	385,34	0000196575	112.317,49	969,88	0000196661	84.988,22	1.326,84
0000196492	97.538,16	879,53	0000196576	967.587,09	7.404,89	0000196662	119.350,98	1.773,55
0000196493	75.906,88	527,52	0000196577	49.018,98	343,13	0000196663	119.864,23	1.780,22
0000196494	64.181,23	468,90	0000196578	59.976,14	298,32	0000196664	78.451,84	1.241,86
0000196495	270.687,93	2.178,15	0000196579	58.955,27	649,71	0000196665	78.451,84	1.241,86
0000196496	4.318.955,23	48.372,30	0000196580	82.053,75	476,21	0000196666	78.451,84	1.241,86
0000196497	150.797,87	1.278,97	0000196581	60.317,14	543,50	0000196667	78.451,84	1.241,86
0000196498	114.041,60	1.003,30	0000196582	127.910,71	915,45	0000196668	78.451,84	1.241,86
0000196499	129.270,57	1.117,52	0000196583	66.224,30	644,67	0000196669	78.451,84	1.241,86
0000196500	200.403,36	1.651,02	0000196584	84.493,70	781,69	0000196670	78.451,84	1.241,86
0000196501	144.595,93	1.232,46	0000196585	11.869,98	123,60	0000196671	78.451,84	1.241,86
0000196502	84.191,63	779,43	0000196586	26.605,17	99,65	0000196672	78.451,84	1.241,86
0000196503	127.038,87	1.100,78	0000196587	19.821,93	177,86	0000196673	32.477,29	550,50
0000196504	54.475,12	373,71	0000196588	8.311,12	58,18	0000196674	78.451,84	1.241,86
0000196505	162.694,23	1.368,20	0000196590	63.335,28	464,67	0000196675	84.410,92	1.319,33
0000196506	163.598,78	1.374,98	0000196591	60.314,43	600,35	0000196676	80.832,02	1.272,81
0000196507	86.831,12	799,22	0000196592	4.155,56	29,09	0000196677	79.347,53	1.253,51
0000196508	102.749,62	918,61	0000196593	20.145,14	178,83	0000196678	79.347,53	1.253,51
0000196509	169.915,76	1.422,36	0000196594	16.053,21	166,55	0000196679	79.347,53	1.253,51
0000196510	147.954,61	1.257,65	0000196595	3.693,83	25,86	0000196680	79.347,53	1.253,51
0000196511	54.475,12	373,71	0000196596	29.938,38	208,21	0000196681	79.347,53	1.253,51
0000196512	136.047,24	1.168,34	0000196597	7.276,85	50,94	0000196682	79.347,53	1.253,51
0000196513	159.394,87	1.343,45	0000196598	25.321,09	194,35	0000196683	79.347,53	1.253,51
0000196514	84.369,58	780,76	0000196599	3.693,83	25,86	0000196684	79.347,53	1.253,51
0000196515	82.560,49	560,79	0000196600	19.775,91	177,72	0000196685	79.347,53	1.253,51
0000196516	295.702,18	2.365,76	0000196601	16.217,04	167,04	0000196686	79.347,53	1.253,51
0000196517	2.385,75	16,70	0000196602	6.205,64	43,44	0000196687	79.347,53	1.253,51
0000196518	129.276,10	700,13	0000196603	146.416,86	1.613,73	0000196688	79.347,53	1.253,51
0000196519	87.028,43	583,13	0000196606	73.776,63	516,87	0000196689	79.347,53	1.253,51

0000196690	91.279,10	1.408,62	0000196768	85.452,36	1.332,87	0000196846	77.646,30	1.231,39
0000196691	119.509,79	1.775,62	0000196769	87.025,08	1.353,32	0000196847	77.646,30	1.231,39
0000196692	56.910,18	289,12	0000196770	80.442,68	1.267,74	0000196848	77.646,30	1.231,39
0000196693	84.013,90	1.314,17	0000196771	79.541,24	1.256,03	0000196849	77.646,30	1.231,39
0000196694	84.255,56	1.317,31	0000196772	79.314,92	1.253,08	0000196850	77.646,30	1.231,39
0000196695	84.255,56	1.317,31	0000196773	78.764,47	1.245,93	0000196851	77.646,30	1.231,39
0000196696	84.255,56	1.317,31	0000196774	78.783,65	1.246,18	0000196852	77.646,30	1.231,39
0000196697	84.255,56	1.317,31	0000196775	78.774,06	1.246,05	0000196853	77.646,30	1.231,39
0000196698	84.255,56	1.317,31	0000196776	27.355,55	200,46	0000196854	81.386,31	1.280,01
0000196699	84.255,56	1.317,31	0000196777	160.992,36	1.744,91	0000196855	79.355,20	1.253,61
0000196700	89.698,70	1.388,07	0000196778	82.389,40	1.293,05	0000196856	106.218,39	1.602,83
0000196701	89.698,70	1.388,07	0000196779	86.704,78	1.349,15	0000196857	110.517,67	1.658,72
0000196702	84.255,56	1.317,31	0000196780	95.460,23	1.462,97	0000196858	79.913,32	1.260,86
0000196703	84.255,56	1.317,31	0000196781	105.671,40	1.595,72	0000196859	83.434,68	1.306,64
0000196704	84.255,56	1.317,31	0000196782	126.179,66	1.862,33	0000196860	78.603,36	1.243,83
0000196705	84.255,56	1.317,31	0000196783	77.882,21	1.234,46	0000196861	78.603,36	1.243,83
0000196706	84.255,56	1.317,31	0000196784	79.115,45	1.250,49	0000196862	78.603,36	1.243,83
0000196707	84.255,56	1.317,31	0000196785	121.054,58	1.795,70	0000196863	78.603,36	1.243,83
0000196708	84.255,56	1.317,31	0000196786	79.096,27	1.250,24	0000196864	78.603,36	1.243,83
0000196709	84.255,56	1.317,31	0000196787	79.115,45	1.250,49	0000196865	78.603,36	1.243,83
0000196710	84.255,56	1.317,31	0000196788	79.115,45	1.250,49	0000196866	78.603,36	1.243,83
0000196711	84.255,56	1.317,31	0000196789	79.115,45	1.250,49	0000196867	78.603,36	1.243,83
0000196712	84.255,56	1.317,31	0000196790	79.115,45	1.250,49	0000196868	78.603,36	1.243,83
0000196713	84.255,56	1.317,31	0000196791	79.115,45	1.250,49	0000196869	78.603,36	1.243,83
0000196714	115.355,51	1.721,61	0000196792	79.115,45	1.250,49	0000196870	78.603,36	1.243,83
0000196715	77.567,67	1.230,37	0000196793	79.115,45	1.250,49	0000196871	78.603,36	1.243,83
0000196716	77.567,67	1.230,37	0000196794	79.115,45	1.250,49	0000196872	78.603,36	1.243,83
0000196717	77.567,67	1.230,37	0000196795	79.115,45	1.250,49	0000196873	78.603,36	1.243,83
0000196718	77.567,67	1.230,37	0000196796	79.115,45	1.250,49	0000196874	81.313,43	1.279,06
0000196719	77.567,67	1.230,37	0000196797	107.817,58	1.623,62	0000196875	80.699,68	1.271,09
0000196720	77.567,67	1.230,37	0000196798	81.992,38	1.287,89	0000196876	77.989,62	1.235,86
0000196721	79.382,05	1.253,96	0000196799	81.992,38	1.287,89	0000196877	77.989,62	1.235,86
0000196722	79.382,05	1.253,96	0000196800	78.939,00	1.248,20	0000196878	77.989,62	1.235,86
0000196723	1.110.966,38	7.842,64	0000196801	76.813,91	1.220,57	0000196879	77.989,62	1.235,86
0000196724	77.567,67	1.230,37	0000196802	76.813,91	1.220,57	0000196880	77.989,62	1.235,86
0000196725	77.567,67	1.230,37	0000196803	76.813,91	1.220,57	0000196881	77.989,62	1.235,86
0000196726	77.567,67	1.230,37	0000196804	76.813,91	1.220,57	0000196882	77.989,62	1.235,86
0000196727	77.567,67	1.230,37	0000196805	94.280,30	1.447,63	0000196883	77.989,62	1.235,86
0000196728	77.567,67	1.230,37	0000196806	129.132,53	1.900,71	0000196884	77.989,62	1.235,86
0000196729	73.521,97	1.032,15	0000196807	78.578,43	1.243,51	0000196885	77.989,62	1.235,86
0000196730	77.567,67	1.230,37	0000196808	78.578,43	1.243,51	0000196886	77.989,62	1.235,86
0000196731	77.567,67	1.230,37	0000196809	78.578,43	1.243,51	0000196887	77.989,62	1.235,86
0000196732	77.567,67	1.230,37	0000196810	78.578,43	1.243,51	0000196888	77.989,62	1.235,86
0000196733	36.509,08	696,61	0000196811	78.578,43	1.243,51	0000196889	77.989,62	1.235,86
0000196734	77.567,67	1.230,37	0000196812	78.578,43	1.243,51	0000196890	77.989,62	1.235,86
0000196735	77.567,67	1.230,37	0000196813	78.578,43	1.243,51	0000196891	95.171,00	1.459,21
0000196736	77.567,67	1.230,37	0000196814	78.578,43	1.243,51	0000196892	129.440,94	1.904,72
0000196737	90.195,45	1.394,53	0000196815	78.578,43	1.243,51	0000196893	84.921,09	1.325,96
0000196738	117.898,71	1.754,67	0000196816	78.578,43	1.243,51	0000196894	79.579,60	1.256,52
0000196739	82.980,12	1.300,73	0000196817	78.578,43	1.243,51	0000196895	79.579,60	1.256,52
0000196740	82.249,38	1.291,23	0000196818	8.311,12	58,18	0000196896	79.579,60	1.256,52
0000196741	80.354,45	1.266,60	0000196819	83.070,27	1.301,90	0000196897	79.579,60	1.256,52
0000196742	80.354,45	1.266,60	0000196820	66.067,00	1.080,86	0000196898	79.579,60	1.256,52
0000196743	82.249,38	1.291,23	0000196821	66.067,00	1.080,86	0000196899	79.579,60	1.256,52
0000196744	82.249,38	1.291,23	0000196822	79.280,40	1.252,64	0000196900	79.579,60	1.256,52
0000196745	82.249,38	1.291,23	0000196823	79.280,40	1.252,64	0000196901	79.579,60	1.256,52
0000196746	82.249,38	1.291,23	0000196824	79.280,40	1.252,64	0000196902	79.579,60	1.256,52
0000196747	82.249,38	1.291,23	0000196825	79.280,40	1.252,64	0000196903	79.579,60	1.256,52
0000196748	82.249,38	1.291,23	0000196826	79.280,40	1.252,64	0000196904	79.579,60	1.256,52
0000196749	82.249,38	1.291,23	0000196827	79.280,40	1.252,64	0000196905	89.825,29	1.389,72
0000196750	82.249,38	1.291,23	0000196828	79.280,40	1.252,64	0000196906	79.174,91	1.251,26
0000196751	90.473,56	1.398,15	0000196829	79.280,40	1.252,64	0000196907	77.709,60	1.232,21
0000196752	125.150,87	1.848,95	0000196830	79.280,40	1.252,64	0000196908	77.709,60	1.232,21
0000196753	2.633.192,46	44.986,26	0000196831	79.280,40	1.252,64	0000196909	77.709,60	1.232,21
0000196754	90.379,58	1.396,92	0000196832	79.280,40	1.252,64	0000196910	77.709,60	1.232,21
0000196755	87.552,52	1.360,17	0000196833	79.280,40	1.252,64	0000196911	77.709,60	1.232,21
0000196756	79.639,05	1.257,30	0000196834	79.280,40	1.252,64	0000196912	77.709,60	1.232,21
0000196757	92.768,19	1.427,98	0000196835	79.280,40	1.252,64	0000196913	77.709,60	1.232,21
0000196758	77.306,83	1.226,98	0000196836	79.280,40	1.252,64	0000196914	77.709,60	1.232,21
0000196759	77.306,83	1.226,98	0000196837	81.971,28	1.287,62	0000196915	77.709,60	1.232,21
0000196760	77.306,83	1.226,98	0000196838	79.343,69	1.253,46	0000196916	77.709,60	1.232,21
0000196761	77.306,83	1.226,98	0000196839	77.646,30	1.231,39	0000196917	77.709,60	1.232,21
0000196762	77.306,83	1.226,98	0000196840	77.646,30	1.231,39	0000196918	77.709,60	1.232,21
0000196763	77.306,83	1.226,98	0000196841	77.646,30	1.231,39	0000196919	94.103,09	1.445,33
0000196764	77.306,83	1.226,98	0000196842	77.646,30	1.231,39	0000196920	99.649,80	1.517,44
0000196765	77.306,83	1.226,98	0000196843	77.646,30	1.231,39	0000196921	77.581,09	1.230,54
0000196766	103.737,33	1.570,58	0000196844	77.646,30	1.231,39	0000196922	77.581,09	1.230,54
0000196767	93.874,08	1.442,35	0000196845	77.646,30	1.231,39	0000196923	77.581,09	1.230,54

0000196924	77.581,09	1.230,54	0000197002	91.526,83	689,84	0000197080	89.592,65	675,24
0000196925	77.581,09	1.230,54	0000197003	114.382,87	862,10	0000197081	89.598,94	675,30
0000196926	93.097,31	1.432,26	0000197004	123.259,57	928,97	0000197082	89.596,84	675,30
0000196927	93.327,47	1.435,25	0000197005	108.133,97	815,00	0000197083	92.857,50	699,84
0000196928	77.772,89	1.233,04	0000197006	87.580,93	660,09	0000197084	130.142,99	980,89
0000196929	93.097,31	1.432,26	0000197007	87.578,84	660,09	0000197085	134.856,28	884,70
0000196930	93.097,31	1.432,26	0000197008	87.580,93	660,09	0000197086	111.457,50	731,21
0000196931	85.438,94	1.332,70	0000197009	87.580,93	660,09	0000197087	91.252,32	598,64
0000196932	86.704,78	1.349,15	0000197010	87.580,93	660,09	0000197088	91.269,08	687,88
0000196933	96.897,16	1.481,65	0000197011	87.580,93	660,09	0000197089	91.321,47	688,28
0000196934	80.747,63	1.271,71	0000197012	87.580,93	660,09	0000197090	91.405,29	688,93
0000196935	80.747,63	1.271,71	0000197013	87.578,84	660,09	0000197091	89.613,60	675,41
0000196936	96.897,16	1.481,65	0000197014	87.578,84	660,09	0000197092	89.538,16	674,86
0000196937	80.747,63	1.271,71	0000197015	87.576,74	660,07	0000197093	89.477,39	674,39
0000196938	80.747,63	1.271,71	0000197016	87.574,65	660,07	0000197094	109.701,44	826,80
0000196939	80.747,63	1.271,71	0000197017	87.589,31	660,14	0000197095	89.355,85	673,46
0000196940	80.747,63	1.271,71	0000197018	87.612,36	660,34	0000197096	89.330,71	673,29
0000196941	93.413,77	1.436,37	0000197019	117.626,76	886,54	0000197097	89.328,61	673,24
0000196942	100.563,89	1.529,32	0000197020	117.427,69	885,03	0000197098	89.349,57	673,44
0000196943	78.578,43	1.243,51	0000197021	102.832,26	775,04	0000197099	89.395,67	673,81
0000196944	78.578,43	1.243,51	0000197022	85.906,60	647,51	0000197100	88.787,96	669,17
0000196945	78.578,43	1.243,51	0000197023	85.994,61	648,14	0000197101	87.461,49	659,20
0000196946	78.578,43	1.243,51	0000197024	86.002,99	648,21	0000197102	87.383,95	658,60
0000196947	119.033,37	1.769,42	0000197025	85.998,80	648,17	0000197103	87.302,23	657,99
0000196948	115.751,38	1.726,76	0000197026	85.996,70	648,15	0000197104	90.217,12	679,95
0000196949	79.924,83	1.261,01	0000197027	85.992,51	648,14	0000197106	101.849,45	668,16
0000196950	79.924,83	1.261,01	0000197028	102.802,92	774,84	0000197107	92.013,00	603,64
0000196951	79.924,83	1.261,01	0000197029	119.058,01	897,35	0000197108	92.010,90	603,64
0000196952	79.924,83	1.261,01	0000197030	110.768,06	834,85	0000197109	91.971,08	693,19
0000196953	79.924,83	1.261,01	0000197031	93.354,14	703,61	0000197110	91.891,45	692,58
0000196954	79.924,83	1.261,01	0000197032	91.415,77	688,98	0000197111	89.133,73	671,79
0000196955	79.924,83	1.261,01	0000197033	91.411,58	688,96	0000197112	92.492,87	697,12
0000196956	79.924,83	1.261,01	0000197034	91.399,00	688,89	0000197113	119.988,43	904,34
0000196957	79.924,83	1.261,01	0000197035	91.380,14	688,72	0000197114	103.689,34	781,51
0000196958	79.924,83	1.261,01	0000197036	96.287,89	725,74	0000197115	88.429,62	666,50
0000196959	79.924,83	1.261,01	0000197037	86.357,14	650,89	0000197116	88.446,39	666,63
0000196960	79.924,83	1.261,01	0000197038	92.365,05	696,12	0000197117	88.433,82	666,51
0000196961	79.924,83	1.261,01	0000197039	90.353,33	680,99	0000197118	88.394,00	666,22
0000196962	79.924,83	1.261,01	0000197040	91.394,81	688,84	0000197119	88.329,04	665,73
0000196963	79.924,83	1.261,01	0000197041	94.563,27	712,69	0000197120	88.337,42	665,79
0000196964	96.244,67	1.473,17	0000197042	109.946,61	828,67	0000197121	101.445,01	764,58
0000196965	130.209,65	1.914,72	0000197043	125.078,50	942,71	0000197122	123.117,07	927,91
0000196966	79.115,45	1.250,49	0000197044	135.306,82	1.019,81	0000197123	102.289,52	671,05
0000196967	79.115,45	1.250,49	0000197045	113.959,57	858,92	0000197124	92.842,83	609,08
0000196968	79.115,45	1.250,49	0000197046	89.121,15	671,68	0000197125	89.364,24	673,52
0000196969	79.115,45	1.250,49	0000197047	85.801,82	646,68	0000197126	89.550,74	674,94
0000196970	117.947,38	888,96	0000197048	85.801,82	646,68	0000197127	89.364,24	673,52
0000196971	111.933,18	843,64	0000197049	85.820,68	646,81	0000197128	99.894,32	752,89
0000196972	94.923,70	715,44	0000197050	85.900,31	647,43	0000197129	88.234,74	665,00
0000196973	91.619,03	690,51	0000197051	89.192,40	672,26	0000197130	88.316,47	665,63
0000196974	91.621,13	690,57	0000197052	96.222,93	725,23	0000197131	88.215,88	664,91
0000196975	91.625,32	690,61	0000197053	112.549,27	848,30	0000197132	88.215,88	664,91
0000196976	91.629,51	690,62	0000197054	94.364,19	711,21	0000197133	88.316,47	665,63
0000196977	91.707,05	691,21	0000197055	91.101,44	686,63	0000197134	90.420,39	681,48
0000196978	98.251,41	740,53	0000197056	91.101,44	686,63	0000197135	108.500,69	711,80
0000196979	106.759,30	804,66	0000197057	91.040,67	686,15	0000197136	123.358,06	929,75
0000196980	111.245,85	838,45	0000197058	91.013,42	686,01	0000197137	114.475,07	862,76
0000196981	94.093,87	709,19	0000197059	90.994,56	685,80	0000197138	125.638,00	946,91
0000196982	90.780,82	684,19	0000197060	90.984,09	685,77	0000197139	117.739,92	887,41
0000196983	90.789,20	684,26	0000197061	90.988,28	685,78	0000197140	129.212,99	973,90
0000196984	90.803,87	684,38	0000197062	91.021,81	686,03	0000197141	134.515,96	1.013,85
0000196985	90.803,87	684,38	0000197063	134.264,50	1.011,93	0000197142	93.366,71	703,72
0000196986	90.877,21	684,94	0000197064	90.981,99	685,70	0000197143	90.076,72	678,92
0000196987	94.188,16	709,88	0000197065	143.440,44	1.081,09	0000197144	85.219,26	642,31
0000196988	87.564,17	659,95	0000197066	113.045,91	852,02	0000197145	85.219,26	642,31
0000196989	90.738,91	683,89	0000197067	92.612,32	698,03	0000197146	89.422,91	673,99
0000196990	90.808,06	684,42	0000197068	89.339,09	673,34	0000197147	89.404,05	673,86
0000196991	90.791,30	684,30	0000197069	89.353,76	673,46	0000197148	89.391,48	673,70
0000196992	90.747,29	683,94	0000197070	89.366,33	673,57	0000197149	89.383,09	673,67
0000196993	90.747,29	683,94	0000197071	89.357,95	673,51	0000197150	89.460,63	674,24
0000196994	105.522,93	795,34	0000197072	94.007,95	708,54	0000197151	96.065,77	724,01
0000196995	104.519,17	787,74	0000197073	144.778,23	1.091,17	0000197152	95.678,09	721,14
0000196996	101.038,48	761,52	0000197074	131.754,88	993,03	0000197153	111.939,47	843,65
0000196997	91.497,49	689,61	0000197075	96.924,94	730,54	0000197154	95.137,44	717,03
0000196998	91.474,44	689,43	0000197076	93.605,60	705,48	0000197155	91.839,07	692,19
0000196999	91.474,44	689,43	0000197077	93.599,32	705,47	0000197156	91.839,07	692,19
0000197000	91.499,59	689,61	0000197078	89.550,74	674,94	0000197157	91.836,97	692,19
0000197001	91.516,35	689,73	0000197079	89.575,88	675,12	0000197158	91.836,97	692,19

0000197159	91.836,97	692,19	0000197239	86.660,99	653,16	0000197317	89.577,98	675,15
0000197160	91.839,07	692,19	0000197240	87.155,54	656,90	0000197318	85.521,02	644,56
0000197161	91.839,07	692,19	0000197241	87.155,54	656,90	0000197319	85.462,34	644,13
0000197162	91.841,16	692,20	0000197242	87.155,54	656,90	0000197320	85.462,34	644,13
0000197163	91.843,26	692,21	0000197243	87.155,54	656,90	0000197321	85.462,34	644,13
0000197164	91.845,35	692,21	0000197244	87.155,54	656,90	0000197322	85.462,34	644,13
0000197165	91.809,73	691,96	0000197245	87.155,54	656,90	0000197323	85.462,34	644,13
0000197166	105.600,47	795,93	0000197246	87.155,54	656,90	0000197324	85.462,34	644,13
0000197167	118.672,44	894,43	0000197247	87.155,54	656,90	0000197325	85.462,34	644,13
0000197168	87.920,41	662,67	0000197248	87.155,54	656,90	0000197326	85.462,34	644,13
0000197169	87.939,27	662,80	0000197249	87.155,54	656,90	0000197327	96.595,94	728,01
0000197170	87.935,08	662,73	0000197250	87.155,54	656,90	0000197328	93.668,47	705,97
0000197171	87.935,08	662,73	0000197251	109.927,75	828,53	0000197330	85.613,22	645,27
0000197172	87.937,17	662,76	0000197252	102.056,91	769,19	0000197331	85.613,22	645,27
0000197173	87.937,17	662,76	0000197253	90.349,14	680,98	0000197332	85.613,22	645,27
0000197174	87.937,17	662,76	0000197254	90.349,14	680,98	0000197333	85.613,22	645,27
0000197175	87.937,17	662,76	0000197255	91.026,00	686,04	0000197334	85.613,22	645,27
0000197176	87.937,17	662,76	0000197256	88.775,39	669,10	0000197335	85.613,22	645,27
0000197177	87.937,17	662,76	0000197257	88.764,91	669,03	0000197336	98.699,86	743,89
0000197178	87.937,17	662,76	0000197258	88.758,62	669,01	0000197337	104.573,65	788,17
0000197179	87.937,17	662,76	0000197259	88.752,34	668,91	0000197338	91.030,19	686,12
0000197180	96.170,54	724,86	0000197260	88.750,24	668,91	0000197339	91.051,14	686,25
0000197181	113.309,95	854,02	0000197261	88.750,24	668,91	0000197340	88.444,29	666,58
0000197182	93.433,77	704,18	0000197262	88.754,43	668,98	0000197341	88.446,39	666,63
0000197183	88.590,98	667,70	0000197263	88.760,72	669,01	0000197342	88.448,48	666,63
0000197184	90.741,00	683,91	0000197264	88.769,10	669,05	0000197343	88.452,68	666,67
0000197185	90.726,34	683,82	0000197265	96.277,42	725,61	0000197344	88.456,87	666,68
0000197186	95.699,05	721,27	0000197266	91.927,08	692,86	0000197345	88.463,15	666,75
0000197187	95.699,05	721,27	0000197267	86.702,90	653,48	0000197346	88.469,44	666,81
0000197188	91.239,74	687,66	0000197268	86.694,52	653,41	0000197348	88.477,82	666,86
0000197189	91.254,41	687,78	0000197269	86.692,42	653,40	0000197349	95.353,28	718,69
0000197190	91.262,79	687,82	0000197270	94.957,23	715,69	0000197350	101.774,01	767,06
0000197191	91.266,98	687,88	0000197271	114.607,09	863,78	0000197351	91.658,85	690,86
0000197192	91.266,98	687,88	0000197272	144.749,32	1.090,98	0000197352	91.658,85	690,86
0000197193	91.260,70	687,82	0000197273	91.824,40	692,09	0000197353	54.995,31	463,86
0000197194	91.250,22	687,75	0000197274	106.497,36	802,68	0000197354	91.658,85	690,86
0000197195	91.296,32	688,08	0000197275	94.058,24	708,91	0000197355	91.658,85	690,86
0000197196	91.296,32	688,08	0000197276	89.116,96	671,67	0000197356	106.291,99	801,14
0000197197	117.901,28	888,64	0000197277	89.158,87	671,99	0000197357	119.512,75	900,73
0000197198	119.336,72	899,39	0000197278	89.165,16	672,03	0000197358	110.715,68	834,46
0000197199	133.391,50	875,09	0000197279	91.411,58	688,96	0000197359	85.613,22	645,27
0000197200	91.021,81	686,03	0000197280	91.365,47	688,62	0000197360	99.846,12	752,52
0000197202	115.472,55	870,32	0000197281	91.889,36	692,58	0000197361	294.043,03	1.912,25
0000197203	104.366,19	786,63	0000197282	91.889,36	692,58	0000197362	88.678,99	668,38
0000197204	92.907,79	700,27	0000197283	91.889,36	692,58	0000197363	87.780,01	661,61
0000197205	92.907,79	700,27	0000197284	91.889,36	692,58	0000197364	89.577,98	675,15
0000197206	92.907,79	700,27	0000197285	91.889,36	692,58	0000197365	86.648,42	653,09
0000197207	92.907,79	700,27	0000197286	91.889,36	692,58	0000197366	89.615,70	675,44
0000197208	92.905,70	700,23	0000197287	91.889,36	692,58	0000197367	89.615,70	675,44
0000197209	92.905,70	700,23	0000197288	91.889,36	692,58	0000197368	89.615,70	675,44
0000197210	92.905,70	700,23	0000197289	91.889,36	692,58	0000197369	89.615,70	675,44
0000197211	92.905,70	700,23	0000197290	91.889,36	692,58	0000197370	3.462,97	24,24
0000197212	92.905,70	700,23	0000197291	101.631,52	766,00	0000197371	4.155,56	29,09
0000197213	92.905,70	700,23	0000197292	113.511,12	855,52	0000197372	3.324,45	23,27
0000197214	104.426,97	787,05	0000197293	112.897,13	850,91	0000197373	2.770,37	19,39
0000197215	109.470,93	825,05	0000197294	95.265,27	717,98	0000197374	2.770,37	19,39
0000197216	103.439,97	779,64	0000197295	95.265,27	717,98	0000197375	2.770,37	19,39
0000197217	88.714,62	668,63	0000197296	90.464,39	681,83	0000197376	2.770,37	19,39
0000197218	88.725,10	668,72	0000197297	90.466,49	681,83	0000197377	2.770,37	19,39
0000197219	88.739,76	668,84	0000197298	308.636,49	1.999,81	0000197378	2.713,58	19,00
0000197220	88.771,20	669,05	0000197299	90.483,25	681,99	0000197379	108.812,93	608,05
0000197221	88.771,20	669,05	0000197300	90.487,44	682,01	0000197380	79.185,21	474,72
0000197223	88.739,76	668,84	0000197301	90.489,54	682,01	0000197381	4.155,56	29,09
0000197224	88.723,00	668,72	0000197302	90.487,44	682,01	0000197382	100.532,13	570,78
0000197225	88.712,52	668,63	0000197303	226.044,69	1.504,26	0000197383	3.462,97	24,24
0000197226	88.708,33	668,61	0000197304	90.474,87	681,90	0000197384	102.912,12	581,49
0000197227	88.706,24	668,56	0000197305	109.602,94	826,08	0000197385	3.462,97	24,24
0000197228	88.708,33	668,61	0000197306	109.439,49	824,84	0000197386	4.029,40	28,21
0000197229	88.716,71	668,67	0000197307	91.711,24	691,22	0000197387	55.712,37	285,53
0000197230	88.727,19	668,76	0000197308	91.717,52	691,27	0000197388	3.291,20	23,04
0000197231	88.683,19	668,40	0000197309	91.717,52	691,27	0000197389	3.113,90	21,80
0000197232	88.683,19	668,40	0000197310	91.719,62	691,27	0000197390	2.936,60	20,56
0000197233	106.872,46	805,50	0000197311	96.583,36	727,93	0000197391	2.759,29	19,32
0000197234	115.843,46	873,08	0000197312	103.335,19	930,02	0000197392	2.581,99	18,07
0000197235	93.222,12	702,59	0000197313	118.804,45	895,41	0000197393	4.131,98	28,92
0000197236	87.383,95	658,60	0000197314	124.692,92	939,78	0000197394	42.224,21	245,06
0000197237	87.377,66	658,56	0000197315	108.494,41	817,71	0000197395	57.121,41	289,75
0000197238	86.702,90	653,48	0000197316	87.780,01	661,61	0000197396	38.719,12	234,55

0000197397	3.462,97	24,24	0000197479	67.703,31	877,75	0000197774	79.115,45	1.250,49
0000197398	3.462,97	24,24	0000197480	67.999,88	879,98	0000197775	79.115,45	1.250,49
0000197399	3.462,97	24,24	0000197481	59.409,67	815,55	0000197776	79.115,45	1.250,49
0000197400	3.462,97	24,24	0000197482	56.556,65	794,15	0000197777	79.115,45	1.250,49
0000197401	41.315,35	242,34	0000197483	56.022,82	790,15	0000197778	79.115,45	1.250,49
0000197402	5.038,62	35,27	0000197484	69.605,18	1.144,42	0000197779	79.115,45	1.250,49
0000197403	3.462,97	24,24	0000197485	65.441,31	1.106,94	0000197780	79.115,45	1.250,49
0000197404	53.888,77	280,06	0000197486	53.163,23	996,44	0000197781	98.339,07	1.500,40
0000197405	3.462,97	24,24	0000197487	41.205,45	888,82	0000197783	65.929,55	888,26
0000197406	18.144,44	172,82	0000197488	59.579,86	1.054,19	0000197785	94.938,54	1.456,19
0000197407	41.944,34	244,22	0000197489	77.121,68	533,60	0000197798	113.546,50	1.698,09
0000197408	63.794,28	309,77	0000197490	76.795,45	531,97	0000197799	83.910,33	1.312,82
0000197409	3.462,97	24,24	0000197491	75.594,33	525,96	0000197800	83.910,33	1.312,82
0000197410	3.462,97	24,24	0000197492	75.594,33	525,96	0000197801	83.910,33	1.312,82
0000197411	3.462,97	24,24	0000197493	74.163,37	518,81	0000197802	83.910,33	1.312,82
0000197413	3.645,53	25,52	0000197494	73.918,70	517,58	0000197803	83.910,33	1.312,82
0000197414	3.462,97	24,24	0000197495	75.594,33	525,96	0000197804	83.910,33	1.312,82
0000197415	3.462,97	24,24	0000197496	88.687,98	813,15	0000197805	83.910,33	1.312,82
0000197416	3.462,97	24,24	0000197497	84.180,09	779,34	0000197806	110.218,47	1.654,83
0000197417	3.462,97	24,24	0000197500	52.314,43	370,69	0000197807	113.696,10	1.700,04
0000197418	3.462,97	24,24	0000197501	82.468,83	560,33	0000197808	114.118,05	1.705,52
0000197419	3.462,97	24,24	0000197502	218.833,53	1.103,14	0000197809	96.931,30	1.482,10
0000197420	3.462,97	24,24	0000197503	77.278,28	759,65	0000197810	101.402,04	1.540,22
0000197421	3.462,97	24,24	0000197504	70.494,19	718,95	0000197812	83.239,05	1.304,10
0000197422	3.462,97	24,24	0000197505	70.494,19	718,95	0000197814	83.239,05	1.304,10
0000197424	3.462,97	24,24	0000197506	70.494,19	718,95	0000197816	83.239,05	1.304,10
0000197425	3.462,97	24,24	0000197507	70.494,19	718,95	0000197818	122.073,71	1.808,95
0000197426	3.462,97	24,24	0000197509	146.979,51	1.250,34	0000197819	97.222,82	1.485,89
0000197427	3.861,21	27,03	0000197510	11.987,19	131,86	0000197820	112.196,26	1.680,54
0000197430	101.630,07	910,22	0000197511	64.271,70	311,21	0000197821	107.903,89	1.624,74
0000197431	143.239,11	1.222,28	0000197512	77.943,67	469,14	0000197822	117.093,17	1.744,20
0000197432	118.290,00	1.035,17	0000197513	15.103,86	137,10	0000197823	85.306,60	1.330,98
0000197433	79.787,54	546,93	0000197514	141.914,96	1.966,52	0000197824	86.858,22	1.351,15
0000197434	89.893,23	822,19	0000197515	114.843,01	1.009,31	0000197825	90.396,84	1.397,15
0000197435	54.475,12	373,71	0000197516	114.843,01	1.009,31	0000197826	78.169,90	1.238,20
0000197436	124.236,26	1.079,76	0000197517	94.733,21	1.148,58	0000197827	78.169,90	1.238,20
0000197437	69.452,01	495,25	0000197518	94.733,21	1.148,58	0000197828	78.169,90	1.238,20
0000197438	67.939,49	487,69	0000197519	94.733,21	1.148,58	0000197829	78.169,90	1.238,20
0000197439	54.475,12	373,71	0000197520	78.890,67	769,32	0000197830	78.169,90	1.238,20
0000197440	87.461,34	803,95	0000197521	56.991,90	289,37	0000197831	78.169,90	1.238,20
0000197441	67.461,24	402,53	0000197522	4.141,57	28,99	0000197832	85.471,54	1.333,12
0000197442	71.199,21	503,99	0000197523	93.841,63	711,04	0000197834	78.827,76	1.246,75
0000197443	96.269,53	870,01	0000197524	17.281,53	170,23	0000197835	78.827,76	1.246,75
0000197444	66.167,47	478,83	0000197525	89.276,45	594,37	0000197836	78.827,76	1.246,75
0000197445	54.475,12	373,71	0000197526	89.276,45	594,37	0000197837	78.827,76	1.246,75
0000197446	54.475,12	373,71	0000197527	21.666,98	39,96	0000197838	78.827,76	1.246,75
0000197447	133.037,04	1.145,77	0000197528	122.002,96	1.394,01	0000197839	78.827,76	1.246,75
0000197448	127.520,80	1.104,40	0000197529	190.480,45	1.576,59	0000197840	78.827,76	1.246,75
0000197449	166.201,20	1.394,50	0000197530	74.247,33	519,23	0000197841	78.827,76	1.246,75
0000197450	296.389,13	2.370,91	0000197532	56.367,85	954,77	0000197842	78.827,76	1.246,75
0000197451	59.409,67	815,55	0000197533	63.413,83	1.046,37	0000197843	78.827,76	1.246,75
0000197452	56.040,62	790,28	0000197534	57.950,81	292,24	0000197844	78.827,76	1.246,75
0000197453	55.506,79	786,28	0000197535	64.832,77	312,89	0000197845	78.827,76	1.246,75
0000197454	66.923,29	871,90	0000197536	56.365,17	287,49	0000197846	78.827,76	1.246,75
0000197455	67.354,84	875,14	0000197537	56.365,17	287,49	0000197847	78.827,76	1.246,75
0000197456	59.409,67	815,55	0000197538	100.449,46	901,36	0000197848	107.854,79	1.624,10
0000197457	56.040,62	790,28	0000197539	149.723,29	1.643,49	0000197849	96.273,44	1.473,54
0000197458	55.506,79	786,28	0000197540	113.765,23	1.001,23	0000197850	84.907,66	1.325,79
0000197459	67.058,26	872,92	0000197541	113.765,23	1.001,23	0000197851	84.907,66	1.325,79
0000197460	67.354,84	875,14	0000197543	198.729,85	1.638,46	0000197852	84.907,66	1.325,79
0000197461	59.409,67	815,55	0000197544	70.004,85	716,01	0000197853	84.907,66	1.325,79
0000197462	56.040,62	790,28	0000197590	89.875,84	687,25	0000197854	84.907,66	1.325,79
0000197463	55.506,79	786,28	0000197684	88.905,31	670,10	0000197855	84.907,66	1.325,79
0000197464	67.703,31	877,75	0000197757	51.884,53	607,29	0000197856	86.248,31	1.343,22
0000197465	67.999,88	879,98	0000197759	97.120,40	555,43	0000197857	78.827,76	1.246,75
0000197466	59.409,67	815,55	0000197760	64.896,87	713,87	0000197858	78.827,76	1.246,75
0000197467	56.556,65	794,15	0000197762	41.387,32	775,07	0000197859	78.827,76	1.246,75
0000197468	56.022,82	790,15	0000197763	62.398,85	943,16	0000197860	78.827,76	1.246,75
0000197469	67.703,31	877,75	0000197764	52.490,98	863,90	0000197861	78.827,76	1.246,75
0000197470	67.999,88	879,98	0000197765	53.857,58	874,83	0000197862	78.827,76	1.246,75
0000197471	59.409,67	815,55	0000197766	58.056,68	694,04	0000197863	78.827,76	1.246,75
0000197472	56.556,65	794,15	0000197767	10.980,49	151,33	0000197864	78.827,76	1.246,75
0000197473	56.022,82	790,15	0000197768	66.188,98	316,96	0000197865	78.827,76	1.246,75
0000197474	67.703,31	877,75	0000197769	68.687,60	324,45	0000197866	78.827,76	1.246,75
0000197475	67.999,88	879,98	0000197770	79.115,45	1.250,49	0000197867	78.827,76	1.246,75
0000197476	59.409,67	815,55	0000197771	79.115,45	1.250,49	0000197868	78.827,76	1.246,75
0000197477	56.556,65	794,15	0000197772	79.115,45	1.250,49	0000197869	78.827,76	1.246,75
0000197478	56.022,82	790,15	0000197773	79.115,45	1.250,49	0000197870	78.827,76	1.246,75

0000197871	107.854,79	1.624,10	0000197952	11.486,56	193,94	0000198034	2.273,78	15,92
0000197872	104.167,72	1.576,17	0000197953	55.950,43	789,61	0000198035	2.273,78	15,92
0000197873	79.944,01	1.261,26	0000197954	51.505,16	981,52	0000198036	2.273,78	15,92
0000197874	79.944,01	1.261,26	0000197955	24.427,71	191,67	0000198037	2.273,78	15,92
0000197875	79.944,01	1.261,26	0000197956	28.450,95	774,03	0000198038	3.897,91	27,29
0000197876	79.944,01	1.261,26	0000197957	353.893,39	1.532,84	0000198039	3.897,91	27,29
0000197877	79.944,01	1.261,26	0000197958	19.024,33	243,11	0000198040	2.273,78	15,92
0000197878	79.944,01	1.261,26	0000197959	15.623,84	140,61	0000198041	2.273,78	15,92
0000197879	79.944,01	1.261,26	0000197960	29.335,32	265,33	0000198042	2.273,78	15,92
0000197880	79.944,01	1.261,26	0000197961	78.223,07	765,32	0000198043	2.273,78	15,92
0000197881	79.944,01	1.261,26	0000197962	10.877,27	119,65	0000198044	2.273,78	15,92
0000197882	79.944,01	1.261,26	0000197963	70.005,19	639,98	0000198045	2.273,78	15,92
0000197883	85.400,58	1.332,20	0000197964	37.745,26	663,16	0000198046	2.273,78	15,92
0000197884	78.827,76	1.246,75	0000197965	22.913,11	230,59	0000198047	2.273,78	15,92
0000197885	78.827,76	1.246,75	0000197966	164.846,06	1.384,34	0000198048	2.273,78	15,92
0000197886	78.827,76	1.246,75	0000197967	156.379,92	1.703,40	0000198049	2.273,78	15,92
0000197887	78.827,76	1.246,75	0000197968	38.801,03	271,61	0000198050	2.273,78	15,92
0000197888	78.827,76	1.246,75	0000197969	286.732,65	3.211,41	0000198051	2.273,78	15,92
0000197889	78.827,76	1.246,75	0000197970	281.910,06	2.262,32	0000198052	2.273,78	15,92
0000197890	78.827,76	1.246,75	0000197971	673.061,17	7.026,18	0000198053	2.273,78	15,92
0000197891	78.827,76	1.246,75	0000197972	1.616,05	11,31	0000198054	2.273,78	15,92
0000197892	78.827,76	1.246,75	0000197973	124.422,02	678,29	0000198055	2.273,78	15,92
0000197893	78.827,76	1.246,75	0000197974	156.451,05	1.704,04	0000198056	2.273,78	15,92
0000197894	78.827,76	1.246,75	0000197975	95.961,50	1.211,66	0000198057	2.728,54	19,10
0000197895	78.827,76	1.246,75	0000197976	129.139,00	1.477,08	0000198058	2.273,78	15,92
0000197896	78.827,76	1.246,75	0000197977	29.121,92	205,76	0000198059	2.273,78	15,92
0000197897	78.827,76	1.246,75	0000197979	153.181,95	2.739,11	0000198060	3.248,26	22,74
0000197898	107.854,79	1.624,10	0000197980	77.302,98	1.213,70	0000198061	2.273,78	15,92
0000197899	117.848,08	1.754,02	0000197981	75.327,81	1.195,92	0000198062	2.273,78	15,92
0000197900	85.626,90	1.335,14	0000197982	58.642,86	1.045,76	0000198063	2.273,78	15,92
0000197901	85.626,90	1.335,14	0000197983	20.944,02	191,11	0000198064	2.273,78	15,92
0000197902	85.626,90	1.335,14	0000197984	79.716,19	717,45	0000198065	2.273,78	15,92
0000197903	85.626,90	1.335,14	0000197985	77.306,83	1.226,98	0000198066	2.728,54	19,10
0000197904	85.626,90	1.335,14	0000197986	33.154,75	313,76	0000198067	2.273,78	15,92
0000197905	85.626,90	1.335,14	0000197987	87.863,38	587,31	0000198068	2.273,78	15,92
0000197906	85.626,90	1.335,14	0000197988	34.625,38	222,27	0000198069	2.273,78	15,92
0000197907	85.626,90	1.335,14	0000197989	32.141,59	214,81	0000198070	2.273,78	15,92
0000197908	85.626,90	1.335,14	0000197990	32.141,59	214,81	0000198071	2.273,78	15,92
0000197909	85.626,90	1.335,14	0000197991	35.633,72	225,29	0000198072	2.273,78	15,92
0000197910	86.037,34	1.340,48	0000197992	3.125,55	28,13	0000198073	2.273,78	15,92
0000197911	78.827,76	1.246,75	0000197993	559.034,98	5.797,20	0000198074	2.273,78	15,92
0000197912	78.827,76	1.246,75	0000197994	16.182,71	48,05	0000198075	2.273,78	15,92
0000197913	78.827,76	1.246,75	0000197995	5.327,64	58,60	0000198076	2.273,78	15,92
0000197914	78.827,76	1.246,75	0000197996	5.327,64	58,60	0000198077	2.273,78	15,92
0000197915	78.827,76	1.246,75	0000197997	62.483,02	1.080,32	0000198078	2.273,78	15,92
0000197916	78.827,76	1.246,75	0000197998	103.751,75	926,13	0000198079	3.897,91	27,29
0000197917	78.827,76	1.246,75	0000197999	37.530,56	335,64	0000198080	3.897,91	27,29
0000197918	78.827,76	1.246,75	0000198000	60.305,98	449,52	0000198081	2.273,78	15,92
0000197919	78.827,76	1.246,75	0000198001	151.806,83	1.286,54	0000198082	2.273,78	15,92
0000197920	78.827,76	1.246,75	0000198002	5.817,78	40,72	0000198083	2.273,78	15,92
0000197921	78.827,76	1.246,75	0000198003	8.726,67	61,09	0000198084	2.273,78	15,92
0000197922	78.827,76	1.246,75	0000198004	151.806,83	1.286,54	0000198085	2.273,78	15,92
0000197923	78.827,76	1.246,75	0000198005	43.421,59	695,64	0000198086	2.273,78	15,92
0000197924	78.827,76	1.246,75	0000198006	44.269,78	702,00	0000198087	2.273,78	15,92
0000197925	107.854,79	1.624,10	0000198007	32.347,59	612,59	0000198088	2.273,78	15,92
0000197926	87.613,89	1.360,97	0000198008	39.724,82	667,92	0000198089	6.443,19	45,10
0000197927	97.212,47	1.485,75	0000198009	33.955,01	624,64	0000198090	1.894,82	13,26
0000197928	104.900,38	1.585,69	0000198010	38.237,51	656,76	0000198091	2.273,78	15,92
0000197929	109.539,52	1.646,00	0000198011	40.242,34	671,80	0000198092	2.273,78	15,92
0000197930	122.982,82	1.820,77	0000198012	42.211,57	686,57	0000198093	2.273,78	15,92
0000197931	107.221,87	1.615,87	0000198013	24.345,18	479,34	0000198094	2.273,78	15,92
0000197932	92.220,81	1.420,86	0000198014	68.749,38	491,74	0000198095	2.273,78	15,92
0000197933	118.308,39	1.760,00	0000198015	77.876,25	316,19	0000198096	2.273,78	15,92
0000197934	32.347,59	612,59	0000198016	282.306,41	4.611,41	0000198097	2.273,78	15,92
0000197935	16.182,71	43,95	0000198017	38.079,31	338,39	0000198098	2.273,78	15,92
0000197936	107.063,06	1.613,81	0000198020	2.273,78	15,92	0000198099	2.273,78	15,92
0000197939	59.543,24	816,55	0000198021	2.273,78	15,92	0000198100	2.273,78	15,92
0000197940	386.378,35	3.477,41	0000198022	2.273,78	15,92	0000198101	3.897,91	27,29
0000197941	151.806,83	1.286,54	0000198023	9.095,13	63,67	0000198102	1.939,26	13,57
0000197942	78.797,43	1.660,53	0000198025	2.273,78	15,92	0000198103	1.939,26	13,57
0000197943	79.204,25	623,22	0000198026	2.273,78	15,92	0000198104	1.939,26	13,57
0000197944	16.182,71	43,95	0000198027	2.273,78	15,92	0000198105	1.939,26	13,57
0000197945	34.420,07	827,75	0000198028	2.273,78	15,92	0000198106	1.939,26	13,57
0000197946	34.420,07	827,75	0000198029	2.273,78	15,92	0000198107	1.939,26	13,57
0000197947	34.420,07	827,75	0000198030	2.273,78	15,92	0000198108	1.939,26	13,57
0000197948	98.699,26	1.505,08	0000198031	2.273,78	15,92	0000198109	1.939,26	13,57
0000197950	1.725.015,25	29.547,25	0000198032	2.273,78	15,92	0000198110	1.939,26	13,57
0000197951	4.401,20	30,81	0000198033	2.273,78	15,92	0000198111	1.939,26	13,57

0000198112	1.939,26	13,57	0000198191	1.939,26	13,57	0000198270	2.584,76	18,09
0000198113	1.939,26	13,57	0000198192	1.939,26	13,57	0000198271	2.409,56	16,87
0000198114	1.939,26	13,57	0000198193	1.939,26	13,57	0000198272	2.007,97	14,06
0000198115	1.939,26	13,57	0000198194	1.939,26	13,57	0000198273	2.007,97	14,06
0000198116	1.939,26	13,57	0000198195	1.939,26	13,57	0000198274	2.320,30	16,24
0000198117	1.939,26	13,57	0000198196	1.939,26	13,57	0000198275	2.409,56	16,87
0000198118	1.939,26	13,57	0000198197	1.939,26	13,57	0000198276	2.007,97	14,06
0000198119	1.939,26	13,57	0000198198	1.939,26	13,57	0000198277	2.007,97	14,06
0000198120	3.324,45	23,27	0000198199	1.939,26	13,57	0000198278	3.232,36	22,63
0000198121	3.324,45	23,27	0000198200	1.939,26	13,57	0000198279	7.214,88	50,50
0000198122	1.939,26	13,57	0000198201	1.939,26	13,57	0000198280	4.838,46	33,87
0000198123	1.939,26	13,57	0000198202	2.770,37	19,39	0000198281	4.737,61	33,16
0000198124	1.939,26	13,57	0000198203	3.324,45	23,27	0000198282	4.636,77	32,46
0000198125	1.939,26	13,57	0000198204	1.939,26	13,57	0000198283	4.534,96	31,74
0000198126	1.939,26	13,57	0000198205	1.939,26	13,57	0000198284	4.433,15	31,03
0000198127	1.939,26	13,57	0000198206	2.327,11	16,29	0000198285	4.332,31	30,33
0000198128	1.939,26	13,57	0000198207	2.327,11	16,29	0000198286	4.231,47	29,62
0000198129	1.939,26	13,57	0000198208	1.939,26	13,57	0000198287	4.129,66	28,91
0000198130	3.878,52	27,15	0000198209	1.939,26	13,57	0000198288	4.027,85	28,19
0000198132	1.939,26	13,57	0000198210	1.939,26	13,57	0000198289	1.976,25	13,83
0000198133	1.939,26	13,57	0000198211	1.939,26	13,57	0000198290	4.283,27	29,98
0000198134	1.939,26	13,57	0000198212	1.939,26	13,57	0000198291	3.532,23	24,73
0000198135	1.939,26	13,57	0000198213	2.273,78	15,92	0000198292	74.338,25	742,01
0000198136	1.939,26	13,57	0000198214	1.939,26	13,57	0000198293	74.338,25	742,01
0000198137	1.939,26	13,57	0000198215	1.939,26	13,57	0000198294	74.338,25	742,01
0000198138	1.939,26	13,57	0000198216	1.939,26	13,57	0000198295	102.742,43	1.220,66
0000198139	1.939,26	13,57	0000198217	1.939,26	13,57	0000198297	32.725,03	278,89
0000198140	1.939,26	13,57	0000198218	1.939,26	13,57	0000198300	88.225,72	751,42
0000198141	1.939,26	13,57	0000198219	1.939,26	13,57	0000198301	86.815,13	1.077,32
0000198142	3.324,45	23,27	0000198220	2.327,11	16,29	0000198302	71.897,57	943,06
0000198143	1.939,26	13,57	0000198221	2.327,11	16,29	0000198303	71.381,53	938,41
0000198144	1.939,26	13,57	0000198222	2.327,11	16,29	0000198304	87.460,18	1.083,12
0000198145	1.939,26	13,57	0000198223	2.327,11	16,29	0000198305	86.815,13	1.077,32
0000198146	1.939,26	13,57	0000198224	3.324,45	23,27	0000198306	71.897,57	943,06
0000198147	1.939,26	13,57	0000198226	1.939,26	13,57	0000198307	71.381,53	938,41
0000198148	1.939,26	13,57	0000198227	1.939,26	13,57	0000198308	119.163,72	1.368,45
0000198149	1.939,26	13,57	0000198228	1.939,26	13,57	0000198309	117.725,35	1.355,51
0000198150	1.939,26	13,57	0000198229	1.939,26	13,57	0000198310	267.846,38	3.108,37
0000198151	1.939,26	13,57	0000198230	1.939,26	13,57	0000198311	34.821,93	322,10
0000198152	1.939,26	13,57	0000198231	1.939,26	13,57	0000198312	36.371,52	329,85
0000198153	1.939,26	13,57	0000198232	1.939,26	13,57	0000198313	35.296,45	324,47
0000198154	1.939,26	13,57	0000198233	1.939,26	13,57	0000198314	39.151,88	343,75
0000198155	1.939,26	13,57	0000198234	1.939,26	13,57	0000198315	34.821,93	322,10
0000198156	1.939,26	13,57	0000198235	1.939,26	13,57	0000198316	36.371,52	329,85
0000198157	1.939,26	13,57	0000198236	1.939,26	13,57	0000198317	35.296,45	324,47
0000198158	1.939,26	13,57	0000198237	1.939,26	13,57	0000198318	39.151,88	343,75
0000198159	1.939,26	13,57	0000198238	1.939,26	13,57	0000198319	150.617,42	1.651,54
0000198160	1.939,26	13,57	0000198239	1.939,26	13,57	0000198320	3.320,90	29,89
0000198161	3.324,45	23,27	0000198240	1.939,26	13,57	0000198321	24.006,64	190,41
0000198162	3.324,45	23,27	0000198241	1.939,26	13,57	0000198322	133.433,62	1.871,11
0000198163	1.939,26	13,57	0000198242	1.939,26	13,57	0000198323	95.644,42	1.087,31
0000198164	1.939,26	13,57	0000198243	1.939,26	13,57	0000198325	131.497,18	1.134,22
0000198165	1.939,26	13,57	0000198244	3.324,45	23,27	0000198326	147.603,15	1.255,01
0000198166	1.939,26	13,57	0000198245	3.324,45	23,27	0000198327	54.421,85	333,39
0000198167	1.939,26	13,57	0000198246	1.939,26	13,57	0000198328	65.629,20	315,28
0000198168	1.939,26	13,57	0000198247	1.939,26	13,57	0000198330	90.636,30	526,25
0000198169	1.939,26	13,57	0000198248	1.939,26	13,57	0000198331	127.356,17	1.103,16
0000198170	1.939,26	13,57	0000198249	1.939,26	13,57	0000198332	127.341,34	1.103,05
0000198171	1.939,26	13,57	0000198250	1.939,26	13,57	0000198333	117.469,35	1.383,72
0000198172	1.939,26	13,57	0000198251	1.939,26	13,57	0000198334	50.902,44	351,60
0000198173	1.939,26	13,57	0000198252	1.939,26	13,57	0000198335	61.916,44	304,14
0000198174	1.939,26	13,57	0000198253	1.939,26	13,57	0000198336	95.879,76	871,26
0000198175	1.939,26	13,57	0000198254	1.939,26	13,57	0000198337	49.488,00	395,43
0000198176	1.939,26	13,57	0000198255	1.939,26	13,57	0000198338	44.585,68	326,33
0000198177	1.939,26	13,57	0000198256	1.939,26	13,57	0000198339	114.230,82	604,91
0000198178	1.939,26	13,57	0000198257	1.939,26	13,57	0000198340	16.110,78	112,78
0000198179	1.939,26	13,57	0000198258	1.939,26	13,57	0000198341	35.821,72	225,86
0000198180	1.939,26	13,57	0000198259	1.939,26	13,57	0000198342	12.466,68	87,27
0000198181	1.939,26	13,57	0000198260	1.939,26	13,57	0000198343	13.851,86	96,96
0000198182	1.939,26	13,57	0000198261	1.939,26	13,57	0000198344	32.875,98	217,02
0000198183	3.324,45	23,27	0000198262	1.939,26	13,57	0000198345	27.685,97	201,45
0000198184	1.939,26	13,57	0000198263	1.939,26	13,57	0000198346	23.881,15	190,03
0000198185	1.939,26	13,57	0000198264	1.939,26	13,57	0000198347	14.166,49	160,89
0000198186	1.939,26	13,57	0000198265	1.939,26	13,57	0000198348	19.033,00	175,49
0000198187	1.939,26	13,57	0000198266	3.324,45	23,27	0000198349	8.311,12	58,18
0000198188	1.939,26	13,57	0000198267	3.151,58	22,06	0000198350	7.480,01	52,36
0000198189	1.939,26	13,57	0000198268	2.007,97	14,06	0000198351	7.480,01	52,36
0000198190	1.939,26	13,57	0000198269	2.007,97	14,06	0000198352	7.480,01	52,36

0000198353	7.480,01	52,36	0000198456	101.567,55	909,75	0000198534	40.429,16	350,14
0000198354	7.480,01	52,36	0000198457	1.185.035,30	13.272,40	0000198535	40.743,53	351,71
0000198355	7.480,01	52,36	0000198458	723.988,77	5.577,91	0000198536	54.783,24	421,91
0000198356	7.480,01	52,36	0000198459	429.599,54	3.369,99	0000198537	41.212,11	354,05
0000198357	7.480,01	52,36	0000198460	457.793,57	3.581,44	0000198538	40.429,16	350,14
0000198358	7.480,01	52,36	0000198461	112.644,57	625,29	0000198539	54.783,24	421,91
0000198359	7.480,01	52,36	0000198462	234.550,25	3.008,67	0000198540	40.743,53	351,71
0000198361	153.639,94	1.300,29	0000198463	189.500,33	2.501,86	0000198541	41.212,11	354,05
0000198362	30.023,47	268,08	0000198464	189.357,97	2.500,26	0000198542	40.429,16	350,14
0000198363	113.842,79	1.001,81	0000198465	233.087,51	2.992,21	0000198543	40.743,53	351,71
0000198364	19.798,84	177,79	0000198466	236.023,57	3.025,25	0000198544	40.743,53	351,71
0000198365	15.730,75	226,64	0000198467	189.500,33	2.501,86	0000198545	41.212,11	354,05
0000198366	15.730,75	226,64	0000198468	189.357,97	2.500,26	0000198546	40.429,16	350,14
0000198367	84.257,87	569,28	0000198469	233.087,51	2.992,21	0000198547	40.743,53	351,71
0000198368	16.182,71	48,05	0000198470	236.023,57	3.025,25	0000198548	40.743,53	351,71
0000198369	16.182,71	48,05	0000198471	189.500,33	2.501,86	0000198549	41.212,11	354,05
0000198370	37.237,00	445,41	0000198472	189.357,97	2.500,26	0000198550	40.429,16	350,14
0000198371	37.237,00	445,41	0000198473	233.087,51	2.992,21	0000198551	40.743,53	351,71
0000198373	36.335,83	293,33	0000198474	236.023,57	3.025,25	0000198552	13.425,65	125,19
0000198374	11.987,19	131,86	0000198475	189.500,33	2.501,86	0000198553	97.859,87	558,76
0000198375	74.871,75	522,35	0000198476	189.357,97	2.500,26	0000198554	66.295,73	317,28
0000198376	29.172,24	205,91	0000198477	233.087,51	2.992,21	0000198555	9.909,41	89,18
0000198377	78.720,96	1.073,74	0000198478	236.023,57	3.025,25	0000198556	36.041,48	151,81
0000198378	68.075,29	988,57	0000198479	189.500,33	2.501,86	0000198558	135.359,37	1.892,77
0000198379	90.127,49	1.107,13	0000198480	189.357,97	2.500,26	0000198559	25.649,98	562,35
0000198380	57.927,19	643,54	0000198481	233.087,51	2.992,21	0000198560	54.435,26	778,24
0000198381	54.182,96	621,08	0000198482	236.023,57	3.025,25	0000198561	54.435,26	778,24
0000198382	58.743,50	913,92	0000198483	189.500,33	2.501,86	0000198562	100.522,54	1.500,86
0000198384	68.601,27	324,19	0000198484	189.357,97	2.500,26	0000198563	98.111,41	1.473,73
0000198385	65.635,55	315,30	0000198485	233.087,51	2.992,21	0000198564	135.237,03	1.891,40
0000198386	555.801,25	4.316,50	0000198486	236.023,57	3.025,25	0000198565	135.359,37	1.892,77
0000198387	27.302,02	237,59	0000198487	189.500,33	2.501,86	0000198566	25.649,98	562,35
0000198388	96.252,93	969,75	0000198488	189.357,97	2.500,26	0000198567	56.380,77	792,84
0000198389	70.561,46	789,91	0000198489	233.087,51	2.992,21	0000198568	56.380,77	792,84
0000198390	88.698,34	813,23	0000198490	236.023,57	3.025,25	0000198569	100.522,54	1.500,86
0000198391	308.083,54	2.458,62	0000198491	189.500,33	2.501,86	0000198570	98.111,41	1.473,73
0000198392	5.864,33	41,05	0000198492	189.357,97	2.500,26	0000198571	89.615,70	675,44
0000198393	8.057,52	88,63	0000198493	233.087,51	2.992,21	0000198572	89.615,70	675,44
0000198394	48.976,10	348,61	0000198494	236.023,57	3.025,25	0000198573	89.615,70	675,44
0000198395	27.845,35	287,22	0000198495	189.500,33	2.501,86	0000198574	89.615,70	675,44
0000198396	27.845,35	287,22	0000198496	189.357,97	2.500,26	0000198575	101.505,78	765,05
0000198397	27.845,35	287,22	0000198497	233.087,51	2.992,21	0000198576	98.421,15	741,79
0000198398	28.510,30	203,92	0000198498	236.023,57	3.025,25	0000198577	89.774,96	676,62
0000198399	21.284,51	254,41	0000198499	189.500,33	2.501,86	0000198578	89.774,96	676,62
0000198400	42.860,87	246,97	0000198500	189.357,97	2.500,26	0000198579	89.774,96	676,62
0000198401	76.407,55	462,22	0000198501	233.087,51	2.992,21	0000198580	89.774,96	676,62
0000198402	75.997,36	346,38	0000198502	236.023,57	3.025,25	0000198581	89.774,96	676,62
0000198403	75.997,36	346,38	0000198503	189.500,33	2.501,86	0000198582	89.774,96	676,62
0000198404	350.110,59	4.773,43	0000198504	189.429,15	2.501,06	0000198583	89.774,96	676,62
0000198405	89.445,81	684,66	0000198505	41.212,11	354,05	0000198584	101.373,77	764,08
0000198406	64.645,88	406,57	0000198506	40.429,16	350,14	0000198585	99.577,89	750,48
0000198414	87.847,04	675,07	0000198507	54.623,10	421,11	0000198586	88.450,58	666,67
0000198430	435.136,60	5.878,77	0000198508	40.743,53	351,71	0000198587	86.795,11	654,18
0000198431	65.489,48	540,93	0000198509	41.212,11	354,05	0000198588	86.790,91	654,15
0000198432	110.849,94	940,86	0000198510	40.429,16	350,14	0000198589	86.749,00	653,81
0000198433	49.583,17	346,32	0000198511	40.743,53	351,71	0000198590	86.744,81	653,80
0000198434	71.826,07	435,29	0000198512	40.743,53	351,71	0000198591	86.742,72	653,77
0000198435	40.686,02	310,73	0000198513	41.212,11	354,05	0000198592	60.718,43	457,64
0000198436	40.686,02	310,73	0000198514	40.429,16	350,14	0000198593	86.736,43	653,72
0000198437	100.000,41	747,99	0000198515	40.743,53	351,71	0000198594	86.730,14	653,69
0000198438	62.039,20	396,15	0000198516	40.743,53	351,71	0000198595	197.667,92	1.334,00
0000198439	40.686,02	310,73	0000198517	41.212,11	354,05	0000198596	86.715,47	653,56
0000198440	58.480,33	381,91	0000198518	40.429,16	350,14	0000198597	101.646,19	766,12
0000198441	30.420,02	209,65	0000198519	40.743,53	351,71	0000198598	95.820,59	722,22
0000198442	38.359,01	399,51	0000198520	54.723,93	421,61	0000198599	85.634,18	645,44
0000198443	63.835,71	467,17	0000198521	41.212,11	354,05	0000198600	86.007,18	648,26
0000198444	135.671,76	1.517,03	0000198522	40.429,16	350,14	0000198601	86.007,18	648,26
0000198445	518.688,34	8.149,74	0000198523	54.729,86	421,64	0000198602	86.007,18	648,26
0000198446	2.081.989,83	35.615,82	0000198524	40.743,53	351,71	0000198603	86.007,18	648,26
0000198447	18.247,17	54,19	0000198525	41.212,11	354,05	0000198604	86.007,18	648,26
0000198448	56.165,76	428,82	0000198526	40.429,16	350,14	0000198605	59.599,63	502,69
0000198449	189.059,16	1.565,93	0000198527	40.743,53	351,71	0000198606	112.304,09	846,40
0000198450	77.612,35	761,65	0000198528	40.743,53	351,71	0000198607	103.670,48	781,35
0000198451	21.706,89	218,78	0000198529	41.212,11	354,05	0000198608	94.512,97	712,33
0000198452	69.645,35	496,22	0000198530	40.429,16	350,14	0000198609	91.271,18	687,92
0000198453	38.646,70	253,17	0000198531	40.743,53	351,71	0000198610	91.210,40	687,44
0000198454	51.802,42	273,80	0000198532	40.743,53	351,71	0000198611	91.193,64	687,32
0000198455	107.083,79	951,12	0000198533	41.212,11	354,05	0000198612	91.193,64	687,32

0000198613	91.193,64	687,32	0000198693	91.883,07	692,52	0000198772	4.907.055,21	49.312,29
0000198614	91.197,83	687,36	0000198694	91.883,07	692,52	0000198773	491.336,55	4.644,02
0000198615	91.202,02	687,39	0000198695	91.883,07	692,52	0000198774	149.057,91	1.265,92
0000198616	91.208,31	687,43	0000198696	91.883,07	692,52	0000198777	101.705,76	1.211,33
0000198617	91.214,60	687,47	0000198697	91.880,98	692,51	0000198778	90.538,34	1.110,83
0000198618	91.222,98	687,55	0000198698	91.880,98	692,51	0000198779	90.212,11	1.107,89
0000198619	91.233,46	687,63	0000198699	91.880,98	692,51	0000198780	97.531,51	1.173,76
0000198620	91.132,87	686,86	0000198700	116.382,01	877,18	0000198781	95.915,19	1.159,22
0000198621	102.702,34	774,10	0000198701	115.246,23	868,59	0000198782	88.272,53	1.090,43
0000198622	97.928,70	738,05	0000198702	108.467,16	817,53	0000198783	108.727,10	1.274,52
0000198623	88.628,70	667,99	0000198703	91.853,73	692,29	0000198784	261.039,05	2.645,33
0000198624	88.375,14	666,06	0000198704	91.853,73	692,29	0000198785	210.489,84	2.190,39
0000198625	88.375,14	666,06	0000198705	91.853,73	692,29	0000198786	24.565,90	554,22
0000198626	88.375,14	666,06	0000198706	91.853,73	692,29	0000198787	81.013,83	977,58
0000198627	99.437,49	749,48	0000198707	91.853,73	692,29	0000198788	29.252,20	206,15
0000198628	100.736,72	759,26	0000198708	91.853,73	692,29	0000198789	20.977,84	181,32
0000198629	90.229,69	680,07	0000198709	91.853,73	692,29	0000198790	111.616,81	959,42
0000198630	88.534,40	667,28	0000198710	91.853,73	692,29	0000198791	74.652,72	743,90
0000198631	88.534,40	667,28	0000198711	91.853,73	692,29	0000198792	84.995,66	805,95
0000198632	88.947,22	670,39	0000198712	108.400,11	816,98	0000198793	78.893,70	769,34
0000198633	88.951,41	670,41	0000198713	97.731,72	736,59	0000198794	80.584,16	779,48
0000198634	1.157.994,52	11.637,00	0000198714	91.583,41	690,26	0000198795	109.397,17	968,47
0000198635	836.132,39	6.301,89	0000198715	88.301,80	665,53	0000198796	94.921,68	1.150,28
0000198636	88.955,61	670,44	0000198716	88.301,80	665,53	0000198797	94.921,68	1.150,28
0000198637	88.961,89	670,50	0000198717	88.215,88	664,91	0000198798	94.921,68	1.150,28
0000198638	88.970,27	670,59	0000198718	88.230,55	664,97	0000198799	94.921,68	1.150,28
0000198639	89.024,76	670,97	0000198719	88.232,64	665,00	0000198800	94.921,68	1.150,28
0000198640	96.078,34	724,16	0000198720	88.224,26	664,94	0000198801	78.521,25	1.002,67
0000198641	89.353,76	673,46	0000198721	88.203,31	664,77	0000198802	94.921,68	1.150,28
0000198642	89.332,80	673,29	0000198722	104.223,70	785,52	0000198803	135.337,02	1.514,01
0000198643	89.320,23	673,21	0000198723	100.734,63	759,22	0000198804	135.337,02	1.514,01
0000198644	89.313,94	673,16	0000198724	90.009,66	678,41	0000198805	16.160,51	47,98
0000198645	89.316,04	673,20	0000198725	90.032,71	678,57	0000198807	51.203,56	272,00
0000198646	89.326,52	673,24	0000198726	90.039,00	678,63	0000198808	68.698,78	618,29
0000198647	94.288,75	710,67	0000198727	90.030,62	678,57	0000198809	73.760,28	516,79
0000198648	119.770,50	902,70	0000198728	90.007,57	678,41	0000198812	163.317,92	853,32
0000198649	111.610,47	841,21	0000198730	91.019,71	686,02	0000198813	13.749,83	216,74
0000198650	106.587,47	803,36	0000198731	105.229,56	793,10	0000198814	60.877,70	391,50
0000198651	112.771,40	849,97	0000198732	97.710,76	736,44	0000198817	39.582,05	533,47
0000198652	96.145,40	724,64	0000198733	89.846,21	677,18	0000198818	113.185,28	1.314,65
0000198653	89.573,79	675,12	0000198734	86.533,16	652,22	0000198819	75.170,69	972,52
0000198654	89.573,79	675,12	0000198735	86.505,92	652,01	0000198820	70.051,86	716,29
0000198655	89.571,69	675,10	0000198736	86.505,92	652,01	0000198821	65.271,12	687,61
0000198656	89.567,50	675,07	0000198737	86.501,73	651,95	0000198822	222.870,94	2.301,82
0000198657	89.561,22	675,00	0000198738	86.497,54	651,89	0000198828	40.189,43	308,75
0000198658	89.554,93	674,97	0000198739	86.491,25	651,87	0000198829	56.104,23	484,62
0000198659	89.546,55	674,91	0000198740	86.484,97	651,83	0000198830	43.969,01	407,06
0000198660	89.536,07	674,83	0000198741	100.784,92	759,62	0000198832	73.463,36	515,31
0000198661	92.524,31	697,36	0000198742	101.233,36	762,99	0000198833	73.463,36	515,31
0000198662	120.210,56	906,04	0000198743	92.161,78	694,59	0000198834	261.543,43	880,89
0000198663	102.371,24	771,57	0000198744	92.180,64	694,75	0000198835	65.617,70	315,24
0000198664	92.499,16	697,15	0000198745	92.191,12	694,84	0000198836	63.003,48	307,40
0000198665	92.233,03	695,17	0000198746	92.193,21	694,85	0000198837	87.401,49	497,60
0000198666	92.233,03	695,17	0000198747	92.186,93	694,81	0000198838	87.401,49	497,60
0000198667	92.233,03	695,17	0000198748	92.170,16	694,72	0000198839	83.308,24	772,80
0000198668	95.898,12	722,78	0000198749	92.172,26	777,43	0000198840	110.908,90	617,48
0000198669	109.898,42	828,28	0000198750	92.182,73	777,53	0000198841	60.369,11	299,50
0000198670	94.856,64	714,93	0000198751	104.146,16	784,93	0000198842	115.351,04	1.013,12
0000198671	86.608,60	652,75	0000198752	109.575,70	825,86	0000198843	115.351,04	1.013,12
0000198672	86.608,60	652,75	0000198753	91.533,12	689,90	0000198844	83.730,03	566,64
0000198673	89.035,24	671,05	0000198754	85.558,74	644,84	0000198846	63.553,20	309,05
0000198674	88.968,18	670,55	0000198755	85.638,37	645,46	0000198847	23.343,74	188,42
0000198675	88.955,61	670,44	0000198756	85.623,70	645,34	0000198848	18.923,78	468,00
0000198676	88.945,13	670,37	0000198757	85.615,32	645,29	0000198849	165.947,81	865,16
0000198677	88.905,31	670,10	0000198758	85.617,41	645,29	0000198850	30.239,54	268,95
0000198678	88.905,31	670,10	0000198759	85.629,99	645,39	0000198851	104.383,42	930,87
0000198679	88.905,31	670,10	0000198760	85.655,13	645,58	0000198853	124.650,96	1.417,84
0000198680	88.905,31	670,10	0000198761	101.078,29	761,81	0000198854	124.650,96	1.417,84
0000198681	88.905,31	670,10	0000198762	96.941,70	730,64	0000198855	268.168,10	2.709,49
0000198682	88.905,31	670,10	0000198763	86.468,20	651,74	0000198856	229.352,02	2.360,15
0000198683	88.905,31	670,10	0000198764	86.443,05	651,52	0000198857	234.610,24	2.407,47
0000198685	92.731,77	698,92	0000198765	86.428,39	651,40	0000198858	187.459,74	1.983,12
0000198687	159.516,57	1.202,27	0000198766	86.428,39	651,40	0000198859	183.767,42	1.949,89
0000198688	115.990,15	874,25	0000198767	86.443,05	651,52	0000198860	147.987,50	1.627,87
0000198689	98.037,67	738,91	0000198768	86.470,30	651,74	0000198861	150.665,54	1.651,97
0000198690	91.813,92	691,99	0000198769	86.514,30	652,07	0000198862	187.459,74	1.983,12
0000198691	91.824,40	692,09	0000198770	97.398,53	734,08	0000198863	183.767,42	1.949,89
0000198692	91.866,31	692,40	0000198771	273.808,48	2.686,27	0000198864	147.987,50	1.627,87

0000198865	150.665,54	1.651,97	0000198949	87.880,11	1.358,63	0000199038	62.607,18	1.235,09
0000198866	187.459,74	1.983,12	0000198950	78.612,23	959,57	0000199039	4.155,56	29,09
0000198867	183.767,42	1.949,89	0000198951	78.612,23	959,57	0000199040	16.056,74	318,33
0000198868	147.987,50	1.627,87	0000198952	70.466,92	500,32	0000199041	23.718,65	158,10
0000198869	150.665,54	1.651,97	0000198953	60.454,61	490,64	0000199042	80.012,32	776,05
0000198870	187.459,74	1.983,12	0000198954	43.558,47	249,07	0000199044	61.518,33	302,94
0000198871	183.767,42	1.949,89	0000198955	55.667,51	285,39	0000199047	94.627,72	621,13
0000198872	147.987,50	1.627,87	0000198956	55.667,51	285,39	0000199048	94.627,72	621,13
0000198873	150.665,54	1.651,97	0000198957	37.954,35	337,76	0000199049	55.380,82	410,15
0000198874	187.459,74	1.983,12	0000198958	65.264,92	474,31	0000199050	27.690,41	304,59
0000198875	183.767,42	1.949,89	0000198959	42.516,46	551,08	0000199051	61.202,26	454,00
0000198876	147.987,50	1.627,87	0000198960	34.523,11	250,34	0000199052	113.055,45	995,91
0000198877	150.665,54	1.651,97	0000198961	69.480,82	495,39	0000199053	4.181,42	29,27
0000198878	187.459,74	1.983,12	0000198962	110.104,56	698,51	0000199054	37.352,08	157,34
0000198879	183.767,42	1.949,89	0000198963	48.792,31	550,49	0000199055	72.069,41	436,27
0000198880	147.987,50	1.627,87	0000198964	65.869,33	316,00	0000199056	67.008,04	419,93
0000198881	150.665,54	1.651,97	0000198965	2.885,57	20,20	0000199057	56.440,31	287,71
0000198882	13.612,12	78,80	0000198966	42.825,77	903,40	0000199058	48.547,54	390,73
0000198883	4.155,56	29,09	0000198967	43.468,04	909,18	0000199059	73.055,84	337,56
0000198886	70.866,75	721,18	0000198968	137.500,81	1.916,86	0000199060	84.132,32	568,65
0000198887	66.018,99	412,07	0000198969	92.722,89	1.413,11	0000199061	63.355,92	432,47
0000198888	66.018,99	412,07	0000198970	147.406,31	2.028,30	0000199062	57.680,76	378,71
0000198889	88.936,79	815,02	0000198971	80.017,75	970,11	0000199063	57.680,76	378,71
0000198890	105.763,23	676,81	0000198972	6.205,27	43,44	0000199064	57.680,76	378,71
0000198891	105.763,23	676,81	0000198973	65.410,84	314,62	0000199065	48.086,66	340,34
0000198893	156.036,18	1.700,31	0000198974	24.153,91	190,85	0000199066	80.353,24	359,45
0000198894	156.036,18	1.700,31	0000198975	41.751,75	243,65	0000199067	80.353,24	359,45
0000198895	80.939,61	361,21	0000198976	15.167,78	163,89	0000199068	161.361,59	2.185,30
0000198896	80.079,55	358,63	0000198977	32.883,35	707,04	0000199069	145.784,57	1.241,37
0000198898	76.704,58	723,27	0000198978	31.181,51	211,93	0000199070	132.694,42	1.143,20
0000198899	13.425,65	135,10	0000198979	31.234,61	212,09	0000199071	51.331,81	216,21
0000198900	69.098,44	710,57	0000198980	31.274,05	212,21	0000199072	65.529,97	276,03
0000198901	64.531,23	683,17	0000198981	50.092,13	268,67	0000199073	40.172,94	238,91
0000198902	64.531,23	683,17	0000198982	35.728,49	266,24	0000199074	46.581,66	258,13
0000198903	64.531,23	683,17	0000198983	68.077,76	704,45	0000199075	3.209,02	22,46
0000198904	64.531,23	683,17	0000198984	93.848,78	851,86	0000199076	52.972,78	277,31
0000198905	119.059,98	1.040,94	0000198985	93.848,78	851,86	0000199077	91.853,73	692,29
0000198908	42.257,11	245,16	0000198986	19.242,97	224,96	0000199078	117.278,06	883,93
0000198909	34.283,36	224,61	0000198987	52.770,43	359,07	0000199079	9.002,15	81,02
0000198910	33.998,42	163,67	0000198988	79.565,34	509,60	0000199080	275.463,59	3.468,95
0000198911	32.505,71	156,11	0000198989	61.211,79	1.068,88	0000199081	44.183,68	317,22
0000198912	45.368,39	329,46	0000198990	61.518,33	302,94	0000199082	72.492,85	510,45
0000198913	75.836,89	345,90	0000198991	74.441,99	445,76	0000199083	86.387,24	579,93
0000198914	65.869,33	316,00	0000198992	64.195,56	310,98	0000199084	14.511,25	206,04
0000198915	66.105,60	412,41	0000198993	127.091,81	690,30	0000199121	71.899,05	909,22
0000198916	46.317,17	333,26	0000198994	70.621,13	330,25	0000199122	71.899,05	909,22
0000198917	49.729,09	742,95	0000198995	76.600,91	348,19	0000199123	71.899,05	909,22
0000198918	56.206,22	791,53	0000198996	69.306,92	326,31	0000199124	71.899,05	909,22
0000198919	56.206,22	791,53	0000198997	71.363,81	332,48	0000199125	71.899,05	909,22
0000198920	60.454,61	823,39	0000198998	3.323,75	23,27	0000199126	71.899,05	909,22
0000198921	64.495,41	853,70	0000198999	64.151,27	680,89	0000199127	71.899,05	909,22
0000198922	55.227,53	784,19	0000199000	52.825,18	612,93	0000199128	71.899,05	909,22
0000198923	60.454,61	823,39	0000199001	64.151,27	680,89	0000199129	71.899,05	909,22
0000198924	58.148,77	806,10	0000199002	64.151,27	680,89	0000199130	71.899,05	909,22
0000198925	58.148,77	806,10	0000199003	64.151,27	680,89	0000199131	71.899,05	909,22
0000198926	39.768,61	307,06	0000199004	52.825,18	612,93	0000199132	71.899,05	909,22
0000198927	55.227,53	784,19	0000199005	52.825,18	612,93	0000199133	71.899,05	909,22
0000198928	55.227,53	784,19	0000199006	75.346,86	748,06	0000199134	71.899,05	909,22
0000198929	49.729,09	742,95	0000199007	61.781,66	666,67	0000199135	49.173,48	738,78
0000198930	46.330,38	717,46	0000199008	91.360,88	529,51	0000199136	49.173,48	738,78
0000198931	56.206,22	791,53	0000199014	11.852,25	153,95	0000199137	49.173,48	738,78
0000198932	60.454,61	823,39	0000199016	92.519,98	1.128,66	0000199138	49.173,48	738,78
0000198933	58.934,68	811,99	0000199017	86.358,69	1.073,21	0000199139	49.173,48	738,78
0000198934	45.547,43	711,59	0000199018	92.416,18	1.127,73	0000199140	49.173,48	738,78
0000198935	49.729,09	742,95	0000199019	82.577,40	791,44	0000199141	49.173,48	738,78
0000198936	58.148,77	806,10	0000199020	86.395,77	1.073,54	0000199142	49.173,48	738,78
0000198937	58.148,77	806,10	0000199021	92.519,98	1.128,66	0000199143	49.173,48	738,78
0000198938	60.454,61	823,39	0000199022	86.358,69	1.073,21	0000199144	49.173,48	738,78
0000198939	55.227,53	784,19	0000199023	92.416,18	1.127,73	0000199145	49.173,48	738,78
0000198940	51.745,78	758,07	0000199024	82.577,40	791,44	0000199146	49.173,48	738,78
0000198941	49.118,15	738,37	0000199025	100.668,29	1.201,99	0000199147	49.173,48	738,78
0000198942	59.690,94	817,66	0000199026	108.067,76	1.268,59	0000199148	49.173,48	738,78
0000198943	51.745,78	758,07	0000199027	86.373,52	1.073,34	0000197175	87.937,17	662,76
0000198944	51.745,78	758,07	0000199029	88.519,69	590,59	0000197176	87.937,17	662,76
0000198945	61.247,94	829,34	0000199032	211.145,12	1.068,54	0000197177	87.937,17	662,76
0000198946	70.515,82	898,85	0000199034	248.114,05	1.636,67	0000197178	87.937,17	662,76
0000198947	62.975,48	842,30	0000199035	97.666,88	880,49	0000197179	87.937,17	662,76
0000198948	64.255,18	851,89	0000199036	66.367,27	317,49	0000197180	96.170,54	724,86

0000197181	113.309,95	854,02	0000197261	88.750,24	668,91	0000197340	88.444,29	666,58
0000197182	93.433,77	704,18	0000197262	88.754,43	668,98	0000197341	88.446,39	666,63
0000197183	88.590,98	667,70	0000197263	88.760,72	669,01	0000197342	88.448,48	666,63
0000197184	90.741,00	683,91	0000197264	88.769,10	669,05	0000197343	88.452,68	666,67
0000197185	90.726,34	683,82	0000197265	96.277,42	725,61	0000197344	88.456,87	666,68
0000197186	95.699,05	721,27	0000197266	91.927,08	692,86	0000197345	88.463,15	666,75
0000197187	95.699,05	721,27	0000197267	86.702,90	653,48	0000197346	88.469,44	666,81
0000197188	91.239,74	687,66	0000197268	86.694,52	653,41	0000197348	88.477,82	666,86
0000197189	91.254,41	687,78	0000197269	86.692,42	653,40	0000197349	95.353,28	718,69
0000197190	91.262,79	687,82	0000197270	94.957,23	715,69	0000197350	101.774,01	767,06
0000197191	91.266,98	687,88	0000197271	114.607,09	863,78	0000197351	91.658,85	690,86
0000197192	91.266,98	687,88	0000197272	144.749,32	1.090,98	0000197352	91.658,85	690,86
0000197193	91.260,70	687,82	0000197273	91.824,40	692,09	0000197353	54.995,31	463,86
0000197194	91.250,22	687,75	0000197274	106.497,36	802,68	0000197354	91.658,85	690,86
0000197195	91.296,32	688,08	0000197275	94.058,24	708,91	0000197355	91.658,85	690,86
0000197196	91.296,32	688,08	0000197276	89.116,96	671,67	0000197356	106.291,99	801,14
0000197197	117.901,28	888,64	0000197277	89.158,87	671,99	0000197357	119.512,75	900,73
0000197198	119.336,72	899,39	0000197278	89.165,16	672,03	0000197358	110.715,68	834,46
0000197199	133.391,50	875,09	0000197279	91.411,58	688,96	0000197359	85.613,22	645,27
0000197200	91.021,81	686,03	0000197280	91.365,47	688,62	0000197360	99.846,12	752,52
0000197202	115.472,55	870,32	0000197281	91.889,36	692,58	0000197361	294.043,03	1.912,25
0000197203	104.366,19	786,63	0000197282	91.889,36	692,58	0000197362	88.678,99	668,38
0000197204	92.907,79	700,27	0000197283	91.889,36	692,58	0000197363	87.780,01	661,61
0000197205	92.907,79	700,27	0000197284	91.889,36	692,58	0000197364	89.577,98	675,15
0000197206	92.907,79	700,27	0000197285	91.889,36	692,58	0000197365	86.648,42	653,09
0000197207	92.907,79	700,27	0000197286	91.889,36	692,58	0000197366	89.615,70	675,44
0000197208	92.905,70	700,23	0000197287	91.889,36	692,58	0000197367	89.615,70	675,44
0000197209	92.905,70	700,23	0000197288	91.889,36	692,58	0000197368	89.615,70	675,44
0000197210	92.905,70	700,23	0000197289	91.889,36	692,58	0000197369	89.615,70	675,44
0000197211	92.905,70	700,23	0000197290	91.889,36	692,58	0000197370	3.462,97	24,24
0000197212	92.905,70	700,23	0000197291	101.631,52	766,00	0000197371	4.155,56	29,09
0000197213	92.905,70	700,23	0000197292	113.511,12	855,52	0000197372	3.324,45	23,27
0000197214	104.426,97	787,05	0000197293	112.897,13	850,91	0000197373	2.770,37	19,39
0000197215	109.470,93	825,05	0000197294	95.265,27	717,98	0000197374	2.770,37	19,39
0000197216	103.439,97	779,64	0000197295	95.265,27	717,98	0000197375	2.770,37	19,39
0000197217	88.714,62	668,63	0000197296	90.464,39	681,83	0000197376	2.770,37	19,39
0000197218	88.725,10	668,72	0000197297	90.466,49	681,83	0000197377	2.770,37	19,39
0000197219	88.739,76	668,84	0000197298	308.636,49	1.999,81	0000197378	2.713,58	19,00
0000197220	88.771,20	669,05	0000197299	90.483,25	681,99	0000197379	108.812,93	608,05
0000197221	88.771,20	669,05	0000197300	90.487,44	682,01	0000197380	79.185,21	474,72
0000197223	88.739,76	668,84	0000197301	90.489,54	682,01	0000197381	4.155,56	29,09
0000197224	88.723,00	668,72	0000197302	90.487,44	682,01	0000197382	100.532,13	570,78
0000197225	88.712,52	668,63	0000197303	226.044,69	1.504,26	0000197383	3.462,97	24,24
0000197226	88.708,33	668,61	0000197304	90.474,87	681,90	0000197384	102.912,12	581,49
0000197227	88.706,24	668,56	0000197305	109.602,94	826,08	0000197385	3.462,97	24,24
0000197228	88.708,33	668,61	0000197306	109.439,49	824,84	0000197386	4.029,40	28,21
0000197229	88.716,71	668,67	0000197307	91.711,24	691,22	0000197387	55.712,37	285,53
0000197230	88.727,19	668,76	0000197308	91.717,52	691,27	0000197388	3.291,20	23,04
0000197231	88.683,19	668,40	0000197309	91.717,52	691,27	0000197389	3.113,90	21,80
0000197232	88.683,19	668,40	0000197310	91.719,62	691,27	0000197390	2.936,60	20,56
0000197233	106.872,46	805,50	0000197311	96.583,36	727,93	0000197391	2.759,29	19,32
0000197234	115.843,46	873,08	0000197312	103.335,19	930,02	0000197392	2.581,99	18,07
0000197235	93.222,12	702,59	0000197313	118.804,45	895,41	0000197393	4.131,98	28,92
0000197236	87.383,95	658,60	0000197314	124.692,92	939,78	0000197394	42.224,21	245,06
0000197237	87.377,66	658,56	0000197315	108.494,41	817,71	0000197395	57.121,41	289,75
0000197238	86.702,90	653,48	0000197316	87.780,01	661,61	0000197396	38.719,12	234,55
0000197239	86.660,99	653,16	0000197317	89.577,98	675,15	0000197397	3.462,97	24,24
0000197240	87.155,54	656,90	0000197318	85.521,02	644,56	0000197398	3.462,97	24,24
0000197241	87.155,54	656,90	0000197319	85.462,34	644,13	0000197399	3.462,97	24,24
0000197242	87.155,54	656,90	0000197320	85.462,34	644,13	0000197400	3.462,97	24,24
0000197243	87.155,54	656,90	0000197321	85.462,34	644,13	0000197401	41.315,35	242,34
0000197244	87.155,54	656,90	0000197322	85.462,34	644,13	0000197402	5.038,62	35,27
0000197245	87.155,54	656,90	0000197323	85.462,34	644,13	0000197403	3.462,97	24,24
0000197246	87.155,54	656,90	0000197324	85.462,34	644,13	0000197404	53.888,77	280,06
0000197247	87.155,54	656,90	0000197325	85.462,34	644,13	0000197405	3.462,97	24,24
0000197248	87.155,54	656,90	0000197326	85.462,34	644,13	0000197406	18.144,44	172,82
0000197249	87.155,54	656,90	0000197327	96.595,94	728,01	0000197407	41.944,34	244,22
0000197250	87.155,54	656,90	0000197328	93.668,47	705,97	0000197408	63.794,28	309,77
0000197251	109.927,75	828,53	0000197330	85.613,22	645,27	0000197409	3.462,97	24,24
0000197252	102.056,91	769,19	0000197331	85.613,22	645,27	0000197410	3.462,97	24,24
0000197253	90.349,14	680,98	0000197332	85.613,22	645,27	0000197411	3.462,97	24,24
0000197254	90.349,14	680,98	0000197333	85.613,22	645,27	0000197413	3.645,53	25,52
0000197255	91.026,00	686,04	0000197334	85.613,22	645,27	0000197414	3.462,97	24,24
0000197256	88.775,39	669,10	0000197335	85.613,22	645,27	0000197415	3.462,97	24,24
0000197257	88.764,91	669,03	0000197336	98.699,86	743,89	0000197416	3.462,97	24,24
0000197258	88.758,62	669,01	0000197337	104.573,65	788,17	0000197417	3.462,97	24,24
0000197259	88.752,34	668,91	0000197338	91.030,19	686,12	0000197418	3.462,97	24,24
0000197260	88.750,24	668,91	0000197339	91.051,14	686,25	0000197419	3.462,97	24,24

0000197420	3.462,97	24,24	0000197503	77.278,28	759,65	0000197810	101.402,04	1.540,22
0000197421	3.462,97	24,24	0000197504	70.494,19	718,95	0000197812	83.239,05	1.304,10
0000197422	3.462,97	24,24	0000197505	70.494,19	718,95	0000197814	83.239,05	1.304,10
0000197424	3.462,97	24,24	0000197506	70.494,19	718,95	0000197816	83.239,05	1.304,10
0000197425	3.462,97	24,24	0000197507	70.494,19	718,95	0000197818	122.073,71	1.808,95
0000197426	3.462,97	24,24	0000197509	146.979,51	1.250,34	0000197819	97.222,82	1.485,89
0000197427	3.861,21	27,03	0000197510	11.987,19	131,86	0000197820	112.196,26	1.680,54
0000197430	101.630,07	910,22	0000197511	64.271,70	311,21	0000197821	107.903,89	1.624,74
0000197431	143.239,11	1.222,28	0000197512	77.943,67	469,14	0000197822	117.093,17	1.744,20
0000197432	118.290,00	1.035,17	0000197513	15.103,86	137,10	0000197823	85.306,60	1.330,98
0000197433	79.787,54	546,93	0000197514	141.914,96	1.966,52	0000197824	86.858,22	1.351,15
0000197434	89.893,23	822,19	0000197515	114.843,01	1.009,31	0000197825	90.396,84	1.397,15
0000197435	54.475,12	373,71	0000197516	114.843,01	1.009,31	0000197826	78.169,90	1.238,20
0000197436	124.236,26	1.079,76	0000197517	94.733,21	1.148,58	0000197827	78.169,90	1.238,20
0000197437	69.452,01	495,25	0000197518	94.733,21	1.148,58	0000197828	78.169,90	1.238,20
0000197438	67.939,49	487,69	0000197519	94.733,21	1.148,58	0000197829	78.169,90	1.238,20
0000197439	54.475,12	373,71	0000197520	78.890,67	769,32	0000197830	78.169,90	1.238,20
0000197440	87.461,34	803,95	0000197521	56.991,90	289,37	0000197831	78.169,90	1.238,20
0000197441	67.461,24	402,53	0000197522	4.141,57	28,99	0000197832	85.471,54	1.333,12
0000197442	71.199,21	503,99	0000197523	93.841,63	711,04	0000197834	78.827,76	1.246,75
0000197443	96.269,53	870,01	0000197524	17.281,53	170,23	0000197835	78.827,76	1.246,75
0000197444	66.167,47	478,83	0000197525	89.276,45	594,37	0000197836	78.827,76	1.246,75
0000197445	54.475,12	373,71	0000197526	89.276,45	594,37	0000197837	78.827,76	1.246,75
0000197446	54.475,12	373,71	0000197527	21.666,98	39,96	0000197838	78.827,76	1.246,75
0000197447	133.037,04	1.145,77	0000197528	122.002,96	1.394,01	0000197839	78.827,76	1.246,75
0000197448	127.520,80	1.104,40	0000197529	190.480,45	1.576,59	0000197840	78.827,76	1.246,75
0000197449	166.201,20	1.394,50	0000197530	74.247,33	519,23	0000197841	78.827,76	1.246,75
0000197450	296.389,13	2.370,91	0000197532	56.367,85	954,77	0000197842	78.827,76	1.246,75
0000197451	59.409,67	815,55	0000197533	63.413,83	1.046,37	0000197843	78.827,76	1.246,75
0000197452	56.040,62	790,28	0000197534	57.950,81	292,24	0000197844	78.827,76	1.246,75
0000197453	55.506,79	786,28	0000197535	64.832,77	312,89	0000197845	78.827,76	1.246,75
0000197454	66.923,29	871,90	0000197536	56.365,17	287,49	0000197846	78.827,76	1.246,75
0000197455	67.354,84	875,14	0000197537	56.365,17	287,49	0000197847	78.827,76	1.246,75
0000197456	59.409,67	815,55	0000197538	100.449,46	901,36	0000197848	107.854,79	1.624,10
0000197457	56.040,62	790,28	0000197539	149.723,29	1.643,49	0000197849	96.273,44	1.473,54
0000197458	55.506,79	786,28	0000197540	113.765,23	1.001,23	0000197850	84.907,66	1.325,79
0000197459	67.058,26	872,92	0000197541	113.765,23	1.001,23	0000197851	84.907,66	1.325,79
0000197460	67.354,84	875,14	0000197543	198.729,85	1.638,46	0000197852	84.907,66	1.325,79
0000197461	59.409,67	815,55	0000197544	70.004,85	716,01	0000197853	84.907,66	1.325,79
0000197462	56.040,62	790,28	0000197590	89.875,84	687,25	0000197854	84.907,66	1.325,79
0000197463	55.506,79	786,28	0000197684	88.905,31	670,10	0000197855	84.907,66	1.325,79
0000197464	67.703,31	877,75	0000197757	51.884,53	607,29	0000197856	86.248,31	1.343,22
0000197465	67.999,88	879,98	0000197759	97.120,40	555,43	0000197857	78.827,76	1.246,75
0000197466	59.409,67	815,55	0000197760	64.896,87	713,87	0000197858	78.827,76	1.246,75
0000197467	56.556,65	794,15	0000197762	41.387,32	775,07	0000197859	78.827,76	1.246,75
0000197468	56.022,82	790,15	0000197763	62.398,85	943,16	0000197860	78.827,76	1.246,75
0000197469	67.703,31	877,75	0000197764	52.490,98	863,90	0000197861	78.827,76	1.246,75
0000197470	67.999,88	879,98	0000197765	53.857,58	874,83	0000197862	78.827,76	1.246,75
0000197471	59.409,67	815,55	0000197766	58.056,68	694,04	0000197863	78.827,76	1.246,75
0000197472	56.556,65	794,15	0000197767	10.980,49	151,33	0000197864	78.827,76	1.246,75
0000197473	56.022,82	790,15	0000197768	66.188,98	316,96	0000197865	78.827,76	1.246,75
0000197474	67.703,31	877,75	0000197769	68.687,60	324,45	0000197866	78.827,76	1.246,75
0000197475	67.999,88	879,98	0000197770	79.115,45	1.250,49	0000197867	78.827,76	1.246,75
0000197476	59.409,67	815,55	0000197771	79.115,45	1.250,49	0000197868	78.827,76	1.246,75
0000197477	56.556,65	794,15	0000197772	79.115,45	1.250,49	0000197869	78.827,76	1.246,75
0000197478	56.022,82	790,15	0000197773	79.115,45	1.250,49	0000197870	78.827,76	1.246,75
0000197479	67.703,31	877,75	0000197774	79.115,45	1.250,49	0000197871	107.854,79	1.624,10
0000197480	67.999,88	879,98	0000197775	79.115,45	1.250,49	0000197872	104.167,72	1.576,17
0000197481	59.409,67	815,55	0000197776	79.115,45	1.250,49	0000197873	79.944,01	1.261,26
0000197482	56.556,65	794,15	0000197777	79.115,45	1.250,49	0000197874	79.944,01	1.261,26
0000197483	56.022,82	790,15	0000197778	79.115,45	1.250,49	0000197875	79.944,01	1.261,26
0000197484	69.605,18	1.144,42	0000197779	79.115,45	1.250,49	0000197876	79.944,01	1.261,26
0000197485	65.441,31	1.106,94	0000197780	79.115,45	1.250,49	0000197877	79.944,01	1.261,26
0000197486	53.163,23	996,44	0000197781	98.339,07	1.500,40	0000197878	79.944,01	1.261,26
0000197487	41.205,45	888,82	0000197783	65.929,55	888,26	0000197879	79.944,01	1.261,26
0000197488	59.579,86	1.054,19	0000197785	94.938,54	1.456,19	0000197880	79.944,01	1.261,26
0000197489	77.121,68	533,60	0000197798	113.546,50	1.698,09	0000197881	79.944,01	1.261,26
0000197490	76.795,45	531,97	0000197799	83.910,33	1.312,82	0000197882	79.944,01	1.261,26
0000197491	75.594,33	525,96	0000197800	83.910,33	1.312,82	0000197883	85.400,58	1.332,20
0000197492	75.594,33	525,96	0000197801	83.910,33	1.312,82	0000197884	78.827,76	1.246,75
0000197493	74.163,37	518,81	0000197802	83.910,33	1.312,82	0000197885	78.827,76	1.246,75
0000197494	73.918,70	517,58	0000197803	83.910,33	1.312,82	0000197886	78.827,76	1.246,75
0000197495	75.594,33	525,96	0000197804	83.910,33	1.312,82	0000197887	78.827,76	1.246,75
0000197496	88.687,98	813,15	0000197805	83.910,33	1.312,82	0000197888	78.827,76	1.246,75
0000197497	84.180,09	779,34	0000197806	110.218,47	1.654,83	0000197889	78.827,76	1.246,75
0000197500	52.314,43	370,69	0000197807	113.696,10	1.700,04	0000197890	78.827,76	1.246,75
0000197501	82.468,83	560,33	0000197808	114.118,05	1.705,52	0000197891	78.827,76	1.246,75
0000197502	218.833,53	1.103,14	0000197809	96.931,30	1.482,10	0000197892	78.827,76	1.246,75

0000197893	78.827,76	1.246,75	0000197974	156.451,05	1.704,04	0000198056	2.273,78	15,92
0000197894	78.827,76	1.246,75	0000197975	95.961,50	1.211,66	0000198057	2.728,54	19,10
0000197895	78.827,76	1.246,75	0000197976	129.139,00	1.477,08	0000198058	2.273,78	15,92
0000197896	78.827,76	1.246,75	0000197977	29.121,92	205,76	0000198059	2.273,78	15,92
0000197897	78.827,76	1.246,75	0000197979	153.181,95	2.739,11	0000198060	3.248,26	22,74
0000197898	107.854,79	1.624,10	0000197980	77.302,98	1.213,70	0000198061	2.273,78	15,92
0000197899	117.848,08	1.754,02	0000197981	75.327,81	1.195,92	0000198062	2.273,78	15,92
0000197900	85.626,90	1.335,14	0000197982	58.642,86	1.045,76	0000198063	2.273,78	15,92
0000197901	85.626,90	1.335,14	0000197983	20.944,02	191,11	0000198064	2.273,78	15,92
0000197902	85.626,90	1.335,14	0000197984	79.716,19	717,45	0000198065	2.273,78	15,92
0000197903	85.626,90	1.335,14	0000197985	77.306,83	1.226,98	0000198066	2.728,54	19,10
0000197904	85.626,90	1.335,14	0000197986	33.154,75	313,76	0000198067	2.273,78	15,92
0000197905	85.626,90	1.335,14	0000197987	87.863,38	587,31	0000198068	2.273,78	15,92
0000197906	85.626,90	1.335,14	0000197988	34.625,38	222,27	0000198069	2.273,78	15,92
0000197907	85.626,90	1.335,14	0000197989	32.141,59	214,81	0000198070	2.273,78	15,92
0000197908	85.626,90	1.335,14	0000197990	32.141,59	214,81	0000198071	2.273,78	15,92
0000197909	85.626,90	1.335,14	0000197991	35.633,72	225,29	0000198072	2.273,78	15,92
0000197910	86.037,34	1.340,48	0000197992	3.125,55	28,13	0000198073	2.273,78	15,92
0000197911	78.827,76	1.246,75	0000197993	559.034,98	5.797,20	0000198074	2.273,78	15,92
0000197912	78.827,76	1.246,75	0000197994	16.182,71	48,05	0000198075	2.273,78	15,92
0000197913	78.827,76	1.246,75	0000197995	5.327,64	58,60	0000198076	2.273,78	15,92
0000197914	78.827,76	1.246,75	0000197996	5.327,64	58,60	0000198077	2.273,78	15,92
0000197915	78.827,76	1.246,75	0000197997	62.483,02	1.080,32	0000198078	2.273,78	15,92
0000197916	78.827,76	1.246,75	0000197998	103.751,75	926,13	0000198079	3.897,91	27,29
0000197917	78.827,76	1.246,75	0000197999	37.530,56	335,64	0000198080	3.897,91	27,29
0000197918	78.827,76	1.246,75	0000198000	60.305,98	449,52	0000198081	2.273,78	15,92
0000197919	78.827,76	1.246,75	0000198001	151.806,83	1.286,54	0000198082	2.273,78	15,92
0000197920	78.827,76	1.246,75	0000198002	5.817,78	40,72	0000198083	2.273,78	15,92
0000197921	78.827,76	1.246,75	0000198003	8.726,67	61,09	0000198084	2.273,78	15,92
0000197922	78.827,76	1.246,75	0000198004	151.806,83	1.286,54	0000198085	2.273,78	15,92
0000197923	78.827,76	1.246,75	0000198005	43.421,59	695,64	0000198086	2.273,78	15,92
0000197924	78.827,76	1.246,75	0000198006	44.269,78	702,00	0000198087	2.273,78	15,92
0000197925	107.854,79	1.624,10	0000198007	32.347,59	612,59	0000198088	2.273,78	15,92
0000197926	87.613,89	1.360,97	0000198008	39.724,82	667,92	0000198089	6.443,19	45,10
0000197927	97.212,47	1.485,75	0000198009	33.955,01	624,64	0000198090	1.894,82	13,26
0000197928	104.900,38	1.585,69	0000198010	38.237,51	656,76	0000198091	2.273,78	15,92
0000197929	109.539,52	1.646,00	0000198011	40.242,34	671,80	0000198092	2.273,78	15,92
0000197930	122.982,82	1.820,77	0000198012	42.211,57	686,57	0000198093	2.273,78	15,92
0000197931	107.221,87	1.615,87	0000198013	24.345,18	479,34	0000198094	2.273,78	15,92
0000197932	92.220,81	1.420,86	0000198014	68.749,38	491,74	0000198095	2.273,78	15,92
0000197933	118.308,39	1.760,00	0000198015	77.876,25	316,19	0000198096	2.273,78	15,92
0000197934	32.347,59	612,59	0000198016	282.306,41	4.611,41	0000198097	2.273,78	15,92
0000197935	16.182,71	43,95	0000198017	38.079,31	338,39	0000198098	2.273,78	15,92
0000197936	107.063,06	1.613,81	0000198020	2.273,78	15,92	0000198099	2.273,78	15,92
0000197939	59.543,24	816,55	0000198021	2.273,78	15,92	0000198100	2.273,78	15,92
0000197940	386.378,35	3.477,41	0000198022	2.273,78	15,92	0000198101	3.897,91	27,29
0000197941	151.806,83	1.286,54	0000198023	9.095,13	63,67	0000198102	1.939,26	13,57
0000197942	78.797,43	1.660,53	0000198025	2.273,78	15,92	0000198103	1.939,26	13,57
0000197943	79.204,25	623,22	0000198026	2.273,78	15,92	0000198104	1.939,26	13,57
0000197944	16.182,71	43,95	0000198027	2.273,78	15,92	0000198105	1.939,26	13,57
0000197945	34.420,07	827,75	0000198028	2.273,78	15,92	0000198106	1.939,26	13,57
0000197946	34.420,07	827,75	0000198029	2.273,78	15,92	0000198107	1.939,26	13,57
0000197947	34.420,07	827,75	0000198030	2.273,78	15,92	0000198108	1.939,26	13,57
0000197948	98.699,26	1.505,08	0000198031	2.273,78	15,92	0000198109	1.939,26	13,57
0000197950	1.725.015,25	29.547,25	0000198032	2.273,78	15,92	0000198110	1.939,26	13,57
0000197951	4.401,20	30,81	0000198033	2.273,78	15,92	0000198111	1.939,26	13,57
0000197952	11.486,56	193,94	0000198034	2.273,78	15,92	0000198112	1.939,26	13,57
0000197953	55.950,43	789,61	0000198035	2.273,78	15,92	0000198113	1.939,26	13,57
0000197954	51.505,16	981,52	0000198036	2.273,78	15,92	0000198114	1.939,26	13,57
0000197955	24.427,71	191,67	0000198037	2.273,78	15,92	0000198115	1.939,26	13,57
0000197956	28.450,95	774,03	0000198038	3.897,91	27,29	0000198116	1.939,26	13,57
0000197957	353.893,39	1.532,84	0000198039	3.897,91	27,29	0000198117	1.939,26	13,57
0000197958	19.024,33	243,11	0000198040	2.273,78	15,92	0000198118	1.939,26	13,57
0000197959	15.623,84	140,61	0000198041	2.273,78	15,92	0000198119	1.939,26	13,57
0000197960	29.335,32	265,33	0000198042	2.273,78	15,92	0000198120	3.324,45	23,27
0000197961	78.223,07	765,32	0000198043	2.273,78	15,92	0000198121	3.324,45	23,27
0000197962	10.877,27	119,65	0000198044	2.273,78	15,92	0000198122	1.939,26	13,57
0000197963	70.005,19	639,98	0000198045	2.273,78	15,92	0000198123	1.939,26	13,57
0000197964	37.745,26	663,16	0000198046	2.273,78	15,92	0000198124	1.939,26	13,57
0000197965	22.913,11	230,59	0000198047	2.273,78	15,92	0000198125	1.939,26	13,57
0000197966	164.846,06	1.384,34	0000198048	2.273,78	15,92	0000198126	1.939,26	13,57
0000197967	156.379,92	1.703,40	0000198049	2.273,78	15,92	0000198127	1.939,26	13,57
0000197968	38.801,03	271,61	0000198050	2.273,78	15,92	0000198128	1.939,26	13,57
0000197969	286.732,65	3.211,41	0000198051	2.273,78	15,92	0000198129	1.939,26	13,57
0000197970	281.910,06	2.262,32	0000198052	2.273,78	15,92	0000198130	3.878,52	27,15
0000197971	673.061,17	7.026,18	0000198053	2.273,78	15,92	0000198132	1.939,26	13,57
0000197972	1.616,05	11,31	0000198054	2.273,78	15,92	0000198133	1.939,26	13,57
0000197973	124.422,02	678,29	0000198055	2.273,78	15,92	0000198134	1.939,26	13,57

0000198135	1.939,26	13,57	0000198213	2.273,78	15,92	0000198292	74.338,25	742,01
0000198136	1.939,26	13,57	0000198214	1.939,26	13,57	0000198293	74.338,25	742,01
0000198137	1.939,26	13,57	0000198215	1.939,26	13,57	0000198294	74.338,25	742,01
0000198138	1.939,26	13,57	0000198216	1.939,26	13,57	0000198295	102.742,43	1.220,66
0000198139	1.939,26	13,57	0000198217	1.939,26	13,57	0000198297	32.725,03	278,89
0000198140	1.939,26	13,57	0000198218	1.939,26	13,57	0000198300	88.225,72	751,42
0000198141	1.939,26	13,57	0000198219	1.939,26	13,57	0000198301	86.815,13	1.077,32
0000198142	3.324,45	23,27	0000198220	2.327,11	16,29	0000198302	71.897,57	943,06
0000198143	1.939,26	13,57	0000198221	2.327,11	16,29	0000198303	71.381,53	938,41
0000198144	1.939,26	13,57	0000198222	2.327,11	16,29	0000198304	87.460,18	1.083,12
0000198145	1.939,26	13,57	0000198223	2.327,11	16,29	0000198305	86.815,13	1.077,32
0000198146	1.939,26	13,57	0000198224	3.324,45	23,27	0000198306	71.897,57	943,06
0000198147	1.939,26	13,57	0000198226	1.939,26	13,57	0000198307	71.381,53	938,41
0000198148	1.939,26	13,57	0000198227	1.939,26	13,57	0000198308	119.163,72	1.368,45
0000198149	1.939,26	13,57	0000198228	1.939,26	13,57	0000198309	117.725,35	1.355,51
0000198150	1.939,26	13,57	0000198229	1.939,26	13,57	0000198310	267.846,38	3.108,37
0000198151	1.939,26	13,57	0000198230	1.939,26	13,57	0000198311	34.821,93	322,10
0000198152	1.939,26	13,57	0000198231	1.939,26	13,57	0000198312	36.371,52	329,85
0000198153	1.939,26	13,57	0000198232	1.939,26	13,57	0000198313	35.296,45	324,47
0000198154	1.939,26	13,57	0000198233	1.939,26	13,57	0000198314	39.151,88	343,75
0000198155	1.939,26	13,57	0000198234	1.939,26	13,57	0000198315	34.821,93	322,10
0000198156	1.939,26	13,57	0000198235	1.939,26	13,57	0000198316	36.371,52	329,85
0000198157	1.939,26	13,57	0000198236	1.939,26	13,57	0000198317	35.296,45	324,47
0000198158	1.939,26	13,57	0000198237	1.939,26	13,57	0000198318	39.151,88	343,75
0000198159	1.939,26	13,57	0000198238	1.939,26	13,57	0000198319	150.617,42	1.651,54
0000198160	1.939,26	13,57	0000198239	1.939,26	13,57	0000198320	3.320,90	29,89
0000198161	3.324,45	23,27	0000198240	1.939,26	13,57	0000198321	24.006,64	190,41
0000198162	3.324,45	23,27	0000198241	1.939,26	13,57	0000198322	133.433,62	1.871,11
0000198163	1.939,26	13,57	0000198242	1.939,26	13,57	0000198323	95.644,42	1.087,31
0000198164	1.939,26	13,57	0000198243	1.939,26	13,57	0000198325	131.497,18	1.134,22
0000198165	1.939,26	13,57	0000198244	3.324,45	23,27	0000198326	147.603,15	1.255,01
0000198166	1.939,26	13,57	0000198245	3.324,45	23,27	0000198327	54.421,85	333,39
0000198167	1.939,26	13,57	0000198246	1.939,26	13,57	0000198328	65.629,20	315,28
0000198168	1.939,26	13,57	0000198247	1.939,26	13,57	0000198330	90.636,30	526,25
0000198169	1.939,26	13,57	0000198248	1.939,26	13,57	0000198331	127.356,17	1.103,16
0000198170	1.939,26	13,57	0000198249	1.939,26	13,57	0000198332	127.341,34	1.103,05
0000198171	1.939,26	13,57	0000198250	1.939,26	13,57	0000198333	117.469,35	1.383,72
0000198172	1.939,26	13,57	0000198251	1.939,26	13,57	0000198334	50.902,44	351,60
0000198173	1.939,26	13,57	0000198252	1.939,26	13,57	0000198335	61.916,44	304,14
0000198174	1.939,26	13,57	0000198253	1.939,26	13,57	0000198336	95.879,76	871,26
0000198175	1.939,26	13,57	0000198254	1.939,26	13,57	0000198337	49.488,00	395,43
0000198176	1.939,26	13,57	0000198255	1.939,26	13,57	0000198338	44.585,68	326,33
0000198177	1.939,26	13,57	0000198256	1.939,26	13,57	0000198339	114.230,82	604,91
0000198178	1.939,26	13,57	0000198257	1.939,26	13,57	0000198340	16.110,78	112,78
0000198179	1.939,26	13,57	0000198258	1.939,26	13,57	0000198341	35.821,72	225,86
0000198180	1.939,26	13,57	0000198259	1.939,26	13,57	0000198342	12.466,68	87,27
0000198181	1.939,26	13,57	0000198260	1.939,26	13,57	0000198343	13.851,86	96,96
0000198182	1.939,26	13,57	0000198261	1.939,26	13,57	0000198344	32.875,98	217,02
0000198183	3.324,45	23,27	0000198262	1.939,26	13,57	0000198345	27.685,97	201,45
0000198184	1.939,26	13,57	0000198263	1.939,26	13,57	0000198346	23.881,15	190,03
0000198185	1.939,26	13,57	0000198264	1.939,26	13,57	0000198347	14.166,49	160,89
0000198186	1.939,26	13,57	0000198265	1.939,26	13,57	0000198348	19.033,00	175,49
0000198187	1.939,26	13,57	0000198266	3.324,45	23,27	0000198349	8.311,12	58,18
0000198188	1.939,26	13,57	0000198267	3.151,58	22,06	0000198350	7.480,01	52,36
0000198189	1.939,26	13,57	0000198268	2.007,97	14,06	0000198351	7.480,01	52,36
0000198190	1.939,26	13,57	0000198269	2.007,97	14,06	0000198352	7.480,01	52,36
0000198191	1.939,26	13,57	0000198270	2.584,76	18,09	0000198353	7.480,01	52,36
0000198192	1.939,26	13,57	0000198271	2.409,56	16,87	0000198354	7.480,01	52,36
0000198193	1.939,26	13,57	0000198272	2.007,97	14,06	0000198355	7.480,01	52,36
0000198194	1.939,26	13,57	0000198273	2.007,97	14,06	0000198356	7.480,01	52,36
0000198195	1.939,26	13,57	0000198274	2.320,30	16,24	0000198357	7.480,01	52,36
0000198196	1.939,26	13,57	0000198275	2.409,56	16,87	0000198358	7.480,01	52,36
0000198197	1.939,26	13,57	0000198276	2.007,97	14,06	0000198359	7.480,01	52,36
0000198198	1.939,26	13,57	0000198277	2.007,97	14,06	0000198361	153.639,94	1.300,29
0000198199	1.939,26	13,57	0000198278	3.232,36	22,63	0000198362	30.023,47	268,08
0000198200	1.939,26	13,57	0000198279	7.214,88	50,50	0000198363	113.842,79	1.001,81
0000198201	1.939,26	13,57	0000198280	4.838,46	33,87	0000198364	19.798,84	177,79
0000198202	2.770,37	19,39	0000198281	4.737,61	33,16	0000198365	15.730,75	226,64
0000198203	3.324,45	23,27	0000198282	4.636,77	32,46	0000198366	15.730,75	226,64
0000198204	1.939,26	13,57	0000198283	4.534,96	31,74	0000198367	84.257,87	569,28
0000198205	1.939,26	13,57	0000198284	4.433,15	31,03	0000198368	16.182,71	48,05
0000198206	2.327,11	16,29	0000198285	4.332,31	30,33	0000198369	16.182,71	48,05
0000198207	2.327,11	16,29	0000198286	4.231,47	29,62	0000198370	37.237,00	445,41
0000198208	1.939,26	13,57	0000198287	4.129,66	28,91	0000198371	37.237,00	445,41
0000198209	1.939,26	13,57	0000198288	4.027,85	28,19	0000198373	36.335,83	293,33
0000198210	1.939,26	13,57	0000198289	1.976,25	13,83	0000198374	11.987,19	131,86
0000198211	1.939,26	13,57	0000198290	4.283,27	29,98	0000198375	74.871,75	522,35
0000198212	1.939,26	13,57	0000198291	3.532,23	24,73	0000198376	29.172,24	205,91

0000198377	78.720,96	1.073,74	0000198478	236.023,57	3.025,25	0000198556	36.041,48	151,81
0000198378	68.075,29	988,57	0000198479	189.500,33	2.501,86	0000198558	135.359,37	1.892,77
0000198379	90.127,49	1.107,13	0000198480	189.357,97	2.500,26	0000198559	25.649,98	562,35
0000198380	57.927,19	643,54	0000198481	233.087,51	2.992,21	0000198560	54.435,26	778,24
0000198381	54.182,96	621,08	0000198482	236.023,57	3.025,25	0000198561	54.435,26	778,24
0000198382	58.743,50	913,92	0000198483	189.500,33	2.501,86	0000198562	100.522,54	1.500,86
0000198384	68.601,27	324,19	0000198484	189.357,97	2.500,26	0000198563	98.111,41	1.473,73
0000198385	65.635,55	315,30	0000198485	233.087,51	2.992,21	0000198564	135.237,03	1.891,40
0000198386	555.801,25	4.316,50	0000198486	236.023,57	3.025,25	0000198565	135.359,37	1.892,77
0000198387	27.302,02	237,59	0000198487	189.500,33	2.501,86	0000198566	25.649,98	562,35
0000198388	96.252,93	969,75	0000198488	189.357,97	2.500,26	0000198567	56.380,77	792,84
0000198389	70.561,46	789,91	0000198489	233.087,51	2.992,21	0000198568	56.380,77	792,84
0000198390	88.698,34	813,23	0000198490	236.023,57	3.025,25	0000198569	100.522,54	1.500,86
0000198391	308.083,54	2.458,62	0000198491	189.500,33	2.501,86	0000198570	98.111,41	1.473,73
0000198392	5.864,33	41,05	0000198492	189.357,97	2.500,26	0000198571	89.615,70	675,44
0000198393	8.057,52	88,63	0000198493	233.087,51	2.992,21	0000198572	89.615,70	675,44
0000198394	48.976,10	348,61	0000198494	236.023,57	3.025,25	0000198573	89.615,70	675,44
0000198395	27.845,35	287,22	0000198495	189.500,33	2.501,86	0000198574	89.615,70	675,44
0000198396	27.845,35	287,22	0000198496	189.357,97	2.500,26	0000198575	101.505,78	765,05
0000198397	27.845,35	287,22	0000198497	233.087,51	2.992,21	0000198576	98.421,15	741,79
0000198398	28.510,30	203,92	0000198498	236.023,57	3.025,25	0000198577	89.774,96	676,62
0000198399	21.284,51	254,41	0000198499	189.500,33	2.501,86	0000198578	89.774,96	676,62
0000198400	42.860,87	246,97	0000198500	189.357,97	2.500,26	0000198579	89.774,96	676,62
0000198401	76.407,55	462,22	0000198501	233.087,51	2.992,21	0000198580	89.774,96	676,62
0000198402	75.997,36	346,38	0000198502	236.023,57	3.025,25	0000198581	89.774,96	676,62
0000198403	75.997,36	346,38	0000198503	189.500,33	2.501,86	0000198582	89.774,96	676,62
0000198404	350.110,59	4.773,43	0000198504	189.429,15	2.501,06	0000198583	89.774,96	676,62
0000198405	89.445,81	684,66	0000198505	41.212,11	354,05	0000198584	101.373,77	764,08
0000198406	64.645,88	406,57	0000198506	40.429,16	350,14	0000198585	99.577,89	750,48
0000198414	87.847,04	675,07	0000198507	54.623,10	421,11	0000198586	88.450,58	666,67
0000198430	435.136,60	5.878,77	0000198508	40.743,53	351,71	0000198587	86.795,11	654,18
0000198431	65.489,48	540,93	0000198509	41.212,11	354,05	0000198588	86.790,91	654,15
0000198432	110.849,94	940,86	0000198510	40.429,16	350,14	0000198589	86.749,00	653,81
0000198433	49.583,17	346,32	0000198511	40.743,53	351,71	0000198590	86.744,81	653,80
0000198434	71.826,07	435,29	0000198512	40.743,53	351,71	0000198591	86.742,72	653,77
0000198435	40.686,02	310,73	0000198513	41.212,11	354,05	0000198592	60.718,43	457,64
0000198436	40.686,02	310,73	0000198514	40.429,16	350,14	0000198593	86.736,43	653,72
0000198437	100.000,41	747,99	0000198515	40.743,53	351,71	0000198594	86.730,14	653,69
0000198438	62.039,20	396,15	0000198516	40.743,53	351,71	0000198595	197.667,92	1.334,00
0000198439	40.686,02	310,73	0000198517	41.212,11	354,05	0000198596	86.715,47	653,56
0000198440	58.480,33	381,91	0000198518	40.429,16	350,14	0000198597	101.646,19	766,12
0000198441	30.420,02	209,65	0000198519	40.743,53	351,71	0000198598	95.820,59	722,22
0000198442	38.359,01	399,51	0000198520	54.723,93	421,61	0000198599	85.634,18	645,44
0000198443	63.835,71	467,17	0000198521	41.212,11	354,05	0000198600	86.007,18	648,26
0000198444	135.671,76	1.517,03	0000198522	40.429,16	350,14	0000198601	86.007,18	648,26
0000198445	518.688,34	8.149,74	0000198523	54.729,86	421,64	0000198602	86.007,18	648,26
0000198446	2.081.989,83	35.615,82	0000198524	40.743,53	351,71	0000198603	86.007,18	648,26
0000198447	18.247,17	54,19	0000198525	41.212,11	354,05	0000198604	86.007,18	648,26
0000198448	56.165,76	428,82	0000198526	40.429,16	350,14	0000198605	59.599,63	502,69
0000198449	189.059,16	1.565,93	0000198527	40.743,53	351,71	0000198606	112.304,09	846,40
0000198450	77.612,35	761,65	0000198528	40.743,53	351,71	0000198607	103.670,48	781,35
0000198451	21.706,89	218,78	0000198529	41.212,11	354,05	0000198608	94.512,97	712,33
0000198452	69.645,35	496,22	0000198530	40.429,16	350,14	0000198609	91.271,18	687,92
0000198453	38.646,70	253,17	0000198531	40.743,53	351,71	0000198610	91.210,40	687,44
0000198454	51.802,42	273,80	0000198532	40.743,53	351,71	0000198611	91.193,64	687,32
0000198455	107.083,79	951,12	0000198533	41.212,11	354,05	0000198612	91.193,64	687,32
0000198456	101.567,55	909,75	0000198534	40.429,16	350,14	0000198613	91.193,64	687,32
0000198457	1.185.035,30	13.272,40	0000198535	40.743,53	351,71	0000198614	91.197,83	687,36
0000198458	723.988,77	5.577,91	0000198536	54.783,24	421,91	0000198615	91.202,02	687,39
0000198459	429.599,54	3.369,99	0000198537	41.212,11	354,05	0000198616	91.208,31	687,43
0000198460	457.793,57	3.581,44	0000198538	40.429,16	350,14	0000198617	91.214,60	687,47
0000198461	112.644,57	625,29	0000198539	54.783,24	421,91	0000198618	91.222,98	687,55
0000198462	234.550,25	3.008,67	0000198540	40.743,53	351,71	0000198619	91.233,46	687,63
0000198463	189.500,33	2.501,86	0000198541	41.212,11	354,05	0000198620	91.132,87	686,86
0000198464	189.357,97	2.500,26	0000198542	40.429,16	350,14	0000198621	102.702,34	774,10
0000198465	233.087,51	2.992,21	0000198543	40.743,53	351,71	0000198622	97.928,70	738,05
0000198466	236.023,57	3.025,25	0000198544	40.743,53	351,71	0000198623	88.628,70	667,99
0000198467	189.500,33	2.501,86	0000198545	41.212,11	354,05	0000198624	88.375,14	666,06
0000198468	189.357,97	2.500,26	0000198546	40.429,16	350,14	0000198625	88.375,14	666,06
0000198469	233.087,51	2.992,21	0000198547	40.743,53	351,71	0000198626	88.375,14	666,06
0000198470	236.023,57	3.025,25	0000198548	40.743,53	351,71	0000198627	99.437,49	749,48
0000198471	189.500,33	2.501,86	0000198549	41.212,11	354,05	0000198628	100.736,72	759,26
0000198472	189.357,97	2.500,26	0000198550	40.429,16	350,14	0000198629	90.229,69	680,07
0000198473	233.087,51	2.992,21	0000198551	40.743,53	351,71	0000198630	88.534,40	667,28
0000198474	236.023,57	3.025,25	0000198552	13.425,65	125,19	0000198631	88.534,40	667,28
0000198475	189.500,33	2.501,86	0000198553	97.859,87	558,76	0000198632	88.947,22	670,39
0000198476	189.357,97	2.500,26	0000198554	66.295,73	317,28	0000198633	88.951,41	670,41
0000198477	233.087,51	2.992,21	0000198555	9.909,41	89,18	0000198634	1.157.994,52	11.637,00

0000198635	836.132,39	6.301,89	0000198715	88.301,80	665,53	0000198796	94.921,68	1.150,28
0000198636	88.955,61	670,44	0000198716	88.301,80	665,53	0000198797	94.921,68	1.150,28
0000198637	88.961,89	670,50	0000198717	88.215,88	664,91	0000198798	94.921,68	1.150,28
0000198638	88.970,27	670,59	0000198718	88.230,55	664,97	0000198799	94.921,68	1.150,28
0000198639	89.024,76	670,97	0000198719	88.232,64	665,00	0000198800	94.921,68	1.150,28
0000198640	96.078,34	724,16	0000198720	88.224,26	664,94	0000198801	78.521,25	1.002,67
0000198641	89.353,76	673,46	0000198721	88.203,31	664,77	0000198802	94.921,68	1.150,28
0000198642	89.332,80	673,29	0000198722	104.223,70	785,52	0000198803	135.337,02	1.514,01
0000198643	89.320,23	673,21	0000198723	100.734,63	759,22	0000198804	135.337,02	1.514,01
0000198644	89.313,94	673,16	0000198724	90.009,66	678,41	0000198805	16.160,51	47,98
0000198645	89.316,04	673,20	0000198725	90.032,71	678,57	0000198807	51.203,56	272,00
0000198646	89.326,52	673,24	0000198726	90.039,00	678,63	0000198808	68.698,78	618,29
0000198647	94.288,75	710,67	0000198727	90.030,62	678,57	0000198809	73.760,28	516,79
0000198648	119.770,50	902,70	0000198728	90.007,57	678,41	0000198812	163.317,92	853,32
0000198649	111.610,47	841,21	0000198730	91.019,71	686,02	0000198813	13.749,83	216,74
0000198650	106.587,47	803,36	0000198731	105.229,56	793,10	0000198814	60.877,70	391,50
0000198651	112.771,40	849,97	0000198732	97.710,76	736,44	0000198817	39.582,05	533,47
0000198652	96.145,40	724,64	0000198733	89.846,21	677,18	0000198818	113.185,28	1.314,65
0000198653	89.573,79	675,12	0000198734	86.533,16	652,22	0000198819	75.170,69	972,52
0000198654	89.573,79	675,12	0000198735	86.505,92	652,01	0000198820	70.051,86	716,29
0000198655	89.571,69	675,10	0000198736	86.505,92	652,01	0000198821	65.271,12	687,61
0000198656	89.567,50	675,07	0000198737	86.501,73	651,95	0000198822	222.870,94	2.301,82
0000198657	89.561,22	675,00	0000198738	86.497,54	651,89	0000198828	40.189,43	308,75
0000198658	89.554,93	674,97	0000198739	86.491,25	651,87	0000198829	56.104,23	484,62
0000198659	89.546,55	674,91	0000198740	86.484,97	651,83	0000198830	43.969,01	407,06
0000198660	89.536,07	674,83	0000198741	100.784,92	759,62	0000198832	73.463,36	515,31
0000198661	92.524,31	697,36	0000198742	101.233,36	762,99	0000198833	73.463,36	515,31
0000198662	120.210,56	906,04	0000198743	92.161,78	694,59	0000198834	261.543,43	880,89
0000198663	102.371,24	771,57	0000198744	92.180,64	694,75	0000198835	65.617,70	315,24
0000198664	92.499,16	697,15	0000198745	92.191,12	694,84	0000198836	63.003,48	307,40
0000198665	92.233,03	695,17	0000198746	92.193,21	694,85	0000198837	87.401,49	497,60
0000198666	92.233,03	695,17	0000198747	92.186,93	694,81	0000198838	87.401,49	497,60
0000198667	92.233,03	695,17	0000198748	92.170,16	694,72	0000198839	83.308,24	772,80
0000198668	95.898,12	722,78	0000198749	92.172,26	777,43	0000198840	110.908,90	617,48
0000198669	109.898,42	828,28	0000198750	92.182,73	777,53	0000198841	60.369,11	299,50
0000198670	94.856,64	714,93	0000198751	104.146,16	784,93	0000198842	115.351,04	1.013,12
0000198671	86.608,60	652,75	0000198752	109.575,70	825,86	0000198843	115.351,04	1.013,12
0000198672	86.608,60	652,75	0000198753	91.533,12	689,90	0000198844	83.730,03	566,64
0000198673	89.035,24	671,05	0000198754	85.558,74	644,84	0000198846	63.553,20	309,05
0000198674	88.968,18	670,55	0000198755	85.638,37	645,46	0000198847	23.343,74	188,42
0000198675	88.955,61	670,44	0000198756	85.623,70	645,34	0000198848	18.923,78	468,00
0000198676	88.945,13	670,37	0000198757	85.615,32	645,29	0000198849	165.947,81	865,16
0000198677	88.905,31	670,10	0000198758	85.617,41	645,29	0000198850	30.239,54	268,95
0000198678	88.905,31	670,10	0000198759	85.629,99	645,39	0000198851	104.383,42	930,87
0000198679	88.905,31	670,10	0000198760	85.655,13	645,58	0000198853	124.650,96	1.417,84
0000198680	88.905,31	670,10	0000198761	101.078,29	761,81	0000198854	124.650,96	1.417,84
0000198681	88.905,31	670,10	0000198762	96.941,70	730,64	0000198855	268.168,10	2.709,49
0000198682	88.905,31	670,10	0000198763	86.468,20	651,74	0000198856	229.352,02	2.360,15
0000198683	88.905,31	670,10	0000198764	86.443,05	651,52	0000198857	234.610,24	2.407,47
0000198685	92.731,77	698,92	0000198765	86.428,39	651,40	0000198858	187.459,74	1.983,12
0000198687	159.516,57	1.202,27	0000198766	86.428,39	651,40	0000198859	183.767,42	1.949,89
0000198688	115.990,15	874,25	0000198767	86.443,05	651,52	0000198860	147.987,50	1.627,87
0000198689	98.037,67	738,91	0000198768	86.470,30	651,74	0000198861	150.665,54	1.651,97
0000198690	91.813,92	691,99	0000198769	86.514,30	652,07	0000198862	187.459,74	1.983,12
0000198691	91.824,40	692,09	0000198770	97.398,53	734,08	0000198863	183.767,42	1.949,89
0000198692	91.866,31	692,40	0000198771	273.808,48	2.686,27	0000198864	147.987,50	1.627,87
0000198693	91.883,07	692,52	0000198772	4.907.055,21	49.312,29	0000198865	150.665,54	1.651,97
0000198694	91.883,07	692,52	0000198773	491.336,55	4.644,02	0000198866	187.459,74	1.983,12
0000198695	91.883,07	692,52	0000198774	149.057,91	1.265,92	0000198867	183.767,42	1.949,89
0000198696	91.883,07	692,52	0000198777	101.705,76	1.211,33	0000198868	147.987,50	1.627,87
0000198697	91.880,98	692,51	0000198778	90.538,34	1.110,83	0000198869	150.665,54	1.651,97
0000198698	91.880,98	692,51	0000198779	90.212,11	1.107,89	0000198870	187.459,74	1.983,12
0000198699	91.880,98	692,51	0000198780	97.531,51	1.173,76	0000198871	183.767,42	1.949,89
0000198700	116.382,01	877,18	0000198781	95.915,19	1.159,22	0000198872	147.987,50	1.627,87
0000198701	115.246,23	868,59	0000198782	88.272,53	1.090,43	0000198873	150.665,54	1.651,97
0000198702	108.467,16	817,53	0000198783	108.727,10	1.274,52	0000198874	187.459,74	1.983,12
0000198703	91.853,73	692,29	0000198784	261.039,05	2.645,33	0000198875	183.767,42	1.949,89
0000198704	91.853,73	692,29	0000198785	210.489,84	2.190,39	0000198876	147.987,50	1.627,87
0000198705	91.853,73	692,29	0000198786	24.565,90	554,22	0000198877	150.665,54	1.651,97
0000198706	91.853,73	692,29	0000198787	81.013,83	977,58	0000198878	187.459,74	1.983,12
0000198707	91.853,73	692,29	0000198788	29.252,20	206,15	0000198879	183.767,42	1.949,89
0000198708	91.853,73	692,29	0000198789	20.977,84	181,32	0000198880	147.987,50	1.627,87
0000198709	91.853,73	692,29	0000198790	111.616,81	959,42	0000198881	150.665,54	1.651,97
0000198710	91.853,73	692,29	0000198791	74.652,72	743,90	0000198882	13.612,12	78,80
0000198711	91.853,73	692,29	0000198792	84.995,66	805,95	0000198883	4.155,56	29,09
0000198712	108.400,11	816,98	0000198793	78.893,70	769,34	0000198886	70.866,75	721,18
0000198713	97.731,72	736,59	0000198794	80.584,16	779,48	0000198887	66.018,99	412,07
0000198714	91.583,41	690,26	0000198795	109.397,17	968,47	0000198888	66.018,99	412,07

0000198889	88.936,79	815,02	0000198971	80.017,75	970,11	0000199063	57.680,76	378,71
0000198890	105.763,23	676,81	0000198972	6.205,27	43,44	0000199064	57.680,76	378,71
0000198891	105.763,23	676,81	0000198973	65.410,84	314,62	0000199065	48.086,66	340,34
0000198893	156.036,18	1.700,31	0000198974	24.153,91	190,85	0000199066	80.353,24	359,45
0000198894	156.036,18	1.700,31	0000198975	41.751,75	243,65	0000199067	80.353,24	359,45
0000198895	80.939,61	361,21	0000198976	15.167,78	163,89	0000199068	161.361,59	2.185,30
0000198896	80.079,55	358,63	0000198977	32.883,35	707,04	0000199069	145.784,57	1.241,37
0000198898	76.704,58	723,27	0000198978	31.181,51	211,93	0000199070	132.694,42	1.143,20
0000198899	13.425,65	135,10	0000198979	31.234,61	212,09	0000199071	51.331,81	216,21
0000198900	69.098,44	710,57	0000198980	31.274,05	212,21	0000199072	65.529,97	276,03
0000198901	64.531,23	683,17	0000198981	50.092,13	268,67	0000199073	40.172,94	238,91
0000198902	64.531,23	683,17	0000198982	35.728,49	266,24	0000199074	46.581,66	258,13
0000198903	64.531,23	683,17	0000198983	68.077,76	704,45	0000199075	3.209,02	22,46
0000198904	64.531,23	683,17	0000198984	93.848,78	851,86	0000199076	52.972,78	277,31
0000198905	119.059,98	1.040,94	0000198985	93.848,78	851,86	0000199077	91.853,73	692,29
0000198908	42.257,11	245,16	0000198986	19.242,97	224,96	0000199078	117.278,06	883,93
0000198909	34.283,36	224,61	0000198987	52.770,43	359,07	0000199079	9.002,15	81,02
0000198910	33.998,42	163,67	0000198988	79.565,34	509,60	0000199080	275.463,59	3.468,95
0000198911	32.505,71	156,11	0000198989	61.211,79	1.068,88	0000199081	44.183,68	317,22
0000198912	45.368,39	329,46	0000198990	61.518,33	302,94	0000199082	72.492,85	510,45
0000198913	75.836,89	345,90	0000198991	74.441,99	445,76	0000199083	86.387,24	579,93
0000198914	65.869,33	316,00	0000198992	64.195,56	310,98	0000199084	14.511,25	206,04
0000198915	66.105,60	412,41	0000198993	127.091,81	690,30	0000199121	71.899,05	909,22
0000198916	46.317,17	333,26	0000198994	70.621,13	330,25	0000199122	71.899,05	909,22
0000198917	49.729,09	742,95	0000198995	76.600,91	348,19	0000199123	71.899,05	909,22
0000198918	56.206,22	791,53	0000198996	69.306,92	326,31	0000199124	71.899,05	909,22
0000198919	56.206,22	791,53	0000198997	71.363,81	332,48	0000199125	71.899,05	909,22
0000198920	60.454,61	823,39	0000198998	3.323,75	23,27	0000199126	71.899,05	909,22
0000198921	64.495,41	853,70	0000198999	64.151,27	680,89	0000199127	71.899,05	909,22
0000198922	55.227,53	784,19	0000199000	52.825,18	612,93	0000199128	71.899,05	909,22
0000198923	60.454,61	823,39	0000199001	64.151,27	680,89	0000199129	71.899,05	909,22
0000198924	58.148,77	806,10	0000199002	64.151,27	680,89	0000199130	71.899,05	909,22
0000198925	58.148,77	806,10	0000199003	64.151,27	680,89	0000199131	71.899,05	909,22
0000198926	39.768,61	307,06	0000199004	52.825,18	612,93	0000199132	71.899,05	909,22
0000198927	55.227,53	784,19	0000199005	52.825,18	612,93	0000199133	71.899,05	909,22
0000198928	55.227,53	784,19	0000199006	75.346,86	748,06	0000199134	71.899,05	909,22
0000198929	49.729,09	742,95	0000199007	61.781,66	666,67	0000199135	49.173,48	738,78
0000198930	46.330,38	717,46	0000199008	91.360,88	529,51	0000199136	49.173,48	738,78
0000198931	56.206,22	791,53	0000199014	11.852,25	153,95	0000199137	49.173,48	738,78
0000198932	60.454,61	823,39	0000199016	92.519,98	1.128,66	0000199138	49.173,48	738,78
0000198933	58.934,68	811,99	0000199017	86.358,69	1.073,21	0000199139	49.173,48	738,78
0000198934	45.547,43	711,59	0000199018	92.416,18	1.127,73	0000199140	49.173,48	738,78
0000198935	49.729,09	742,95	0000199019	82.577,40	791,44	0000199141	49.173,48	738,78
0000198936	58.148,77	806,10	0000199020	86.395,77	1.073,54	0000199142	49.173,48	738,78
0000198937	58.148,77	806,10	0000199021	92.519,98	1.128,66	0000199143	49.173,48	738,78
0000198938	60.454,61	823,39	0000199022	86.358,69	1.073,21	0000199144	49.173,48	738,78
0000198939	55.227,53	784,19	0000199023	92.416,18	1.127,73	0000199145	49.173,48	738,78
0000198940	51.745,78	758,07	0000199024	82.577,40	791,44	0000199146	49.173,48	738,78
0000198941	49.118,15	738,37	0000199025	100.668,29	1.201,99	0000199147	49.173,48	738,78
0000198942	59.690,94	817,66	0000199026	108.067,76	1.268,59	0000199148	49.173,48	738,78
0000198943	51.745,78	758,07	0000199027	86.373,52	1.073,34	0000200071	135.237,03	1.891,40
0000198944	51.745,78	758,07	0000199029	88.519,69	590,59	0000200072	135.359,37	1.892,77
0000198945	61.247,94	829,34	0000199032	211.145,12	1.068,54	0000200073	25.649,98	562,35
0000198946	70.515,82	898,85	0000199034	248.114,05	1.636,67	0000200074	56.380,77	792,84
0000198947	62.975,48	842,30	0000199035	97.666,88	880,49	0000200075	56.380,77	792,84
0000198948	64.255,18	851,89	0000199036	66.367,27	317,49	0000200076	100.522,54	1.500,86
0000198949	87.880,11	1.358,63	0000199038	62.607,18	1.235,09	0000200077	98.111,41	1.473,73
0000198950	78.612,23	959,57	0000199039	4.155,56	29,09	0000200078	135.237,03	1.891,40
0000198951	78.612,23	959,57	0000199040	16.056,74	318,33	0000200079	135.359,37	1.892,77
0000198952	70.466,92	500,32	0000199041	23.718,65	158,10	0000200080	25.649,98	562,35
0000198953	60.454,61	490,64	0000199042	80.012,32	776,05	0000200081	56.380,77	792,84
0000198954	43.558,47	249,07	0000199044	61.518,33	302,94	0000200082	56.380,77	792,84
0000198955	55.667,51	285,39	0000199047	94.627,72	621,13	0000200083	100.522,54	1.500,86
0000198956	55.667,51	285,39	0000199048	94.627,72	621,13	0000200084	98.111,41	1.473,73
0000198957	37.954,35	337,76	0000199049	55.380,82	410,15	0000200085	135.237,03	1.891,40
0000198958	65.264,92	474,31	0000199050	27.690,41	304,59	0000200086	135.359,37	1.892,77
0000198959	42.516,46	551,08	0000199051	61.202,26	454,00	0000200087	25.649,98	562,35
0000198960	34.523,11	250,34	0000199052	113.055,45	995,91	0000200088	56.380,77	792,84
0000198961	69.480,82	495,39	0000199053	4.181,42	29,27	0000200089	56.380,77	792,84
0000198962	110.104,56	698,51	0000199054	37.352,08	157,34	0000200090	100.522,54	1.500,86
0000198963	48.792,31	550,49	0000199055	72.069,41	436,27	0000200091	98.111,41	1.473,73
0000198964	65.869,33	316,00	0000199056	67.008,04	419,93	0000200092	135.237,03	1.891,40
0000198965	2.885,57	20,20	0000199057	56.440,31	287,71	0000200093	135.359,37	1.892,77
0000198966	42.825,77	903,40	0000199058	48.547,54	390,73	0000200094	25.649,98	562,35
0000198967	43.468,04	909,18	0000199059	73.055,84	337,56	0000200095	56.380,77	792,84
0000198968	137.500,81	1.916,86	0000199060	84.132,32	568,65	0000200096	56.380,77	792,84
0000198969	92.722,89	1.413,11	0000199061	63.355,92	432,47	0000200097	100.522,54	1.500,86
0000198970	147.406,31	2.028,30	0000199062	57.680,76	378,71			

0000200098	98.111,41	1.473,73	0000200175	63.514,22	308,93	0000200256	43.500,18	314,14
0000200099	135.237,03	1.891,40	0000200176	185.792,57	1.968,11	0000200257	20.315,46	700,81
0000200100	135.359,37	1.892,77	0000200177	12.381,44	111,43	0000200258	20.376,63	701,36
0000200101	25.649,98	562,35	0000200178	59.700,64	595,74	0000200259	26.946,07	760,48
0000200102	82.407,93	988,04	0000200179	101.450,84	904,69	0000200261	98.497,94	1.182,46
0000200103	56.380,77	792,84	0000200180	23.369,53	188,50	0000200262	79.837,64	1.014,52
0000200104	100.522,54	1.500,86	0000200181	21.260,84	254,29	0000200263	79.416,50	1.010,73
0000200105	98.111,41	1.473,73	0000200182	142.913,95	761,50	0000200264	84.410,77	1.055,68
0000200106	135.237,03	1.891,40	0000200183	46.030,81	414,76	0000200265	95.072,54	1.151,63
0000200107	135.359,37	1.892,77	0000200184	255.773,04	1.228,44	0000200266	75.709,35	977,36
0000200108	45.022,06	707,65	0000200185	140.876,48	1.563,87	0000200267	76.599,07	985,37
0000200109	56.380,77	792,84	0000200186	139.663,86	1.195,47	0000200268	256.600,45	2.605,38
0000200110	56.380,77	792,84	0000200187	112.032,73	820,19	0000200269	262.617,16	2.659,53
0000200111	100.522,54	1.500,86	0000200188	96.727,07	728,35	0000200270	9.973,34	69,81
0000200112	98.111,41	1.473,73	0000200189	146.528,92	1.027,16	0000200271	20.218,40	179,05
0000200113	135.237,03	1.891,40	0000200190	9.513,03	85,62	0000200272	405.797,20	4.935,20
0000200114	135.359,37	1.892,77	0000200191	62.231,26	396,92	0000200273	429.652,71	5.203,57
0000200115	45.022,06	707,65	0000200192	4.228,02	38,05	0000200274	315.059,52	3.914,40
0000200116	56.380,77	792,84	0000200193	4.228,02	38,05	0000200276	315.059,52	3.914,40
0000200117	56.380,77	792,84	0000200194	108.204,37	797,22	0000200277	315.059,52	3.914,40
0000200118	100.522,54	1.500,86	0000200195	109.401,03	804,40	0000200278	315.059,52	3.914,40
0000200119	98.111,41	1.473,73	0000200196	204.576,90	1.375,45	0000200279	315.059,52	3.914,40
0000200120	135.237,03	1.891,40	0000200197	71.912,84	435,64	0000200280	315.059,52	3.914,40
0000200121	135.359,37	1.892,77	0000200198	134.525,13	955,14	0000200281	315.059,52	3.914,40
0000200122	45.022,06	707,65	0000200199	115.761,30	1.106,31	0000200282	315.059,52	3.914,40
0000200123	56.380,77	792,84	0000200200	26.960,53	199,27	0000200283	315.059,52	3.914,40
0000200124	56.380,77	792,84	0000200201	9.350,01	65,45	0000200284	315.059,52	3.914,40
0000200125	100.522,54	1.500,86	0000200202	3.462,97	24,24	0000200285	315.059,52	3.914,40
0000200126	98.111,41	1.473,73	0000200203	125.320,52	899,91	0000200286	315.059,52	3.914,40
0000200127	171.548,56	2.299,90	0000200204	341.903,36	3.332,91	0000200287	315.059,52	3.914,40
0000200128	135.359,37	1.892,77	0000200205	341.903,36	3.332,91	0000200288	315.059,52	3.914,40
0000200129	45.022,06	707,65	0000200206	341.903,36	3.332,91	0000200289	315.059,52	3.914,40
0000200130	56.380,77	792,84	0000200208	9.397,96	94,58	0000200290	315.059,52	3.914,40
0000200131	56.380,77	792,84	0000200209	49.514,82	395,56	0000200291	315.059,52	3.914,40
0000200132	100.522,54	1.500,86	0000200210	8.824,05	183,29	0000200292	315.059,52	3.914,40
0000200133	98.111,41	1.473,73	0000200211	350.559,14	2.985,71	0000200293	315.059,52	3.914,40
0000200134	59.559,16	445,79	0000200212	561.881,73	4.362,10	0000200294	315.059,52	3.914,40
0000200135	58.286,68	439,42	0000200213	875.070,62	9.484,22	0000200295	315.059,52	3.914,40
0000200136	2.470,80	17,30	0000200214	3.136,91	28,23	0000200296	315.059,52	3.914,40
0000200137	41.355,81	372,65	0000200216	257.116,03	2.610,02	0000200297	34.036,89	284,14
0000200138	184.096,58	2.441,07	0000200217	257.116,03	2.610,02	0000200298	33.084,65	313,41
0000200139	180.395,37	2.399,43	0000200218	257.116,03	2.610,02	0000200299	34.463,17	320,31
0000200140	179.426,69	2.388,53	0000200219	257.116,03	2.610,02	0000200300	34.463,17	320,31
0000200141	180.395,37	2.399,43	0000200220	257.116,03	2.610,02	0000200301	27.048,87	283,23
0000200142	179.426,69	2.388,53	0000200222	257.116,03	2.610,02	0000200302	315.059,52	3.914,40
0000200143	179.426,69	2.388,53	0000200223	257.116,03	2.610,02	0000200303	38.181,42	338,90
0000200144	179.426,69	2.388,53	0000200224	105.464,36	675,31	0000200304	315.059,52	3.914,40
0000200145	179.426,69	2.388,53	0000200225	6.648,89	46,54	0000200305	315.059,52	3.914,40
0000200146	179.426,69	2.388,53	0000200226	6.648,89	46,54	0000200306	315.059,52	3.914,40
0000200147	179.426,69	2.388,53	0000200227	5.817,78	40,72	0000200307	315.059,52	3.914,40
0000200148	180.395,37	2.399,43	0000200228	2.908,89	20,36	0000200308	315.059,52	3.914,40
0000200149	179.426,69	2.388,53	0000200229	14.544,46	101,81	0000200309	315.059,52	3.914,40
0000200150	179.426,69	2.388,53	0000200230	4.848,15	33,94	0000200310	315.059,52	3.914,40
0000200151	369.538,21	4.527,28	0000200231	5.817,78	40,72	0000200311	315.059,52	3.914,40
0000200152	371.690,83	4.551,50	0000200232	5.817,78	40,72	0000200312	315.059,52	3.914,40
0000200153	7.791,67	54,54	0000200233	91.400,68	1.118,59	0000200313	315.059,52	3.914,40
0000200154	58.418,24	381,27	0000200234	17.938,16	125,57	0000200314	315.059,52	3.914,40
0000200155	3.903,63	27,33	0000200235	581,78	4,07	0000200315	315.059,52	3.914,40
0000200156	50.029,87	448,17	0000200236	5.817,78	40,72	0000200316	315.059,52	3.914,40
0000200157	68.749,38	491,74	0000200237	5.817,78	40,72	0000200317	315.059,52	3.914,40
0000200158	84.873,75	677,55	0000200238	5.817,78	40,72	0000200318	315.059,52	3.914,40
0000200159	68.427,09	323,67	0000200239	51.905,09	351,96	0000200319	315.059,52	3.914,40
0000200160	2.225,30	15,58	0000200240	25.781,34	251,12	0000200320	315.059,52	3.914,40
0000200161	2.225,30	15,58	0000200242	11.968,01	83,78	0000200321	315.059,52	3.914,40
0000200162	58.256,41	293,16	0000200243	8.435,79	59,05	0000200322	315.059,52	3.914,40
0000200163	69.607,70	327,21	0000200244	4.848,15	33,94	0000200323	682.951,60	8.053,19
0000200164	82.056,31	487,64	0000200245	5.817,78	40,72	0000200324	664.606,16	7.846,80
0000200165	19.978,65	59,33	0000200246	8.726,67	61,09	0000200325	664.606,16	7.846,80
0000200166	2.219,07	15,53	0000200247	5.817,78	40,72	0000200326	57.628,32	580,20
0000200167	87.005,42	633,64	0000200248	3.030,10	21,21	0000200327	3.423,54	23,96
0000200168	95.265,90	719,59	0000200249	2.247,12	15,73	0000200328	104.824,87	934,18
0000200169	39.531,09	263,49	0000200250	71.520,76	434,07	0000200329	104.824,87	934,18
0000200170	69.581,80	1.278,95	0000200251	58.075,86	908,58	0000200330	104.824,87	934,18
0000200171	63.514,22	308,93	0000200252	73.783,80	1.034,24	0000200331	104.824,87	934,18
0000200172	63.514,22	308,93	0000200253	44.215,20	797,69	0000200332	3.423,54	23,96
0000200173	63.514,22	308,93	0000200254	20.662,81	180,38	0000200333	3.423,54	23,96
0000200174	63.514,22	308,93	0000200255	70.236,94	1.033,47	0000200334	3.423,54	23,96

0000200335	88.277,07	677,65	0000200415	6.981,34	48,87	0000200493	79.483,12	476,06
0000200336	60.583,83	659,48	0000200416	12.566,41	87,96	0000200494	66.105,40	478,52
0000200337	50.897,79	601,37	0000200417	50.220,40	348,87	0000200495	555.623,48	5.222,60
0000200338	51.834,96	606,99	0000200418	47.460,99	337,83	0000200496	51.833,92	466,51
0000200339	61.755,29	666,51	0000200419	114.669,46	836,01	0000200497	44.728,78	326,91
0000200340	60.583,83	659,48	0000200420	8.257,93	57,81	0000200498	138.259,67	1.184,94
0000200342	50.897,79	601,37	0000200421	4.817,12	33,72	0000200500	74.776,80	447,10
0000200343	51.834,96	606,99	0000200422	4.817,12	33,72	0000200501	70.323,05	897,40
0000200344	61.755,29	666,51	0000200423	4.817,12	33,72	0000200502	38.206,97	861,83
0000200345	60.583,83	659,48	0000200424	4.817,12	33,72	0000200503	40.531,35	882,75
0000200346	50.897,79	601,37	0000200425	4.817,12	33,72	0000200504	45.987,54	931,86
0000200347	51.834,96	606,99	0000200426	4.817,12	33,72	0000200505	37.264,98	853,35
0000200348	61.755,29	666,51	0000200427	4.817,12	33,72	0000200506	40.893,76	886,01
0000200349	60.583,83	659,48	0000200428	4.817,12	33,72	0000200507	55.294,73	369,17
0000200350	50.897,79	601,37	0000200429	4.817,12	33,72	0000200508	28.921,04	263,67
0000200351	51.834,96	606,99	0000200430	4.817,12	33,72	0000200509	122.934,30	1.624,38
0000200352	65.040,12	313,51	0000200431	4.817,12	33,72	0000200510	14.942,68	207,76
0000200353	30.849,84	271,39	0000200432	4.817,12	33,72	0000200511	139.521,83	1.773,67
0000200354	77.897,05	459,58	0000200433	8.257,93	57,81	0000200512	205.792,43	3.501,96
0000200355	25.927,85	274,93	0000200434	4.128,96	28,90	0000200513	199.096,98	3.404,88
0000200356	44.947,60	253,23	0000200435	8.257,93	57,81	0000200514	163.122,88	1.986,08
0000200357	52.924,20	277,16	0000200436	4.886,94	34,21	0000200515	164.363,36	1.997,24
0000200358	37.238,78	230,11	0000200437	4.886,94	34,21	0000200516	122.934,30	1.624,38
0000200359	33.146,09	217,83	0000200438	4.886,94	34,21	0000200517	237.925,79	2.659,30
0000200360	63.987,18	627,89	0000200439	4.886,94	34,21	0000200518	96.486,49	1.386,35
0000200361	3.843,89	26,91	0000200440	4.886,94	34,21	0000200519	77.433,89	1.214,88
0000200362	73.155,15	734,91	0000200441	4.886,94	34,21	0000200520	115.356,86	637,50
0000200363	66.188,72	412,74	0000200442	4.886,94	34,21	0000200521	16.182,71	48,05
0000200364	66.188,72	412,74	0000200443	4.886,94	34,21	0000200522	189.157,61	2.498,00
0000200365	59.328,54	296,38	0000200444	4.886,94	34,21	0000200523	188.058,81	2.485,64
0000200366	25.103,83	200,83	0000200445	6.283,21	43,98	0000200524	132.338,12	1.362,52
0000200367	25.103,83	200,83	0000200446	6.283,21	43,98	0000200525	133.017,65	1.367,61
0000200368	26.223,34	408,04	0000200447	4.886,94	34,21	0000200526	133.971,87	1.374,77
0000200369	58.711,86	574,26	0000200448	4.886,94	34,21	0000200527	133.971,87	1.374,77
0000200370	35.458,02	289,82	0000200449	4.886,94	34,21	0000200528	133.017,65	1.367,61
0000200371	101.518,18	807,55	0000200450	4.886,94	34,21	0000200529	103.140,99	1.143,54
0000200372	19.664,32	215,02	0000200451	4.886,94	34,21	0000200530	188.058,81	2.485,64
0000200373	31.683,47	486,08	0000200452	4.886,94	34,21	0000200531	188.058,81	2.485,64
0000200374	82.311,64	559,55	0000200453	4.886,94	34,21	0000200532	179.822,06	2.392,98
0000200376	113.425,46	921,21	0000200454	4.886,94	34,21	0000200533	134.420,06	1.378,13
0000200377	28.455,41	261,81	0000200455	4.886,94	34,21	0000200534	198.721,49	2.306,46
0000200378	84.032,93	484,12	0000200456	4.188,80	29,32	0000200536	134.420,06	1.378,13
0000200379	72.224,03	497,12	0000200457	5.236,00	36,65	0000200537	189.157,61	2.498,00
0000200380	5.817,78	40,72	0000200458	5.236,00	36,65	0000200538	188.058,81	2.485,64
0000200381	8.976,01	62,83	0000200459	5.236,00	36,65	0000200539	132.338,12	1.362,52
0000200382	8.976,01	62,83	0000200460	5.236,00	36,65	0000200540	133.017,65	1.367,61
0000200383	7.480,01	52,36	0000200461	5.236,00	36,65	0000200541	22.290,39	237,15
0000200384	8.976,01	62,83	0000200462	89.126,49	519,46	0000200542	131.063,28	1.352,95
0000200385	7.180,81	50,27	0000200463	5.236,00	36,65	0000200543	133.971,87	1.374,77
0000200386	8.976,01	62,83	0000200464	5.236,00	36,65	0000200544	133.017,65	1.367,61
0000200387	8.976,01	62,83	0000200465	6.732,01	47,12	0000200545	132.338,12	1.362,52
0000200388	8.976,01	62,83	0000200466	6.732,01	47,12	0000200547	188.058,81	2.485,64
0000200389	8.976,01	62,83	0000200467	5.236,00	36,65	0000200548	66.833,82	415,33
0000200390	8.976,01	62,83	0000200468	5.236,00	36,65	0000200549	188.058,81	2.485,64
0000200391	7.480,01	52,36	0000200469	5.236,00	36,65	0000200550	181.567,22	2.412,61
0000200392	13.464,01	94,25	0000200470	5.236,00	36,65	0000200551	134.420,06	1.378,13
0000200393	9.973,34	69,81	0000200471	5.236,00	36,65	0000200552	134.420,06	1.378,13
0000200394	4.986,67	34,91	0000200472	91.273,12	529,12	0000200553	131.511,47	1.356,32
0000200395	9.973,34	69,81	0000200473	5.236,00	36,65	0000200554	189.157,61	2.498,00
0000200396	9.973,34	69,81	0000200474	5.236,00	36,65	0000200555	188.058,81	2.485,64
0000200397	8.796,49	61,58	0000200475	5.236,00	36,65	0000200556	132.338,12	1.362,52
0000200398	12.566,41	87,96	0000200476	104.450,16	931,37	0000200557	133.017,65	1.367,61
0000200399	166.137,12	2.040,42	0000200477	92.993,91	946,94	0000200558	133.971,87	1.374,77
0000200401	12.566,41	87,96	0000200478	58.434,22	440,16	0000200559	133.971,87	1.374,77
0000200402	5.026,56	35,19	0000200479	200.106,19	2.096,94	0000200560	133.017,65	1.367,61
0000200403	6.283,21	43,98	0000200480	268.454,82	4.410,56	0000200561	132.338,12	1.362,52
0000200404	5.585,07	39,10	0000200481	38.359,01	245,02	0000200562	188.058,81	2.485,64
0000200405	12.566,41	87,96	0000200482	65.534,41	475,66	0000200563	188.058,81	2.485,64
0000200406	9.724,01	68,07	0000200483	69.614,50	327,23	0000200564	181.567,22	2.412,61
0000200407	9.724,01	68,07	0000200484	94.036,05	541,55	0000200565	134.420,06	1.378,13
0000200408	9.724,01	68,07	0000200486	61.885,73	304,05	0000200566	134.420,06	1.378,13
0000200409	9.724,01	68,07	0000200487	81.563,70	485,43	0000200567	134.420,06	1.378,13
0000200410	9.424,81	65,97	0000200488	80.436,73	480,36	0000200568	189.157,61	2.498,00
0000200411	13.464,01	94,25	0000200489	63.092,67	307,67	0000200569	188.058,81	2.485,64
0000200412	12.566,41	87,96	0000200490	87.199,06	510,79	0000200570	90.164,48	1.046,21
0000200413	6.283,21	43,98	0000200491	87.199,06	510,79	0000200571	133.017,65	1.367,61
0000200414	6.283,21	43,98	0000200492	87.199,06	510,79	0000200572	133.971,87	1.374,77

0000200573	133.971,87	1.374,77	0000200651	181.567,22	2.412,61	0000200728	67.837,90	419,34
0000200574	133.017,65	1.367,61	0000200652	134.420,06	1.378,13	0000200729	79.402,39	475,70
0000200575	132.338,12	1.362,52	0000200653	135.583,50	1.386,86	0000200731	20.094,08	178,67
0000200576	188.058,81	2.485,64	0000200654	134.420,06	1.378,13	0000200732	54.652,27	282,35
0000200577	188.058,81	2.485,64	0000200655	235.258,50	1.912,43	0000200733	45.343,67	254,42
0000200578	181.567,22	2.412,61	0000200656	216.150,47	2.801,67	0000200734	5.114,53	46,03
0000200579	134.420,06	1.378,13	0000200657	188.058,81	2.485,64	0000200735	123.858,13	675,75
0000200580	134.420,06	1.378,13	0000200658	132.338,12	1.362,52	0000200736	53.917,85	561,53
0000200581	134.420,06	1.378,13	0000200659	133.017,65	1.367,61	0000200737	151.757,82	1.058,54
0000200582	216.150,47	2.801,67	0000200660	133.971,87	1.374,77	0000200738	88.785,12	680,70
0000200583	188.058,81	2.485,64	0000200661	133.971,87	1.374,77	0000200739	42.745,08	361,72
0000200584	132.338,12	1.362,52	0000200662	133.017,65	1.367,61	0000200740	219.437,68	1.793,77
0000200585	133.017,65	1.367,61	0000200663	132.338,12	1.362,52	0000200741	66.808,60	415,22
0000200586	133.971,87	1.374,77	0000200664	215.051,67	2.789,31	0000200742	54.555,03	518,46
0000200587	133.971,87	1.374,77	0000200665	188.058,81	2.485,64	0000200743	72.693,92	511,46
0000200588	133.017,65	1.367,61	0000200666	181.567,22	2.412,61	0000200744	62.765,86	399,05
0000200589	132.338,12	1.362,52	0000200667	134.420,06	1.378,13	0000200745	61.475,77	393,89
0000200590	188.058,81	2.485,64	0000200668	134.420,06	1.378,13	0000200746	116.544,34	847,26
0000200591	188.058,81	2.485,64	0000200669	134.420,06	1.378,13	0000200747	41.314,78	430,27
0000200592	181.567,22	2.412,61	0000200670	189.157,61	2.498,00	0000200748	52.254,02	275,15
0000200593	134.420,06	1.378,13	0000200671	215.051,67	2.789,31	0000200749	52.254,02	275,15
0000200594	134.420,06	1.378,13	0000200672	132.338,12	1.362,52	0000200750	52.254,02	275,15
0000200595	134.420,06	1.378,13	0000200673	133.017,65	1.367,61	0000200751	53.773,96	279,71
0000200596	189.157,61	2.498,00	0000200674	133.971,87	1.374,77	0000200752	53.773,96	279,71
0000200597	12.166,20	76,21	0000200675	133.971,87	1.374,77	0000200753	53.773,96	279,71
0000200598	188.058,81	2.485,64	0000200676	133.017,65	1.367,61	0000200754	53.773,96	279,71
0000200599	132.323,67	1.362,41	0000200677	132.338,12	1.362,52	0000200755	9.973,34	69,81
0000200600	133.017,65	1.367,61	0000200678	188.058,81	2.485,64	0000200756	23.180,07	187,93
0000200601	133.971,87	1.374,77	0000200679	188.058,81	2.485,64	0000200757	11.617,47	153,24
0000200603	133.971,87	1.374,77	0000200680	181.567,22	2.412,61	0000200758	10.475,67	149,82
0000200604	133.017,65	1.367,61	0000200681	131.511,47	1.356,32	0000200759	37.107,12	229,71
0000200605	132.323,67	1.362,41	0000200682	134.420,06	1.378,13	0000200760	98.302,95	639,50
0000200606	188.058,81	2.485,64	0000200683	134.420,06	1.378,13	0000200761	80.944,61	552,71
0000200607	188.058,81	2.485,64	0000200684	189.157,61	2.498,00	0000200762	46.313,43	717,33
0000200608	181.552,76	2.412,45	0000200685	188.058,81	2.485,64	0000200763	30.209,57	596,55
0000200609	134.420,06	1.378,13	0000200686	132.338,12	1.362,52	0000200764	39.131,52	343,65
0000200610	134.420,06	1.378,13	0000200687	133.017,65	1.367,61	0000200765	62.131,04	665,38
0000200611	134.420,06	1.378,13	0000200688	133.971,87	1.374,77	0000200766	26.527,21	280,63
0000200612	216.150,47	2.801,67	0000200689	133.971,87	1.374,77	0000200767	46.545,81	333,22
0000200613	188.058,81	2.485,64	0000200690	133.017,65	1.367,61	0000200768	76.104,22	528,51
0000200614	132.323,67	1.362,41	0000200691	132.338,12	1.362,52	0000200769	77.508,79	458,03
0000200615	133.017,65	1.367,61	0000200692	188.058,81	2.485,64	0000200770	78.848,18	542,23
0000200616	133.971,87	1.374,77	0000200693	215.051,67	2.789,31	0000200771	4.613,17	32,29
0000200617	133.971,87	1.374,77	0000200694	181.567,22	2.412,61	0000200772	4.613,17	32,29
0000200618	133.017,65	1.367,61	0000200695	134.420,06	1.378,13	0000200773	3.774,41	26,42
0000200619	132.323,67	1.362,41	0000200696	134.420,06	1.378,13	0000200774	3.774,41	26,42
0000200620	188.058,81	2.485,64	0000200697	134.420,06	1.378,13	0000200775	3.774,41	26,42
0000200621	188.058,81	2.485,64	0000200698	216.150,47	2.801,67	0000200776	48.120,51	388,59
0000200622	30.581,17	270,31	0000200699	215.051,67	2.789,31	0000200777	42.446,40	357,30
0000200623	181.552,76	2.412,45	0000200700	132.338,12	1.362,52	0000200778	155.575,48	1.314,81
0000200624	134.420,06	1.378,13	0000200701	133.017,65	1.367,61	0000200779	56.238,56	485,42
0000200625	134.420,06	1.378,13	0000200702	133.971,87	1.374,77	0000200780	112.762,70	972,56
0000200626	134.420,06	1.378,13	0000200703	133.971,87	1.374,77	0000200781	112.762,70	972,56
0000200627	216.150,47	2.801,67	0000200704	133.017,65	1.367,61	0000200782	112.851,67	973,09
0000200628	215.051,67	2.789,31	0000200705	132.338,12	1.362,52	0000200783	214.757,50	2.228,80
0000200629	132.323,67	1.362,41	0000200706	215.051,67	2.789,31	0000200784	205.782,49	2.148,02
0000200630	133.017,65	1.367,61	0000200707	215.051,67	2.789,31	0000200785	205.782,49	2.148,02
0000200631	133.971,87	1.374,77	0000200708	181.567,22	2.412,61	0000200786	214.757,50	2.228,80
0000200632	133.971,87	1.374,77	0000200709	134.420,06	1.378,13	0000200787	112.851,67	973,09
0000200633	133.017,65	1.367,61	0000200710	134.420,06	1.378,13	0000200788	112.762,70	972,56
0000200634	132.323,67	1.362,41	0000200711	135.583,50	1.386,86	0000200789	112.762,70	972,56
0000200635	215.051,67	2.789,31	0000200712	216.150,47	2.801,67	0000200790	112.851,67	973,09
0000200636	215.051,67	2.789,31	0000200713	188.058,81	2.485,64	0000200791	214.757,50	2.228,80
0000200637	208.545,63	2.716,12	0000200714	132.338,12	1.362,52	0000200792	205.782,49	2.148,02
0000200638	134.420,06	1.378,13	0000200715	133.017,65	1.367,61	0000200793	205.782,49	2.148,02
0000200639	134.420,06	1.378,13	0000200716	67.837,90	419,34	0000200794	218.101,07	2.258,89
0000200640	134.420,06	1.378,13	0000200717	133.971,87	1.374,77	0000200795	69.280,63	494,39
0000200641	146.848,28	2.022,02	0000200718	133.971,87	1.374,77	0000200796	74.737,47	596,41
0000200642	215.051,67	2.789,31	0000200719	133.017,65	1.367,61	0000200797	24.555,98	246,21
0000200643	132.323,67	1.362,41	0000200720	132.338,12	1.362,52	0000200798	1.300.417,61	8.327,60
0000200644	133.017,65	1.367,61	0000200721	188.058,81	2.485,64	0000200799	73.726,55	339,57
0000200645	133.971,87	1.374,77	0000200722	215.051,67	2.789,31	0000200800	75.271,14	722,86
0000200646	133.971,87	1.374,77	0000200723	181.567,22	2.412,61	0000200801	33.353,58	443,94
0000200647	133.017,65	1.367,61	0000200724	134.420,06	1.378,13	0000200802	76.123,10	604,73
0000200648	132.338,12	1.362,52	0000200725	67.837,90	419,34	0000200803	114.235,46	1.004,76
0000200649	188.058,81	2.485,64	0000200726	134.420,06	1.378,13	0000200804	114.235,46	1.004,76
0000200650	188.058,81	2.485,64	0000200727	134.420,06	1.378,13	0000200805	170.074,48	1.423,55

0000200806	97.612,19	557,64	0000200904	75.471,45	936,02	0000200981	61.400,60	830,48
0000200807	3.848,97	26,94	0000200905	75.471,45	936,02	0000200982	61.400,60	830,48
0000200808	2.415,77	16,91	0000200906	61.952,22	834,62	0000200983	62.053,05	835,38
0000200809	97.664,56	880,47	0000200907	61.952,22	834,62	0000200984	62.053,05	835,38
0000200810	78.540,12	737,04	0000200908	61.400,60	830,48	0000200985	61.400,60	830,48
0000200811	79.364,59	743,22	0000200909	61.400,60	830,48	0000200986	61.400,60	830,48
0000200812	97.664,56	880,47	0000200910	62.053,05	835,38	0000200987	61.952,22	834,62
0000200813	95.507,00	864,29	0000200911	62.053,05	835,38	0000200988	61.952,22	834,62
0000200814	79.364,59	743,22	0000200912	75.471,45	936,02	0000200989	61.400,60	830,48
0000200815	72.855,33	439,41	0000200913	75.471,45	936,02	0000200990	61.400,60	830,48
0000200816	117.838,87	1.119,88	0000200914	61.952,22	834,62	0000200991	62.053,05	835,38
0000200817	98.199,06	933,23	0000200915	61.952,22	834,62	0000200992	116.142,15	1.241,05
0000200818	98.199,06	933,23	0000200916	61.400,60	830,48	0000200993	37.035,98	333,17
0000200819	98.199,06	933,23	0000200917	61.400,60	830,48	0000200995	83.426,41	513,83
0000200820	98.199,06	933,23	0000200918	62.053,05	835,38	0000200996	49.192,16	393,95
0000200821	98.199,06	933,23	0000200919	62.053,05	835,38	0000200997	10.703,80	74,93
0000200822	98.199,06	933,23	0000200920	75.471,45	936,02	0000200998	56.964,68	400,69
0000200823	98.199,06	933,23	0000200921	75.471,45	936,02	0000200999	56.964,68	401,25
0000200824	98.199,06	933,23	0000200922	61.952,22	834,62	0000201000	65.782,82	476,90
0000200825	98.199,06	933,23	0000200923	61.952,22	834,62	0000201001	148.026,26	1.628,22
0000200826	98.199,06	933,23	0000200924	61.400,60	830,48	0000201002	99.688,21	894,11
0000200827	98.199,06	933,23	0000200925	61.400,60	830,48	0000201003	73.480,76	736,86
0000200828	98.199,06	933,23	0000200926	62.053,05	835,38	0000201004	73.480,76	736,86
0000200829	98.199,06	933,23	0000200927	62.053,05	835,38	0000201005	61.907,17	834,28
0000200842	63.409,64	401,63	0000200928	95.378,08	1.187,92	0000201006	52.527,76	463,16
0000200843	68.257,94	323,16	0000200929	75.471,45	936,02	0000201007	106.628,93	787,76
0000200844	4.155,56	29,09	0000200930	75.471,45	936,02	0000201008	631.043,49	6.350,40
0000200845	28.505,01	185,50	0000200931	61.952,22	834,62	0000201009	164.625,54	1.252,11
0000200846	8.378,07	58,65	0000200932	61.952,22	834,62	0000201010	21.586,27	183,15
0000200847	4.617,29	32,32	0000200933	61.400,60	830,48	0000201011	5.114,53	44,06
0000200848	4.617,29	32,32	0000200934	61.400,60	830,48	0000201012	41.558,28	305,40
0000200849	4.055,13	28,39	0000200935	62.053,05	835,38	0000201013	2.770,37	19,39
0000200850	6.732,01	47,12	0000200936	62.053,05	835,38	0000201015	101.919,89	912,39
0000200851	84.244,46	569,21	0000200937	75.471,45	936,02	0000201016	81.434,18	555,16
0000200852	85.730,25	576,64	0000200938	75.471,45	936,02	0000201018	35.582,42	290,32
0000200855	27.671,76	184,44	0000200939	61.952,22	834,62	0000201019	118.059,47	1.255,43
0000200856	43.672,93	558,02	0000200940	61.952,22	834,62	0000201020	42.160,99	548,95
0000200857	24.721,98	444,31	0000200941	61.400,60	830,48	0000201021	59.391,82	652,33
0000200858	22.507,13	431,02	0000200942	61.400,60	830,48	0000201022	42.160,99	548,95
0000200859	18.820,20	408,90	0000200943	62.053,05	835,38	0000201024	95.160,09	623,79
0000200860	21.934,21	427,59	0000200944	62.053,05	835,38	0000201025	32.609,70	278,43
0000200861	33.195,59	495,15	0000200945	61.400,60	830,48	0000201026	44.057,40	324,22
0000200862	31.667,70	485,99	0000200946	61.400,60	830,48	0000201027	49.880,03	268,03
0000200863	37.074,20	518,43	0000200947	61.952,22	834,62	0000201028	50.195,24	268,98
0000200864	39.965,78	535,77	0000200948	61.952,22	834,62	0000201029	108.058,42	796,34
0000200865	36.145,93	512,86	0000200949	61.400,60	830,48	0000201030	5.239,20	57,63
0000200866	21.311,40	423,85	0000200950	61.400,60	830,48	0000201031	6.741,04	60,67
0000200867	34.271,60	501,61	0000200951	62.053,05	835,38	0000201032	13.671,79	137,59
0000200868	33.636,93	497,80	0000200952	62.053,05	835,38	0000201033	433.800,63	6.808,08
0000200869	78.364,81	539,81	0000200953	61.400,60	830,48	0000201034	42.181,94	358,90
0000200870	85.115,39	573,57	0000200954	61.400,60	830,48	0000201035	23.171,68	242,84
0000200871	139.956,03	987,73	0000200955	61.952,22	834,62	0000201036	41.901,22	315,59
0000200872	108.058,42	796,34	0000200956	61.952,22	834,62	0000201037	4.160,73	29,13
0000200873	98.594,64	739,56	0000200957	61.400,60	830,48	0000201039	6.792,74	74,72
0000200874	68.618,49	324,25	0000200958	61.400,60	830,48	0000201040	7.991,46	87,91
0000200875	19.379,29	84,43	0000200959	62.053,05	835,38	0000201041	7.991,46	87,91
0000200876	39.293,79	344,46	0000200960	62.053,05	835,38	0000201042	7.991,46	87,91
0000200877	89.153,35	1.098,36	0000200961	61.400,60	830,48	0000201043	7.991,46	87,91
0000200878	74.090,46	962,79	0000200962	61.400,60	830,48	0000201044	12.320,17	135,52
0000200879	72.744,03	950,68	0000200963	62.975,65	842,30	0000201045	11.987,19	131,86
0000200880	88.182,08	1.089,62	0000200964	61.952,22	834,62	0000201046	5.594,02	61,53
0000200881	89.153,35	1.098,36	0000200965	61.400,60	830,48	0000201047	69.020,91	325,45
0000200882	74.090,46	962,79	0000200966	61.400,60	830,48	0000201049	65.316,01	859,85
0000200883	72.744,03	950,68	0000200967	62.053,05	835,38	0000201050	12.524,99	155,96
0000200884	165.631,85	1.786,67	0000200968	62.053,05	835,38	0000201051	22.973,50	187,31
0000200885	164.808,86	1.779,26	0000200969	61.400,60	830,48	0000201052	62.043,52	396,16
0000200886	2.248.250,61	25.180,41	0000200970	61.400,60	830,48	0000201053	55.495,07	369,97
0000200894	41.990,86	244,36	0000200971	61.952,22	834,62	0000201054	62.067,61	520,40
0000200895	77.329,37	759,96	0000200972	61.952,22	834,62	0000201055	259.777,50	1.985,31
0000200896	161.285,95	1.747,55	0000200973	61.400,60	830,48	0000201056	90.188,07	837,11
0000200897	142.308,02	1.437,29	0000200974	61.400,60	830,48	0000201058	16.391,37	114,74
0000200898	61.952,22	834,62	0000200975	62.053,05	835,38	0000201059	64.149,64	310,84
0000200899	61.952,22	834,62	0000200976	62.053,05	835,38	0000201060	43.367,79	303,57
0000200900	61.400,60	830,48	0000200977	75.471,45	936,02	0000201061	3.324,45	23,27
0000200901	61.400,60	830,48	0000200978	75.471,45	936,02	0000201082	58.939,51	383,75
0000200902	62.053,05	835,38	0000200979	61.952,22	834,62	0000201083	58.939,51	383,75
0000200903	62.053,05	835,38	0000200980	61.952,22	834,62	0000201084	107.168,54	683,83

0000201085	83.487,96	774,15	0000201167	14.136,00	204,53	0000201245	62.601,74	306,20
0000201086	90.626,44	827,69	0000201168	13.231,46	200,92	0000201246	39.274,87	236,21
0000201087	90.633,86	827,74	0000201169	14.136,00	204,53	0000201247	62.586,91	306,15
0000201088	83.487,96	774,15	0000201170	5.194,45	36,36	0000201248	40.152,73	238,85
0000201089	90.626,44	827,69	0000201171	69.164,97	493,81	0000201249	50.027,09	268,47
0000201090	90.626,44	827,69	0000201172	295.685,80	2.848,69	0000201250	76.410,84	462,24
0000201091	61.443,72	455,21	0000201173	44.784,85	252,74	0000201251	49.990,02	268,36
0000201092	57.933,91	437,66	0000201174	111.681,54	620,96	0000201252	64.904,62	410,46
0000201093	47.537,24	433,21	0000201175	44.652,73	415,91	0000201253	62.601,74	306,20
0000201094	90.535,43	1.110,80	0000201176	31.654,02	213,35	0000201254	64.809,72	410,03
0000201095	91.039,60	1.115,34	0000201177	63.463,74	867,15	0000201255	48.121,62	262,75
0000201096	96.291,89	1.162,61	0000201178	19.654,90	413,91	0000201256	58.000,43	292,39
0000201097	95.406,63	1.154,64	0000201179	19.402,82	412,40	0000201257	50.323,66	269,36
0000201098	90.535,43	1.110,80	0000201180	40.530,55	713,18	0000201258	40.182,38	238,94
0000201099	91.039,60	1.115,34	0000201181	25.038,93	446,21	0000201259	49.990,02	268,36
0000201100	78.497,58	1.002,46	0000201182	28.950,40	572,83	0000201260	39.263,01	236,18
0000201101	158.368,85	1.721,30	0000201183	68.453,51	912,06	0000201261	62.601,74	306,20
0000201102	153.771,99	1.679,93	0000201184	26.174,03	453,02	0000201262	39.274,87	236,21
0000201103	25.233,33	447,38	0000201185	93.388,34	1.136,48	0000201263	62.586,91	306,15
0000201105	51.626,87	354,50	0000201187	49.990,02	268,36	0000201264	40.152,73	238,85
0000201106	51.626,87	354,50	0000201188	63.522,60	404,24	0000201265	50.027,09	268,47
0000201107	43.844,82	323,37	0000201189	54.149,44	280,84	0000201266	40.182,38	238,94
0000201108	43.844,82	323,37	0000201190	80.232,95	479,44	0000201267	49.990,02	268,36
0000201109	43.844,82	323,37	0000201191	48.129,03	262,78	0000201268	39.263,01	236,18
0000201110	43.844,82	323,37	0000201192	71.002,14	331,40	0000201269	62.601,74	306,20
0000201111	42.670,40	361,34	0000201193	50.323,66	269,36	0000201270	39.274,87	236,21
0000201112	70.981,93	502,90	0000201194	50.027,09	268,47	0000201271	62.586,91	306,15
0000201113	66.162,63	478,80	0000201195	49.990,02	268,36	0000201272	40.152,73	238,85
0000201114	58.897,07	649,36	0000201196	39.263,01	236,18	0000201273	50.027,09	268,47
0000201115	142.987,60	1.220,40	0000201197	54.149,44	280,84	0000201274	40.182,38	238,94
0000201116	143.017,26	1.220,62	0000201198	39.274,87	236,21	0000201275	49.990,02	268,36
0000201118	34.041,14	824,34	0000201199	54.134,61	280,79	0000201276	39.263,01	236,18
0000201119	49.437,39	207,01	0000201200	40.152,73	238,85	0000201277	62.601,74	306,20
0000201120	96.162,12	763,06	0000201201	50.027,09	268,47	0000201278	39.274,87	236,21
0000201121	57.191,40	639,13	0000201202	40.182,38	238,94	0000201279	62.586,91	306,15
0000201122	70.998,31	721,97	0000201203	49.990,02	268,36	0000201280	40.152,73	238,85
0000201123	57.191,40	639,13	0000201204	39.263,01	236,18	0000201281	50.027,09	268,47
0000201124	70.998,31	721,97	0000201205	54.149,44	280,84	0000201282	56.837,87	288,90
0000201125	57.191,40	639,13	0000201206	48.892,70	265,07	0000201283	49.990,02	268,36
0000201126	70.998,31	721,97	0000201207	54.134,61	280,79	0000201284	64.998,75	410,88
0000201127	57.191,40	639,13	0000201208	40.152,73	238,85	0000201285	62.601,74	306,20
0000201128	70.998,31	721,97	0000201209	50.027,09	268,47	0000201286	65.123,31	411,44
0000201129	57.191,40	639,13	0000201210	40.182,38	238,94	0000201287	48.329,92	263,38
0000201130	70.998,31	721,97	0000201211	49.990,02	268,36	0000201288	76.180,29	461,20
0000201131	69.619,25	713,70	0000201212	39.263,01	236,18	0000201289	50.524,55	269,96
0000201132	70.998,31	721,97	0000201213	54.149,44	280,84	0000201290	40.182,38	238,94
0000201133	57.191,40	639,13	0000201214	39.274,87	236,21	0000201291	50.190,91	268,96
0000201134	70.998,31	721,97	0000201215	54.134,61	280,79	0000201292	39.263,01	236,18
0000201135	69.619,25	713,70	0000201216	40.152,73	238,85	0000201293	62.750,03	306,64
0000201136	70.998,31	721,97	0000201217	50.027,09	268,47	0000201294	39.475,76	236,82
0000201137	69.619,25	713,70	0000201218	58.024,15	292,46	0000201295	54.134,61	280,79
0000201138	70.998,31	721,97	0000201219	49.990,02	268,36	0000201296	40.152,73	238,85
0000201139	69.619,25	713,70	0000201220	64.797,86	409,98	0000201297	50.227,98	269,07
0000201140	159.018,54	1.102,10	0000201221	62.601,74	306,20	0000201298	40.182,38	238,94
0000201141	54.638,82	417,07	0000201222	64.922,42	410,54	0000201299	49.990,02	268,36
0000201142	73.088,56	513,43	0000201223	48.129,03	262,78	0000201300	39.263,01	236,18
0000201143	57.268,74	799,50	0000201224	76.180,29	461,20	0000201301	62.601,74	306,20
0000201144	116.790,56	1.023,92	0000201225	50.323,66	269,36	0000201302	39.475,76	236,82
0000201145	153.169,66	1.296,76	0000201226	40.182,38	238,94	0000201303	62.586,91	306,15
0000201146	56.566,22	430,82	0000201227	49.990,02	268,36	0000201304	40.152,73	238,85
0000201147	14.930,71	207,71	0000201228	39.263,01	236,18	0000201305	49.625,31	267,27
0000201148	74.627,35	446,50	0000201229	62.601,74	306,20	0000201306	40.182,38	238,94
0000201149	2.714,97	19,00	0000201230	39.274,87	236,21	0000201307	49.990,02	268,36
0000201150	3.835,90	42,19	0000201231	62.586,91	306,15	0000201308	39.263,01	236,18
0000201151	40.122,82	388,73	0000201232	40.152,73	238,85	0000201309	62.601,74	306,20
0000201152	41.444,11	396,65	0000201233	50.027,09	268,47	0000201310	39.274,87	236,21
0000201156	47.108,11	330,38	0000201234	40.182,38	238,94	0000201311	62.586,91	306,15
0000201157	66.367,27	317,49	0000201235	49.990,02	268,36	0000201312	40.152,73	238,85
0000201158	37.529,76	558,69	0000201236	39.263,01	236,18	0000201313	50.027,09	268,47
0000201159	37.285,09	556,98	0000201237	50.242,11	269,12	0000201314	76.209,95	461,33
0000201160	67.772,69	486,85	0000201238	39.274,87	236,21	0000201315	58.434,91	293,69
0000201161	67.772,69	486,85	0000201239	62.586,91	306,15	0000201316	64.904,62	410,46
0000201162	67.772,69	486,85	0000201240	40.152,73	238,85	0000201317	54.149,44	280,84
0000201163	30.916,21	302,57	0000201241	50.027,09	268,47	0000201318	64.809,72	410,03
0000201164	23.716,93	266,57	0000201242	40.182,38	238,94	0000201319	48.129,03	262,78
0000201165	33.822,61	317,10	0000201243	49.990,02	268,36	0000201320	58.000,43	292,39
0000201166	82.206,38	789,22	0000201244	39.263,01	236,18	0000201321	50.323,66	269,36

0000201322	40.182,38	238,94	0000201399	62.586,91	306,15	0000201476	64.797,86	409,98
0000201323	49.990,02	268,36	0000201400	40.152,73	238,85	0000201477	54.149,44	280,84
0000201324	39.263,01	236,18	0000201401	50.027,09	268,47	0000201478	64.922,42	410,54
0000201325	62.601,74	306,20	0000201402	40.182,38	238,94	0000201479	48.129,03	262,78
0000201326	39.274,87	236,21	0000201403	49.990,02	268,36	0000201480	76.180,29	461,20
0000201327	62.586,91	306,15	0000201404	39.245,22	236,13	0000201481	50.323,66	269,36
0000201328	40.152,73	238,85	0000201405	62.601,74	306,20	0000201482	40.182,38	238,94
0000201329	50.027,09	268,47	0000201406	39.274,87	236,21	0000201483	49.990,02	268,36
0000201330	40.182,38	238,94	0000201407	62.586,91	306,15	0000201484	39.263,01	236,18
0000201331	49.990,02	268,36	0000201408	40.152,73	238,85	0000201485	54.149,44	280,84
0000201332	39.263,01	236,18	0000201409	50.027,09	268,47	0000201486	39.274,87	236,21
0000201333	62.601,74	306,20	0000201410	58.024,15	292,46	0000201487	54.134,61	280,79
0000201334	39.274,87	236,21	0000201411	49.990,02	268,36	0000201488	40.152,73	238,85
0000201335	62.586,91	306,15	0000201412	64.797,86	409,98	0000201489	50.027,09	268,47
0000201336	40.152,73	238,85	0000201413	54.149,44	280,84	0000201490	40.182,38	238,94
0000201337	50.027,09	268,47	0000201414	64.922,42	410,54	0000201491	49.990,02	268,36
0000201338	40.182,38	238,94	0000201415	48.129,03	262,78	0000201492	39.263,01	236,18
0000201339	49.990,02	268,36	0000201416	76.180,29	461,20	0000201493	54.149,44	280,84
0000201340	39.263,01	236,18	0000201417	50.323,66	269,36	0000201494	39.274,87	236,21
0000201341	62.601,74	306,20	0000201418	40.182,38	238,94	0000201495	54.134,61	280,79
0000201342	39.274,87	236,21	0000201419	49.990,02	268,36	0000201496	40.152,73	238,85
0000201343	62.586,91	306,15	0000201420	39.263,01	236,18	0000201497	50.027,09	268,47
0000201344	40.152,73	238,85	0000201421	62.601,74	306,20	0000201498	40.182,38	238,94
0000201345	50.027,09	268,47	0000201422	39.274,87	236,21	0000201499	49.990,02	268,36
0000201346	58.024,15	292,46	0000201423	62.586,91	306,15	0000201500	39.263,01	236,18
0000201347	49.990,02	268,36	0000201424	40.152,73	238,85	0000201501	54.149,44	280,84
0000201348	64.797,86	409,98	0000201425	50.027,09	268,47	0000201502	39.274,87	236,21
0000201349	54.149,44	280,84	0000201426	40.182,38	238,94	0000201503	54.134,61	280,79
0000201350	64.922,42	410,54	0000201427	49.990,02	268,36	0000201504	40.152,73	238,85
0000201351	48.129,03	262,78	0000201428	39.263,01	236,18	0000201505	50.027,09	268,47
0000201352	76.180,29	461,20	0000201429	62.601,74	306,20	0000201506	76.209,95	461,33
0000201353	50.323,66	269,36	0000201430	39.274,87	236,21	0000201507	49.990,02	268,36
0000201354	40.182,38	238,94	0000201431	62.586,91	306,15	0000201508	64.904,62	410,46
0000201355	49.990,02	268,36	0000201432	40.152,73	238,85	0000201509	54.149,44	280,84
0000201356	39.263,01	236,18	0000201433	50.027,09	268,47	0000201510	64.809,72	410,03
0000201357	62.601,74	306,20	0000201434	50.027,09	268,47	0000201511	48.129,03	262,78
0000201358	39.274,87	236,21	0000201435	49.990,02	268,36	0000201512	58.000,43	292,39
0000201359	62.586,91	306,15	0000201436	39.263,01	236,18	0000201513	50.323,66	269,36
0000201360	40.152,73	238,85	0000201437	62.601,74	306,20	0000201514	40.182,38	238,94
0000201361	50.027,09	268,47	0000201438	39.274,87	236,21	0000201515	49.990,02	268,36
0000201362	40.182,38	238,94	0000201439	62.586,91	306,15	0000201516	39.263,01	236,18
0000201363	49.990,02	268,36	0000201440	40.152,73	238,85	0000201517	54.149,44	280,84
0000201364	39.263,01	236,18	0000201441	50.027,09	268,47	0000201518	39.274,87	236,21
0000201365	62.750,03	306,64	0000201442	76.209,95	461,33	0000201519	54.134,61	280,79
0000201366	39.274,87	236,21	0000201443	49.990,02	268,36	0000201520	40.152,73	238,85
0000201367	62.586,91	306,15	0000201444	64.904,62	410,46	0000201521	50.027,09	268,47
0000201368	40.152,73	238,85	0000201445	62.601,74	306,20	0000201522	40.182,38	238,94
0000201369	50.027,09	268,47	0000201446	64.809,72	410,03	0000201523	49.990,02	268,36
0000201370	40.182,38	238,94	0000201447	48.129,03	262,78	0000201524	39.263,01	236,18
0000201371	49.990,02	268,36	0000201448	58.000,43	292,39	0000201525	54.149,44	280,84
0000201372	39.263,01	236,18	0000201449	50.323,66	269,36	0000201526	39.274,87	236,21
0000201373	62.601,74	306,20	0000201450	40.182,38	238,94	0000201527	54.134,61	280,79
0000201374	39.274,87	236,21	0000201451	49.990,02	268,36	0000201528	40.152,73	238,85
0000201375	62.586,91	306,15	0000201452	39.263,01	236,18	0000201529	50.027,09	268,47
0000201376	40.152,73	238,85	0000201453	62.601,74	306,20	0000201530	40.182,38	238,94
0000201377	50.027,09	268,47	0000201454	39.274,87	236,21	0000201531	49.990,02	268,36
0000201378	76.209,95	461,33	0000201455	62.586,91	306,15	0000201532	39.263,01	236,18
0000201379	49.990,02	268,36	0000201456	40.152,73	238,85	0000201533	54.149,44	280,84
0000201380	64.904,62	410,46	0000201457	50.027,09	268,47	0000201534	39.274,87	236,21
0000201381	62.750,03	306,64	0000201458	40.182,38	238,94	0000201535	54.134,61	280,79
0000201382	64.809,72	410,03	0000201459	49.990,02	268,36	0000201536	40.152,73	238,85
0000201383	48.129,03	262,78	0000201460	48.877,87	265,02	0000201537	50.027,09	268,47
0000201384	58.000,43	292,39	0000201461	62.601,74	306,20	0000201538	56.992,08	289,37
0000201385	50.323,66	269,36	0000201462	39.274,87	236,21	0000201539	49.990,02	268,36
0000201386	40.182,38	238,94	0000201463	62.586,91	306,15	0000201540	64.329,27	407,87
0000201387	49.990,02	268,36	0000201464	40.152,73	238,85	0000201541	54.149,44	280,84
0000201388	39.263,01	236,18	0000201465	50.027,09	268,47	0000201542	63.534,46	404,30
0000201389	62.802,63	306,80	0000201466	40.182,38	238,94	0000201543	48.129,03	262,78
0000201390	39.274,87	236,21	0000201467	49.990,02	268,36	0000201544	56.962,43	289,28
0000201391	62.586,91	306,15	0000201468	39.263,01	236,18	0000201545	50.323,66	269,36
0000201392	40.152,73	238,85	0000201469	62.501,30	305,89	0000201546	40.182,38	238,94
0000201393	49.625,31	267,27	0000201470	39.274,87	236,21	0000201547	49.990,02	268,36
0000201394	40.182,38	238,94	0000201471	62.586,91	306,15	0000201548	39.263,01	236,18
0000201395	49.990,02	268,36	0000201472	40.152,73	238,85	0000201549	54.149,44	280,84
0000201396	39.263,01	236,18	0000201473	50.027,09	268,47	0000201550	39.274,87	236,21
0000201397	62.601,74	306,20	0000201474	58.024,15	292,46	0000201551	54.134,61	280,79
0000201398	39.274,87	236,21	0000201475	49.990,02	268,36	0000201552	40.152,73	238,85

0000201553	50.027,09	268,47	0000201635	177.596,88	1.894,35	0000201720	42.345,37	687,57
0000201554	40.182,38	238,94	0000201637	225.601,64	2.450,23	0000201721	42.345,37	687,57
0000201555	49.990,02	268,36	0000201638	1.131.379,39	13.576,55	0000201722	42.345,37	687,57
0000201556	39.263,01	236,18	0000201639	385.339,23	3.468,05	0000201723	42.345,37	687,57
0000201557	54.149,44	280,84	0000201640	203.095,57	1.827,86	0000201724	42.345,37	687,57
0000201558	39.274,87	236,21	0000201641	402.832,98	3.625,50	0000201725	42.345,37	687,57
0000201559	43.468,40	248,80	0000201643	204.824,74	1.843,42	0000201726	42.345,37	687,57
0000201560	40.152,73	238,85	0000201644	148.023,79	1.332,21	0000201727	42.345,37	687,57
0000201561	50.027,09	268,47	0000201645	95.751,01	861,76	0000201728	42.345,37	687,57
0000201562	40.182,38	238,94	0000201646	95.751,01	861,76	0000201729	42.345,37	687,57
0000201563	49.990,02	268,36	0000201647	95.751,01	861,76	0000201730	42.345,37	687,57
0000201564	39.263,01	236,18	0000201648	95.751,01	861,76	0000201731	42.345,37	687,57
0000201565	54.149,44	280,84	0000201649	157.572,71	1.418,15	0000201732	61.777,09	1.073,96
0000201566	39.274,87	236,21	0000201650	139.904,10	1.259,14	0000201733	43.361,13	695,19
0000201567	54.134,61	280,79	0000201651	95.751,01	861,76	0000201734	43.361,13	695,19
0000201568	40.152,73	238,85	0000201652	95.751,01	861,76	0000201735	43.361,13	695,19
0000201569	50.027,09	268,47	0000201653	95.751,01	861,76	0000201736	43.361,13	695,19
0000201571	43.056,91	554,32	0000201654	95.751,01	861,76	0000201737	43.361,13	695,19
0000201572	53.850,64	619,08	0000201655	157.572,71	1.418,15	0000201738	43.361,13	695,19
0000201573	44.011,87	560,05	0000201656	158.553,98	1.426,99	0000201739	43.361,13	695,19
0000201574	54.139,80	620,82	0000201657	141.808,46	1.276,28	0000201740	43.361,13	695,19
0000201575	44.243,20	561,44	0000201658	141.808,46	1.276,28	0000201741	43.361,13	695,19
0000201576	54.139,80	620,82	0000201659	176.883,22	1.591,95	0000201742	43.361,13	695,19
0000201577	44.243,20	561,44	0000201660	4.040,13	28,28	0000201743	43.361,13	695,19
0000201578	53.850,64	619,08	0000201665	103.896,97	927,22	0000201744	43.361,13	695,19
0000201579	44.011,87	560,05	0000201666	29.536,44	324,90	0000201745	43.361,13	695,19
0000201580	54.139,80	620,82	0000201667	73.909,24	739,44	0000201746	44.014,05	700,09
0000201581	44.243,20	561,44	0000201668	68.000,04	703,98	0000201747	43.361,13	695,19
0000201582	54.139,80	620,82	0000201669	109.946,17	972,59	0000201748	51.491,76	756,17
0000201583	44.243,20	561,44	0000201670	46.862,63	382,30	0000201749	52.035,86	760,25
0000201584	53.850,64	619,08	0000201671	39.288,18	344,43	0000201750	52.035,86	760,25
0000201585	44.011,87	560,05	0000201672	39.288,18	344,43	0000201751	52.035,86	760,25
0000201586	54.139,80	620,82	0000201673	46.862,63	382,30	0000201752	52.035,86	760,25
0000201587	44.243,20	561,44	0000201674	46.862,63	382,30	0000201753	52.035,86	760,25
0000201588	54.139,80	620,82	0000201675	39.288,18	344,43	0000201754	52.035,86	760,25
0000201589	44.243,20	561,44	0000201676	39.288,18	344,43	0000201755	52.035,86	760,25
0000201590	53.850,64	619,08	0000201677	46.862,63	382,30	0000201756	52.035,86	760,25
0000201591	44.011,87	560,05	0000201678	46.862,63	382,30	0000201757	52.035,86	760,25
0000201592	54.139,80	620,82	0000201679	39.288,18	344,43	0000201758	52.035,86	760,25
0000201593	44.243,20	561,44	0000201680	46.862,63	382,30	0000201759	52.035,86	760,25
0000201594	54.139,80	620,82	0000201681	59.519,41	409,23	0000201760	52.035,86	760,25
0000201595	44.243,20	561,44	0000201682	20.993,04	231,96	0000201761	52.035,86	760,25
0000201596	53.850,64	619,08	0000201683	16.510,35	230,54	0000201762	52.035,86	760,25
0000201597	44.011,87	560,05	0000201685	20.385,77	216,17	0000201763	52.035,86	760,25
0000201598	54.139,80	620,82	0000201686	49.013,01	959,09	0000201764	35.104,57	633,26
0000201599	54.139,80	620,82	0000201687	47.275,84	943,45	0000201765	35.104,57	633,26
0000201600	54.139,80	620,82	0000201688	56.377,63	1.025,37	0000201766	35.104,57	633,26
0000201601	54.139,80	620,82	0000201690	54.186,12	364,73	0000201767	35.104,57	633,26
0000201603	44.011,87	560,05	0000201691	35.217,26	634,11	0000201768	35.104,57	633,26
0000201604	54.139,80	620,82	0000201692	34.641,91	629,79			
0000201605	44.243,20	561,44	0000201693	34.505,49	628,77	0000201769	35.104,57	633,26
0000201606	54.139,80	620,82	0000201694	34.505,49	628,77	0000201770	35.104,57	633,26
0000201607	44.243,20	561,44	0000201695	34.641,91	629,79	0000201771	35.104,57	633,26
0000201608	53.850,64	619,08	0000201696	35.294,83	634,69	0000201772	35.104,57	633,26
0000201609	44.011,87	560,05	0000201697	34.641,91	629,79	0000201773	35.104,57	633,26
0000201610	54.139,80	620,82	0000201698	34.641,91	629,79	0000201774	35.104,57	633,26
0000201611	44.243,20	561,44	0000201699	35.039,32	632,77	0000201775	35.104,57	633,26
0000201612	54.139,80	620,82	0000201700	41.022,99	677,65	0000201776	35.104,57	633,26
0000201613	44.243,20	561,44	0000201701	42.655,29	689,89	0000201777	43.064,56	692,96
0000201614	53.850,64	619,08	0000201702	42.655,29	689,89	0000201778	43.064,56	692,96
0000201615	44.011,87	560,05	0000201703	42.655,29	689,89	0000201779	35.104,57	633,26
0000201616	54.139,80	620,82	0000201704	42.655,29	689,89	0000201780	41.940,77	684,54
0000201617	44.243,20	561,44	0000201705	42.655,29	689,89	0000201781	42.376,05	687,80
0000201618	54.139,80	620,82	0000201706	42.655,29	689,89	0000201782	42.376,05	687,80
0000201619	44.243,20	561,44	0000201707	42.655,29	689,89	0000201783	42.376,05	687,80
0000201620	53.850,64	619,08	0000201708	42.655,29	689,89	0000201784	42.376,05	687,80
0000201621	44.011,87	560,05	0000201709	42.655,29	689,89	0000201785	42.376,05	687,80
0000201622	54.139,80	620,82	0000201710	42.655,29	689,89	0000201786	42.376,05	687,80
0000201623	44.243,20	561,44	0000201711	42.655,29	689,89	0000201787	42.376,05	687,80
0000201624	54.139,80	620,82	0000201712	42.655,29	689,89	0000201788	42.376,05	687,80
0000201625	44.243,20	561,44	0000201713	42.655,29	689,89	0000201789	42.376,05	687,80
0000201626	53.850,64	619,08	0000201714	42.655,29	689,89	0000201790	42.376,05	687,80
0000201627	44.011,87	560,05	0000201715	42.655,29	689,89	0000201791	42.376,05	687,80
0000201628	54.139,80	620,82	0000201716	40.713,07	675,33	0000201792	42.376,05	687,80
0000201629	44.243,20	561,44	0000201717	42.345,37	687,57	0000201793	52.317,14	762,36
0000201633	64.125,82	680,73	0000201718	42.345,37	687,57	0000201794	42.376,05	687,80
0000201634	177.596,88	1.894,35	0000201719	42.345,37	687,57	0000201795	42.376,05	687,80
						0000201796	3.921,14	35,29

0000201798	5.194,45	36,36	0000201877	34.097,81	625,71	0000201960	33.988,99	624,90
0000201799	34.641,91	629,79	0000201878	33.553,71	621,63	0000201961	33.988,99	624,90
0000201800	34.641,91	629,79	0000201879	33.553,71	621,63	0000201962	33.988,99	624,90
0000201801	34.641,91	629,79	0000201880	33.553,71	621,63	0000201963	33.988,99	624,90
0000201802	34.641,91	629,79	0000201881	77.528,50	761,15	0000201964	34.641,91	629,79
0000201803	34.641,91	629,79	0000201882	71.233,76	723,38	0000201965	33.988,99	624,90
0000201804	34.641,91	629,79	0000201883	71.233,76	723,38	0000201966	33.988,99	624,90
0000201805	34.641,91	629,79	0000201884	71.233,76	723,38	0000201967	33.988,99	624,90
0000201806	34.641,91	629,79	0000201885	71.233,76	723,38	0000201968	34.641,91	629,79
0000201807	34.641,91	629,79	0000201886	2.035,85	14,25	0000201969	33.988,99	624,90
0000201808	34.641,91	629,79	0000201892	75.271,86	344,21	0000201970	33.988,99	624,90
0000201809	34.641,91	629,79	0000201893	4.654,23	32,58	0000201971	41.833,32	683,73
0000201810	34.641,91	629,79	0000201894	33.988,99	624,90	0000201972	33.988,99	624,90
0000201811	34.641,91	629,79	0000201895	34.641,91	629,79	0000201973	33.988,99	624,90
0000201812	42.486,24	688,63	0000201896	33.988,99	624,90	0000201974	33.988,99	624,90
0000201813	34.641,91	629,79	0000201897	33.988,99	624,90	0000201975	33.988,99	624,90
0000201814	34.641,91	629,79	0000201898	33.988,99	624,90	0000201976	33.988,99	624,90
0000201815	4.155,56	29,09	0000201899	34.641,91	629,79	0000201977	34.641,91	629,79
0000201816	162.033,25	1.363,24	0000201900	33.988,99	624,90	0000201978	33.988,99	624,90
0000201817	55.985,85	371,93	0000201901	33.988,99	624,90	0000201979	33.988,99	624,90
0000201818	87.773,76	806,29	0000201902	33.988,99	624,90	0000201980	33.988,99	624,90
0000201819	40.144,61	238,82	0000201903	33.988,99	624,90	0000201981	33.988,99	624,90
0000201820	266.260,27	2.396,34	0000201904	33.988,99	624,90	0000201982	33.988,99	624,90
0000201821	56.198,85	393,39	0000201905	33.988,99	624,90	0000201983	33.553,71	621,63
0000201823	917.570,55	7.029,77	0000201906	33.988,99	624,90	0000201984	33.988,99	624,90
0000201824	183.866,53	1.950,78	0000201907	41.833,32	683,73	0000201985	33.988,99	624,90
0000201825	182.346,35	2.421,38	0000201908	33.988,99	624,90	0000201986	33.988,99	624,90
0000201826	123.037,36	1.070,77	0000201909	33.988,99	624,90	0000201987	41.833,32	683,73
0000201827	5.712.840,70	63.983,82	0000201910	32.546,73	614,08	0000201988	33.988,99	624,90
0000201828	74.885,25	343,05	0000201911	33.852,57	623,87	0000201989	33.988,99	624,90
0000201829	72.699,78	511,49	0000201912	33.852,57	623,87	0000201990	33.988,99	624,90
0000201830	72.699,78	511,49	0000201913	33.852,57	623,87	0000201991	33.988,99	624,90
0000201831	60.430,60	450,14	0000201914	33.417,29	620,61	0000201992	33.988,99	624,90
0000201832	60.430,60	450,14	0000201915	33.852,57	623,87	0000201993	33.988,99	624,90
0000201833	72.699,78	511,49	0000201916	33.852,57	623,87	0000201994	33.988,99	624,90
0000201834	70.429,00	500,14	0000201917	33.852,57	623,87	0000201995	33.988,99	624,90
0000201835	58.159,82	438,79	0000201918	33.852,57	623,87	0000201996	33.988,99	624,90
0000201836	58.159,82	438,79	0000201919	33.852,57	623,87	0000201997	33.988,99	624,90
0000201837	70.429,00	500,14	0000201920	33.852,57	623,87	0000201998	33.988,99	624,90
0000201838	70.429,00	500,14	0000201921	33.852,57	623,87	0000201999	33.988,99	624,90
0000201839	58.159,82	438,79	0000201922	33.852,57	623,87	0000202000	33.988,99	624,90
0000201840	60.430,60	450,14	0000201923	41.662,79	682,45	0000202001	33.988,99	624,90
0000201841	70.429,00	500,14	0000201924	33.852,57	623,87	0000202002	33.988,99	624,90
0000201842	70.429,00	500,14	0000201925	33.852,57	623,87	0000202003	41.833,32	683,73
0000201843	60.430,60	450,14	0000201926	33.852,57	623,87	0000202004	33.988,99	624,90
0000201844	58.159,82	438,79	0000201927	33.852,57	623,87	0000202005	33.988,99	624,90
0000201845	60.430,60	450,14	0000201928	33.852,57	623,87	0000202006	34.386,40	627,88
0000201846	70.429,00	500,14	0000201929	33.852,57	623,87	0000202007	34.386,40	627,88
0000201847	58.159,82	438,79	0000201930	33.852,57	623,87	0000202008	34.386,40	627,88
0000201848	58.159,82	438,79	0000201931	33.852,57	623,87	0000202009	34.386,40	627,88
0000201849	70.429,00	500,14	0000201932	33.852,57	623,87	0000202010	34.386,40	627,88
0000201850	70.429,00	500,14	0000201933	33.852,57	623,87	0000202011	34.386,40	627,88
0000201851	58.159,82	438,79	0000201934	33.852,57	623,87	0000202012	34.386,40	627,88
0000201852	60.430,60	450,14	0000201935	33.852,57	623,87	0000202013	34.386,40	627,88
0000201853	70.429,00	500,14	0000201936	34.505,49	628,77	0000202014	34.386,40	627,88
0000201854	70.429,00	500,14	0000201937	33.852,57	623,87	0000202015	35.039,32	632,77
0000201855	58.159,82	438,79	0000201938	33.852,57	623,87	0000202016	34.386,40	627,88
0000201856	58.159,82	438,79	0000201939	41.662,79	682,45	0000202017	34.386,40	627,88
0000201857	70.429,00	500,14	0000201940	33.852,57	623,87	0000202018	34.386,40	627,88
0000201858	70.429,00	500,14	0000201941	33.852,57	623,87	0000202019	42.330,08	687,46
0000201859	60.430,60	450,14	0000201942	34.641,91	629,79	0000202020	35.039,32	632,77
0000201860	58.159,82	438,79	0000201943	33.988,99	624,90	0000202021	34.386,40	627,88
0000201861	128.377,96	1.110,82	0000201944	33.988,99	624,90	0000202022	23.022,51	187,46
0000201862	128.377,96	1.110,82	0000201945	33.988,99	624,90	0000202023	34.683,84	286,73
0000201863	25.839,05	112,59	0000201946	33.988,99	624,90	0000202025	337.749,88	5.415,34
0000201864	4.089,85	36,81	0000201947	33.988,99	624,90	0000202026	77.615,43	952,10
0000201865	34.097,81	625,71	0000201948	33.988,99	624,90	0000202027	57.919,22	437,59
0000201866	34.097,81	625,71	0000201949	33.988,99	624,90	0000202028	41.348,26	354,73
0000201867	33.553,71	621,63	0000201950	34.641,91	629,79	0000202029	52.739,59	411,69
0000201868	33.553,71	621,63	0000201951	33.988,99	624,90	0000202030	80.799,75	551,99
0000201869	33.553,71	621,63	0000201952	33.988,99	624,90	0000202031	140.885,23	1.204,63
0000201870	33.553,71	621,63	0000201953	33.988,99	624,90	0000202032	118.798,03	1.038,98
0000201871	33.553,71	621,63	0000201954	33.988,99	624,90	0000202033	31.592,99	213,17
0000201872	33.553,71	621,63	0000201955	42.486,24	688,63	0000202034	55.480,80	284,83
0000201873	33.553,71	621,63	0000201956	33.988,99	624,90	0000202035	29.438,72	206,71
0000201874	33.553,71	621,63	0000201957	33.988,99	624,90	0000202036	29.605,86	207,21
0000201875	33.553,71	621,63	0000201958	33.988,99	624,90	0000202037	29.765,16	207,69
0000201876	34.097,81	625,71	0000201959	33.988,99	624,90	0000202038	29.996,18	208,38

0000202039	30.203,34	209,00	0000202117	13.326,20	93,28	0000202195	13.326,20	93,28
0000202040	53.307,10	358,27	0000202118	9.994,65	69,96	0000202196	11.660,43	81,62
0000202041	30.394,50	209,57	0000202119	13.326,20	93,28	0000202197	13.326,20	93,28
0000202042	54.555,03	600,11	0000202120	13.326,20	93,28	0000202198	13.326,20	93,28
0000202043	340,97	2,39	0000202121	13.326,20	93,28	0000202199	13.326,20	93,28
0000202044	108.341,82	946,03	0000202122	23.850,10	49,05	0000202200	42.386,47	87,21
0000202045	5.540,75	38,79	0000202123	13.326,20	93,28	0000202201	19.759,43	138,32
0000202046	12.530,61	126,08	0000202124	13.326,20	93,28	0000202202	13.276,71	92,94
0000202047	35.195,27	334,47	0000202125	13.326,20	93,28	0000202203	13.276,71	92,94
0000202048	10.040,00	70,28	0000202126	13.326,20	93,28	0000202204	13.276,71	92,94
0000202049	35.330,33	224,38	0000202127	13.326,20	93,28	0000202205	14.227,63	99,59
0000202050	71.118,28	722,69	0000202128	11.660,43	81,62	0000202206	14.227,63	99,59
0000202051	69.338,85	712,01	0000202129	13.326,20	93,28	0000202207	14.227,63	99,59
0000202052	74.184,83	963,64	0000202130	13.326,20	93,28	0000202208	14.227,63	99,59
0000202053	74.178,90	963,59	0000202131	11.660,43	81,62	0000202209	14.227,63	99,59
0000202054	71.118,28	722,69	0000202132	13.326,20	93,28	0000202210	14.227,63	99,59
0000202055	71.118,28	722,69	0000202133	11.660,43	81,62	0000202211	14.227,63	99,59
0000202056	74.184,83	963,64	0000202134	13.326,20	93,28	0000202212	14.227,63	99,59
0000202057	74.178,90	963,59	0000202135	13.326,20	93,28	0000202213	14.227,63	99,59
0000202058	71.118,28	722,69	0000202136	13.326,20	93,28	0000202214	14.227,63	99,59
0000202059	71.118,28	722,69	0000202137	13.326,20	93,28	0000202215	14.227,63	99,59
0000202060	74.184,83	963,64	0000202138	23.850,10	49,05	0000202216	14.227,63	99,59
0000202061	74.178,90	963,59	0000202139	13.326,20	93,28	0000202217	14.227,63	99,59
0000202062	71.118,28	722,69	0000202140	13.326,20	93,28	0000202218	14.227,63	99,59
0000202063	71.118,28	722,69	0000202141	13.326,20	93,28	0000202219	36.691,23	75,49
0000202064	74.184,83	963,64	0000202142	13.326,20	93,28	0000202220	22.582,20	46,45
0000202065	87.812,68	1.086,29	0000202143	13.326,20	93,28	0000202221	13.276,71	92,94
0000202066	71.118,28	722,69	0000202144	13.326,20	93,28	0000202222	13.276,71	92,94
0000202067	71.118,28	722,69	0000202145	13.326,20	93,28	0000202223	13.276,71	92,94
0000202068	74.184,83	963,64	0000202146	13.326,20	93,28	0000202224	14.227,63	99,59
0000202069	74.178,90	963,59	0000202147	13.326,20	93,28	0000202225	14.227,63	99,59
0000202070	71.118,28	722,69	0000202148	13.326,20	93,28	0000202226	14.227,63	99,59
0000202071	62.555,10	128,70	0000202149	13.326,20	93,28	0000202227	14.227,63	99,59
0000202072	27.174,03	190,22	0000202150	13.326,20	93,28	0000202228	14.227,63	99,59
0000202073	31.383,92	219,69	0000202151	13.326,20	93,28	0000202229	8.892,27	62,25
0000202074	39.523,62	81,31	0000202152	13.326,20	93,28	0000202230	14.227,63	99,59
0000202075	38.743,08	79,72	0000202153	13.326,20	93,28	0000202231	3.583,45	39,42
0000202076	38.254,77	78,69	0000202154	23.850,10	49,05	0000202232	14.227,63	99,59
0000202077	30.103,89	61,94	0000202155	13.326,20	93,28	0000202233	8.892,27	62,25
0000202078	42.834,23	88,11	0000202156	13.326,20	93,28	0000202234	14.227,63	99,59
0000202079	34.267,38	70,51	0000202157	13.326,20	93,28	0000202235	8.892,27	62,25
0000202080	34.267,38	70,51	0000202158	13.326,20	93,28	0000202236	12.449,17	87,14
0000202081	34.712,86	71,41	0000202159	13.326,20	93,28	0000202237	8.892,27	62,25
0000202082	35.046,96	72,11	0000202160	13.326,20	93,28	0000202238	14.227,63	99,59
0000202083	35.508,62	73,07	0000202161	13.326,20	93,28	0000202239	23.057,66	161,40
0000202084	34.648,13	71,30	0000202162	13.326,20	93,28	0000202240	22.671,30	46,65
0000202085	36.907,87	75,94	0000202163	11.660,43	81,62	0000202241	13.326,20	93,28
0000202086	24.591,41	50,60	0000202164	11.660,43	81,62	0000202242	13.326,20	93,28
0000202087	15.325,13	107,28	0000202165	13.326,20	93,28	0000202243	13.326,20	93,28
0000202088	15.325,13	107,28	0000202166	13.326,20	93,28	0000202244	13.326,20	93,28
0000202089	11.660,43	81,62	0000202167	13.326,20	93,28	0000202245	13.326,20	93,28
0000202090	11.660,43	81,62	0000202168	13.326,20	93,28	0000202246	13.326,20	93,28
0000202091	11.660,43	81,62	0000202169	13.326,20	93,28	0000202247	13.326,20	93,28
0000202092	13.326,20	93,28	0000202170	23.850,10	49,05	0000202248	13.326,20	93,28
0000202093	13.326,20	93,28	0000202171	13.326,20	93,28	0000202249	5.370,26	59,07
0000202094	13.326,20	93,28	0000202172	11.660,43	81,62	0000202250	13.326,20	93,28
0000202095	11.660,43	81,62	0000202173	13.326,20	93,28	0000202251	5.370,26	59,07
0000202096	13.326,20	93,28	0000202174	13.326,20	93,28	0000202252	13.326,20	93,28
0000202097	13.326,20	93,28	0000202175	13.326,20	93,28	0000202253	5.370,26	59,07
0000202098	11.660,43	81,62	0000202176	11.660,43	81,62	0000202254	13.326,20	93,28
0000202099	13.326,20	93,28	0000202177	13.326,20	93,28	0000202255	5.370,26	59,07
0000202100	13.326,20	93,28	0000202178	13.326,20	93,28	0000202256	13.326,20	93,28
0000202101	13.326,20	93,28	0000202179	13.326,20	93,28	0000202257	5.370,26	59,07
0000202102	11.660,43	81,62	0000202180	13.326,20	93,28	0000202258	13.326,20	93,28
0000202103	11.660,43	81,62	0000202181	13.326,20	93,28	0000202259	5.370,26	59,07
0000202104	20.868,83	42,94	0000202182	11.660,43	81,62	0000202260	13.326,20	93,28
0000202105	32.968,08	67,84	0000202183	13.326,20	93,28	0000202261	7.977,25	87,75
0000202106	34.677,64	71,36	0000202184	11.660,43	81,62	0000202262	22.669,01	46,64
0000202107	11.660,43	81,62	0000202185	13.326,20	93,28	0000202263	13.326,20	93,28
0000202108	11.660,43	81,62	0000202186	23.850,10	49,05	0000202264	11.660,43	81,62
0000202109	11.660,43	81,62	0000202187	22.669,01	46,64	0000202265	11.660,43	81,62
0000202110	11.660,43	81,62	0000202188	13.326,20	93,28	0000202266	13.326,20	93,28
0000202111	11.660,43	81,62	0000202189	13.326,20	93,28	0000202267	13.326,20	93,28
0000202112	11.660,43	81,62	0000202190	13.326,20	93,28	0000202268	13.326,20	93,28
0000202113	11.660,43	81,62	0000202191	13.326,20	93,28	0000202269	13.326,20	93,28
0000202114	13.326,20	93,28	0000202192	11.660,43	81,62	0000202270	13.326,20	93,28
0000202115	13.326,20	93,28	0000202193	13.326,20	93,28	0000202271	11.660,43	81,62
0000202116	13.326,20	93,28	0000202194	13.326,20	93,28	0000202272	13.326,20	93,28

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0000202274	13.326,20	93,28	0000202353	13.326,20	93,28	0000202431	13.326,20	93,28
0000202275	13.326,20	93,28	0000202354	13.326,20	93,28	0000202432	13.326,20	93,28
0000202276	13.326,20	93,28	0000202355	13.326,20	93,28	0000202433	13.326,20	93,28
0000202277	13.326,20	93,28	0000202356	11.660,43	81,62	0000202434	13.326,20	93,28
0000202278	13.326,20	93,28	0000202357	13.326,20	93,28	0000202435	13.326,20	93,28
0000202279	13.326,20	93,28	0000202358	13.326,20	93,28	0000202436	13.326,20	93,28
0000202280	13.326,20	93,28	0000202359	13.326,20	93,28	0000202437	13.326,20	93,28
0000202281	13.326,20	93,28	0000202360	13.326,20	93,28	0000202438	13.326,20	93,28
0000202282	13.326,20	93,28	0000202361	13.326,20	93,28	0000202439	13.326,20	93,28
0000202283	22.623,32	46,54	0000202362	13.326,20	93,28	0000202440	13.326,20	93,28
0000202284	22.669,01	46,64	0000202363	13.326,20	93,28	0000202441	13.326,20	93,28
0000202285	13.326,20	93,28	0000202364	13.326,20	93,28	0000202442	13.326,20	93,28
0000202286	13.326,20	93,28	0000202365	13.326,20	93,28	0000202443	13.326,20	93,28
0000202287	11.660,43	81,62	0000202366	13.326,20	93,28	0000202444	13.326,20	93,28
0000202288	13.326,20	93,28	0000202367	13.326,20	93,28	0000202445	13.326,20	93,28
0000202289	13.326,20	93,28	0000202368	11.660,43	81,62	0000202446	13.326,20	93,28
0000202290	13.326,20	93,28	0000202369	17.001,76	119,01	0000202447	13.326,20	93,28
0000202291	9.994,65	69,96	0000202370	13.326,20	93,28	0000202448	13.326,20	93,28
0000202292	13.326,20	93,28	0000202371	13.326,20	93,28	0000202449	13.326,20	93,28
0000202293	13.326,20	93,28	0000202372	13.326,20	93,28	0000202450	22.669,01	46,64
0000202294	13.326,20	93,28	0000202373	13.326,20	93,28	0000202451	26.663,45	54,86
0000202295	13.326,20	93,28	0000202374	13.326,20	93,28	0000202452	13.326,20	93,28
0000202296	13.326,20	93,28	0000202375	11.660,43	81,62	0000202453	13.326,20	93,28
0000202297	13.326,20	93,28	0000202376	13.326,20	93,28	0000202454	13.326,20	93,28
0000202298	13.326,20	93,28	0000202377	13.326,20	93,28	0000202455	13.326,20	93,28
0000202299	13.326,20	93,28	0000202378	13.326,20	93,28	0000202456	13.326,20	93,28
0000202300	13.326,20	93,28	0000202379	13.326,20	93,28	0000202457	13.326,20	93,28
0000202301	13.326,20	93,28	0000202380	13.326,20	93,28	0000202458	11.660,43	81,62
0000202302	13.326,20	93,28	0000202381	13.326,20	93,28	0000202459	9.328,34	65,30
0000202303	13.326,20	93,28	0000202382	13.326,20	93,28	0000202460	11.660,43	81,62
0000202304	13.326,20	93,28	0000202383	15.991,44	111,94	0000202461	13.326,20	93,28
0000202305	15.991,44	111,94	0000202384	13.326,20	93,28	0000202462	13.326,20	93,28
0000202306	30.234,82	62,21	0000202385	9.994,65	69,96	0000202463	13.326,20	93,28
0000202307	12.876,92	90,14	0000202386	13.326,20	93,28	0000202464	11.660,43	81,62
0000202308	11.613,79	81,30	0000202387	13.326,20	93,28	0000202465	13.326,20	93,28
0000202309	13.326,20	93,28	0000202388	26.663,45	54,86	0000202466	13.326,20	93,28
0000202310	13.326,20	93,28	0000202389	22.623,32	46,54	0000202467	13.326,20	93,28
0000202311	13.326,20	93,28	0000202390	13.326,20	93,28	0000202468	13.326,20	93,28
0000202312	11.660,43	81,62	0000202391	13.326,20	93,28	0000202469	13.326,20	93,28
0000202313	13.326,20	93,28	0000202392	13.326,20	93,28	0000202470	13.326,20	93,28
0000202314	13.326,20	93,28	0000202393	11.660,43	81,62	0000202471	13.326,20	93,28
0000202315	11.660,43	81,62	0000202394	13.326,20	93,28	0000202472	26.663,45	54,86
0000202316	13.326,20	93,28	0000202395	13.326,20	93,28	0000202473	22.623,32	46,54
0000202317	13.326,20	93,28	0000202396	13.326,20	93,28	0000202474	13.326,20	93,28
0000202318	13.326,20	93,28	0000202397	13.326,20	93,28	0000202475	13.326,20	93,28
0000202319	13.326,20	93,28	0000202398	13.326,20	93,28	0000202476	13.326,20	93,28
0000202320	13.326,20	93,28	0000202399	13.326,20	93,28	0000202477	13.326,20	93,28
0000202321	13.326,20	93,28	0000202400	13.326,20	93,28	0000202478	13.326,20	93,28
0000202322	13.326,20	93,28	0000202401	13.326,20	93,28	0000202479	13.326,20	93,28
0000202323	13.326,20	93,28	0000202402	13.326,20	93,28	0000202480	13.326,20	93,28
0000202324	19.997,59	139,98	0000202403	13.326,20	93,28	0000202481	13.326,20	93,28
0000202325	22.623,32	46,54	0000202404	13.326,20	93,28	0000202482	11.660,43	81,62
0000202326	13.326,20	93,28	0000202405	13.326,20	93,28	0000202483	13.326,20	93,28
0000202327	13.326,20	93,28	0000202406	13.326,20	93,28	0000202484	13.326,20	93,28
0000202328	13.326,20	93,28	0000202407	13.326,20	93,28	0000202485	13.326,20	93,28
0000202329	13.326,20	93,28	0000202408	13.326,20	93,28	0000202486	13.326,20	93,28
0000202330	13.326,20	93,28	0000202409	13.326,20	93,28	0000202487	13.326,20	93,28
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0000202332	13.326,20	93,28	0000202411	13.326,20	93,28	0000202489	13.326,20	93,28
0000202333	13.326,20	93,28	0000202412	13.326,20	93,28	0000202490	13.326,20	93,28
0000202334	13.326,20	93,28	0000202413	13.326,20	93,28	0000202491	13.326,20	93,28
0000202335	13.326,20	93,28	0000202414	13.326,20	93,28	0000202492	13.326,20	93,28
0000202336	13.326,20	93,28	0000202415	13.326,20	93,28	0000202493	13.326,20	93,28
0000202337	13.326,20	93,28	0000202416	13.326,20	93,28	0000202494	22.669,01	46,64
0000202338	13.326,20	93,28	0000202417	13.326,20	93,28	0000202495	13.326,20	93,28
0000202339	13.326,20	93,28	0000202418	13.326,20	93,28	0000202496	13.326,20	93,28
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0000202341	13.326,20	93,28	0000202420	13.326,20	93,28	0000202498	13.326,20	93,28
0000202342	13.326,20	93,28	0000202421	13.326,20	93,28	0000202499	13.326,20	93,28
0000202343	13.326,20	93,28	0000202422	13.326,20	93,28	0000202500	13.326,20	93,28
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0000202345	13.326,20	93,28	0000202424	13.326,20	93,28	0000202502	13.326,20	93,28
0000202346	22.669,01	46,64	0000202425	13.326,20	93,28	0000202503	13.326,20	93,28
0000202348	22.623,32	46,54	0000202426	13.326,20	93,28	0000202504	13.326,20	93,28
0000202349	13.326,20	93,28	0000202427	13.326,20	93,28	0000202505	13.326,20	93,28
0000202350	13.326,20	93,28	0000202428	26.663,45	54,86	0000202506	13.326,20	93,28
0000202351	13.326,20	93,28	0000202429	22.623,32	46,54	0000202507	13.326,20	93,28

0000202508	13.326,20	93,28	0000202586	13.326,20	93,28	0000202664	13.326,20	93,28
0000202509	13.326,20	93,28	0000202587	13.326,20	93,28	0000202665	13.326,20	93,28
0000202510	13.326,20	93,28	0000202588	13.326,20	93,28	0000202666	13.326,20	93,28
0000202511	13.326,20	93,28	0000202589	13.326,20	93,28	0000202667	13.326,20	93,28
0000202512	13.326,20	93,28	0000202590	13.326,20	93,28	0000202668	22.669,01	46,64
0000202513	26.663,45	54,86	0000202591	13.326,20	93,28	0000202669	26.663,45	54,86
0000202514	22.623,32	46,54	0000202592	13.326,20	93,28	0000202670	13.326,20	93,28
0000202515	13.326,20	93,28	0000202593	13.326,20	93,28	0000202671	13.326,20	93,28
0000202516	13.326,20	93,28	0000202594	13.326,20	93,28	0000202672	13.326,20	93,28
0000202517	13.326,20	93,28	0000202595	13.326,20	93,28	0000202673	13.326,20	93,28
0000202518	13.326,20	93,28	0000202596	13.326,20	93,28	0000202674	13.326,20	93,28
0000202519	13.326,20	93,28	0000202597	13.326,20	93,28	0000202675	13.326,20	93,28
0000202520	13.326,20	93,28	0000202598	13.326,20	93,28	0000202676	13.326,20	93,28
0000202521	13.326,20	93,28	0000202599	13.326,20	93,28	0000202677	13.326,20	93,28
0000202522	13.326,20	93,28	0000202600	13.326,20	93,28	0000202678	13.326,20	93,28
0000202523	13.326,20	93,28	0000202601	26.663,45	54,86	0000202679	13.326,20	93,28
0000202524	13.326,20	93,28	0000202602	53.850,64	619,08	0000202680	13.326,20	93,28
0000202525	13.326,20	93,28	0000202603	13.326,20	93,28	0000202681	13.326,20	93,28
0000202526	13.326,20	93,28	0000202604	13.326,20	93,28	0000202682	13.326,20	93,28
0000202527	13.326,20	93,28	0000202605	13.326,20	93,28	0000202683	13.326,20	93,28
0000202528	13.326,20	93,28	0000202606	13.326,20	93,28	0000202684	13.326,20	93,28
0000202529	13.326,20	93,28	0000202607	13.326,20	93,28	0000202685	13.326,20	93,28
0000202530	13.326,20	93,28	0000202608	13.326,20	93,28	0000202686	13.326,20	93,28
0000202531	13.326,20	93,28	0000202609	13.326,20	93,28	0000202687	13.326,20	93,28
0000202532	13.326,20	93,28	0000202610	13.326,20	93,28	0000202688	13.326,20	93,28
0000202533	13.326,20	93,28	0000202611	13.326,20	93,28	0000202689	13.326,20	93,28
0000202534	13.326,20	93,28	0000202612	13.326,20	93,28	0000202690	26.663,45	54,86
0000202535	22.669,01	46,64	0000202613	13.326,20	93,28	0000202691	22.623,32	46,54
0000202536	26.663,45	54,86	0000202614	13.326,20	93,28	0000202692	13.326,20	93,28
0000202537	11.660,43	81,62	0000202615	13.326,20	93,28	0000202693	13.326,20	93,28
0000202538	13.326,20	93,28	0000202616	13.326,20	93,28	0000202694	13.326,20	93,28
0000202539	13.326,20	93,28	0000202617	13.326,20	93,28	0000202695	13.326,20	93,28
0000202540	13.326,20	93,28	0000202618	13.326,20	93,28	0000202696	13.326,20	93,28
0000202541	13.326,20	93,28	0000202619	13.326,20	93,28	0000202697	11.660,43	81,62
0000202542	13.326,20	93,28	0000202620	13.326,20	93,28	0000202698	13.326,20	93,28
0000202543	13.326,20	93,28	0000202621	13.326,20	93,28	0000202699	13.326,20	93,28
0000202544	13.326,20	93,28	0000202622	13.326,20	93,28	0000202700	13.326,20	93,28
0000202545	13.326,20	93,28	0000202623	22.669,01	46,64	0000202701	13.326,20	93,28
0000202546	13.326,20	93,28	0000202624	22.623,32	46,54	0000202702	13.326,20	93,28
0000202547	13.326,20	93,28	0000202625	26.663,45	54,86	0000202703	13.326,20	93,28
0000202548	13.326,20	93,28	0000202626	13.326,20	93,28	0000202704	13.326,20	93,28
0000202549	13.326,20	93,28	0000202627	11.660,43	81,62	0000202705	13.326,20	93,28
0000202550	13.326,20	93,28	0000202628	13.326,20	93,28	0000202706	13.326,20	93,28
0000202551	13.326,20	93,28	0000202629	13.326,20	93,28	0000202707	13.326,20	93,28
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0000202553	13.326,20	93,28	0000202631	13.326,20	93,28	0000202709	13.326,20	93,28
0000202554	13.326,20	93,28	0000202632	13.326,20	93,28	0000202710	13.326,20	93,28
0000202555	13.326,20	93,28	0000202633	13.326,20	93,28	0000202711	13.326,20	93,28
0000202556	13.326,20	93,28	0000202634	13.326,20	93,28	0000202712	22.669,01	46,64
0000202557	26.663,45	54,86	0000202635	13.326,20	93,28	0000202715	22.669,01	46,64
0000202558	22.623,32	46,54	0000202636	13.326,20	93,28	0000202716	13.326,20	93,28
0000202559	13.326,20	93,28	0000202637	13.326,20	93,28	0000202717	13.326,20	93,28
0000202560	13.326,20	93,28	0000202638	13.326,20	93,28	0000202718	13.326,20	93,28
0000202561	13.326,20	93,28	0000202639	13.326,20	93,28	0000202719	13.326,20	93,28
0000202562	13.326,20	93,28	0000202640	13.326,20	93,28	0000202720	13.326,20	93,28
0000202563	13.326,20	93,28	0000202641	13.326,20	93,28	0000202721	13.326,20	93,28
0000202564	13.326,20	93,28	0000202642	13.326,20	93,28	0000202722	13.326,20	93,28
0000202565	13.326,20	93,28	0000202643	13.326,20	93,28	0000202723	13.326,20	93,28
0000202566	13.326,20	93,28	0000202644	13.326,20	93,28	0000202724	13.326,20	93,28
0000202567	13.326,20	93,28	0000202645	13.326,20	93,28	0000202725	13.326,20	93,28
0000202568	13.326,20	93,28	0000202646	26.663,45	54,86	0000202726	13.326,20	93,28
0000202569	13.326,20	93,28	0000202647	22.623,32	46,54	0000202727	13.326,20	93,28
0000202570	13.326,20	93,28	0000202648	13.326,20	93,28	0000202728	13.326,20	93,28
0000202571	13.326,20	93,28	0000202649	13.326,20	93,28	0000202729	13.326,20	93,28
0000202572	13.326,20	93,28	0000202650	13.326,20	93,28	0000202730	13.326,20	93,28
0000202573	13.326,20	93,28	0000202651	13.326,20	93,28	0000202731	13.326,20	93,28
0000202574	13.326,20	93,28	0000202652	13.326,20	93,28	0000202732	13.326,20	93,28
0000202575	13.326,20	93,28	0000202653	13.326,20	93,28	0000202733	11.660,43	81,62
0000202576	13.326,20	93,28	0000202654	13.326,20	93,28	0000202734	13.326,20	93,28
0000202577	13.326,20	93,28	0000202655	13.326,20	93,28	0000202735	13.326,20	93,28
0000202578	13.326,20	93,28	0000202656	13.326,20	93,28	0000202736	22.623,32	46,54
0000202579	22.669,01	46,64	0000202657	13.326,20	93,28	0000202737	26.663,45	54,86
0000202580	26.663,45	54,86	0000202658	13.326,20	93,28	0000202738	13.326,20	93,28
0000202581	13.326,20	93,28	0000202659	13.326,20	93,28	0000202739	13.326,20	93,28
0000202582	13.326,20	93,28	0000202660	13.326,20	93,28	0000202740	13.326,20	93,28
0000202583	13.326,20	93,28	0000202661	13.326,20	93,28	0000202741	13.326,20	93,28
0000202584	13.326,20	93,28	0000202662	13.326,20	93,28	0000202742	13.326,20	93,28
0000202585	13.326,20	93,28	0000202663	13.326,20	93,28	0000202743	13.326,20	93,28

0000202744	13.326,20	93,28	0000202822	13.326,20	93,28	0000202962	19.889,86	139,23
0000202745	13.326,20	93,28	0000202823	13.326,20	93,28	0000202963	19.889,86	139,23
0000202746	13.326,20	93,28	0000202824	22.623,32	158,36	0000202964	19.889,86	139,23
0000202747	13.326,20	93,28	0000202825	26.663,45	54,86	0000202965	19.889,86	139,23
0000202748	13.326,20	93,28	0000202826	11.660,43	81,62	0000202966	19.889,86	139,23
0000202749	13.326,20	93,28	0000202827	13.326,20	93,28	0000202967	19.889,86	139,23
0000202750	13.326,20	93,28	0000202828	13.326,20	93,28	0000202968	29.003,89	203,03
0000202751	13.326,20	93,28	0000202829	13.326,20	93,28	0000202969	159.560,90	1.116,93
0000202752	13.326,20	93,28	0000202830	13.326,20	93,28	0000202970	35.910,64	251,37
0000202753	13.326,20	93,28	0000202831	13.326,20	93,28	0000202971	19.894,83	139,26
0000202754	13.326,20	93,28	0000202832	13.326,20	93,28	0000202972	24.054,29	168,38
0000202755	13.326,20	93,28	0000202833	13.326,20	93,28	0000202973	33.121,58	231,85
0000202756	13.326,20	93,28	0000202834	13.326,20	93,28	0000202974	19.889,86	139,23
0000202757	13.326,20	93,28	0000202835	13.326,20	93,28	0000202975	19.889,86	139,23
0000202758	26.663,45	54,86	0000202836	13.326,20	93,28	0000202976	19.889,86	139,23
0000202759	22.669,01	46,64	0000202837	13.326,20	93,28	0000202977	35.000,68	245,00
0000202760	13.326,20	93,28	0000202838	13.326,20	93,28	0000202978	879.905,35	7.919,15
0000202761	13.326,20	93,28	0000202839	13.326,20	93,28	0000202995	19.889,86	139,23
0000202762	13.326,20	93,28	0000202840	13.326,20	93,28	0000202996	19.975,63	139,83
0000202763	13.326,20	93,28	0000202841	13.326,20	93,28	0000202997	30.415,32	212,91
0000202764	13.326,20	93,28	0000202842	13.326,20	93,28	0000203019	43.547,60	304,83
0000202765	13.326,20	93,28	0000202843	13.326,20	93,28	0000203020	19.889,86	139,23
0000202766	13.326,20	93,28	0000202844	13.326,20	93,28	0000203021	19.889,86	139,23
0000202767	13.326,20	93,28	0000202845	13.326,20	93,28	0000203022	19.889,86	139,23
0000202768	13.326,20	93,28	0000202846	26.663,45	54,86	0000203023	19.889,86	139,23
0000202769	13.326,20	93,28	0000202847	22.669,01	46,64	0000203024	19.889,86	139,23
0000202770	13.326,20	93,28	0000202848	13.326,20	93,28	0000203025	19.889,86	139,23
0000202771	13.326,20	93,28	0000202849	13.326,20	93,28	0000203026	19.889,86	139,23
0000202772	13.326,20	93,28	0000202850	13.326,20	93,28	0000203027	29.167,23	204,17
0000202773	13.326,20	93,28	0000202851	13.326,20	93,28	0000203028	176.451,44	1.471,38
0000202774	13.326,20	93,28	0000202852	13.326,20	93,28	0000203029	35.000,68	245,00
0000202775	13.326,20	93,28	0000202853	13.326,20	93,28	0000203030	19.889,86	139,23
0000202776	13.326,20	93,28	0000202854	13.326,20	93,28	0000203031	19.889,86	139,23
0000202777	13.326,20	93,28	0000202855	13.326,20	93,28	0000203032	19.889,86	139,23
0000202778	13.326,20	93,28	0000202856	13.326,20	93,28	0000203033	19.889,86	139,23
0000202779	13.326,20	93,28	0000202857	13.326,20	93,28	0000203034	19.889,86	139,23
0000202780	22.623,32	46,54	0000202858	13.326,20	93,28	0000203035	19.889,86	139,23
0000202781	26.663,45	54,86	0000202859	13.326,20	93,28	0000203036	19.889,86	139,23
0000202782	11.660,43	81,62	0000202860	13.326,20	93,28	0000203037	19.889,86	139,23
0000202783	13.326,20	93,28	0000202861	13.326,20	93,28	0000203038	19.889,86	139,23
0000202784	13.326,20	93,28	0000202862	13.326,20	93,28	0000203039	19.889,86	139,23
0000202785	13.326,20	93,28	0000202863	13.326,20	93,28	0000203040	19.889,86	139,23
0000202786	13.326,20	93,28	0000202864	13.326,20	93,28	0000203041	19.889,86	139,23
0000202787	13.326,20	93,28	0000202865	13.326,20	93,28	0000203042	19.889,86	139,23
0000202788	13.326,20	93,28	0000202866	13.326,20	93,28	0000203043	19.889,86	139,23
0000202789	13.326,20	93,28	0000202867	13.326,20	93,28	0000203044	19.889,86	139,23
0000202790	13.326,20	93,28	0000202868	22.623,32	158,36	0000203045	19.889,86	139,23
0000202791	13.326,20	93,28	0000202869	26.663,45	54,86	0000203046	19.889,86	139,23
0000202792	13.326,20	93,28	0000202870	13.326,20	93,28	0000203047	35.000,68	245,00
0000202793	13.326,20	93,28	0000202871	13.326,20	93,28	0000203048	35.000,68	245,00
0000202794	11.660,43	81,62	0000202872	13.326,20	93,28	0000203049	19.889,86	139,23
0000202795	13.326,20	93,28	0000202873	13.326,20	93,28	0000203050	19.889,86	139,23
0000202796	13.326,20	93,28	0000202874	13.326,20	93,28	0000203051	19.889,86	139,23
0000202797	13.326,20	93,28	0000202875	13.326,20	93,28	0000203052	19.889,86	139,23
0000202798	13.326,20	93,28	0000202876	13.326,20	93,28	0000203053	19.889,86	139,23
0000202799	13.326,20	93,28	0000202877	13.326,20	93,28	0000203054	19.889,86	139,23
0000202800	13.326,20	93,28	0000202878	13.326,20	93,28	0000203055	19.889,86	139,23
0000202801	13.326,20	93,28	0000202879	13.326,20	93,28	0000203056	19.889,86	139,23
0000202802	26.663,45	54,86	0000202880	13.326,20	93,28	0000203057	19.889,86	139,23
0000202803	19.835,39	138,85	0000202881	13.326,20	93,28	0000203058	19.889,86	139,23
0000202804	13.326,20	93,28	0000202882	11.660,43	81,62	0000203059	19.889,86	139,23
0000202805	13.326,20	93,28	0000202883	13.326,20	93,28	0000203060	19.889,86	139,23
0000202806	13.326,20	93,28	0000202884	11.660,43	81,62	0000203061	19.889,86	139,23
0000202807	13.326,20	93,28	0000202885	13.326,20	93,28	0000203062	19.889,86	139,23
0000202808	13.326,20	93,28	0000202886	13.326,20	93,28	0000203063	51.985,57	274,35
0000202809	11.660,43	81,62	0000202887	13.326,20	93,28	0000203064	19.889,86	139,23
0000202810	11.660,43	81,62	0000202888	13.326,20	93,28	0000203065	19.889,86	139,23
0000202811	13.326,20	93,28	0000202889	13.326,20	93,28	0000203066	35.000,68	245,00
0000202812	13.326,20	93,28	0000202890	26.663,45	54,86	0000203071	71.118,28	722,69
0000202813	13.326,20	93,28	0000202953	19.889,86	139,23	0000203072	74.184,83	963,64
0000202814	13.326,20	93,28	0000202954	19.889,86	139,23	0000203073	74.178,90	963,59
0000202815	13.326,20	93,28	0000202955	19.889,86	139,23	0000203074	71.118,28	722,69
0000202816	13.326,20	93,28	0000202956	19.889,86	139,23	0000203075	71.118,28	722,69
0000202817	13.326,20	93,28	0000202957	19.889,86	139,23	0000203076	74.184,83	963,64
0000202818	13.326,20	93,28	0000202958	19.889,86	139,23	0000203077	74.178,90	963,59
0000202819	13.326,20	93,28	0000202959	19.889,86	139,23	0000203078	71.118,28	722,69
0000202820	13.326,20	93,28	0000202960	19.889,86	139,23	0000203079	71.118,28	722,69
0000202821	13.326,20	93,28	0000202961	19.889,86	139,23	0000203080	74.184,83	963,64

0000203081	74.178,90	963,59	0000203162	123.155,41	1.626,37	0000203253	63.609,72	402,43
0000203082	71.118,28	722,69	0000203163	102.880,52	765,27	0000203254	63.861,80	403,44
0000203083	71.118,28	722,69	0000203164	96.428,69	871,21	0000203255	35.581,49	322,91
0000203084	74.184,83	963,64	0000203165	111.257,28	982,42	0000203256	19.016,00	243,07
0000203085	74.178,90	963,59	0000203166	102.834,64	919,25	0000203257	425.939,70	5.111,28
0000203086	71.118,28	722,69	0000203167	55.183,27	497,25	0000203258	216.445,39	2.597,34
0000203087	71.118,28	722,69	0000203168	68.890,79	423,55	0000203259	20.253,90	700,26
0000203088	74.184,83	963,64	0000203169	55.656,27	370,62	0000203260	19.862,42	696,73
0000203089	74.178,90	963,59	0000203170	72.761,06	439,03	0000203261	20.914,51	706,20
0000203090	71.118,28	722,69	0000203171	30.526,49	274,74	0000203262	28.704,86	776,31
0000203091	71.118,28	722,69	0000203173	202.890,06	2.652,49	0000203264	55.760,93	285,67
0000203092	74.184,83	963,64	0000203174	126.549,47	1.793,66	0000203265	55.760,93	285,67
0000203093	74.178,90	963,59	0000203175	53.322,72	1.095,82	0000203266	55.760,93	285,67
0000203094	71.118,28	722,69	0000203176	66.371,57	1.291,55	0000203267	21.488,15	100,39
0000203095	71.118,28	722,69	0000203177	947.502,23	11.296,34	0000203268	71.543,81	1.152,06
0000203096	74.184,83	963,64	0000203178	62.920,32	263,49	0000203269	117.544,07	735,71
0000203097	74.178,90	963,59	0000203180	7.456,46	52,20	0000203270	120.404,44	629,61
0000203098	71.118,28	722,69	0000203181	88.675,80	680,04	0000203271	94.418,70	1.145,75
0000203099	71.118,28	722,69	0000203182	21.035,38	232,13	0000203272	81.658,69	785,93
0000203100	84.511,47	1.056,58	0000203183	26.736,98	254,94	0000203273	235.719,44	1.915,89
0000203101	22.225,69	155,58	0000203184	80.504,24	550,51	0000203274	137.585,24	1.534,25
0000203102	22.225,69	155,58	0000203185	7.306,86	51,15	0000203275	119.434,92	1.370,89
0000203103	22.225,69	155,58	0000203186	74.461,52	453,47	0000203276	115.582,57	1.336,22
0000203104	22.225,69	155,58	0000203187	63.125,06	307,77	0000203277	137.062,53	1.529,54
0000203105	22.225,69	155,58	0000203188	205.380,52	2.452,48	0000203278	135.160,76	1.512,43
0000203106	70.540,10	430,15	0000203191	40.055,72	348,27	0000203279	111.400,90	1.298,59
0000203107	57.424,96	377,69	0000203192	33.667,56	316,33	0000203280	109.870,59	1.284,82
0000203108	61.502,82	394,00	0000203193	44.746,00	371,72	0000203281	192.692,02	2.030,21
0000203109	57.766,02	379,05	0000203194	40.055,72	348,27	0000203282	150.770,83	1.652,92
0000203110	88.084,30	676,50	0000203195	21.893,70	153,26	0000203283	64.896,87	263,49
0000203111	53.703,06	416,51	0000203196	65.828,97	477,13	0000203284	16.987,52	215,94
0000203112	167.334,15	1.403,00	0000203198	1.038.399,66	15.575,99	0000203285	33.623,71	497,72
0000203113	133.075,74	946,44	0000203200	22.667,07	261,33	0000203286	70.439,80	500,19
0000203115	77.165,53	948,72	0000203201	29.047,07	293,23	0000203287	36.522,08	294,08
0000203116	69.134,70	710,79	0000203202	46.943,19	577,64	0000203288	36.522,08	294,08
0000203117	70.313,58	717,86	0000203203	74.233,74	741,38	0000203289	43.421,82	321,68
0000203118	60.497,04	658,96	0000203204	88.825,08	828,93	0000203290	43.421,82	321,68
0000203119	87.063,69	1.301,54	0000203205	53.052,57	614,30	0000203291	36.522,08	294,08
0000203120	85.913,32	1.291,19	0000203206	119.214,11	1.042,10	0000203292	36.522,08	294,08
0000203121	42.082,58	896,71	0000203207	119.214,11	1.042,10	0000203293	43.421,82	321,68
0000203122	37.528,35	855,73	0000203209	143.294,87	1.915,17	0000203294	43.421,82	321,68
0000203123	35.066,06	833,56	0000203210	88.101,05	1.262,98	0000203295	36.522,08	294,08
0000203124	28.529,98	774,74	0000203211	70.554,30	330,05	0000203296	36.522,08	294,08
0000203125	38.259,03	862,30	0000203212	70.554,30	330,05	0000203297	43.421,82	321,68
0000203126	27.318,86	763,84	0000203213	70.554,30	330,05	0000203298	36.522,08	294,08
0000203127	30.231,57	790,05	0000203214	70.554,30	330,05	0000203299	36.522,08	294,08
0000203128	42.082,58	896,71	0000203215	70.554,30	330,05	0000203300	36.522,08	294,08
0000203129	37.528,35	855,73	0000203216	14.875,31	651,85	0000203301	43.421,82	321,68
0000203130	35.066,06	833,56	0000203217	16.181,52	663,60	0000203302	36.522,08	294,08
0000203131	43.774,15	911,94	0000203218	18.403,59	683,60	0000203303	36.522,08	294,08
0000203132	41.542,08	891,85	0000203219	16.336,67	665,00	0000203304	36.522,08	294,08
0000203133	27.318,86	763,84	0000203220	22.997,86	724,95	0000203305	36.522,08	294,08
0000203134	30.231,57	790,05	0000203221	18.403,59	683,60	0000203306	36.522,08	294,08
0000203135	41.271,83	889,42	0000203222	16.336,67	665,00	0000203307	36.522,08	294,08
0000203136	36.977,84	850,77	0000203223	22.997,86	724,95	0000203308	43.421,82	321,68
0000203137	34.584,91	829,23	0000203227	36.690,39	228,46	0000203309	43.421,82	321,68
0000203138	36.046,27	842,39	0000203228	31.395,88	212,58	0000203310	36.522,08	294,08
0000203139	108.612,55	799,67	0000203229	47.016,36	259,44	0000203311	43.421,82	321,68
0000203140	204.139,72	1.633,46	0000203230	42.827,89	299,80	0000203312	36.522,08	294,08
0000203141	31.788,26	275,14	0000203233	86.058,18	578,28	0000203313	43.421,82	321,68
0000203142	74.370,76	742,20	0000203234	63.161,17	307,87	0000203314	43.421,82	321,68
0000203143	73.421,73	736,51	0000203235	58.084,11	292,64	0000203315	36.522,08	294,08
0000203144	74.562,04	743,35	0000203236	82.264,95	559,31	0000203316	36.522,08	294,08
0000203145	74.370,76	742,20	0000203237	199.606,66	2.615,55	0000203317	43.421,82	321,68
0000203146	75.511,07	749,05	0000203238	90.421,15	509,67	0000203318	689.446,43	5.318,84
0000203147	74.562,04	743,35	0000203239	119.169,98	654,65	0000203319	101.735,55	1.211,60
0000203148	74.562,04	743,35	0000203240	47.948,76	262,24	0000203320	91.544,22	530,34
0000203149	74.370,76	742,20	0000203241	45.311,58	757,39	0000203321	115.865,56	1.673,47
0000203150	74.370,76	742,20	0000203243	31.743,90	306,71	0000203322	115.865,56	1.673,47
0000203151	95.786,44	1.158,06	0000203244	25.249,91	194,14	0000203323	123.213,13	1.756,13
0000203152	94.361,04	1.145,23	0000203245	8.780,41	191,89	0000203324	182.712,88	2.425,50
0000203153	76.099,62	752,58	0000203246	101.081,58	573,26	0000203325	181.689,71	2.413,99
0000203154	76.099,62	752,58	0000203247	6.552,32	58,97	0000203327	217.446,20	1.096,90
0000203157	16.555,77	168,06	0000203248	118.399,95	1.361,58	0000203328	94.727,80	768,93
0000203158	19.179,50	122,50	0000203249	120.474,82	1.380,25	0000203329	95.741,57	777,15
0000203159	159.955,27	1.288,67	0000203250	131.293,92	1.477,63	0000203330	96.720,90	785,10
0000203160	785.087,22	7.871,07	0000203251	134.888,37	1.509,98	0000203331	97.702,38	793,06
0000203161	2.144,27	15,01	0000203252	63.609,72	402,43	0000203332	97.932,68	794,94

0000203333	97.932,68	794,94	0000203412	57.068,27	638,39	0000203490	75.384,56	974,44
0000203334	97.932,68	794,94	0000203413	47.198,36	579,17	0000203491	57.312,95	639,86
0000203335	97.932,68	794,94	0000203414	57.068,27	638,39	0000203492	47.198,36	579,17
0000203336	97.932,68	871,08	0000203415	46.367,96	574,19	0000203493	57.068,27	638,39
0000203337	97.932,68	794,94	0000203416	61.375,98	664,24	0000203494	46.367,96	574,19
0000203338	97.932,68	794,94	0000203417	46.367,96	574,19	0000203495	61.375,98	664,24
0000203339	97.932,68	794,94	0000203418	61.353,74	664,10	0000203496	46.367,96	574,19
0000203340	35.704,17	317,58	0000203419	47.198,36	579,17	0000203497	61.353,74	664,10
0000203341	35.704,17	317,58	0000203420	57.068,27	638,39	0000203498	47.198,36	579,17
0000203342	35.704,17	317,58	0000203421	57.068,27	638,39	0000203499	57.068,27	638,39
0000203343	35.704,17	317,58	0000203422	47.198,36	579,17	0000203500	47.198,36	579,17
0000203344	35.704,17	317,58	0000203423	56.030,27	632,16	0000203501	57.068,27	638,39
0000203345	80.911,05	656,77	0000203424	50.644,53	599,85	0000203502	46.367,96	574,19
0000203346	80.911,05	656,77	0000203425	56.030,27	632,16	0000203503	61.375,98	664,24
0000203347	80.911,05	656,77	0000203426	45.650,25	569,88	0000203504	46.367,96	574,19
0000203348	80.911,05	656,77	0000203427	57.068,27	638,39	0000203505	61.353,74	664,10
0000203349	80.911,05	656,77	0000203428	47.394,10	580,34	0000203506	47.198,36	579,17
0000203350	80.911,05	656,77	0000203429	57.068,27	638,39	0000203507	57.068,27	638,39
0000203351	80.911,05	656,77	0000203430	47.198,36	579,17	0000203508	47.198,36	579,17
0000203352	80.911,05	656,77	0000203431	56.030,27	632,16	0000203509	57.068,27	638,39
0000203353	80.911,05	656,77	0000203432	50.644,53	599,85	0000203510	46.367,96	574,19
0000203354	80.911,05	656,77	0000203433	56.030,27	632,16	0000203511	61.375,98	664,24
0000203355	80.911,05	656,77	0000203434	50.626,73	599,74	0000203512	46.367,96	574,19
0000203356	75.530,13	613,08	0000203435	57.068,27	638,39	0000203513	61.353,74	664,10
0000203357	80.911,05	656,77	0000203436	47.198,36	579,17	0000203514	47.198,36	579,17
0000203358	80.911,05	656,77	0000203437	57.068,27	638,39	0000203515	57.068,27	638,39
0000203359	80.911,05	656,77	0000203438	47.198,36	579,17	0000203516	75.384,56	974,44
0000203360	81.144,22	658,67	0000203439	56.030,27	632,16	0000203517	57.068,27	638,39
0000203361	109.483,56	1.503,32	0000203440	50.644,53	599,85	0000203518	84.863,00	1.059,75
0000203362	99.317,45	1.411,83	0000203441	56.030,27	632,16	0000203519	61.375,98	664,24
0000203363	93.910,20	1.363,16	0000203442	50.626,73	599,74	0000203520	85.260,40	1.063,32
0000203364	89.126,86	1.320,11	0000203443	57.068,27	638,39	0000203521	55.133,14	626,78
0000203365	72.697,15	1.172,24	0000203444	47.198,36	579,17	0000203522	97.953,68	1.177,56
0000203366	158.895,05	1.948,03	0000203445	57.068,27	638,39	0000203523	57.312,95	639,86
0000203367	85.884,96	1.290,93	0000203446	47.198,36	579,17	0000203524	47.198,36	579,17
0000203368	115.722,70	1.559,47	0000203447	56.030,27	632,16	0000203525	57.068,27	638,39
0000203369	112.994,60	1.534,92	0000203448	50.644,53	599,85	0000203526	46.367,96	574,19
0000203370	450.464,95	7.049,71	0000203449	56.030,27	632,16	0000203527	61.375,98	664,24
0000203371	389.548,33	6.166,42	0000203450	50.626,73	599,74	0000203528	46.367,96	574,19
0000203372	52.487,33	275,85	0000203451	57.068,27	638,39	0000203529	61.353,74	664,10
0000203373	30.130,25	208,78	0000203452	47.198,36	579,17	0000203530	47.198,36	579,17
0000203375	176.271,76	1.470,03	0000203453	47.198,36	579,17	0000203531	57.068,27	638,39
0000203376	275.825,44	3.753,88	0000203454	57.068,27	638,39	0000203532	47.198,36	579,17
0000203377	45.139,38	486,54	0000203455	46.367,96	574,19	0000203533	57.068,27	638,39
0000203378	116.183,47	1.677,04	0000203456	61.375,98	664,24	0000203534	46.367,96	574,19
0000203379	22.873,33	519,34	0000203457	46.367,96	574,19	0000203535	61.375,98	664,24
0000203380	199.944,69	1.647,58	0000203458	55.133,14	626,78	0000203536	46.367,96	574,19
0000203381	22.162,98	155,14	0000203459	47.198,36	579,17	0000203537	61.353,74	664,10
0000203382	39.531,09	263,49	0000203460	57.312,95	639,86	0000203538	47.198,36	579,17
0000203383	38.148,03	249,93	0000203461	47.198,36	579,17	0000203539	57.068,27	638,39
0000203384	44.880,04	294,03	0000203462	57.068,27	638,39	0000203540	47.198,36	579,17
0000203385	53.207,44	360,82	0000203463	46.367,96	574,19	0000203541	57.068,27	638,39
0000203386	109.472,65	921,00	0000203464	61.375,98	664,24	0000203542	46.367,96	574,19
0000203387	12.946,17	81,37	0000203465	46.367,96	574,19	0000203543	61.375,98	664,24
0000203388	113.098,55	694,81	0000203466	61.353,74	664,10	0000203544	46.367,96	574,19
0000203389	50.630,56	451,77	0000203467	47.198,36	579,17	0000203545	61.353,74	664,10
0000203390	57.068,27	638,39	0000203468	57.068,27	638,39	0000203546	47.198,36	579,17
0000203391	46.367,96	574,19	0000203469	47.198,36	579,17	0000203547	57.068,27	638,39
0000203392	61.375,98	664,24	0000203470	57.068,27	638,39	0000203548	57.068,27	638,39
0000203393	46.367,96	574,19	0000203471	46.367,96	574,19	0000203549	47.198,36	579,17
0000203394	55.133,14	626,78	0000203472	61.375,98	664,24	0000203550	56.030,27	632,16
0000203395	47.198,36	579,17	0000203473	46.367,96	574,19	0000203551	50.644,53	599,85
0000203396	47.394,10	580,34	0000203474	61.353,74	664,10	0000203552	56.030,27	632,16
0000203397	47.198,36	579,17	0000203475	47.198,36	579,17	0000203553	45.650,25	569,88
0000203398	57.068,27	638,39	0000203476	57.068,27	638,39	0000203554	57.068,27	638,39
0000203399	46.367,96	574,19	0000203477	47.198,36	579,17	0000203555	47.394,10	580,34
0000203400	61.375,98	664,24	0000203478	57.068,27	638,39	0000203556	47.198,36	579,17
0000203401	46.367,96	574,19	0000203479	46.367,96	574,19	0000203557	47.198,36	348,80
0000203402	46.367,96	574,19	0000203480	61.375,98	664,24	0000203558	56.030,27	632,16
0000203403	47.198,36	579,17	0000203481	46.367,96	574,19	0000203559	50.644,53	599,85
0000203404	57.068,27	638,39	0000203482	61.353,74	664,10	0000203560	56.030,27	632,16
0000203405	47.198,36	579,17	0000203483	57.068,27	638,39	0000203561	50.626,73	599,74
0000203406	57.068,27	638,39	0000203484	75.384,56	974,44	0000203562	57.068,27	638,39
0000203407	46.367,96	574,19	0000203485	57.068,27	638,39	0000203563	47.198,36	579,17
0000203408	61.375,98	664,24	0000203486	84.863,00	1.059,75	0000203564	57.068,27	638,39
0000203409	46.367,96	574,19	0000203487	61.375,98	664,24	0000203565	47.198,36	579,17
0000203410	61.353,74	664,10	0000203488	85.112,12	1.061,99	0000203566	56.030,27	632,16
0000203411	47.198,36	579,17	0000203489	55.133,14	626,78	0000203567	50.644,53	599,85

0000203568	56.030,27	632,16	0000203665	19.889,86	139,23	0000203743	19.889,86	139,23
0000203569	50.626,73	599,74	0000203666	19.889,86	139,23	0000203744	19.889,86	139,23
0000203570	57.068,27	638,39	0000203667	19.889,86	139,23	0000203745	59.669,57	417,69
0000203586	39.034,33	343,16	0000203668	19.889,86	139,23	0000203748	19.889,86	139,23
0000203587	28.898,72	202,29	0000203669	19.889,86	139,23	0000203749	19.889,86	139,23
0000203592	29.033,72	203,24	0000203670	19.889,86	139,23	0000203750	19.889,86	139,23
0000203593	19.889,86	139,23	0000203671	19.889,86	139,23	0000203751	19.889,86	139,23
0000203594	19.889,86	139,23	0000203672	19.889,86	139,23	0000203752	65.027,32	313,47
0000203595	19.889,86	139,23	0000203673	19.889,86	139,23	0000203753	19.889,86	139,23
0000203596	19.889,86	139,23	0000203674	19.889,86	139,23	0000203754	19.889,86	139,23
0000203597	19.889,86	139,23	0000203675	19.889,86	139,23	0000203755	19.889,86	139,23
0000203598	49.264,52	266,18	0000203676	19.889,86	139,23	0000203756	19.889,86	139,23
0000203599	19.889,86	139,23	0000203677	19.889,86	139,23	0000203757	29.167,23	204,17
0000203600	19.889,86	139,23	0000203678	19.889,86	139,23	0000203758	29.167,23	204,17
0000203601	19.889,86	139,23	0000203679	19.889,86	139,23	0000203759	19.889,86	139,23
0000203602	19.889,86	139,23	0000203680	19.889,86	139,23	0000203760	19.889,86	139,23
0000203603	19.889,86	139,23	0000203681	35.000,68	245,00	0000203761	19.889,86	139,23
0000203604	19.889,86	139,23	0000203682	35.000,68	245,00	0000203762	19.889,86	139,23
0000203605	19.889,86	139,23	0000203683	19.889,86	139,23	0000203763	19.889,86	139,23
0000203606	19.889,86	139,23	0000203684	19.889,86	139,23	0000203764	19.889,86	139,23
0000203607	19.889,86	139,23	0000203685	19.889,86	139,23	0000203765	19.889,86	139,23
0000203608	19.889,86	139,23	0000203686	19.889,86	139,23	0000203766	19.889,86	139,23
0000203609	29.033,72	203,24	0000203687	19.889,86	139,23	0000203767	19.889,86	139,23
0000203610	29.033,72	203,24	0000203688	19.889,86	139,23	0000203768	19.889,86	139,23
0000203611	19.889,86	139,23	0000203689	63.025,46	307,47	0000203769	19.889,86	139,23
0000203612	19.889,86	139,23	0000203690	19.889,86	139,23	0000203770	19.889,86	139,23
0000203613	19.889,86	139,23	0000203691	19.889,86	139,23	0000203771	19.889,86	139,23
0000203614	19.889,86	139,23	0000203692	19.889,86	139,23	0000203772	19.889,86	139,23
0000203615	19.889,86	139,23	0000203693	19.889,86	139,23	0000203773	19.889,86	139,23
0000203616	19.889,86	139,23	0000203694	19.889,86	139,23	0000203774	19.889,86	139,23
0000203617	19.889,86	139,23	0000203695	19.889,86	139,23	0000203775	19.889,86	139,23
0000203618	19.889,86	139,23	0000203696	19.889,86	139,23	0000203776	29.167,23	204,17
0000203619	19.889,86	139,23	0000203697	19.889,86	139,23	0000203777	35.000,68	245,00
0000203620	19.889,86	139,23	0000203698	19.889,86	139,23	0000203778	19.889,86	139,23
0000203621	19.889,86	139,23	0000203699	19.889,86	139,23	0000203779	19.889,86	139,23
0000203622	19.889,86	139,23	0000203700	35.000,68	245,00	0000203780	19.889,86	139,23
0000203623	19.889,86	139,23	0000203701	35.000,68	245,00	0000203781	19.889,86	139,23
0000203624	19.889,86	139,23	0000203702	19.889,86	139,23	0000203782	19.889,86	139,23
0000203625	35.000,68	245,00	0000203703	19.889,86	139,23	0000203783	19.889,86	139,23
0000203626	19.889,86	139,23	0000203704	19.889,86	139,23	0000203784	35.073,56	223,61
0000203627	19.889,86	139,23	0000203705	19.889,86	139,23	0000203785	37.538,81	231,01
0000203628	19.889,86	139,23	0000203706	19.889,86	139,23	0000203786	19.889,86	139,23
0000203629	19.889,86	139,23	0000203707	19.889,86	139,23	0000203787	58.502,74	293,90
0000203630	19.889,86	139,23	0000203708	19.889,86	139,23	0000203788	19.889,86	139,23
0000203631	19.889,86	139,23	0000203709	19.889,86	139,23	0000203789	33.998,48	220,39
0000203632	19.889,86	139,23	0000203710	19.889,86	139,23	0000203790	19.889,86	139,23
0000203633	19.889,86	139,23	0000203711	19.889,86	139,23	0000203791	19.889,86	139,23
0000203634	19.889,86	139,23	0000203712	32.919,70	217,15	0000203792	19.889,86	139,23
0000203635	19.889,86	139,23	0000203713	19.889,86	139,23	0000203793	19.889,86	139,23
0000203636	19.889,86	139,23	0000203714	19.889,86	139,23	0000203794	19.889,86	139,23
0000203637	19.889,86	139,23	0000203715	19.889,86	139,23	0000203795	35.000,68	245,00
0000203638	19.889,86	139,23	0000203716	19.889,86	139,23	0000203796	35.000,68	245,00
0000203639	19.889,86	139,23	0000203717	19.889,86	139,23	0000203797	19.889,86	139,23
0000203640	19.889,86	139,23	0000203718	19.889,86	139,23	0000203798	19.889,86	139,23
0000203641	19.889,86	139,23	0000203719	35.000,68	245,00	0000203799	19.889,86	139,23
0000203642	19.889,86	139,23	0000203720	35.000,68	245,00	0000203800	19.889,86	139,23
0000203643	35.000,68	245,00	0000203721	19.889,86	139,23	0000203801	19.889,86	139,23
0000203644	35.000,68	245,00	0000203722	19.889,86	139,23	0000203802	19.889,86	139,23
0000203645	19.889,86	139,23	0000203723	19.889,86	139,23	0000203803	19.889,86	139,23
0000203646	19.889,86	139,23	0000203724	19.889,86	139,23	0000203804	19.889,86	139,23
0000203647	19.889,86	139,23	0000203725	19.889,86	139,23	0000203805	19.889,86	139,23
0000203648	19.889,86	139,23	0000203726	19.889,86	139,23	0000203806	19.889,86	139,23
0000203649	19.889,86	139,23	0000203727	19.889,86	139,23	0000203807	19.889,86	139,23
0000203650	19.889,86	139,23	0000203728	19.889,86	139,23	0000203808	55.833,59	285,89
0000203651	19.889,86	139,23	0000203729	19.889,86	139,23	0000203809	49.701,97	267,50
0000203652	19.889,86	139,23	0000203730	19.889,86	139,23	0000203810	51.540,71	273,01
0000203653	19.889,86	139,23	0000203731	19.889,86	139,23	0000203811	69.475,90	326,82
0000203654	49.264,52	266,18	0000203732	19.889,86	139,23	0000203812	19.889,86	139,23
0000203655	19.889,86	139,23	0000203733	19.889,86	139,23	0000203813	19.889,86	139,23
0000203656	19.889,86	139,23	0000203734	19.889,86	139,23	0000203814	35.000,68	245,00
0000203657	19.889,86	139,23	0000203735	19.889,86	139,23	0000203815	19.889,86	139,23
0000203658	19.889,86	139,23	0000203736	19.889,86	139,23	0000203816	19.889,86	139,23
0000203659	19.889,86	139,23	0000203737	19.889,86	139,23	0000203817	35.000,68	245,00
0000203660	19.889,86	139,23	0000203738	35.000,68	245,00	0000203818	19.889,86	139,23
0000203661	19.889,86	139,23	0000203739	29.167,23	204,17	0000203819	19.889,86	139,23
0000203662	35.000,68	245,00	0000203740	19.889,86	139,23	0000203820	19.889,86	139,23
0000203663	35.000,68	245,00	0000203741	19.889,86	139,23	0000203821	19.889,86	139,23
0000203664	19.889,86	139,23	0000203742	19.889,86	139,23	0000203822	19.889,86	139,23

0000203823	19.889,86	139,23	0000203902	9.944,93	69,61	0000203983	9.944,93	69,61
0000203824	19.889,86	139,23	0000203903	9.944,93	69,61	0000203984	9.944,93	69,61
0000203825	19.889,86	139,23	0000203904	9.944,93	69,61	0000203985	9.944,93	69,61
0000203826	19.889,86	139,23	0000203905	9.944,93	69,61	0000203986	9.944,93	69,61
0000203827	19.889,86	139,23	0000203906	9.944,93	69,61	0000203987	9.944,93	69,61
0000203828	19.889,86	139,23	0000203907	9.944,93	69,61	0000203988	9.944,93	69,61
0000203829	19.889,86	139,23	0000203908	9.944,93	69,61	0000203989	17.500,34	122,50
0000203830	19.889,86	139,23	0000203909	9.944,93	69,61	0000203990	35.000,68	245,00
0000203831	19.889,86	139,23	0000203910	17.500,34	122,50	0000203991	19.889,86	139,23
0000203832	19.889,86	139,23	0000203911	35.000,68	245,00	0000203992	19.889,86	139,23
0000203833	35.000,68	245,00	0000203912	19.889,86	139,23	0000203993	19.889,86	139,23
0000203834	5.631,94	39,42	0000203913	19.889,86	139,23	0000203994	19.889,86	139,23
0000203836	19.889,86	139,23	0000203914	19.889,86	139,23	0000203995	19.889,86	139,23
0000203837	19.889,86	139,23	0000203915	19.889,86	139,23	0000203996	19.889,86	139,23
0000203838	34.031,85	220,49	0000203916	19.889,86	139,23	0000203997	19.889,86	139,23
0000203839	19.889,86	139,23	0000203917	19.889,86	139,23	0000203998	19.889,86	139,23
0000203840	19.889,86	139,23	0000203918	19.889,86	139,23	0000203999	19.889,86	139,23
0000203841	19.889,86	139,23	0000203919	19.889,86	139,23	0000204000	19.889,86	139,23
0000203842	19.889,86	139,23	0000203920	19.889,86	139,23	0000204001	19.889,86	139,23
0000203843	19.889,86	139,23	0000203921	19.889,86	139,23	0000204002	19.889,86	139,23
0000203844	19.889,86	139,23	0000203922	19.889,86	139,23	0000204004	19.889,86	139,23
0000203845	19.889,86	139,23	0000203923	19.889,86	139,23	0000204005	19.889,86	139,23
0000203846	19.889,86	139,23	0000203924	74.324,85	341,36	0000204006	19.889,86	139,23
0000203847	19.889,86	139,23	0000203925	19.889,86	139,23	0000204007	19.889,86	139,23
0000203848	19.889,86	139,23	0000203926	19.889,86	139,23	0000204008	36.343,24	254,40
0000203849	19.889,86	139,23	0000203927	19.889,86	105,46	0000204009	35.000,68	245,00
0000203850	19.889,86	139,23	0000203928	19.889,86	139,23	0000204010	19.889,86	139,23
0000203851	19.889,86	139,23	0000203929	29.167,23	204,17	0000204011	19.889,86	139,23
0000203852	19.889,86	139,23	0000203931	29.167,23	204,17	0000204012	19.889,86	139,23
0000203853	29.167,23	204,17	0000203932	19.889,86	139,23	0000204013	19.889,86	139,23
0000203854	35.000,68	245,00	0000203933	19.889,86	139,23	0000204014	19.889,86	139,23
0000203855	19.889,86	139,23	0000203934	19.889,86	139,23	0000204016	19.889,86	139,23
0000203856	19.889,86	139,23	0000203935	19.889,86	139,23	0000204017	19.889,86	139,23
0000203857	19.889,86	139,23	0000203936	19.889,86	139,23	0000204018	19.889,86	139,23
0000203858	19.889,86	139,23	0000203937	19.889,86	139,23	0000204019	19.889,86	139,23
0000203859	19.889,86	139,23	0000203938	19.889,86	139,23	0000204020	19.889,86	139,23
0000203860	19.889,86	139,23	0000203939	19.889,86	139,23	0000204021	19.889,86	139,23
0000203861	19.889,86	139,23	0000203940	19.889,86	139,23	0000204022	19.889,86	139,23
0000203862	19.889,86	139,23	0000203941	19.889,86	139,23	0000204023	19.889,86	139,23
0000203863	19.889,86	139,23	0000203942	19.889,86	139,23	0000204024	19.889,86	139,23
0000203864	19.889,86	139,23	0000203943	19.889,86	139,23	0000204025	19.889,86	139,23
0000203865	19.889,86	139,23	0000203945	19.889,86	139,23	0000204026	19.889,86	139,23
0000203866	19.889,86	139,23	0000203946	19.889,86	139,23	0000204027	19.889,86	139,23
0000203867	19.889,86	139,23	0000203947	19.889,86	139,23	0000204028	35.000,68	245,00
0000203868	19.889,86	139,23	0000203948	19.889,86	139,23	0000204029	32.083,95	224,59
0000203869	19.889,86	139,23	0000203949	19.889,86	139,23	0000204030	9.944,93	69,61
0000203870	19.889,86	139,23	0000203950	29.167,23	204,17	0000204031	9.944,93	69,61
0000203871	19.889,86	139,23	0000203951	38.500,74	269,51	0000204032	9.944,93	69,61
0000203872	35.000,68	245,00	0000203953	9.944,93	69,61	0000204033	9.944,93	69,61
0000203873	38.500,74	269,51	0000203954	9.944,93	69,61	0000204034	9.944,93	69,61
0000203874	9.944,93	69,61	0000203955	9.944,93	69,61	0000204035	9.944,93	69,61
0000203875	9.944,93	69,61	0000203956	9.944,93	69,61	0000204036	9.944,93	69,61
0000203876	9.944,93	69,61	0000203957	9.944,93	69,61	0000204037	9.944,93	69,61
0000203877	9.944,93	69,61	0000203958	9.944,93	69,61	0000204038	9.944,93	69,61
0000203878	9.944,93	69,61	0000203959	9.944,93	69,61	0000204039	9.944,93	69,61
0000203879	9.944,93	69,61	0000203960	9.944,93	69,61	0000204040	9.944,93	69,61
0000203880	9.944,93	69,61	0000203961	9.944,93	69,61	0000204041	9.944,93	69,61
0000203881	9.944,93	69,61	0000203962	9.944,93	69,61	0000204042	9.944,93	69,61
0000203882	9.944,93	69,61	0000203963	9.944,93	69,61	0000204043	9.944,93	69,61
0000203883	9.944,93	69,61	0000203964	9.944,93	69,61	0000204044	9.944,93	69,61
0000203884	9.944,93	69,61	0000203965	9.944,93	69,61	0000204045	9.944,93	69,61
0000203885	9.944,93	69,61	0000203966	9.944,93	69,61	0000204046	9.944,93	69,61
0000203886	9.944,93	69,61	0000203967	9.944,93	69,61	0000204047	14.583,62	102,09
0000203887	9.944,93	69,61	0000203968	9.944,93	69,61	0000204048	17.500,34	122,50
0000203888	9.944,93	69,61	0000203969	9.944,93	69,61	0000204049	9.944,93	69,61
0000203889	9.944,93	69,61	0000203970	14.583,62	102,09	0000204050	9.944,93	69,61
0000203890	9.944,93	69,61	0000203971	17.500,34	122,50	0000204051	9.944,93	69,61
0000203891	14.583,62	102,09	0000203972	9.944,93	69,61	0000204052	9.944,93	69,61
0000203892	17.500,34	122,50	0000203973	9.944,93	69,61	0000204053	9.944,93	69,61
0000203893	9.944,93	69,61	0000203974	9.944,93	69,61	0000204054	9.944,93	69,61
0000203894	9.944,93	69,61	0000203975	9.944,93	69,61	0000204055	9.944,93	69,61
0000203895	9.944,93	69,61	0000203976	9.944,93	69,61	0000204056	9.944,93	69,61
0000203896	9.944,93	69,61	0000203977	9.944,93	69,61	0000204057	9.944,93	69,61
0000203897	9.944,93	69,61	0000203978	9.944,93	69,61	0000204058	9.944,93	69,61
0000203898	9.944,93	69,61	0000203979	9.944,93	69,61	0000204059	9.944,93	69,61
0000203899	9.944,93	69,61	0000203980	9.944,93	69,61	0000204060	9.944,93	69,61
0000203900	9.944,93	69,61	0000203981	9.944,93	69,61	0000204061	9.944,93	69,61
0000203901	9.944,93	69,61	0000203982	9.944,93	69,61	0000204062	9.944,93	69,61

0000204063	9.944,93	69,61	0000204178	34.985,92	223,35	0000204285	34.985,92	223,35
0000204064	9.944,93	69,61	0000204179	34.985,92	223,35	0000204286	34.985,92	223,35
0000204065	9.944,93	69,61	0000204180	40.815,54	240,84	0000204287	34.985,92	223,35
0000204066	17.500,34	122,50	0000204181	45.546,99	255,03	0000204288	34.985,92	223,35
0000204067	23.867,83	167,07	0000204182	39.204,97	236,00	0000204289	38.537,68	234,00
0000204068	19.889,86	139,23	0000204183	39.204,97	236,00	0000204290	53.734,67	279,59
0000204069	19.889,86	139,23	0000204184	35.653,21	225,35	0000204291	149.703,84	1.047,93
0000204070	19.889,86	139,23	0000204185	35.653,21	225,35	0000204292	45.546,99	255,03
0000204071	43.647,51	249,33	0000204186	35.653,21	225,35	0000204293	35.653,21	225,35
0000204072	35.653,21	225,35	0000204187	35.653,21	225,35	0000204294	35.653,21	225,35
0000204073	35.653,21	225,35	0000204188	35.653,21	225,35	0000204295	35.653,21	225,35
0000204074	35.653,21	225,35	0000204189	35.653,21	225,35	0000204296	35.653,21	225,35
0000204075	35.653,21	225,35	0000204190	35.653,21	225,35	0000204297	35.653,21	225,35
0000204076	35.653,21	225,35	0000204191	35.653,21	225,35	0000204298	35.653,21	225,35
0000204077	35.653,21	225,35	0000204192	35.653,21	225,35	0000204299	35.653,21	225,35
0000204078	35.653,21	225,35	0000204193	35.653,21	225,35	0000204300	35.653,21	225,35
0000204079	39.204,97	236,00	0000204194	35.653,21	225,35	0000204301	35.653,21	225,35
0000204080	35.653,21	225,35	0000204195	35.653,21	225,35	0000204302	35.653,21	225,35
0000204081	35.653,21	225,35	0000204196	35.653,21	225,35	0000204303	35.653,21	225,35
0000204082	35.653,21	225,35	0000204197	35.653,21	225,35	0000204304	35.653,21	225,35
0000204083	35.653,21	225,35	0000204198	35.653,21	225,35	0000204305	35.653,21	225,35
0000204084	35.653,21	225,35	0000204199	35.653,21	225,35	0000204306	35.653,21	225,35
0000204085	35.653,21	225,35	0000204200	45.546,99	255,03	0000204307	35.653,21	225,35
0000204086	35.653,21	225,35	0000204201	45.546,99	255,03	0000204308	35.653,21	225,35
0000204087	35.653,21	225,35	0000204202	35.653,21	225,35	0000204309	35.653,21	225,35
0000204088	35.653,21	225,35	0000204203	35.653,21	225,35	0000204310	35.653,21	225,35
0000204089	35.653,21	225,35	0000204204	35.653,21	225,35	0000204311	45.546,99	255,03
0000204090	45.546,99	255,03	0000204205	35.653,21	225,35	0000204312	45.546,99	255,03
0000204091	46.855,46	258,96	0000204206	35.653,21	225,35	0000204313	35.653,21	225,35
0000204092	35.653,21	225,35	0000204207	35.653,21	225,35	0000204314	35.653,21	225,35
0000204093	35.653,21	225,35	0000204208	35.653,21	225,35	0000204315	35.653,21	225,35
0000204094	35.653,21	225,35	0000204209	35.653,21	225,35	0000204316	35.653,21	225,35
0000204095	35.653,21	225,35	0000204210	35.653,21	225,35	0000204317	35.653,21	225,35
0000204096	35.653,21	225,35	0000204211	35.653,21	225,35	0000204318	35.653,21	225,35
0000204097	35.653,21	225,35	0000204212	35.653,21	225,35	0000204319	35.653,21	225,35
0000204098	35.653,21	225,35	0000204213	35.653,21	225,35	0000204320	35.653,21	225,35
0000204099	35.653,21	225,35	0000204214	35.653,21	225,35	0000204321	35.653,21	225,35
0000204100	35.653,21	225,35	0000204215	35.653,21	225,35	0000204322	35.653,21	225,35
0000204101	35.653,21	225,35	0000204216	35.653,21	225,35	0000204323	35.653,21	225,35
0000204102	35.653,21	225,35	0000204217	35.653,21	225,35	0000204324	35.653,21	225,35
0000204111	45.546,99	255,03	0000204218	35.653,21	225,35	0000204325	35.653,21	225,35
0000204112	35.653,21	225,35	0000204219	35.653,21	225,35	0000204326	35.653,21	225,35
0000204113	35.653,21	225,35	0000204220	45.546,99	255,03	0000204327	35.653,21	225,35
0000204114	35.653,21	225,35	0000204221	45.546,99	255,03	0000204328	35.653,21	225,35
0000204115	35.653,21	225,35	0000204222	35.653,21	225,35	0000204329	35.653,21	225,35
0000204116	35.653,21	225,35	0000204223	35.653,21	225,35	0000204330	35.653,21	225,35
0000204117	35.653,21	225,35	0000204224	35.653,21	225,35	0000204331	45.546,99	255,03
0000204118	35.653,21	225,35	0000204225	35.653,21	225,35	0000204332	45.546,99	255,03
0000204119	35.653,21	225,35	0000204226	35.653,21	225,35	0000204333	35.653,21	225,35
0000204120	35.653,21	225,35	0000204227	35.653,21	225,35	0000204334	35.653,21	142,26
0000204121	35.653,21	225,35	0000204228	35.653,21	225,35	0000204335	35.653,21	142,26
0000204122	35.653,21	225,35	0000204229	35.653,21	225,35	0000204336	35.653,21	225,35
0000204123	35.653,21	225,35	0000204230	35.653,21	225,35	0000204337	35.653,21	225,35
0000204124	35.653,21	225,35	0000204231	35.653,21	225,35	0000204338	35.653,21	225,35
0000204125	35.653,21	225,35	0000204232	35.653,21	225,35	0000204339	35.653,21	225,35
0000204126	35.653,21	225,35	0000204233	35.653,21	225,35	0000204340	35.653,21	225,35
0000204127	35.653,21	225,35	0000204234	35.653,21	225,35	0000204341	35.653,21	225,35
0000204128	35.653,21	225,35	0000204235	35.653,21	225,35	0000204342	35.653,21	225,35
0000204129	35.653,21	225,35	0000204236	35.653,21	225,35	0000204343	35.653,21	225,35
0000204130	45.546,99	255,03	0000204237	35.653,21	225,35	0000204344	35.653,21	225,35
0000204160	32.364,01	215,48	0000204238	35.653,21	225,35	0000204345	35.653,21	225,35
0000204161	29.658,28	207,36	0000204239	45.546,99	255,03	0000204346	35.653,21	225,35
0000204162	34.985,92	223,35	0000204269	48.391,68	263,57	0000204347	35.653,21	225,35
0000204163	34.985,92	223,35	0000204270	34.985,92	223,35	0000204348	35.653,21	225,35
0000204164	34.985,92	223,35	0000204271	34.985,92	223,35	0000204349	35.653,21	225,35
0000204165	34.985,92	223,35	0000204272	34.985,92	223,35	0000204350	35.653,21	225,35
0000204166	34.985,92	223,35	0000204273	34.985,92	223,35	0000204351	62.106,83	304,71
0000204167	29.658,28	207,36	0000204274	34.985,92	223,35	0000204381	63.404,26	308,60
0000204168	34.985,92	223,35	0000204275	34.985,92	223,35	0000204382	34.985,92	223,35
0000204169	34.985,92	223,35	0000204276	34.985,92	223,35	0000204383	34.985,92	223,35
0000204170	34.985,92	223,35	0000204277	34.985,92	223,35	0000204384	34.985,92	223,35
0000204171	34.985,92	223,35	0000204278	34.985,92	223,35	0000204385	34.985,92	223,35
0000204172	34.985,92	223,35	0000204279	34.985,92	223,35	0000204386	38.537,68	234,00
0000204173	34.985,92	223,35	0000204280	34.985,92	223,35	0000204387	34.985,92	223,35
0000204174	34.985,92	223,35	0000204281	34.985,92	223,35	0000204388	34.985,92	223,35
0000204175	34.985,92	223,35	0000204282	34.985,92	223,35	0000204389	34.985,92	223,35
0000204176	34.985,92	223,35	0000204283	34.985,92	223,35	0000204390	34.985,92	223,35
0000204177	34.985,92	223,35	0000204284	34.985,92	223,35	0000204391	34.985,92	223,35

0000204392	34.985,92	223,35	0000204497	34.985,92	223,35	0000204602	34.985,92	223,35
0000204393	34.985,92	223,35	0000204498	34.985,92	223,35	0000204603	34.985,92	223,35
0000204394	34.985,92	223,35	0000204499	34.985,92	223,35	0000204604	34.985,92	223,35
0000204395	34.985,92	223,35	0000204500	34.985,92	223,35	0000204605	34.985,92	223,35
0000204396	34.985,92	223,35	0000204501	34.985,92	223,35	0000204606	34.985,92	223,35
0000204397	34.985,92	223,35	0000204502	34.985,92	223,35	0000204607	38.537,68	234,00
0000204398	34.985,92	223,35	0000204503	34.985,92	223,35	0000204608	34.985,92	223,35
0000204399	34.985,92	223,35	0000204504	34.985,92	223,35	0000204609	34.985,92	223,35
0000204400	34.985,92	223,35	0000204505	34.985,92	223,35	0000204610	34.985,92	223,35
0000204401	34.985,92	223,35	0000204506	34.985,92	223,35	0000204611	34.985,92	223,35
0000204402	45.533,23	254,99	0000204507	34.985,92	223,35	0000204612	34.985,92	223,35
0000204403	401.915,74	2.813,41	0000204508	34.985,92	223,35	0000204613	34.985,92	223,35
0000204404	45.546,99	255,03	0000204509	34.985,92	223,35	0000204614	34.985,92	223,35
0000204405	35.653,21	225,35	0000204510	34.985,92	223,35	0000204615	34.985,92	223,35
0000204406	35.653,21	225,35	0000204511	34.985,92	223,35	0000204616	34.985,92	223,35
0000204407	35.653,21	225,35	0000204512	34.985,92	223,35	0000204617	34.985,92	223,35
0000204408	35.653,21	225,35	0000204513	42.579,58	246,13	0000204618	34.985,92	223,35
0000204409	35.653,21	225,35	0000204514	45.546,99	255,03	0000204619	34.985,92	223,35
0000204410	35.653,21	225,35	0000204515	35.653,21	225,35	0000204620	34.985,92	223,35
0000204411	35.653,21	225,35	0000204516	35.653,21	225,35	0000204621	34.985,92	223,35
0000204412	32.074,33	214,61	0000204517	35.653,21	225,35	0000204622	34.985,92	223,35
0000204413	35.653,21	225,35	0000204518	35.653,21	225,35	0000204623	40.270,94	239,20
0000204414	35.653,21	225,35	0000204519	35.653,21	225,35	0000204624	40.379,89	239,53
0000204415	35.653,21	225,35	0000204520	35.653,21	225,35	0000204625	35.653,21	225,35
0000204416	35.653,21	225,35	0000204521	35.653,21	225,35	0000204626	35.653,21	225,35
0000204417	35.653,21	225,35	0000204522	35.653,21	225,35	0000204627	35.653,21	225,35
0000204418	35.653,21	225,35	0000204523	35.653,21	225,35	0000204628	35.653,21	225,35
0000204419	35.653,21	225,35	0000204524	35.653,21	225,35	0000204629	35.653,21	225,35
0000204420	35.653,21	225,35	0000204525	35.653,21	225,35	0000204630	35.653,21	225,35
0000204421	35.653,21	225,35	0000204526	35.653,21	225,35	0000204631	35.653,21	225,35
0000204422	35.653,21	225,35	0000204527	35.653,21	225,35	0000204632	35.653,21	225,35
0000204423	45.546,99	255,03	0000204528	35.653,21	225,35	0000204633	35.653,21	225,35
0000204424	45.546,99	255,03	0000204529	35.653,21	225,35	0000204634	35.653,21	225,35
0000204425	35.653,21	225,35	0000204530	35.653,21	225,35	0000204635	35.653,21	225,35
0000204426	35.653,21	225,35	0000204531	35.653,21	225,35	0000204636	45.546,99	255,03
0000204427	35.653,21	225,35	0000204532	45.546,99	255,03	0000204637	40.938,23	241,20
0000204428	35.653,21	225,35	0000204533	45.546,99	255,03	0000204638	35.653,21	225,35
0000204429	35.653,21	225,35	0000204534	35.653,21	225,35	0000204639	35.653,21	225,35
0000204430	35.653,21	225,35	0000204535	35.653,21	225,35	0000204640	35.653,21	225,35
0000204431	35.653,21	225,35	0000204536	35.653,21	225,35	0000204641	35.653,21	225,35
0000204432	35.653,21	225,35	0000204537	35.653,21	225,35	0000204642	35.653,21	225,35
0000204433	35.653,21	225,35	0000204538	35.653,21	225,35	0000204643	35.653,21	225,35
0000204434	35.653,21	225,35	0000204539	35.653,21	225,35	0000204644	35.653,21	225,35
0000204435	35.653,21	225,35	0000204540	35.653,21	225,35	0000204645	35.653,21	225,35
0000204436	35.653,21	225,35	0000204541	35.653,21	225,35	0000204646	35.653,21	225,35
0000204437	35.653,21	225,35	0000204542	35.653,21	225,35	0000204647	35.653,21	225,35
0000204438	35.653,21	225,35	0000204543	35.653,21	225,35	0000204648	35.653,21	225,35
0000204439	35.653,21	225,35	0000204544	35.653,21	225,35	0000204649	35.653,21	225,35
0000204440	35.653,21	225,35	0000204545	35.653,21	225,35	0000204650	35.653,21	225,35
0000204441	35.653,21	225,35	0000204546	35.653,21	225,35	0000204651	35.653,21	225,35
0000204442	45.546,99	255,03	0000204547	35.653,21	225,35	0000204652	35.653,21	225,35
0000204443	44.879,70	253,03	0000204548	35.653,21	225,35	0000204653	35.653,21	225,35
0000204444	34.985,92	223,35	0000204549	35.653,21	225,35	0000204654	35.653,21	225,35
0000204445	34.985,92	223,35	0000204550	35.653,21	225,35	0000204655	45.546,99	255,03
0000204446	34.985,92	223,35	0000204551	35.653,21	225,35	0000204656	45.546,99	255,03
0000204447	34.985,92	223,35	0000204552	45.546,99	255,03	0000204657	35.653,21	225,35
0000204448	34.985,92	223,35	0000204553	44.879,70	253,03	0000204658	35.653,21	225,35
0000204449	34.985,92	223,35	0000204554	34.985,92	223,35	0000204659	35.653,21	225,35
0000204450	34.985,92	223,35	0000204555	34.985,92	223,35	0000204660	35.653,21	225,35
0000204451	34.985,92	223,35	0000204556	34.985,92	223,35	0000204661	35.653,21	225,35
0000204452	34.985,92	223,35	0000204557	34.985,92	223,35	0000204662	35.653,21	225,35
0000204453	34.985,92	223,35	0000204558	34.985,92	223,35	0000204663	35.653,21	225,35
0000204454	34.985,92	223,35	0000204559	34.985,92	223,35	0000204664	35.653,21	225,35
0000204455	34.985,92	223,35	0000204560	34.985,92	223,35	0000204665	35.653,21	225,35
0000204456	34.985,92	223,35	0000204561	34.985,92	223,35	0000204666	35.653,21	225,35
0000204457	34.985,92	223,35	0000204562	34.985,92	223,35	0000204667	35.653,21	225,35
0000204458	34.985,92	223,35	0000204563	34.985,92	223,35	0000204668	35.653,21	225,35
0000204459	34.985,92	223,35	0000204564	34.985,92	223,35	0000204669	35.653,21	225,35
0000204460	34.985,92	223,35	0000204565	34.985,92	223,35	0000204670	35.653,21	225,35
0000204461	34.985,92	223,35	0000204566	34.985,92	223,35	0000204671	35.653,21	225,35
0000204462	44.879,70	253,03	0000204567	34.985,92	223,35	0000204672	35.653,21	225,35
0000204490	42.983,06	247,34	0000204568	34.985,92	223,35	0000204673	35.653,21	225,35
0000204491	34.985,92	223,35	0000204569	34.985,92	223,35	0000204674	45.546,99	255,03
0000204492	34.985,92	223,35	0000204570	34.985,92	223,35	0000204675	44.879,70	253,03
0000204493	34.985,92	223,35	0000204571	34.985,92	223,35	0000204676	34.985,92	223,35
0000204494	34.985,92	223,35	0000204572	44.879,70	253,03	0000204677	34.985,92	223,35
0000204495	34.985,92	223,35	0000204600	57.995,64	292,38	0000204678	34.985,92	223,35
0000204496	34.985,92	223,35	0000204601	34.985,92	223,35	0000204679	34.985,92	223,35

0000204680	34.985,92	223,35	0000204785	35.653,21	225,35	0000204888	35.653,21	225,35
0000204681	34.985,92	223,35	0000204786	35.653,21	225,35	0000204889	35.653,21	225,35
0000204682	34.985,92	223,35	0000204787	35.653,21	225,35	0000204890	35.653,21	225,35
0000204683	34.985,92	223,35	0000204788	35.653,21	225,35	0000204891	35.653,21	225,35
0000204684	34.985,92	223,35	0000204789	35.653,21	225,35	0000204892	45.546,99	255,03
0000204685	34.985,92	223,35	0000204790	35.653,21	225,35	0000204893	45.546,99	255,03
0000204686	34.985,92	223,35	0000204791	35.653,21	225,35	0000204894	35.653,21	225,35
0000204687	34.985,92	223,35	0000204792	35.653,21	225,35	0000204895	35.653,21	225,35
0000204688	34.985,92	223,35	0000204793	35.653,21	225,35	0000204896	35.653,21	225,35
0000204689	34.985,92	223,35	0000204794	35.653,21	225,35	0000204897	35.653,21	225,35
0000204690	34.985,92	223,35	0000204795	35.653,21	225,35	0000204898	35.653,21	225,35
0000204691	34.985,92	223,35	0000204796	35.653,21	225,35	0000204899	35.653,21	225,35
0000204692	34.985,92	223,35	0000204797	35.653,21	225,35	0000204900	35.653,21	225,35
0000204693	34.985,92	223,35	0000204798	35.653,21	225,35	0000204901	35.653,21	225,35
0000204694	44.879,70	253,03	0000204799	35.653,21	225,35	0000204902	35.653,21	225,35
0000204720	51.943,21	274,22	0000204800	35.653,21	225,35	0000204903	35.653,21	225,35
0000204721	34.985,92	223,35	0000204801	35.653,21	225,35	0000204904	35.653,21	225,35
0000204722	34.985,92	223,35	0000204802	45.546,99	255,03	0000204905	35.653,21	225,35
0000204724	34.985,92	223,35	0000204803	44.879,70	253,03	0000204906	35.653,21	225,35
0000204725	34.985,92	223,35	0000204804	34.985,92	223,35	0000204907	35.653,21	225,35
0000204726	34.985,92	223,35	0000204805	21.310,56	149,17	0000204908	35.653,21	225,35
0000204727	34.985,92	223,35	0000204806	52.213,05	275,03	0000204909	35.653,21	225,35
0000204728	34.985,92	223,35	0000204807	34.985,92	223,35	0000204910	35.653,21	225,35
0000204729	34.985,92	223,35	0000204808	34.985,92	223,35	0000204911	35.653,21	225,35
0000204730	34.985,92	223,35	0000204809	21.310,56	149,17	0000204912	45.546,99	255,03
0000204731	34.985,92	223,35	0000204810	21.310,56	149,17	0000204913	700.498,57	4.903,49
0000204732	34.985,92	223,35	0000204811	34.985,92	223,35	0000204914	47.979,68	262,33
0000204733	34.985,92	223,35	0000204812	34.985,92	223,35	0000204915	34.985,92	223,35
0000204734	34.985,92	223,35	0000204813	34.985,92	223,35	0000204916	34.985,92	223,35
0000204735	34.985,92	223,35	0000204814	34.985,92	223,35	0000204917	34.985,92	223,35
0000204736	34.985,92	223,35	0000204815	21.310,56	149,17	0000204918	34.985,92	223,35
0000204737	34.985,92	223,35	0000204816	21.310,56	149,17	0000204919	34.985,92	223,35
0000204738	34.985,92	223,35	0000204817	34.985,92	223,35	0000204920	34.985,92	223,35
0000204739	34.985,92	223,35	0000204818	34.985,92	223,35	0000204921	34.985,92	223,35
0000204740	38.537,68	234,00	0000204819	34.985,92	223,35	0000204922	34.985,92	223,35
0000204741	38.537,68	234,00	0000204820	34.985,92	223,35	0000204923	34.985,92	223,35
0000204742	34.985,92	223,35	0000204821	44.879,70	253,03	0000204924	34.985,92	223,35
0000204743	34.985,92	223,35	0000204847	52.587,02	276,15	0000204925	34.985,92	223,35
0000204744	35.653,21	225,35	0000204848	34.985,92	223,35	0000204926	34.985,92	223,35
0000204745	38.537,68	234,00	0000204849	34.985,92	223,35	0000204927	34.985,92	223,35
0000204747	48.317,37	263,34	0000204850	34.985,92	223,35	0000204928	34.985,92	223,35
0000204748	61.441,83	302,72	0000204851	34.985,92	223,35	0000204929	34.985,92	223,35
0000204749	35.653,21	225,35	0000204852	34.985,92	223,35	0000204930	34.985,92	223,35
0000204750	35.653,21	225,35	0000204853	34.985,92	223,35	0000204931	34.985,92	223,35
0000204751	35.653,21	225,35	0000204854	34.985,92	223,35	0000204932	34.985,92	223,35
0000204752	35.653,21	225,35	0000204855	34.985,92	223,35	0000204933	44.879,70	253,03
0000204753	35.653,21	225,35	0000204856	34.985,92	223,35	0000204957	53.477,80	278,82
0000204754	35.653,21	225,35	0000204857	34.985,92	223,35	0000204958	34.985,92	223,35
0000204755	35.653,21	225,35	0000204858	34.985,92	223,35	0000204959	34.985,92	223,35
0000204756	35.653,21	225,35	0000204859	34.985,92	223,35	0000204960	34.985,92	223,35
0000204757	35.653,21	225,35	0000204860	34.985,92	223,35	0000204961	34.985,92	223,35
0000204758	35.653,21	225,35	0000204861	34.985,92	223,35	0000204962	34.985,92	223,35
0000204759	35.653,21	225,35	0000204862	34.985,92	223,35	0000204963	34.985,92	223,35
0000204760	35.653,21	225,35	0000204863	34.985,92	223,35	0000204964	34.985,92	223,35
0000204761	35.653,21	225,35	0000204864	34.985,92	223,35	0000204965	34.985,92	223,35
0000204762	45.546,99	255,03	0000204865	34.985,92	223,35	0000204966	34.985,92	223,35
0000204763	45.546,99	255,03	0000204866	34.985,92	223,35	0000204967	34.985,92	223,35
0000204764	35.653,21	225,35	0000204867	34.985,92	223,35	0000204968	34.985,92	223,35
0000204765	34.985,92	223,35	0000204868	34.985,92	223,35	0000204969	34.985,92	223,35
0000204766	35.653,21	225,35	0000204869	34.985,92	223,35	0000204970	34.985,92	223,35
0000204767	35.653,21	225,35	0000204870	34.985,92	223,35	0000204971	34.985,92	223,35
0000204768	35.653,21	225,35	0000204871	34.985,92	223,35	0000204972	34.985,92	223,35
0000204769	35.653,21	225,35	0000204872	34.985,92	223,35	0000204973	34.985,92	223,35
0000204770	35.653,21	225,35	0000204873	45.546,99	255,03	0000204974	34.985,92	223,35
0000204771	35.653,21	225,35	0000204874	35.653,21	225,35	0000204975	34.985,92	223,35
0000204772	35.653,21	225,35	0000204875	35.653,21	225,35	0000204976	34.985,92	223,35
0000204773	35.653,21	225,35	0000204876	35.653,21	225,35	0000204977	34.985,92	223,35
0000204774	35.653,21	225,35	0000204877	35.653,21	225,35	0000204978	34.985,92	223,35
0000204775	35.653,21	225,35	0000204878	35.653,21	225,35	0000204979	34.985,92	223,35
0000204776	35.653,21	225,35	0000204879	35.653,21	225,35	0000204980	34.985,92	223,35
0000204777	35.653,21	225,35	0000204880	35.653,21	225,35	0000204981	34.985,92	223,35
0000204778	35.653,21	225,35	0000204881	35.653,21	225,35	0000204982	34.985,92	223,35
0000204779	35.653,21	225,35	0000204882	35.653,21	225,35	0000204983	47.650,08	261,34
0000204780	35.653,21	225,35	0000204883	35.653,21	225,35	0000205027	57.526,81	290,97
0000204781	35.653,21	225,35	0000204884	35.653,21	225,35	0000205028	21.310,56	149,17
0000204782	45.546,99	255,03	0000204885	35.653,21	225,35	0000205029	34.985,92	223,35
0000204783	45.546,99	255,03	0000204886	35.653,21	225,35	0000205030	34.985,92	223,35
0000204784	35.653,21	225,35	0000204887	35.653,21	225,35	0000205031	34.985,92	223,35

0000205032	34.982,22	223,34	0000205231	240.154,38	1.681,08	0000205321	35.653,21	225,35
0000205033	34.985,92	223,35	0000205232	45.428,09	254,67	0000205322	35.653,21	225,35
0000205034	34.985,92	223,35	0000205233	34.985,92	223,35	0000205323	35.653,21	225,35
0000205035	34.985,92	223,35	0000205234	34.985,92	223,35	0000205324	35.653,21	225,35
0000205036	34.985,92	223,35	0000205235	34.985,92	223,35	0000205325	35.653,21	225,35
0000205037	34.985,92	223,35	0000205236	34.985,92	223,35	0000205326	35.653,21	225,35
0000205038	34.985,92	223,35	0000205237	34.985,92	223,35	0000205327	35.653,21	225,35
0000205039	34.985,92	223,35	0000205238	34.985,92	223,35	0000205328	35.653,21	225,35
0000205040	34.985,92	223,35	0000205239	34.985,92	223,35	0000205329	39.204,97	236,00
0000205041	34.985,92	223,35	0000205240	34.985,92	223,35	0000205361	53.800,30	279,79
0000205042	34.985,92	223,35	0000205241	34.985,92	223,35	0000205362	34.985,92	223,35
0000205043	34.985,92	223,35	0000205242	34.985,92	223,35	0000205363	34.985,92	223,35
0000205044	34.985,92	223,35	0000205243	34.985,92	223,35	0000205364	34.985,92	223,35
0000205045	44.879,70	253,03	0000205244	40.727,93	240,57	0000205365	34.985,92	223,35
0000205069	44.737,63	252,60	0000205245	34.985,92	223,35	0000205366	34.985,92	223,35
0000205070	34.985,92	223,35	0000205246	34.985,92	223,35	0000205367	34.985,92	223,35
0000205071	34.985,92	223,35	0000205247	34.985,92	223,35	0000205368	34.985,92	223,35
0000205072	34.985,92	223,35	0000205248	34.985,92	223,35	0000205369	34.985,92	223,35
0000205073	44.734,79	252,59	0000205249	34.985,92	223,35	0000205370	34.985,92	223,35
0000205074	34.985,92	223,35	0000205250	34.985,92	223,35	0000205371	34.985,92	223,35
0000205075	34.985,92	223,35	0000205251	34.985,92	223,35	0000205372	34.985,92	223,35
0000205076	34.985,92	223,35	0000205252	34.985,92	223,35	0000205373	34.985,92	223,35
0000205077	34.985,92	223,35	0000205253	34.985,92	223,35	0000205374	34.985,92	223,35
0000205078	34.985,92	223,35	0000205254	34.985,92	223,35	0000205375	34.985,92	223,35
0000205079	34.985,92	223,35	0000205256	34.985,92	223,35	0000205376	34.985,92	223,35
0000205080	34.985,92	223,35	0000205257	34.985,92	223,35	0000205377	34.985,92	223,35
0000205081	34.985,92	223,35	0000205258	34.985,92	223,35	0000205378	34.985,92	223,35
0000205082	34.985,92	223,35	0000205261	44.879,70	253,03	0000205379	34.985,92	223,35
0000205083	34.985,92	223,35	0000205262	34.985,92	223,35	0000205380	47.650,08	261,34
0000205084	34.985,92	223,35	0000205263	34.985,92	223,35	0000205381	49.116,75	265,74
0000205085	34.985,92	223,35	0000205264	34.985,92	223,35	0000205382	35.653,21	225,35
0000205086	34.985,92	223,35	0000205265	34.985,92	223,35	0000205384	35.653,21	225,35
0000205087	34.985,92	223,35	0000205266	34.985,92	223,35	0000205385	106.693,63	1.570,28
0000205088	34.985,92	223,35	0000205267	34.985,92	223,35	0000205386	131.267,58	1.846,74
0000205089	34.985,92	223,35	0000205268	34.985,92	223,35	0000205387	106.693,63	1.570,28
0000205090	34.985,92	223,35	0000205269	34.985,92	223,35	0000205388	131.267,58	1.846,74
0000205091	34.985,92	223,35	0000205270	34.985,92	223,35	0000205389	106.693,63	1.570,28
0000205092	34.985,92	223,35	0000205271	34.985,92	223,35	0000205390	131.267,58	1.846,74
0000205093	34.985,92	223,35	0000205272	34.985,92	223,35	0000205391	106.693,63	1.570,28
0000205094	34.985,92	223,35	0000205273	71.139,55	331,81	0000205392	131.267,58	1.846,74
0000205095	34.985,92	223,35	0000205274	35.653,21	225,35	0000205393	106.693,63	1.570,28
0000205096	45.533,23	254,99	0000205275	35.653,21	225,35	0000205394	131.267,58	1.846,74
0000205097	49.628,03	347,40	0000205276	35.653,21	225,35	0000205395	106.693,63	1.570,28
0000205098	52.213,05	275,03	0000205277	35.653,21	225,35	0000205396	131.267,58	1.846,74
0000205099	34.985,92	223,35	0000205278	35.653,21	225,35	0000205397	106.693,63	1.570,28
0000205100	34.985,92	223,35	0000205279	35.653,21	225,35	0000205398	250.989,98	3.193,62
0000205101	34.985,92	223,35	0000205280	35.653,21	225,35	0000205399	34.985,92	223,35
0000205102	34.985,92	223,35	0000205281	35.653,21	225,35	0000205400	35.653,21	225,35
0000205103	34.985,92	223,35	0000205282	35.653,21	225,35	0000205403	35.653,21	225,35
0000205104	34.985,92	223,35	0000205283	35.653,21	225,35	0000205404	71.559,54	333,07
0000205105	34.985,92	223,35	0000205284	35.653,21	225,35	0000205405	71.559,54	333,07
0000205106	34.985,92	223,35	0000205285	35.653,21	225,35	0000205406	71.559,54	333,07
0000205107	34.985,92	223,35	0000205286	35.653,21	225,35	0000205407	70.684,66	330,44
0000205108	34.985,92	223,35	0000205287	45.546,99	255,03	0000205408	70.684,66	330,44
0000205109	34.985,92	223,35	0000205288	46.885,30	259,05	0000205409	70.684,66	330,44
0000205110	34.985,92	223,35	0000205289	35.653,21	225,35	0000205410	70.684,66	330,44
0000205111	34.985,92	223,35	0000205290	35.653,21	225,35	0000205411	70.684,66	330,44
0000205112	34.985,92	223,35	0000205291	35.653,21	225,35	0000205412	70.684,66	330,44
0000205113	34.985,92	223,35	0000205292	35.653,21	225,35	0000205413	70.684,66	330,44
0000205114	44.879,70	253,03	0000205293	35.653,21	225,35	0000205414	70.684,66	330,44
0000205165	47.824,82	261,86	0000205294	35.653,21	225,35	0000205415	70.684,66	330,44
0000205166	34.985,92	223,35	0000205295	35.653,21	225,35	0000205416	70.684,66	330,44
0000205167	34.985,92	223,35	0000205296	35.653,21	225,35	0000205417	70.684,66	330,44
0000205168	34.985,92	223,35	0000205297	35.653,21	225,35	0000205418	70.684,66	330,44
0000205169	34.985,92	223,35	0000205298	35.653,21	225,35	0000205419	70.684,66	330,44
0000205170	34.985,92	223,35	0000205299	35.653,21	225,35	0000205420	70.684,66	330,44
0000205171	34.985,92	223,35	0000205300	350.972,14	2.456,80	0000205421	70.684,66	330,44
0000205172	52.213,05	275,03	0000205308	45.546,99	255,03	0000205422	70.684,66	330,44
0000205173	34.985,92	223,35	0000205309	35.653,21	225,35	0000205423	27.448,00	578,81
0000205174	34.985,92	223,35	0000205310	53.547,62	279,03	0000205424	27.448,00	578,81
0000205175	34.985,92	223,35	0000205312	35.653,21	225,35	0000205429	27.448,00	578,81
0000205176	34.985,92	223,35	0000205314	35.653,21	225,35	0000205430	27.448,00	578,81
0000205177	52.213,05	275,03	0000205315	35.653,21	225,35	0000205431	27.448,00	578,81
0000205178	34.985,92	223,35	0000205316	35.653,21	225,35	0000205432	37.596,86	521,56
0000205179	34.985,92	223,35	0000205317	35.653,21	225,35	0000205433	27.448,00	578,81
0000205180	34.985,92	223,35	0000205318	35.653,21	225,35	0000205434	27.448,00	578,81
0000205181	34.985,92	223,35	0000205319	35.653,21	225,35	0000205435	27.448,00	578,81
0000205182	44.879,70	253,03	0000205320	35.653,21	225,35	0000205436	27.448,00	578,81

0000205437	27.448,00	578,81	0000205515	29.163,50	601,12	0000205593	28.232,23	589,01
0000205438	27.448,00	578,81	0000205516	29.163,50	601,12	0000205594	27.448,00	578,81
0000205439	27.448,00	578,81	0000205517	29.163,50	601,12	0000205595	27.448,00	578,81
0000205440	27.448,00	578,81	0000205518	29.163,50	601,12	0000205596	27.448,00	578,81
0000205441	71.373,23	724,22	0000205519	29.163,50	601,12	0000205597	27.448,00	578,81
0000205442	27.448,00	578,81	0000205520	29.163,50	601,12	0000205598	27.448,00	578,81
0000205443	27.448,00	578,81	0000205521	29.163,50	601,12	0000205600	27.448,00	578,81
0000205444	27.448,00	578,81	0000205522	29.163,50	601,12	0000205601	27.448,00	578,81
0000205445	27.448,00	578,81	0000205523	29.163,50	601,12	0000205602	27.448,00	578,81
0000205446	27.448,00	578,81	0000205524	29.163,50	601,12	0000205603	27.448,00	578,81
0000205447	27.448,00	578,81	0000205525	107.718,92	1.265,45	0000205604	27.448,00	578,81
0000205448	54.896,00	935,64	0000205526	29.032,14	599,41	0000205605	27.448,00	578,81
0000205449	27.448,00	578,81	0000205527	27.938,14	585,19	0000205606	27.448,00	578,81
0000205450	27.448,00	578,81	0000205528	27.938,14	585,19	0000205607	27.448,00	578,81
0000205451	73.701,32	738,19	0000205529	27.938,14	585,19	0000205608	28.232,23	589,01
0000205452	27.448,00	578,81	0000205530	27.938,14	585,19	0000205609	34.249,22	667,23
0000205453	27.448,00	578,81	0000205531	27.938,14	585,19	0000205610	35.184,42	679,39
0000205454	27.448,00	578,81	0000205532	27.938,14	585,19	0000205611	28.232,23	589,01
0000205455	27.448,00	578,81	0000205533	27.938,14	585,19	0000205612	27.448,00	578,81
0000205456	27.448,00	578,81	0000205534	27.938,14	585,19	0000205613	27.448,00	578,81
0000205457	27.448,00	578,81	0000205535	27.938,14	585,19	0000205614	27.448,00	578,81
0000205458	69.215,67	711,27	0000205536	27.938,14	585,19	0000205615	27.448,00	578,81
0000205459	68.296,29	705,76	0000205537	27.938,14	585,19	0000205616	38.913,43	529,46
0000205460	111.406,20	1.298,64	0000205538	27.938,14	585,19	0000205617	44.336,46	562,00
0000205461	27.448,00	578,81	0000205539	27.938,14	585,19	0000205618	27.448,00	578,81
0000205462	27.448,00	578,81	0000205540	27.938,14	585,19	0000205619	27.448,00	578,81
0000205463	69.215,67	711,27	0000205541	27.908,74	584,80	0000205620	41.348,49	544,07
0000205464	71.810,67	726,84	0000205542	27.908,74	584,80	0000205621	27.448,00	578,81
0000205465	66.902,41	697,39	0000205543	144.742,04	1.598,66	0000205622	74.116,52	740,68
0000205466	71.810,67	726,84	0000205544	44.352,83	798,58	0000205623	27.448,00	578,81
0000205467	69.171,18	711,01	0000205545	47.658,36	841,55	0000205624	68.303,71	705,80
0000205468	27.448,00	578,81	0000205546	28.994,89	598,92	0000205625	27.448,00	578,81
0000205469	27.448,00	578,81	0000205547	28.885,10	597,50	0000205626	27.448,00	578,81
0000205470	27.448,00	578,81	0000205548	119.112,31	1.367,99	0000205627	27.448,00	578,81
0000205471	74.594,21	743,55	0000205549	28.947,84	598,31	0000205628	73.543,59	737,24
0000205472	71.847,74	727,07	0000205550	28.992,93	598,90	0000205629	41.103,77	756,34
0000205473	81.318,98	783,89	0000205551	29.051,75	599,66	0000205630	44.773,96	804,05
0000205474	65.218,41	1.069,83	0000205552	76.078,76	752,45	0000205631	33.931,61	663,10
0000205475	63.087,27	1.042,12	0000205553	29.094,88	600,22	0000205632	58.260,34	979,37
0000205476	60.977,70	1.014,70	0000205554	29.187,03	601,42	0000205633	59.028,89	989,37
0000205477	207.792,23	2.166,11	0000205555	29.153,70	600,99	0000205634	58.907,33	987,79
0000205478	52.702,12	907,12	0000205556	29.188,99	601,45	0000205635	62.504,98	1.034,55
0000205479	78.155,41	764,91	0000205557	29.224,28	601,91	0000205636	66.181,05	1.082,34
0000205480	37.542,98	710,05	0000205558	29.259,57	602,36	0000205637	68.706,27	1.115,17
0000205481	36.501,92	696,51	0000205559	29.259,57	602,36	0000205638	70.853,09	1.143,08
0000205482	35.460,86	682,98	0000205560	29.398,77	604,17	0000205639	73.397,92	1.176,16
0000205483	34.300,20	667,89	0000205561	29.361,52	603,69	0000205640	76.025,08	1.210,32
0000205484	33.323,83	655,20	0000205562	27.448,00	578,81	0000205641	27.448,00	578,81
0000205485	32.241,60	641,13	0000205563	27.448,00	578,81	0000205642	27.448,00	578,81
0000205486	31.216,22	627,80	0000205564	46.738,46	829,59	0000205643	27.448,00	578,81
0000205487	30.251,62	615,26	0000205565	93.507,87	1.137,55	0000205644	27.448,00	578,81
0000205488	71.807,89	1.155,49	0000205566	27.448,00	578,81	0000205645	56.258,65	633,53
0000205489	235.936,65	2.419,41	0000205567	27.448,00	578,81	0000205646	27.448,00	578,81
0000205490	81.265,69	1.278,44	0000205568	27.448,00	578,81	0000205647	27.448,00	578,81
0000205491	40.034,87	742,44	0000205569	27.448,00	578,81	0000205648	27.448,00	578,81
0000205492	30.163,39	614,11	0000205570	27.448,00	578,81	0000205649	27.448,00	578,81
0000205493	30.034,00	612,43	0000205571	27.448,00	578,81	0000205650	27.448,00	578,81
0000205494	29.916,36	610,90	0000205572	28.269,48	589,49	0000205651	27.448,00	578,81
0000205495	29.812,45	609,55	0000205573	72.291,03	729,73	0000205652	27.448,00	578,81
0000205496	29.694,82	608,02	0000205574	114.693,26	1.328,22	0000205653	27.448,00	578,81
0000205497	29.565,42	606,34	0000205575	104.159,54	1.233,42	0000205654	27.448,00	578,81
0000205498	29.471,31	605,12	0000205576	27.448,00	578,81	0000205655	27.448,00	578,81
0000205499	29.367,40	603,77	0000205577	27.448,00	578,81	0000205656	27.448,00	578,81
0000205500	29.224,28	601,91	0000205578	27.448,00	578,81	0000205657	27.448,00	578,81
0000205501	29.106,64	600,38	0000205579	27.448,00	578,81	0000205658	27.448,00	578,81
0000205502	28.875,30	597,37	0000205580	27.448,00	578,81	0000205659	27.448,00	578,81
0000205503	28.859,61	597,16	0000205581	27.448,00	578,81	0000205660	27.448,00	578,81
0000205504	28.630,23	594,18	0000205582	83.951,05	799,69	0000205661	27.448,00	578,81
0000205505	28.626,30	594,13	0000205583	27.448,00	578,81	0000205662	27.448,00	578,81
0000205506	28.508,67	592,60	0000205584	111.109,63	1.295,97	0000205663	27.448,00	578,81
0000205507	28.391,04	591,07	0000205585	27.448,00	578,81	0000205664	27.448,00	578,81
0000205508	28.273,40	589,54	0000205586	27.448,00	578,81	0000205665	27.448,00	578,81
0000205509	28.181,26	588,35	0000205587	68.021,96	704,11	0000205666	68.548,38	707,27
0000205510	28.077,34	587,00	0000205588	27.448,00	578,81	0000205667	27.448,00	578,81
0000205511	47.524,25	839,81	0000205589	27.448,00	578,81	0000205668	27.448,00	578,81
0000205512	29.163,50	601,12	0000205590	28.232,23	589,01	0000205669	73.701,32	738,19
0000205513	29.163,50	601,12	0000205591	34.249,22	667,23	0000205670	27.448,00	578,81
0000205514	29.163,50	601,12	0000205592	39.548,65	736,12	0000205671	27.448,00	578,81
						0000205672	27.448,00	578,81

0000205673	27.448,00	578,81	0000205752	29.263,49	602,42	0000205834	47.077,24	833,99
0000205674	27.448,00	578,81	0000205753	41.558,23	762,25	0000205835	44.344,21	798,46
0000205675	27.448,00	578,81	0000205754	27.448,00	578,81	0000205836	41.611,17	762,94
0000205676	27.448,00	578,81	0000205755	27.448,00	578,81	0000205837	38.878,13	727,41
0000205677	27.448,00	578,81	0000205756	38.948,71	728,32	0000205838	36.094,12	691,21
0000205678	52.368,83	902,78	0000205757	27.448,00	578,81	0000205839	58.386,60	981,02
0000205679	26.369,69	564,80	0000205758	27.448,00	578,81	0000205840	27.448,00	578,81
0000205680	22.933,79	520,13	0000205759	46.738,46	829,59	0000205841	131.947,03	1.854,38
0000205681	23.361,84	525,69	0000205760	28.243,99	587,10	0000205842	145.986,74	2.012,33
0000205682	70.860,12	719,94	0000205761	95.489,03	1.155,38	0000205843	144.484,61	1.995,43
0000205683	24.742,41	543,64	0000205762	36.294,88	693,82	0000205844	131.643,04	1.850,96
0000205684	20.727,16	491,44	0000205763	27.551,91	580,16	0000205845	121.329,75	1.734,94
0000205685	127.689,41	1.445,18	0000205764	95.813,93	1.158,31	0000205846	144.484,61	1.995,43
0000205686	22.873,33	519,34	0000205765	27.448,00	578,81	0000205847	131.643,04	1.850,96
0000205687	22.873,33	519,34	0000205766	46.738,46	829,59	0000205848	121.329,75	1.734,94
0000205688	22.873,33	519,34	0000205767	68.296,29	705,76	0000205849	144.484,61	1.995,43
0000205689	22.873,33	519,34	0000205768	27.448,00	578,81	0000205850	131.643,04	1.850,96
0000205690	22.873,33	519,34	0000205769	46.738,46	829,59	0000205851	121.329,75	1.734,94
0000205691	23.526,86	527,84	0000205770	39.722,75	738,39	0000205852	144.484,61	1.995,43
0000205692	28.516,51	592,70	0000205771	30.910,37	623,82	0000205853	131.643,04	1.850,96
0000205693	28.534,48	592,94	0000205772	68.099,67	488,49	0000205854	121.329,75	1.734,94
0000205694	23.526,86	527,84	0000205773	67.358,24	484,78	0000205855	144.484,61	1.995,43
0000205695	22.873,33	519,34	0000205774	28.243,99	589,16	0000205856	131.643,04	1.850,96
0000205696	22.873,33	519,34	0000205775	2.445,60	22,01	0000205857	130.867,51	1.842,24
0000205697	22.873,33	519,34	0000205776	118.245,82	857,46	0000205858	163.183,47	2.205,79
0000205698	22.873,33	519,34	0000205777	68.236,37	420,94	0000205859	134.229,58	1.880,06
0000205699	88.725,86	828,34	0000205778	300.148,23	1.948,88	0000205860	148.429,01	2.039,81
0000205700	22.873,33	519,34	0000205779	236.119,79	1.564,71	0000205861	49.170,36	265,90
0000205701	22.873,33	519,34	0000205780	202.805,90	1.364,83	0000205862	49.170,36	265,90
0000205702	22.873,33	519,34	0000205781	118.282,89	857,69	0000205863	49.170,36	265,90
0000205703	22.873,33	519,34	0000205782	239.884,81	1.587,30	0000205864	8.918,61	62,43
0000205704	22.873,33	519,34	0000205783	31.790,67	635,27	0000205865	98.289,36	885,16
0000205705	22.873,33	519,34	0000205784	31.782,82	635,17	0000205866	27.448,00	578,81
0000205706	22.873,33	519,34	0000205785	229.341,43	2.360,05	0000205867	19.394,74	57,58
0000205707	22.873,33	519,34	0000205786	111.334,43	1.481,30	0000205869	102.130,86	760,78
0000205708	22.873,33	519,34	0000205789	201.899,59	1.359,39	0000205870	25.275,03	51,61
0000205709	22.873,33	519,34	0000205790	19.016,13	175,44	0000205871	3.344,99	23,41
0000205710	22.873,33	519,34	0000205791	8.726,67	47,98	0000205872	3.344,99	23,41
0000205711	22.873,33	519,34	0000205792	47.553,61	581,30	0000205873	3.344,99	23,41
0000205712	22.873,33	519,34	0000205793	39.706,32	534,22	0000205874	3.344,99	23,41
0000205713	23.553,00	528,18	0000205794	62.204,27	669,21	0000205875	3.344,99	23,41
0000205714	58.492,02	982,39	0000205795	79.414,34	772,47	0000205876	3.344,99	23,41
0000205716	26.778,14	570,11	0000205796	47.553,61	581,30	0000205877	3.344,99	23,41
0000205717	26.404,00	565,24	0000205797	47.120,62	578,70	0000205878	3.344,99	23,41
0000205718	24.360,10	538,67	0000205798	76.337,40	754,00	0000205879	3.344,99	23,41
0000205719	23.927,14	533,04	0000205799	79.414,34	772,47	0000205880	3.839,97	26,88
0000205720	25.948,16	559,32	0000205800	40.139,31	536,82	0000205881	3.839,97	26,88
0000205721	24.861,68	545,19	0000205801	39.706,32	534,22	0000205882	4.404,66	30,83
0000205722	26.438,31	565,69	0000205802	62.204,27	669,21	0000205883	11.672,86	105,06
0000205723	24.565,96	541,35	0000205803	79.414,34	772,47	0000205884	45.984,19	311,63
0000205724	26.162,19	562,10	0000205804	58.024,09	644,12	0000205885	95.748,89	1.379,71
0000205725	27.284,62	576,69	0000205805	47.120,62	578,70	0000205886	52.969,93	994,70
0000205726	28.562,26	593,30	0000205806	62.204,27	669,21	0000205887	75.100,37	1.193,87
0000205727	29.754,94	608,80	0000205807	79.414,34	772,47	0000205888	63.153,26	1.086,35
0000205728	189.827,52	2.004,43	0000205808	47.553,61	581,30	0000205889	88.350,02	1.313,12
0000205729	37.517,17	709,71	0000205809	39.706,32	534,22	0000205890	71.342,21	1.160,05
0000205730	36.138,23	691,79	0000205810	62.204,27	669,21	0000205891	115.383,14	2.191,03
0000205731	46.408,36	825,30	0000205811	88.682,21	1.094,12	0000205892	66.055,16	1.112,47
0000205732	37.482,86	709,27	0000205812	40.139,31	536,82	0000205893	91.456,90	1.341,08
0000205733	81.318,98	783,89	0000205813	47.120,62	578,70	0000205894	79.520,48	1.233,65
0000205734	81.318,98	783,89	0000205814	62.204,27	669,21	0000205895	88.350,02	1.313,12
0000205735	46.738,46	829,59	0000205815	19.945,73	219,40	0000205896	67.413,22	1.124,69
0000205736	46.738,46	829,59	0000205817	74.071,96	1.184,93	0000205897	117.998,91	2.228,95
0000205737	31.369,14	629,79	0000205818	80.464,21	1.268,02	0000205898	64.748,34	1.100,71
0000205738	40.913,21	753,86	0000205819	50.970,94	884,61	0000205899	97.969,62	1.399,70
0000205739	41.944,47	767,27	0000205820	29.326,23	603,23	0000205900	82.392,48	1.259,50
0000205740	46.738,46	829,59	0000205821	223.203,03	2.304,81	0000205901	93.165,16	1.356,46
0000205741	73.514,37	1.177,68	0000205822	30.892,73	623,60	0000205902	67.413,22	1.124,69
0000205742	42.242,47	771,14	0000205823	74.813,67	744,86	0000205903	95.748,89	1.379,71
0000205743	50.413,35	877,36	0000205824	58.318,38	980,13	0000205904	68.677,33	1.136,07
0000205744	29.839,90	609,91	0000205825	132.829,59	1.491,45	0000205905	91.456,90	1.341,08
0000205745	29.694,82	608,02	0000205826	108.693,71	1.274,22	0000205906	63.153,26	1.086,35
0000205746	50.945,06	884,28	0000205827	88.162,26	1.089,44	0000205907	104.717,23	1.460,43
0000205747	32.735,27	647,55	0000205828	211.753,98	1.736,14	0000205908	55.634,81	1.018,68
0000205748	27.279,39	576,62	0000205830	78.942,41	1.248,24	0000205909	117.998,91	2.228,95
0000205749	37.021,47	703,27	0000205831	27.448,00	578,81	0000205910	64.748,34	1.100,71
0000205750	29.263,49	602,42	0000205832	27.448,00	578,81	0000205911	83.246,61	1.267,19
0000205751	29.263,49	602,42	0000205833	46.765,51	829,94	0000205912	69.794,10	1.146,12

0000205913	78.442,14	1.223,95	0000205999	61.261,68	663,55	0000206077	57.235,71	639,39
0000205914	54.921,37	1.012,26	0000206000	46.315,93	573,88	0000206078	64.442,41	682,63
0000205915	103.275,89	1.447,45	0000206001	61.291,33	663,73	0000206079	55.063,32	626,36
0000205916	52.969,93	994,70	0000206002	46.315,93	573,88	0000206080	70.972,93	934,74
0000205917	99.613,82	1.414,49	0000206003	56.998,46	637,97	0000206081	61.291,33	663,73
0000205918	82.883,60	1.263,92	0000206004	47.152,27	578,89	0000206082	70.972,93	934,74
0000205919	91.531,64	1.341,75	0000206005	56.998,46	637,97	0000206083	56.998,46	637,97
0000205920	71.342,21	1.160,05	0000206006	47.152,27	578,89	0000206084	64.442,41	682,63
0000205921	115.383,14	2.191,03	0000206007	61.261,68	663,55	0000206085	56.998,46	637,97
0000205922	68.677,33	1.136,07	0000206008	46.315,93	573,88	0000206086	47.152,27	578,89
0000205923	94.734,62	1.370,58	0000206009	61.291,33	663,73	0000206087	61.261,68	663,55
0000205924	82.787,51	1.263,06	0000206010	46.315,93	573,88	0000206088	46.315,93	573,88
0000205925	107.984,27	1.489,83	0000206011	56.998,46	637,97	0000206089	61.291,33	663,73
0000205926	71.342,21	1.160,05	0000206012	47.152,27	578,89	0000206090	46.315,93	573,88
0000205927	122.910,14	2.300,17	0000206013	57.235,71	639,39	0000206091	56.998,46	637,97
0000205928	68.677,33	1.136,07	0000206014	65.717,67	690,29	0000206092	47.152,27	578,89
0000205929	102.902,21	1.444,09	0000206015	55.063,32	626,36	0000206093	56.998,46	637,97
0000205930	89.428,35	1.322,83	0000206016	72.604,07	949,42	0000206094	47.152,27	578,89
0000205931	98.076,39	1.400,66	0000206017	61.291,33	663,73	0000206095	61.261,68	663,55
0000205932	67.413,22	1.124,69	0000206018	72.604,07	949,42	0000206096	46.315,93	573,88
0000205933	110.471,91	2.119,81	0000206019	56.998,46	637,97	0000206097	61.291,33	663,73
0000205934	64.748,34	1.100,71	0000206020	65.812,57	690,86	0000206098	46.315,93	573,88
0000205935	89.823,39	1.326,38	0000206021	56.998,46	637,97	0000206099	56.998,46	637,97
0000205936	77.886,96	1.218,95	0000206022	47.152,27	578,89	0000206100	47.152,27	578,89
0000205937	103.083,71	1.445,72	0000206023	61.261,68	663,55	0000206101	56.998,46	637,97
0000205938	67.413,22	1.124,69	0000206024	46.315,93	573,88	0000206102	47.152,27	578,89
0000205939	110.471,91	2.119,81	0000206025	61.291,33	663,73	0000206103	61.261,68	663,55
0000205940	63.441,53	1.088,94	0000206026	46.315,93	573,88	0000206104	46.315,93	573,88
0000205941	88.189,87	1.311,68	0000206027	56.998,46	637,97	0000206105	61.291,33	663,73
0000205942	63.153,26	1.086,35	0000206028	47.152,27	578,89	0000206106	46.315,93	573,88
0000205943	88.350,02	1.313,12	0000206029	56.998,46	637,97	0000206107	56.998,46	637,97
0000205944	68.728,58	1.136,53	0000206030	47.152,27	578,89	0000206108	47.152,27	578,89
0000205945	103.275,89	1.447,45	0000206031	61.261,68	663,55	0000206109	57.235,71	639,39
0000205946	52.969,93	994,70	0000206032	46.315,93	573,88	0000206110	65.812,57	690,86
0000205947	80.404,50	1.241,61	0000206033	61.291,33	663,73	0000206111	55.063,32	626,36
0000205948	69.794,10	1.146,12	0000206034	46.315,93	573,88	0000206112	72.787,95	951,07
0000205949	94.798,68	1.371,16	0000206035	56.998,46	637,97	0000206113	61.291,33	663,73
0000205950	214.856,94	3.633,40	0000206036	47.152,27	578,89	0000206114	72.787,95	951,07
0000205951	180.990,79	3.142,34	0000206037	56.998,46	637,97	0000206115	56.998,46	637,97
0000205952	130.896,23	2.415,97	0000206038	47.152,27	578,89	0000206116	65.919,34	691,50
0000205953	184.588,80	3.194,51	0000206039	61.261,68	663,55	0000206117	56.998,46	637,97
0000205954	128.205,73	2.376,95	0000206040	46.315,93	573,88	0000206118	47.152,27	578,89
0000205955	24.843,32	445,04	0000206041	61.291,33	663,73	0000206119	61.261,68	663,55
0000205956	15.271,46	387,61	0000206042	46.315,93	573,88	0000206120	46.315,93	573,88
0000205957	16.531,89	395,17	0000206043	56.998,46	637,97	0000206121	61.291,33	663,73
0000205958	24.843,32	445,04	0000206044	47.152,27	578,89	0000206122	46.315,93	573,88
0000205959	12.528,17	371,15	0000206045	57.235,71	639,39	0000206123	56.998,46	637,97
0000205960	16.602,32	395,59	0000206046	66.364,20	694,17	0000206124	47.152,27	578,89
0000205961	55.634,81	1.018,68	0000206047	55.063,32	626,36	0000206125	56.998,46	637,97
0000205962	2.368.740,67	34.346,74	0000206048	73.363,30	956,25	0000206126	47.152,27	578,89
0000205963	57.125,80	798,42	0000206049	61.291,33	663,73	0000206127	61.261,68	663,55
0000205964	49.563,21	741,70	0000206050	73.363,30	956,25	0000206128	46.315,93	573,88
0000205965	42.278,66	687,07	0000206051	56.998,46	637,97	0000206129	61.291,33	663,73
0000205966	37.222,11	649,15	0000206052	85.202,45	1.062,80	0000206130	46.315,93	573,88
0000205970	61.944,91	519,66	0000206053	56.998,46	637,97	0000206131	56.998,46	637,97
0000205971	116.518,37	1.021,88	0000206054	47.152,27	578,89	0000206132	47.152,27	578,89
0000205972	125.741,76	1.091,05	0000206055	61.261,68	663,55	0000206133	56.998,46	637,97
0000205973	77.644,76	536,21	0000206056	46.315,93	573,88	0000206134	47.152,27	578,89
0000205974	43.593,06	249,17	0000206057	61.291,33	663,73	0000206135	61.261,68	663,55
0000205975	102.795,50	1.221,14	0000206058	46.315,93	573,88	0000206136	46.315,93	573,88
0000205976	85.868,65	1.068,80	0000206059	47.152,27	578,89	0000206137	61.291,33	663,73
0000205977	91.970,62	1.123,72	0000206060	47.152,27	578,89	0000206138	46.315,93	573,88
0000205978	37.371,72	520,21	0000206061	56.998,46	637,97	0000206139	56.998,46	637,97
0000205979	17.796,87	124,58	0000206062	47.152,27	578,89	0000206140	47.152,27	578,89
0000205980	49.500,33	827,03	0000206063	61.261,68	663,55	0000206141	57.235,71	639,39
0000205981	54.240,85	877,90	0000206064	46.315,93	573,88	0000206142	65.717,67	690,29
0000205982	72.285,40	1.022,25	0000206065	61.291,33	663,73	0000206143	55.063,32	626,36
0000205983	44.477,55	562,85	0000206066	46.315,93	573,88	0000206144	72.604,07	949,42
0000205989	56.998,46	637,97	0000206067	56.998,46	637,97	0000206145	61.291,33	663,73
0000205990	47.152,27	578,89	0000206068	47.152,27	578,89	0000206146	72.604,07	949,42
0000205991	61.261,68	663,55	0000206069	56.998,46	637,97	0000206147	56.998,46	637,97
0000205992	46.315,93	573,88	0000206070	47.152,27	578,89	0000206148	65.812,57	690,86
0000205993	61.291,33	663,73	0000206071	61.261,68	663,55	0000206149	56.998,46	637,97
0000205994	46.315,93	573,88	0000206072	46.315,93	573,88	0000206150	47.152,27	578,89
0000205995	56.998,46	637,97	0000206073	61.291,33	663,73	0000206151	61.261,68	663,55
0000205996	47.152,27	578,89	0000206074	46.315,93	573,88	0000206152	46.315,93	573,88
0000205997	56.998,46	637,97	0000206075	56.998,46	637,97	0000206153	61.291,33	663,73
0000205998	47.152,27	578,89	0000206076	47.152,27	578,89	0000206154	46.315,93	573,88

0000206155	56.998,46	637,97	0000206233	56.998,46	637,97	0000206312	56.998,46	637,97
0000206156	47.152,27	578,89	0000206234	47.152,27	578,89	0000206313	47.152,27	578,89
0000206157	56.998,46	637,97	0000206235	66.364,20	694,17	0000206314	61.261,68	663,55
0000206158	47.152,27	578,89	0000206236	55.063,32	626,36	0000206315	46.315,93	573,88
0000206159	61.261,68	663,55	0000206237	73.363,30	956,25	0000206316	61.291,33	663,73
0000206160	46.315,93	573,88	0000206238	61.291,33	663,73	0000206317	46.315,93	573,88
0000206161	61.291,33	663,73	0000206239	73.363,30	956,25	0000206318	56.998,46	637,97
0000206162	46.315,93	573,88	0000206240	56.998,46	637,97	0000206319	47.152,27	578,89
0000206163	56.998,46	637,97	0000206241	56.998,46	637,97	0000206320	56.998,46	637,97
0000206164	47.152,27	578,89	0000206242	47.152,27	578,89	0000206321	47.152,27	578,89
0000206165	56.998,46	637,97	0000206243	61.261,68	663,55	0000206322	61.261,68	663,55
0000206166	47.152,27	578,89	0000206244	61.291,33	663,73	0000206323	46.315,93	573,88
0000206167	61.261,68	663,55	0000206245	56.998,46	637,97	0000206324	61.291,33	663,73
0000206168	46.315,93	573,88	0000206246	47.152,27	578,89	0000206325	46.315,93	573,88
0000206169	61.291,33	663,73	0000206247	56.998,46	637,97	0000206326	56.998,46	637,97
0000206170	46.315,93	573,88	0000206248	47.152,27	578,89	0000206327	47.152,27	578,89
0000206171	56.998,46	637,97	0000206249	61.261,68	663,55	0000206328	54.364,70	622,17
0000206172	47.152,27	578,89	0000206250	46.315,93	573,88	0000206329	66.832,78	696,98
0000206173	57.235,71	639,39	0000206251	61.291,33	663,73	0000206330	55.063,32	626,36
0000206174	65.812,57	690,86	0000206252	46.315,93	573,88	0000206331	74.051,34	962,44
0000206175	55.063,32	626,36	0000206253	56.998,46	637,97	0000206332	61.291,33	663,73
0000206176	72.787,95	951,07	0000206254	47.152,27	578,89	0000206333	74.051,34	962,44
0000206177	61.291,33	663,73	0000206255	56.998,46	637,97	0000206334	56.998,46	637,97
0000206178	72.787,95	951,07	0000206256	47.152,27	578,89	0000206335	66.832,78	696,98
0000206179	56.998,46	637,97	0000206257	57.377,92	640,25	0000206336	56.998,46	637,97
0000206180	65.919,34	691,50	0000206258	46.315,93	573,88	0000206337	47.152,27	578,89
0000206181	56.998,46	637,97	0000206259	61.291,33	663,73	0000206338	61.261,68	663,55
0000206182	47.152,27	578,89	0000206260	46.315,93	573,88	0000206339	46.315,93	573,88
0000206183	61.261,68	663,55	0000206261	56.998,46	637,97	0000206340	61.291,33	663,73
0000206184	46.315,93	573,88	0000206262	47.152,27	578,89	0000206341	46.315,93	573,88
0000206185	61.291,33	663,73	0000206263	57.235,71	639,39	0000206342	56.998,46	637,97
0000206186	46.315,93	573,88	0000206264	65.812,57	690,86	0000206343	47.152,27	578,89
0000206187	56.998,46	637,97	0000206265	55.063,32	626,36	0000206344	56.998,46	637,97
0000206188	47.152,27	578,89	0000206266	74.341,45	965,05	0000206345	47.152,27	578,89
0000206189	56.998,46	637,97	0000206267	61.291,33	663,73	0000206346	61.261,68	663,55
0000206190	47.152,27	578,89	0000206268	72.787,95	951,07	0000206347	46.315,93	573,88
0000206191	61.261,68	663,55	0000206269	56.998,46	637,97	0000206348	46.315,93	573,88
0000206192	46.315,93	573,88	0000206270	65.919,34	691,50	0000206349	56.998,46	637,97
0000206193	61.291,33	663,73	0000206271	56.998,46	637,97	0000206350	47.152,27	578,89
0000206194	46.315,93	573,88	0000206272	56.998,46	637,97	0000206351	56.998,46	637,97
0000206195	56.998,46	637,97	0000206273	61.261,68	663,55	0000206352	47.152,27	578,89
0000206196	47.152,27	578,89	0000206274	46.315,93	573,88	0000206353	61.261,68	663,55
0000206197	56.998,46	637,97	0000206275	61.291,33	663,73	0000206354	46.315,93	573,88
0000206198	47.152,27	578,89	0000206276	46.315,93	573,88	0000206355	61.291,33	663,73
0000206199	61.261,68	663,55	0000206277	56.998,46	637,97	0000206356	46.315,93	573,88
0000206200	61.291,33	663,73	0000206278	47.152,27	578,89	0000206357	56.998,46	637,97
0000206201	46.315,93	573,88	0000206279	56.998,46	637,97	0000206358	47.152,27	578,89
0000206202	56.998,46	637,97	0000206280	47.152,27	578,89	0000206359	57.235,71	639,39
0000206203	47.152,27	578,89	0000206281	61.261,68	663,55	0000206360	66.832,78	696,98
0000206204	57.235,71	639,39	0000206282	46.315,93	573,88	0000206361	55.063,32	626,36
0000206205	66.364,20	694,17	0000206284	56.998,46	637,97	0000206362	74.051,34	962,44
0000206206	55.063,32	626,36	0000206285	61.291,33	663,73	0000206363	61.291,33	663,73
0000206207	73.363,30	956,25	0000206286	46.315,93	573,88	0000206364	74.051,34	962,44
0000206208	61.291,33	663,73	0000206287	56.998,46	637,97	0000206365	56.998,46	637,97
0000206209	73.363,30	956,25	0000206288	56.998,46	637,97	0000206366	66.832,78	696,98
0000206210	56.998,46	637,97	0000206289	47.152,27	578,89	0000206367	56.998,46	637,97
0000206211	66.364,20	694,17	0000206290	61.261,68	663,55	0000206368	47.152,27	578,89
0000206212	56.998,46	637,97	0000206291	46.315,93	573,88	0000206369	61.261,68	663,55
0000206213	47.152,27	578,89	0000206292	61.291,33	663,73	0000206370	46.315,93	573,88
0000206214	61.261,68	663,55	0000206293	46.315,93	573,88	0000206371	61.291,33	663,73
0000206215	46.315,93	573,88	0000206294	56.998,46	637,97	0000206372	46.315,93	573,88
0000206216	61.291,33	663,73	0000206295	47.152,27	578,89	0000206373	56.998,46	637,97
0000206217	46.315,93	573,88	0000206296	58.789,21	648,72	0000206374	47.152,27	578,89
0000206218	56.998,46	637,97	0000206297	65.717,67	690,29	0000206375	56.998,46	637,97
0000206219	47.152,27	578,89	0000206298	55.063,32	626,36	0000206376	47.152,27	578,89
0000206220	56.998,46	637,97	0000206299	72.604,07	949,42	0000206377	61.261,68	663,55
0000206221	47.152,27	578,89	0000206300	61.291,33	663,73	0000206378	46.315,93	573,88
0000206222	61.261,68	663,55	0000206301	72.604,07	949,42	0000206379	61.291,33	663,73
0000206223	46.315,93	573,88	0000206302	56.998,46	637,97	0000206380	46.315,93	573,88
0000206224	61.291,33	663,73	0000206303	65.812,57	690,86	0000206381	56.998,46	637,97
0000206225	46.315,93	573,88	0000206304	56.998,46	637,97	0000206382	47.152,27	578,89
0000206226	56.998,46	637,97	0000206305	47.152,27	578,89	0000206383	56.998,46	637,97
0000206227	47.152,27	578,89	0000206306	61.261,68	663,55	0000206384	47.152,27	578,89
0000206228	56.998,46	637,97	0000206307	46.315,93	573,88	0000206385	61.261,68	663,55
0000206229	47.152,27	578,89	0000206308	61.291,33	663,73	0000206386	46.315,93	573,88
0000206230	46.315,93	573,88	0000206309	46.315,93	573,88	0000206387	61.291,33	663,73
0000206231	61.291,33	663,73	0000206310	56.998,46	637,97	0000206388	46.315,93	573,88
0000206232	46.315,93	573,88	0000206311	47.152,27	578,89	0000206389	56.998,46	637,97

0000206390	47.152,27	578,89	0000206477	36.571,56	294,28	0000206555	61.401,66	664,39
0000206391	57.235,71	639,39	0000206478	143.059,83	1.122,74	0000206556	46.475,19	574,83
0000206392	66.832,78	696,98	0000206479	43.153,88	330,26	0000206557	61.423,90	664,52
0000206393	55.063,32	626,36	0000206480	2.859.558,56	42.163,61	0000206558	56.100,43	632,58
0000206394	90.622,30	1.111,58	0000206481	99.104,31	524,74	0000206559	57.138,44	638,81
0000206395	61.291,33	663,73	0000206482	2.551,05	17,86	0000206560	47.305,59	579,81
0000206396	74.051,34	962,44	0000206483	43.421,82	321,68	0000206561	57.375,69	640,23
0000206397	56.998,46	637,97	0000206484	36.522,08	294,08	0000206562	80.322,95	777,92
0000206398	66.832,78	696,98	0000206485	38.306,69	301,22	0000206563	55.210,72	627,24
0000206399	4.294,08	30,06	0000206486	43.421,82	321,68	0000206564	72.757,40	950,80
0000206405	39.531,09	263,49	0000206487	43.421,82	321,68	0000206565	61.423,90	664,52
0000206406	54.531,06	475,18	0000206488	36.522,08	294,08	0000206566	88.953,19	1.096,56
0000206407	114.441,92	1.006,30	0000206489	36.522,08	294,08	0000206567	57.138,44	638,81
0000206408	79.882,90	547,40	0000206490	43.421,82	321,68	0000206568	65.853,20	691,10
0000206409	81.929,25	557,64	0000206491	43.421,82	321,68	0000206569	57.138,44	638,81
0000206410	81.929,25	557,64	0000206492	36.522,08	294,08	0000206570	47.305,59	579,81
0000206411	81.929,25	557,64	0000206493	36.522,08	294,08	0000206594	19.694,51	246,46
0000206412	81.929,25	557,64	0000206494	43.421,82	321,68	0000206595	3.750,66	33,76
0000206413	89.603,05	820,01	0000206495	43.421,82	321,68	0000206596	7.286,54	51,01
0000206414	6.855,86	59,07	0000206496	36.522,08	294,08	0000206597	71.910,22	507,54
0000206415	6.151,76	53,01	0000206497	36.522,08	294,08	0000206598	14.848,13	162,93
0000206416	5.519,26	49,67	0000206498	43.421,82	321,68	0000206599	525.524,41	6.282,13
0000206417	4.886,77	42,10	0000206499	106.526,65	946,94	0000206600	250.333,00	3.186,23
0000206418	4.859,15	41,86	0000206500	106.718,13	948,38	0000206601	250.333,00	3.186,23
0000206419	24.122,53	207,83	0000206501	102.047,12	913,34	0000206602	250.333,00	3.186,23
0000206421	6.469,32	55,74	0000206502	64.371,61	469,85	0000206603	250.333,00	3.186,23
0000206422	3.977,97	35,80	0000206503	27.454,05	257,81	0000206604	250.333,00	3.186,23
0000206423	3.977,97	35,80	0000206504	36.743,08	294,96	0000206605	250.333,00	3.186,23
0000206424	3.977,97	35,80	0000206505	57.138,44	638,81	0000206606	250.333,00	3.186,23
0000206425	3.977,97	35,80	0000206506	47.305,59	579,81	0000206607	250.333,00	3.186,23
0000206426	3.977,97	35,80	0000206507	61.401,66	664,39	0000206608	250.333,00	3.186,23
0000206427	3.977,97	35,80	0000206508	46.475,19	574,83	0000206609	250.333,00	3.186,23
0000206428	3.977,97	35,80	0000206509	61.423,90	664,52	0000206610	250.333,00	3.186,23
0000206429	3.977,97	35,80	0000206510	46.475,19	574,83	0000206611	261.209,77	3.308,59
0000206430	3.977,97	35,80	0000206511	57.138,44	638,81	0000206612	250.333,00	3.186,23
0000206431	3.977,97	35,80	0000206512	47.305,59	579,81	0000206613	250.333,00	3.186,23
0000206432	6.297,41	54,26	0000206513	57.138,44	638,81	0000206614	250.333,00	3.186,23
0000206433	8.850,99	76,29	0000206514	47.305,59	579,81	0000206615	250.333,00	3.186,23
0000206434	8.017,60	69,09	0000206515	61.401,66	664,39	0000206616	250.333,00	3.186,23
0000206435	7.184,22	61,91	0000206516	46.475,19	574,83	0000206617	250.333,00	3.186,23
0000206436	6.353,67	54,74	0000206517	61.423,90	664,52	0000206618	250.333,00	3.186,23
0000206437	5.526,54	47,63	0000206518	46.475,19	574,83	0000206619	250.333,00	3.186,23
0000206438	4.862,79	41,91	0000206519	57.138,44	638,81	0000206620	250.333,00	3.186,23
0000206439	25.652,59	250,60	0000206520	47.305,59	579,81	0000206621	250.333,00	3.186,23
0000206440	4.905,87	34,34	0000206521	57.138,44	638,81	0000206622	250.333,00	3.186,23
0000206441	46.315,93	573,88	0000206522	47.305,59	579,81	0000206623	250.333,00	3.186,23
0000206442	57.720,05	436,59	0000206523	61.401,66	664,39	0000206624	250.333,00	3.186,23
0000206443	57.720,05	436,59	0000206524	46.475,19	574,83	0000206625	250.333,00	3.186,23
0000206444	46.315,93	573,88	0000206525	61.423,90	664,52	0000206626	250.333,00	3.186,23
0000206445	70.563,88	677,22	0000206526	46.475,19	574,83	0000206627	250.333,00	3.186,23
0000206446	10.730,27	150,58	0000206527	57.138,44	638,81	0000206628	250.333,00	3.186,23
0000206447	4.213,75	131,03	0000206528	47.305,59	579,81	0000206629	250.333,00	3.186,23
0000206448	53.931,70	225,85	0000206529	57.375,69	640,23	0000206630	250.333,00	3.186,23
0000206449	56.202,81	372,80	0000206530	65.995,56	691,95	0000206631	250.333,00	3.186,23
0000206450	61.291,33	663,73	0000206531	55.210,72	627,24	0000206632	250.333,00	3.186,23
0000206451	17.829,28	103,22	0000206532	72.959,07	952,61	0000206633	250.333,00	3.186,23
0000206452	34.305,01	221,31	0000206533	61.423,90	664,52	0000206634	22.252,24	259,25
0000206453	57.235,71	639,39	0000206534	72.959,07	952,61	0000206635	164.025,68	787,78
0000206454	6.233,34	43,63	0000206535	57.138,44	638,81	0000206636	12.153,68	154,85
0000206455	61.261,68	663,55	0000206536	65.995,56	691,95	0000206637	21.484,71	255,41
0000206456	34.377,37	285,50	0000206537	57.138,44	638,81	0000206638	13.398,30	214,98
0000206457	130.042,25	1.466,36	0000206538	47.305,59	579,81	0000206639	17.361,98	234,80
0000206458	121.797,55	1.392,16	0000206539	61.401,66	664,39	0000206640	19.135,86	243,67
0000206459	49.994,10	595,94	0000206540	46.475,19	574,83	0000206641	14.456,51	220,27
0000206460	26.571,61	198,10	0000206541	61.498,04	664,97	0000206642	34.843,79	322,21
0000206461	6.071,73	42,50	0000206542	46.475,19	574,83	0000206643	16.185,48	228,92
0000206462	46.315,93	573,88	0000206543	57.138,44	638,81	0000206644	23.324,01	188,36
0000206463	34.376,67	221,52	0000206544	47.305,59	579,81	0000206645	30.178,53	208,93
0000206464	34.376,67	221,52	0000206545	57.138,44	638,81	0000206646	34.412,09	221,63
0000206465	41.323,99	313,29	0000206546	47.305,59	579,81	0000206647	35.691,06	225,46
0000206466	34.856,60	322,27	0000206547	61.401,66	664,39	0000206648	47.492,55	385,45
0000206467	32.459,16	303,81	0000206548	46.475,19	574,83	0000206649	24.158,86	268,78
0000206468	32.459,16	303,81	0000206549	61.423,90	664,52	0000206650	14.213,61	219,06
0000206469	32.459,16	303,81	0000206550	46.475,19	574,83	0000206651	20.197,84	248,98
0000206470	3.921,14	35,29	0000206551	81.398,02	784,37	0000206652	7.145,71	183,72
0000206471	196.609,58	1.769,49	0000206552	47.305,59	579,81	0000206653	15.183,77	45,09
0000206472	53.727,97	416,63	0000206553	57.138,44	638,81	0000206654	94.217,48	1.143,94
0000206473	39.781,44	307,12	0000206554	47.305,59	579,81	0000206655	94.217,48	1.143,94

0000206657	94.217,48	1.143,94	0000206741	47.962,09	583,75	0000206819	48.715,39	588,27
0000206658	94.217,48	1.143,94	0000206742	48.715,39	588,27	0000206820	47.962,09	583,75
0000206659	95.415,63	1.154,72	0000206743	48.715,39	588,27	0000206821	47.962,09	583,75
0000206660	66.723,72	481,61	0000206744	47.962,09	583,75	0000206822	48.715,39	588,27
0000206661	66.723,72	481,61	0000206745	47.962,09	583,75	0000206823	48.715,39	588,27
0000206662	66.723,72	481,61	0000206746	48.715,39	588,27	0000206824	47.962,09	583,75
0000206663	66.723,72	481,61	0000206747	19.058,19	410,33	0000206825	47.962,09	583,75
0000206664	641.012,17	4.955,58	0000206748	56.074,82	632,43	0000206826	48.715,39	588,27
0000206665	96.586,56	630,92	0000206749	46.692,77	576,14	0000206827	57.016,44	638,08
0000206667	76.377,44	754,24	0000206750	48.715,39	588,27	0000206828	47.962,09	583,75
0000206668	59.297,88	651,77	0000206751	48.715,39	588,27	0000206829	54.488,16	622,91
0000206669	56.781,13	375,11	0000206752	46.692,77	576,14	0000206830	57.016,44	638,08
0000206670	3.462,97	24,24	0000206753	47.962,09	583,75	0000206831	57.016,44	638,08
0000206671	111.793,13	986,44	0000206754	48.715,39	588,27	0000206832	54.488,16	622,91
0000206672	90.950,05	830,12	0000206755	48.715,39	588,27	0000206833	56.074,82	632,43
0000206673	86.554,85	797,15	0000206756	47.962,09	583,75	0000206834	57.016,44	638,08
0000206674	108.313,19	960,34	0000206757	47.962,09	583,75	0000206835	57.016,44	638,08
0000206675	35.311,48	289,24	0000206758	48.715,39	588,27	0000206836	56.074,82	632,43
0000206676	31.923,07	307,61	0000206759	48.715,39	588,27	0000206837	56.074,82	632,43
0000206677	60.030,68	388,53	0000206760	47.962,09	583,75	0000206838	57.016,44	638,08
0000206678	101.997,22	577,38	0000206761	47.962,09	583,75	0000206839	57.016,44	638,08
0000206679	153.037,26	807,06	0000206762	48.715,39	588,27	0000206840	56.074,82	632,43
0000206680	75.284,50	449,13	0000206763	48.715,39	588,27	0000206841	56.074,82	632,43
0000206686	59.298,17	533,68	0000206764	47.962,09	583,75	0000206842	57.016,44	638,08
0000206687	62.332,97	459,65	0000206765	46.692,77	576,14	0000206843	57.016,44	638,08
0000206688	77.000,68	464,89	0000206766	48.715,39	588,27	0000206844	56.074,82	632,43
0000206689	41.440,16	242,71	0000206767	48.715,39	588,27	0000206845	54.488,16	622,91
0000206690	106.424,27	1.253,80	0000206768	46.692,77	576,14	0000206846	57.016,44	638,08
0000206691	107.145,85	1.260,29	0000206769	47.962,09	583,75	0000206847	57.016,44	638,08
0000206692	113.542,00	1.317,86	0000206770	48.715,39	588,27	0000206848	54.488,16	622,91
0000206693	103.013,69	1.223,10	0000206771	48.715,39	588,27	0000206849	56.074,82	632,43
0000206694	100.819,06	1.203,35	0000206772	47.962,09	583,75	0000206850	57.016,44	638,08
0000206695	97.193,47	1.170,72	0000206773	47.962,09	583,75	0000206851	57.016,44	638,08
0000206696	99.321,37	1.189,87	0000206774	48.715,39	588,27	0000206852	56.074,82	632,43
0000206697	180.596,92	1.921,35	0000206775	48.715,39	588,27	0000206853	56.074,82	632,43
0000206698	179.010,26	1.907,07	0000206776	47.962,09	583,75	0000206854	57.016,44	638,08
0000206699	21.177,37	253,88	0000206777	47.962,09	583,75	0000206855	57.016,44	638,08
0000206700	85.894,87	491,57	0000206778	48.715,39	588,27	0000206856	56.074,82	632,43
0000206701	46.692,77	576,14	0000206779	48.715,39	588,27	0000206857	56.074,82	632,43
0000206702	48.715,39	588,27	0000206780	47.962,09	583,75	0000206858	57.016,44	638,08
0000206703	48.715,39	588,27	0000206781	46.692,77	576,14	0000206859	57.016,44	638,08
0000206704	46.692,77	576,14	0000206782	48.715,39	588,27	0000206860	56.074,82	632,43
0000206705	47.962,09	583,75	0000206783	48.715,39	588,27	0000206861	116.544,62	847,26
0000206706	48.715,39	588,27	0000206784	46.692,77	576,14	0000206862	83.958,77	483,83
0000206707	48.715,39	588,27	0000206785	47.962,09	583,75	0000206863	57.675,40	291,42
0000206708	47.962,09	583,75	0000206786	48.715,39	588,27	0000206864	37.132,72	296,52
0000206709	47.962,09	583,75	0000206787	48.715,39	588,27	0000206865	123.406,17	1.073,54
0000206710	48.715,39	588,27	0000206788	47.962,09	583,75	0000206866	229.657,53	2.953,63
0000206711	48.715,39	588,27	0000206789	47.962,09	583,75	0000206867	167.837,85	2.258,16
0000206712	47.962,09	583,75	0000206790	48.715,39	588,27	0000206868	167.837,85	2.258,16
0000206713	47.962,09	583,75	0000206791	48.715,39	588,27	0000206869	229.657,53	2.953,63
0000206714	48.715,39	588,27	0000206792	47.962,09	583,75	0000206870	229.657,53	2.953,63
0000206715	48.715,39	588,27	0000206793	47.962,09	583,75	0000206871	186.459,60	2.467,65
0000206716	47.962,09	583,75	0000206794	48.715,39	588,27	0000206872	186.459,60	2.467,65
0000206717	46.674,97	576,03	0000206795	48.715,39	588,27	0000206873	229.657,53	2.953,63
0000206718	48.715,39	588,27	0000206796	47.962,09	583,75	0000206874	229.657,53	2.953,63
0000206719	48.715,39	588,27	0000206797	46.692,77	576,14	0000206875	186.459,60	2.467,65
0000206720	46.692,77	576,14	0000206798	48.715,39	588,27	0000206876	186.459,60	2.467,65
0000206721	47.962,09	583,75	0000206799	48.715,39	588,27	0000206877	229.657,53	2.953,63
0000206722	48.715,39	588,27	0000206800	46.692,77	576,14	0000206878	229.657,53	2.953,63
0000206723	48.715,39	588,27	0000206801	47.962,09	583,75	0000206879	186.459,60	2.467,65
0000206724	47.962,09	583,75	0000206802	48.715,39	588,27	0000206880	186.459,60	2.467,65
0000206725	47.962,09	583,75	0000206803	48.715,39	588,27	0000206881	229.657,53	2.953,63
0000206726	48.715,39	588,27	0000206804	47.962,09	583,75	0000206882	229.657,53	2.953,63
0000206727	48.715,39	588,27	0000206805	47.962,09	583,75	0000206883	186.459,60	2.467,65
0000206728	47.962,09	583,75	0000206806	48.715,39	588,27	0000206884	186.459,60	2.467,65
0000206729	47.962,09	583,75	0000206807	48.715,39	588,27	0000206885	229.657,53	2.953,63
0000206730	48.715,39	588,27	0000206808	47.962,09	583,75	0000206886	229.657,53	2.953,63
0000206731	57.016,44	638,08	0000206809	47.962,09	583,75	0000206887	186.459,60	2.467,65
0000206732	47.962,09	583,75	0000206810	48.715,39	588,27	0000206888	186.459,60	2.467,65
0000206733	46.692,77	576,14	0000206811	48.715,39	588,27	0000206889	229.657,53	2.953,63
0000206734	48.715,39	588,27	0000206812	47.962,09	583,75	0000206890	229.657,53	2.953,63
0000206735	48.715,39	588,27	0000206813	46.692,77	576,14	0000206891	186.459,60	2.467,65
0000206736	46.692,77	576,14	0000206814	48.715,39	588,27	0000206892	186.459,60	2.467,65
0000206737	47.962,09	583,75	0000206815	48.715,39	588,27	0000206893	186.459,60	2.467,65
0000206738	48.715,39	588,27	0000206816	46.692,77	576,14	0000206894	229.657,53	2.953,63
0000206739	48.715,39	588,27	0000206817	47.962,09	583,75	0000206895	186.459,60	2.467,65
0000206740	47.962,09	583,75	0000206818	48.715,39	588,27	0000206896	186.459,60	2.467,65

0000206897	229.657,53	2.953,63	0000206978	203.802,26	2.130,20	0000207062	115.087,95	1.664,72
0000206898	229.657,53	2.953,63	0000206979	203.802,26	2.130,20	0000207063	115.826,41	1.673,03
0000206899	186.459,60	2.467,65	0000206980	203.802,26	2.130,20	0000207064	173.355,44	2.320,23
0000206900	186.459,60	2.467,65	0000206981	203.802,26	2.130,20	0000207065	138.941,23	1.933,07
0000206901	229.657,53	2.953,63	0000206982	203.802,26	2.130,20	0000207066	118.112,98	1.698,75
0000206902	229.657,53	2.953,63	0000206983	203.802,26	2.130,20	0000207067	115.087,95	1.664,72
0000206903	186.459,60	2.467,65	0000206984	203.802,26	2.130,20	0000207068	115.087,95	1.664,72
0000206904	186.459,60	2.467,65	0000206985	174.739,89	1.196,43	0000207069	115.826,41	1.673,03
0000206906	63.037,08	359,92	0000206986	101.653,59	757,91	0000207070	173.355,44	2.320,23
0000206907	23.937,31	190,20	0000206987	60.911,18	391,63	0000207071	138.941,23	1.933,07
0000206908	48.416,60	435,75	0000206988	49.145,52	344,57	0000207072	118.112,98	1.698,75
0000206909	2.488,49	17,42	0000206989	116.949,27	849,69	0000207073	115.087,95	1.664,72
0000206910	7.426,45	51,99	0000206990	712.967,60	6.712,69	0000207074	115.087,95	1.664,72
0000206911	31.045,62	482,25	0000206991	57.295,66	491,76	0000207075	115.826,41	1.673,03
0000206912	24.936,32	193,20	0000206993	66.534,90	480,66	0000207076	173.355,44	2.320,23
0000206913	86.326,15	506,86	0000206994	63.745,64	466,72	0000207077	23.663,60	242,64
0000206914	24.676,81	271,37	0000206995	67.157,70	483,78	0000207078	167.029,56	2.249,06
0000206915	35.221,37	324,10	0000206996	65.719,32	476,59	0000207079	118.112,98	1.698,75
0000206916	47.936,37	387,67	0000206997	63.882,06	467,40	0000207080	115.087,95	1.664,72
0000206917	19.053,27	243,26	0000206998	67.157,70	483,78	0000207081	115.087,95	1.664,72
0000206918	27.340,82	284,69	0000206999	65.719,32	476,59	0000207082	115.826,41	1.673,03
0000206919	96.205,54	629,02	0000207000	76.648,00	531,23	0000207083	173.355,44	2.320,23
0000206920	40.624,14	240,26	0000207001	18.415,88	173,64	0000207084	167.029,56	2.249,06
0000206921	17.631,91	171,29	0000207002	327.527,99	4.054,67	0000207085	118.112,98	1.698,75
0000206922	71.400,41	433,59	0000207003	372.013,78	4.555,14	0000207086	115.087,95	1.664,72
0000206923	66.640,43	414,55	0000207004	372.013,78	4.555,14	0000207087	115.087,95	1.664,72
0000206924	116.855,24	997,11	0000207005	372.013,78	4.555,14	0000207088	115.826,41	1.673,03
0000206925	116.855,24	997,11	0000207006	372.013,78	4.555,14	0000207089	173.355,44	2.320,23
0000206926	116.855,24	997,11	0000207007	372.013,78	4.555,14	0000207090	167.029,56	2.249,06
0000206927	60.377,06	389,50	0000207008	372.013,78	4.555,14	0000207091	118.112,98	1.698,75
0000206928	134.365,46	1.505,27	0000207009	372.013,78	4.555,14	0000207092	115.087,95	1.664,72
0000206929	104.941,07	1.240,45	0000207010	372.013,78	4.555,14	0000207093	115.087,95	1.664,72
0000206930	108.102,53	1.268,90	0000207011	372.013,78	4.555,14	0000207094	115.826,41	1.673,03
0000206931	125.171,73	1.422,53	0000207012	372.013,78	4.555,14	0000207095	173.355,44	2.320,23
0000206932	129.405,29	1.460,63	0000207013	372.013,78	4.555,14	0000207096	167.029,56	2.249,06
0000206933	100.972,94	1.204,74	0000207014	372.013,78	4.555,14	0000207097	118.112,98	1.698,75
0000206934	104.128,47	1.233,14	0000207015	372.013,78	4.555,14	0000207098	115.087,95	1.664,72
0000206935	125.171,73	1.422,53	0000207016	372.013,78	4.555,14	0000207099	115.087,95	1.664,72
0000206936	129.405,29	1.460,63	0000207017	372.013,78	4.555,14	0000207100	115.826,41	1.673,03
0000206937	100.972,94	1.204,74	0000207018	372.013,78	4.555,14	0000207101	173.355,44	2.320,23
0000206938	104.128,47	1.233,14	0000207019	372.013,78	4.555,14	0000207102	167.029,56	2.249,06
0000206939	125.171,73	1.422,53	0000207020	372.013,78	4.555,14	0000207103	118.112,98	1.698,75
0000206940	129.405,29	1.460,63	0000207021	372.013,78	4.555,14	0000207104	115.087,95	1.664,72
0000206941	100.972,94	1.204,74	0000207022	372.013,78	4.555,14	0000207105	115.087,95	1.664,72
0000206942	104.128,47	1.233,14	0000207023	372.013,78	4.555,14	0000207106	115.826,41	1.673,03
0000206943	125.171,73	1.422,53	0000207024	372.018,37	4.555,19	0000207107	173.355,44	2.320,23
0000206944	129.405,29	1.460,63	0000207025	372.013,78	4.555,14	0000207108	167.029,56	2.249,06
0000206945	100.972,94	1.204,74	0000207026	372.013,78	4.555,14	0000207109	118.112,98	1.698,75
0000206946	104.128,47	1.233,14	0000207027	372.013,78	4.555,14	0000207110	117.535,31	1.692,25
0000206947	125.171,73	1.422,53	0000207028	372.013,78	4.555,14	0000207111	115.087,95	1.664,72
0000206948	129.405,29	1.460,63	0000207029	372.013,78	4.555,14	0000207112	115.826,41	1.673,03
0000206949	100.972,94	1.204,74	0000207030	372.013,78	4.555,14	0000207113	173.355,44	2.320,23
0000206950	104.128,47	1.233,14	0000207031	64.812,68	407,24	0000207114	167.029,56	2.249,06
0000206951	60.680,06	390,71	0000207032	64.812,68	407,24	0000207115	118.112,98	1.698,75
0000206952	90.939,78	830,04	0000207033	45.953,27	331,80	0000207116	115.087,95	1.664,72
0000206953	85.379,06	574,89	0000207034	116.704,75	848,22	0000207117	115.087,95	1.664,72
0000206954	78.624,63	541,11	0000207035	113.675,40	830,04	0000207118	115.826,41	1.673,03
0000206955	78.624,63	541,11	0000207037	107.080,69	790,47	0000207119	201.452,67	2.636,32
0000206956	102.239,17	914,78	0000207040	9.397,96	94,58	0000207120	167.029,56	2.249,06
0000206957	164.952,35	1.780,55	0000207041	113.793,82	1.320,12	0000207121	118.112,98	1.698,75
0000206958	74.581,14	446,31	0000207044	197.740,88	3.385,21	0000207122	115.087,95	1.664,72
0000206959	69.902,72	427,60	0000207045	361.903,47	5.765,57	0000207123	115.087,95	1.664,72
0000206960	29.834,78	278,16	0000207046	180.191,94	2.397,14	0000207124	115.826,41	1.673,03
0000206962	136.863,10	1.909,69	0000207047	144.875,63	1.999,83	0000207125	173.355,44	2.320,23
0000206963	57.314,31	434,56	0000207048	148.585,75	2.041,57	0000207126	167.029,56	2.249,06
0000206964	60.592,08	390,36	0000207049	140.800,73	1.953,99	0000207127	118.112,98	1.698,75
0000206965	11.987,19	131,86	0000207050	115.087,95	1.664,72	0000207128	115.087,95	1.664,72
0000206966	4.501,86	31,51	0000207051	115.826,41	1.673,03	0000207129	115.087,95	1.664,72
0000206967	75.463,68	525,31	0000207052	145.267,11	2.004,23	0000207130	115.826,41	1.673,03
0000206968	16.162,28	47,98	0000207053	138.941,23	1.933,07	0000207131	201.452,67	2.636,32
0000206969	42.527,00	360,63	0000207054	118.112,98	1.698,75	0000207132	167.029,56	2.249,06
0000206970	5.370,26	59,07	0000207055	115.087,95	1.664,72	0000207133	118.112,98	1.698,75
0000206971	23.873,51	190,01	0000207056	115.087,95	1.664,72	0000207134	115.087,95	1.664,72
0000206973	13.891,63	160,06	0000207057	115.826,41	1.673,03	0000207135	115.087,95	1.664,72
0000206974	37.428,32	230,67	0000207058	145.267,11	2.004,23	0000207136	115.826,41	1.673,03
0000206975	78.369,14	766,19	0000207059	167.029,56	2.249,06	0000207137	173.355,44	2.320,23
0000206976	74.975,24	1.496,57	0000207060	118.112,98	1.698,75	0000207138	138.941,23	1.933,07
0000206977	15.985,58	47,46	0000207061	115.087,95	1.664,72	0000207139	118.112,98	1.698,75

0000207140	115.087,95	1.664,72	0000207229	44.547,72	252,03	0000207592	46.367,96	574,19
0000207141	115.087,95	1.664,72	0000207230	80.343,77	469,37	0000207593	61.353,74	348,80
0000207142	115.826,41	1.673,03	0000207232	120.866,71	1.383,78	0000207594	47.198,36	579,17
0000207143	201.452,67	2.636,32	0000207233	90.560,26	510,23	0000207595	57.068,27	638,39
0000207144	167.029,56	2.249,06	0000207234	126.130,93	1.431,16	0000207596	47.198,36	579,17
0000207145	118.112,98	1.698,75	0000207235	116.142,16	1.341,26	0000207597	57.068,27	638,39
0000207146	115.087,95	1.664,72	0000207236	114.804,84	1.329,22	0000207598	46.367,96	574,19
0000207147	115.087,95	1.664,72	0000207237	158.883,59	1.725,93	0000207599	61.375,98	664,24
0000207148	115.826,41	1.673,03	0000207238	129.781,51	1.464,01	0000207600	46.367,96	574,19
0000207149	31.160,46	204,15	0000207239	157.329,34	1.711,94	0000207601	61.353,74	664,10
0000207151	97.994,26	1.177,93	0000207240	127.468,25	1.443,19	0000207602	47.198,36	579,17
0000207152	97.994,26	1.177,93	0000207241	143.171,73	1.584,53	0000207603	57.068,27	638,39
0000207153	97.994,26	1.177,93	0000207242	116.142,16	1.341,26	0000207604	47.198,36	579,17
0000207154	43.453,19	556,70	0000207243	160.220,91	1.737,97	0000207605	57.068,27	638,39
0000207155	43.453,19	556,70	0000207244	129.781,51	1.464,01	0000207606	46.367,96	574,19
0000207156	43.453,19	556,70	0000207245	157.329,34	1.711,94	0000207607	61.375,98	664,24
0000207157	43.453,19	556,70	0000207246	127.468,25	1.443,19	0000207608	46.367,96	574,19
0000207158	43.453,19	556,70	0000207247	143.171,73	1.584,53	0000207609	61.353,74	664,10
0000207159	43.453,19	556,70	0000207248	116.142,16	1.341,26	0000207610	47.198,36	579,17
0000207160	15.929,64	111,51	0000207249	160.220,91	1.737,97	0000207611	57.068,27	638,39
0000207161	39.531,09	263,49	0000207250	129.781,51	1.464,01	0000207612	47.198,36	579,17
0000207169	1.754.213,64	26.189,33	0000207251	157.329,34	1.711,94	0000207613	57.068,27	638,39
0000207170	51.411,72	272,63	0000207252	127.468,25	1.443,19	0000207614	46.367,96	574,19
0000207171	5.194,45	36,36	0000207253	143.171,73	1.584,53	0000207615	61.375,98	664,24
0000207172	87.948,86	587,73	0000207254	116.142,16	1.341,26	0000207616	46.367,96	574,19
0000207173	77.036,30	610,21	0000207255	160.220,91	1.737,97	0000207617	55.133,14	626,78
0000207174	75.790,70	451,15	0000207256	129.781,51	1.464,01	0000207618	47.198,36	579,17
0000207177	64.019,59	468,09	0000207257	157.329,34	1.711,94	0000207619	57.312,95	639,86
0000207178	63.062,21	693,68	0000207258	127.468,25	1.443,19	0000207620	47.198,36	579,17
0000207179	50.719,13	881,34	0000207259	143.171,73	1.584,53	0000207621	57.068,27	638,39
0000207180	10.877,27	119,65	0000207260	116.142,16	1.341,26	0000207622	46.367,96	574,19
0000207181	59.096,85	443,47	0000207261	160.220,91	1.737,97	0000207623	61.375,98	664,24
0000207182	317.925,94	3.946,65	0000207262	129.781,51	1.464,01	0000207624	46.367,96	574,19
0000207183	395.376,82	4.817,97	0000207263	157.329,34	1.711,94	0000207625	61.353,74	664,10
0000207184	317.925,94	3.946,65	0000207264	127.468,25	1.443,19	0000207626	47.198,36	579,17
0000207185	395.376,82	4.817,97	0000207265	143.171,73	1.584,53	0000207627	57.068,27	638,39
0000207186	317.925,94	3.946,65	0000207266	116.142,16	1.341,26	0000207628	47.198,36	579,17
0000207187	395.376,82	4.817,97	0000207267	160.220,91	1.737,97	0000207629	57.068,27	638,39
0000207188	317.925,94	3.946,65	0000207268	129.781,51	1.464,01	0000207630	46.367,96	574,19
0000207189	395.376,82	4.817,97	0000207269	157.329,34	1.711,94	0000207631	61.375,98	664,24
0000207190	317.925,94	3.946,65	0000207270	127.468,25	1.443,19	0000207632	46.367,96	574,19
0000207191	395.376,82	4.817,97	0000207271	143.171,73	1.584,53	0000207633	61.353,74	664,10
0000207192	317.925,94	3.946,65	0000207272	116.142,16	1.341,26	0000207634	47.198,36	579,17
0000207193	395.376,82	4.817,97	0000207273	160.220,91	1.737,97	0000207635	57.068,27	638,39
0000207194	317.925,94	3.946,65	0000207274	129.781,51	1.464,01	0000207636	47.198,36	579,17
0000207195	395.376,82	4.817,97	0000207275	157.329,34	1.711,94	0000207637	57.068,27	638,39
0000207196	317.925,94	3.946,65	0000207276	127.468,25	1.443,19	0000207638	46.367,96	574,19
0000207197	317.925,94	3.946,65	0000207277	143.171,73	1.584,53	0000207639	61.375,98	664,24
0000207198	395.376,82	4.817,97	0000207278	116.142,16	1.341,26	0000207640	46.367,96	574,19
0000207199	317.925,94	3.946,65	0000207279	160.220,91	1.737,97	0000207641	61.353,74	664,10
0000207200	395.376,82	4.817,97	0000207280	129.781,51	1.464,01	0000207642	47.198,36	579,17
0000207201	317.925,94	3.946,65	0000207281	273.681,93	2.759,12	0000207643	57.068,27	638,39
0000207202	395.376,82	4.817,97	0000207282	212.453,91	2.208,07	0000207644	69.204,00	918,82
0000207203	494.497,05	3.461,48	0000207283	129.616,68	1.462,53	0000207645	57.068,27	638,39
0000207204	16.307,98	114,16	0000207284	38.793,79	303,17	0000207646	77.092,81	989,82
0000207205	1.265.017,60	14.168,20	0000207285	152.748,35	2.732,82	0000207647	61.375,98	664,24
0000207206	30.210,95	299,04	0000207449	26.731,97	254,06	0000207648	77.003,84	989,01
0000207207	37.707,92	430,80	0000207571	47.198,36	579,17	0000207649	55.133,14	626,78
0000207208	211.460,20	3.816,81	0000207572	57.068,27	638,39	0000207650	69.138,75	918,23
0000207209	42.280,96	771,64	0000207573	47.198,36	579,17	0000207651	57.312,95	639,86
0000207210	211.460,20	3.816,81	0000207574	56.030,27	632,16	0000207652	47.198,36	579,17
0000207211	42.280,96	771,64	0000207575	50.644,53	599,85	0000207653	57.068,27	638,39
0000207212	43.525,36	409,14	0000207576	56.030,27	632,16	0000207654	46.367,96	574,19
0000207213	90.107,02	688,63	0000207577	50.626,73	599,74	0000207655	61.375,98	664,24
0000207214	114.932,69	607,72	0000207578	57.068,27	638,39	0000207656	46.367,96	574,19
0000207215	114.932,69	607,72	0000207579	47.198,36	579,17	0000207657	61.353,74	664,10
0000207217	95.123,08	623,61	0000207580	47.198,36	579,17	0000207658	47.198,36	579,17
0000207218	95.123,08	623,61	0000207581	57.068,27	638,39	0000207659	57.068,27	638,39
0000207219	95.123,08	623,61	0000207582	46.367,96	574,19	0000207660	47.198,36	579,17
0000207220	42.617,79	246,24	0000207583	61.375,98	664,24	0000207661	57.068,27	638,39
0000207221	4.255,29	29,79	0000207584	46.367,96	574,19	0000207662	46.383,75	574,28
0000207222	61.828,28	303,87	0000207585	55.133,14	626,78	0000207663	61.375,98	664,24
0000207223	124.299,50	1.636,67	0000207586	47.198,36	579,17	0000207664	46.367,96	574,19
0000207224	120.244,07	1.600,17	0000207587	57.312,95	639,86	0000207665	61.353,74	664,10
0000207225	112.004,74	1.526,01	0000207588	47.198,36	579,17	0000207666	47.198,36	579,17
0000207226	101.967,08	1.435,67	0000207589	47.198,36	579,17	0000207667	57.068,27	638,39
0000207227	99.159,47	1.410,41	0000207590	46.367,96	574,19	0000207668	47.198,36	579,17
0000207228	152.390,35	2.084,37	0000207591	61.375,98	664,24	0000207669	57.068,27	638,39

0000207670	46.367,96	574,19	0000207748	47.198,36	579,17	0000207826	47.198,36	579,17
0000207671	61.375,98	664,24	0000207749	57.068,27	638,39	0000207827	57.068,27	638,39
0000207672	46.367,96	574,19	0000207750	46.367,96	574,19	0000207828	47.198,36	579,17
0000207673	61.353,74	664,10	0000207751	61.375,98	664,24	0000207829	57.068,27	638,39
0000207674	47.198,36	579,17	0000207752	46.367,96	574,19	0000207830	46.367,96	574,19
0000207675	57.068,27	638,39	0000207753	61.353,74	664,10	0000207831	61.375,98	664,24
0000207676	69.138,75	918,23	0000207754	47.198,36	579,17	0000207832	46.367,96	574,19
0000207677	57.068,27	638,39	0000207755	57.068,27	638,39	0000207833	61.353,74	664,10
0000207678	77.003,84	989,01	0000207756	47.198,36	579,17	0000207834	47.198,36	579,17
0000207679	61.375,98	664,24	0000207757	57.068,27	638,39	0000207835	57.068,27	638,39
0000207680	77.092,81	989,82	0000207758	46.367,96	574,19	0000207836	47.198,36	579,17
0000207681	55.133,14	626,78	0000207759	61.375,98	664,24	0000207837	5.540,75	38,79
0000207682	69.204,00	918,82	0000207760	46.367,96	574,19	0000207838	70.430,67	329,68
0000207683	57.312,95	639,86	0000207761	61.353,74	664,10	0000207839	75.833,40	527,16
0000207684	47.198,36	579,17	0000207762	47.198,36	579,17	0000207840	54.615,16	421,07
0000207685	57.068,27	638,39	0000207763	57.068,27	638,39	0000207841	55.220,17	424,09
0000207686	46.367,96	574,19	0000207764	47.198,36	579,17	0000207842	55.220,17	424,09
0000207687	61.375,98	664,24	0000207765	57.068,27	638,39	0000207843	54.638,89	421,18
0000207688	46.367,96	574,19	0000207766	46.367,96	574,19	0000207844	75.825,99	527,12
0000207689	61.353,74	664,10	0000207767	61.375,98	664,24	0000207845	75.833,40	527,16
0000207690	47.198,36	579,17	0000207768	46.367,96	574,19	0000207846	54.615,16	421,07
0000207691	57.068,27	638,39	0000207769	61.353,74	664,10	0000207847	55.220,17	424,09
0000207692	47.198,36	579,17	0000207770	47.198,36	579,17	0000207848	55.220,17	424,09
0000207693	57.068,27	638,39	0000207771	57.068,27	638,39	0000207849	54.638,89	421,18
0000207694	46.367,96	574,19	0000207772	65.971,36	691,81	0000207850	75.825,99	527,12
0000207695	61.375,98	664,24	0000207773	57.068,27	638,39	0000207851	75.833,40	527,16
0000207696	56.030,27	632,16	0000207774	72.584,92	949,24	0000207852	54.615,16	421,07
0000207697	61.353,74	664,10	0000207775	61.375,98	664,24	0000207853	55.220,17	424,09
0000207698	47.198,36	579,17	0000207776	72.703,55	950,31	0000207854	55.220,17	424,09
0000207699	57.068,27	638,39	0000207777	56.676,88	636,04	0000207855	54.638,89	421,18
0000207700	47.198,36	579,17	0000207778	65.971,36	691,81	0000207856	75.825,99	527,12
0000207701	46.367,96	574,19	0000207779	57.312,95	639,86	0000207857	62.124,37	458,61
0000207702	46.367,96	574,19	0000207780	47.198,36	579,17	0000207858	58.069,47	438,34
0000207703	61.375,98	664,24	0000207781	57.068,27	638,39	0000207859	55.220,17	424,09
0000207704	46.367,96	574,19	0000207782	46.367,96	574,19	0000207860	55.220,17	424,09
0000207705	61.353,74	664,10	0000207783	61.375,98	664,24	0000207861	54.638,89	421,18
0000207706	47.198,36	579,17	0000207784	46.367,96	574,19	0000207862	75.825,99	527,12
0000207707	57.068,27	638,39	0000207785	61.353,74	664,10	0000207863	75.833,40	527,16
0000207708	47.198,36	579,17	0000207786	47.198,36	579,17	0000207864	54.615,16	421,07
0000207709	57.068,27	638,39	0000207787	57.068,27	638,39	0000207865	55.220,17	424,09
0000207710	46.367,96	574,19	0000207788	47.198,36	579,17	0000207866	55.220,17	424,09
0000207711	61.375,98	664,24	0000207789	57.068,27	638,39	0000207867	54.638,89	421,18
0000207712	46.367,96	574,19	0000207790	46.367,96	574,19	0000207868	75.825,99	527,12
0000207713	55.133,14	626,78	0000207791	61.375,98	664,24	0000207869	75.833,40	527,16
0000207714	47.198,36	579,17	0000207792	46.367,96	574,19	0000207870	54.615,16	421,07
0000207715	57.312,95	639,86	0000207793	61.353,74	664,10	0000207871	67.203,16	484,01
0000207716	47.198,36	579,17	0000207794	47.198,36	579,17	0000207872	55.220,17	424,09
0000207717	57.068,27	638,39	0000207795	57.068,27	638,39	0000207873	54.638,89	421,18
0000207718	46.367,96	574,19	0000207796	47.198,36	579,17	0000207874	75.825,99	527,12
0000207719	62.117,41	668,68	0000207797	57.068,27	638,39	0000207875	75.833,40	527,16
0000207720	46.367,96	574,19	0000207798	46.367,96	574,19	0000207876	54.615,16	421,07
0000207721	61.353,74	664,10	0000207799	61.375,98	664,24	0000207877	55.220,17	424,09
0000207722	47.198,36	579,17	0000207800	46.367,96	574,19	0000207878	55.220,17	424,09
0000207723	57.068,27	638,39	0000207801	61.353,74	664,10	0000207879	54.638,89	421,18
0000207724	47.198,36	579,17	0000207802	47.198,36	579,17	0000207880	75.825,99	527,12
0000207725	57.059,66	638,34	0000207803	57.068,27	638,39	0000207881	75.833,40	527,16
0000207726	46.367,96	574,19	0000207804	88.303,23	1.090,71	0000207882	54.615,16	421,07
0000207727	61.375,98	664,24	0000207805	57.068,27	638,39	0000207883	55.220,17	424,09
0000207728	46.367,96	574,19	0000207806	73.071,30	953,62	0000207884	55.220,17	424,09
0000207729	62.095,17	668,55	0000207807	61.375,98	664,24	0000207885	54.638,89	421,18
0000207730	47.198,36	579,17	0000207808	73.071,30	953,62	0000207886	75.825,99	527,12
0000207731	57.068,27	638,39	0000207809	55.133,14	626,78	0000207887	75.833,40	527,16
0000207732	47.198,36	579,17	0000207810	65.971,36	691,81	0000207888	54.615,16	421,07
0000207733	57.068,27	638,39	0000207811	57.312,95	639,86	0000207889	55.220,17	424,09
0000207734	46.367,96	574,19	0000207812	47.198,36	579,17	0000207890	55.220,17	424,09
0000207735	61.375,98	664,24	0000207813	57.068,27	638,39	0000207891	54.638,89	421,18
0000207736	46.367,96	574,19	0000207814	46.367,96	574,19	0000207892	75.825,99	527,12
0000207737	61.353,74	664,10	0000207815	61.375,98	664,24	0000207893	75.833,40	527,16
0000207738	47.198,36	579,17	0000207816	46.367,96	574,19	0000207894	54.615,16	421,07
0000207739	57.068,27	638,39	0000207817	61.353,74	664,10	0000207895	55.220,17	424,09
0000207740	65.971,36	691,81	0000207818	47.198,36	579,17	0000207896	55.220,17	424,09
0000207741	57.068,27	638,39	0000207819	57.068,27	638,39	0000207897	54.638,89	421,18
0000207742	73.071,30	953,62	0000207820	47.198,36	579,17	0000207898	24.160,33	190,87
0000207743	61.375,98	664,24	0000207821	57.068,27	638,39	0000207899	90.093,57	688,55
0000207744	72.869,63	951,81	0000207822	46.367,96	574,19	0000207900	74.051,00	703,37
0000207745	55.133,14	626,78	0000207823	61.375,98	664,24	0000207901	5.114,53	44,06
0000207746	65.971,36	691,81	0000207824	46.367,96	574,19	0000207902	160.731,41	1.112,38
0000207747	57.312,95	639,86	0000207825	61.353,74	664,10	0000207903	44.150,79	324,59

0000207904	208.808,90	2.175,26	0000207986	26.731,97	254,06	0000208065	26.731,97	254,06
0000207906	51.831,45	606,97	0000207987	26.731,97	254,06	0000208066	26.731,97	254,06
0000207907	127.027,98	1.058,15	0000207988	26.731,97	254,06	0000208067	26.731,97	254,06
0000207908	70.466,92	500,32	0000207989	26.731,97	254,06	0000208068	26.731,97	254,06
0000207909	21.520,11	124,61	0000207990	26.731,97	254,06	0000208069	61.448,18	455,23
0000207910	77.779,10	536,89	0000207991	26.731,97	254,06	0000208070	26.731,97	254,06
0000207911	26.985,98	199,35	0000207992	26.731,97	254,06	0000208071	26.731,97	254,06
0000207912	58.348,25	554,50	0000207993	26.731,97	254,06	0000208072	26.731,97	254,06
0000207913	38.188,52	362,92	0000207994	26.731,97	254,06	0000208073	26.731,97	254,06
0000207914	38.188,52	362,92	0000207995	26.731,97	254,06	0000208074	26.731,97	254,06
0000207915	38.188,52	362,92	0000207996	47.606,58	452,44	0000208075	26.731,97	254,06
0000207916	38.188,52	362,92	0000207997	58.348,25	554,50	0000208076	26.731,97	254,06
0000207917	38.188,52	362,92	0000207998	38.188,52	362,92	0000208077	26.731,97	254,06
0000207918	38.188,52	362,92	0000207999	38.188,52	362,92	0000208078	26.731,97	254,06
0000207919	38.188,52	362,92	0000208000	38.188,52	362,92	0000208079	26.731,97	254,06
0000207920	38.188,52	362,92	0000208001	38.188,52	362,92	0000208080	26.731,97	254,06
0000207921	38.003,57	338,01	0000208002	38.188,52	362,92	0000208081	47.606,58	452,44
0000207922	38.188,52	362,92	0000208003	38.188,52	362,92	0000208082	58.348,25	554,50
0000207923	38.188,52	362,92	0000208004	38.188,52	362,92	0000208083	38.188,52	362,92
0000207924	38.188,52	362,92	0000208005	38.188,52	362,92	0000208084	26.731,97	254,06
0000207925	38.188,52	362,92	0000208006	38.188,52	362,92	0000208085	26.731,97	254,06
0000207926	38.188,52	362,92	0000208007	38.188,52	362,92	0000208086	26.731,97	254,06
0000207927	38.188,52	362,92	0000208008	38.188,52	362,92	0000208087	26.731,97	254,06
0000207928	38.188,52	362,92	0000208009	38.188,52	362,92	0000208088	26.731,97	254,06
0000207929	26.731,97	254,06	0000208010	38.188,52	362,92	0000208089	26.731,97	254,06
0000207930	47.606,58	452,44	0000208011	38.188,52	362,92	0000208090	26.731,97	254,06
0000207931	58.348,25	554,50	0000208012	26.731,97	254,06	0000208091	26.731,97	254,06
0000207932	38.188,52	362,92	0000208013	26.731,97	254,06	0000208092	26.731,97	254,06
0000207933	26.731,97	254,06	0000208014	47.606,58	452,44	0000208093	26.731,97	254,06
0000207934	26.731,97	254,06	0000208015	58.348,25	554,50	0000208094	26.731,97	254,06
0000207935	26.731,97	254,06	0000208016	38.188,52	362,92	0000208095	26.731,97	254,06
0000207936	26.731,97	254,06	0000208017	32.733,02	311,09	0000208096	26.731,97	254,06
0000207937	26.731,97	254,06	0000208018	38.188,52	362,92	0000208097	26.731,97	254,06
0000207938	26.731,97	254,06	0000208019	38.188,52	362,92	0000208098	26.731,97	254,06
0000207939	26.731,97	254,06	0000208020	38.188,52	362,92	0000208099	26.731,97	254,06
0000207940	26.731,97	254,06	0000208021	38.188,52	362,92	0000208100	26.731,97	254,06
0000207941	26.731,97	254,06	0000208022	38.188,52	362,92	0000208101	26.731,97	254,06
0000207943	26.731,97	254,06	0000208023	38.188,52	362,92	0000208102	26.731,97	254,06
0000207944	26.731,97	254,06	0000208024	38.188,52	362,92	0000208103	26.731,97	254,06
0000207945	26.731,97	254,06	0000208025	38.188,52	362,92	0000208104	26.731,97	254,06
0000207946	26.731,97	254,06	0000208026	38.188,52	362,92	0000208105	47.606,58	452,44
0000207947	26.731,97	254,06	0000208027	38.188,52	362,92	0000208106	58.348,25	554,50
0000207948	26.731,97	254,06	0000208028	38.188,52	362,92	0000208107	38.188,52	362,92
0000207950	26.731,97	254,06	0000208029	38.188,52	362,92	0000208108	26.731,97	254,06
0000207951	26.731,97	254,06	0000208030	38.188,52	362,92	0000208109	17.554,19	193,10
0000207952	26.731,97	254,06	0000208031	26.731,97	254,06	0000208110	26.731,97	254,06
0000207953	22.913,11	217,77	0000208032	47.606,58	452,44	0000208111	26.731,97	254,06
0000207954	47.606,58	452,44	0000208033	58.348,25	554,50	0000208112	26.731,97	254,06
0000207955	58.348,25	554,50	0000208034	38.188,52	362,92	0000208113	26.731,97	254,06
0000207956	38.188,52	362,92	0000208035	26.731,97	254,06	0000208114	26.731,97	254,06
0000207957	38.188,52	362,92	0000208036	26.731,97	254,06	0000208115	26.731,97	254,06
0000207958	38.188,52	362,92	0000208037	26.731,97	254,06	0000208116	26.731,97	254,06
0000207959	38.188,52	362,92	0000208038	26.731,97	254,06	0000208117	26.731,97	254,06
0000207960	32.733,02	311,09	0000208039	26.731,97	254,06	0000208118	26.731,97	254,06
0000207961	38.188,52	362,92	0000208040	26.731,97	254,06	0000208119	26.731,97	254,06
0000207962	38.188,52	362,92	0000208041	26.731,97	254,06	0000208120	26.731,97	254,06
0000207963	38.188,52	362,92	0000208042	26.731,97	254,06	0000208121	26.731,97	254,06
0000207964	38.188,52	362,92	0000208043	26.731,97	254,06	0000208122	26.731,97	254,06
0000207965	32.733,02	311,09	0000208044	26.731,97	254,06	0000208123	26.731,97	254,06
0000207966	38.188,52	362,92	0000208045	26.731,97	254,06	0000208124	22.276,64	211,70
0000207967	38.188,52	362,92	0000208046	26.731,97	254,06	0000208125	26.731,97	254,06
0000207969	38.188,52	362,92	0000208047	26.731,97	254,06	0000208126	26.731,97	254,06
0000207970	38.188,52	362,92	0000208048	26.731,97	254,06	0000208127	26.731,97	254,06
0000207971	26.731,97	254,06	0000208049	26.731,97	254,06	0000208128	26.731,97	254,06
0000207972	47.606,58	452,44	0000208050	26.731,97	254,06	0000208129	47.606,58	452,44
0000207973	58.348,25	554,50	0000208051	26.731,97	254,06	0000208130	58.348,25	554,50
0000207974	38.188,52	362,92	0000208052	26.731,97	254,06	0000208131	38.188,52	362,92
0000207975	26.731,97	254,06	0000208053	26.731,97	254,06	0000208132	38.188,52	362,92
0000207976	26.731,97	254,06	0000208054	26.731,97	254,06	0000208133	31.823,77	302,42
0000207977	26.731,97	254,06	0000208055	26.731,97	254,06	0000208134	38.188,52	362,92
0000207978	26.731,97	254,06	0000208056	47.606,58	452,44	0000208135	38.188,52	362,92
0000207979	26.731,97	254,06	0000208057	58.348,25	554,50	0000208136	38.188,52	362,92
0000207980	26.731,97	254,06	0000208059	38.188,52	362,92	0000208137	38.188,52	362,92
0000207981	26.731,97	254,06	0000208060	26.731,97	254,06	0000208138	38.188,52	362,92
0000207982	26.731,97	254,06	0000208061	26.731,97	254,06	0000208139	32.733,02	311,09
0000207983	26.731,97	254,06	0000208062	26.731,97	254,06	0000208140	38.188,52	362,92
0000207984	26.731,97	254,06	0000208063	26.731,97	254,06	0000208141	38.188,52	362,92
0000207985	26.731,97	254,06	0000208064	26.731,97	254,06	0000208142	38.188,52	362,92

0000208143	38.188,52	362,92	0000208221	26.731,97	254,06	0000208684	17.423,51	191,66
0000208144	38.188,52	362,92	0000208222	26.731,97	254,06	0000208685	17.574,10	193,32
0000208145	38.188,52	362,92	0000208223	26.731,97	254,06	0000208686	17.570,37	193,27
0000208146	26.731,97	254,06	0000208224	25.459,02	241,96	0000208687	17.567,88	193,25
0000208147	47.606,58	452,44	0000208225	26.731,97	254,06	0000208688	17.567,88	193,25
0000208148	58.348,25	554,50	0000208226	26.731,97	254,06	0000208689	17.562,90	193,19
0000208149	38.188,52	362,92	0000208227	26.731,97	254,06	0000208690	17.562,90	193,19
0000208150	38.188,52	362,92	0000208228	26.731,97	254,06	0000208691	17.562,90	193,19
0000208151	38.188,52	362,92	0000208229	26.731,97	254,06	0000208692	17.541,75	192,96
0000208152	38.188,52	362,92	0000208230	26.731,97	254,06	0000208693	17.540,50	192,95
0000208153	38.188,52	362,92	0000208231	26.731,97	254,06	0000208694	17.536,77	192,90
0000208154	38.188,52	362,92	0000208232	26.731,97	254,06	0000208695	17.534,28	192,88
0000208155	38.188,52	362,92	0000208233	26.731,97	254,06	0000208696	17.534,28	192,88
0000208156	38.188,52	362,92	0000208234	26.731,97	254,06	0000208697	17.525,57	192,78
0000208157	38.188,52	362,92	0000208235	26.731,97	254,06	0000208698	17.521,83	192,74
0000208158	38.188,52	362,92	0000208236	47.606,58	452,44	0000208699	17.518,10	192,70
0000208159	38.188,52	362,92	0000208237	58.348,25	554,50	0000208700	17.514,37	192,66
0000208160	38.188,52	362,92	0000208238	38.188,52	362,92	0000208701	17.510,63	192,62
0000208161	49.381,80	394,90	0000208239	26.731,97	254,06	0000208702	17.506,90	192,58
0000208162	38.188,52	362,92	0000208240	26.731,97	254,06	0000208703	17.503,16	192,53
0000208163	38.188,52	362,92	0000208241	26.731,97	254,06	0000208704	17.499,43	192,49
0000208164	38.188,52	362,92	0000208242	26.731,97	254,06	0000208705	17.495,70	192,45
0000208165	47.606,58	452,44	0000208243	26.731,97	254,06	0000208706	17.491,96	192,41
0000208166	58.348,25	554,50	0000208244	26.731,97	254,06	0000208707	17.488,23	192,37
0000208167	38.188,52	362,92	0000208245	26.731,97	254,06	0000208708	17.484,50	192,33
0000208168	26.731,97	254,06	0000208246	26.731,97	254,06	0000208709	17.480,76	192,29
0000208169	26.731,97	254,06	0000208247	26.731,97	254,06	0000208710	17.477,03	192,25
0000208170	26.731,97	294,05	0000208248	26.731,97	254,06	0000208711	17.473,30	192,21
0000208171	26.731,97	254,06	0000208249	26.731,97	254,06	0000208712	17.469,56	192,17
0000208172	26.731,97	254,06	0000208250	26.731,97	254,06	0000208713	17.465,83	192,12
0000208173	26.731,97	254,06	0000208251	26.731,97	254,06	0000208714	17.462,09	192,08
0000208174	26.731,97	254,06	0000208252	26.731,97	254,06	0000208715	17.458,36	192,04
0000208175	26.731,97	254,06	0000208253	26.731,97	254,06	0000208716	17.454,63	192,00
0000208176	26.731,97	254,06	0000208254	26.731,97	254,06	0000208717	111.144,06	981,57
0000208177	26.731,97	254,06	0000208255	26.731,97	254,06	0000208718	17.447,16	191,92
0000208178	26.731,97	254,06	0000208256	26.731,97	254,06	0000208719	17.443,43	191,88
0000208179	26.731,97	254,06	0000208257	26.731,97	254,06	0000208720	17.439,69	191,84
0000208180	26.731,97	254,06	0000208258	26.731,97	254,06	0000208721	159.300,68	1.342,75
0000208181	26.731,97	254,06	0000208259	26.731,97	254,06	0000208722	17.435,96	191,80
0000208182	26.731,97	254,06	0000208260	47.606,58	452,44	0000208723	17.435,96	191,80
0000208183	26.731,97	254,06	0000208261	10.252.969,28	184.553,45	0000208724	17.435,96	191,80
0000208184	22.276,64	211,70	0000208645	165.409,11	1.388,56	0000208725	17.435,96	191,80
0000208185	26.731,97	254,06	0000208647	51.984,13	355,93	0000208726	17.435,96	191,80
0000208186	26.731,97	254,06	0000208648	51.984,13	355,93	0000208727	17.435,96	191,80
0000208187	26.731,97	254,06	0000208649	36.523,20	330,61	0000208728	17.435,96	191,80
0000208188	26.731,97	254,06	0000208650	46.890,63	329,40	0000208729	17.435,96	191,80
0000208189	47.606,58	452,44	0000208651	50.994,39	271,37	0000208730	17.435,96	191,80
0000208190	38.188,52	362,92	0000208653	17.423,51	191,66	0000208731	17.435,96	191,80
0000208191	26.731,97	254,06	0000208654	104.585,63	932,38	0000208732	17.435,96	191,80
0000208192	26.731,97	254,06	0000208655	17.423,51	191,66	0000208733	17.435,96	191,80
0000208193	26.731,97	254,06	0000208656	17.423,51	191,66	0000208734	17.435,96	191,80
0000208194	26.731,97	254,06	0000208657	17.423,51	191,66	0000208735	17.435,96	191,80
0000208195	26.731,97	254,06	0000208658	17.423,51	191,66	0000208736	17.435,96	191,80
0000208196	26.731,97	254,06	0000208659	17.423,51	191,66	0000208737	151.237,63	1.282,27
0000208197	26.731,97	254,06	0000208660	17.423,51	191,66	0000208738	17.435,96	191,80
0000208198	26.731,97	254,06	0000208661	17.423,51	191,66	0000208739	17.435,96	191,80
0000208199	26.731,97	254,06	0000208662	17.423,51	191,66	0000208740	17.435,96	191,80
0000208200	26.731,97	254,06	0000208663	61.211,98	454,05	0000208741	17.435,96	191,80
0000208201	26.731,97	254,06	0000208664	17.423,51	191,66	0000208742	17.435,96	191,80
0000208202	26.731,97	254,06	0000208665	17.423,51	191,66	0000208743	17.435,96	191,80
0000208203	26.731,97	254,06	0000208666	17.423,51	191,66	0000208744	17.435,96	191,80
0000208204	26.731,97	254,06	0000208667	17.423,51	191,66	0000208745	17.435,96	191,80
0000208205	26.731,97	254,06	0000208668	17.423,51	191,66	0000208746	17.435,96	191,80
0000208206	26.731,97	254,06	0000208669	118.850,74	1.039,37	0000208747	17.435,96	191,80
0000208207	26.731,97	254,06	0000208670	17.423,51	191,66	0000208748	17.435,96	191,80
0000208208	26.731,97	254,06	0000208671	17.423,51	191,66	0000208749	17.435,96	191,80
0000208209	26.731,97	254,06	0000208672	17.423,51	191,66	0000208750	155.007,80	1.310,55
0000208210	26.731,97	254,06	0000208673	17.423,51	191,66	0000208751	72.742,45	511,70
0000208211	20.048,97	190,52	0000208674	17.423,51	191,66	0000208752	17.435,96	191,80
0000208212	47.606,58	523,67	0000208675	17.423,51	191,66	0000208753	17.435,96	191,80
0000208213	58.348,25	554,50	0000208676	17.423,51	191,66	0000208754	17.435,96	191,80
0000208214	38.188,52	362,92	0000208677	17.423,51	191,66	0000208755	17.435,96	191,80
0000208215	26.731,97	254,06	0000208678	17.423,51	191,66	0000208756	17.435,96	191,80
0000208216	26.731,97	254,06	0000208679	130.728,44	1.128,45	0000208757	17.435,96	191,80
0000208217	26.731,97	254,06	0000208680	17.423,51	191,66	0000208758	201.553,54	1.659,64
0000208218	26.731,97	254,06	0000208681	17.423,51	191,66	0000208759	17.423,51	191,66
0000208219	26.731,97	254,06	0000208682	17.423,51	191,66	0000208760	17.423,51	191,66
0000208220	26.731,97	254,06	0000208683	17.423,51	191,66	0000208761	17.423,51	191,66

0000208762	17.423,51	191,66	0000208899	99.918,32	1.195,24	0000208989	4.432,60	31,03
0000208763	17.423,51	191,66	0000208900	169.531,17	1.821,76	0000208990	4.432,60	31,03
0000208764	17.423,51	191,66	0000208902	38.188,52	362,92	0000208991	4.432,60	31,03
0000208765	17.423,51	191,66	0000208903	13.090,01	131,72	0000208992	4.432,60	31,03
0000208766	17.423,51	191,66	0000208904	84.881,32	487,52	0000208993	4.432,60	31,03
0000208767	17.423,51	191,66	0000208905	93.967,58	541,24	0000208994	4.432,60	31,03
0000208768	93.182,43	846,86	0000208917	84.219,61	589,54	0000208995	4.432,60	31,03
0000208769	17.423,51	191,66	0000208918	71.520,36	440,23	0000208996	4.432,60	31,03
0000208770	17.423,51	191,66	0000208919	395.601,76	3.560,42	0000208997	4.432,60	31,03
0000208771	17.423,51	191,66	0000208920	7.690,11	53,83	0000208998	4.432,60	31,03
0000208772	17.423,51	191,66	0000208921	4.432,60	31,03	0000208999	8.574,75	60,02
0000208773	17.423,51	191,66	0000208922	4.432,60	31,03	0000209000	7.690,11	53,83
0000208774	17.423,51	191,66	0000208923	4.432,60	31,03	0000209001	4.432,60	31,03
0000208775	140.292,89	1.200,19	0000208924	4.432,60	31,03	0000209002	4.432,60	31,03
0000208776	17.423,51	191,66	0000208925	4.432,60	31,03	0000209003	4.432,60	31,03
0000208777	17.423,51	191,66	0000208926	4.432,60	31,03	0000209004	4.432,60	31,03
0000208778	17.423,51	191,66	0000208927	4.432,60	31,03	0000209005	4.432,60	31,03
0000208779	17.423,51	191,66	0000208928	4.432,60	31,03	0000209006	4.432,60	31,03
0000208780	17.423,51	191,66	0000208929	4.432,60	31,03	0000209007	4.432,60	31,03
0000208781	17.423,51	191,66	0000208930	4.432,60	31,03	0000209008	4.432,60	31,03
0000208782	17.423,51	191,66	0000208931	4.432,60	31,03	0000209009	4.432,60	31,03
0000208783	17.423,51	191,66	0000208932	4.432,60	31,03	0000209010	20.687,15	180,45
0000208784	17.423,51	191,66	0000208933	4.432,60	31,03	0000209011	4.432,60	31,03
0000208785	17.423,51	191,66	0000208934	4.432,60	31,03	0000209012	4.432,60	31,03
0000208786	17.423,51	191,66	0000208935	7.873,29	55,11	0000209013	4.432,60	31,03
0000208787	17.423,51	191,66	0000208936	7.690,11	53,83	0000209014	4.432,60	31,03
0000208788	17.423,51	191,66	0000208937	4.432,60	31,03	0000209015	8.568,43	59,98
0000208789	17.423,51	191,66	0000208938	4.432,60	31,03	0000209016	7.690,11	53,83
0000208790	50.879,89	652,14	0000208939	138.759,86	742,81	0000209017	4.432,60	31,03
0000208791	50.256,47	647,78	0000208940	4.432,60	31,03	0000209018	4.432,60	31,03
0000208792	50.256,47	647,78	0000208941	72.661,39	336,37	0000209019	4.432,60	31,03
0000208793	52.535,49	663,73	0000208942	4.432,60	31,03	0000209020	4.432,60	31,03
0000208794	52.535,49	663,73	0000208943	4.432,60	31,03	0000209021	4.432,60	31,03
0000208795	50.295,76	648,05	0000208944	4.432,60	31,03	0000209022	4.432,60	31,03
0000208796	50.269,57	647,87	0000208945	4.432,60	31,03	0000209023	4.432,60	31,03
0000208848	802.123,09	6.339,27	0000208946	4.432,60	31,03	0000209024	4.432,60	31,03
0000208849	1.444.870,71	24.784,79	0000208947	4.432,60	31,03	0000209025	4.432,60	31,03
0000208850	72.295,01	335,28	0000208948	4.432,60	31,03	0000209026	4.432,60	31,03
0000208851	99.313,61	892,84	0000208949	4.432,60	31,03	0000209027	4.432,60	31,03
0000208852	103.561,51	1.228,03	0000208950	4.432,60	31,03	0000209028	4.432,60	31,03
0000208853	66.456,98	731,03	0000208951	6.473,25	45,31	0000209029	20.687,15	180,45
0000208854	8.726,67	47,98	0000208952	7.690,11	53,83	0000209030	4.432,60	31,03
0000208855	74.779,22	708,83	0000208953	4.432,60	31,03	0000209031	8.574,75	60,02
0000208857	53.235,23	414,17	0000208954	4.432,60	31,03	0000209032	7.690,11	53,83
0000208858	52.141,20	987,24	0000208955	4.432,60	31,03	0000209033	4.432,60	31,03
0000208859	199.178,53	3.406,06	0000208956	4.432,60	31,03	0000209034	4.432,60	31,03
0000208860	159.277,66	2.827,50	0000208957	4.432,60	31,03	0000209035	4.432,60	31,03
0000208862	73.566,57	339,09	0000208958	4.432,60	31,03	0000209036	4.432,60	31,03
0000208863	61.035,18	662,19	0000208959	4.432,60	31,03	0000209037	4.432,60	31,03
0000208864	54.311,89	621,85	0000208960	4.432,60	31,03	0000209038	4.432,60	31,03
0000208865	46.796,76	576,76	0000208961	4.432,60	31,03	0000209039	4.432,60	31,03
0000208866	73.394,81	736,35	0000208962	4.432,60	31,03	0000209040	4.432,60	31,03
0000208867	66.848,17	697,07	0000208963	3.693,83	25,86	0000209041	4.432,60	31,03
0000208868	54.311,89	621,85	0000208964	4.432,60	31,03	0000209042	4.432,60	31,03
0000208869	51.957,11	607,72	0000208965	4.432,60	31,03	0000209043	4.432,60	31,03
0000208870	73.394,81	736,35	0000208966	4.432,60	31,03	0000209044	4.432,60	31,03
0000208871	66.195,53	693,15	0000208967	6.406,76	44,85	0000209045	4.432,60	31,03
0000208872	54.311,89	621,85	0000208968	7.690,11	53,83	0000209046	4.432,60	31,03
0000208873	51.957,11	607,72	0000208969	4.432,60	31,03	0000209047	7.234,66	50,64
0000208874	51.984,13	355,93	0000208970	4.432,60	31,03	0000209048	7.690,11	53,83
0000208875	51.984,13	355,93	0000208971	4.432,60	31,03	0000209049	4.432,60	31,03
0000208879	59.331,65	385,32	0000208972	4.432,60	31,03	0000209050	4.432,60	31,03
0000208881	3.116,67	21,82	0000208973	4.432,60	31,03	0000209051	4.432,60	31,03
0000208882	73.661,75	447,52	0000208974	4.432,60	31,03	0000209052	4.432,60	31,03
0000208883	36.848,46	553,63	0000208975	4.432,60	31,03	0000209053	3.693,83	25,86
0000208884	52.825,11	993,40	0000208976	4.432,60	31,03	0000209054	4.432,60	31,03
0000208885	42.671,23	902,01	0000208977	4.432,60	31,03	0000209055	4.432,60	31,03
0000208886	41.040,08	677,78	0000208978	4.432,60	31,03	0000209056	4.432,60	31,03
0000208889	165.683,39	2.233,92	0000208979	4.432,60	31,03	0000209057	4.432,60	31,03
0000208890	53.412,33	998,68	0000208980	4.432,60	31,03	0000209058	4.432,60	31,03
0000208891	84.503,99	1.056,52	0000208981	4.432,60	31,03	0000209059	4.432,60	31,03
0000208892	69.579,01	922,19	0000208982	4.432,60	31,03	0000209060	4.432,60	31,03
0000208893	71.399,96	938,58	0000208983	8.568,43	59,98	0000209061	21.929,05	184,18
0000208894	86.780,18	1.077,00	0000208984	7.690,11	53,83	0000209062	4.432,60	31,03
0000208895	84.503,99	1.056,52	0000208985	4.432,60	31,03	0000209063	7.145,62	50,02
0000208896	69.579,01	922,19	0000208986	4.432,60	31,03	0000209064	4.432,60	31,03
0000208897	71.399,96	938,58	0000208987	4.432,60	31,03	0000209065	4.432,60	31,03
0000208898	99.918,32	1.195,24	0000208988	4.432,60	31,03	0000209066	4.432,60	31,03

0000209067	4.432,60	31,03	0000209145	61.423,90	664,52	0000209276	61.401,66	664,39
0000209068	4.432,60	31,03	0000209146	46.475,19	574,83	0000209277	56.100,43	632,58
0000209069	4.432,60	31,03	0000209147	57.138,44	638,81	0000209278	57.138,44	638,81
0000209070	4.432,60	31,03	0000209148	47.305,59	579,81	0000209279	47.305,59	579,81
0000209071	61.401,66	664,39	0000209149	57.138,44	638,81	0000209280	57.138,44	638,81
0000209072	46.475,19	574,83	0000209150	47.305,59	579,81	0000209281	47.305,59	579,81
0000209073	61.423,90	664,52	0000209151	61.401,66	664,39	0000209282	61.401,66	664,39
0000209074	46.475,19	574,83	0000209152	46.475,19	574,83	0000209283	46.475,19	574,83
0000209075	57.138,44	638,81	0000209153	61.423,90	664,52	0000209284	61.423,90	664,52
0000209076	47.305,59	579,81	0000209154	46.475,19	574,83	0000209285	46.475,19	574,83
0000209077	57.138,44	638,81	0000209155	57.138,44	638,81	0000209286	47.305,59	579,81
0000209078	47.305,59	579,81	0000209156	47.305,59	579,81	0000209287	57.375,69	640,23
0000209079	61.401,66	664,39	0000209157	57.375,69	640,23	0000209288	57.138,44	638,81
0000209080	46.475,19	574,83	0000209158	65.853,20	691,10	0000209289	65.995,56	691,95
0000209081	61.423,90	664,52	0000209159	55.210,72	627,24	0000209290	55.210,72	627,24
0000209082	46.475,19	574,83	0000209166	72.757,40	950,80	0000209291	72.959,07	952,61
0000209083	57.138,44	638,81	0000209167	61.423,90	664,52	0000209292	61.423,90	664,52
0000209084	47.305,59	579,81	0000209168	72.757,40	950,80	0000209293	72.953,14	952,56
0000209085	57.138,44	638,81	0000209169	57.138,44	638,81	0000209294	57.138,44	638,81
0000209086	47.305,59	579,81	0000209170	65.853,20	691,10	0000209295	80.500,89	778,99
0000209087	61.401,66	664,39	0000209171	57.138,44	638,81	0000209296	57.138,44	638,81
0000209088	46.475,19	574,83	0000209172	47.305,59	579,81	0000209297	47.305,59	579,81
0000209089	61.423,90	664,52	0000209173	61.401,66	664,39	0000209298	61.401,66	664,39
0000209090	46.475,19	574,83	0000209174	46.475,19	574,83	0000209299	46.475,19	574,83
0000209091	57.138,44	638,81	0000209175	61.423,90	664,52	0000209300	61.423,90	664,52
0000209092	47.305,59	579,81	0000209176	46.475,19	574,83	0000209301	46.475,19	574,83
0000209093	57.375,69	640,23	0000209177	57.138,44	638,81	0000209302	57.138,44	638,81
0000209094	66.191,30	693,13	0000209178	47.305,59	579,81	0000209303	47.305,59	579,81
0000209095	55.210,72	627,24	0000209179	57.138,44	638,81	0000209304	57.138,44	638,81
0000209096	73.184,46	954,64	0000209180	47.305,59	579,81	0000209305	47.305,59	579,81
0000209097	61.423,90	664,52	0000209181	61.401,66	664,39	0000209306	61.401,66	664,39
0000209098	73.184,46	954,64	0000209182	46.475,19	574,83	0000209307	46.475,19	574,83
0000209099	57.138,44	638,81	0000209183	61.423,90	664,52	0000209308	61.423,90	664,52
0000209100	66.191,30	693,13	0000209184	46.475,19	574,83	0000209309	46.475,19	574,83
0000209101	57.138,44	638,81	0000209185	57.138,44	638,81	0000209310	57.138,44	638,81
0000209102	47.305,59	579,81	0000209186	47.305,59	579,81	0000209311	47.305,59	579,81
0000209103	61.401,66	664,39	0000209187	57.138,44	638,81	0000209312	57.138,44	638,81
0000209104	46.475,19	574,83	0000209188	47.305,59	579,81	0000209313	47.305,59	579,81
0000209105	61.423,90	664,52	0000209189	61.401,66	664,39	0000209314	61.401,66	664,39
0000209106	46.475,19	574,83	0000209190	46.475,19	574,83	0000209315	46.475,19	574,83
0000209107	57.138,44	638,81	0000209191	61.423,90	664,52	0000209316	61.423,90	664,52
0000209108	47.305,59	579,81	0000209192	46.475,19	574,83	0000209317	46.475,19	574,83
0000209109	57.138,44	638,81	0000209193	57.138,44	638,81	0000209318	57.138,44	638,81
0000209110	47.305,59	579,81	0000209194	47.305,59	579,81	0000209319	47.305,59	579,81
0000209111	61.401,66	664,39	0000209195	57.375,69	640,23	0000209320	57.375,69	640,23
0000209112	46.475,19	574,83	0000209196	86.672,56	1.076,03	0000209321	65.853,20	691,10
0000209113	61.423,90	664,52	0000209197	55.210,72	627,24	0000209322	55.210,72	627,24
0000209114	46.475,19	574,83	0000209198	73.979,28	961,79	0000209323	72.757,40	950,80
0000209115	57.138,44	638,81	0000209199	61.423,90	664,52	0000209324	61.423,90	664,52
0000209116	47.305,59	579,81	0000209200	73.736,09	959,60	0000209325	72.757,40	950,80
0000209117	57.138,44	638,81	0000209201	57.138,44	638,81	0000209326	57.138,44	638,81
0000209118	47.305,59	579,81	0000209202	66.837,82	697,01	0000209327	65.853,20	691,10
0000209119	61.401,66	664,39	0000209203	47.305,59	579,81	0000209328	57.138,44	638,81
0000209120	46.475,19	574,83	0000209204	47.305,59	579,81	0000209329	47.305,59	579,81
0000209121	61.423,90	664,52	0000209205	61.401,66	664,39	0000209330	61.401,66	664,39
0000209122	46.475,19	574,83	0000209206	46.475,19	574,83	0000209331	46.475,19	574,83
0000209123	57.138,44	638,81	0000209207	61.423,90	664,52	0000209332	61.423,90	664,52
0000209124	47.305,59	579,81	0000209208	66.713,26	696,26	0000209333	46.475,19	574,83
0000209125	47.495,40	580,95	0000209209	57.138,44	638,81	0000209334	57.138,44	638,81
0000209126	67.590,40	701,52	0000209210	47.305,59	579,81	0000209335	47.305,59	579,81
0000209127	55.210,72	627,24	0000209211	47.305,59	579,81	0000209336	57.138,44	638,81
0000209128	89.205,28	1.098,83	0000209212	47.305,59	579,81	0000209337	47.305,59	579,81
0000209129	61.423,90	664,52	0000209260	66.837,82	697,01	0000209338	61.401,66	664,39
0000209130	72.959,07	952,61	0000209261	55.210,72	627,24	0000209339	46.475,19	574,83
0000209131	57.138,44	638,81	0000209262	73.979,28	961,79	0000209340	61.423,90	664,52
0000209132	65.995,56	691,95	0000209263	61.423,90	664,52	0000209341	46.475,19	574,83
0000209133	57.138,44	638,81	0000209264	73.979,28	961,79	0000209342	57.138,44	638,81
0000209134	47.305,59	579,81	0000209265	57.138,44	638,81	0000209343	47.305,59	579,81
0000209135	61.401,66	664,39	0000209266	57.138,44	638,81	0000209344	57.138,44	638,81
0000209136	46.475,19	574,83	0000209267	47.305,59	579,81	0000209345	57.138,44	638,81
0000209137	61.423,90	664,52	0000209268	61.401,66	664,39	0000209346	61.401,66	664,39
0000209138	46.475,19	574,83	0000209269	46.475,19	574,83	0000209347	46.475,19	574,83
0000209139	57.138,44	638,81	0000209270	61.423,90	664,52	0000209348	61.423,90	664,52
0000209140	47.305,59	579,81	0000209271	46.475,19	574,83	0000209349	46.475,19	574,83
0000209141	57.138,44	638,81	0000209272	57.138,44	638,81	0000209350	57.138,44	638,81
0000209142	47.305,59	579,81	0000209273	47.305,59	579,81	0000209351	66.713,26	696,26
0000209143	61.401,66	664,39	0000209274	57.138,44	638,81	0000209352	57.375,69	640,23
0000209144	46.475,19	574,83	0000209275	47.305,59	579,81	0000209353	66.327,72	693,95

0000209354	55.210,72	627,24	0000209432	57.138,44	638,81	0000209510	54.971,78	422,85
0000209355	89.739,11	1.103,63	0000209433	47.305,59	579,81	0000209511	68.551,81	490,75
0000209356	61.423,90	664,52	0000209434	61.401,66	664,39	0000209512	56.923,23	432,61
0000209357	73.386,13	956,46	0000209435	46.475,19	574,83	0000209513	68.915,11	492,57
0000209358	57.138,44	638,81	0000209436	61.423,90	664,52	0000209514	76.704,58	723,27
0000209359	66.327,72	693,95	0000209437	46.475,19	574,83	0000209515	61.055,96	453,27
0000209360	57.138,44	638,81	0000209438	57.138,44	638,81	0000209516	82.434,35	766,25
0000209361	47.305,59	579,81	0000209439	47.305,59	579,81	0000209517	68.455,43	490,27
0000209362	81.398,02	784,37	0000209440	57.138,44	638,81	0000209518	82.434,35	766,25
0000209363	46.475,19	574,83	0000209441	47.305,59	579,81	0000209519	68.551,81	490,75
0000209364	61.423,90	664,52	0000209442	61.394,24	664,35	0000209520	76.704,58	723,27
0000209365	46.475,19	574,83	0000209443	46.475,19	574,83	0000209521	68.551,81	490,75
0000209366	57.138,44	638,81	0000209444	61.423,90	664,52	0000209522	56.923,23	432,61
0000209367	47.305,59	579,81	0000209445	46.475,19	574,83	0000209523	68.455,43	490,27
0000209368	57.138,44	638,81	0000209446	57.138,44	638,81	0000209524	54.971,78	422,85
0000209369	47.305,59	579,81	0000209447	47.305,59	579,81	0000209525	68.455,43	490,27
0000209370	61.401,66	664,39	0000209448	57.375,69	640,23	0000209526	54.971,78	422,85
0000209371	46.475,19	574,83	0000209449	66.327,72	693,95	0000209527	68.551,81	490,75
0000209372	61.423,90	664,52	0000209450	55.210,72	627,24	0000209528	56.923,23	432,61
0000209373	46.475,19	574,83	0000209451	73.386,13	956,46	0000209529	68.551,81	490,75
0000209374	57.138,44	638,81	0000209452	61.423,90	664,52	0000209530	68.551,81	490,75
0000209375	57.138,44	638,81	0000209453	73.386,13	956,46	0000209531	68.455,43	490,27
0000209376	57.138,44	638,81	0000209454	57.138,44	638,81	0000209532	56.508,03	430,53
0000209377	47.305,59	579,81	0000209455	66.327,72	693,95	0000209533	70.383,14	499,91
0000209378	61.401,66	664,39	0000209456	35.245,12	542,70	0000209534	56.508,03	430,53
0000209379	46.475,19	574,83	0000209457	70.472,12	500,35	0000209535	70.472,12	500,35
0000209380	61.423,90	664,52	0000209458	58.459,47	440,29	0000209536	58.459,47	440,29
0000209381	46.475,19	574,83	0000209459	74.601,88	521,00	0000209537	70.472,12	500,35
0000209382	57.138,44	638,81	0000209460	58.595,89	440,97	0000209538	58.459,47	440,29
0000209383	47.305,59	579,81	0000209461	74.601,88	521,00	0000209539	70.383,14	499,91
0000209384	57.375,69	640,23	0000209462	58.595,89	440,97	0000209540	56.508,03	430,53
0000209385	65.995,56	691,95	0000209463	70.472,12	500,35	0000209541	68.455,43	490,27
0000209386	55.210,72	627,24	0000209464	58.459,47	440,29	0000209542	54.971,78	422,85
0000209387	72.959,07	952,61	0000209465	70.472,12	500,35	0000209543	68.551,81	490,75
0000209388	61.423,90	664,52	0000209466	58.459,47	440,29	0000209544	56.923,23	432,61
0000209389	72.959,07	952,61	0000209467	74.601,88	521,00	0000209545	68.915,11	492,57
0000209390	57.138,44	638,81	0000209468	58.595,89	440,97	0000209546	93.278,50	847,58
0000209391	65.995,56	691,95	0000209469	74.594,47	520,96	0000209547	61.055,96	453,27
0000209392	57.138,44	638,81	0000209470	58.595,89	440,97	0000209548	82.434,35	766,25
0000209393	47.305,59	579,81	0000209471	68.551,81	490,75	0000209549	68.455,43	490,27
0000209394	61.401,66	664,39	0000209472	56.923,23	432,61	0000209550	82.434,35	766,25
0000209395	46.475,19	574,83	0000209473	68.551,81	490,75	0000209551	68.551,81	490,75
0000209396	61.423,90	664,52	0000209474	68.551,81	490,75	0000209552	76.704,58	723,27
0000209397	46.475,19	574,83	0000209475	74.601,88	521,00	0000209553	68.551,81	490,75
0000209398	57.138,44	638,81	0000209476	70.642,65	501,20	0000209554	56.923,23	432,61
0000209399	47.305,59	579,81	0000209477	74.594,47	520,96	0000209555	68.455,43	490,27
0000209400	57.138,44	638,81	0000209478	58.595,89	440,97	0000209556	54.971,78	422,85
0000209401	47.305,59	579,81	0000209479	68.551,81	490,75	0000209557	68.455,43	490,27
0000209402	61.401,66	664,39	0000209480	56.923,23	432,61	0000209558	54.971,78	422,85
0000209403	46.475,19	574,83	0000209481	68.915,11	492,57	0000209559	68.551,81	490,75
0000209404	61.423,90	664,52	0000209482	56.923,23	432,61	0000209560	56.923,23	432,61
0000209405	46.475,19	574,83	0000209483	66.320,11	479,59	0000209561	68.551,81	490,75
0000209406	57.138,44	638,81	0000209484	58.595,89	440,97	0000209562	56.923,23	432,61
0000209407	47.305,59	579,81	0000209485	74.594,47	520,96	0000209563	68.455,43	490,27
0000209408	57.138,44	638,81	0000209486	58.595,89	440,97	0000209564	54.971,78	422,85
0000209409	47.305,59	579,81	0000209487	68.551,81	490,75	0000209565	68.455,43	490,27
0000209410	61.401,66	664,39	0000209488	56.923,23	432,61	0000209566	54.971,78	422,85
0000209411	46.475,19	574,83	0000209489	68.551,81	490,75	0000209567	68.551,81	490,75
0000209412	61.423,90	664,52	0000209490	56.923,23	432,61	0000209568	56.923,23	432,61
0000209413	46.475,19	574,83	0000209491	68.455,43	490,27	0000209569	68.551,81	490,75
0000209414	57.138,44	638,81	0000209492	54.971,78	422,85	0000209570	56.923,23	432,61
0000209415	47.305,59	579,81	0000209493	68.455,43	490,27	0000209571	68.455,43	490,27
0000209416	57.375,69	640,23	0000209494	54.971,78	422,85	0000209572	54.971,78	422,85
0000209417	65.853,20	691,10	0000209495	68.551,81	490,75	0000209573	68.455,43	490,27
0000209418	55.210,72	627,24	0000209496	56.923,23	432,61	0000209574	54.971,78	422,85
0000209419	72.757,40	950,80	0000209497	68.551,81	490,75	0000209575	68.551,81	490,75
0000209420	61.423,90	664,52	0000209498	56.923,23	432,61	0000209576	56.923,23	432,61
0000209421	72.757,40	950,80	0000209499	68.455,43	490,27	0000209577	68.915,11	492,57
0000209422	57.138,44	638,81	0000209500	54.971,78	422,85	0000209578	76.704,58	723,27
0000209423	65.853,20	691,10	0000209501	68.455,43	490,27	0000209579	61.055,96	453,27
0000209424	57.138,44	638,81	0000209502	54.971,78	422,85	0000209580	82.434,35	766,25
0000209425	47.305,59	579,81	0000209503	68.551,81	490,75	0000209581	68.455,43	490,27
0000209426	61.401,66	664,39	0000209504	56.923,23	432,61	0000209582	82.434,35	766,25
0000209427	46.475,19	574,83	0000209505	68.551,81	490,75	0000209583	68.551,81	490,75
0000209428	61.423,90	664,52	0000209506	56.923,23	432,61	0000209584	76.704,58	723,27
0000209429	46.475,19	574,83	0000209507	68.455,43	490,27	0000209585	68.551,81	490,75
0000209430	57.138,44	638,81	0000209508	54.971,78	422,85	0000209586	56.923,23	432,61
0000209431	47.305,59	579,81	0000209509	68.455,43	490,27	0000209587	68.455,43	490,27

0000209588	54.971,78	422,85	0000209666	56.923,23	432,61	0000209744	45.058,40	313,94
0000209589	68.455,43	490,27	0000209667	68.455,43	490,27	0000209746	26.284,02	253,13
0000209590	54.971,78	422,85	0000209668	54.971,78	422,85	0000209747	55.611,15	481,66
0000209591	68.551,81	490,75	0000209669	68.455,43	490,27	0000209748	71.244,16	682,32
0000209592	56.923,23	432,61	0000209670	54.971,78	422,85	0000209749	43.846,10	356,42
0000209593	68.551,81	490,75	0000209671	68.551,81	490,75	0000209750	700.962,91	5.405,21
0000209594	56.923,23	432,61	0000209672	56.923,23	432,61	0000209751	80.442,57	778,64
0000209595	68.455,43	490,27	0000209673	68.915,11	492,57	0000209752	80.442,57	778,64
0000209596	54.971,78	422,85	0000209674	76.704,58	723,27	0000209753	80.442,57	778,64
0000209597	68.455,43	490,27	0000209675	61.055,96	453,27	0000209754	80.442,57	778,64
0000209598	54.971,78	422,85	0000209676	82.434,35	766,25	0000209755	80.442,57	778,64
0000209599	68.551,81	490,75	0000209677	68.455,43	490,27	0000209756	80.442,57	778,64
0000209600	56.923,23	432,61	0000209678	82.434,35	766,25	0000209757	80.442,57	778,64
0000209601	68.551,81	490,75	0000209679	68.551,81	490,75	0000209758	144.109,15	1.592,96
0000209602	56.923,23	432,61	0000209680	93.278,50	847,58	0000209759	144.109,15	1.592,96
0000209603	68.455,43	490,27	0000209681	68.551,81	490,75	0000209760	6.717,88	47,03
0000209604	14.638,00	221,18	0000209682	56.923,23	432,61	0000209761	1.802,52	12,62
0000209605	68.455,43	490,27	0000209683	68.455,43	490,27	0000209762	25.395,08	177,77
0000209606	54.971,78	422,85	0000209684	54.971,78	422,85	0000209763	72.699,78	511,49
0000209607	68.551,81	490,75	0000209685	56.846,12	432,22	0000209764	72.699,78	511,49
0000209608	56.923,23	432,61	0000209686	54.971,78	422,85	0000209765	60.430,60	450,14
0000209609	68.915,11	492,57	0000209687	68.551,81	490,75	0000209766	60.430,60	450,14
0000209610	93.278,50	847,58	0000209688	56.923,23	432,61	0000209767	72.699,78	511,49
0000209611	61.055,96	453,27	0000209689	68.551,81	490,75	0000209768	72.699,78	511,49
0000209612	82.434,35	766,25	0000209690	56.923,23	432,61	0000209769	60.430,60	450,14
0000209613	68.455,43	490,27	0000209691	68.455,43	490,27	0000209770	60.430,60	450,14
0000209614	82.434,35	766,25	0000209692	54.971,78	422,85	0000209771	72.699,78	511,49
0000209615	68.551,81	490,75	0000209693	68.455,43	490,27	0000209772	72.699,78	511,49
0000209616	76.704,58	723,27	0000209694	54.971,78	422,85	0000209773	60.430,60	450,14
0000209617	68.551,81	490,75	0000209695	68.551,81	490,75	0000209774	60.430,60	450,14
0000209618	56.923,23	432,61	0000209696	56.923,23	432,61	0000209775	72.699,78	511,49
0000209619	68.455,43	490,27	0000209697	68.551,81	490,75	0000209776	72.699,78	511,49
0000209620	54.971,78	422,85	0000209698	56.923,23	432,61	0000209777	60.430,60	450,14
0000209621	68.455,43	490,27	0000209699	68.455,43	490,27	0000209778	60.430,60	450,14
0000209622	54.971,78	422,85	0000209700	54.971,78	422,85	0000209779	72.699,78	511,49
0000209623	68.551,81	490,75	0000209701	10.987,20	202,93	0000209780	72.699,78	511,49
0000209624	56.923,23	432,61	0000209702	54.971,78	422,85	0000209781	60.430,60	450,14
0000209625	68.551,81	490,75	0000209703	68.551,81	490,75	0000209782	60.430,60	450,14
0000209626	56.923,23	432,61	0000209704	56.923,23	432,61	0000209783	72.699,78	511,49
0000209627	68.455,43	490,27	0000209705	68.915,11	492,57	0000209784	60.430,60	450,14
0000209628	54.971,78	422,85	0000209706	76.704,58	723,27	0000209785	72.699,78	511,49
0000209629	68.455,43	490,27	0000209707	61.055,96	453,27	0000209786	60.430,60	450,14
0000209630	54.971,78	422,85	0000209708	82.434,35	766,25	0000209787	72.699,78	511,49
0000209631	68.551,81	490,75	0000209709	68.455,43	490,27	0000209788	72.699,78	511,49
0000209632	56.923,23	432,61	0000209710	82.434,35	766,25	0000209789	60.430,60	450,14
0000209633	68.551,81	490,75	0000209711	68.551,81	490,75	0000209790	60.430,60	450,14
0000209634	56.923,23	432,61	0000209712	76.704,58	723,27	0000209791	72.699,78	511,49
0000209635	68.455,43	490,27	0000209713	68.551,81	490,75	0000209792	72.699,78	511,49
0000209636	54.971,78	422,85	0000209714	56.923,23	432,61	0000209793	72.699,78	511,49
0000209637	68.455,43	490,27	0000209715	68.455,43	490,27	0000209794	60.430,60	450,14
0000209638	54.971,78	422,85	0000209716	54.971,78	422,85	0000209795	72.699,78	511,49
0000209639	68.551,81	490,75	0000209717	68.455,43	490,27	0000209796	72.699,78	511,49
0000209640	56.923,23	432,61	0000209718	54.971,78	422,85	0000209797	60.430,60	450,14
0000209641	68.915,11	492,57	0000209719	68.551,81	490,75	0000209798	72.699,78	511,49
0000209642	76.704,58	723,27	0000209720	56.923,23	432,61	0000209799	72.699,78	511,49
0000209643	61.055,96	453,27	0000209721	68.551,81	490,75	0000209800	72.699,78	511,49
0000209644	82.434,35	766,25	0000209722	56.917,29	432,58	0000209801	60.430,60	450,14
0000209645	68.455,43	490,27	0000209723	68.455,43	490,27	0000209802	60.430,60	450,14
0000209646	82.434,35	766,25	0000209724	54.971,78	422,85	0000209803	72.699,78	511,49
0000209647	68.551,81	490,75	0000209725	68.455,43	490,27	0000209804	72.699,78	511,49
0000209648	76.704,58	723,27	0000209726	54.971,78	422,85	0000209805	60.430,60	450,14
0000209649	68.551,81	490,75	0000209727	68.551,81	490,75	0000209806	60.430,60	450,14
0000209650	56.923,23	432,61	0000209728	56.923,23	432,61	0000209807	72.699,78	511,49
0000209651	68.455,43	490,27	0000209729	68.551,81	490,75	0000209808	72.699,78	511,49
0000209652	54.971,78	422,85	0000209730	56.923,23	432,61	0000209809	60.430,60	450,14
0000209653	68.455,43	490,27	0000209731	68.455,43	490,27	0000209810	60.430,60	450,14
0000209654	54.971,78	422,85	0000209732	54.971,78	422,85	0000209811	72.699,78	511,49
0000209655	68.551,81	490,75	0000209733	68.455,43	490,27	0000209812	60.430,60	450,14
0000209656	56.923,23	432,61	0000209734	54.971,78	422,85	0000209813	60.430,60	450,14
0000209657	68.551,81	490,75	0000209735	68.551,81	490,75	0000209814	60.430,60	450,14
0000209658	56.923,23	432,61	0000209736	56.923,23	432,61	0000209815	72.699,78	511,49
0000209659	68.455,43	490,27	0000209737	68.915,11	492,57	0000209816	72.699,78	511,49
0000209660	54.971,78	422,85	0000209738	76.704,58	723,27	0000209817	60.430,60	450,14
0000209661	68.455,43	490,27	0000209739	61.055,96	453,27	0000209818	60.430,60	450,14
0000209662	54.971,78	422,85	0000209740	82.434,35	766,25	0000209819	72.699,78	511,49
0000209663	68.551,81	490,75	0000209741	68.455,43	490,27	0000209820	72.699,78	511,49
0000209664	56.923,23	432,61	0000209742	82.434,35	766,25	0000209821	60.430,60	450,14
0000209665	68.551,81	490,75	0000209743	56.923,23	432,61	0000209822	60.430,60	450,14

0000209823	72.699,78	511,49	0000209901	47.305,59	579,81	0000209980	56.923,23	432,61
0000209824	72.699,78	511,49	0000209902	57.138,44	638,81	0000209981	68.455,43	490,27
0000209825	60.430,60	450,14	0000209903	47.305,59	579,81	0000209982	66.112,51	478,55
0000209826	60.430,60	450,14	0000209904	61.401,66	664,39	0000209983	68.455,43	490,27
0000209827	8.808,36	79,28	0000209905	46.475,19	574,83	0000209984	54.971,78	422,85
0000209828	18.875,03	170,07	0000209906	61.423,90	664,52	0000209985	68.551,81	490,75
0000209829	12.796,34	211,97	0000209907	46.475,19	574,83	0000209986	56.923,23	432,61
0000209830	4.971,90	44,75	0000209908	57.138,44	638,81	0000209987	68.551,81	490,75
0000209831	150.517,15	2.063,30	0000209909	47.305,59	579,81	0000209988	56.923,23	432,61
0000209832	63.652,54	741,55	0000209910	57.138,44	638,81	0000209989	68.455,43	490,27
0000209833	63.652,54	741,55	0000209911	47.305,59	579,81	0000209990	54.971,78	422,85
0000209834	30.894,99	302,46	0000209912	61.401,66	664,39	0000209991	68.455,43	490,27
0000209835	30.557,64	300,78	0000209913	46.475,19	574,83	0000209992	54.971,78	422,85
0000209836	21.578,32	240,10	0000209914	61.423,90	664,52	0000209993	68.551,81	490,75
0000209837	17.874,88	217,79	0000209915	46.475,19	574,83	0000209994	56.923,23	432,61
0000209838	23.294,73	250,79	0000209916	57.138,44	638,81	0000209995	68.915,11	492,57
0000209839	25.915,68	266,53	0000209917	57.375,69	640,23	0000209996	76.704,58	723,27
0000209840	156.393,70	1.086,35	0000209918	47.305,59	579,81	0000209997	61.055,96	453,27
0000209841	48.689,74	370,41	0000209919	61.401,66	664,39	0000209998	82.434,35	766,25
0000209842	39.807,41	347,03	0000209920	46.475,19	574,83	0000209999	68.455,43	490,27
0000209843	40.133,64	331,04	0000209921	61.498,04	664,97	0000210000	82.434,35	766,25
0000209844	48.089,18	366,05	0000209922	46.475,19	574,83	0000210001	68.551,81	490,75
0000209845	47.725,88	364,90	0000209923	57.138,44	638,81	0000210002	76.704,58	723,27
0000209846	39.036,32	325,40	0000209924	47.305,59	579,81	0000210003	68.551,81	490,75
0000209847	39.326,96	326,31	0000209925	57.138,44	638,81	0000210004	56.923,23	432,61
0000209848	48.089,18	366,53	0000209926	66.713,26	696,26	0000210005	68.455,43	490,27
0000209849	47.725,88	364,90	0000209927	61.401,66	664,39	0000210006	54.971,78	422,85
0000209850	109.026,97	802,15	0000209928	46.475,19	574,83	0000210007	68.455,43	490,27
0000209851	37.647,94	336,23	0000209929	61.423,90	664,52	0000210008	54.971,78	422,85
0000209852	12.209,18	85,46	0000209930	46.475,19	574,83	0000210009	68.551,81	490,75
0000209853	34.407,95	221,61	0000209931	57.138,44	638,81	0000210010	56.923,23	432,61
0000209854	40.642,49	351,20	0000209932	47.305,59	579,81	0000210011	68.551,81	490,75
0000209855	33.541,31	315,70	0000209933	57.375,69	640,23	0000210012	56.923,23	432,61
0000209856	53.102,57	546,26	0000209934	66.713,26	696,26	0000210013	68.455,43	490,27
0000209857	138.865,56	1.545,77	0000209935	55.210,72	627,24	0000210014	54.971,78	422,85
0000209858	66.585,37	869,37	0000209936	66.713,26	696,26	0000210015	68.455,43	490,27
0000209859	79.173,36	963,78	0000209937	81.398,02	784,37	0000210016	54.971,78	422,85
0000209860	81.182,64	978,85	0000209938	73.854,72	960,67	0000210017	68.551,81	490,75
0000209861	35.981,22	841,80	0000209939	81.398,02	784,37	0000210018	56.923,23	432,61
0000209862	28.354,89	203,45	0000209940	66.713,26	696,26	0000210019	68.551,81	490,75
0000209863	47.319,28	260,35	0000209941	111.235,70	1.297,10	0000210020	56.923,23	432,61
0000209864	47.319,28	260,35	0000209942	77.058,80	467,46	0000210021	68.455,43	490,27
0000209865	47.319,28	260,35	0000209943	109.614,03	855,20	0000210022	54.971,78	422,85
0000209866	50.640,89	270,31	0000209944	56.522,12	793,90	0000210023	68.455,43	490,27
0000209867	50.640,89	270,31	0000209945	105.493,56	1.556,78	0000210024	54.971,78	422,85
0000209868	50.640,89	270,31	0000209946	26.115,17	53,74	0000210025	68.551,81	490,75
0000209869	50.640,89	270,31	0000209947	13.326,20	93,28	0000210026	56.923,23	432,61
0000209870	50.640,89	270,31	0000209948	13.326,20	93,28	0000210027	68.915,11	492,57
0000209871	57.758,61	291,67	0000209949	13.326,20	93,28	0000210028	76.704,58	723,27
0000209872	45.064,55	373,31	0000209950	13.326,20	93,28	0000210029	61.055,96	453,27
0000209873	37.490,10	335,44	0000209951	13.326,20	93,28	0000210030	82.434,35	766,25
0000209874	37.490,10	335,44	0000209952	13.326,20	93,28	0000210031	68.455,43	490,27
0000209875	37.490,10	335,44	0000209953	13.326,20	93,28	0000210032	82.434,35	766,25
0000209876	45.064,55	373,31	0000209954	13.326,20	93,28	0000210033	68.551,81	490,75
0000209877	45.064,55	373,31	0000209955	13.326,20	93,28	0000210034	76.704,58	723,27
0000209878	45.064,55	373,31	0000209956	13.326,20	93,28	0000210035	68.551,81	490,75
0000209879	45.064,55	373,31	0000209957	13.326,20	93,28	0000210036	56.923,23	432,61
0000209880	45.064,55	373,31	0000209958	13.326,20	93,28	0000210037	68.455,43	490,27
0000209881	37.490,10	335,44	0000209959	13.326,20	93,28	0000210038	54.971,78	422,85
0000209882	37.490,10	335,44	0000209960	13.326,20	93,28	0000210039	68.455,43	490,27
0000209883	103.363,74	1.448,24	0000209961	13.326,20	93,28	0000210040	54.971,78	422,85
0000209884	128.394,78	2.379,69	0000209962	15.991,44	111,94	0000210041	68.551,81	490,75
0000209885	93.552,40	1.359,94	0000209963	13.326,20	93,28	0000210042	56.923,23	432,61
0000209886	36.459,33	846,10	0000209964	13.326,20	93,28	0000210043	68.551,81	490,75
0000209887	36.879,72	849,89	0000209965	13.326,20	93,28	0000210044	56.923,23	432,61
0000209888	45.347,59	926,10	0000209966	13.326,20	93,28	0000210045	68.455,43	490,27
0000209889	54.506,10	1.008,52	0000209967	26.115,17	53,74	0000210046	54.971,78	422,85
0000209890	36.459,33	846,10	0000209968	210.948,79	2.743,15	0000210047	68.455,43	490,27
0000209891	36.879,72	849,89	0000209969	38.803,20	234,80	0000210048	54.971,78	422,85
0000209892	45.347,59	926,10	0000209970	68.551,81	490,75	0000210049	68.551,81	490,75
0000209893	54.506,10	1.008,52	0000209971	56.923,23	432,61	0000210050	56.923,23	432,61
0000209894	57.138,44	638,81	0000209972	68.455,43	490,27	0000210051	68.551,81	490,75
0000209895	47.305,59	579,81	0000209973	54.971,78	422,85	0000210052	56.923,23	432,61
0000209896	61.401,66	664,39	0000209974	68.455,43	490,27	0000210053	68.455,43	490,27
0000209897	46.475,19	574,83	0000209975	54.971,78	422,85	0000210054	54.971,78	422,85
0000209898	61.423,90	664,52	0000209976	68.551,81	490,75	0000210055	68.455,43	490,27
0000209899	46.475,19	574,83	0000209977	56.923,23	432,61	0000210056	54.971,78	422,85
0000209900	57.138,44	638,81	0000209978	68.551,81	490,75	0000210057	68.551,81	490,75

0000210058	56.917,29	432,58	0000210136	7.690,11	53,83	0000210214	23.895,17	190,08
0000210059	68.915,11	492,57	0000210137	4.432,60	31,03	0000210215	4.432,60	31,03
0000210060	76.704,58	723,27	0000210138	4.432,60	31,03	0000210216	4.432,60	31,03
0000210061	61.055,96	453,27	0000210139	4.432,60	31,03	0000210217	4.432,60	31,03
0000210062	82.434,35	766,25	0000210140	4.432,60	31,03	0000210218	19.423,01	176,66
0000210063	68.455,43	490,27	0000210141	4.432,60	31,03	0000210219	4.432,60	31,03
0000210064	82.434,35	766,25	0000210142	4.432,60	31,03	0000210220	4.432,60	31,03
0000210065	68.551,81	490,75	0000210143	4.432,60	31,03	0000210221	4.432,60	31,03
0000210066	76.704,58	723,27	0000210144	38.296,11	233,28	0000210222	8.325,41	58,28
0000210067	12.580,16	109,46	0000210145	4.432,60	31,03	0000210223	7.690,11	53,83
0000210068	3.924,69	27,47	0000210146	4.432,60	31,03	0000210224	4.432,60	31,03
0000210069	68.551,81	490,75	0000210147	38.296,11	233,28	0000210225	4.432,60	31,03
0000210070	68.551,81	490,75	0000210148	4.432,60	31,03	0000210226	4.432,60	31,03
0000210071	4.432,60	31,03	0000210149	4.432,60	31,03	0000210227	4.432,60	31,03
0000210072	3.693,83	25,86	0000210150	4.432,60	31,03	0000210228	4.432,60	31,03
0000210073	4.432,60	31,03	0000210151	8.568,43	59,98	0000210229	38.296,11	233,28
0000210074	104.149,91	587,06	0000210152	8.325,41	58,28	0000210230	4.432,60	31,03
0000210075	4.432,60	31,03	0000210153	4.432,60	31,03	0000210231	4.432,60	31,03
0000210076	4.432,60	31,03	0000210154	4.432,60	31,03	0000210232	25.506,44	194,91
0000210077	8.325,41	58,28	0000210155	4.432,60	31,03	0000210233	18.462,86	173,78
0000210078	7.690,11	53,83	0000210156	4.432,60	31,03	0000210234	4.432,60	31,03
0000210079	4.432,60	31,03	0000210157	4.432,60	31,03	0000210235	4.432,60	31,03
0000210080	4.432,60	31,03	0000210158	4.432,60	31,03	0000210236	4.432,60	31,03
0000210081	4.432,60	31,03	0000210159	4.432,60	31,03	0000210237	4.432,60	31,03
0000210082	4.432,60	31,03	0000210160	4.432,60	31,03	0000210238	8.574,75	60,02
0000210083	4.432,60	31,03	0000210161	4.432,60	31,03	0000210239	8.287,18	58,01
0000210084	4.432,60	31,03	0000210162	4.432,60	31,03	0000210240	4.432,60	31,03
0000210085	4.432,60	31,03	0000210163	3.693,83	25,86	0000210241	4.432,60	31,03
0000210086	4.432,60	31,03	0000210164	8.325,41	58,28	0000210242	38.511,12	233,92
0000210087	4.432,60	31,03	0000210165	7.690,11	53,83	0000210243	4.432,60	31,03
0000210088	4.432,60	31,03	0000210166	4.432,60	31,03	0000210244	4.432,60	31,03
0000210089	4.432,60	31,03	0000210167	4.432,60	31,03	0000210245	4.432,60	31,03
0000210090	4.432,60	31,03	0000210168	4.432,60	31,03	0000210246	4.432,60	31,03
0000210091	4.432,60	31,03	0000210169	4.432,60	31,03	0000210247	4.432,60	31,03
0000210092	4.432,60	31,03	0000210170	4.432,60	31,03	0000210248	20.687,15	180,45
0000210093	7.057,80	49,40	0000210171	36.879,98	229,03	0000210249	4.432,60	31,03
0000210094	8.325,41	58,28	0000210172	4.432,60	31,03	0000210250	4.432,60	31,03
0000210095	4.432,60	31,03	0000210173	4.432,60	31,03	0000210251	8.325,41	58,28
0000210096	4.432,60	31,03	0000210174	4.432,60	31,03	0000210252	7.690,11	53,83
0000210097	4.432,60	31,03	0000210175	4.432,60	31,03	0000210253	4.432,60	31,03
0000210098	4.432,60	31,03	0000210176	4.432,60	31,03	0000210254	19.423,01	176,66
0000210099	4.432,60	31,03	0000210177	23.096,80	187,68	0000210255	4.432,60	31,03
0000210100	4.432,60	31,03	0000210178	4.432,60	31,03	0000210256	4.432,60	31,03
0000210101	19.423,01	176,66	0000210179	4.432,60	31,03	0000210257	4.432,60	31,03
0000210102	4.432,60	31,03	0000210180	8.574,75	60,02	0000210258	4.432,60	31,03
0000210103	4.432,60	31,03	0000210181	8.325,41	58,28	0000210259	4.432,60	31,03
0000210104	4.432,60	31,03	0000210182	20.687,15	180,45	0000210260	4.432,60	31,03
0000210105	4.432,60	31,03	0000210183	4.432,60	31,03	0000210261	4.432,60	31,03
0000210106	8.325,41	58,28	0000210184	4.432,60	31,03	0000210262	3.693,83	25,86
0000210107	7.690,11	53,83	0000210185	4.432,60	31,03	0000210263	4.432,60	31,03
0000210108	4.432,60	31,03	0000210186	4.432,60	31,03	0000210264	4.432,60	31,03
0000210109	4.432,60	31,03	0000210187	4.432,60	31,03	0000210265	4.432,60	31,03
0000210110	19.423,01	176,66	0000210188	4.432,60	31,03	0000210266	18.462,86	173,78
0000210111	4.432,60	31,03	0000210189	4.432,60	31,03	0000210267	8.568,43	59,98
0000210112	4.432,60	31,03	0000210190	4.432,60	31,03	0000210268	8.325,41	58,28
0000210113	4.432,60	31,03	0000210191	4.432,60	31,03	0000210269	4.432,60	31,03
0000210114	4.432,60	31,03	0000210192	4.432,60	31,03	0000210270	4.432,60	31,03
0000210115	4.432,60	31,03	0000210193	8.325,41	58,28	0000210271	4.432,60	31,03
0000210116	4.432,60	31,03	0000210194	7.690,11	53,83	0000210272	4.432,60	31,03
0000210117	18.462,86	173,78	0000210195	4.432,60	31,03	0000210273	4.432,60	31,03
0000210118	4.432,60	31,03	0000210196	4.432,60	31,03	0000210274	4.432,60	31,03
0000210119	47.675,20	261,42	0000210197	4.432,60	31,03	0000210275	4.432,60	31,03
0000210120	19.423,01	176,66	0000210198	4.432,60	31,03	0000210276	4.432,60	31,03
0000210121	4.432,60	31,03	0000210199	4.432,60	31,03	0000210277	4.432,60	31,03
0000210122	8.574,75	60,02	0000210200	4.432,60	31,03	0000210278	4.432,60	31,03
0000210123	8.311,12	58,18	0000210201	4.432,60	31,03	0000210279	4.432,60	31,03
0000210124	4.432,60	31,03	0000210202	4.432,60	31,03	0000210280	8.325,41	58,28
0000210125	4.432,60	31,03	0000210203	4.432,60	31,03	0000210281	7.690,11	53,83
0000210126	4.432,60	31,03	0000210204	35.767,83	225,69	0000210282	4.432,60	31,03
0000210127	4.432,60	31,03	0000210205	4.432,60	31,03	0000210283	18.462,86	173,78
0000210128	4.432,60	31,03	0000210206	4.432,60	31,03	0000210284	4.432,60	31,03
0000210129	4.432,60	31,03	0000210207	4.432,60	31,03	0000210285	4.432,60	31,03
0000210130	4.432,60	31,03	0000210208	4.432,60	31,03	0000210286	4.432,60	31,03
0000210131	4.432,60	31,03	0000210209	8.568,43	59,98	0000210287	3.693,83	25,86
0000210132	4.432,60	31,03	0000210210	7.733,33	54,13	0000210288	4.432,60	31,03
0000210133	53.013,49	277,43	0000210211	4.432,60	31,03	0000210289	4.432,60	31,03
0000210134	3.693,83	25,86	0000210212	4.432,60	31,03	0000210290	4.432,60	31,03
0000210135	8.325,41	58,28	0000210213	4.432,60	31,03	0000210291	13.297,79	93,08

0000210294	4.432,60	31,03	0000210373	51.982,91	274,34	0000210456	77.320,57	534,59
0000210295	18.462,86	173,78	0000210374	4.432,60	31,03	0000210457	61.928,48	457,63
0000210296	6.420,51	44,94	0000210375	33.847,53	219,93	0000210458	62.592,81	460,95
0000210297	26.731,97	254,06	0000210376	4.432,60	31,03	0000210459	77.179,70	533,89
0000210298	43.245,99	248,13	0000210377	19.423,01	176,66	0000210460	78.010,10	538,04
0000210299	16.683,43	168,44	0000210378	4.432,60	31,03	0000210461	63.541,84	465,70
0000210300	4.432,60	31,03	0000210379	18.462,86	173,78	0000210462	63.482,52	465,40
0000210301	4.432,60	31,03	0000210380	4.432,60	31,03	0000210463	63.476,59	465,37
0000210302	4.432,60	31,03	0000210381	4.432,60	31,03	0000210464	77.098,14	533,48
0000210303	4.432,60	31,03	0000210382	4.432,60	31,03	0000210465	35.224,99	634,17
0000210304	4.432,60	31,03	0000210384	11.835,03	82,85	0000210466	27.750,38	578,11
0000210305	4.432,60	31,03	0000210385	50.491,21	748,66	0000210467	40.001,70	348,00
0000210306	21.810,42	183,82	0000210386	17.875,81	219,49	0000210468	43.249,25	364,24
0000210307	4.432,60	31,03	0000210387	16.333,63	213,32	0000210469	46.035,65	572,19
0000210308	4.432,60	31,03	0000210388	16.767,37	215,06	0000210470	46.164,66	572,97
0000210309	4.432,60	31,03	0000210389	17.875,81	219,49	0000210471	46.164,66	572,97
0000210310	8.325,41	58,28	0000210390	16.341,05	213,35	0000210472	46.164,66	572,97
0000210311	7.690,11	53,83	0000210391	16.322,51	213,28	0000210473	46.164,66	572,97
0000210312	4.432,60	31,03	0000210392	58.348,25	554,50	0000210474	46.164,66	572,97
0000210313	4.432,60	31,03	0000210393	21.576,94	183,76	0000210475	46.164,66	572,97
0000210314	4.432,60	31,03	0000210394	17.853,90	551,90	0000210477	63.867,74	848,99
0000210315	4.432,60	31,03	0000210397	143.030,08	1.220,72	0000210478	49.313,83	739,83
0000210316	4.432,60	31,03	0000210398	104.808,31	1.239,25	0000210479	72.779,30	1.188,75
0000210317	4.432,60	31,03	0000210399	184.170,97	1.953,52	0000210480	62.925,70	1.077,89
0000210318	4.432,60	31,03	0000210400	191.286,48	2.017,56	0000210481	62.595,76	1.074,18
0000210319	4.432,60	31,03	0000210401	191.286,48	2.017,56	0000210482	6.065,52	66,72
0000210320	19.723,29	177,56	0000210402	191.286,48	2.017,56	0000210483	288.116,79	3.321,21
0000210321	4.432,60	31,03	0000210403	191.286,48	2.017,56	0000210484	62.301,00	252,94
0000210322	4.432,60	31,03	0000210404	191.286,48	2.017,56	0000210485	285.210,48	2.346,42
0000210323	4.432,60	31,03	0000210405	191.286,48	2.017,56	0000210486	146.404,30	1.246,02
0000210324	4.432,60	31,03	0000210406	191.286,48	2.017,56	0000210487	3.462,97	24,24
0000210325	4.432,60	31,03	0000210407	191.286,48	2.017,56	0000210488	65.498,49	861,22
0000210326	6.358,34	44,51	0000210408	191.286,48	2.017,56	0000210489	244.835,56	3.124,38
0000210327	8.538,84	59,77	0000210409	191.286,48	2.017,56	0000210490	89.172,35	1.038,77
0000210328	33.847,53	219,93	0000210410	191.286,48	2.017,56	0000210491	54.163,87	364,65
0000210329	4.432,60	31,03	0000210411	191.286,48	2.017,56	0000210492	54.163,87	364,65
0000210330	4.432,60	31,03	0000210412	191.286,48	2.017,56	0000210493	74.894,25	447,57
0000210331	20.687,15	180,45	0000210413	191.286,48	2.017,56	0000210494	85.116,89	753,52
0000210332	4.432,60	31,03	0000210414	191.286,48	2.017,56	0000210495	62.570,43	306,10
0000210333	4.432,60	31,03	0000210415	191.286,48	2.017,56	0000210496	131.548,77	1.479,92
0000210334	40.542,64	240,02	0000210416	191.286,48	2.017,56	0000210497	173.228,18	1.669,19
0000210335	4.432,60	31,03	0000210417	191.286,48	2.017,56	0000210498	68.768,56	560,60
0000210336	4.432,60	31,03	0000210418	191.286,48	2.017,56	0000210499	13.274,14	201,09
0000210337	19.423,01	176,66	0000210419	191.286,48	2.017,56	0000210500	15.009,08	208,03
0000210338	4.432,60	31,03	0000210420	191.286,48	2.017,56	0000210501	20.202,06	228,80
0000210339	8.325,41	58,28	0000210421	191.286,48	2.017,56	0000210502	16.017,43	212,06
0000210340	9.794,15	68,56	0000210422	191.286,48	2.017,56	0000210503	98.111,26	559,89
0000210341	35.767,83	225,69	0000210423	71.059,89	432,23	0000210504	220.274,86	3.220,77
0000210342	19.423,01	176,66	0000210424	31.825,87	275,29	0000210505	351.792,44	5.405,40
0000210343	22.077,33	184,62	0000210425	59.056,39	863,36	0000210506	188.086,94	2.638,00
0000210344	2.955,06	20,69	0000210427	110.675,55	1.292,06	0000210507	214.777,09	3.125,70
0000210345	4.432,60	31,03	0000210428	106.130,59	1.251,16	0000210508	141.455,60	1.369,12
0000210346	4.432,60	31,03	0000210429	72.190,89	945,70	0000210509	140.867,32	842,55
0000210347	4.432,60	31,03	0000210430	103.722,42	1.229,48	0000210510	147.970,99	1.913,18
0000210348	4.432,60	31,03	0000210431	110.675,55	1.292,06	0000210511	147.847,91	1.065,35
0000210349	4.432,60	31,03	0000210432	106.130,59	1.251,16	0000210512	166.728,87	2.251,91
0000210350	19.341,45	176,41	0000210433	72.190,89	945,70	0000210513	196.956,52	2.801,40
0000210351	4.432,60	31,03	0000210434	103.722,42	1.229,48	0000210514	145.082,75	1.858,43
0000210352	18.462,86	173,78	0000210435	65.313,22	753,17	0000210515	76.584,12	530,91
0000210353	40.542,64	240,02	0000210436	93.919,36	852,39	0000210516	76.584,12	530,91
0000210355	11.821,40	82,75	0000210437	103.817,45	926,62	0000210517	76.584,12	530,91
0000210356	8.184,46	57,29	0000210438	93.919,36	852,39	0000210518	68.827,39	423,30
0000210357	4.290,48	30,03	0000210439	103.817,45	926,62	0000210519	78.681,00	462,71
0000210358	4.304,33	30,13	0000210440	93.919,36	852,39	0000210521	67.628,25	418,50
0000210359	4.318,18	30,23	0000210441	103.817,45	926,62	0000210522	72.689,02	511,44
0000210360	19.423,01	176,66	0000210442	109.866,55	1.284,78	0000210523	124.050,40	1.412,43
0000210361	19.362,79	176,48	0000210443	56.068,22	568,50	0000210524	124.050,40	1.412,43
0000210362	4.359,74	30,52	0000210444	102.861,24	748,32	0000210525	121.089,40	1.056,16
0000210363	4.373,59	30,62	0000210446	23.418,11	728,73	0000210526	121.089,40	1.056,16
0000210364	4.387,44	30,71	0000210447	19.663,16	694,94	0000210527	100.498,01	1.200,46
0000210365	4.401,29	30,81	0000210448	23.418,11	728,73	0000210528	97.621,26	1.174,57
0000210366	4.415,14	30,91	0000210449	19.663,16	694,94	0000210529	43.421,82	321,68
0000210367	18.458,05	173,76	0000210450	29.734,89	207,59	0000210530	36.522,08	294,08
0000210368	5.744,37	40,21	0000210451	82.011,47	476,04	0000210531	36.522,08	294,08
0000210369	8.365,64	58,56	0000210452	82.011,47	476,04	0000210532	43.421,82	321,68
0000210370	4.432,60	31,03	0000210453	43.439,46	345,41	0000210533	43.421,82	321,68
0000210371	4.432,60	31,03	0000210454	62.082,70	458,40	0000210534	36.522,08	294,08
0000210372	4.432,60	31,03	0000210455	77.179,70	533,89	0000210535	36.522,08	294,08

0000210536	43.421,82	321,68	0000210617	4.173,84	29,22	0000210696	4.364,72	30,55
0000210537	43.421,82	321,68	0000210618	4.122,31	28,86	0000210697	3.970,22	27,79
0000210538	36.522,08	294,08	0000210619	4.079,65	28,56	0000210698	3.878,52	27,15
0000210539	43.421,82	321,68	0000210620	4.032,55	28,23	0000210699	3.878,52	27,15
0000210540	43.421,82	321,68	0000210621	3.989,61	27,93	0000210700	3.232,10	22,62
0000210541	43.421,82	321,68	0000210622	3.942,79	27,60	0000210701	8.551,03	59,86
0000210542	36.522,08	294,08	0000210623	22.448,56	185,74	0000210702	6.467,71	45,27
0000210543	36.522,08	294,08	0000210624	3.878,52	27,15	0000210703	3.878,52	27,15
0000210544	43.421,82	321,68	0000210625	3.878,52	27,15	0000210704	3.878,52	27,15
0000210545	43.421,82	321,68	0000210626	7.757,04	54,30	0000210705	3.878,52	27,15
0000210546	43.421,82	321,68	0000210628	44.954,92	253,25	0000210706	3.878,52	27,15
0000210547	36.522,08	294,08	0000210629	3.878,52	27,15	0000210707	3.878,52	27,15
0000210548	43.421,82	321,68	0000210630	3.878,52	27,15	0000210708	3.878,52	27,15
0000210549	43.421,82	321,68	0000210631	3.878,52	27,15	0000210709	3.878,52	27,15
0000210550	36.522,08	294,08	0000210632	3.878,52	27,15	0000210710	3.232,10	22,62
0000210551	36.522,08	294,08	0000210633	3.878,52	27,15	0000210711	3.878,52	27,15
0000210552	43.421,82	321,68	0000210634	3.878,52	27,15	0000210712	3.878,52	27,15
0000210553	43.421,82	321,68	0000210635	3.878,52	27,15	0000210713	3.878,52	27,15
0000210554	36.522,08	294,08	0000210636	9.459,05	66,21	0000210714	4.181,60	29,27
0000210555	36.522,08	294,08	0000210637	3.878,52	27,15	0000210715	4.153,34	29,07
0000210556	43.421,82	321,68	0000210638	3.878,52	27,15	0000210716	3.878,52	27,15
0000210557	43.421,82	321,68	0000210639	3.878,52	27,15	0000210717	3.878,52	27,15
0000210558	36.522,08	294,08	0000210640	3.878,52	27,15	0000210718	3.878,52	27,15
0000210559	36.522,08	294,08	0000210641	3.878,52	27,15	0000210719	8.576,80	60,04
0000210560	43.421,82	321,68	0000210642	3.878,52	27,15	0000210720	6.165,46	43,16
0000210561	56.472,98	621,20	0000210643	3.878,52	27,15	0000210721	3.885,45	27,20
0000210563	100.456,17	570,44	0000210644	7.629,05	53,40	0000210722	3.885,45	27,20
0000210564	27.870,18	202,00	0000210645	6.313,68	44,20	0000210723	3.885,45	27,20
0000210565	24.533,78	246,13	0000210646	3.955,82	27,69	0000210724	3.885,45	27,20
0000210566	43.053,75	247,55	0000210647	4.087,69	28,61	0000210725	3.885,45	27,20
0000210569	73.157,40	337,86	0000210648	3.967,73	27,77	0000210726	35.247,00	224,13
0000210570	73.839,52	339,91	0000210649	4.084,36	28,59	0000210727	3.885,45	27,20
0000210571	6.114,49	42,80	0000210650	3.935,31	27,55	0000210728	3.885,45	27,20
0000210572	4.538,98	31,77	0000210651	53.006,45	277,41	0000210729	3.885,45	27,20
0000210573	4.064,97	28,45	0000210652	4.140,88	28,99	0000210730	3.885,45	27,20
0000210574	4.056,10	28,39	0000210653	3.957,75	27,70	0000210731	3.885,45	27,20
0000210575	4.081,59	28,57	0000210654	4.046,96	28,33	0000210732	3.885,45	27,20
0000210576	4.045,30	28,32	0000210655	4.136,44	28,96	0000210733	7.248,68	50,74
0000210577	4.018,98	28,13	0000210656	4.225,93	29,58	0000210734	8.213,32	57,49
0000210578	3.986,57	27,91	0000210657	4.315,41	30,21	0000210735	23.417,91	188,64
0000210579	3.954,15	27,68	0000210658	77.669,04	467,90	0000210736	5.346,54	37,43
0000210580	7.565,89	52,96	0000210659	4.494,38	31,46	0000210737	5.279,22	36,95
0000210581	5.834,96	40,84	0000210660	4.583,86	32,09	0000210738	5.226,86	36,59
0000210582	4.155,56	29,09	0000210661	4.673,06	32,71	0000210739	5.174,23	36,22
0000210583	4.155,56	29,09	0000210662	4.583,86	32,09	0000210740	9.368,57	65,58
0000210584	4.155,56	29,09	0000210663	8.813,11	61,69	0000210741	4.874,19	34,12
0000210585	4.155,56	29,09	0000210664	4.921,57	34,45	0000210742	4.607,41	32,25
0000210586	4.155,56	29,09	0000210665	4.032,00	28,22	0000210743	44.713,11	252,53
0000210587	4.155,56	29,09	0000210666	3.878,52	27,15	0000210744	22.528,89	185,98
0000210588	4.155,56	29,09	0000210667	3.878,52	27,15	0000210745	4.139,49	28,98
0000210589	4.155,56	29,09	0000210668	3.878,52	27,15	0000210746	4.139,49	28,98
0000210590	7.748,73	54,24	0000210669	3.878,52	27,15	0000210747	4.139,49	28,98
0000210591	7.026,22	49,18	0000210670	6.676,60	46,74	0000210748	4.139,49	28,98
0000210592	3.878,52	27,15	0000210671	9.234,58	64,64	0000210749	4.139,49	28,98
0000210593	3.878,52	27,15	0000210672	10.162,65	71,14	0000210750	6.425,05	44,98
0000210594	3.878,52	27,15	0000210673	71.559,54	333,07	0000210751	4.706,59	32,95
0000210595	3.878,52	27,15	0000210674	71.559,54	333,07	0000210752	19.286,78	135,01
0000210596	3.878,52	27,15	0000210675	70.684,66	330,44	0000210753	18.744,07	131,21
0000210597	3.878,52	27,15	0000210676	70.684,66	330,44	0000210754	18.200,80	127,41
0000210598	3.878,52	27,15	0000210677	70.684,66	330,44	0000210755	16.413,07	114,89
0000210599	37.911,34	232,12	0000210678	70.684,66	330,44	0000210756	5.371,48	37,60
0000210600	3.878,52	27,15	0000210679	70.684,66	330,44	0000210757	3.939,47	27,58
0000210601	7.205,74	50,44	0000210680	70.684,66	330,44	0000210758	3.929,77	27,51
0000210602	3.961,63	27,73	0000210681	70.684,66	330,44	0000210759	3.911,49	27,38
0000210603	3.961,63	27,73	0000210682	70.684,66	330,44	0000210760	4.664,75	32,65
0000210604	4.007,62	28,05	0000210683	5.389,76	37,73	0000210761	5.106,07	35,74
0000210605	4.046,13	28,32	0000210684	3.878,52	27,15	0000210762	5.090,84	35,64
0000210606	4.084,36	28,59	0000210685	3.878,52	27,15	0000210763	4.732,90	33,13
0000210607	4.122,59	28,86	0000210686	8.428,80	59,00	0000210764	6.085,68	42,60
0000210608	2.496,66	17,48	0000210687	3.878,52	27,15	0000210765	572.125,46	4.004,88
0000210609	4.199,89	29,40	0000210688	3.878,52	27,15	0000210766	4.190,19	29,33
0000210610	4.237,56	29,66	0000210689	3.878,52	27,15	0000210767	4.342,28	30,40
0000210611	4.276,07	29,93	0000210690	3.878,52	27,15	0000210768	4.511,55	31,58
0000210612	4.314,30	30,20	0000210691	3.878,52	27,15	0000210769	4.236,18	29,65
0000210613	5.001,91	35,01	0000210692	3.878,52	27,15	0000210770	4.379,41	30,66
0000210614	4.308,48	30,16	0000210693	3.878,52	27,15	0000210771	4.522,36	31,66
0000210615	2.558,83	17,91	0000210694	3.878,52	27,15	0000210772	49.794,18	267,77
0000210616	4.216,51	29,52	0000210695	3.878,52	27,15	0000210773	4.808,26	33,66
						0000210774	4.951,21	34,66
						0000210775	5.094,44	35,66
						0000210776	11.877,97	83,15

0000210777	8.097,36	56,68	0000210860	21.748,17	183,63	0000210938	21.748,17	183,63
0000210778	4.649,24	32,54	0000210861	21.748,17	183,63	0000210939	21.748,17	183,63
0000210779	4.889,71	34,23	0000210862	21.748,17	183,63	0000210940	21.748,17	183,63
0000210780	5.164,25	36,15	0000210863	21.748,17	183,63	0000210941	22.799,37	186,79
0000210781	10.144,22	71,01	0000210864	29.457,50	206,76	0000210942	21.748,17	183,63
0000210782	43.645,01	305,52	0000210865	24.936,79	193,20	0000210943	21.748,17	183,63
0000210785	7.244,78	50,71	0000210866	24.010,02	190,42	0000210944	21.748,17	183,63
0000210786	48.619,12	264,25	0000210867	21.748,17	183,63	0000210945	21.748,17	183,63
0000210788	35.833,17	225,89	0000210868	21.748,17	183,63	0000210946	21.748,17	183,63
0000210789	36.014,31	226,43	0000210869	21.748,17	183,63	0000210947	24.010,02	190,42
0000210790	36.579,04	228,13	0000210870	21.748,17	183,63	0000210948	25.856,94	195,96
0000210791	37.256,24	230,16	0000210871	21.748,17	183,63	0000210949	21.748,17	183,63
0000210793	37.890,82	232,06	0000210872	21.748,17	183,63	0000210950	21.748,17	183,63
0000210794	38.455,55	233,76	0000210873	21.748,17	183,63	0000210951	21.748,17	183,63
0000210795	38.470,94	233,80	0000210874	21.748,17	183,63	0000210952	21.748,17	183,63
0000210796	38.867,55	234,99	0000210875	21.748,17	183,63	0000210953	21.748,17	183,63
0000210797	39.046,32	235,53	0000210876	21.748,17	183,63	0000210954	21.748,17	183,63
0000210798	39.219,18	236,05	0000210877	21.748,17	183,63	0000210955	21.748,17	183,63
0000210799	39.390,85	236,56	0000210878	21.748,17	183,63	0000210956	21.748,17	183,63
0000210800	39.570,80	237,10	0000210879	21.748,17	183,63	0000210957	21.748,17	183,63
0000210801	39.728,26	237,57	0000210880	25.932,20	196,19	0000210958	21.748,17	183,63
0000210802	39.908,22	238,11	0000210881	22.622,53	186,26	0000210959	21.748,17	183,63
0000210803	40.079,89	238,63	0000210882	22.646,81	186,33	0000210960	21.748,17	183,63
0000210804	40.253,92	239,15	0000210883	22.735,50	186,60	0000210961	21.748,17	183,63
0000210805	286.656,87	2.006,60	0000210884	25.856,94	195,96	0000210962	21.748,17	183,63
0000210807	4.773,35	33,41	0000210885	21.748,17	183,63	0000210963	21.748,17	183,63
0000210808	4.569,73	31,99	0000210886	21.748,17	183,63	0000210964	21.748,17	183,63
0000210809	6.291,24	44,04	0000210887	21.748,17	183,63	0000210965	21.748,17	183,63
0000210810	4.196,84	29,38	0000210888	21.748,17	183,63	0000210966	21.748,17	183,63
0000210811	4.196,84	29,38	0000210889	21.748,17	183,63	0000210967	21.748,17	183,63
0000210812	4.196,84	29,38	0000210890	21.748,17	183,63	0000210968	21.748,17	183,63
0000210813	3.878,52	27,15	0000210891	21.748,17	183,63	0000210969	21.748,17	183,63
0000210814	3.878,52	27,15	0000210892	21.748,17	183,63	0000210970	21.748,17	183,63
0000210815	3.878,52	27,15	0000210893	21.748,17	183,63	0000210971	21.748,17	183,63
0000210816	4.916,30	34,41	0000210894	21.748,17	183,63	0000210972	21.748,17	183,63
0000210817	3.878,52	27,15	0000210895	21.748,17	183,63	0000210973	21.748,17	183,63
0000210818	18.248,62	173,14	0000210896	21.748,17	183,63	0000210974	21.748,17	183,63
0000210819	3.878,52	27,15	0000210897	21.748,17	183,63	0000210975	21.748,17	183,63
0000210820	3.878,52	27,15	0000210898	21.748,17	183,63	0000210976	23.548,29	189,03
0000210821	3.878,52	27,15	0000210899	21.748,17	183,63	0000210977	25.252,54	194,15
0000210822	3.878,52	27,15	0000210900	21.748,17	183,63	0000210978	21.748,17	183,63
0000210823	3.878,52	27,15	0000210901	21.748,17	183,63	0000210979	21.748,17	183,63
0000210824	3.878,52	27,15	0000210902	21.748,17	183,63	0000210980	21.748,17	183,63
0000210825	3.878,52	27,15	0000210903	21.748,17	183,63	0000210981	21.748,17	183,63
0000210826	7.763,97	54,35	0000210904	21.748,17	183,63	0000210982	21.748,17	183,63
0000210827	6.130,28	42,91	0000210905	21.748,17	183,63	0000210983	21.748,17	183,63
0000210828	5.343,77	37,41	0000210906	21.748,17	183,63	0000210984	21.748,17	183,63
0000210829	5.193,90	36,36	0000210907	21.748,17	183,63	0000210985	21.748,17	183,63
0000210830	59.050,13	295,54	0000210908	21.748,17	183,63	0000210986	21.748,17	183,63
0000210831	4.196,84	29,38	0000210909	21.748,17	183,63	0000210987	21.748,17	183,63
0000210832	4.196,84	29,38	0000210910	21.748,17	183,63	0000210988	21.748,17	183,63
0000210833	4.196,84	29,38	0000210911	21.748,17	183,63	0000210989	21.748,17	183,63
0000210834	4.196,84	29,38	0000210912	23.548,29	189,03	0000210990	21.748,17	183,63
0000210835	4.196,84	29,38	0000210913	25.856,94	195,96	0000210991	21.748,17	183,63
0000210836	4.196,84	29,38	0000210914	21.748,17	183,63	0000210992	21.748,17	183,63
0000210837	6.895,46	48,27	0000210915	21.748,17	183,63	0000210993	21.748,17	183,63
0000210838	3.512,39	24,59	0000210916	21.748,17	183,63	0000210994	21.748,17	183,63
0000210839	3.878,52	27,15	0000210917	21.748,17	183,63	0000210995	21.748,17	183,63
0000210840	7.335,12	51,35	0000210918	21.748,17	183,63	0000210996	21.748,17	183,63
0000210841	3.878,52	27,15	0000210919	21.748,17	183,63	0000210997	21.748,17	145,82
0000210842	6.935,35	48,55	0000210920	21.748,17	183,63	0000210998	21.748,17	183,63
0000210843	3.882,12	27,17	0000210921	21.748,17	183,63	0000210999	21.748,17	183,63
0000210844	70.684,66	330,44	0000210922	21.748,17	183,63	0000211000	21.748,17	183,63
0000210845	70.684,66	330,44	0000210923	21.748,17	183,63	0000211001	21.748,17	183,63
0000210846	70.684,66	330,44	0000210924	21.748,17	183,63	0000211002	21.748,17	183,63
0000210847	70.684,66	330,44	0000210925	21.748,17	183,63	0000211003	21.748,17	183,63
0000210848	70.684,66	330,44	0000210926	21.748,17	183,63	0000211004	21.748,17	183,63
0000210849	70.684,66	330,44	0000210927	21.748,17	183,63	0000211005	23.548,29	189,03
0000210850	70.684,66	330,44	0000210928	21.748,17	183,63	0000211006	21.748,17	183,63
0000210851	70.684,66	330,44	0000210929	21.748,17	183,63	0000211007	21.748,17	183,63
0000210852	71.559,54	333,07	0000210930	21.748,17	183,63	0000211008	21.748,17	183,63
0000210853	103.619,24	562,47	0000210931	21.748,17	183,63	0000211009	21.748,17	183,63
0000210854	103.619,24	562,47	0000210932	21.748,17	183,63	0000211010	21.748,17	183,63
0000210855	24.010,02	190,42	0000210933	21.748,17	183,63	0000211011	21.748,17	183,63
0000210856	21.748,17	183,63	0000210934	21.748,17	183,63	0000211012	21.748,17	183,63
0000210857	21.748,17	183,63	0000210935	21.748,17	183,63	0000211013	21.748,17	183,63
0000210858	21.748,17	183,63	0000210936	21.748,17	183,63	0000211014	21.748,17	183,63
0000210859	21.748,17	183,63	0000210937	21.748,17	183,63	0000211015	21.748,17	183,63

0000211016	21.748,17	183,63	0000211094	13.326,20	93,28	0000211172	68.551,81	490,75
0000211017	21.748,17	183,63	0000211095	13.326,20	93,28	0000211173	56.923,23	432,61
0000211018	21.748,17	183,63	0000211096	13.326,20	93,28	0000211174	68.455,43	490,27
0000211019	21.748,17	183,63	0000211097	13.326,20	93,28	0000211175	54.971,78	422,85
0000211020	21.748,17	183,63	0000211098	13.326,20	93,28	0000211176	68.455,43	490,27
0000211021	21.748,17	183,63	0000211099	13.326,20	93,28	0000211177	54.971,78	422,85
0000211022	21.748,17	183,63	0000211100	13.326,20	93,28	0000211178	68.551,81	490,75
0000211023	21.748,17	183,63	0000211101	13.326,20	93,28	0000211179	56.923,23	432,61
0000211024	21.748,17	183,63	0000211102	13.326,20	93,28	0000211180	68.551,81	490,75
0000211025	21.748,17	183,63	0000211103	13.326,20	93,28	0000211181	56.923,23	432,61
0000211026	21.748,17	183,63	0000211104	13.326,20	93,28	0000211182	68.455,43	490,27
0000211027	21.748,17	183,63	0000211105	13.326,20	93,28	0000211183	54.971,78	422,85
0000211028	21.748,17	183,63	0000211106	13.326,20	93,28	0000211184	68.455,43	490,27
0000211029	21.748,17	183,63	0000211107	13.326,20	93,28	0000211185	54.971,78	422,85
0000211030	21.748,17	183,63	0000211108	13.326,20	93,28	0000211186	68.551,81	490,75
0000211031	21.748,17	183,63	0000211109	21.762,64	44,77	0000211187	56.923,23	432,61
0000211032	23.548,29	189,03	0000211110	68.455,43	490,27	0000211188	68.551,81	490,75
0000211033	22.799,37	186,79	0000211111	66.112,51	478,55	0000211189	56.923,23	432,61
0000211034	21.748,17	183,63	0000211112	68.455,43	490,27	0000211190	68.455,43	490,27
0000211035	21.748,17	183,63	0000211113	54.971,78	422,85	0000211191	54.971,78	422,85
0000211036	21.748,17	183,63	0000211114	68.551,81	490,75	0000211192	68.455,43	490,27
0000211037	21.748,17	183,63	0000211115	56.923,23	432,61	0000211193	54.971,78	422,85
0000211038	21.748,17	183,63	0000211116	68.551,81	490,75	0000211194	68.551,81	490,75
0000211039	21.748,17	183,63	0000211117	56.923,23	432,61	0000211195	56.923,23	432,61
0000211040	21.748,17	183,63	0000211118	68.455,43	490,27	0000211196	68.915,11	492,57
0000211041	21.748,17	183,63	0000211119	54.971,78	422,85	0000211197	76.704,58	723,27
0000211042	21.748,17	183,63	0000211120	68.455,43	490,27	0000211198	61.055,96	453,27
0000211043	21.748,17	183,63	0000211121	54.971,78	422,85	0000211199	82.434,35	766,25
0000211044	21.748,17	183,63	0000211122	68.551,81	490,75	0000211200	68.455,43	490,27
0000211045	21.748,17	183,63	0000211123	56.923,23	432,61	0000211201	82.434,35	766,25
0000211046	21.748,17	183,63	0000211124	68.551,81	490,75	0000211202	68.551,81	490,75
0000211047	21.748,17	183,63	0000211125	56.923,23	432,61	0000211203	76.704,58	723,27
0000211048	21.748,17	183,63	0000211126	68.455,43	490,27	0000211204	93.172,08	1.134,53
0000211049	21.748,17	183,63	0000211127	54.971,78	422,85	0000211205	76.629,30	985,64
0000211050	21.748,17	183,63	0000211128	68.455,43	490,27	0000211206	76.629,30	985,64
0000211051	21.748,17	183,63	0000211129	54.971,78	422,85	0000211207	93.172,08	1.134,53
0000211052	21.748,17	183,63	0000211130	68.551,81	490,75	0000211208	93.172,08	1.134,53
0000211053	21.748,17	145,82	0000211131	56.923,23	432,61	0000211209	76.629,30	985,64
0000211054	23.548,29	189,03	0000211132	68.915,11	492,57	0000211210	76.629,30	985,64
0000211055	21.748,17	183,63	0000211133	76.704,58	723,27	0000211211	124.690,26	1.418,19
0000211056	21.748,17	183,63	0000211134	61.055,96	453,27	0000211212	124.690,26	1.418,19
0000211057	21.748,17	183,63	0000211135	82.434,35	766,25	0000211213	87.346,73	497,38
0000211058	21.748,17	183,63	0000211136	68.455,43	490,27	0000211214	87.470,63	497,87
0000211059	21.748,17	183,63	0000211137	82.434,35	766,25	0000211215	63.702,17	309,50
0000211060	21.748,17	183,63	0000211138	68.551,81	490,75	0000211216	63.702,17	309,50
0000211061	21.748,17	183,63	0000211139	76.704,58	723,27	0000211217	42.114,81	316,45
0000211062	21.748,17	183,63	0000211140	68.551,81	490,75	0000211218	2.279.119,16	25.526,13
0000211063	21.748,17	183,63	0000211141	56.923,23	432,61	0000211219	38.984,86	80,21
0000211064	21.748,17	183,63	0000211142	68.455,43	490,27	0000211220	21.696,01	44,64
0000211065	21.748,17	183,63	0000211143	54.971,78	422,85	0000211221	22.645,03	46,60
0000211066	23.548,29	189,03	0000211144	68.455,43	490,27	0000211222	17.695,53	123,87
0000211067	23.533,13	188,99	0000211145	54.971,78	422,85	0000211223	24.462,15	50,34
0000211068	27.024,65	199,46	0000211146	68.551,81	490,75	0000211224	31.449,84	64,69
0000211069	25.417,37	194,64	0000211147	56.923,23	432,61	0000211225	25.770,02	53,02
0000211070	23.576,81	189,12	0000211148	68.551,81	490,75	0000211226	26.380,17	54,27
0000211071	16.491,18	115,44	0000211149	56.923,23	432,61	0000211227	26.990,32	55,55
0000211072	16.491,18	115,44	0000211150	68.455,43	490,27	0000211228	27.600,47	56,80
0000211073	16.491,18	115,44	0000211151	54.971,78	422,85	0000211229	28.210,62	58,04
0000211074	16.491,18	115,44	0000211152	68.455,43	490,27	0000211230	28.820,77	59,32
0000211075	16.491,18	115,44	0000211153	54.971,78	422,85	0000211231	29.484,23	60,67
0000211076	16.491,18	115,44	0000211154	68.551,81	490,75	0000211232	30.022,98	61,80
0000211077	16.491,18	115,44	0000211155	56.923,23	432,61	0000211233	30.499,87	62,76
0000211078	16.491,18	115,44	0000211156	68.551,81	490,75	0000211234	31.089,08	63,98
0000211079	16.491,18	115,44	0000211157	56.923,23	432,61	0000211235	31.733,50	65,29
0000211080	16.491,18	115,44	0000211158	68.455,43	490,27	0000211236	32.501,47	66,87
0000211081	16.491,18	115,44	0000211159	54.971,78	422,85	0000211237	16.657,75	116,60
0000211082	16.491,18	115,44	0000211160	68.455,43	490,27	0000211238	16.657,75	116,60
0000211083	16.491,18	115,44	0000211161	54.971,78	422,85	0000211239	16.657,75	116,60
0000211084	16.491,18	115,44	0000211162	68.551,81	490,75	0000211240	16.657,75	116,60
0000211085	16.491,18	115,44	0000211163	56.923,23	432,61	0000211241	16.657,75	116,60
0000211086	16.491,18	115,44	0000211164	68.915,11	492,57	0000211242	16.657,75	116,60
0000211087	16.491,18	115,44	0000211165	76.704,58	723,27	0000211243	32.526,60	66,92
0000211088	21.762,64	44,77	0000211166	61.055,96	453,27	0000211244	3.313.236,49	10.907,27
0000211089	13.326,20	93,28	0000211167	82.434,35	766,25	0000211246	49.373,58	101,59
0000211090	13.326,20	93,28	0000211168	68.455,43	490,27	0000211247	24.197,53	49,78
0000211091	13.326,20	93,28	0000211169	82.434,35	766,25	0000211248	26.587,68	54,71
0000211092	13.326,20	93,28	0000211170	68.551,81	490,75	0000211249	16.657,75	116,60
0000211093	13.326,20	93,28	0000211171	76.680,85	723,10	0000211250	16.657,75	116,60

0000211251	16.657,75	116,60	0000211331	5.976,67	53,79	0000211447	4.725,83	42,53
0000211252	16.657,75	116,60	0000211332	4.688,32	42,19	0000211448	4.725,52	42,53
0000211253	13.881,46	97,17	0000211333	4.688,32	42,19	0000211449	4.701,76	42,32
0000211254	16.657,75	116,60	0000211334	4.688,32	42,19	0000211450	4.634,25	41,71
0000211255	16.657,75	116,60	0000211335	4.688,32	42,19	0000211451	4.744,27	42,70
0000211256	16.657,75	116,60	0000211336	4.688,32	42,19	0000211452	4.962,12	44,66
0000211257	16.657,75	116,60	0000211337	4.688,32	42,19	0000211453	5.182,47	46,64
0000211258	16.657,75	116,60	0000211338	4.688,32	42,19	0000211454	5.469,71	49,23
0000211259	16.657,75	116,60	0000211339	4.688,32	42,19	0000211455	5.873,30	52,86
0000211260	16.657,75	116,60	0000211340	4.688,32	42,19	0000211456	4.999,71	45,00
0000211261	16.657,75	116,60	0000211341	4.688,32	42,19	0000211457	4.382,96	39,45
0000211262	16.657,75	116,60	0000211342	4.688,32	42,19	0000211458	4.688,01	42,19
0000211263	16.657,75	116,60	0000211343	4.688,32	42,19	0000211459	4.671,45	42,04
0000211264	21.298,89	149,09	0000211344	4.688,32	42,19	0000211460	4.684,57	42,16
0000211266	67.573,79	485,86	0000211345	4.688,32	42,19	0000211461	5.925,65	53,33
0000211267	67.573,79	485,86	0000211346	4.688,32	42,19	0000211462	7.177,82	44,98
0000211268	67.573,79	485,86	0000211347	4.688,32	42,19	0000211463	6.003,79	54,03
0000211269	61.423,90	664,52	0000211348	4.688,32	42,19	0000211464	4.914,61	44,23
0000211270	46.475,19	574,83	0000211349	5.860,40	52,74	0000211465	5.499,09	49,49
0000211271	18.988,48	242,93	0000211350	4.688,32	42,19	0000211466	4.873,98	43,87
0000211272	88.749,99	517,76	0000211351	4.688,32	42,19	0000211467	4.789,90	43,11
0000211273	4.057,53	36,52	0000211352	5.860,40	52,74	0000211468	5.933,07	53,40
0000211274	324.588,53	4.021,60	0000211353	4.688,32	42,19	0000211469	6.837,14	42,83
0000211275	85.434,35	808,59	0000211354	50.253,11	746,88	0000211470	5.469,71	49,23
0000211276	85.434,35	808,59	0000211355	54.775,84	780,80	0000211471	5.469,71	49,23
0000211277	85.434,35	808,59	0000211381	30.683,01	63,14	0000211472	6.837,14	42,83
0000211278	85.434,35	808,59	0000211382	13.326,20	93,28	0000211473	6.837,14	42,83
0000211279	85.434,35	808,59	0000211383	13.326,20	93,28	0000211474	5.469,71	49,23
0000211280	85.434,35	808,59	0000211384	13.326,20	93,28	0000211475	6.340,18	57,06
0000211281	16.491,18	115,44	0000211385	30.683,01	63,14	0000211476	55.575,28	564,80
0000211282	16.491,18	115,44	0000211386	28.987,92	59,64	0000211477	18.234,82	127,64
0000211283	16.491,18	115,44	0000211387	13.326,20	93,28	0000211478	4.375,77	39,38
0000211284	16.491,18	115,44	0000211388	13.326,20	93,28	0000211479	27.792,53	286,95
0000211285	16.491,18	115,44	0000211389	13.326,20	93,28	0000211480	41.694,34	319,05
0000211286	16.491,18	115,44	0000211390	28.987,92	59,64	0000211481	36.133,61	328,66
0000211287	16.491,18	115,44	0000211391	23.827,25	49,02	0000211493	47.605,93	338,41
0000211288	16.491,18	115,44	0000211392	13.326,20	93,28	0000211494	87.758,07	499,02
0000211289	16.491,18	115,44	0000211393	13.326,20	93,28	0000211495	74.839,76	342,91
0000211290	16.491,18	115,44	0000211394	13.326,20	93,28	0000211496	34.028,22	238,20
0000211291	16.491,18	115,44	0000211395	23.827,25	49,02	0000211497	24.986,63	174,91
0000211292	16.491,18	115,44	0000211396	15.325,13	107,28	0000211498	24.986,63	174,91
0000211293	16.491,18	115,44	0000211397	15.325,13	107,28	0000211499	24.986,63	174,91
0000211294	16.491,18	115,44	0000211398	26.061,49	53,62	0000211500	24.986,63	174,91
0000211295	16.491,18	115,44	0000211400	44.821,73	92,22	0000211501	24.986,63	174,91
0000211296	16.491,18	115,44	0000211401	13.326,20	93,28	0000211502	24.986,63	174,91
0000211297	16.491,18	115,44	0000211402	13.326,20	93,28	0000211517	22.584,35	158,09
0000211298	18.890,85	132,24	0000211403	13.326,20	93,28	0000211518	22.534,37	157,74
0000211299	13.326,20	93,28	0000211404	13.326,20	93,28	0000211519	22.509,39	157,57
0000211300	13.326,20	93,28	0000211405	13.326,20	93,28	0000211520	22.433,24	157,03
0000211301	18.890,85	132,24	0000211406	13.326,20	93,28	0000211521	22.376,12	156,63
0000211302	13.326,20	93,28	0000211407	13.326,20	93,28	0000211522	22.307,11	156,15
0000211303	13.326,20	93,28	0000211408	13.326,20	93,28	0000211523	22.234,53	155,64
0000211305	13.564,17	94,95	0000211409	13.326,20	93,28	0000211533	24.881,93	51,17
0000211306	13.564,17	94,95	0000211410	22.669,01	46,64	0000211534	17.490,64	122,43
0000211307	13.564,17	94,95	0000211421	34.132,93	70,23	0000211535	17.490,64	122,43
0000211308	29.474,52	60,66	0000211422	14.991,98	104,94	0000211536	17.490,64	122,43
0000211309	12.466,68	87,27	0000211423	14.991,98	104,94	0000211537	17.490,64	122,43
0000211310	92.349,93	763,66	0000211424	14.991,98	104,94	0000211538	24.881,93	51,17
0000211311	101.997,75	912,97	0000211425	32.767,61	67,41	0000211539	35.069,81	72,14
0000211312	4.375,77	39,38	0000211427	30.741,27	63,26	0000211540	16.955,21	118,69
0000211313	4.375,77	39,38	0000211428	13.326,20	93,28	0000211541	16.955,21	118,69
0000211314	4.375,77	39,38	0000211429	13.326,20	93,28	0000211542	16.955,21	118,69
0000211315	4.375,77	39,38	0000211430	13.326,20	93,28	0000211543	33.286,48	68,48
0000211316	4.375,77	39,38	0000211431	30.741,27	63,26	0000211544	25.996,81	181,98
0000211317	4.375,77	39,38	0000211432	42.079,20	86,59	0000211545	28.095,68	196,67
0000211318	4.375,77	39,38	0000211433	17.723,85	124,07	0000211546	29.224,84	204,57
0000211319	4.375,77	39,38	0000211434	17.723,85	124,07	0000211547	16.955,21	118,69
0000211320	4.375,77	39,38	0000211435	17.723,85	124,07	0000211548	16.955,21	118,69
0000211321	5.469,71	49,23	0000211436	17.723,85	124,07	0000211549	16.955,21	118,69
0000211322	4.375,77	39,38	0000211437	17.723,85	124,07	0000211550	28.095,68	196,67
0000211323	4.375,77	39,38	0000211438	17.723,85	124,07	0000211551	34.806,38	243,64
0000211324	4.375,77	39,38	0000211439	30.199,84	62,15	0000211552	22.382,07	156,67
0000211325	4.375,77	39,38	0000211441	3.809,26	26,66	0000211553	23.844,39	166,91
0000211326	4.855,23	43,70	0000211442	4.086,30	28,60	0000211554	24.986,63	174,91
0000211327	6.535,52	58,82	0000211443	683.437,25	10.427,81	0000211555	24.986,63	174,91
0000211328	4.375,77	39,38	0000211444	4.678,32	42,10	0000211556	24.986,63	174,91
0000211329	5.469,71	49,23	0000211445	4.056,65	36,51	0000211557	24.986,63	51,40
0000211330	4.375,77	39,38	0000211446	4.478,91	40,31	0000211572	91.158,61	528,60

0000211573	91.158,61	528,60	0000211651	19.989,31	139,93	0000211729	17.490,64	122,43
0000211574	32.984,92	230,89	0000211652	19.989,31	139,93	0000211730	17.490,64	122,43
0000211575	19.989,31	139,93	0000211653	28.556,15	199,89	0000211731	17.490,64	122,43
0000211576	19.989,31	139,93	0000211654	51.256,86	358,80	0000211732	51.256,86	105,46
0000211577	19.989,31	139,93	0000211655	51.256,86	105,46	0000211733	42.834,23	88,11
0000211578	19.989,31	139,93	0000211656	42.834,23	88,11	0000211734	42.834,23	88,11
0000211579	19.989,31	139,93	0000211657	42.834,23	88,11	0000211735	42.834,23	299,84
0000211580	19.989,31	139,93	0000211658	42.834,23	88,11	0000211736	42.834,23	299,84
0000211581	22.844,92	159,91	0000211659	56.017,17	392,12	0000211737	42.834,23	299,84
0000211582	51.176,91	358,24	0000211660	104.929,30	672,64	0000211738	54.213,85	379,50
0000211583	19.989,31	139,93	0000211661	33.386,32	529,68	0000211740	17.832,13	124,82
0000211584	19.989,31	139,93	0000211662	830.423,13	9.300,74	0000211741	16.787,45	117,51
0000211585	19.989,31	139,93	0000211663	40.252,94	309,00	0000211742	18.323,53	128,26
0000211586	19.989,31	139,93	0000211664	40.404,93	309,61	0000211743	18.323,53	128,26
0000211587	19.989,31	139,93	0000211665	81.576,96	785,44	0000211744	18.323,53	128,26
0000211588	19.989,31	139,93	0000211666	67.595,07	701,55	0000211745	18.323,53	128,26
0000211589	19.989,31	139,93	0000211667	67.595,07	701,55	0000211746	27.979,08	195,85
0000211590	19.989,31	139,93	0000211668	81.576,96	785,44	0000211747	19.989,31	139,93
0000211591	19.989,31	139,93	0000211669	81.576,96	785,44	0000211748	19.989,31	139,93
0000211592	19.989,31	139,93	0000211670	67.595,07	701,55	0000211749	19.989,31	139,93
0000211593	19.989,31	139,93	0000211671	67.595,07	701,55	0000211750	19.989,31	139,93
0000211594	19.989,31	139,93	0000211672	139.556,77	1.551,99	0000211751	19.989,31	139,93
0000211595	19.989,31	139,93	0000211673	113.978,92	1.321,79	0000211752	19.989,31	139,93
0000211596	19.989,31	139,93	0000211674	5.194,45	36,36	0000211753	19.989,31	139,93
0000211597	19.989,31	139,93	0000211675	34.235,41	249,33	0000211754	19.989,31	139,93
0000211598	17.133,69	119,94	0000211676	5.260,94	36,83	0000211755	19.989,31	139,93
0000211599	51.256,86	358,80	0000211677	66.834,24	467,84	0000211756	19.989,31	139,93
0000211600	42.714,05	87,87	0000211678	19.989,31	139,93	0000211757	19.989,31	139,93
0000211601	42.834,23	88,11	0000211679	19.989,31	139,93	0000211758	19.989,31	139,93
0000211602	42.834,23	88,11	0000211680	19.989,31	139,93	0000211759	19.989,31	139,93
0000211603	42.834,23	88,11	0000211681	19.989,31	139,93	0000211760	19.989,31	139,93
0000211604	85.724,14	600,07	0000211682	19.989,31	139,93	0000211761	19.989,31	139,93
0000211605	41.926,14	293,48	0000211683	11.993,58	83,96	0000211762	19.989,31	139,93
0000211606	17.490,64	122,43	0000211684	19.989,31	139,93	0000211763	19.989,31	139,93
0000211607	17.490,64	122,43	0000211685	19.989,31	139,93	0000211764	19.989,31	139,93
0000211608	17.490,64	122,43	0000211686	19.989,31	139,93	0000211765	19.989,31	139,93
0000211609	20.988,77	146,92	0000211687	19.989,31	139,93	0000211766	19.989,31	139,93
0000211610	20.988,77	146,92	0000211688	19.989,31	139,93	0000211767	19.989,31	139,93
0000211611	17.490,64	122,43	0000211689	19.989,31	139,93	0000211768	19.989,31	139,93
0000211612	20.988,77	146,92	0000211690	19.989,31	139,93	0000211769	19.989,31	139,93
0000211613	20.988,77	146,92	0000211691	19.989,31	139,93	0000211770	19.989,31	139,93
0000211614	17.490,64	122,43	0000211692	19.989,31	139,93	0000211771	19.989,31	139,93
0000211615	17.490,64	122,43	0000211693	19.989,31	139,93	0000211772	19.989,31	139,93
0000211616	20.988,77	146,92	0000211694	19.989,31	139,93	0000211773	19.989,31	139,93
0000211617	51.256,86	105,46	0000211695	19.989,31	139,93	0000211774	19.989,31	139,93
0000211618	42.834,23	88,11	0000211696	19.364,64	135,55	0000211775	19.989,31	139,93
0000211619	51.401,07	105,75	0000211697	19.364,64	135,55	0000211776	19.989,31	139,93
0000211620	51.401,07	359,81	0000211698	19.364,64	135,55	0000211777	19.989,31	139,93
0000211621	42.834,23	299,84	0000211699	19.364,64	135,55	0000211778	19.989,31	139,93
0000211622	76.647,56	536,53	0000211700	19.364,64	135,55	0000211779	19.989,31	139,93
0000211623	51.256,86	105,46	0000211701	19.364,64	135,55	0000211780	19.989,31	139,93
0000211624	42.834,23	88,11	0000211702	19.364,64	135,55	0000211781	19.989,31	139,93
0000211625	42.834,23	88,11	0000211703	19.364,64	135,55	0000211782	19.989,31	139,93
0000211626	42.834,23	88,11	0000211704	19.364,64	135,55	0000211783	19.989,31	139,93
0000211627	42.834,23	88,11	0000211705	19.364,64	135,55	0000211784	19.989,31	139,93
0000211628	42.834,23	88,11	0000211706	19.364,64	135,55	0000211785	42.714,05	87,87
0000211629	42.834,23	88,11	0000211707	19.364,64	135,55	0000211786	42.834,23	88,11
0000211630	42.714,05	87,87	0000211708	19.364,64	135,55	0000211787	42.834,23	88,11
0000211631	46.307,37	324,15	0000211709	19.364,64	135,55	0000211788	42.834,23	88,11
0000211632	45.000,92	315,01	0000211710	19.364,64	135,55	0000211789	42.834,23	88,11
0000211633	44.020,50	308,14	0000211711	51.256,86	105,46	0000211790	42.834,23	88,11
0000211634	57.476,39	402,33	0000211712	42.834,23	88,11	0000211791	42.834,23	88,11
0000211635	21.724,66	152,07	0000211713	42.834,23	88,11	0000211792	42.834,23	88,11
0000211636	19.989,31	139,93	0000211714	42.834,23	299,84	0000211793	42.834,23	88,11
0000211637	19.989,31	139,93	0000211715	42.834,23	299,84	0000211794	42.714,05	87,87
0000211638	19.989,31	139,93	0000211716	42.834,23	299,84	0000211795	42.714,05	87,87
0000211639	19.989,31	139,93	0000211717	91.058,42	637,41	0000211796	42.834,23	88,11
0000211640	19.989,31	139,93	0000211718	50.712,87	354,99	0000211797	42.834,23	88,11
0000211641	19.989,31	139,93	0000211719	17.490,64	122,43	0000211798	42.834,23	299,84
0000211642	19.989,31	139,93	0000211720	17.490,64	122,43	0000211799	42.834,23	299,84
0000211643	19.989,31	139,93	0000211721	17.490,64	122,43	0000211800	42.834,23	299,84
0000211644	19.989,31	139,93	0000211722	17.490,64	122,43	0000211801	42.834,23	299,84
0000211645	19.989,31	139,93	0000211723	17.490,64	122,43	0000211802	42.834,23	299,84
0000211646	19.989,31	139,93	0000211724	17.490,64	122,43	0000211803	56.970,71	398,79
0000211647	19.989,31	139,93	0000211725	17.490,64	122,43	0000211804	60.801,99	425,61
0000211648	19.989,31	139,93	0000211726	17.490,64	122,43	0000211805	19.989,31	139,93
0000211649	19.989,31	139,93	0000211727	17.490,64	122,43	0000211806	19.989,31	139,93
0000211650	19.989,31	139,93	0000211728	17.490,64	122,43	0000211807	19.989,31	139,93

0000211808	19.989,31	139,93	0000211943	15.991,44	111,94	0000212077	21.748,17	183,63
0000211809	19.989,31	139,93	0000211945	19.989,31	139,93	0000212078	21.748,17	183,63
0000211810	19.989,31	139,93	0000211947	19.989,31	139,93	0000212079	21.748,17	183,63
0000211811	19.989,31	139,93	0000211949	19.989,31	139,93	0000212080	21.748,17	183,63
0000211812	19.989,31	139,93	0000211951	19.989,31	139,93	0000212081	21.748,17	183,63
0000211813	19.989,31	139,93	0000211952	19.989,31	139,93	0000212082	21.748,17	183,63
0000211814	19.989,31	139,93	0000211953	31.424,85	64,67	0000212083	21.748,17	183,63
0000211815	19.989,31	139,93	0000211956	25.126,79	51,71	0000212084	21.748,17	183,63
0000211816	19.989,31	139,93	0000211967	19.989,31	139,93	0000212085	21.748,17	183,63
0000211817	19.989,31	139,93	0000211968	19.989,31	139,93	0000212086	21.748,17	183,63
0000211818	19.989,31	139,93	0000211969	28.390,76	58,42	0000212087	21.748,17	183,63
0000211819	19.989,31	139,93	0000211981	19.989,31	139,93	0000212088	21.748,17	183,63
0000211820	19.989,31	139,93	0000211982	19.989,31	139,93	0000212089	21.748,17	183,63
0000211821	19.989,31	139,93	0000211983	19.989,31	139,93	0000212090	21.748,17	183,63
0000211822	19.989,31	139,93	0000211984	19.989,31	139,93	0000212091	21.748,17	183,63
0000211823	19.989,31	139,93	0000211985	19.989,31	139,93	0000212092	21.748,17	183,63
0000211824	19.989,31	139,93	0000211986	19.989,31	139,93	0000212093	21.748,17	183,63
0000211825	19.989,31	139,93	0000211987	19.989,31	139,93	0000212094	21.748,17	183,63
0000211826	19.989,31	139,93	0000211988	19.989,31	139,93	0000212095	21.748,17	183,63
0000211827	19.989,31	139,93	0000211995	19.989,31	139,93	0000212096	21.748,17	183,63
0000211828	19.364,64	135,55	0000211996	19.989,31	139,93	0000212097	21.748,17	183,63
0000211829	19.364,64	135,55	0000211997	19.989,31	139,93	0000212098	21.748,17	183,63
0000211830	19.364,64	135,55	0000211998	19.989,31	139,93	0000212099	21.748,17	183,63
0000211831	19.364,64	135,55	0000211999	19.989,31	139,93	0000212100	23.548,29	189,03
0000211832	15.491,71	108,44	0000212000	33.190,58	68,29	0000212101	23.548,29	189,03
0000211833	19.364,64	135,55	0000212009	21.417,11	44,06	0000212102	21.748,17	183,63
0000211834	19.364,64	135,55	0000212012	27.975,51	57,57	0000212103	21.748,17	183,63
0000211835	19.364,64	135,55	0000212013	18.323,53	128,26	0000212104	21.748,17	183,63
0000211836	19.364,64	135,55	0000212014	18.323,53	128,26	0000212105	21.748,17	183,63
0000211837	19.364,64	135,55	0000212015	18.323,53	128,26	0000212106	21.748,17	183,63
0000211838	19.364,64	135,55	0000212016	18.323,53	128,26	0000212107	21.748,17	183,63
0000211839	19.364,64	135,55	0000212017	27.975,51	57,57	0000212108	21.748,17	183,63
0000211840	19.364,64	135,55	0000212019	4.501,86	31,51	0000212109	21.748,17	183,63
0000211841	19.364,64	135,55	0000212020	1.534.946,39	4.060,51	0000212110	21.748,17	183,63
0000211842	19.364,64	135,55	0000212021	258.032,42	530,91	0000212111	21.748,17	183,63
0000211843	42.714,05	87,87	0000212034	26.663,45	54,86	0000212112	21.748,17	183,63
0000211844	42.834,23	88,11	0000212035	13.326,20	93,28	0000212113	21.989,81	184,36
0000211845	42.834,23	88,11	0000212036	13.326,20	93,28	0000212114	25.782,60	195,74
0000211846	42.834,23	299,84	0000212037	13.326,20	93,28	0000212115	21.748,17	183,63
0000211847	28.556,15	199,89	0000212038	13.326,20	93,28	0000212116	21.748,17	183,63
0000211848	42.834,23	299,84	0000212039	13.326,20	93,28	0000212117	21.748,17	183,63
0000211849	42.834,23	299,84	0000212040	16.657,75	116,60	0000212118	21.748,17	183,63
0000211850	61.499,95	430,50	0000212041	13.326,20	93,28	0000212119	21.748,17	183,63
0000211852	32.305,03	489,81	0000212042	13.326,20	93,28	0000212120	23.548,29	189,03
0000211853	62.301,00	252,94	0000212043	13.326,20	93,28	0000212121	21.748,17	183,63
0000211854	62.013,73	1.028,17	0000212044	13.326,20	93,28	0000212122	21.748,17	183,63
0000211855	17.529,19	122,70	0000212045	13.326,20	93,28	0000212123	21.748,17	183,63
0000211856	22.000,13	154,00	0000212046	13.326,20	93,28	0000212124	21.748,17	183,63
0000211857	19.037,43	133,26	0000212047	13.326,20	93,28	0000212125	21.748,17	183,63
0000211858	19.989,31	139,93	0000212048	13.326,20	93,28	0000212126	21.748,17	183,63
0000211859	19.989,31	139,93	0000212049	13.326,20	93,28	0000212127	21.748,17	183,63
0000211860	19.989,31	139,93	0000212050	13.326,20	93,28	0000212128	21.748,17	183,63
0000211861	19.989,31	139,93	0000212051	13.326,20	93,28	0000212129	21.748,17	183,63
0000211862	19.989,31	139,93	0000212052	13.326,20	93,28	0000212130	21.748,17	183,63
0000211870	26.584,82	54,69	0000212053	13.326,20	93,28	0000212131	21.748,17	183,63
0000211871	15.991,44	111,94	0000212054	13.326,20	93,28	0000212132	21.748,17	183,63
0000211872	15.991,44	111,94	0000212055	26.663,45	54,86	0000212133	21.748,17	183,63
0000211873	15.991,44	111,94	0000212056	22.623,32	46,54	0000212134	21.748,17	183,63
0000211874	15.991,44	111,94	0000212057	13.326,20	93,28	0000212135	21.748,17	183,63
0000211875	19.189,73	134,33	0000212058	13.326,20	93,28	0000212136	21.748,17	183,63
0000211876	19.189,73	134,33	0000212059	13.326,20	93,28	0000212137	21.748,17	183,63
0000211877	15.991,44	111,94	0000212060	13.326,20	93,28	0000212138	21.748,17	183,63
0000211878	11.993,58	83,96	0000212061	13.326,20	93,28	0000212139	21.748,17	183,63
0000211879	11.993,58	83,96	0000212062	13.326,20	93,28	0000212140	21.748,17	183,63
0000211880	19.189,73	134,33	0000212063	13.326,20	93,28	0000212141	23.548,29	189,03
0000211881	15.991,44	111,94	0000212064	13.326,20	93,28	0000212142	23.548,29	189,03
0000211882	15.991,44	111,94	0000212065	13.326,20	93,28	0000212143	21.748,17	183,63
0000211883	28.390,76	198,74	0000212066	13.326,20	93,28	0000212144	21.748,17	183,63
0000211884	19.189,73	134,33	0000212067	16.657,75	116,60	0000212145	21.748,17	183,63
0000211885	15.991,44	111,94	0000212068	16.657,75	116,60	0000212146	21.748,17	183,63
0000211932	19.989,31	139,93	0000212069	13.326,20	93,28	0000212147	21.748,17	183,63
0000211933	19.989,31	139,93	0000212070	13.326,20	93,28	0000212148	21.748,17	183,63
0000211934	19.989,31	139,93	0000212071	33.228,54	314,13	0000212149	21.748,17	183,63
0000211935	19.989,31	139,93	0000212072	25.392,21	194,57	0000212150	21.748,17	183,63
0000211936	19.989,31	139,93	0000212073	21.748,17	183,63	0000212151	21.748,17	183,63
0000211937	19.989,31	139,93	0000212074	21.748,17	183,63	0000212152	21.748,17	183,63
0000211938	19.989,31	139,93	0000212075	21.748,17	183,63	0000212153	21.748,17	183,63
0000211939	19.989,31	139,93	0000212076	21.748,17	183,63	0000212154	21.748,17	183,63

0000212155	21.748,17	183,63	0000212238	21.748,17	183,63	0000212316	21.748,17	183,63
0000212156	21.748,17	183,63	0000212239	21.748,17	183,63	0000212317	21.748,17	183,63
0000212157	21.748,17	183,63	0000212240	21.748,17	183,63	0000212318	23.548,29	189,03
0000212158	21.748,17	183,63	0000212241	21.748,17	183,63	0000212319	23.548,29	189,03
0000212159	21.748,17	183,63	0000212242	21.748,17	183,63	0000212320	21.748,17	183,63
0000212160	21.748,17	183,63	0000212243	21.748,17	183,63	0000212321	21.748,17	183,63
0000212161	21.748,17	183,63	0000212244	22.286,85	185,25	0000212322	21.748,17	183,63
0000212162	21.748,17	183,63	0000212245	21.748,17	183,63	0000212323	21.748,17	183,63
0000212163	21.748,17	183,63	0000212246	21.748,17	183,63	0000212324	21.748,17	183,63
0000212164	23.548,29	189,03	0000212247	21.748,17	183,63	0000212325	21.748,17	183,63
0000212165	21.748,17	183,63	0000212248	21.748,17	183,63	0000212326	21.748,17	183,63
0000212166	21.748,17	183,63	0000212249	21.748,17	183,63	0000212327	21.748,17	183,63
0000212167	21.748,17	183,63	0000212250	21.748,17	183,63	0000212328	21.748,17	183,63
0000212168	21.748,17	183,63	0000212251	21.748,17	183,63	0000212329	21.748,17	183,63
0000212169	21.748,17	183,63	0000212252	23.548,29	189,03	0000212330	21.748,17	183,63
0000212170	21.748,17	183,63	0000212253	23.548,29	189,03	0000212331	21.748,17	183,63
0000212171	21.748,17	183,63	0000212254	21.748,17	183,63	0000212332	21.748,17	183,63
0000212172	21.748,17	183,63	0000212255	21.748,17	183,63	0000212333	21.748,17	183,63
0000212173	21.748,17	183,63	0000212256	21.748,17	183,63	0000212334	21.748,17	183,63
0000212174	21.748,17	183,63	0000212257	21.748,17	183,63	0000212335	21.748,17	183,63
0000212177	21.748,17	183,63	0000212258	21.748,17	183,63	0000212336	21.748,17	183,63
0000212178	21.748,17	183,63	0000212259	21.748,17	183,63	0000212337	44.502,97	251,90
0000212179	21.748,17	183,63	0000212260	21.748,17	183,63	0000212339	5.079,02	35,55
0000212180	21.748,17	183,63	0000212261	21.748,17	183,63	0000212340	18.602,61	130,22
0000212181	21.748,17	183,63	0000212262	21.748,17	183,63	0000212341	23.393,85	188,57
0000212182	21.748,17	183,63	0000212263	21.748,17	183,63	0000212342	21.748,17	183,63
0000212183	23.548,29	189,03	0000212264	21.748,17	183,63	0000212343	21.748,17	183,63
0000212184	24.392,33	191,57	0000212265	21.748,17	183,63	0000212344	21.748,17	183,63
0000212185	23.535,25	189,00	0000212266	21.748,17	183,63	0000212345	21.748,17	183,63
0000212186	23.241,48	188,11	0000212267	21.748,17	183,63	0000212346	21.748,17	183,63
0000212187	22.947,51	187,23	0000212268	21.748,17	183,63	0000212347	21.748,17	183,63
0000212188	22.653,73	186,35	0000212269	21.748,17	183,63	0000212348	21.748,17	183,63
0000212189	22.359,77	185,47	0000212270	21.748,17	183,63	0000212349	21.748,17	183,63
0000212190	22.058,87	184,57	0000212271	21.748,17	183,63	0000212350	21.748,17	183,63
0000212192	22.430,18	185,68	0000212272	21.748,17	183,63	0000212351	21.748,17	183,63
0000212193	21.755,09	183,66	0000212273	21.748,17	183,63	0000212352	21.748,17	183,63
0000212194	21.755,09	183,66	0000212274	23.548,29	189,03	0000212353	21.748,17	183,63
0000212195	21.755,09	183,66	0000212275	23.548,29	189,03	0000212354	21.748,17	183,63
0000212196	21.755,09	183,66	0000212276	21.748,17	183,63	0000212355	21.748,17	183,63
0000212197	22.981,52	187,33	0000212277	21.748,17	183,63	0000212356	21.748,17	183,63
0000212198	23.791,63	189,76	0000212278	21.748,17	183,63	0000212357	21.748,17	183,63
0000212199	40.809,84	240,82	0000212279	21.748,17	183,63	0000212358	21.748,17	183,63
0000212200	21.755,09	183,66	0000212280	21.748,17	183,63	0000212359	21.748,17	183,63
0000212201	21.755,09	183,66	0000212281	21.748,17	183,63	0000212360	21.748,17	183,63
0000212202	21.755,09	183,66	0000212282	21.748,17	183,63	0000212361	21.748,17	183,63
0000212203	21.755,09	183,66	0000212283	21.748,17	183,63	0000212362	23.548,29	189,03
0000212204	21.755,09	183,66	0000212284	21.748,17	183,63	0000212363	23.548,29	189,03
0000212205	21.755,09	183,66	0000212285	21.748,17	183,63	0000212364	21.748,17	183,63
0000212206	21.755,09	183,66	0000212286	21.748,17	183,63	0000212365	21.748,17	183,63
0000212207	21.755,09	183,66	0000212287	21.748,17	183,63	0000212366	21.748,17	183,63
0000212208	21.755,09	183,66	0000212288	21.748,17	183,63	0000212367	21.748,17	183,63
0000212209	21.755,09	183,66	0000212289	21.748,17	183,63	0000212368	21.748,17	183,63
0000212210	21.755,09	183,66	0000212290	21.748,17	183,63	0000212369	21.748,17	183,63
0000212211	21.755,09	183,66	0000212291	21.748,17	183,63	0000212370	21.748,17	183,63
0000212212	21.755,09	183,66	0000212292	21.748,17	183,63	0000212371	21.748,17	183,63
0000212213	21.755,09	183,66	0000212293	21.748,17	183,63	0000212372	21.748,17	183,63
0000212214	21.755,09	183,66	0000212294	21.748,17	183,63	0000212373	21.748,17	183,63
0000212215	21.755,09	183,66	0000212295	21.748,17	183,63	0000212374	21.748,17	183,63
0000212216	23.791,63	189,76	0000212296	23.548,29	189,03	0000212375	21.748,17	183,63
0000212217	22.981,52	187,33	0000212297	23.548,29	189,03	0000212376	21.748,17	183,63
0000212218	21.755,09	183,66	0000212298	21.748,17	183,63	0000212377	21.748,17	183,63
0000212219	21.755,09	183,66	0000212299	21.748,17	183,63	0000212378	21.748,17	183,63
0000212220	21.755,09	183,66	0000212300	21.748,17	183,63	0000212379	21.748,17	183,63
0000212221	21.755,09	183,66	0000212301	21.748,17	183,63	0000212380	21.748,17	183,63
0000212222	21.755,09	183,66	0000212302	21.748,17	183,63	0000212381	21.748,17	183,63
0000212223	21.755,09	183,66	0000212303	21.748,17	183,63	0000212382	21.748,17	183,63
0000212224	21.755,09	183,66	0000212304	21.748,17	183,63	0000212383	21.748,17	183,63
0000212225	21.755,09	183,66	0000212305	21.748,17	183,63	0000212384	23.548,29	189,03
0000212227	21.755,09	183,66	0000212306	21.748,17	183,63	0000212385	23.548,29	189,03
0000212229	21.755,09	183,66	0000212307	31.275,54	304,37	0000212386	21.748,17	183,63
0000212230	21.755,09	183,66	0000212308	21.748,17	183,63	0000212387	21.748,17	183,63
0000212231	21.755,09	183,66	0000212309	21.748,17	183,63	0000212388	21.748,17	183,63
0000212232	21.755,09	183,66	0000212310	21.748,17	183,63	0000212389	21.748,17	183,63
0000212233	21.755,09	183,66	0000212311	21.748,17	183,63	0000212391	21.748,17	183,63
0000212234	21.755,09	183,66	0000212312	21.748,17	183,63	0000212392	21.748,17	183,63
0000212235	22.612,18	186,23	0000212313	21.748,17	183,63	0000212393	21.748,17	183,63
0000212236	21.748,17	183,63	0000212314	21.748,17	183,63	0000212394	21.748,17	183,63
0000212237	21.748,17	183,63	0000212315	21.748,17	183,63	0000212395	21.748,17	183,63

0000212396	21.748,17	183,63	0000212474	21.748,17	183,63	0000212552	9.142,23	64,00
0000212397	21.748,17	183,63	0000212475	21.748,17	183,63	0000212553	9.142,23	64,00
0000212398	21.748,17	183,63	0000212476	21.748,17	183,63	0000212554	9.142,23	64,00
0000212399	21.748,17	183,63	0000212477	21.748,17	183,63	0000212555	9.142,23	64,00
0000212400	21.748,17	183,63	0000212478	21.748,17	183,63	0000212556	9.142,23	64,00
0000212401	21.748,17	183,63	0000212479	21.748,17	183,63	0000212557	12.894,07	90,26
0000212402	21.748,17	183,63	0000212480	21.748,17	183,63	0000212558	17.410,26	121,87
0000212403	21.748,17	183,63	0000212481	21.748,17	183,63	0000212559	10.745,06	75,22
0000212404	21.748,17	183,63	0000212482	21.748,17	183,63	0000212560	10.745,06	75,22
0000212405	21.748,17	183,63	0000212483	21.748,17	183,63	0000212561	10.745,06	75,22
0000212406	21.748,17	183,63	0000212484	21.748,17	183,63	0000212562	10.745,06	75,22
0000212407	23.548,29	189,03	0000212485	21.748,17	183,63	0000212563	11.819,56	82,74
0000212408	23.548,29	189,03	0000212486	21.748,17	183,63	0000212564	11.819,56	82,74
0000212409	21.748,17	183,63	0000212487	21.748,17	183,63	0000212565	12.020,09	84,14
0000212410	21.748,17	183,63	0000212488	21.748,17	183,63	0000212566	11.847,44	82,93
0000212411	21.748,17	183,63	0000212489	21.748,17	183,63	0000212567	9.729,00	68,10
0000212412	21.748,17	183,63	0000212490	21.748,17	183,63	0000212568	11.502,14	80,51
0000212413	21.748,17	183,63	0000212491	21.748,17	183,63	0000212569	14.377,68	100,64
0000212414	21.748,17	183,63	0000212492	23.548,29	189,03	0000212570	13.946,06	97,62
0000212415	21.748,17	183,63	0000212493	21.748,17	183,63	0000212571	9.153,50	64,07
0000212416	21.748,17	183,63	0000212494	21.748,17	183,63	0000212572	10.811,55	75,68
0000212417	21.748,17	183,63	0000212495	21.748,17	183,63	0000212573	10.638,90	74,47
0000212418	21.748,17	183,63	0000212496	21.748,17	183,63	0000212574	10.466,25	73,26
0000212419	21.748,17	183,63	0000212497	21.748,17	183,63	0000212575	10.293,82	72,06
0000212420	21.748,17	183,63	0000212498	21.748,17	183,63	0000212576	10.121,17	70,85
0000212421	21.748,17	183,63	0000212499	23.548,29	189,03	0000212577	10.391,78	72,74
0000212422	21.748,17	183,63	0000212500	23.548,29	189,03	0000212578	8.146,56	57,03
0000212423	21.748,17	183,63	0000212501	21.748,17	183,63	0000212579	9.603,22	67,22
0000212424	21.748,17	183,63	0000212502	21.748,17	183,63	0000212580	9.430,57	66,01
0000212425	21.748,17	183,63	0000212503	21.748,17	183,63	0000212581	9.257,92	64,81
0000212426	21.748,17	183,63	0000212504	21.748,17	183,63	0000212582	9.065,32	63,46
0000212427	21.748,17	183,63	0000212505	21.748,17	183,63	0000212584	8.912,62	62,39
0000212428	21.748,17	183,63	0000212506	21.748,17	183,63	0000212585	8.739,97	61,18
0000212429	23.548,29	189,03	0000212507	21.748,17	183,63	0000212586	8.567,32	59,97
0000212430	23.548,29	189,03	0000212508	21.748,17	183,63	0000212587	10.493,34	73,45
0000212431	41.341,60	242,41	0000212509	21.748,17	183,63	0000212588	8.222,02	57,55
0000212432	21.748,17	183,63	0000212510	21.748,17	183,63	0000212589	8.049,37	56,35
0000212433	21.748,17	183,63	0000212511	21.748,17	183,63	0000212590	7.876,72	55,14
0000212434	21.748,17	183,63	0000212512	21.748,17	183,63	0000212591	5.176,56	36,24
0000212435	21.748,17	183,63	0000212513	21.748,17	183,63	0000212592	7.292,51	51,05
0000212436	21.748,17	183,63	0000212514	21.748,17	183,63	0000212593	7.751,06	54,26
0000212437	21.748,17	183,63	0000212515	21.748,17	183,63	0000212595	3.774,58	26,42
0000212438	21.748,17	183,63	0000212516	21.748,17	183,63	0000212596	3.102,82	21,72
0000212439	21.748,17	183,63	0000212517	21.748,17	183,63	0000212597	3.102,82	21,72
0000212440	21.748,17	183,63	0000212518	21.748,17	183,63	0000212598	3.102,82	21,72
0000212441	21.748,17	183,63	0000212519	21.748,17	183,63	0000212599	3.102,82	21,72
0000212442	21.748,17	183,63	0000212520	21.748,17	183,63	0000212600	3.102,82	21,72
0000212443	21.748,17	183,63	0000212521	23.548,29	189,03	0000212601	3.102,82	21,72
0000212444	21.748,17	183,63	0000212522	22.799,37	186,79	0000212602	3.102,82	21,72
0000212445	21.748,17	183,63	0000212523	21.748,17	183,63	0000212603	3.102,82	21,72
0000212446	21.748,17	183,63	0000212524	21.748,17	183,63	0000212604	3.102,82	21,72
0000212447	21.748,17	183,63	0000212525	21.748,17	183,63	0000212605	3.102,82	21,72
0000212448	24.382,64	191,54	0000212526	21.748,17	183,63	0000212606	3.102,82	21,72
0000212449	23.548,29	189,03	0000212527	21.748,17	183,63	0000212607	3.102,82	21,72
0000212450	21.748,17	183,63	0000212528	41.341,60	242,41	0000212608	2.585,68	18,10
0000212451	21.748,17	183,63	0000212529	40.802,92	240,80	0000212609	3.102,82	21,72
0000212452	21.748,17	183,63	0000212530	21.748,17	183,63	0000212610	3.102,82	21,72
0000212453	21.748,17	183,63	0000212531	21.748,17	183,63	0000212611	3.102,82	21,72
0000212454	21.748,17	183,63	0000212532	21.748,17	183,63	0000212612	3.102,82	21,72
0000212455	21.748,17	183,63	0000212533	21.748,17	183,63	0000212613	3.102,82	21,72
0000212456	21.748,17	183,63	0000212534	21.748,17	183,63	0000212614	3.723,38	26,06
0000212457	21.748,17	183,63	0000212535	21.748,17	183,63	0000212615	5.176,56	36,24
0000212458	21.748,17	183,63	0000212536	21.748,17	183,63	0000212616	3.102,82	21,72
0000212459	21.748,17	183,63	0000212537	21.748,17	183,63	0000212617	3.102,82	21,72
0000212460	21.748,17	183,63	0000212538	21.748,17	183,63	0000212618	3.878,52	27,15
0000212461	21.748,17	183,63	0000212539	21.748,17	183,63	0000212619	3.102,82	21,72
0000212462	21.748,17	183,63	0000212540	24.382,64	191,54	0000212620	3.102,82	21,72
0000212463	21.748,17	183,63	0000212541	8.311,12	58,18	0000212621	3.102,82	21,72
0000212464	21.748,17	183,63	0000212542	8.311,12	58,18	0000212622	3.102,82	21,72
0000212465	21.748,17	183,63	0000212543	8.311,12	58,18	0000212623	3.102,82	21,72
0000212466	21.748,17	183,63	0000212544	8.311,12	58,18	0000212624	3.102,82	21,72
0000212467	21.748,17	183,63	0000212545	8.311,12	58,18	0000212625	3.102,82	21,72
0000212468	21.748,17	183,63	0000212546	8.311,12	58,18	0000212626	3.102,82	21,72
0000212469	21.748,17	183,63	0000212547	8.311,12	58,18	0000212627	3.102,82	21,72
0000212470	23.548,29	189,03	0000212548	8.311,12	58,18	0000212628	9.693,20	67,85
0000212471	23.548,29	189,03	0000212549	9.142,23	64,00	0000212629	5.176,56	36,24
0000212472	21.748,17	183,63	0000212550	9.142,23	64,00	0000212630	3.102,82	21,72
0000212473	21.748,17	183,63	0000212551	9.142,23	64,00	0000212631	3.102,82	21,72

0000212632	3.102,82	21,72	0000212710	3.102,82	21,72	0000212788	3.102,82	21,72
0000212633	3.102,82	21,72	0000212711	3.102,82	21,72	0000212789	3.102,82	21,72
0000212634	3.102,82	21,72	0000212712	3.102,82	21,72	0000212790	3.102,82	21,72
0000212635	3.102,82	21,72	0000212713	3.102,82	21,72	0000212791	3.102,82	21,72
0000212636	3.102,82	21,72	0000212714	3.102,82	21,72	0000212792	3.102,82	21,72
0000212637	3.102,82	21,72	0000212715	3.102,82	21,72	0000212793	3.102,82	21,72
0000212638	3.102,82	21,72	0000212716	3.102,82	21,72	0000212794	3.102,82	21,72
0000212639	3.102,82	21,72	0000212717	5.176,56	36,24	0000212795	3.102,82	21,72
0000212640	3.102,82	21,72	0000212718	5.176,56	36,24	0000212796	3.102,82	21,72
0000212641	3.102,82	21,72	0000212719	3.102,82	21,72	0000212797	3.102,82	21,72
0000212642	3.102,82	21,72	0000212720	3.102,82	21,72	0000212798	3.102,82	21,72
0000212643	3.102,82	21,72	0000212721	3.102,82	21,72	0000212799	3.102,82	21,72
0000212644	3.102,82	21,72	0000212722	3.102,82	21,72	0000212800	3.102,82	21,72
0000212645	3.102,82	21,72	0000212723	3.102,82	21,72	0000212801	3.102,82	21,72
0000212646	3.102,82	21,72	0000212724	3.102,82	21,72	0000212802	3.102,82	21,72
0000212647	3.102,82	21,72	0000212725	3.102,82	21,72	0000212803	3.102,82	21,72
0000212648	3.102,82	21,72	0000212726	3.102,82	21,72	0000212804	5.176,56	36,24
0000212649	3.102,82	21,72	0000212727	3.102,82	21,72	0000212805	9.005,00	63,04
0000212650	5.176,56	36,24	0000212728	3.102,82	21,72	0000212806	7.826,28	54,78
0000212651	5.176,56	36,24	0000212729	3.102,82	21,72	0000212807	10.595,41	74,17
0000212652	3.102,82	21,72	0000212730	3.102,82	21,72	0000212808	3.102,82	21,72
0000212653	3.102,82	21,72	0000212731	3.102,82	21,72	0000212809	3.102,82	21,72
0000212654	3.102,82	21,72	0000212732	3.102,82	21,72	0000212810	3.102,82	21,72
0000212655	3.102,82	21,72	0000212733	3.102,82	21,72	0000212811	3.102,82	21,72
0000212656	3.102,82	21,72	0000212734	2.585,68	18,10	0000212812	3.102,82	21,72
0000212657	3.102,82	21,72	0000212735	3.102,82	21,72	0000212813	3.102,82	21,72
0000212658	3.102,82	21,72	0000212736	3.102,82	21,72	0000212814	3.102,82	21,72
0000212659	3.102,82	21,72	0000212737	3.102,82	21,72	0000212815	3.102,82	21,72
0000212660	3.102,82	21,72	0000212738	3.102,82	21,72	0000212816	3.102,82	21,72
0000212661	3.102,82	21,72	0000212739	3.102,82	21,72	0000212817	5.176,56	36,24
0000212662	3.102,82	21,72	0000212740	5.176,56	36,24	0000212818	5.176,56	36,24
0000212663	3.102,82	21,72	0000212741	5.176,56	36,24	0000212819	3.102,82	21,72
0000212664	3.102,82	21,72	0000212742	3.102,82	21,72	0000212820	3.102,82	21,72
0000212665	3.102,82	21,72	0000212743	3.102,82	21,72	0000212821	3.102,82	21,72
0000212666	3.102,82	21,72	0000212744	3.102,82	21,72	0000212822	3.102,82	21,72
0000212667	3.102,82	21,72	0000212745	3.102,82	21,72	0000212823	3.102,82	21,72
0000212668	3.102,82	21,72	0000212746	158.530,50	1.099,17	0000212824	3.408,89	23,86
0000212669	3.102,82	21,72	0000212747	3.102,82	21,72	0000212825	8.669,49	60,69
0000212670	3.102,82	21,72	0000212748	3.102,82	21,72	0000212826	10.224,67	71,57
0000212671	3.102,82	21,72	0000212749	3.102,82	21,72	0000212827	10.831,58	75,82
0000212672	3.723,38	26,06	0000212750	2.327,11	16,29	0000212828	4.892,92	34,25
0000212673	5.176,56	36,24	0000212751	3.102,82	21,72	0000212829	3.102,82	21,72
0000212674	3.102,82	21,72	0000212752	3.102,82	21,72	0000212830	3.102,82	21,72
0000212675	3.102,82	21,72	0000212753	3.102,82	21,72	0000212831	3.102,82	21,72
0000212676	3.102,82	21,72	0000212754	6.733,47	47,13	0000212832	3.102,82	21,72
0000212677	3.102,82	21,72	0000212755	9.954,73	69,68	0000212833	3.102,82	21,72
0000212678	3.102,82	21,72	0000212756	3.102,82	21,72	0000212834	3.102,82	21,72
0000212679	3.102,82	21,72	0000212757	3.102,82	21,72	0000212835	3.102,82	21,72
0000212680	3.102,82	21,72	0000212758	3.102,82	21,72	0000212836	3.102,82	21,72
0000212681	3.102,82	21,72	0000212759	3.102,82	21,72	0000212837	3.102,82	21,72
0000212682	3.102,82	21,72	0000212760	3.102,82	21,72	0000212838	3.102,82	21,72
0000212683	3.102,82	21,72	0000212761	3.102,82	21,72	0000212839	3.102,82	21,72
0000212684	3.102,82	21,72	0000212762	3.102,82	21,72	0000212840	3.102,82	21,72
0000212685	3.102,82	21,72	0000212763	3.102,82	21,72	0000212841	3.102,82	21,72
0000212686	3.102,82	21,72	0000212764	3.102,82	21,72	0000212842	5.176,56	36,24
0000212687	3.102,82	21,72	0000212765	3.102,82	21,72	0000212843	3.102,82	21,72
0000212688	3.102,82	21,72	0000212766	3.102,82	21,72	0000212844	3.102,82	21,72
0000212689	3.102,82	21,72	0000212767	3.102,82	21,72	0000212845	3.102,82	21,72
0000212690	3.102,82	21,72	0000212768	3.102,82	21,72	0000212846	3.102,82	21,72
0000212691	3.102,82	21,72	0000212769	3.102,82	21,72	0000212847	3.102,82	21,72
0000212692	3.102,82	21,72	0000212770	3.102,82	21,72	0000212848	3.102,82	21,72
0000212693	3.102,82	21,72	0000212771	3.102,82	21,72	0000212849	3.102,82	21,72
0000212694	5.176,56	36,24	0000212772	3.102,82	21,72	0000212850	3.102,82	21,72
0000212695	5.176,56	36,24	0000212773	3.102,82	21,72	0000212851	3.480,70	24,36
0000212696	3.102,82	21,72	0000212774	3.102,82	21,72	0000212852	8.765,37	61,36
0000212697	3.102,82	21,72	0000212775	3.102,82	21,72	0000212853	5.176,56	36,24
0000212698	3.102,82	21,72	0000212776	3.102,82	21,72	0000212854	3.102,82	21,72
0000212699	3.102,82	21,72	0000212777	3.102,82	21,72	0000212855	3.102,82	21,72
0000212700	3.102,82	21,72	0000212778	3.102,82	21,72	0000212856	3.102,82	21,72
0000212701	3.102,82	21,72	0000212779	3.102,82	21,72	0000212857	3.102,82	21,72
0000212702	3.102,82	21,72	0000212780	3.102,82	21,72	0000212858	3.102,82	21,72
0000212703	3.102,82	21,72	0000212781	3.102,82	21,72	0000212859	3.102,82	21,72
0000212704	3.102,82	21,72	0000212782	5.159,54	36,12	0000212860	3.102,82	21,72
0000212705	88.952,14	647,79	0000212783	5.176,56	36,24	0000212861	3.102,82	21,72
0000212706	3.102,82	21,72	0000212784	3.102,82	21,72	0000212862	2.585,68	18,10
0000212707	3.102,82	21,72	0000212785	3.723,38	26,06	0000212863	3.102,82	21,72
0000212708	3.102,82	21,72	0000212786	3.102,82	21,72	0000212864	3.102,82	21,72
0000212709	3.102,82	21,72	0000212787	3.102,82	21,72	0000212865	3.102,82	21,72

0000212866	3.102,82	21,72	0000212946	3.102,82	21,72	0000213024	3.102,82	21,72
0000212867	3.102,82	21,72	0000212947	3.102,82	21,72	0000213025	3.102,82	21,72
0000212868	3.102,82	21,72	0000212948	3.102,82	21,72	0000213026	3.102,82	21,72
0000212869	3.102,82	21,72	0000212949	3.102,82	21,72	0000213027	3.102,82	21,72
0000212870	3.102,82	21,72	0000212950	3.102,82	21,72	0000213028	3.102,82	21,72
0000212871	3.102,82	21,72	0000212951	3.102,82	21,72	0000213029	5.176,56	36,24
0000212872	3.102,82	21,72	0000212952	3.102,82	21,72	0000213030	5.176,56	36,24
0000212873	9.766,16	68,36	0000212953	3.102,82	21,72	0000213031	3.102,82	21,72
0000212874	5.176,56	36,24	0000212954	3.102,82	21,72	0000213032	3.102,82	21,72
0000212875	3.102,82	21,72	0000212955	3.102,82	21,72	0000213033	3.102,82	21,72
0000212876	3.102,82	21,72	0000212956	3.102,82	21,72	0000213034	3.102,82	21,72
0000212877	3.102,82	21,72	0000212957	3.102,82	21,72	0000213035	3.102,82	21,72
0000212878	3.102,82	21,72	0000212958	3.102,82	21,72	0000213036	3.102,82	21,72
0000212879	3.102,82	21,72	0000212959	3.102,82	21,72	0000213037	3.102,82	21,72
0000212880	3.102,82	21,72	0000212960	3.102,82	21,72	0000213038	3.102,82	21,72
0000212881	3.102,82	21,72	0000212961	3.102,82	21,72	0000213039	3.102,82	21,72
0000212882	3.102,82	21,72	0000212962	3.102,82	21,72	0000213040	3.102,82	21,72
0000212883	3.102,82	21,72	0000212963	5.176,56	36,24	0000213041	3.102,82	21,72
0000212884	3.102,82	21,72	0000212964	5.176,56	36,24	0000213042	3.102,82	21,72
0000212885	3.102,82	21,72	0000212965	3.102,82	21,72	0000213043	3.102,82	21,72
0000212886	3.102,82	21,72	0000212966	3.102,82	21,72	0000213044	3.723,38	26,06
0000212887	3.102,82	21,72	0000212967	3.102,82	21,72	0000213045	3.102,82	21,72
0000212888	3.102,82	21,72	0000212968	3.102,82	21,72	0000213046	3.102,82	21,72
0000212889	3.102,82	21,72	0000212969	3.102,82	21,72	0000213047	3.102,82	21,72
0000212890	3.102,82	21,72	0000212970	3.102,82	21,72	0000213048	3.102,82	21,72
0000212891	3.102,82	21,72	0000212971	3.102,82	21,72	0000213049	3.102,82	21,72
0000212892	3.102,82	21,72	0000212972	3.102,82	21,72	0000213050	3.102,82	21,72
0000212893	3.102,82	21,72	0000212973	3.102,82	21,72	0000213051	3.102,82	21,72
0000212894	3.102,82	21,72	0000212974	3.102,82	21,72	0000213052	3.102,82	21,72
0000212895	5.176,56	36,24	0000212975	3.102,82	21,72	0000213053	5.176,56	36,24
0000212896	5.176,56	36,24	0000212976	3.102,82	21,72	0000213054	5.176,56	36,24
0000212897	3.102,82	21,72	0000212977	3.102,82	21,72	0000213055	3.102,82	21,72
0000212898	3.102,82	21,72	0000212978	3.102,82	21,72	0000213056	3.102,82	21,72
0000212899	3.102,82	21,72	0000212979	3.102,82	21,72	0000213057	3.102,82	21,72
0000212900	3.102,82	21,72	0000212980	3.102,82	21,72	0000213058	3.102,82	21,72
0000212901	3.102,82	21,72	0000212981	3.102,82	21,72	0000213059	3.102,82	21,72
0000212902	3.102,82	21,72	0000212982	3.102,82	21,72	0000213060	3.102,82	21,72
0000212903	3.102,82	21,72	0000212983	3.102,82	21,72	0000213061	3.102,82	21,72
0000212904	3.102,82	21,72	0000212984	3.102,82	21,72	0000213062	3.102,82	21,72
0000212905	3.102,82	21,72	0000212985	5.176,56	36,24	0000213063	3.102,82	21,72
0000212906	3.102,82	21,72	0000212986	5.176,56	36,24	0000213064	3.102,82	21,72
0000212907	3.102,82	21,72	0000212987	3.102,82	21,72	0000213065	3.102,82	21,72
0000212908	3.102,82	21,72	0000212988	3.102,82	21,72	0000213066	3.102,82	21,72
0000212909	3.102,82	21,72	0000212989	3.102,82	21,72	0000213067	3.102,82	21,72
0000212910	3.102,82	21,72	0000212990	3.102,82	21,72	0000213068	3.102,82	21,72
0000212912	3.102,82	21,72	0000212991	3.102,82	21,72	0000213069	3.102,82	21,72
0000212914	3.102,82	21,72	0000212992	3.102,82	21,72	0000213070	3.102,82	21,72
0000212915	3.102,82	21,72	0000212993	3.102,82	21,72	0000213071	3.102,82	21,72
0000212916	3.102,82	21,72	0000212994	3.102,82	21,72	0000213072	3.102,82	21,72
0000212917	3.102,82	21,72	0000212995	3.102,82	21,72	0000213073	3.102,82	21,72
0000212918	3.102,82	21,72	0000212996	3.102,82	21,72	0000213074	3.102,82	21,72
0000212919	5.176,56	36,24	0000212997	3.102,82	21,72	0000213075	2.585,68	18,10
0000212920	5.176,56	36,24	0000212998	3.102,82	21,72	0000213076	3.102,82	21,72
0000212921	3.102,82	21,72	0000212999	3.102,82	21,72	0000213077	5.176,56	36,24
0000212922	3.102,82	21,72	0000213000	3.102,82	21,72	0000213078	5.176,56	36,24
0000212923	3.102,82	21,72	0000213001	3.102,82	21,72	0000213079	3.102,82	21,72
0000212924	3.102,82	21,72	0000213002	3.102,82	21,72	0000213080	3.102,82	21,72
0000212925	3.102,82	21,72	0000213003	3.102,82	21,72	0000213081	3.102,82	21,72
0000212926	3.102,82	21,72	0000213004	3.102,82	21,72	0000213082	3.102,82	21,72
0000212927	3.102,82	21,72	0000213005	3.102,82	21,72	0000213083	3.102,82	21,72
0000212928	3.102,82	21,72	0000213006	3.102,82	21,72	0000213084	3.102,82	21,72
0000212929	3.102,82	21,72	0000213007	3.723,38	26,06	0000213085	3.102,82	21,72
0000212930	3.102,82	21,72	0000213008	5.176,56	36,24	0000213086	3.102,82	21,72
0000212931	3.102,82	21,72	0000213009	3.102,82	21,72	0000213087	3.102,82	21,72
0000212932	3.102,82	21,72	0000213010	3.102,82	21,72	0000213088	3.102,82	21,72
0000212933	3.102,82	21,72	0000213011	3.102,82	21,72	0000213089	3.102,82	21,72
0000212934	3.102,82	21,72	0000213012	3.102,82	21,72	0000213090	3.102,82	21,72
0000212935	3.102,82	21,72	0000213013	3.102,82	21,72	0000213091	3.102,82	21,72
0000212936	3.102,82	21,72	0000213014	3.102,82	21,72	0000213092	3.102,82	21,72
0000212937	3.102,82	21,72	0000213015	3.102,82	21,72	0000213093	3.102,82	21,72
0000212938	3.102,82	21,72	0000213016	3.102,82	21,72	0000213094	3.102,82	21,72
0000212939	3.102,82	21,72	0000213017	3.102,82	21,72	0000213095	3.102,82	21,72
0000212940	3.102,82	21,72	0000213018	3.102,82	21,72	0000213096	3.102,82	21,72
0000212941	5.176,56	36,24	0000213019	3.102,82	21,72	0000213097	3.102,82	21,72
0000212942	5.176,56	36,24	0000213020	3.102,82	21,72	0000213098	3.102,82	21,72
0000212943	3.102,82	21,72	0000213021	3.102,82	21,72	0000213099	5.176,56	36,24
0000212944	3.102,82	21,72	0000213022	3.102,82	21,72	0000213100	5.176,56	36,24
0000212945	3.102,82	21,72	0000213023	3.102,82	21,72	0000213101	3.102,82	21,72

0000213102	3.102,82	21,72	0000213180	3.102,82	21,72	0000213298	3.102,82	21,72
0000213103	3.102,82	21,72	0000213181	3.102,82	21,72	0000213299	3.102,82	21,72
0000213104	3.102,82	21,72	0000213182	3.102,82	21,72	0000213300	3.102,82	21,72
0000213105	3.102,82	21,72	0000213183	3.102,82	21,72	0000213301	3.102,82	21,72
0000213106	3.102,82	21,72	0000213184	3.102,82	21,72	0000213302	3.102,82	21,72
0000213107	3.102,82	21,72	0000213185	3.102,82	21,72	0000213303	3.102,82	21,72
0000213108	3.102,82	21,72	0000213186	3.102,82	21,72	0000213304	3.102,82	21,72
0000213109	3.102,82	21,72	0000213187	5.176,56	36,24	0000213305	3.102,82	21,72
0000213110	3.102,82	21,72	0000213188	5.176,56	36,24	0000213306	3.102,82	21,72
0000213111	3.102,82	21,72	0000213189	3.102,82	21,72	0000213307	3.102,82	21,72
0000213112	3.102,82	21,72	0000213190	3.102,82	21,72	0000213308	3.102,82	21,72
0000213113	3.102,82	21,72	0000213191	3.102,82	21,72	0000213309	3.102,82	21,72
0000213114	3.102,82	21,72	0000213192	3.102,82	21,72	0000213310	3.102,82	21,72
0000213115	3.102,82	21,72	0000213193	3.102,82	21,72	0000213311	3.102,82	21,72
0000213116	3.102,82	21,72	0000213194	3.102,82	21,72	0000213312	3.102,82	21,72
0000213117	3.102,82	21,72	0000213195	3.102,82	21,72	0000213313	3.102,82	21,72
0000213118	3.102,82	21,72	0000213196	3.102,82	21,72	0000213314	3.102,82	21,72
0000213119	3.102,82	21,72	0000213197	3.102,82	21,72	0000213315	3.102,82	21,72
0000213120	3.102,82	21,72	0000213198	3.102,82	21,72	0000213316	3.102,82	21,72
0000213121	5.176,56	36,24	0000213199	3.102,82	21,72	0000213317	3.102,82	21,72
0000213122	5.176,56	36,24	0000213200	3.102,82	21,72	0000213318	5.176,56	36,24
0000213123	3.102,82	21,72	0000213201	3.102,82	21,72	0000213319	3.102,82	21,72
0000213124	3.102,82	21,72	0000213202	3.102,82	21,72	0000213320	3.102,82	21,72
0000213125	3.102,82	21,72	0000213203	3.102,82	21,72	0000213321	3.102,82	21,72
0000213126	3.102,82	21,72	0000213204	3.102,82	21,72	0000213322	3.102,82	21,72
0000213127	3.102,82	21,72	0000213205	3.102,82	21,72	0000213323	3.102,82	21,72
0000213128	3.102,82	21,72	0000213206	3.102,82	21,72	0000213324	3.102,82	21,72
0000213129	3.102,82	21,72	0000213207	3.102,82	21,72	0000213325	3.102,82	21,72
0000213130	3.102,82	21,72	0000213208	3.102,82	21,72	0000213326	3.102,82	21,72
0000213131	3.102,82	21,72	0000213209	3.102,82	21,72	0000213327	3.102,82	21,72
0000213132	3.102,82	21,72	0000213210	3.102,82	21,72	0000213328	3.102,82	21,72
0000213133	3.102,82	21,72	0000213211	5.176,56	36,24	0000213329	3.102,82	21,72
0000213134	3.102,82	21,72	0000213212	5.176,56	36,24	0000213330	3.102,82	21,72
0000213135	3.102,82	21,72	0000213213	3.102,82	21,72	0000213331	3.102,82	21,72
0000213136	3.102,82	21,72	0000213214	3.102,82	21,72	0000213332	3.102,82	21,72
0000213137	3.102,82	21,72	0000213215	3.102,82	21,72	0000213333	3.102,82	21,72
0000213138	3.102,82	21,72	0000213216	3.102,82	21,72	0000213334	3.102,82	21,72
0000213139	3.102,82	21,72	0000213217	3.102,82	21,72	0000213335	3.102,82	21,72
0000213140	3.102,82	21,72	0000213218	3.102,82	21,72	0000213336	3.102,82	21,72
0000213141	3.102,82	21,72	0000213219	3.102,82	21,72	0000213337	3.102,82	21,72
0000213142	3.102,82	21,72	0000213220	3.102,82	21,72	0000213338	3.102,82	21,72
0000213143	5.176,56	36,24	0000213221	3.102,82	21,72	0000213339	5.176,56	36,24
0000213144	5.176,56	36,24	0000213222	3.102,82	21,72	0000213340	5.176,56	36,24
0000213145	3.102,82	21,72	0000213223	3.102,82	21,72	0000213341	3.102,82	21,72
0000213146	3.102,82	21,72	0000213224	3.102,82	21,72	0000213342	3.102,82	21,72
0000213147	3.102,82	21,72	0000213225	3.102,82	21,72	0000213343	3.102,82	21,72
0000213148	3.102,82	21,72	0000213226	3.102,82	21,72	0000213344	3.102,82	21,72
0000213149	3.102,82	21,72	0000213227	3.102,82	21,72	0000213345	3.102,82	21,72
0000213150	3.102,82	21,72	0000213228	3.102,82	21,72	0000213346	3.102,82	21,72
0000213151	3.102,82	21,72	0000213229	3.102,82	21,72	0000213347	3.102,82	21,72
0000213152	3.102,82	21,72	0000213230	3.102,82	21,72	0000213348	3.102,82	21,72
0000213153	3.102,82	21,72	0000213231	3.102,82	21,72	0000213349	3.102,82	21,72
0000213154	3.102,82	21,72	0000213232	3.102,82	21,72	0000213350	3.102,82	21,72
0000213155	3.102,82	21,72	0000213233	3.774,58	26,42	0000213351	3.102,82	21,72
0000213156	3.102,82	21,72	0000213234	5.176,56	36,24	0000213352	3.102,82	21,72
0000213157	3.102,82	21,72	0000213235	3.102,82	21,72	0000213353	3.102,82	21,72
0000213158	3.102,82	21,72	0000213236	3.102,82	21,72	0000213354	3.102,82	21,72
0000213159	3.102,82	21,72	0000213237	3.102,82	21,72	0000213355	3.102,82	21,72
0000213160	3.102,82	21,72	0000213278	3.102,82	21,72	0000213356	3.102,82	21,72
0000213161	3.102,82	21,72	0000213279	3.102,82	21,72	0000213357	3.102,82	21,72
0000213162	3.102,82	21,72	0000213280	3.102,82	21,72	0000213358	3.102,82	21,72
0000213163	3.102,82	21,72	0000213281	3.102,82	21,72	0000213359	3.102,82	21,72
0000213164	3.102,82	21,72	0000213282	3.102,82	21,72	0000213360	3.102,82	21,72
0000213165	5.176,56	36,24	0000213283	3.102,82	21,72	0000213361	5.176,56	36,24
0000213166	5.176,56	36,24	0000213284	3.102,82	21,72	0000213362	5.176,56	36,24
0000213167	3.102,82	21,72	0000213285	3.102,82	21,72	0000213363	3.102,82	21,72
0000213168	3.102,82	21,72	0000213286	3.102,82	21,72	0000213364	3.102,82	21,72
0000213169	3.102,82	21,72	0000213287	3.102,82	21,72	0000213365	3.102,82	21,72
0000213170	3.102,82	21,72	0000213288	3.102,82	21,72	0000213366	3.102,82	21,72
0000213171	3.102,82	21,72	0000213289	3.102,82	21,72	0000213367	3.102,82	21,72
0000213172	3.102,82	21,72	0000213290	3.102,82	21,72	0000213368	3.102,82	21,72
0000213173	3.102,82	21,72	0000213291	3.102,82	21,72	0000213369	3.102,82	21,72
0000213174	3.102,82	21,72	0000213292	3.102,82	21,72	0000213370	3.102,82	21,72
0000213175	3.102,82	21,72	0000213293	3.102,82	21,72	0000213371	3.102,82	21,72
0000213176	3.102,82	21,72	0000213294	3.102,82	21,72	0000213372	3.102,82	21,72
0000213177	3.102,82	21,72	0000213295	5.176,56	36,24	0000213373	3.102,82	21,72
0000213178	3.102,82	21,72	0000213296	5.176,56	36,24	0000213374	3.102,82	21,72
0000213179	3.102,82	21,72	0000213297	3.102,82	21,72	0000213375	3.102,82	21,72

0000213376	3.102,82	21,72	0000213454	3.102,82	21,72	0000213533	3.102,82	21,72
0000213377	3.102,82	21,72	0000213455	2.585,68	18,10	0000213534	3.102,82	21,72
0000213378	3.102,82	21,72	0000213456	3.102,82	21,72	0000213535	3.102,82	21,72
0000213379	3.102,82	21,72	0000213457	3.102,82	21,72	0000213536	3.102,82	21,72
0000213380	3.102,82	21,72	0000213458	3.102,82	21,72	0000213537	3.102,82	21,72
0000213381	3.102,82	21,72	0000213459	3.102,82	21,72	0000213538	3.102,82	21,72
0000213382	3.102,82	21,72	0000213460	3.102,82	21,72	0000213539	3.102,82	21,72
0000213383	3.102,82	21,72	0000213461	3.102,82	21,72	0000213540	3.102,82	21,72
0000213384	3.102,82	21,72	0000213462	3.102,82	21,72	0000213541	3.102,82	21,72
0000213385	5.176,56	36,24	0000213463	3.102,82	21,72	0000213542	3.102,82	21,72
0000213386	157.080,14	1.163,35	0000213464	3.102,82	21,72	0000213543	5.176,56	36,24
0000213387	5.176,56	36,24	0000213465	3.102,82	21,72	0000213544	5.176,56	36,24
0000213388	3.102,82	21,72	0000213466	3.102,82	21,72	0000213545	3.102,82	21,72
0000213389	3.102,82	21,72	0000213467	3.102,82	21,72	0000213546	3.102,82	21,72
0000213390	3.102,82	21,72	0000213468	3.102,82	21,72	0000213547	3.102,82	21,72
0000213391	3.102,82	21,72	0000213469	3.102,82	21,72	0000213548	3.102,82	21,72
0000213392	3.102,82	21,72	0000213470	3.102,82	21,72	0000213549	3.102,82	21,72
0000213393	3.102,82	21,72	0000213471	3.102,82	21,72	0000213550	3.102,82	21,72
0000213394	3.102,82	21,72	0000213472	3.102,82	21,72	0000213551	3.102,82	21,72
0000213395	3.102,82	21,72	0000213473	3.102,82	21,72	0000213552	3.102,82	21,72
0000213396	3.102,82	21,72	0000213474	5.176,56	36,24	0000213553	3.102,82	21,72
0000213397	3.102,82	21,72	0000213475	3.723,38	26,06	0000213554	3.102,82	21,72
0000213398	3.102,82	21,72	0000213476	3.102,82	21,72	0000213555	3.102,82	21,72
0000213399	3.102,82	21,72	0000213477	2.585,68	18,10	0000213556	3.102,82	21,72
0000213400	3.102,82	21,72	0000213478	3.102,82	21,72	0000213557	3.102,82	21,72
0000213401	3.102,82	21,72	0000213479	3.102,82	21,72	0000213558	3.102,82	21,72
0000213402	3.102,82	21,72	0000213480	3.102,82	21,72	0000213559	3.102,82	21,72
0000213403	3.102,82	21,72	0000213481	3.102,82	21,72	0000213560	3.102,82	21,72
0000213404	3.102,82	21,72	0000213482	3.102,82	21,72	0000213561	3.102,82	21,72
0000213405	3.102,82	21,72	0000213483	3.102,82	21,72	0000213562	3.102,82	21,72
0000213406	3.102,82	21,72	0000213484	3.102,82	21,72	0000213563	3.102,82	21,72
0000213407	3.102,82	21,72	0000213485	3.102,82	21,72	0000213564	3.102,82	21,72
0000213408	5.176,56	36,24	0000213486	3.102,82	21,72	0000213565	5.176,56	36,24
0000213409	5.176,56	36,24	0000213487	3.102,82	21,72	0000213566	5.176,56	36,24
0000213410	3.102,82	21,72	0000213488	3.102,82	21,72	0000213567	3.102,82	21,72
0000213411	3.102,82	21,72	0000213489	3.102,82	21,72	0000213568	3.102,82	21,72
0000213412	3.102,82	21,72	0000213490	3.102,82	21,72	0000213569	3.102,82	21,72
0000213413	3.102,82	21,72	0000213491	3.102,82	21,72	0000213570	3.102,82	21,72
0000213414	3.102,82	21,72	0000213492	3.102,82	21,72	0000213571	3.102,82	21,72
0000213415	3.102,82	21,72	0000213493	3.102,82	21,72	0000213572	3.102,82	21,72
0000213416	3.102,82	21,72	0000213494	3.102,82	21,72	0000213573	3.102,82	21,72
0000213417	3.102,82	21,72	0000213495	3.102,82	21,72	0000213574	3.102,82	21,72
0000213418	3.102,82	21,72	0000213496	5.176,56	36,24	0000213575	3.102,82	21,72
0000213419	3.102,82	21,72	0000213497	3.774,58	26,42	0000213576	3.102,82	21,72
0000213420	3.102,82	21,72	0000213498	3.102,82	21,72	0000213577	3.102,82	21,72
0000213421	3.102,82	21,72	0000213499	3.102,82	21,72	0000213578	3.102,82	21,72
0000213422	3.102,82	21,72	0000213500	3.102,82	21,72	0000213579	3.102,82	21,72
0000213423	3.102,82	21,72	0000213501	3.102,82	21,72	0000213580	3.102,82	21,72
0000213424	3.102,82	21,72	0000213502	3.102,82	21,72	0000213581	3.102,82	21,72
0000213425	2.585,68	18,10	0000213503	3.102,82	21,72	0000213582	3.102,82	21,72
0000213426	3.102,82	21,72	0000213504	3.102,82	21,72	0000213583	3.102,82	21,72
0000213427	3.102,82	21,72	0000213505	3.102,82	21,72	0000213584	3.102,82	21,72
0000213428	3.102,82	21,72	0000213506	3.102,82	21,72	0000213585	3.102,82	21,72
0000213429	3.102,82	21,72	0000213507	3.102,82	21,72	0000213586	3.102,82	21,72
0000213430	3.723,38	26,06	0000213508	3.102,82	21,72	0000213587	3.102,82	21,72
0000213431	5.176,56	36,24	0000213509	3.102,82	21,72	0000213588	3.102,82	21,72
0000213432	3.102,82	21,72	0000213510	3.102,82	21,72	0000213589	3.102,82	21,72
0000213433	3.102,82	21,72	0000213511	3.102,82	21,72	0000213590	3.102,82	21,72
0000213434	3.102,82	21,72	0000213512	3.102,82	21,72	0000213591	3.102,82	21,72
0000213435	3.102,82	21,72	0000213513	3.102,82	21,72	0000213592	3.102,82	21,72
0000213436	3.102,82	21,72	0000213514	3.102,82	21,72	0000213593	5.176,56	36,24
0000213437	3.102,82	21,72	0000213515	3.102,82	21,72	0000213594	5.176,56	36,24
0000213438	3.102,82	21,72	0000213516	3.102,82	21,72	0000213595	3.102,82	21,72
0000213439	3.102,82	21,72	0000213517	3.102,82	21,72	0000213596	3.102,82	21,72
0000213440	3.102,82	21,72	0000213518	3.102,82	21,72	0000213597	3.102,82	21,72
0000213441	3.102,82	21,72	0000213519	3.102,82	21,72	0000213598	3.102,82	21,72
0000213442	3.102,82	21,72	0000213520	5.176,56	36,24	0000213599	3.102,82	21,72
0000213443	3.102,82	21,72	0000213521	5.176,56	36,24	0000213600	3.102,82	21,72
0000213444	3.102,82	21,72	0000213522	3.102,82	21,72	0000213601	3.102,82	21,72
0000213445	3.102,82	21,72	0000213523	3.102,82	21,72	0000213602	3.102,82	21,72
0000213446	3.102,82	21,72	0000213524	3.102,82	21,72	0000213603	2.262,47	15,84
0000213447	3.102,82	21,72	0000213525	3.102,82	21,72	0000213604	3.102,82	21,72
0000213448	3.102,82	21,72	0000213526	3.102,82	21,72	0000213605	3.102,82	21,72
0000213449	3.102,82	21,72	0000213527	3.102,82	21,72	0000213606	3.102,82	21,72
0000213450	3.102,82	21,72	0000213528	3.102,82	21,72	0000213607	3.102,82	21,72
0000213451	3.102,82	21,72	0000213529	3.102,82	21,72	0000213608	3.102,82	21,72
0000213452	5.176,56	36,24	0000213530	3.102,82	21,72	0000213609	3.102,82	21,72
0000213453	5.176,56	36,24	0000213531	3.102,82	21,72	0000213610	3.102,82	21,72

0000213611	3.102,82	21,72	0000213689	3.102,82	21,72	0000213767	5.176,56	36,24
0000213612	3.102,82	21,72	0000213690	3.102,82	21,72	0000213768	3.102,82	21,72
0000213613	3.102,82	21,72	0000213691	2.327,11	16,29	0000213769	3.102,82	21,72
0000213614	3.102,82	21,72	0000213692	3.102,82	21,72	0000213770	3.102,82	21,72
0000213615	5.176,56	36,24	0000213693	3.102,82	21,72	0000213771	3.102,82	21,72
0000213616	3.102,82	21,72	0000213694	3.102,82	21,72	0000213772	3.102,82	21,72
0000213617	3.102,82	21,72	0000213695	3.102,82	21,72	0000213773	3.102,82	21,72
0000213618	3.102,82	21,72	0000213696	3.102,82	21,72	0000213774	3.102,82	21,72
0000213619	3.102,82	21,72	0000213697	3.102,82	21,72	0000213775	3.102,82	21,72
0000213620	3.102,82	21,72	0000213698	3.102,82	21,72	0000213776	3.102,82	21,72
0000213621	3.102,82	21,72	0000213699	3.102,82	21,72	0000213777	3.102,82	21,72
0000213622	3.102,82	21,72	0000213700	3.102,82	21,72	0000213778	3.102,82	21,72
0000213623	3.102,82	21,72	0000213701	3.102,82	21,72	0000213779	3.102,82	21,72
0000213624	3.102,82	21,72	0000213702	3.102,82	21,72	0000213780	3.102,82	21,72
0000213625	3.102,82	21,72	0000213703	3.102,82	21,72	0000213781	3.102,82	21,72
0000213626	3.102,82	21,72	0000213704	5.176,56	36,24	0000213782	3.102,82	21,72
0000213627	3.102,82	21,72	0000213705	5.176,56	36,24	0000213783	3.102,82	21,72
0000213628	3.102,82	21,72	0000213706	3.102,82	21,72	0000213784	3.102,82	21,72
0000213629	3.102,82	21,72	0000213707	3.102,82	21,72	0000213785	3.102,82	21,72
0000213630	3.774,58	26,42	0000213708	3.102,82	21,72	0000213786	3.102,82	21,72
0000213631	5.176,56	36,24	0000213709	3.102,82	21,72	0000213787	5.176,56	36,24
0000213632	3.102,82	21,72	0000213710	3.102,82	21,72	0000213788	5.176,56	36,24
0000213633	3.102,82	21,72	0000213711	3.102,82	21,72	0000213789	3.102,82	21,72
0000213634	3.102,82	21,72	0000213712	3.102,82	21,72	0000213790	3.102,82	21,72
0000213635	3.102,82	21,72	0000213713	3.102,82	21,72	0000213791	3.102,82	21,72
0000213636	3.102,82	21,72	0000213714	3.102,82	21,72	0000213792	3.102,82	21,72
0000213637	3.102,82	21,72	0000213715	3.102,82	21,72	0000213793	3.102,82	21,72
0000213638	3.102,82	21,72	0000213716	3.102,82	21,72	0000213794	3.102,82	21,72
0000213639	3.102,82	21,72	0000213717	3.102,82	21,72	0000213795	3.102,82	21,72
0000213640	3.102,82	21,72	0000213718	3.102,82	21,72	0000213796	3.102,82	21,72
0000213641	3.102,82	21,72	0000213719	3.102,82	21,72	0000213797	3.102,82	21,72
0000213642	3.102,82	21,72	0000213720	3.102,82	21,72	0000213798	3.102,82	21,72
0000213643	3.102,82	21,72	0000213721	3.102,82	21,72	0000213799	3.102,82	21,72
0000213644	3.102,82	21,72	0000213722	3.102,82	21,72	0000213800	3.102,82	21,72
0000213645	8.100,22	56,70	0000213723	3.102,82	21,72	0000213801	3.102,82	21,72
0000213646	3.102,82	21,72	0000213724	3.102,82	21,72	0000213802	3.102,82	21,72
0000213647	3.102,82	21,72	0000213725	3.102,82	21,72	0000213803	3.102,82	21,72
0000213648	3.102,82	21,72	0000213726	5.176,56	36,24	0000213804	3.102,82	21,72
0000213649	3.102,82	21,72	0000213727	5.176,56	36,24	0000213805	3.102,82	21,72
0000213650	3.102,82	21,72	0000213728	3.102,82	21,72	0000213806	3.102,82	21,72
0000213651	3.102,82	21,72	0000213729	3.102,82	21,72	0000213807	3.102,82	21,72
0000213652	3.102,82	21,72	0000213730	3.102,82	21,72	0000213808	3.102,82	21,72
0000213653	3.102,82	21,72	0000213731	3.102,82	21,72	0000213809	5.176,56	36,24
0000213654	3.102,82	21,72	0000213732	3.102,82	21,72	0000213810	5.176,56	36,24
0000213655	3.102,82	21,72	0000213733	3.102,82	21,72	0000213811	3.102,82	21,72
0000213656	3.102,82	21,72	0000213734	3.102,82	21,72	0000213812	3.102,82	21,72
0000213657	3.102,82	21,72	0000213735	3.102,82	21,72	0000213813	3.102,82	21,72
0000213658	3.102,82	21,72	0000213736	3.102,82	21,72	0000213814	3.102,82	21,72
0000213659	3.102,82	21,72	0000213737	3.102,82	21,72	0000213815	3.102,82	21,72
0000213660	7.558,46	52,91	0000213738	3.102,82	21,72	0000213816	3.102,82	21,72
0000213661	5.176,56	36,24	0000213739	3.102,82	21,72	0000213817	3.102,82	21,72
0000213662	3.102,82	21,72	0000213740	3.102,82	21,72	0000213818	3.102,82	21,72
0000213663	3.102,82	21,72	0000213741	3.102,82	21,72	0000213819	3.102,82	21,72
0000213664	3.102,82	21,72	0000213742	3.102,82	21,72	0000213820	3.102,82	21,72
0000213665	17.748,98	171,64	0000213743	5.176,56	36,24	0000213821	3.102,82	21,72
0000213666	3.102,82	21,72	0000213744	3.102,82	21,72	0000213822	3.102,82	21,72
0000213667	3.102,82	21,72	0000213745	5.176,56	36,24	0000213823	3.102,82	21,72
0000213668	3.102,82	21,72	0000213746	3.102,82	21,72	0000213824	3.102,82	21,72
0000213669	3.102,82	21,72	0000213747	3.102,82	21,72	0000213825	3.102,82	21,72
0000213670	3.102,82	21,72	0000213748	3.102,82	21,72	0000213826	3.102,82	21,72
0000213671	3.102,82	21,72	0000213749	3.102,82	21,72	0000213827	3.102,82	21,72
0000213672	3.102,82	21,72	0000213750	2.327,11	16,29	0000213828	3.102,82	21,72
0000213673	3.102,82	21,72	0000213751	3.102,82	21,72	0000213829	3.102,82	21,72
0000213674	3.102,82	21,72	0000213752	3.102,82	21,72	0000213830	3.102,82	21,72
0000213675	3.102,82	21,72	0000213753	3.102,82	21,72	0000213831	5.176,56	36,24
0000213676	3.102,82	21,72	0000213754	3.102,82	21,72	0000213832	5.176,56	36,24
0000213677	3.102,82	21,72	0000213755	3.102,82	21,72	0000213833	3.102,82	21,72
0000213678	3.102,82	21,72	0000213756	3.102,82	21,72	0000213834	3.102,82	21,72
0000213679	3.102,82	21,72	0000213757	3.102,82	21,72	0000213835	2.585,68	18,10
0000213680	3.102,82	21,72	0000213758	3.102,82	21,72	0000213836	2.585,68	18,10
0000213681	3.102,82	21,72	0000213759	3.102,82	21,72	0000213837	6.682,12	46,77
0000213682	5.176,56	36,24	0000213760	3.102,82	21,72	0000213838	6.491,71	45,44
0000213683	5.176,56	36,24	0000213761	3.102,82	21,72	0000213839	6.491,96	45,44
0000213684	3.102,82	21,72	0000213762	3.102,82	21,72	0000213840	6.110,91	42,78
0000213685	3.102,82	21,72	0000213763	3.102,82	21,72	0000213841	5.920,75	41,45
0000213686	3.102,82	21,72	0000213764	3.102,82	21,72	0000213842	5.730,35	40,11
0000213687	3.102,82	21,72	0000213765	3.102,82	21,72	0000213843	5.159,14	36,11
0000213688	3.102,82	21,72	0000213766	5.176,56	36,24	0000213844	5.349,55	37,45

0000213845	5.159,14	36,11	0000213923	3.102,82	21,72	0000214001	87.809,94	1.308,26
0000213846	4.968,74	34,78	0000213924	3.102,82	21,72	0000214002	88.722,78	1.316,48
0000213847	4.778,34	33,45	0000213925	3.102,82	21,72	0000214003	92.362,17	1.349,23
0000213848	3.345,37	23,42	0000213926	3.102,82	21,72	0000214004	80.795,42	1.245,13
0000213849	3.847,84	26,93	0000213927	3.102,82	21,72	0000214005	76.975,86	1.210,75
0000213850	3.681,24	25,77	0000213928	3.102,82	21,72	0000214006	76.243,18	1.204,16
0000213851	3.514,64	24,60	0000213929	3.102,82	21,72	0000214007	87.809,94	1.308,26
0000213852	3.826,33	26,78	0000213930	3.102,82	21,72	0000214008	88.722,78	1.316,48
0000213853	3.519,29	24,64	0000213931	3.102,82	21,72	0000214009	92.362,17	1.349,23
0000213854	6.850,80	47,96	0000213932	10.831,58	75,82	0000214010	80.795,42	1.245,13
0000213855	5.490,21	38,43	0000213933	17.410,26	121,87	0000214011	76.975,86	1.210,75
0000213856	8.698,97	60,89	0000213934	10.745,06	75,22	0000214012	76.243,18	1.204,16
0000213857	5.176,56	36,24	0000213935	10.745,06	75,22	0000214013	87.809,94	1.308,26
0000213858	3.102,82	21,72	0000213936	10.745,06	75,22	0000214014	88.722,78	1.316,48
0000213859	3.102,82	21,72	0000213937	10.745,06	75,22	0000214015	92.362,17	1.349,23
0000213860	3.102,82	21,72	0000213938	10.745,06	75,22	0000214016	80.795,42	1.245,13
0000213861	3.102,82	21,72	0000213939	10.745,06	75,22	0000214017	76.975,86	1.210,75
0000213862	3.102,82	21,72	0000213940	850.016,74	12.843,21	0000214018	76.243,18	1.204,16
0000213863	3.102,82	21,72	0000213941	70.525,87	1.152,70	0000214019	87.809,94	1.308,26
0000213864	3.102,82	21,72	0000213942	63.319,17	1.087,84	0000214020	88.722,78	1.316,48
0000213865	3.102,82	21,72	0000213943	56.045,21	1.022,38	0000214021	92.362,17	1.349,23
0000213866	3.102,82	21,72	0000213944	52.364,99	989,25	0000214022	80.795,42	1.245,13
0000213867	3.102,82	21,72	0000213945	52.067,11	986,57	0000214023	76.975,86	1.210,75
0000213868	3.102,82	21,72	0000213946	70.525,87	1.152,70	0000214024	76.243,18	1.204,16
0000213869	3.102,82	21,72	0000213947	63.319,17	1.087,84	0000214025	87.809,94	1.308,26
0000213870	3.102,82	21,72	0000213948	56.045,21	1.022,38	0000214026	88.722,78	1.316,48
0000213871	3.102,82	21,72	0000213949	52.364,99	989,25	0000214027	92.362,17	1.349,23
0000213872	3.102,82	21,72	0000213950	52.067,11	986,57	0000214028	80.795,42	1.245,13
0000213873	3.102,82	21,72	0000213951	70.525,87	1.152,70	0000214029	76.975,86	1.210,75
0000213874	3.102,82	21,72	0000213952	63.319,17	1.087,84	0000214030	76.243,18	1.204,16
0000213875	3.102,82	21,72	0000213953	56.045,21	1.022,38	0000214031	87.809,94	1.308,26
0000213876	3.102,82	21,72	0000213954	52.364,99	989,25	0000214032	88.722,78	1.316,48
0000213877	3.102,82	21,72	0000213955	52.067,11	986,57	0000214033	92.362,17	1.349,23
0000213878	5.176,56	36,24	0000213956	70.525,87	1.152,70	0000214034	80.795,42	1.245,13
0000213879	5.176,56	36,24	0000213957	63.319,17	1.087,84	0000214035	76.975,86	1.210,75
0000213880	3.102,82	21,72	0000213958	56.045,21	1.022,38	0000214036	76.243,18	1.204,16
0000213881	3.102,82	21,72	0000213959	52.364,99	989,25	0000214037	87.809,94	1.308,26
0000213882	3.102,82	21,72	0000213960	52.067,11	986,57	0000214038	88.722,78	1.316,48
0000213883	3.102,82	21,72	0000213961	70.525,87	1.152,70	0000214039	92.542,33	1.350,85
0000213884	3.102,82	21,72	0000213962	62.326,86	1.078,91	0000214040	6.981,34	48,87
0000213885	3.102,82	21,72	0000213963	56.045,21	1.022,38	0000214041	5.817,78	40,72
0000213886	3.102,82	21,72	0000213964	52.364,99	989,25	0000214042	5.817,78	40,72
0000213887	3.102,82	21,72	0000213965	52.067,11	986,57	0000214043	5.817,78	40,72
0000213888	3.102,82	21,72	0000213966	70.525,87	1.152,70	0000214044	5.817,78	40,72
0000213889	3.102,82	21,72	0000213967	63.319,17	1.087,84	0000214045	5.817,78	40,72
0000213890	3.102,82	21,72	0000213968	56.045,21	1.022,38	0000214046	5.817,78	40,72
0000213891	3.102,82	21,72	0000213969	52.364,99	989,25	0000214047	5.817,78	40,72
0000213892	3.102,82	21,72	0000213970	52.067,11	986,57	0000214048	5.817,78	40,72
0000213893	3.102,82	21,72	0000213971	70.525,87	1.152,70	0000214049	5.817,78	40,72
0000213894	3.102,82	21,72	0000213972	63.319,17	1.087,84	0000214050	5.817,78	40,72
0000213895	3.102,82	21,72	0000213973	56.045,21	1.022,38	0000214051	5.817,78	40,72
0000213896	3.102,82	21,72	0000213974	52.364,99	989,25	0000214052	4.654,23	32,58
0000213897	3.102,82	21,72	0000213975	52.067,11	986,57	0000214053	5.817,78	40,72
0000213898	3.102,82	21,72	0000213976	70.525,87	1.152,70	0000214054	5.817,78	40,72
0000213899	3.102,82	21,72	0000213977	63.319,17	1.087,84	0000214055	5.817,78	40,72
0000213900	5.176,56	36,24	0000213978	56.045,21	1.022,38	0000214056	5.817,78	40,72
0000213901	5.176,56	36,24	0000213979	52.364,99	989,25	0000214057	5.817,78	40,72
0000213902	3.102,82	21,72	0000213980	52.067,11	986,57	0000214058	5.817,78	40,72
0000213903	3.102,82	21,72	0000213981	70.525,87	1.152,70	0000214059	5.817,78	40,72
0000213904	3.102,82	21,72	0000213982	63.319,17	1.087,84	0000214060	5.817,78	40,72
0000213905	3.102,82	21,72	0000213983	56.045,21	1.022,38	0000214061	5.817,78	40,72
0000213906	3.102,82	21,72	0000213984	52.364,99	989,25	0000214062	5.817,78	40,72
0000213907	3.102,82	21,72	0000213985	52.067,11	986,57	0000214063	5.817,78	40,72
0000213908	3.102,82	21,72	0000213986	81.996,53	1.255,94	0000214064	5.817,78	40,72
0000213909	3.102,82	21,72	0000213987	76.975,86	1.210,75	0000214065	5.817,78	40,72
0000213910	3.102,82	21,72	0000213988	76.243,18	1.204,16	0000214066	5.817,78	40,72
0000213911	3.102,82	21,72	0000213989	87.809,94	1.308,26	0000214067	5.817,78	40,72
0000213912	3.102,82	21,72	0000213990	88.722,78	1.316,48	0000214068	19.367,23	135,57
0000213913	3.102,82	21,72	0000213991	113.964,25	1.543,65	0000214069	17.585,99	123,10
0000213914	3.102,82	21,72	0000213992	80.795,42	1.245,13	0000214070	5.817,78	40,72
0000213915	5.176,56	36,24	0000213993	76.975,86	1.210,75	0000214071	5.817,78	40,72
0000213916	3.102,82	21,72	0000213994	76.243,18	1.204,16	0000214072	5.817,78	40,72
0000213917	3.102,82	21,72	0000213995	87.809,94	1.308,26	0000214073	5.817,78	40,72
0000213918	3.102,82	21,72	0000213996	87.730,47	1.307,54	0000214074	5.817,78	40,72
0000213919	3.102,82	21,72	0000213997	92.362,17	1.349,23	0000214075	5.817,78	40,72
0000213920	3.102,82	21,72	0000213998	80.795,42	1.245,13	0000214076	5.817,78	40,72
0000213921	3.102,82	21,72	0000213999	76.975,86	1.210,75	0000214077	5.817,78	40,72
0000213922	3.102,82	21,72	0000214000	76.243,18	1.204,16	0000214078	5.817,78	40,72

0000214079	5.817,78	40,72	0000214158	85.326,12	1.063,92	0000214240	64.222,36	404,88
0000214080	5.817,78	40,72	0000214159	85.326,12	1.063,92	0000214241	145.459,23	1.605,11
0000214081	5.817,78	40,72	0000214160	85.326,12	1.063,92	0000214242	133.970,77	1.501,72
0000214082	5.817,78	40,72	0000214161	85.326,12	1.063,92	0000214243	108.082,26	1.268,72
0000214083	5.817,78	40,72	0000214162	85.326,12	1.063,92	0000214244	111.258,55	1.297,31
0000214084	5.817,78	40,72	0000214163	66.332,17	892,97	0000214245	105.564,37	1.246,06
0000214086	157.834,13	2.145,61	0000214164	66.332,17	892,97	0000214246	108.633,89	1.273,69
0000214087	157.522,73	2.142,11	0000214165	66.332,17	892,97	0000214247	145.459,23	1.605,11
0000214088	157.834,13	2.145,61	0000214166	66.332,17	892,97	0000214248	147.805,85	1.626,23
0000214089	121.022,14	1.731,48	0000214167	66.332,17	892,97	0000214249	108.082,26	1.268,72
0000214090	157.522,73	2.142,11	0000214168	107.161,23	1.260,43	0000214250	111.258,55	1.297,31
0000214091	157.834,13	2.145,61	0000214169	108.214,06	1.269,91	0000214251	105.564,37	1.246,06
0000214092	157.522,73	2.142,11	0000214170	34.530,06	320,64	0000214252	108.633,89	1.273,69
0000214093	157.834,13	2.145,61	0000214171	21.825,65	257,12	0000214253	145.459,23	1.605,11
0000214094	157.522,73	2.142,11	0000214172	15.927,42	227,63	0000214254	147.805,85	1.626,23
0000214095	157.834,13	2.145,61	0000214173	76.163,64	779,09	0000214255	119.203,71	1.368,81
0000214096	157.522,73	2.142,11	0000214174	76.370,27	781,21	0000214256	122.380,00	1.397,40
0000214097	157.834,13	2.145,61	0000214175	76.576,90	783,33	0000214257	116.676,92	1.346,07
0000214098	157.522,73	2.142,11	0000214176	76.783,52	785,44	0000214258	119.746,44	1.373,70
0000214099	157.834,13	2.145,61	0000214177	76.990,15	787,53	0000214259	145.459,23	1.605,11
0000214100	157.522,73	2.142,11	0000214178	77.196,78	789,65	0000214260	147.805,85	1.626,23
0000214101	157.834,13	2.145,61	0000214179	77.403,41	791,77	0000214261	119.203,71	1.368,81
0000214102	157.478,25	2.141,61	0000214180	77.610,03	793,88	0000214262	122.380,00	1.397,40
0000214103	157.778,52	2.144,99	0000214181	77.950,11	797,36	0000214263	116.676,92	1.346,07
0000214104	174.961,16	2.338,29	0000214182	84.183,36	861,11	0000214264	119.746,44	1.373,70
0000214105	157.767,40	2.144,86	0000214184	86.719,17	663,66	0000214265	86.403,23	493,60
0000214106	157.478,25	2.141,61	0000214185	86.673,14	663,31	0000214266	54.373,89	598,11
0000214107	157.778,52	2.144,99	0000214186	86.868,77	664,80	0000214267	54.373,89	598,11
0000214108	132.303,73	1.858,40	0000214187	86.995,35	665,77	0000214268	54.373,89	598,11
0000214109	130.817,91	1.841,68	0000214188	87.116,18	666,69	0000214269	54.373,89	598,11
0000214110	35.413,43	325,06	0000214189	87.262,91	667,81	0000214270	54.373,89	598,11
0000214111	31.915,06	307,57	0000214190	87.412,51	668,95	0000214271	54.373,89	598,11
0000214112	130.817,91	1.841,68	0000214191	87.559,23	670,10	0000214272	54.373,89	598,11
0000214113	130.817,91	1.841,68	0000214192	87.708,83	671,23	0000214273	77.676,99	854,45
0000214114	130.817,91	1.841,68	0000214193	87.855,55	672,37	0000214274	77.676,99	854,45
0000214115	130.817,91	1.841,68	0000214194	87.913,09	672,80	0000214275	77.676,99	854,45
0000214116	130.817,91	1.841,68	0000214195	605.910,04	6.658,04	0000214276	77.676,99	854,45
0000214117	130.817,91	1.841,68	0000214197	32.453,25	215,75	0000214277	77.676,99	854,45
0000214118	130.817,91	1.841,68	0000214198	57.606,08	377,62	0000214278	77.676,99	854,45
0000214119	130.817,91	1.841,68	0000214199	20.294.712,66	241.947,46	0000214279	77.676,99	854,45
0000214120	130.817,91	1.841,68	0000214200	119.009.225,02	2.523.217,56	0000214280	105.481,90	1.160,30
0000214121	130.817,91	1.841,68	0000214201	14.346.590,29	304.369,70	0000214281	77.676,99	854,45
0000214122	132.303,73	1.858,40	0000214202	590.755.365,66	12.524.235,74	0000214282	77.676,99	854,45
0000214123	132.303,73	1.858,40	0000214203	3.486,05	24,40	0000214283	77.676,99	854,45
0000214124	132.303,73	1.858,40	0000214205	284.997,17	2.285,47	0000214284	77.676,99	854,45
0000214125	132.303,73	1.858,40	0000214206	139.693,19	1.195,69	0000214285	77.676,99	854,45
0000214126	146.298,97	2.015,84	0000214207	139.693,19	1.195,69	0000214286	77.676,99	854,45
0000214127	132.303,73	1.858,40	0000214208	139.693,19	1.195,69	0000214287	77.676,99	854,45
0000214128	146.298,97	2.015,84	0000214209	139.693,19	1.195,69	0000214288	78.565,96	864,23
0000214129	132.303,73	1.858,40	0000214211	84.469,42	485,87	0000214289	77.676,99	854,45
0000214130	132.303,73	1.858,40	0000214212	13.418,99	93,93	0000214290	77.676,99	854,45
0000214131	132.303,73	1.858,40	0000214213	191.072,33	2.736,84	0000214291	77.676,99	854,45
0000214132	121.022,14	1.731,48	0000214214	451.748,16	5.864,95	0000214292	77.676,99	854,45
0000214133	121.022,14	1.731,48	0000214215	203.881,71	2.075,02	0000214293	77.676,99	854,45
0000214134	121.022,14	1.731,48	0000214216	61.458,92	590,74	0000214294	77.676,99	854,45
0000214135	121.022,14	1.731,48	0000214217	59.797,63	580,78	0000214295	77.676,99	854,45
0000214136	121.022,14	1.731,48	0000214218	28.451,09	261,79	0000214296	77.676,99	854,45
0000214137	121.022,14	1.731,48	0000214219	39.750,48	306,99	0000214297	77.676,99	854,45
0000214138	121.022,14	1.731,48	0000214220	210.042,10	1.408,24	0000214298	77.676,99	854,45
0000214139	121.022,14	1.731,48	0000214221	914.846,91	4.157,63	0000214299	77.676,99	854,45
0000214140	121.022,14	1.731,48	0000214222	4.623,06	32,36	0000214300	116.446,44	1.280,91
0000214141	121.022,14	1.731,48	0000214223	405.932,89	4.558,28	0000214301	54.373,89	598,11
0000214142	57.640,02	905,09	0000214224	15.036,73	165,40	0000214302	77.676,99	854,45
0000214143	54.862,99	882,87	0000214225	372.396,40	4.206,14	0000214303	21.748,17	183,63
0000214144	54.043,34	876,32	0000214226	143.293,52	1.222,69	0000214304	21.748,17	183,63
0000214145	64.784,44	962,25	0000214227	143.293,52	1.222,69	0000214305	27.661,84	201,38
0000214146	55.804,98	890,41	0000214228	45.870,98	412,84	0000214306	61.883,82	423,15
0000214147	55.804,98	890,41	0000214229	72.749,81	668,72	0000214307	184.134,09	2.441,49
0000214148	81.329,82	1.027,95	0000214230	53.939,69	696,33	0000214308	141.369,89	1.960,39
0000214149	81.329,82	1.027,95	0000214231	21.441,53	182,71	0000214309	123.281,97	1.756,90
0000214150	81.329,82	1.027,95	0000214232	108.331,85	605,88	0000214310	142.350,80	1.971,43
0000214151	81.329,82	1.027,95	0000214233	108.331,85	605,88	0000214311	143.607,53	1.985,56
0000214152	81.329,82	1.027,95	0000214234	32.305,48	226,14	0000214312	121.698,27	1.739,09
0000214153	80.136,11	1.017,20	0000214235	40.191,72	744,48	0000214313	123.281,97	1.756,90
0000214154	80.136,11	1.017,20	0000214236	101.608,51	554,42	0000214314	142.350,80	1.971,43
0000214155	80.136,11	1.017,20	0000214237	96.425,91	533,69	0000214315	143.607,53	1.985,56
0000214156	80.136,11	1.017,20	0000214238	65.216,88	408,86	0000214316	121.698,27	1.739,09
0000214157	80.136,11	1.017,20	0000214239	65.216,88	408,86	0000214317	124.162,79	1.766,81

0000214318	142.350,80	1.971,43	0000214396	109.849,94	697,24	0000214655	42.834,23	299,84
0000214319	143.607,53	1.985,56	0000214397	119.659,06	746,29	0000214656	42.834,23	299,84
0000214320	116.431,16	1.679,83	0000214398	119.803,64	747,01	0000214657	42.834,23	299,84
0000214321	118.708,83	1.705,45	0000214399	163.310,75	1.372,82	0000214658	42.834,23	299,84
0000214322	142.350,80	1.971,43	0000214400	118.480,12	621,91	0000214659	42.834,23	299,84
0000214323	143.607,53	1.985,56	0000214401	114.431,91	605,72	0000214660	42.834,23	299,84
0000214324	116.431,16	1.679,83	0000214402	55.751,16	369,27	0000214661	42.714,05	299,00
0000214325	118.708,83	1.705,45	0000214569	31.959,55	214,27	0000214662	42.647,42	298,53
0000214326	142.350,80	1.971,43	0000214571	13.326,20	93,28	0000214663	34.267,38	239,87
0000214327	143.607,53	1.985,56	0000214572	13.326,20	93,28	0000214664	19.989,31	139,93
0000214328	116.431,16	1.679,83	0000214573	13.326,20	93,28	0000214665	19.989,31	139,93
0000214329	118.708,83	1.705,45	0000214574	13.326,20	93,28	0000214666	19.989,31	139,93
0000214330	137.006,14	1.911,30	0000214575	13.326,20	93,28	0000214667	19.989,31	139,93
0000214331	143.607,53	1.985,56	0000214576	16.657,75	116,60	0000214668	19.989,31	139,93
0000214332	116.431,16	1.679,83	0000214577	18.890,85	132,24	0000214669	19.989,31	139,93
0000214333	118.459,71	1.702,65	0000214585	21.417,11	149,92	0000214670	19.989,31	139,93
0000214334	142.350,80	1.971,43	0000214587	21.360,00	149,52	0000214671	19.989,31	139,93
0000214335	143.607,53	1.985,56	0000214589	21.110,13	147,77	0000214672	19.989,31	139,93
0000214336	116.431,16	1.679,83	0000214591	16.657,75	116,60	0000214673	19.989,31	139,93
0000214337	119.634,13	1.715,86	0000214595	16.657,75	116,60	0000214674	19.989,31	139,93
0000214338	142.806,78	1.976,56	0000214596	20.431,93	143,02	0000214675	19.989,31	139,93
0000214339	143.607,53	1.985,56	0000214597	44.752,18	313,27	0000214676	19.989,31	139,93
0000214340	116.431,16	1.679,83	0000214598	19.989,31	139,93	0000214677	19.989,31	139,93
0000214341	115.425,78	1.668,52	0000214599	19.989,31	139,93	0000214678	19.989,31	139,93
0000214342	142.350,80	1.971,43	0000214600	19.989,31	139,93	0000214679	19.989,31	139,93
0000214343	143.607,53	1.985,56	0000214601	19.989,31	139,93	0000214680	19.989,31	139,93
0000214344	116.431,16	1.679,83	0000214602	19.989,31	139,93	0000214681	19.989,31	139,93
0000214345	115.425,78	1.668,52	0000214603	19.989,31	139,93	0000214682	19.989,31	139,93
0000214346	142.350,80	1.971,43	0000214604	19.989,31	139,93	0000214683	19.989,31	139,93
0000214347	143.607,53	1.985,56	0000214605	19.989,31	139,93	0000214684	19.989,31	139,93
0000214348	116.431,16	1.679,83	0000214606	19.989,31	139,93	0000214685	19.989,31	139,93
0000214349	115.425,78	1.668,52	0000214607	19.989,31	139,93	0000214686	19.989,31	139,93
0000214350	142.350,80	1.971,43	0000214608	19.989,31	139,93	0000214687	19.989,31	139,93
0000214351	143.607,53	1.985,56	0000214609	19.989,31	139,93	0000214688	19.989,31	139,93
0000214352	116.431,16	1.679,83	0000214610	19.989,31	139,93	0000214689	19.989,31	139,93
0000214353	115.425,78	1.668,52	0000214611	19.989,31	139,93	0000214690	19.989,31	139,93
0000214354	142.350,80	1.971,43	0000214612	19.989,31	139,93	0000214691	19.989,31	139,93
0000214355	143.607,53	1.985,56	0000214613	19.989,31	139,93	0000214692	19.989,31	139,93
0000214356	117.348,70	1.690,15	0000214614	19.989,31	139,93	0000214693	19.989,31	139,93
0000214357	115.425,78	1.668,52	0000214615	19.989,31	139,93	0000214694	19.989,31	139,93
0000214358	5.036.768,86	73.033,15	0000214616	37.494,23	262,46	0000214695	19.989,31	139,93
0000214359	520.136,00	6.685,60	0000214617	19.989,31	139,93	0000214696	19.989,31	139,93
0000214360	1.442.073,04	17.748,85	0000214618	19.989,31	139,93	0000214697	19.989,31	139,93
0000214361	45.032,33	923,26	0000214619	19.989,31	139,93	0000214698	19.989,31	139,93
0000214362	45.032,33	923,26	0000214620	19.989,31	139,93	0000214699	19.989,31	139,93
0000214363	107.687,52	794,12	0000214621	19.989,31	139,93	0000214700	19.989,31	139,93
0000214364	96.736,60	728,41	0000214622	19.989,31	139,93	0000214701	42.714,05	87,87
0000214365	48.932,40	589,57	0000214623	19.989,31	139,93	0000214702	42.834,23	88,11
0000214366	34.985,92	223,35	0000214624	21.417,11	149,92	0000214703	42.834,23	88,11
0000214367	38.313,92	233,33	0000214625	21.417,11	149,92	0000214704	42.834,23	88,11
0000214368	34.985,92	223,35	0000214626	21.417,11	149,92	0000214705	42.834,23	88,11
0000214369	44.646,71	252,33	0000214627	21.417,11	149,92	0000214706	42.834,23	88,11
0000214370	45.428,09	254,67	0000214628	21.417,11	149,92	0000214707	42.834,23	88,11
0000214371	34.985,92	223,35	0000214629	21.417,11	149,92	0000214708	42.834,23	88,11
0000214372	34.985,92	223,35	0000214630	42.834,23	299,84	0000214709	42.834,23	88,11
0000214373	34.985,92	223,35	0000214631	21.417,11	149,92	0000214710	42.714,05	87,87
0000214374	34.985,92	223,35	0000214632	21.417,11	149,92	0000214711	42.714,05	87,87
0000214375	34.985,92	223,35	0000214633	21.417,11	149,92	0000214712	42.834,23	88,11
0000214376	34.985,92	223,35	0000214634	21.417,11	149,92	0000214713	42.834,23	88,11
0000214377	34.985,92	223,35	0000214635	21.417,11	149,92	0000214714	42.834,23	299,84
0000214378	34.985,92	223,35	0000214636	21.417,11	149,92	0000214715	42.834,23	299,84
0000214379	34.985,92	223,35	0000214637	51.256,86	358,80	0000214716	42.834,23	299,84
0000214380	34.985,92	223,35	0000214638	51.256,86	358,80	0000214717	42.834,23	299,84
0000214381	34.985,92	223,35	0000214639	42.834,23	299,84	0000214718	42.834,23	299,84
0000214382	34.985,92	223,35	0000214640	21.417,11	149,92	0000214719	42.834,23	299,84
0000214383	44.646,71	252,33	0000214641	21.417,11	149,92	0000214720	45.099,68	315,70
0000214384	34.985,92	223,35	0000214642	21.417,11	149,92	0000214744	17.133,69	119,94
0000214385	34.985,92	223,35	0000214644	42.834,23	299,84	0000214746	17.133,69	119,94
0000214386	27.245,12	190,72	0000214645	42.834,23	299,84	0000214748	17.133,69	119,94
0000214387	806.178,48	5.643,25	0000214646	21.417,11	149,92	0000214750	17.133,69	119,94
0000214388	105.587,72	570,34	0000214647	21.417,11	149,92	0000214768	58.061,79	119,47
0000214389	105.587,72	570,34	0000214648	21.417,11	149,92	0000214769	48.203,97	99,18
0000214390	105.120,62	568,47	0000214649	21.417,11	149,92	0000214770	42.834,23	88,11
0000214391	96.951,57	535,80	0000214650	21.417,11	149,92	0000214771	42.647,42	298,53
0000214392	105.120,62	568,47	0000214651	21.417,11	149,92	0000214772	34.267,38	239,87
0000214393	113.578,60	459,13	0000214652	42.714,05	299,00	0000214773	19.989,31	139,93
0000214394	90.926,59	391,17	0000214653	42.834,23	299,84	0000214774	19.989,31	139,93
0000214395	175.844,62	1.466,82	0000214654	42.834,23	299,84	0000214775	19.989,31	139,93

0000214776	19.989,31	139,93	0000214855	36.522,08	294,08	0000214933	99.175,55	1.113,80
0000214777	19.989,31	139,93	0000214856	36.522,08	294,08	0000214934	113.473,28	1.539,23
0000214778	19.989,31	139,93	0000214857	43.421,82	321,68	0000214935	115.437,77	1.556,91
0000214779	19.989,31	139,93	0000214858	43.421,82	321,68	0000214936	19.989,31	139,93
0000214780	19.989,31	139,93	0000214859	43.421,82	321,68	0000214937	19.989,31	139,93
0000214781	19.989,31	139,93	0000214860	36.522,08	294,08	0000214938	19.989,31	139,93
0000214782	19.989,31	139,93	0000214861	43.421,82	321,68	0000214939	19.989,31	139,93
0000214783	19.989,31	139,93	0000214862	43.421,82	321,68	0000214940	19.989,31	139,93
0000214784	19.989,31	139,93	0000214863	36.522,08	294,08	0000214941	19.989,31	139,93
0000214785	25.700,54	179,90	0000214864	36.522,08	294,08	0000214942	19.989,31	139,93
0000214786	42.834,23	299,84	0000214865	43.421,82	321,68	0000214943	56.147,49	428,73
0000214787	21.417,11	149,92	0000214866	43.421,82	321,68	0000214944	34.508,04	221,91
0000214788	21.417,11	149,92	0000214867	36.522,08	294,08	0000214945	153.879,79	1.714,39
0000214789	42.647,42	298,53	0000214868	35.034,90	288,13	0000214946	66.677,11	870,06
0000214790	42.647,42	298,53	0000214869	43.421,82	321,68	0000214947	79.530,53	966,46
0000214791	42.834,23	299,84	0000214870	43.421,82	321,68	0000214948	66.677,11	870,06
0000214792	42.834,23	299,84	0000214871	36.522,08	294,08	0000214949	59.262,81	814,45
0000214793	42.834,23	299,84	0000214872	36.522,08	294,08	0000214950	66.677,11	870,06
0000214794	21.417,11	149,92	0000214873	43.421,82	321,68	0000214951	79.530,53	966,46
0000214795	21.417,11	149,92	0000214874	43.421,82	321,68	0000214952	66.677,11	870,06
0000214796	21.417,11	149,92	0000214875	36.522,08	294,08	0000214953	72.462,63	854,72
0000214797	21.417,11	149,92	0000214876	36.522,08	294,08	0000214954	35.557,66	325,78
0000214798	21.417,11	149,92	0000214877	43.421,82	321,68	0000214955	36.008,45	328,03
0000214799	21.417,11	149,92	0000214878	43.421,82	321,68	0000214956	35.557,66	325,78
0000214800	42.834,23	299,84	0000214879	36.522,08	294,08	0000214957	56.961,26	432,80
0000214801	42.834,23	299,84	0000214880	36.522,08	294,08	0000214958	47.841,67	387,20
0000214802	21.417,11	149,92	0000214881	43.421,82	321,68	0000214959	36.008,45	328,03
0000214803	21.417,11	149,92	0000214882	43.421,82	321,68	0000214960	43.256,67	364,27
0000214804	21.417,11	149,92	0000214883	35.034,90	288,13	0000214961	55.643,56	426,21
0000214805	21.417,11	149,92	0000214884	36.522,08	294,08	0000214962	46.523,97	380,61
0000214806	42.714,05	299,00	0000214885	43.421,82	321,68	0000214963	72.233,50	946,08
0000214807	42.714,05	299,00	0000214886	51.536,47	354,14	0000214964	674.500,00	7.419,50
0000214808	21.417,11	149,92	0000214887	39.008,43	343,03	0000214965	354.650,52	4.832,45
0000214809	21.417,11	149,92	0000214888	4.040,13	28,28	0000214966	543.019,71	5.973,22
0000214810	21.417,11	149,92	0000214889	43.715,22	657,06	0000214967	9.757,57	53,64
0000214811	21.417,11	149,92	0000214890	43.715,22	657,06	0000214968	141.482,08	996,88
0000214812	21.417,11	149,92	0000214891	43.715,22	657,06	0000214969	141.251,85	1.567,25
0000214813	21.417,11	149,92	0000214892	43.715,22	657,06	0000214970	181.307,97	2.619,67
0000214814	42.834,23	299,84	0000214893	177.092,21	2.362,27	0000214971	70.006,74	1.004,02
0000214815	42.834,23	299,84	0000214894	85.956,00	491,81	0000214972	62.788,92	946,28
0000214816	42.834,23	299,84	0000214895	104.662,27	775,96	0000214973	77.999,79	537,99
0000214817	42.834,23	299,84	0000214896	79.621,58	393,67	0000214975	104.423,36	1.457,78
0000214818	21.417,11	149,92	0000214897	78.398,22	385,68	0000214976	104.423,36	1.457,78
0000214819	21.417,11	149,92	0000214898	30.579,04	210,13	0000214977	104.423,36	1.457,78
0000214820	42.714,05	299,00	0000214899	4.777,97	33,45	0000214978	104.423,36	1.457,78
0000214821	42.714,05	299,00	0000214900	21.417,11	44,06	0000214979	104.423,36	1.457,78
0000214822	42.834,23	299,84	0000214901	22.010,84	45,30	0000214980	104.423,36	1.457,78
0000214823	21.417,11	149,92	0000214902	22.095,32	45,46	0000214981	104.423,36	1.457,78
0000214824	21.417,11	149,92	0000214903	22.083,42	45,45	0000214982	104.423,36	1.457,78
0000214825	21.417,11	149,92	0000214904	22.060,82	45,39	0000214983	104.423,36	1.457,78
0000214826	21.417,11	149,92	0000214905	21.499,21	44,24	0000214984	102.821,88	1.443,37
0000214827	21.417,11	149,92	0000214906	39.001,21	646,99	0000214985	102.821,88	1.443,37
0000214828	21.417,11	149,92	0000214907	29.051,62	599,66	0000214986	102.821,88	1.443,37
0000214829	42.834,23	299,84	0000214908	12.530,61	126,08	0000214987	102.821,88	1.443,37
0000214830	42.834,23	299,84	0000214909	67.942,84	555,65	0000214988	102.821,88	1.443,37
0000214831	21.417,11	149,92	0000214910	36.611,51	294,44	0000214989	102.821,88	1.443,37
0000214832	21.417,11	149,92	0000214911	57.765,71	291,69	0000214990	102.821,88	1.443,37
0000214833	42.834,23	299,84	0000214912	57.765,71	291,69	0000214991	102.821,88	1.443,37
0000214834	42.714,05	299,00	0000214913	46.863,72	258,98	0000214992	102.821,88	1.443,37
0000214835	47.882,72	98,52	0000214914	46.863,72	258,98	0000214993	102.821,88	1.443,37
0000214836	44.925,96	92,45	0000214915	57.765,71	291,69	0000214994	115.164,01	2.187,85
0000214837	44.820,07	92,22	0000214916	57.765,71	291,69	0000214995	95.718,38	1.087,87
0000214838	64.504,89	311,90	0000214917	46.863,72	258,98	0000214996	113.509,14	1.539,55
0000214839	62.301,00	252,94	0000214918	46.863,72	258,98	0000214997	113.509,14	1.539,55
0000214840	209.867,87	1.062,80	0000214919	88.832,61	1.095,47	0000214998	113.509,14	1.539,55
0000214841	280.859,71	1.382,26	0000214920	72.656,09	949,88	0000214999	113.509,14	1.539,55
0000214842	5.153.948,92	57.724,23	0000214921	72.656,09	949,88	0000215000	113.509,14	1.539,55
0000214843	47.182,49	336,72	0000214922	88.832,61	1.095,47	0000215001	113.509,14	1.539,55
0000214845	72.545,90	438,17	0000214923	88.832,61	1.095,47	0000215002	113.509,14	1.539,55
0000214846	1.117.383,70	12.514,70	0000214924	72.656,09	949,88	0000215003	113.509,14	1.539,55
0000214847	3.993,95	27,96	0000214925	72.656,09	949,88	0000215004	81.748,42	1.253,71
0000214848	3.930,00	27,51	0000214926	138.256,32	1.540,29	0000215005	81.748,42	1.253,71
0000214849	3.947,32	27,63	0000214927	138.182,18	1.539,62	0000215006	81.748,42	1.253,71
0000214850	3.964,63	27,75	0000214928	112.195,06	1.305,74	0000215007	81.748,42	1.253,71
0000214851	3.981,95	27,87	0000214929	112.135,75	1.305,20	0000215008	81.748,42	1.253,71
0000214852	3.999,49	28,00	0000214930	104.412,11	931,08	0000215009	81.748,42	1.253,71
0000214853	419.538,01	4.614,92	0000214931	104.412,11	931,08	0000215010	81.748,42	1.253,71
0000214854	43.421,82	321,68	0000214932	93.365,70	1.070,22	0000215011	81.748,42	1.253,71

0000215012	81.748,42	1.253,71	0000215090	90.699,67	1.334,27	0000215172	130.473,05	913,31
0000215013	81.748,42	1.253,71	0000215091	90.699,67	1.334,27	0000215173	57.205,11	400,44
0000215014	81.440,94	1.250,94	0000215092	90.699,67	1.334,27	0000215174	65.626,32	459,38
0000215015	81.440,94	1.250,94	0000215093	90.699,67	1.334,27	0000215175	36.671,93	331,35
0000215016	81.440,94	1.250,94	0000215094	761.112,69	11.554,10	0000215176	111.380,84	983,35
0000215017	81.440,94	1.250,94	0000215099	99.650,93	1.962,91	0000215177	28.631,33	262,52
0000215018	68.994,88	887,44	0000215100	99.915,71	1.966,75	0000215178	35.972,41	327,85
0000215019	81.440,94	1.250,94	0000215101	111.651,42	2.136,92	0000215179	32.907,79	493,43
0000215020	81.440,94	1.250,94	0000215102	101.777,70	1.993,75	0000215180	43.272,27	407,62
0000215021	81.440,94	1.250,94	0000215103	103.050,35	2.012,20	0000215181	59.325,49	829,91
0000215022	81.440,94	1.250,94	0000215104	114.236,32	833,41	0000215182	41.939,18	767,20
0000215023	81.440,94	1.250,94	0000215105	113.119,20	996,38	0000215183	33.251,09	280,99
0000215024	81.440,94	1.250,94	0000215106	50.848,22	355,94	0000215184	65.047,52	313,53
0000215025	81.440,94	1.250,94	0000215107	26.904,65	188,33	0000215185	4.616,83	32,32
0000215026	81.440,94	1.250,94	0000215108	45.632,73	319,43	0000215186	51.510,27	457,05
0000215027	81.440,94	1.250,94	0000215109	42.436,72	297,06	0000215187	35.940,24	731,49
0000215028	81.440,94	1.250,94	0000215110	22.646,93	158,53	0000215188	342.145,48	3.375,29
0000215029	81.440,94	1.250,94	0000215111	38.773,54	271,41	0000215189	140.462,83	990,77
0000215030	81.440,94	1.250,94	0000215112	34.316,50	240,22	0000215190	163.072,74	1.126,43
0000215031	81.440,94	1.250,94	0000215113	18.142,67	127,00	0000215191	176.095,95	1.204,57
0000215032	81.440,94	1.250,94	0000215114	30.647,60	214,53	0000215192	87.311,63	511,29
0000215033	81.440,94	1.250,94	0000215115	45.222,66	316,56	0000215193	145.152,66	1.166,90
0000215034	81.415,31	1.250,71	0000215116	34.267,38	239,87	0000215194	4.986,67	34,91
0000215035	81.415,31	1.250,71	0000215117	34.267,38	239,87	0000215195	49.221,73	344,88
0000215036	81.415,31	1.250,71	0000215118	34.267,38	239,87	0000215196	90.040,75	523,57
0000215037	81.415,31	1.250,71	0000215119	55.062,94	560,96	0000215197	187.695,29	1.555,70
0000215038	81.415,31	1.250,71	0000215120	44.766,47	371,82	0000215198	12.459,42	210,29
0000215039	81.415,31	1.250,71	0000215121	55.055,08	387,47	0000215199	79.232,66	871,56
0000215040	81.415,31	1.250,71	0000215122	58.740,94	646,15	0000215200	15.420,32	107,94
0000215041	81.415,31	1.250,71	0000215123	32.410,59	280,27	0000215201	15.420,32	107,94
0000215042	81.415,31	1.250,71	0000215124	30.256,55	209,16	0000215202	15.420,32	107,94
0000215043	81.415,31	1.250,71	0000215125	47.378,28	580,25	0000215203	102.196,51	715,38
0000215044	88.794,97	1.317,12	0000215126	42.952,02	362,75	0000215204	28.556,15	199,89
0000215045	88.794,97	1.317,12	0000215127	45.588,54	375,93	0000215205	28.556,15	199,89
0000215046	88.794,97	1.317,12	0000215128	19.989,31	139,93	0000215206	28.556,15	199,89
0000215047	88.794,97	1.317,12	0000215129	46.013,95	322,10	0000215207	28.556,15	199,89
0000215048	88.794,97	1.317,12	0000215130	37.836,90	264,86	0000215208	28.556,15	199,89
0000215049	88.794,97	1.317,12	0000215131	37.836,90	264,86	0000215209	28.556,15	199,89
0000215050	88.794,97	1.317,12	0000215132	37.836,90	264,86	0000215210	28.556,15	58,75
0000215051	88.794,97	1.317,12	0000215133	39.258,76	274,81	0000215211	14.278,08	99,95
0000215052	88.794,97	1.317,12	0000215134	56.535,47	116,31	0000215212	14.278,08	99,95
0000215053	88.794,97	1.317,12	0000215135	31.351,08	219,46	0000215213	14.278,08	99,95
0000215054	76.657,82	1.207,89	0000215136	17.374,28	121,62	0000215214	14.278,08	99,95
0000215055	76.657,82	1.207,89	0000215137	26.813,04	187,69	0000215215	28.556,15	199,89
0000215056	76.657,82	1.207,89	0000215138	24.906,91	174,35	0000215216	28.556,15	199,89
0000215057	76.657,82	1.207,89	0000215139	23.232,81	162,63	0000215217	28.556,15	199,89
0000215058	76.657,82	1.207,89	0000215140	21.782,39	152,48	0000215218	28.556,15	199,89
0000215059	76.657,82	1.207,89	0000215141	20.550,91	143,86	0000215219	28.556,15	199,89
0000215060	76.657,82	1.207,89	0000215142	19.531,22	136,72	0000215220	28.556,15	199,89
0000215061	76.657,82	1.207,89	0000215143	18.720,94	131,05	0000215221	14.278,08	99,95
0000215062	76.657,82	1.207,89	0000215144	17.985,62	125,90	0000215222	14.278,08	99,95
0000215063	65.008,95	1.103,05	0000215145	17.704,81	123,93	0000215223	14.278,08	99,95
0000215064	82.918,58	1.264,24	0000215146	17.514,44	122,60	0000215224	14.278,08	99,95
0000215065	82.918,58	1.264,24	0000215147	17.400,21	121,80	0000215225	28.556,15	199,89
0000215066	82.918,58	1.264,24	0000215148	17.276,47	120,94	0000215226	28.556,15	199,89
0000215067	82.918,58	1.264,24	0000215149	17.152,73	120,07	0000215227	33.315,51	233,21
0000215068	70.226,24	896,68	0000215150	17.090,86	119,64	0000215228	13.326,20	93,28
0000215069	82.918,58	1.264,24	0000215151	17.057,54	119,40	0000215229	16.657,75	116,60
0000215070	82.918,58	1.264,24	0000215152	17.057,54	119,40	0000215230	23.987,17	167,91
0000215071	82.918,58	1.264,24	0000215153	17.057,54	119,40	0000215231	20.560,43	143,92
0000215072	82.918,58	1.264,24	0000215154	40.711,08	284,98	0000215232	20.560,43	143,92
0000215073	82.918,58	1.264,24	0000215155	51.256,86	105,46	0000215233	17.133,69	119,94
0000215074	82.918,58	1.264,24	0000215156	42.834,23	88,11	0000215234	20.560,43	143,92
0000215075	82.918,58	1.264,24	0000215157	42.834,23	88,11	0000215235	20.560,43	143,92
0000215076	82.918,58	1.264,24	0000215158	42.834,23	88,11	0000215236	20.560,43	143,92
0000215077	82.918,58	1.264,24	0000215159	42.834,23	88,11	0000215237	20.560,43	143,92
0000215078	82.918,58	1.264,24	0000215160	42.834,23	88,11	0000215238	20.560,43	143,92
0000215079	82.918,58	1.264,24	0000215161	42.834,23	88,11	0000215239	10.280,21	71,96
0000215080	82.918,58	1.264,24	0000215162	51.256,86	105,46	0000215240	10.280,21	71,96
0000215081	82.918,58	1.264,24	0000215163	34.070,34	238,49	0000215241	20.560,43	143,92
0000215082	82.918,58	1.264,24	0000215164	28.127,81	196,89	0000215242	20.560,43	143,92
0000215083	82.918,58	1.264,24	0000215165	42.834,23	88,11	0000215243	20.560,43	143,92
0000215084	90.699,67	1.334,27	0000215166	51.256,86	105,46	0000215244	20.560,43	143,92
0000215085	90.699,67	1.334,27	0000215167	56.911,22	398,38	0000215245	11.993,58	83,96
0000215086	87.317,38	1.303,83	0000215168	56.461,46	116,17	0000215246	20.560,43	143,92
0000215087	90.699,67	1.334,27	0000215169	48.566,87	71,37	0000215247	20.560,43	143,92
0000215088	90.699,67	1.334,27	0000215170	26.061,06	53,62	0000215248	20.560,43	143,92
0000215089	90.699,67	1.334,27	0000215171	56.050,01	115,33	0000215249	20.560,43	143,92

0000215250	20.560,43	143,92	0000215343	19.889,86	139,23	0000215438	19.889,86	139,23
0000215251	23.987,17	167,91	0000215344	19.889,86	139,23	0000215439	19.889,86	139,23
0000215252	27.985,03	195,90	0000215345	19.889,86	139,23	0000215440	19.889,86	139,23
0000215253	23.987,17	167,91	0000215346	19.889,86	139,23	0000215441	19.889,86	139,23
0000215254	4.541,81	40,88	0000215347	19.889,86	139,23	0000215442	19.889,86	139,23
0000215255	272.350,49	2.190,62	0000215348	19.889,86	139,23	0000215443	24.194,77	169,36
0000215256	33.969,92	237,79	0000215349	19.889,86	139,23	0000215451	29.210,74	204,48
0000215257	18.739,97	131,18	0000215350	19.889,86	139,23	0000215452	43.533,92	304,74
0000215258	18.739,97	131,18	0000215351	19.889,86	139,23	0000215453	19.889,86	139,23
0000215259	18.739,97	131,18	0000215352	19.889,86	139,23	0000215454	19.889,86	139,23
0000215260	33.969,92	237,79	0000215353	24.194,77	169,36	0000215455	19.889,86	139,23
0000215261	21.304,08	149,13	0000215354	58.222,58	407,56	0000215456	19.889,86	139,23
0000215262	21.417,11	149,92	0000215355	19.889,86	139,23	0000215457	19.889,86	139,23
0000215263	18.837,54	131,86	0000215356	19.889,86	139,23	0000215458	19.889,86	139,23
0000215264	25.226,98	176,59	0000215357	19.889,86	139,23	0000215459	19.889,86	139,23
0000215265	23.314,91	163,20	0000215358	19.889,86	139,23	0000215460	19.889,86	139,23
0000215267	11.993,58	83,96	0000215359	19.889,86	139,23	0000215461	19.889,86	139,23
0000215268	11.993,58	83,96	0000215360	19.889,86	139,23	0000215462	19.889,86	139,23
0000215269	11.993,58	83,96	0000215361	19.889,86	139,23	0000215463	19.889,86	139,23
0000215270	11.993,58	83,96	0000215362	19.889,86	139,23	0000215464	19.889,86	139,23
0000215271	11.993,58	83,96	0000215363	19.889,86	139,23	0000215465	29.033,72	203,24
0000215272	11.993,58	83,96	0000215364	19.889,86	139,23	0000215466	29.033,72	203,24
0000215273	11.993,58	83,96	0000215365	19.889,86	139,23	0000215467	19.889,86	139,23
0000215274	9.994,65	69,96	0000215366	19.889,86	139,23	0000215468	19.889,86	139,23
0000215275	9.994,65	69,96	0000215367	19.889,86	139,23	0000215469	19.889,86	139,23
0000215276	9.994,65	69,96	0000215368	19.889,86	139,23	0000215470	19.889,86	139,23
0000215277	11.993,58	83,96	0000215369	19.889,86	139,23	0000215471	19.889,86	139,23
0000215278	11.993,58	83,96	0000215370	29.033,72	203,24	0000215472	19.889,86	139,23
0000215279	11.993,58	83,96	0000215371	29.033,72	203,24	0000215473	19.889,86	139,23
0000215280	9.994,65	69,96	0000215373	19.889,86	139,23	0000215474	19.889,86	139,23
0000215281	11.993,58	83,96	0000215374	41.672,28	243,41	0000215475	19.889,86	139,23
0000215282	11.993,58	83,96	0000215375	19.889,86	139,23	0000215476	19.889,86	139,23
0000215283	11.993,58	83,96	0000215376	19.889,86	139,23	0000215477	19.889,86	139,23
0000215284	11.993,58	83,96	0000215377	19.889,86	139,23	0000215478	19.889,86	139,23
0000215285	22.022,27	154,16	0000215378	19.889,86	139,23	0000215479	19.889,86	139,23
0000215286	24.681,08	172,77	0000215379	40.222,79	239,06	0000215480	19.889,86	139,23
0000215287	38.353,77	268,48	0000215380	19.889,86	139,23	0000215481	19.889,86	139,23
0000215288	16.657,75	116,60	0000215381	19.889,86	139,23	0000215482	19.889,86	139,23
0000215289	16.657,75	116,60	0000215382	19.889,86	139,23	0000215483	29.033,72	203,24
0000215290	16.657,75	116,60	0000215383	19.889,86	139,23	0000215484	29.033,72	203,24
0000215291	38.353,77	268,48	0000215384	19.889,86	139,23	0000215485	19.889,86	139,23
0000215292	17.310,98	121,18	0000215385	19.889,86	139,23	0000215486	19.889,86	139,23
0000215293	36.899,31	75,94	0000215386	19.889,86	139,23	0000215487	19.889,86	139,23
0000215294	27.338,94	56,26	0000215387	19.889,86	139,23	0000215488	19.889,86	139,23
0000215295	29.072,54	25,65	0000215388	19.889,86	139,23	0000215489	19.889,86	139,23
0000215296	30.117,22	61,97	0000215389	29.033,72	203,24	0000215490	19.889,86	139,23
0000215297	30.405,16	62,56	0000215390	806.579,90	7.259,22	0000215491	19.889,86	139,23
0000215298	34.004,66	238,03	0000215408	29.033,72	203,24	0000215492	19.889,86	139,23
0000215299	19.988,12	139,92	0000215409	19.889,86	139,23	0000215493	19.889,86	139,23
0000215300	19.988,12	139,92	0000215410	19.889,86	139,23	0000215494	19.889,86	139,23
0000215301	19.988,12	139,92	0000215411	34.183,84	220,94	0000215495	19.889,86	139,23
0000215302	19.988,12	139,92	0000215412	19.889,86	139,23	0000215496	19.889,86	139,23
0000215303	33.369,05	233,58	0000215413	19.889,86	139,23	0000215497	19.889,86	139,23
0000215318	29.033,72	203,24	0000215414	19.889,86	139,23	0000215498	19.889,86	139,23
0000215319	19.889,86	139,23	0000215415	19.889,86	139,23	0000215499	19.889,86	139,23
0000215320	19.889,86	139,23	0000215416	19.889,86	139,23	0000215500	19.889,86	139,23
0000215321	19.889,86	139,23	0000215417	19.889,86	139,23	0000215501	19.889,86	139,23
0000215322	19.889,86	139,23	0000215418	19.889,86	139,23	0000215502	29.033,72	203,24
0000215323	19.889,86	139,23	0000215419	19.889,86	139,23	0000215503	29.033,72	203,24
0000215324	55.077,33	283,62	0000215420	19.889,86	139,23	0000215504	19.889,86	139,23
0000215325	19.889,86	139,23	0000215421	19.889,86	139,23	0000215505	19.889,86	139,23
0000215326	19.889,86	139,23	0000215422	84.304,50	371,30	0000215506	19.889,86	139,23
0000215327	19.889,86	139,23	0000215423	33.205,15	218,01	0000215507	19.889,86	139,23
0000215328	19.889,86	139,23	0000215424	19.889,86	139,23	0000215508	19.889,86	139,23
0000215329	19.889,86	139,23	0000215425	29.033,72	203,24	0000215509	19.889,86	139,23
0000215330	19.889,86	139,23	0000215426	56.884,41	289,04	0000215510	19.889,86	139,23
0000215331	19.889,86	139,23	0000215427	19.889,86	139,23	0000215511	19.889,86	139,23
0000215332	19.889,86	139,23	0000215428	19.889,86	139,23	0000215512	19.889,86	139,23
0000215333	19.889,86	139,23	0000215429	19.889,86	139,23	0000215513	19.889,86	139,23
0000215334	19.889,86	139,23	0000215430	19.889,86	139,23	0000215514	19.889,86	139,23
0000215335	24.194,77	169,36	0000215431	19.889,86	139,23	0000215515	19.889,86	139,23
0000215336	24.194,77	169,36	0000215432	19.889,86	139,23	0000215516	19.889,86	139,23
0000215337	19.889,86	139,23	0000215433	19.889,86	139,23	0000215517	19.889,86	139,23
0000215338	19.889,86	139,23	0000215434	19.889,86	139,23	0000215518	19.889,86	139,23
0000215339	19.889,86	139,23	0000215435	19.889,86	139,23	0000215519	29.033,72	203,24
0000215340	19.889,86	139,23	0000215436	19.889,86	139,23	0000215520	515.446,86	3.608,13
0000215341	19.889,86	139,23	0000215437	19.889,86	139,23	0000215521	16.657,75	116,60
0000215342	19.889,86	139,23				0000215522	59.341,39	415,39

0000215523	19.889,86	139,23	0000215603	72.699,78	511,49	0000215699	63.713,05	678,26
0000215524	19.889,86	139,23	0000215604	72.699,78	511,49	0000215700	72.224,66	946,00
0000215525	19.889,86	139,23	0000215605	72.699,78	511,49	0000215701	3.431,00	18,80
0000215526	58.495,33	293,88	0000215606	60.430,60	450,14	0000215702	152.473,59	1.668,24
0000215527	19.889,86	139,23	0000215607	72.699,78	511,49	0000215703	72.224,66	946,00
0000215528	19.889,86	139,23	0000215608	72.699,78	511,49	0000215704	129.086,41	1.457,76
0000215529	19.889,86	139,23	0000215609	72.699,78	511,49	0000215705	58.969,38	649,80
0000215530	19.889,86	139,23	0000215610	72.699,78	511,49	0000215706	48.848,86	589,07
0000215531	19.889,86	139,23	0000215611	72.699,78	511,49	0000215707	107.528,59	1.263,74
0000215532	19.889,86	139,23	0000215612	72.699,78	511,49	0000215709	607.827,11	3.794,95
0000215533	19.889,86	139,23	0000215613	72.699,78	511,49	0000215710	243.966,40	1.977,74
0000215534	19.889,86	139,23	0000215614	72.699,78	511,49	0000215711	9.822,43	88,40
0000215535	19.889,86	139,23	0000215615	72.699,78	511,49	0000215713	23.144,07	187,82
0000215536	29.033,72	203,24	0000215616	72.699,78	511,49	0000215714	2.597,22	18,18
0000215537	29.033,72	203,24	0000215617	72.699,78	511,49	0000215715	116.866,22	1.024,49
0000215538	19.889,86	139,23	0000215618	72.699,78	511,49	0000215716	50.434,10	400,16
0000215539	19.889,86	139,23	0000215619	72.699,78	511,49	0000215717	44.658,94	312,61
0000215540	19.889,86	139,23	0000215620	72.699,78	511,49	0000215718	42.253,20	401,51
0000215541	19.889,86	139,23	0000215621	72.699,78	511,49	0000215719	94.567,24	543,94
0000215542	19.889,86	139,23	0000215622	72.699,78	511,49	0000215720	94.567,24	543,94
0000215543	19.889,86	139,23	0000215624	62.798,23	400,98	0000215721	67.125,61	483,62
0000215544	19.889,86	139,23	0000215625	206.697,74	2.156,26	0000215722	109.432,03	968,73
0000215545	19.889,86	139,23	0000215626	206.697,74	2.156,26	0000215724	121.033,15	874,19
0000215546	19.889,86	139,23	0000215627	31.055,21	272,21	0000215725	131.737,68	1.136,02
0000215547	19.889,86	139,23	0000215628	102.546,36	917,09	0000215726	80.239,81	549,19
0000215548	19.889,86	139,23	0000215629	28.617,07	262,46	0000215727	80.239,81	549,19
0000215549	19.889,86	139,23	0000215630	59.389,20	296,56	0000215728	80.239,81	549,19
0000215550	19.889,86	139,23	0000215631	59.166,77	295,89	0000215729	94.964,61	622,81
0000215551	19.889,86	139,23	0000215632	59.166,77	295,89	0000215730	94.838,57	622,18
0000215552	19.889,86	139,23	0000215633	59.166,77	295,89	0000215731	98.814,92	563,06
0000215553	19.889,86	139,23	0000215634	59.166,77	295,89	0000215732	98.814,92	563,06
0000215554	29.033,72	203,24	0000215635	73.134,33	513,66	0000215733	49.450,46	345,79
0000215555	29.033,72	203,24	0000215636	31.253,95	212,15	0000215734	3.889,60	27,23
0000215556	33.946,58	220,23	0000215637	14.915,17	207,65	0000215735	3.889,60	27,23
0000215557	19.889,86	139,23	0000215639	61.348,20	454,73	0000215736	3.889,60	27,23
0000215558	19.889,86	139,23	0000215640	67.036,51	483,17	0000215737	3.889,60	27,23
0000215559	19.889,86	139,23	0000215642	145.363,63	1.020,17	0000215739	3.889,60	27,23
0000215560	19.889,86	139,23	0000215645	3.241,34	22,69	0000215740	5.332,95	37,33
0000215561	19.889,86	139,23	0000215648	3.889,60	27,23	0000215741	7.010,89	49,08
0000215562	19.889,86	139,23	0000215649	3.241,34	22,69	0000215742	2.333,76	16,34
0000215563	19.889,86	139,23	0000215650	3.241,34	22,69	0000215743	2.333,76	16,34
0000215564	19.889,86	139,23	0000215651	3.889,60	27,23	0000215744	2.333,76	16,34
0000215565	19.889,86	139,23	0000215652	3.889,60	27,23	0000215745	2.333,76	16,34
0000215566	19.889,86	139,23	0000215653	5.555,15	38,89	0000215746	3.111,68	21,78
0000215567	19.889,86	139,23	0000215654	5.555,15	38,89	0000215747	2.333,76	16,34
0000215568	19.889,86	139,23	0000215655	3.889,60	27,23	0000215748	2.333,76	16,34
0000215569	19.889,86	139,23	0000215656	3.889,60	27,23	0000215749	1.750,32	12,25
0000215570	19.889,86	139,23	0000215657	3.889,60	27,23	0000215750	2.333,76	16,34
0000215571	19.889,86	139,23	0000215658	3.889,60	27,23	0000215751	3.999,71	28,00
0000215572	29.033,72	203,24	0000215659	3.889,60	27,23	0000215752	3.999,71	28,00
0000215573	29.033,72	203,24	0000215660	3.889,60	27,23	0000215753	2.333,76	16,34
0000215574	76.178,33	452,70	0000215661	3.241,34	22,69	0000215754	2.327,11	16,29
0000215575	76.178,33	452,70	0000215662	3.889,60	27,23	0000215755	2.333,76	16,34
0000215577	4.259,45	29,82	0000215663	3.241,34	22,69	0000215756	2.333,76	16,34
0000215578	123.379,44	673,60	0000215664	67.190,42	483,94	0000215757	2.333,76	16,34
0000215580	417.366,36	3.756,30	0000215665	6.666,18	46,66	0000215758	2.333,76	16,34
0000215581	92.396,19	1.127,55	0000215666	6.666,18	46,66	0000215759	2.333,76	16,34
0000215582	129.953,33	2.003,41	0000215667	3.889,60	27,23	0000215760	2.333,76	16,34
0000215583	92.018,06	1.124,14	0000215668	3.889,60	27,23	0000215761	2.333,76	16,34
0000215584	92.336,88	1.127,01	0000215669	3.889,60	27,23	0000215762	2.333,76	16,34
0000215585	98.342,46	1.181,06	0000215670	3.241,34	22,69	0000215763	3.999,71	28,00
0000215586	92.144,11	1.125,28	0000215673	140.192,94	989,15	0000215764	3.333,09	23,33
0000215587	92.396,19	1.127,55	0000215675	66.906,50	319,11	0000215765	2.333,76	16,34
0000215588	130.676,22	1.472,07	0000215676	39.721,87	346,60	0000215766	2.333,76	16,34
0000215589	130.676,22	1.472,07	0000215677	41.215,95	312,85	0000215767	2.333,76	16,34
0000215590	25.924,15	196,16	0000215678	54.306,41	419,52	0000215768	2.333,76	16,34
0000215591	72.699,78	511,49	0000215687	21.097,45	189,88	0000215769	2.333,76	16,34
0000215592	72.699,78	511,49	0000215688	21.097,45	189,88	0000215770	2.333,76	16,34
0000215593	60.430,60	450,14	0000215689	72.224,66	946,00	0000215771	2.333,76	16,34
0000215594	60.430,60	450,14	0000215690	87.410,63	1.082,68	0000215772	2.333,76	16,34
0000215595	72.699,78	511,49	0000215691	87.410,63	1.082,68	0000215774	29.738,01	208,17
0000215596	72.699,78	511,49	0000215692	64.068,94	680,39	0000215775	2.333,76	16,34
0000215597	72.699,78	511,49	0000215693	64.068,94	680,39	0000215776	2.333,76	16,34
0000215598	60.430,60	450,14	0000215694	72.224,66	946,00	0000215777	3.999,71	28,00
0000215599	72.699,78	511,49	0000215695	32.824,42	216,86	0000215778	129.164,95	1.458,46
0000215600	71.900,63	507,49	0000215696	10.260,15	149,17	0000215779	134.377,20	1.505,37
0000215601	60.430,60	450,14	0000215697	87.410,63	1.082,68	0000215780	129.164,95	1.458,46
0000215602	60.430,60	450,14	0000215698	64.068,94	680,39	0000215781	139.567,21	1.552,08

0000215782	5.993,60	65,93	0000215863	26.062,15	196,58	0000215948	7.756,27	54,29
0000215783	89.452,32	520,93	0000215864	28.343,04	295,20	0000215952	181.106,68	1.925,94
0000215784	114.987,52	1.010,40	0000215865	32.607,93	417,64	0000215953	117.485,56	1.353,35
0000215785	67.003,73	416,00	0000215866	8.420,45	181,67	0000215954	34.350,14	319,74
0000215786	68.805,40	423,21	0000215867	20.735,60	230,93	0000215955	211.816,07	3.589,30
0000215787	141.095,51	1.572,73	0000215868	27.791,22	286,95	0000215956	113.607,45	1.249,68
0000215788	229.155,08	2.749,86	0000215869	27.791,22	286,95	0000215957	16.549,38	115,85
0000215789	15.124,67	163,76	0000215870	27.791,22	286,95	0000215958	163.984,76	2.353,79
0000215790	24.856,68	192,96	0000215871	27.791,22	286,95	0000215959	163.984,76	2.353,79
0000215791	14.703,54	162,50	0000215872	27.791,22	286,95	0000215960	163.984,76	1.811,85
0000215792	23.029,05	187,48	0000215873	51.935,89	407,67	0000215961	163.984,76	2.353,79
0000215793	68.581,97	422,32	0000215874	72.685,53	950,15	0000215962	163.984,76	2.353,79
0000215794	29.230,32	287,34	0000215875	126.932,37	689,59	0000215963	163.984,76	2.353,79
0000215796	250.149,39	3.184,16	0000215876	140.213,45	989,27	0000215964	163.984,76	2.353,79
0000215797	94.481,84	856,60	0000215877	21.762,48	256,80	0000215966	163.984,76	2.353,79
0000215798	121.410,57	1.058,57	0000215878	60.022,48	448,10	0000215967	163.984,76	2.353,79
0000215799	37.400,03	245,02	0000215879	26.815,32	282,07	0000215968	163.984,76	2.353,79
0000215800	96.505,76	871,78	0000215880	32.702,28	311,50	0000215969	163.984,76	2.353,79
0000215801	42.892,71	319,56	0000215881	91.211,66	701,13	0000215970	40.886,72	241,05
0000215802	32.116,14	214,74	0000215882	92.666,16	842,99	0000215971	109.232,47	803,38
0000215803	82.579,80	560,89	0000215883	128.269,51	1.110,01	0000215972	128.999,54	698,89
0000215804	5.985.859,18	67.041,62	0000215884	131.121,16	708,44	0000215973	13.962,68	97,74
0000215805	57.271,77	629,99	0000215885	27.470,12	200,80	0000215974	124.035,50	1.412,30
0000215806	34.392,13	221,57	0000215886	53.418,34	361,66	0000215975	68.523,25	992,16
0000215807	54.971,96	422,85	0000215887	53.418,34	361,66	0000215976	34.524,72	720,17
0000215808	177.169,57	1.476,76	0000215888	53.418,34	361,66	0000215978	20.285,17	142,00
0000215809	75.271,86	344,21	0000215889	77.218,24	611,30	0000215979	62.133,07	683,46
0000215810	55.625,89	225,85	0000215891	152.771,85	1.064,62	0000216008	141.252,63	1.959,07
0000215811	302.910,21	4.910,17	0000215892	20.332,49	179,39	0000216009	99.789,64	1.492,61
0000215812	72.027,96	436,10	0000215893	22.541,95	186,02	0000216010	109.736,67	1.604,52
0000215813	72.027,96	436,10	0000215894	20.273,18	179,21	0000216011	141.252,63	1.959,07
0000215814	74.422,78	445,68	0000215895	23.674,86	189,41	0000216012	99.789,64	1.492,61
0000215815	65.244,80	539,46	0000215896	28.609,03	496,24	0000216013	109.736,67	1.604,52
0000215816	116.866,66	849,19	0000215897	98.849,52	741,09	0000216014	141.252,63	1.959,07
0000215818	71.490,15	505,44	0000215898	34.508,04	221,91	0000216015	99.789,64	1.492,61
0000215819	121.878,73	1.392,89	0000215899	2.885,81	20,20	0000216016	109.736,67	1.604,52
0000215820	163.070,94	1.763,62	0000215900	57.886,04	292,05	0000216017	141.252,63	1.959,07
0000215821	95.881,23	1.158,91	0000215901	34.631,09	222,28	0000216018	99.789,64	1.492,61
0000215822	98.290,88	1.180,60	0000215902	26.868,32	198,99	0000216019	109.736,67	1.604,52
0000215823	83.047,08	794,26	0000215903	17.922,01	172,16	0000216020	141.252,63	1.959,07
0000215824	75.051,50	971,44	0000215904	27.304,16	249,95	0000216021	99.789,64	1.492,61
0000215825	95.881,23	1.158,91	0000215905	45.344,83	399,79	0000216022	109.736,67	1.604,52
0000215826	98.290,88	1.180,60	0000215906	32.601,68	491,59	0000216023	171.981,19	2.304,77
0000215827	69.125,99	710,74	0000215910	70.879,92	431,51	0000216024	167.319,08	2.252,32
0000215828	75.051,50	971,44	0000215911	83.335,94	481,33	0000216025	185.293,75	2.454,53
0000215829	100.226,01	1.198,01	0000215912	65.633,80	410,53	0000216026	191.599,42	2.525,47
0000215830	74.292,27	964,61	0000215913	66.537,96	318,00	0000216027	229.216,61	2.948,67
0000215831	68.600,28	324,19	0000215914	66.545,38	318,03	0000216028	335.711,15	4.146,73
0000215832	56.412,08	634,45	0000215915	27.244,10	284,21	0000216029	71.321,16	332,35
0000215833	93.986,32	541,33	0000215916	76.977,68	455,90	0000216030	71.335,20	332,40
0000215834	57.843,59	379,36	0000215917	33.755,46	283,01	0000216031	71.349,44	332,44
0000215835	75.481,86	449,92	0000215918	66.160,08	544,95	0000216032	71.364,25	332,48
0000215836	76.026,46	452,10	0000215919	46.032,73	332,12	0000216033	71.365,22	332,49
0000215837	72.232,17	436,92	0000215920	73.311,86	661,86	0000216034	68.825,52	324,87
0000215838	72.232,17	436,92	0000215921	74.515,02	595,08	0000216035	69.306,10	326,31
0000215840	54.513,88	420,56	0000215922	75.360,00	935,18	0000216036	69.299,94	326,29
0000215841	120.589,80	1.052,41	0000215923	130.986,46	1.212,89	0000216037	68.835,52	324,90
0000215842	73.154,89	586,92	0000215924	322.371,68	3.680,88	0000216038	68.838,41	324,91
0000215843	84.066,83	800,38	0000215926	61.841,38	457,20	0000216039	69.311,87	326,33
0000215844	44.500,71	180,68	0000215927	145.259,35	1.237,44	0000216040	71.424,09	332,66
0000215845	4.316,70	30,22	0000215928	37.088,41	296,34	0000216041	71.449,29	332,74
0000215846	253,95	1,78	0000215929	84.240,06	801,42	0000216042	71.463,53	332,78
0000215847	54.205,05	364,81	0000215931	82.833,26	562,16	0000216043	71.488,54	332,86
0000215848	106.446,93	946,34	0000215932	83.342,36	564,70	0000216044	71.253,82	332,15
0000215849	100.313,26	569,80	0000215933	152.469,99	1.594,22	0000216045	71.625,13	333,27
0000215850	23.070,42	187,60	0000215934	228.083,24	1.516,49	0000216046	71.398,88	332,59
0000215851	32.820,22	216,85	0000215935	36.089,72	328,44	0000216047	74.132,05	340,79
0000215852	22.792,38	186,77	0000215936	74.368,28	705,75	0000216048	74.666,04	342,39
0000215853	43.726,66	366,62	0000215937	110.864,46	1.293,76	0000216049	68.145,04	322,83
0000215854	24.929,74	272,64	0000215938	37.087,54	229,65	0000216050	69.545,62	327,03
0000215855	70.981,88	502,90	0000215939	30.144,38	476,85	0000216051	70.711,33	330,52
0000215856	194.105,77	1.603,78	0000215940	30.025,75	476,13	0000216052	69.663,94	327,38
0000215857	176.293,38	1.029,46	0000215941	34.122,15	500,71	0000216053	71.247,28	332,13
0000215858	270.027,13	2.173,19	0000215942	30.696,75	480,16	0000216054	71.471,99	332,81
0000215859	327.786,53	2.806,39	0000215944	62.340,67	670,02	0000216055	8.212,49	57,49
0000215860	76.949,89	455,79	0000215945	63.289,70	675,72	0000216056	130.587,69	931,52
0000215861	63.448,45	401,78	0000215946	159,57	1,12	0000216057	16.060,13	228,29
0000215862	26.581,59	198,13	0000215947	3.241,34	22,69	0000216058	7.991,46	87,91

0000216059	44.416,25	370,07	0000216142	19.889,86	139,23	0000216220	19.889,86	139,23
0000216060	75.652,49	450,60	0000216143	31.959,55	214,27	0000216221	19.889,86	139,23
0000216061	73.884,20	443,53	0000216144	19.889,86	139,23	0000216222	62.728,89	461,63
0000216062	73.884,20	443,53	0000216145	58.502,74	293,90	0000216223	19.889,86	139,23
0000216063	83.229,95	795,36	0000216146	19.889,86	139,23	0000216224	19.889,86	139,23
0000216064	96.573,67	727,43	0000216147	19.889,86	139,23	0000216225	19.889,86	139,23
0000216067	18.800,68	223,19	0000216148	19.889,86	139,23	0000216226	36.343,24	254,40
0000216068	58.839,59	383,35	0000216149	19.889,86	139,23	0000216227	29.033,72	203,24
0000216070	12.037,82	132,42	0000216150	35.868,87	251,08	0000216228	19.889,86	139,23
0000216071	19.889,86	139,23	0000216151	29.167,23	204,17	0000216229	19.889,86	139,23
0000216072	19.889,86	139,23	0000216152	19.889,86	139,23	0000216230	19.889,86	139,23
0000216073	19.889,86	139,23	0000216153	19.889,86	139,23	0000216231	19.889,86	139,23
0000216074	19.889,86	139,23	0000216154	19.889,86	139,23	0000216232	19.889,86	139,23
0000216075	19.889,86	139,23	0000216155	19.889,86	139,23	0000216233	19.889,86	139,23
0000216076	19.889,86	139,23	0000216156	19.889,86	139,23	0000216234	19.889,86	139,23
0000216077	19.889,86	139,23	0000216157	19.889,86	139,23	0000216235	19.889,86	139,23
0000216078	19.889,86	139,23	0000216158	19.889,86	139,23	0000216236	19.889,86	139,23
0000216079	19.889,86	139,23	0000216159	19.889,86	139,23	0000216237	48.139,92	336,98
0000216080	19.889,86	139,23	0000216160	19.889,86	139,23	0000216239	36.343,24	254,40
0000216081	19.889,86	139,23	0000216161	19.889,86	139,23	0000216240	19.889,86	139,23
0000216082	19.889,86	139,23	0000216162	19.889,86	139,23	0000216241	19.889,86	139,23
0000216083	19.889,86	139,23	0000216163	19.889,86	139,23	0000216242	19.889,86	139,23
0000216084	19.889,86	139,23	0000216164	19.889,86	139,23	0000216243	61.283,10	302,24
0000216085	35.000,68	245,00	0000216165	19.889,86	139,23	0000216244	19.889,86	139,23
0000216086	35.000,68	245,00	0000216166	19.889,86	139,23	0000216245	19.889,86	139,23
0000216087	19.889,86	139,23	0000216167	19.889,86	139,23	0000216246	19.889,86	139,23
0000216088	19.889,86	139,23	0000216168	19.889,86	139,23	0000216247	19.889,86	139,23
0000216089	19.889,86	139,23	0000216169	35.000,68	177,48	0000216248	19.889,86	139,23
0000216090	19.889,86	139,23	0000216170	29.167,23	204,17	0000216249	19.889,86	139,23
0000216091	19.889,86	139,23	0000216171	19.889,86	139,23	0000216250	19.889,86	139,23
0000216092	19.889,86	139,23	0000216172	19.889,86	139,23	0000216251	19.889,86	139,23
0000216093	19.889,86	139,23	0000216173	19.889,86	139,23	0000216252	19.889,86	139,23
0000216094	19.889,86	139,23	0000216174	19.889,86	139,23	0000216253	19.889,86	139,23
0000216095	19.889,86	139,23	0000216175	19.889,86	139,23	0000216254	19.889,86	139,23
0000216096	19.889,86	139,23	0000216176	19.889,86	139,23	0000216255	19.889,86	139,23
0000216097	19.889,86	139,23	0000216177	19.889,86	139,23	0000216256	19.889,86	139,23
0000216098	19.889,86	139,23	0000216178	19.889,86	139,23	0000216257	35.000,68	245,00
0000216099	19.889,86	139,23	0000216179	19.889,86	139,23	0000216258	14.516,86	101,62
0000216100	19.889,86	139,23	0000216180	19.889,86	139,23	0000216259	9.944,93	69,61
0000216101	19.889,86	139,23	0000216181	32.919,70	217,15	0000216260	9.944,93	69,61
0000216102	19.889,86	139,23	0000216182	35.307,11	224,31	0000216261	9.944,93	69,61
0000216103	19.889,86	139,23	0000216183	19.889,86	139,23	0000216262	9.944,93	69,61
0000216104	35.000,68	245,00	0000216184	19.889,86	139,23	0000216263	9.902,66	69,32
0000216107	4.098,30	28,69	0000216185	35.307,11	224,31	0000216264	9.514,81	66,60
0000216108	63.251,03	400,99	0000216186	19.889,86	139,23	0000216265	9.051,75	63,36
0000216109	7.985,24	87,84	0000216187	19.889,86	139,23	0000216267	16.712,45	116,99
0000216110	9.964,46	109,61	0000216188	29.167,23	204,17	0000216268	14.857,72	104,00
0000216111	89.424,35	818,67	0000216189	35.000,68	245,00	0000216269	13.003,62	91,03
0000216112	110.567,58	1.291,09	0000216190	19.889,86	139,23	0000216270	55.139,16	385,97
0000216113	72.874,13	512,36	0000216191	47.344,22	260,42	0000216271	46.616,85	326,32
0000216114	92.377,72	517,50	0000216192	32.919,70	217,15	0000216272	46.616,85	326,32
0000216115	56.781,13	375,11	0000216193	19.889,86	139,23	0000216273	50.044,12	350,31
0000216116	107.279,92	791,67	0000216194	31.959,55	214,27	0000216274	64.399,62	450,80
0000216117	35.000,68	245,00	0000216195	19.889,86	139,23	0000216275	68.281,88	477,97
0000216118	19.889,86	139,23	0000216196	19.889,86	139,23	0000216276	89.017,05	623,12
0000216119	49.701,97	267,50	0000216197	19.889,86	139,23	0000216277	35.000,68	245,00
0000216120	19.889,86	139,23	0000216198	19.889,86	139,23	0000216278	32.919,70	217,15
0000216121	19.889,86	139,23	0000216199	19.889,86	139,23	0000216279	19.889,86	139,23
0000216122	19.889,86	139,23	0000216200	19.889,86	139,23	0000216280	19.889,86	139,23
0000216123	19.889,86	139,23	0000216201	19.889,86	139,23	0000216281	19.889,86	139,23
0000216124	19.889,86	139,23	0000216202	19.889,86	139,23	0000216282	35.529,54	224,98
0000216125	19.889,86	139,23	0000216203	19.889,86	139,23	0000216283	19.889,86	139,23
0000216126	32.919,70	217,15	0000216204	19.889,86	139,23	0000216284	19.889,86	139,23
0000216127	19.889,86	139,23	0000216205	19.889,86	139,23	0000216285	19.889,86	139,23
0000216128	19.889,86	139,23	0000216206	19.889,86	139,23	0000216286	19.889,86	139,23
0000216129	19.889,86	139,23	0000216207	36.343,24	254,40	0000216287	19.889,86	139,23
0000216130	19.889,86	139,23	0000216208	35.000,68	245,00	0000216288	51.335,22	359,35
0000216131	19.889,86	139,23	0000216209	19.889,86	139,23	0000216289	35.000,68	185,56
0000216132	40.757,30	285,30	0000216210	19.889,86	139,23	0000216290	19.889,86	139,23
0000216133	35.000,68	245,00	0000216211	19.889,86	139,23	0000216291	19.889,86	139,23
0000216134	19.889,86	139,23	0000216212	19.889,86	139,23	0000216292	19.889,86	139,23
0000216135	40.967,92	241,29	0000216213	19.889,86	139,23	0000216293	19.889,86	139,23
0000216136	19.889,86	139,23	0000216214	19.889,86	139,23	0000216294	19.889,86	139,23
0000216137	19.889,86	139,23	0000216215	19.889,86	139,23	0000216295	19.889,86	139,23
0000216138	19.889,86	139,23	0000216216	31.959,55	214,27	0000216296	19.889,86	139,23
0000216139	19.889,86	139,23	0000216217	19.889,86	139,23	0000216297	19.889,86	139,23
0000216140	19.889,86	139,23	0000216218	47.344,22	260,42	0000216298	19.889,86	139,23
0000216141	19.889,86	139,23	0000216219	19.889,86	139,23	0000216299	19.889,86	139,23

0000216300	19.889,86	139,23	0000216378	19.889,86	139,23	0000216456	19.889,86	139,23
0000216301	49.294,52	345,06	0000216379	19.889,86	139,23	0000216457	19.889,86	139,23
0000216302	36.343,24	254,40	0000216380	19.889,86	139,23	0000216458	19.889,86	139,23
0000216303	19.889,86	139,23	0000216381	19.889,86	139,23	0000216459	31.959,55	214,27
0000216304	19.889,86	139,23	0000216382	19.889,86	139,23	0000216460	30.180,12	208,93
0000216305	19.889,86	139,23	0000216383	19.889,86	139,23	0000216461	19.889,86	139,23
0000216306	19.889,86	139,23	0000216384	19.889,86	139,23	0000216462	19.889,86	139,23
0000216307	19.889,86	139,23	0000216385	19.889,86	139,23	0000216463	31.959,55	214,27
0000216308	19.889,86	139,23	0000216386	19.889,86	139,23	0000216464	19.889,86	139,23
0000216309	19.889,86	139,23	0000216387	19.889,86	139,23	0000216465	19.889,86	139,23
0000216310	19.889,86	139,23	0000216388	19.889,86	139,23	0000216466	19.889,86	139,23
0000216311	19.889,86	139,23	0000216389	19.889,86	139,23	0000216467	19.889,86	139,23
0000216312	19.889,86	139,23	0000216390	19.889,86	139,23	0000216468	29.167,23	204,17
0000216313	19.889,86	139,23	0000216391	19.889,86	139,23	0000216469	35.000,68	245,00
0000216314	19.889,86	139,23	0000216392	35.000,68	245,00	0000216470	19.889,86	105,46
0000216315	19.889,86	139,23	0000216393	29.167,23	204,17	0000216471	19.889,86	139,23
0000216316	42.796,51	299,58	0000216394	23.867,83	167,07	0000216472	19.889,86	139,23
0000216317	35.000,68	245,00	0000216395	19.889,86	139,23	0000216473	19.889,86	139,23
0000216318	19.889,86	139,23	0000216396	19.889,86	139,23	0000216474	19.889,86	139,23
0000216319	19.889,86	139,23	0000216397	72.771,56	336,70	0000216475	31.959,55	214,27
0000216320	19.889,86	139,23	0000216398	19.889,86	139,23	0000216476	19.889,86	139,23
0000216321	19.889,86	139,23	0000216399	19.889,86	139,23	0000216477	19.889,86	139,23
0000216322	19.889,86	139,23	0000216400	19.889,86	139,23	0000216478	19.889,86	139,23
0000216323	19.889,86	139,23	0000216401	19.889,86	139,23	0000216479	19.889,86	139,23
0000216324	19.889,86	139,23	0000216402	32.919,70	217,15	0000216480	43.516,45	248,94
0000216325	19.889,86	139,23	0000216403	19.889,86	139,23	0000216486	19.889,86	139,23
0000216326	19.889,86	139,23	0000216404	19.889,86	139,23	0000216487	35.000,68	245,00
0000216327	19.889,86	139,23	0000216405	48.812,25	264,83	0000216488	29.033,72	203,24
0000216328	19.889,86	139,23	0000216406	49.264,52	266,18	0000216489	19.889,86	139,23
0000216329	19.889,86	139,23	0000216407	19.889,86	139,23	0000216490	19.889,86	139,23
0000216330	19.889,86	139,23	0000216408	19.889,86	139,23	0000216491	19.889,86	139,23
0000216331	19.889,86	139,23	0000216409	19.889,86	139,23	0000216492	19.889,86	139,23
0000216332	19.889,86	139,23	0000216410	19.889,86	139,23	0000216493	19.889,86	139,23
0000216333	19.889,86	139,23	0000216411	29.167,23	204,17	0000216494	19.889,86	139,23
0000216334	19.889,86	139,23	0000216412	29.167,23	204,17	0000216495	19.889,86	139,23
0000216335	33.840,10	236,88	0000216413	19.889,86	139,23	0000216496	19.889,86	139,23
0000216336	35.000,68	245,00	0000216414	19.889,86	139,23	0000216497	19.889,86	139,23
0000216337	19.889,86	139,23	0000216415	19.889,86	139,23	0000216498	19.889,86	139,23
0000216338	53.646,38	279,33	0000216416	19.889,86	139,23	0000216499	24.194,77	169,36
0000216339	19.889,86	139,23	0000216417	19.889,86	139,23	0000216500	35.000,68	245,00
0000216340	19.889,86	139,23	0000216418	19.889,86	139,23	0000216501	19.889,86	139,23
0000216341	19.889,86	139,23	0000216419	19.889,86	139,23	0000216502	34.031,85	220,49
0000216342	19.889,86	139,23	0000216420	19.889,86	139,23	0000216503	19.889,86	139,23
0000216343	19.889,86	139,23	0000216421	32.919,70	217,15	0000216504	19.889,86	139,23
0000216344	19.889,86	139,23	0000216422	19.889,86	139,23	0000216505	19.889,86	139,23
0000216345	19.889,86	139,23	0000216423	19.889,86	139,23	0000216506	19.889,86	139,23
0000216346	19.889,86	139,23	0000216424	19.889,86	139,23	0000216507	49.701,97	267,50
0000216347	19.889,86	139,23	0000216425	19.889,86	139,23	0000216508	19.889,86	139,23
0000216348	49.264,52	266,18	0000216426	19.889,86	139,23	0000216509	19.889,86	139,23
0000216349	19.889,86	139,23	0000216427	19.889,86	139,23	0000216510	19.889,86	139,23
0000216350	19.889,86	139,23	0000216428	43.785,36	249,75	0000216511	19.889,86	139,23
0000216351	19.889,86	139,23	0000216429	19.889,86	139,23	0000216512	19.889,86	139,23
0000216352	19.889,86	139,23	0000216430	29.167,23	204,17	0000216513	34.183,84	220,94
0000216353	19.889,86	139,23	0000216431	35.000,68	245,00	0000216514	19.889,86	139,23
0000216354	35.299,02	247,09	0000216432	36.111,56	226,72	0000216515	19.889,86	139,23
0000216355	35.000,68	245,00	0000216433	31.959,55	214,27	0000216516	19.889,86	139,23
0000216356	19.889,86	139,23	0000216434	47.344,22	260,42	0000216517	19.889,86	139,23
0000216357	19.889,86	139,23	0000216435	47.344,22	260,42	0000216518	29.167,23	204,17
0000216358	19.889,86	139,23	0000216436	19.889,86	139,23	0000216519	29.033,72	203,24
0000216359	19.889,86	139,23	0000216437	19.889,86	139,23	0000216520	19.889,86	139,23
0000216360	19.889,86	139,23	0000216438	32.919,70	217,15	0000216521	19.889,86	139,23
0000216361	19.889,86	139,23	0000216439	19.889,86	139,23	0000216522	19.889,86	139,23
0000216362	19.889,86	139,23	0000216440	19.889,86	139,23	0000216523	19.889,86	139,23
0000216363	19.889,86	139,23	0000216441	31.959,55	214,27	0000216524	19.889,86	139,23
0000216364	19.889,86	139,23	0000216442	19.889,86	139,23	0000216525	19.889,86	139,23
0000216365	19.889,86	139,23	0000216443	19.889,86	139,23	0000216526	19.889,86	139,23
0000216366	19.889,86	139,23	0000216444	19.889,86	139,23	0000216527	19.889,86	139,23
0000216367	19.889,86	139,23	0000216445	19.889,86	139,23	0000216528	19.889,86	139,23
0000216368	19.889,86	139,23	0000216446	19.889,86	139,23	0000216529	19.889,86	139,23
0000216369	19.889,86	139,23	0000216447	19.889,86	139,23	0000216530	19.889,86	139,23
0000216370	19.889,86	139,23	0000216448	19.889,86	139,23	0000216531	44.006,31	308,04
0000216371	19.889,86	139,23	0000216449	29.167,23	204,17	0000216532	29.167,23	204,17
0000216372	19.889,86	139,23	0000216450	29.167,23	204,17	0000216533	19.889,86	139,23
0000216373	35.000,68	245,00	0000216451	19.889,86	139,23	0000216534	19.889,86	139,23
0000216374	35.000,68	245,00	0000216452	19.889,86	139,23	0000216535	47.344,22	260,42
0000216375	19.889,86	139,23	0000216453	19.889,86	139,23	0000216536	19.889,86	139,23
0000216376	19.889,86	139,23	0000216454	54.758,52	282,67	0000216537	19.889,86	139,23
0000216377	19.889,86	139,23	0000216455	19.889,86	139,23	0000216538	19.889,86	139,23

0000216539	19.889,86	139,23	0000216618	56.901,27	289,09	0000216697	19.889,86	139,23
0000216540	31.959,55	214,27	0000216619	56.901,27	289,09	0000216698	19.889,86	139,23
0000216541	32.919,70	217,15	0000216620	56.901,27	289,09	0000216699	19.889,86	139,23
0000216542	19.889,86	139,23	0000216621	57.316,47	290,34	0000216700	19.889,86	139,23
0000216543	19.889,86	139,23	0000216622	57.316,47	290,34	0000216701	19.889,86	139,23
0000216544	19.889,86	139,23	0000216623	56.930,93	289,18	0000216702	58.502,74	293,90
0000216545	19.889,86	139,23	0000216624	56.930,93	289,18	0000216703	19.889,86	139,23
0000216546	19.889,86	139,23	0000216625	80.692,43	551,45	0000216704	19.889,86	139,23
0000216547	19.889,86	139,23	0000216626	88.147,40	1.501,74	0000216705	19.889,86	139,23
0000216548	19.889,86	139,23	0000216627	230.864,40	2.077,78	0000216706	19.889,86	139,23
0000216549	19.889,86	139,23	0000216628	78.221,56	460,88	0000216707	37.427,60	230,67
0000216550	35.000,68	245,00	0000216629	30.829,28	339,12	0000216708	19.889,86	139,23
0000216551	29.033,72	203,24	0000216630	30.829,28	339,12	0000216709	19.889,86	139,23
0000216552	19.889,86	139,23	0000216631	30.829,28	339,12	0000216710	19.889,86	139,23
0000216553	19.889,86	139,23	0000216632	64.878,01	713,66	0000216711	19.889,86	139,23
0000216554	19.889,86	139,23	0000216633	19.056,97	403,48	0000216712	35.000,68	245,00
0000216555	19.889,86	139,23	0000216634	36.234,02	281,44	0000216713	81.143,21	978,55
0000216556	19.889,86	139,23	0000216635	11.673,48	81,71	0000216714	83.714,49	1.311,77
0000216557	19.889,86	139,23	0000216636	29.167,23	204,17	0000216715	82.584,42	989,36
0000216558	19.889,86	139,23	0000216637	19.889,86	139,23	0000216716	81.138,63	978,52
0000216559	19.889,86	139,23	0000216638	19.889,86	139,23	0000216717	83.709,91	1.311,72
0000216560	19.889,86	139,23	0000216639	19.889,86	139,23	0000216718	226.740,63	2.920,81
0000216561	19.889,86	139,23	0000216640	19.759,33	138,32	0000216719	33.327,79	619,94
0000216562	19.889,86	139,23	0000216641	17.728,08	124,10	0000216720	32.497,46	989,18
0000216563	19.889,86	139,23	0000216642	27.451,73	192,16	0000216721	41.701,58	1.122,64
0000216564	35.254,27	246,78	0000216644	29.167,23	204,17	0000216722	39.038,48	1.084,03
0000216565	35.000,68	245,00	0000216645	31.481,94	273,92	0000216723	87.247,34	496,98
0000216566	19.889,86	139,23	0000216646	103.434,00	768,59	0000216725	24.495,82	245,97
0000216567	19.889,86	139,23	0000216647	22.170,77	184,90	0000216726	4.004,68	36,04
0000216568	19.889,86	139,23	0000216648	12.541,26	87,79	0000216727	102.541,65	579,83
0000216570	31.959,55	214,27	0000216649	19.889,86	139,23	0000216728	100.929,01	1.204,34
0000216571	19.889,86	139,23	0000216650	484.308,85	4.363,96	0000216729	83.091,69	1.043,81
0000216572	19.889,86	139,23	0000216651	175.102,53	2.339,88	0000216730	83.435,72	1.046,90
0000216573	19.889,86	139,23	0000216652	180.714,42	2.403,02	0000216731	95.182,93	1.152,63
0000216574	19.889,86	139,23	0000216653	170.260,26	2.285,41	0000216732	108.106,05	1.268,93
0000216575	19.889,86	139,23	0000216654	161.133,99	2.182,74	0000216733	79.787,88	1.014,07
0000216576	32.919,70	217,15	0000216655	161.133,99	2.182,74	0000216734	78.494,83	1.002,43
0000216577	19.889,86	139,23	0000216656	163.445,03	2.208,74	0000216735	178.756,91	1.904,79
0000216578	19.889,86	139,23	0000216657	163.445,03	2.208,74	0000216736	144.665,96	1.597,97
0000216579	19.889,86	139,23	0000216658	161.133,99	2.182,74	0000216737	20.793,79	420,74
0000216580	19.889,86	139,23	0000216659	161.133,99	2.182,74	0000216738	446.820,41	6.996,87
0000216581	19.889,86	139,23	0000216660	163.445,03	2.208,74	0000216739	78.983,28	1.145,14
0000216582	19.889,86	139,23	0000216661	163.445,03	2.208,74	0000216740	12.928,41	90,50
0000216583	35.000,68	245,00	0000216662	161.133,99	2.182,74	0000216741	33.542,42	315,70
0000216584	10.645,70	74,52	0000216663	161.133,99	2.182,74	0000216742	31.622,07	274,48
0000216585	9.944,93	69,61	0000216664	163.445,03	2.208,74	0000216745	42.752,23	310,78
0000216586	9.944,93	69,61	0000216665	163.445,03	2.208,74	0000216746	68.033,04	1.316,48
0000216587	9.944,93	69,61	0000216666	161.133,99	2.182,74	0000216747	54.733,55	889,38
0000216588	9.944,93	69,61	0000216667	161.133,99	2.182,74	0000216748	61.199,95	663,18
0000216589	9.944,93	69,61	0000216668	163.445,03	2.208,74	0000216749	50.729,53	355,11
0000216590	9.944,93	69,61	0000216669	163.445,03	2.208,74	0000216750	33.794,19	283,17
0000216591	9.944,93	69,61	0000216670	161.133,99	2.182,74	0000216751	11.672,86	105,06
0000216592	9.944,93	69,61	0000216671	110.549,94	1.613,67	0000216752	295.277,88	4.060,60
0000216593	9.944,93	69,61	0000216672	163.445,03	2.208,74	0000216753	83.292,73	493,21
0000216594	9.944,93	69,61	0000216673	163.445,03	2.208,74	0000216754	1.790,09	16,11
0000216595	9.944,93	69,61	0000216674	161.133,99	2.182,74	0000216755	2.131,06	19,18
0000216596	9.944,93	69,61	0000216675	161.133,99	2.182,74	0000216756	129.447,12	700,90
0000216597	9.944,93	69,61	0000216676	163.445,03	2.208,74	0000216757	129.447,12	700,90
0000216598	19.936,35	139,55	0000216677	163.445,03	2.208,74	0000216758	75.422,54	449,68
0000216599	98.164,32	1.179,46	0000216678	110.549,94	1.613,67	0000216759	75.422,54	449,68
0000216600	119.704,34	1.373,32	0000216679	161.133,99	2.182,74	0000216760	75.489,20	449,95
0000216601	98.164,32	1.179,46	0000216680	163.445,03	2.208,74	0000216761	82.368,19	477,46
0000216602	97.676,46	1.175,07	0000216681	163.445,03	2.208,74	0000216762	40.108,39	238,72
0000216603	77.736,44	995,61	0000216682	161.133,99	2.182,74	0000216763	37.612,40	231,23
0000216604	97.676,46	1.175,07	0000216683	161.133,99	2.182,74	0000216764	57.605,22	377,61
0000216605	77.736,44	995,61	0000216684	163.445,03	2.208,74	0000216765	88.685,96	517,48
0000216606	367.792,03	2.574,54	0000216685	163.445,03	2.208,74	0000216767	19.920,93	139,45
0000216607	45.897,83	321,28	0000216686	161.133,99	2.182,74	0000216768	19.920,93	139,45
0000216608	19.920,93	139,45	0000216687	161.133,99	2.182,74	0000216769	19.920,93	139,45
0000216609	19.920,93	139,45	0000216688	163.445,03	2.208,74	0000216770	19.920,93	139,45
0000216610	19.920,93	139,45	0000216689	163.445,03	2.208,74	0000216771	19.920,93	139,45
0000216611	19.920,93	139,45	0000216690	161.133,99	2.182,74	0000216772	19.920,93	139,45
0000216612	19.920,93	139,45	0000216691	161.133,99	2.182,74	0000216773	42.021,05	294,15
0000216613	35.052,89	245,37	0000216692	201.960,83	2.642,04	0000216774	114.086,04	1.003,64
0000216614	168.439,73	1.179,08	0000216693	201.960,83	2.642,04	0000216775	107.473,42	1.263,24
0000216615	56.145,01	286,83	0000216694	36.343,24	254,40	0000216776	79.305,49	544,52
0000216616	56.960,58	289,27	0000216695	19.889,86	139,23	0000216777	6.476,21	45,33
0000216617	56.901,27	289,09	0000216696	19.889,86	139,23	0000216778	38.002,63	289,40

0000216779	23.625,22	189,27	0000216857	69.615,52	426,45	0000216969	72.699,78	511,49
0000216780	16.693,80	168,47	0000216858	19.605,72	176,45	0000216970	72.699,78	511,49
0000216781	4.770,58	33,39	0000216859	70.125,15	428,49	0000216971	72.699,78	511,49
0000216782	4.770,58	33,39	0000216860	70.117,73	428,46	0000216972	60.430,60	450,14
0000216783	5.540,75	38,79	0000216861	75.337,84	344,40	0000216973	72.699,78	511,49
0000216784	106.373,70	945,79	0000216862	75.337,84	344,40	0000216974	72.699,78	511,49
0000216785	33.028,97	313,13	0000216863	70.302,60	499,50	0000216975	72.699,78	511,49
0000216786	357.170,53	3.928,88	0000216864	70.302,60	499,50	0000216976	60.430,60	450,14
0000216787	64.179,15	629,33	0000216865	70.302,60	499,50	0000216977	60.430,60	450,14
0000216788	104.573,22	775,43	0000216866	84.981,55	1.282,80	0000216978	72.699,78	511,49
0000216789	13.482,48	148,31	0000216867	69.334,78	1.141,98	0000216979	72.699,78	511,49
0000216790	28.942,41	292,70	0000216868	142.981,01	2.591,19	0000216980	60.430,60	450,14
0000216791	108.009,72	958,06	0000216869	34.444,57	827,97	0000216981	60.430,60	450,14
0000216792	32.446,48	310,22	0000216870	86.633,08	1.297,67	0000216982	72.699,78	511,49
0000216793	67.607,22	486,03	0000216871	68.866,77	324,99	0000216983	72.699,78	511,49
0000216794	55.631,64	426,15	0000216872	69.362,78	326,48	0000216984	72.699,78	511,49
0000216795	67.607,22	486,03	0000216873	61.847,55	395,38	0000216985	60.430,60	450,14
0000216796	55.631,64	426,15	0000216874	5.425,31	37,98	0000216986	72.699,78	511,49
0000216797	67.607,22	486,03	0000216875	239.197,89	3.883,95	0000216987	72.699,78	511,49
0000216798	55.631,64	426,15	0000216876	195.345,91	2.054,09	0000216988	72.699,78	511,49
0000216799	67.607,22	486,03	0000216877	96.755,47	1.920,92	0000216989	60.430,60	450,14
0000216800	87.766,70	806,24	0000216878	83.170,84	1.305,65	0000216990	72.699,78	511,49
0000216801	68.716,40	663,36	0000216879	1.254.254,85	9.554,90	0000216991	72.699,78	511,49
0000216802	52.734,64	612,39	0000216880	76.810,19	455,23	0000216992	60.430,60	450,14
0000216803	52.734,64	612,39	0000216881	74.887,74	447,54	0000216993	72.699,78	511,49
0000216804	52.248,27	609,47	0000216882	109.387,56	1.502,46	0000216994	72.699,78	511,49
0000216805	47.977,63	583,85	0000216883	115.687,86	1.559,16	0000216995	72.699,78	511,49
0000216806	47.977,63	583,85	0000216884	105.582,92	1.468,22	0000216996	28.388,06	312,27
0000216807	52.248,27	609,47	0000216885	34.432,34	827,86	0000216997	1.790,09	15,19
0000216808	52.734,64	612,39	0000216886	55.560,50	370,23	0000216998	5.194,45	36,36
0000216809	52.734,64	612,39	0000216887	55.560,50	370,23	0000216999	61.616,89	456,07
0000216810	52.094,05	608,54	0000216921	115.473,40	1.039,26	0000217000	19.588,49	177,16
0000216811	58.980,45	649,86	0000216922	91.150,32	831,62	0000217001	3.627.964,79	40.633,21
0000216812	52.028,80	608,15	0000216923	99.091,04	891,17	0000217002	12.786,34	89,50
0000216813	52.515,18	611,07	0000216924	95.607,03	865,04	0000217003	12.786,34	89,50
0000216814	52.515,18	611,07	0000216925	28.213,39	260,84	0000217004	12.786,34	89,50
0000216815	52.028,80	608,15	0000216926	29.629,53	266,51	0000217005	12.786,34	89,50
0000216816	47.977,63	583,85	0000216927	15.608,04	226,03	0000217006	12.786,34	89,50
0000216817	47.977,63	583,85	0000216928	19.287,75	430,99	0000217007	12.786,34	89,50
0000216818	52.028,80	608,15	0000216929	60.750,36	660,48	0000217008	12.786,34	89,50
0000216819	52.515,18	611,07	0000216930	449.643,46	3.520,32	0000217009	12.786,34	89,50
0000216820	52.515,18	611,07	0000216931	32.284,97	225,99	0000217010	12.786,34	89,50
0000216821	53.802,30	618,79	0000216932	72.699,78	511,49	0000217011	12.786,34	89,50
0000216822	58.980,45	649,86	0000216933	60.430,60	450,14	0000217012	12.786,34	89,50
0000216823	47.977,63	583,85	0000216934	72.699,78	511,49	0000217013	12.786,34	89,50
0000216824	52.028,80	608,15	0000216935	72.699,78	511,49	0000217014	12.786,34	89,50
0000216825	52.515,18	611,07	0000216936	60.430,60	450,14	0000217015	12.786,34	89,50
0000216826	52.515,18	611,07	0000216937	60.430,60	450,14	0000217016	12.786,34	89,50
0000216827	52.028,80	608,15	0000216938	72.699,78	511,49	0000217017	12.786,34	89,50
0000216828	47.977,63	583,85	0000216939	72.699,78	511,49	0000217018	12.786,34	89,50
0000216829	47.977,63	583,85	0000216940	60.430,60	450,14	0000217019	12.786,34	89,50
0000216830	52.028,80	608,15	0000216941	60.430,60	450,14	0000217020	12.786,34	89,50
0000216831	52.515,18	611,07	0000216942	72.699,78	511,49	0000217021	345.195,11	3.797,15
0000216832	52.515,18	611,07	0000216943	72.699,78	511,49	0000217022	15.748,50	110,24
0000216833	53.802,30	618,79	0000216945	60.430,60	450,14	0000217023	12.786,34	89,50
0000216834	58.980,45	649,86	0000216946	72.699,78	511,49	0000217024	12.786,34	89,50
0000216835	122.217,00	1.395,93	0000216947	72.699,78	511,49	0000217025	12.786,34	89,50
0000216836	54.561,53	623,35	0000216948	60.430,60	450,14	0000217027	12.786,34	89,50
0000216837	45.504,22	569,01	0000216949	60.430,60	450,14	0000217028	12.786,34	89,50
0000216838	67.237,01	901,11	0000216950	72.699,78	511,49	0000217029	12.786,34	89,50
0000216839	90.517,91	1.110,64	0000216951	72.699,78	511,49	0000217030	12.786,34	89,50
0000216840	95.247,96	404,13	0000216952	60.430,60	450,14	0000217031	12.786,34	89,50
0000216841	57.204,07	290,00	0000216953	72.699,78	511,49	0000217032	12.786,34	89,50
0000216842	107.809,32	687,04	0000216954	72.699,78	511,49	0000217033	12.786,34	89,50
0000216843	107.809,32	687,04	0000216955	72.699,78	511,49	0000217034	12.786,34	89,50
0000216844	138.805,52	980,82	0000216956	60.430,60	450,14	0000217035	12.786,34	89,50
0000216845	38.310,10	750,45	0000216957	60.430,60	450,14	0000217036	12.786,34	89,50
0000216846	30.382,73	687,03	0000216958	72.699,78	511,49	0000217037	12.786,34	89,50
0000216847	33.808,13	714,44	0000216959	72.699,78	511,49	0000217038	12.786,34	89,50
0000216848	26.334,52	453,99	0000216960	60.430,60	450,14	0000217039	12.786,34	89,50
0000216849	114.770,15	1.435,20	0000216961	60.430,60	450,14	0000217040	12.786,34	89,50
0000216850	114.770,15	1.435,20	0000216962	72.699,78	511,49	0000217041	12.786,34	89,50
0000216851	114.770,15	1.435,20	0000216963	72.699,78	511,49	0000217042	12.786,34	89,50
0000216852	162.591,05	1.940,70	0000216964	60.430,60	450,14	0000217043	12.786,34	89,50
0000216853	4.444,37	31,11	0000216965	60.430,60	450,14	0000217044	12.786,34	89,50
0000216854	19.863,20	177,98	0000216966	72.699,78	511,49	0000217045	12.786,34	89,50
0000216855	4.551,49	31,86	0000216967	72.699,78	511,49	0000217046	12.786,34	89,50
0000216856	95.674,64	548,93	0000216968	60.430,60	450,14	0000217047	12.786,34	89,50

0000217048	12.786,34	89,50	0000217126	13.042,06	91,29	0000217204	91.497,10	742,69
0000217049	12.786,34	89,50	0000217127	13.748,51	96,24	0000217205	97.308,49	789,86
0000217050	12.786,34	89,50	0000217128	14.617,98	102,33	0000217206	91.497,10	742,69
0000217051	12.786,34	89,50	0000217129	13.029,28	91,20	0000217207	91.497,10	742,69
0000217052	12.786,34	89,50	0000217130	13.003,70	91,03	0000217208	4.155,56	29,09
0000217053	12.786,34	89,50	0000217131	12.973,87	90,82	0000217209	49.572,17	395,85
0000217054	12.786,34	89,50	0000217132	12.948,30	90,64	0000217210	1.859,64	16,74
0000217055	12.786,34	89,50	0000217133	12.922,72	90,46	0000217211	400.421,49	4.484,72
0000217056	12.786,34	89,50	0000217134	12.897,15	90,28	0000217212	94.876,42	545,33
0000217057	12.786,34	89,50	0000217135	12.871,58	90,10	0000217213	85.958,10	577,78
0000217058	12.786,34	89,50	0000217136	12.846,01	89,92	0000217214	159.452,09	1.343,88
0000217059	12.786,34	89,50	0000217137	12.820,43	89,74	0000217216	55.526,93	629,14
0000217060	12.786,34	89,50	0000217138	12.790,60	89,53	0000217217	4.706,42	32,94
0000217061	12.786,34	89,50	0000217139	12.765,03	89,36	0000217218	516.494,79	5.681,44
0000217062	12.786,34	89,50	0000217140	12.739,45	89,18	0000217219	12.189,64	85,33
0000217063	12.786,34	89,50	0000217141	12.713,88	89,00	0000217220	42.338,12	465,72
0000217064	12.786,34	89,50	0000217142	12.203,49	85,42	0000217221	23.259,62	241,03
0000217065	12.786,34	89,50	0000217143	18.108,86	126,76	0000217222	23.259,62	241,03
0000217066	12.786,34	89,50	0000217144	22.839,81	159,88	0000217223	94.085,32	1.142,75
0000217067	12.786,34	89,50	0000217145	22.322,81	156,26	0000217224	110.692,38	1.660,99
0000217068	12.786,34	89,50	0000217146	12.826,12	89,78	0000217225	128.885,77	1.897,51
0000217069	12.786,34	89,50	0000217147	19.307,37	135,15	0000217226	173.395,61	2.476,13
0000217070	12.786,34	89,50	0000217148	11.933,91	83,54	0000217227	62.097,16	1.029,25
0000217071	12.786,34	89,50	0000217149	3.750,87	26,26	0000217228	61.322,73	1.019,19
0000217072	12.786,34	89,50	0000217150	15.783,31	110,48	0000217229	114.469,10	1.710,09
0000217073	12.786,34	89,50	0000217151	21.466,13	150,26	0000217230	48.463,34	852,01
0000217074	12.786,34	89,50	0000217152	18.188,56	127,32	0000217231	115.002,22	1.717,02
0000217075	12.786,34	89,50	0000217153	18.700,02	130,90	0000217232	52.857,36	909,14
0000217076	12.786,34	89,50	0000217154	15.535,40	108,75	0000217233	357.643,28	4.871,35
0000217077	12.786,34	89,50	0000217155	12.946,17	90,62	0000217234	49.664,26	867,63
0000217078	12.786,34	89,50	0000217156	12.946,17	90,62	0000217235	59.765,47	998,94
0000217079	12.786,34	89,50	0000217157	12.946,17	90,62	0000217236	59.765,47	998,94
0000217080	10.921,66	76,45	0000217158	15.535,40	108,75	0000217237	58.923,70	988,00
0000217081	10.921,66	76,45	0000217159	15.535,40	108,75	0000217238	58.923,70	988,00
0000217082	10.921,66	76,45	0000217160	12.946,17	90,62	0000217239	117.005,63	1.743,06
0000217083	10.921,66	76,45	0000217161	12.946,17	90,62	0000217240	58.081,93	977,06
0000217084	10.921,66	76,45	0000217162	12.946,17	90,62	0000217241	51.218,72	887,83
0000217085	10.921,66	76,45	0000217163	15.535,40	108,75	0000217242	102.586,16	1.555,61
0000217086	10.921,66	76,45	0000217164	15.535,40	108,75	0000217243	52.360,72	902,68
0000217087	10.921,66	76,45	0000217165	12.946,17	90,62	0000217244	52.360,72	902,68
0000217088	10.921,66	76,45	0000217166	15.535,40	108,75	0000217245	145.768,25	2.116,98
0000217089	10.921,66	76,45	0000217167	12.946,17	90,62	0000217246	67.569,21	1.100,39
0000217090	12.786,34	89,50	0000217168	15.535,40	108,75	0000217247	60.164,74	1.004,13
0000217091	12.786,34	89,50	0000217169	14.284,82	99,99	0000217248	58.729,53	985,47
0000217092	12.786,34	89,50	0000217170	17.341,26	121,39	0000217249	48.571,93	853,43
0000217093	12.786,34	89,50	0000217171	13.975,04	97,83	0000217250	89.995,57	1.391,93
0000217094	12.786,34	89,50	0000217172	11.437,73	80,06	0000217251	62.177,13	1.030,29
0000217095	12.786,34	89,50	0000217173	11.240,25	78,68	0000217252	52.116,61	899,51
0000217096	12.786,34	89,50	0000217174	11.042,78	77,30	0000217253	53.314,72	915,08
0000217097	12.786,34	89,50	0000217175	12.988,36	90,92	0000217254	52.360,72	902,68
0000217098	12.786,34	89,50	0000217176	20.234,38	141,64	0000217255	60.761,56	1.011,89
0000217099	12.786,34	89,50	0000217177	15.956,28	111,69	0000217256	35.348,90	224,44
0000217100	12.786,34	89,50	0000217178	316.114,81	2.845,03	0000217257	9.234,58	64,64
0000217101	10.921,66	76,45	0000217179	12.786,34	89,50	0000217258	5.817,78	40,72
0000217102	10.921,66	76,45	0000217180	12.786,34	89,50	0000217259	73.781,24	443,11
0000217103	10.921,66	76,45	0000217181	12.786,34	89,50	0000217260	74.809,97	447,23
0000217104	10.921,66	76,45	0000217182	63.165,82	307,89	0000217261	10.977,33	76,84
0000217105	10.921,66	76,45	0000217183	51.466,06	272,79	0000217262	91.489,03	834,16
0000217106	10.921,66	76,45	0000217184	51.466,06	272,79	0000217263	91.489,03	834,16
0000217107	10.921,66	76,45	0000217185	33.422,47	300,80	0000217264	91.489,03	834,16
0000217108	10.921,66	76,45	0000217186	8.630,78	60,42	0000217265	91.489,03	834,16
0000217109	10.921,66	76,45	0000217187	46.841,04	421,57	0000217266	91.489,03	834,16
0000217110	10.921,66	76,45	0000217188	34.523,11	379,75	0000217267	91.489,03	834,16
0000217111	13.042,06	91,29	0000217189	149.072,27	1.266,03	0000217268	91.489,03	834,16
0000217112	13.042,06	91,29	0000217190	66.108,61	478,53	0000217269	15.711,85	141,41
0000217113	13.042,06	91,29	0000217191	4.868,84	34,08	0000217270	11.667,53	153,39
0000217114	13.042,06	91,29	0000217192	37.992,00	337,95	0000217271	67.814,04	487,06
0000217115	13.042,06	91,29	0000217193	8.630,78	60,42	0000217272	70.754,75	720,51
0000217116	13.042,06	91,29	0000217194	17.038,50	169,51	0000217273	33.960,20	283,83
0000217117	13.042,06	91,29	0000217195	33.912,20	373,03	0000217274	216.623,53	1.447,73
0000217118	13.042,06	91,29	0000217196	148.907,54	788,47	0000217275	152.303,91	1.290,27
0000217119	13.042,06	91,29	0000217197	148.659,27	1.262,93	0000217276	129.728,04	1.120,95
0000217120	13.042,06	91,29	0000217198	61.530,25	455,64	0000217277	45.358,51	254,47
0000217121	13.042,06	91,29	0000217199	101.347,13	908,09	0000217278	111.016,72	814,09
0000217122	13.042,06	91,29	0000217200	91.497,10	742,69	0000217279	70.193,59	428,76
0000217123	13.042,06	91,29	0000217201	91.497,10	742,69	0000217280	48.623,24	854,09
0000217124	13.042,06	91,29	0000217202	91.497,10	742,69	0000217281	86.566,64	378,09
0000217125	13.042,06	91,29	0000217203	91.497,10	742,69	0000217282	74.906,10	343,11

0000217356	126.924,82	689,55	0000217434	70.467,54	329,79	0000217512	73.645,00	339,33
0000217357	74.082,88	340,64	0000217435	70.352,49	329,45	0000217513	73.712,92	339,53
0000217358	70.903,49	331,10	0000217436	73.947,44	340,23	0000217514	70.286,70	329,25
0000217359	70.296,89	329,28	0000217437	70.208,59	329,02	0000217515	70.215,70	329,04
0000217360	11.081,49	77,57	0000217438	70.295,35	329,28	0000217516	73.807,38	339,81
0000217361	37.352,68	230,45	0000217439	70.381,35	329,53	0000217517	73.541,11	339,01
0000217362	74.247,56	341,13	0000217440	70.266,11	329,19	0000217518	70.631,84	330,29
0000217363	73.620,18	339,25	0000217441	73.709,07	339,52	0000217519	70.635,88	330,30
0000217364	75.228,16	344,07	0000217442	81.148,48	361,84	0000217520	69.820,73	327,85
0000217365	83.285,17	493,17	0000217443	81.094,61	361,67	0000217521	70.692,63	330,47
0000217366	78.108,38	352,72	0000217444	69.949,63	328,24	0000217522	8.352,21	58,47
0000217367	70.601,06	330,19	0000217445	70.870,01	331,00	0000217523	70.370,77	329,50
0000217368	77.627,41	351,27	0000217446	73.886,64	340,05	0000217524	70.198,58	328,99
0000217369	70.643,57	330,32	0000217447	8.657,42	23,60	0000217525	80.405,10	359,61
0000217370	74.070,37	340,60	0000217448	70.139,33	328,81	0000217526	70.087,00	328,65
0000217371	38.372,43	422,10	0000217449	74.139,05	340,81	0000217527	70.160,30	328,87
0000217372	89.605,43	387,21	0000217450	5.021,30	35,15	0000217528	70.228,98	329,08
0000217373	97.172,20	409,91	0000217451	5.021,30	35,15	0000217529	70.097,19	328,68
0000217374	70.271,30	329,20	0000217452	73.748,89	339,64	0000217530	70.065,83	328,59
0000217375	77.976,79	352,32	0000217453	75.147,62	343,83	0000217531	70.004,46	328,40
0000217376	74.134,63	340,79	0000217454	31.051,97	211,55	0000217532	70.122,40	328,76
0000217377	73.370,66	338,50	0000217455	70.213,01	329,03	0000217533	70.113,16	328,73
0000217378	78.271,91	353,21	0000217456	70.266,49	329,19	0000217534	73.998,03	340,38
0000217379	78.271,91	353,21	0000217457	73.860,09	339,97	0000217535	70.392,51	329,57
0000217380	70.509,29	329,92	0000217458	69.996,00	328,38	0000217536	70.117,39	328,74
0000217381	70.297,28	329,28	0000217459	70.253,80	329,15	0000217537	70.110,66	328,72
0000217382	70.398,86	329,59	0000217460	71.424,86	332,66	0000217538	70.385,20	329,55
0000217383	69.227,60	326,07	0000217461	8.357,06	58,50	0000217539	73.680,02	339,43
0000217384	9.335,69	65,35	0000217462	73.607,87	339,21	0000217540	70.201,28	328,99
0000217385	70.667,04	330,39	0000217463	73.271,58	338,20	0000217541	70.123,94	328,76
0000217386	73.790,64	339,76	0000217464	72.400,84	335,59	0000217542	73.444,54	338,72
0000217387	77.478,51	350,83	0000217465	71.231,89	332,09	0000217543	73.329,10	338,38
0000217388	73.041,48	337,51	0000217466	70.212,63	329,03	0000217544	70.177,03	328,92
0000217389	70.331,33	329,38	0000217467	70.040,82	328,51	0000217545	70.280,35	329,23
0000217390	70.430,22	329,68	0000217468	70.023,51	328,46	0000217546	73.334,87	338,39
0000217391	70.215,13	329,04	0000217469	70.437,91	329,70	0000217547	8.368,83	58,58
0000217392	70.261,88	329,18	0000217470	70.067,95	328,59	0000217548	73.289,09	338,26
0000217393	73.813,53	339,83	0000217471	70.373,27	329,51	0000217549	70.506,21	329,91
0000217394	73.864,13	339,98	0000217472	69.833,24	327,89	0000217550	68.861,68	324,98
0000217395	48.715,94	535,88	0000217473	70.222,05	329,06	0000217551	68.173,71	322,91
0000217396	70.242,83	329,12	0000217474	70.343,06	329,42	0000217552	68.581,18	324,13
0000217397	70.408,28	329,61	0000217475	70.163,38	328,88	0000217553	68.761,22	324,67
0000217398	70.497,74	329,88	0000217476	70.204,35	329,00	0000217554	68.829,56	324,88
0000217399	69.441,54	326,71	0000217477	8.484,27	59,39	0000217555	294.810,02	1.002,82
0000217400	72.359,67	335,47	0000217478	70.316,13	329,34	0000217556	71.174,37	331,91
0000217401	74.077,49	340,62	0000217479	70.218,40	329,05	0000217557	70.884,44	331,04
0000217402	70.421,56	329,65	0000217480	73.347,19	338,43	0000217558	77.771,32	351,70
0000217403	70.162,03	328,88	0000217481	75.067,05	343,59	0000217559	71.047,20	331,53
0000217404	70.299,39	329,29	0000217482	76.608,99	348,22	0000217560	98.432,50	689,03
0000217405	70.327,48	329,37	0000217483	70.693,79	330,47	0000217561	385.636,50	1.275,30
0000217406	69.959,44	328,27	0000217484	70.693,56	330,47	0000217562	70.433,10	329,69
0000217407	74.608,86	342,22	0000217485	83.422,96	368,66	0000217563	99.789,64	1.492,61
0000217408	70.196,66	328,98	0000217486	75.581,88	345,14	0000217564	141.392,76	1.960,65
0000217409	73.866,44	339,99	0000217487	95.479,00	404,83	0000217565	141.252,63	1.959,07
0000217410	70.302,66	329,30	0000217488	73.937,05	340,20	0000217566	99.789,64	1.492,61
0000217411	70.378,85	329,53	0000217489	73.898,57	340,09	0000217567	109.736,67	1.604,52
0000217412	70.249,18	329,14	0000217490	71.281,53	332,23	0000217568	141.252,63	1.959,07
0000217413	81.189,84	361,96	0000217491	76.170,85	346,90	0000217569	99.789,64	1.492,61
0000217414	70.157,60	328,86	0000217492	73.508,02	338,91	0000217570	109.736,67	1.604,52
0000217415	70.299,97	329,29	0000217493	70.157,60	328,86	0000217571	62.621,92	671,71
0000217416	36.971,61	229,30	0000217494	70.458,69	329,77	0000217572	75.481,86	449,92
0000217417	70.259,57	329,17	0000217495	81.255,83	362,16	0000217573	75.481,86	449,92
0000217418	74.151,56	340,84	0000217496	70.223,59	329,06	0000217574	131.008,80	1.770,01
0000217419	68.874,96	325,01	0000217497	69.821,31	327,85	0000217575	83.172,63	563,85
0000217420	70.482,16	329,84	0000217498	70.930,23	331,18	0000217576	83.172,63	563,85
0000217421	73.715,99	339,54	0000217499	70.299,01	329,29	0000217577	83.172,63	563,85
0000217422	70.047,75	328,53	0000217500	70.150,68	328,84	0000217578	69.184,89	424,73
0000217423	73.992,84	340,37	0000217501	70.196,47	328,98	0000217579	69.184,89	424,73
0000217424	70.467,73	329,79	0000217502	73.273,70	338,21	0000217679	72.559,40	336,07
0000217425	73.890,30	340,06	0000217503	70.409,25	329,62	0000217738	3.889,60	27,23
0000217426	70.473,31	329,81	0000217504	69.985,03	328,35	0000217741	6.009,34	42,07
0000217427	73.464,74	338,78	0000217505	73.491,29	338,86	0000217773	2.333,76	16,34
0000217428	70.265,92	329,19	0000217506	70.164,53	328,88	0000218071	160.167,71	1.737,49
0000217429	70.467,35	329,79	0000217507	70.180,50	328,93	0000218072	91.444,57	844,65
0000217430	70.768,62	330,70	0000217508	70.033,90	328,49	0000218073	66.296,49	317,28
0000217431	69.891,92	328,07	0000217509	70.357,88	329,46	0000218074	68.221,42	323,05
0000217432	74.206,00	341,01	0000217510	71.293,65	332,27	0000218075	68.206,41	323,01
0000217433	73.770,05	339,70	0000217511	68.672,76	324,41	0000218076	68.224,69	323,06

0000218077	68.352,05	323,45	0000218157	69.750,13	327,64	0000218235	73.740,04	339,61
0000218078	68.276,06	323,22	0000218158	36.287,48	227,25	0000218236	68.365,71	323,49
0000218079	68.460,56	323,77	0000218159	91.178,77	391,93	0000218237	68.261,63	323,17
0000218080	68.205,45	323,01	0000218160	72.807,35	336,81	0000218238	68.171,78	322,91
0000218081	68.224,50	323,06	0000218161	69.770,71	327,70	0000218239	68.963,84	325,28
0000218083	4.321,78	30,25	0000218162	36.408,10	227,61	0000218241	69.729,93	327,58
0000218084	68.116,95	322,74	0000218163	69.774,37	327,71	0000218242	69.731,66	327,58
0000218085	68.152,55	322,85	0000218164	69.776,10	327,72	0000218243	68.502,65	323,90
0000218086	68.190,45	322,96	0000218165	69.777,83	327,72	0000218244	67.839,72	321,91
0000218087	69.856,33	327,96	0000218166	69.830,55	327,88	0000218245	69.731,66	327,58
0000218088	69.492,60	326,87	0000218167	78.936,99	355,20	0000218246	69.901,73	328,10
0000218089	69.455,78	326,76	0000218168	69.788,03	327,75	0000218247	69.729,93	327,58
0000218090	69.354,77	326,45	0000218169	69.793,03	327,77	0000218248	69.729,93	327,58
0000218091	82.119,65	364,75	0000218170	72.839,48	336,91	0000218249	69.558,13	327,06
0000218092	70.576,43	330,12	0000218171	72.925,67	337,17	0000218250	69.851,71	327,95
0000218093	85.821,18	375,85	0000218172	73.157,88	337,86	0000218251	69.608,15	327,21
0000218094	74.507,86	341,91	0000218173	69.844,97	327,92	0000218252	72.907,58	337,11
0000218095	82.603,12	366,20	0000218174	69.635,66	327,30	0000218253	69.634,50	327,29
0000218096	74.568,46	342,10	0000218175	90.947,33	391,23	0000218254	75.749,14	345,64
0000218097	70.576,43	330,12	0000218176	69.999,65	328,39	0000218255	72.492,99	335,87
0000218098	70.576,43	330,12	0000218177	69.744,55	327,62	0000218256	69.737,24	327,60
0000218099	74.424,17	341,66	0000218178	69.741,28	327,61	0000218257	69.737,62	327,60
0000218100	74.424,17	341,66	0000218179	69.740,51	327,61	0000218258	69.737,24	327,60
0000218101	82.119,65	364,75	0000218180	69.738,01	327,60	0000218259	69.737,82	327,60
0000218102	74.424,17	341,66	0000218181	69.735,89	327,60	0000218260	72.998,58	337,39
0000218103	74.423,98	341,66	0000218182	69.733,77	327,59	0000218261	72.499,34	335,89
0000218104	70.576,24	330,12	0000218183	69.731,47	327,58	0000218262	72.751,37	336,64
0000218105	70.577,39	330,12	0000218184	70.073,68	328,61	0000218263	75.989,43	346,36
0000218106	74.814,72	342,83	0000218185	69.697,61	327,48	0000218264	76.655,67	348,36
0000218107	104.817,66	432,84	0000218186	69.700,30	327,49	0000218265	69.492,33	326,87
0000218108	70.576,05	330,12	0000218187	72.681,53	336,43	0000218266	81.319,51	362,35
0000218109	11.081,49	77,57	0000218188	69.708,96	327,52	0000218267	69.745,51	327,63
0000218110	70.279,77	329,23	0000218189	69.712,04	327,53	0000218268	69.745,70	327,63
0000218111	70.575,85	330,12	0000218190	84.806,30	372,81	0000218269	69.745,90	327,63
0000218112	70.190,89	328,96	0000218191	72.778,11	336,72	0000218270	69.632,00	327,29
0000218113	70.578,16	330,12	0000218192	69.719,35	327,55	0000218271	69.970,99	328,30
0000218114	113.554,72	459,05	0000218193	69.721,85	327,56	0000218272	69.975,61	328,32
0000218115	74.484,96	341,84	0000218194	5.418,62	37,93	0000218273	69.447,12	326,73
0000218116	74.363,38	341,48	0000218195	72.731,93	336,59	0000218274	69.749,55	327,64
0000218117	74.424,17	341,66	0000218196	69.733,97	327,59	0000218275	69.749,94	327,64
0000218118	74.423,98	341,66	0000218197	69.736,47	327,60	0000218276	69.762,63	327,68
0000218119	74.424,17	341,66	0000218198	84.826,15	372,87	0000218277	69.750,51	327,64
0000218120	74.428,02	341,67	0000218199	36.359,82	227,47	0000218278	69.751,47	327,64
0000218121	153.566,28	809,44	0000218200	69.758,79	327,67	0000218279	69.752,05	327,65
0000218122	74.423,98	341,66	0000218201	69.869,22	328,00	0000218280	69.752,63	327,65
0000218123	74.423,59	341,66	0000218202	69.773,98	327,71	0000218281	81.845,88	363,93
0000218124	74.772,58	342,71	0000218203	68.370,91	323,50	0000218282	69.991,38	328,36
0000218125	74.355,49	341,46	0000218204	68.345,90	323,43	0000218283	72.780,80	336,73
0000218126	74.478,23	341,82	0000218205	68.241,04	323,11	0000218284	69.755,32	327,66
0000218127	74.090,76	340,66	0000218206	68.307,42	323,31	0000218285	75.759,72	345,67
0000218128	74.423,79	341,66	0000218207	68.333,39	323,39	0000218286	71.016,42	331,44
0000218129	74.424,17	341,66	0000218208	68.372,06	323,51	0000218287	70.764,20	330,68
0000218130	74.848,77	342,94	0000218209	68.309,92	323,32	0000218288	72.140,15	334,81
0000218131	74.484,00	341,84	0000218210	68.272,21	323,21	0000218289	68.589,65	324,16
0000218132	74.221,39	341,05	0000218211	68.278,37	323,23	0000218290	68.368,40	323,50
0000218133	74.518,44	341,95	0000218212	68.329,54	323,38	0000218291	68.488,26	323,85
0000218134	75.386,11	344,55	0000218213	68.306,07	323,31	0000218292	68.542,71	324,02
0000218136	70.576,43	330,12	0000218214	68.311,27	323,32	0000218293	70.101,23	328,69
0000218137	97.659,90	411,37	0000218215	68.305,88	323,31	0000218294	71.663,80	333,38
0000218138	74.384,73	341,54	0000218216	68.300,88	323,29	0000218295	68.484,80	323,84
0000218139	93.980,69	400,33	0000218217	68.298,38	323,29	0000218296	67.922,84	322,16
0000218140	71.046,09	331,53	0000218218	68.296,07	323,28	0000218297	68.923,06	325,16
0000218141	74.830,49	342,88	0000218219	68.293,37	323,27	0000218298	68.467,48	323,79
0000218142	74.559,23	342,07	0000218220	68.290,30	323,26	0000218299	70.165,11	328,89
0000218143	74.403,58	341,60	0000218221	68.287,41	323,25	0000218300	68.427,66	323,67
0000218144	114.952,34	463,25	0000218222	68.284,33	323,24	0000218301	70.290,74	329,26
0000218145	46.730,51	258,58	0000218223	68.275,48	323,22	0000218302	71.116,73	331,74
0000218146	73.677,71	339,42	0000218224	72.973,19	337,31	0000218303	68.762,61	324,68
0000218147	69.728,58	327,58	0000218225	68.337,05	323,40	0000218304	68.659,87	324,37
0000218148	69.729,35	327,58	0000218226	68.338,58	323,41	0000218305	68.517,31	323,94
0000218149	69.729,93	327,58	0000218227	68.338,58	323,41	0000218306	68.571,76	324,11
0000218150	69.729,93	327,58	0000218228	68.339,74	323,41	0000218307	68.608,12	324,21
0000218151	49.954,21	343,18	0000218229	68.341,86	323,42	0000218308	68.449,21	323,74
0000218152	69.734,35	327,59	0000218230	68.343,20	323,42	0000218309	70.350,95	329,44
0000218153	72.745,40	336,63	0000218231	68.345,51	323,43	0000218310	68.381,29	323,53
0000218154	72.576,29	336,12	0000218232	68.373,98	323,51	0000218311	68.554,06	324,05
0000218155	72.884,69	337,04	0000218233	69.920,39	328,15	0000218312	68.488,65	323,86
0000218156	72.764,45	336,68	0000218234	68.340,89	323,41	0000218313	68.482,49	323,84

0000218314	68.505,77	323,91	0000218393	69.007,51	325,41	0000218473	72.500,30	335,89
0000218315	68.446,32	323,73	0000218394	68.104,45	322,70	0000218474	72.500,30	335,89
0000218316	70.148,37	328,84	0000218395	86.317,61	377,34	0000218475	72.500,30	335,89
0000218317	68.428,81	323,68	0000218396	73.320,41	338,35	0000218476	72.500,30	335,89
0000218318	68.498,65	323,89	0000218397	70.304,53	329,30	0000218477	72.500,30	335,89
0000218319	70.148,75	328,84	0000218398	76.357,66	347,46	0000218478	72.500,30	335,89
0000218321	72.908,74	337,12	0000218399	70.030,05	328,48	0000218479	72.500,30	335,89
0000218322	73.955,32	340,26	0000218400	69.967,20	328,29	0000218480	72.500,30	335,89
0000218323	73.936,08	340,20	0000218401	68.577,72	324,12	0000218481	72.500,30	335,89
0000218324	73.728,11	339,57	0000218402	69.497,14	326,88	0000218482	72.500,30	335,89
0000218325	70.571,04	330,10	0000218403	68.230,46	323,08	0000218483	72.500,30	335,89
0000218326	70.549,11	330,04	0000218404	69.762,25	327,68	0000218484	72.500,30	335,89
0000218327	74.392,62	341,57	0000218405	70.031,11	328,48	0000218485	72.500,30	335,89
0000218328	74.810,87	342,82	0000218406	69.999,58	328,39	0000218486	72.500,30	335,89
0000218329	81.461,69	362,78	0000218407	69.999,58	328,39	0000218487	72.500,30	335,89
0000218330	81.461,69	362,78	0000218408	70.029,20	328,48	0000218488	72.500,30	335,89
0000218331	70.865,78	330,99	0000218409	73.318,71	338,35	0000218489	72.558,02	336,06
0000218332	37.211,90	230,03	0000218410	69.729,93	327,58	0000218490	72.558,02	336,06
0000218333	74.542,87	342,02	0000218411	76.400,62	347,59	0000218491	75.270,67	344,20
0000218334	34.133,90	220,79	0000218412	73.699,64	339,49	0000218492	77.983,33	352,34
0000218335	28.615,35	204,24	0000218413	70.035,13	328,50	0000218493	72.500,30	335,89
0000218336	74.570,96	342,10	0000218414	70.036,19	328,50	0000218494	71.345,98	332,43
0000218337	74.898,98	343,09	0000218415	70.034,07	328,49	0000218495	72.500,30	335,89
0000218338	74.439,18	341,71	0000218416	73.340,09	338,41	0000218496	72.500,30	335,89
0000218339	74.428,98	341,68	0000218417	70.036,40	328,50	0000218497	72.500,30	335,89
0000218340	67.968,28	322,29	0000218418	82.988,10	367,35	0000218498	72.500,30	335,89
0000218341	68.448,44	323,74	0000218419	68.267,98	323,19	0000218500	72.500,30	335,89
0000218342	74.129,43	340,78	0000218420	68.272,98	323,21	0000218501	72.500,30	335,89
0000218343	68.134,65	322,79	0000218421	4.753,96	33,28	0000218502	72.500,30	335,89
0000218344	69.693,18	327,47	0000218422	9.385,19	65,70	0000218503	72.500,30	335,89
0000218345	68.211,03	323,02	0000218423	74.808,94	342,82	0000218504	73.596,33	339,18
0000218346	69.822,08	327,86	0000218425	68.270,09	323,20	0000218505	72.500,49	335,89
0000218347	69.457,89	326,76	0000218426	72.715,58	336,54	0000218506	71.923,33	334,16
0000218348	73.181,54	337,93	0000218427	72.110,72	334,72	0000218507	70.191,85	328,97
0000218349	72.688,07	336,45	0000218428	69.787,07	327,75	0000218508	69.614,50	327,23
0000218350	72.836,40	336,90	0000218429	44.971,44	253,30	0000218509	69.614,50	327,23
0000218351	68.503,08	323,90	0000218430	79.318,50	356,35	0000218510	69.614,30	327,23
0000218352	67.994,98	322,37	0000218431	71.701,89	333,50	0000218511	72.558,02	336,06
0000218353	67.569,42	321,10	0000218432	69.845,36	327,93	0000218512	72.500,30	335,89
0000218354	67.858,00	321,96	0000218433	70.769,39	330,70	0000218513	72.500,30	335,89
0000218355	69.073,31	325,61	0000218435	67.847,23	321,93	0000218514	72.500,30	335,89
0000218356	68.469,22	323,80	0000218436	76.068,12	346,59	0000218515	72.500,30	335,89
0000218357	67.666,38	321,39	0000218437	69.133,91	325,79	0000218516	78.271,91	353,21
0000218358	75.142,93	343,82	0000218438	69.092,74	325,67	0000218517	72.500,30	335,89
0000218359	73.183,43	337,94	0000218439	68.968,84	325,30	0000218518	23.615,49	165,31
0000218360	72.496,45	335,88	0000218440	68.977,89	325,32	0000218519	72.336,77	335,40
0000218361	69.612,96	327,23	0000218441	75.975,19	346,32	0000218520	71.519,13	332,95
0000218362	75.408,04	344,61	0000218442	68.741,83	324,62	0000218521	74.106,73	340,71
0000218363	69.541,00	327,01	0000218443	68.956,15	325,26	0000218522	72.500,30	335,89
0000218364	69.515,61	326,94	0000218444	68.957,88	325,26	0000218523	72.500,30	335,89
0000218365	77.639,34	351,31	0000218445	68.957,88	325,26	0000218524	72.500,30	335,89
0000218366	69.286,09	326,25	0000218446	70.980,44	331,33	0000218525	72.500,30	335,89
0000218367	69.483,86	326,84	0000218447	70.989,48	331,36	0000218526	72.500,30	335,89
0000218368	69.179,70	325,93	0000218448	70.998,33	331,38	0000218527	72.500,30	335,89
0000218369	69.227,99	326,07	0000218449	71.908,90	334,12	0000218528	69.614,50	327,23
0000218370	69.371,70	326,51	0000218450	69.022,33	325,46	0000218529	75.386,11	344,55
0000218371	69.261,66	326,17	0000218451	71.399,85	332,59	0000218530	75.963,27	346,28
0000218372	69.233,76	326,09	0000218452	68.990,01	325,36	0000218531	73.726,38	339,57
0000218373	69.209,33	326,02	0000218453	68.992,51	325,37	0000218532	73.647,12	339,33
0000218374	76.421,15	347,65	0000218454	69.221,64	326,05	0000218533	83.714,58	566,56
0000218375	83.114,48	367,73	0000218455	68.963,65	325,28	0000218534	70.162,22	328,88
0000218376	73.716,38	339,54	0000218456	72.500,30	335,89	0000218535	70.258,41	329,17
0000218377	68.982,50	325,34	0000218457	72.500,30	335,89	0000218536	70.253,22	329,15
0000218378	69.273,78	326,21	0000218458	72.500,30	335,89	0000218537	73.762,17	339,68
0000218379	68.682,57	324,44	0000218459	72.500,30	335,89	0000218538	72.707,50	336,51
0000218380	70.241,10	329,11	0000218460	72.500,30	335,89	0000218539	73.693,68	339,47
0000218381	68.672,95	324,41	0000218461	72.500,30	335,89	0000218540	72.733,47	336,59
0000218382	74.518,44	341,95	0000218462	72.500,30	335,89	0000218541	70.206,28	329,01
0000218383	86.296,95	377,28	0000218463	75.674,69	345,41	0000218542	70.201,08	328,99
0000218384	67.804,71	321,80	0000218464	72.500,30	335,89	0000218543	70.195,89	328,98
0000218385	54.535,54	282,00	0000218465	72.211,91	335,03	0000218544	70.190,69	328,96
0000218386	69.054,26	325,55	0000218466	72.500,49	335,89	0000218545	73.636,92	339,30
0000218387	67.545,95	321,03	0000218467	72.500,68	335,89	0000218546	70.222,63	329,06
0000218388	67.944,38	322,22	0000218468	69.903,08	328,10	0000218547	70.122,20	328,76
0000218389	68.608,50	324,22	0000218469	72.307,91	335,31	0000218548	73.928,20	340,17
0000218390	68.002,87	322,40	0000218470	70.634,15	330,29	0000218550	85.551,76	375,05
0000218391	68.302,80	323,30	0000218471	80.214,63	359,03	0000218551	75.346,94	344,43
0000218392	69.307,83	326,31	0000218472	72.500,30	335,89	0000218552	102.814,68	426,83

0000218553	90.994,75	391,37	0000218640	45.997,80	256,38	0000218735	100.266,85	1.203,20
0000218554	84.132,15	370,79	0000218641	34.985,92	223,35	0000218736	6.533,18	180,66
0000218556	73.796,22	339,78	0000218642	34.985,92	223,35	0000218737	26.211,99	235,91
0000218557	68.153,32	322,85	0000218643	34.985,92	223,35	0000218740	45.417,82	254,64
0000218558	70.264,57	329,18	0000218644	34.985,92	223,35	0000218741	61.192,86	453,95
0000218559	73.651,16	339,34	0000218645	34.985,92	223,35	0000218742	71.138,03	331,80
0000218560	73.805,26	339,81	0000218646	34.985,92	223,35	0000218743	150.863,31	2.705,49
0000218561	70.382,31	329,54	0000218647	34.985,92	223,35	0000218744	79.706,14	466,81
0000218562	70.267,84	329,19	0000218648	34.985,92	223,35	0000218745	140.516,51	1.201,86
0000218563	74.009,96	340,42	0000218649	34.985,92	223,35	0000218746	89.477,31	1.101,28
0000218564	78.027,19	352,47	0000218650	34.985,92	223,35	0000218747	73.944,36	739,65
0000218565	69.597,56	327,18	0000218651	34.985,92	223,35	0000218748	89.477,31	1.101,28
0000218566	73.692,71	339,47	0000218652	34.985,92	223,35	0000218749	89.477,31	1.101,28
0000218568	73.927,81	340,17	0000218653	34.985,92	223,35	0000218750	73.944,36	739,65
0000218569	75.083,21	343,64	0000218654	34.985,92	223,35	0000218751	89.477,31	1.101,28
0000218570	74.170,99	340,90	0000218655	34.985,92	223,35	0000218752	4.155,56	29,09
0000218571	63.921,16	403,67	0000218656	34.985,92	223,35	0000218753	50.841,14	402,20
0000218572	442.979,62	3.470,34	0000218657	34.985,92	223,35	0000218771	33.617,41	219,24
0000218573	13.895,55	152,85	0000218658	34.985,92	223,35	0000218772	68.927,62	423,70
0000218574	51.196,49	563,16	0000218659	34.985,92	223,35	0000218773	72.953,58	439,80
0000218575	57.560,25	633,16	0000218660	34.985,92	223,35	0000218774	4.838,21	33,87
0000218576	132.054,72	1.452,60	0000218661	34.985,92	223,35	0000218776	108.947,47	826,80
0000218577	41.751,54	459,27	0000218662	34.985,92	223,35	0000218777	38.646,70	425,11
0000218579	79.665,78	476,89	0000218663	34.985,92	223,35	0000218778	21.230,38	254,14
0000218580	71.553,00	505,76	0000218664	44.879,70	253,03	0000218780	63.408,68	401,62
0000218582	91.080,07	603,39	0000218665	53.134,23	277,79	0000218781	82.054,49	558,26
0000218587	57.221,86	290,06	0000218666	34.985,92	223,35	0000218782	2.755,14	19,29
0000218589	65.529,97	1.073,88	0000218667	34.985,92	223,35	0000218783	22.365,65	201,29
0000218590	73.674,41	339,41	0000218668	34.985,92	223,35	0000218784	64.173,18	404,68
0000218591	73.926,49	340,17	0000218669	34.985,92	223,35	0000218785	76.282,27	529,40
0000218592	70.329,82	329,38	0000218670	34.985,92	223,35	0000218786	48.758,56	536,34
0000218593	70.329,82	329,38	0000218671	34.985,92	223,35	0000218787	59.494,82	654,44
0000218594	70.329,82	329,38	0000218672	34.985,92	223,35	0000218788	58.650,92	645,16
0000218595	70.329,82	329,38	0000218673	34.985,92	223,35	0000218789	33.020,53	363,23
0000218596	160.335,73	1.350,51	0000218674	34.985,92	223,35	0000218790	121.956,25	1.062,66
0000218597	51.560,16	273,07	0000218675	34.985,92	223,35	0000218791	4.668,08	32,68
0000218598	146.556,10	1.247,16	0000218676	34.985,92	223,35	0000218792	58.117,48	406,82
0000218599	105.202,07	937,01	0000218677	34.985,92	223,35	0000218793	42.793,31	299,55
0000218600	53.450,88	616,69	0000218678	34.985,92	223,35	0000218794	8.630,78	60,42
0000218601	47.377,30	260,52	0000218679	34.985,92	223,35	0000218795	16.179,51	177,97
0000218602	34.985,92	223,35	0000218680	34.985,92	223,35	0000218797	22.976,48	187,32
0000218603	34.985,92	223,35	0000218681	34.985,92	223,35	0000218798	100.131,26	1.197,16
0000218604	34.985,92	223,35	0000218682	34.985,92	223,35	0000218799	94.451,91	1.146,05
0000218605	34.985,92	223,35	0000218683	34.985,92	223,35	0000218800	94.733,65	1.148,58
0000218606	34.985,92	223,35	0000218684	34.985,92	223,35	0000218801	94.733,65	1.148,58
0000218607	34.985,92	223,35	0000218685	34.985,92	223,35	0000218802	94.451,91	1.146,05
0000218608	34.985,92	223,35	0000218686	34.985,92	223,35	0000218803	94.733,65	1.148,58
0000218609	34.985,92	223,35	0000218687	40.270,94	239,20	0000218804	94.733,65	1.148,58
0000218610	34.985,92	223,35	0000218688	49.122,02	265,76	0000218805	170.122,25	1.827,08
0000218611	34.985,92	223,35	0000218689	5.540,75	49,87	0000218806	169.566,17	1.822,08
0000218612	34.985,92	223,35	0000218693	4.201,73	29,41	0000218810	66.488,95	731,38
0000218613	34.985,92	223,35	0000218694	88.078,59	588,38	0000218811	62.852,25	462,25
0000218614	52.213,05	275,03	0000218696	5.993,60	65,93	0000218812	62.852,25	462,25
0000218615	34.985,92	223,35	0000218697	4.501,86	31,51	0000218813	62.852,25	462,25
0000218616	34.985,92	223,35	0000218698	86.844,10	582,21	0000218814	62.852,25	462,25
0000218617	34.985,92	223,35	0000218700	147.982,49	784,31	0000218815	62.852,25	462,25
0000218618	34.985,92	223,35	0000218701	21.331,87	234,65	0000218816	85.695,71	576,47
0000218619	34.985,92	223,35	0000218704	5.320,54	37,24	0000218817	3.266,96	22,87
0000218620	34.985,92	223,35	0000218707	92.166,13	839,24	0000218818	99.797,26	646,98
0000218621	34.985,92	223,35	0000218708	107.231,99	952,23	0000218821	26.598,19	254,38
0000218622	34.985,92	223,35	0000218709	92.166,13	839,24	0000218822	70.278,61	329,23
0000218623	34.985,92	223,35	0000218710	48.715,94	855,30	0000218823	154.412,64	1.685,69
0000218624	34.985,92	223,35	0000218711	5.194,45	36,36	0000218824	100.985,20	1.204,85
0000218625	34.985,92	223,35	0000218712	72.862,49	336,98	0000218825	58.841,77	294,92
0000218626	34.985,92	223,35	0000218713	72.862,49	336,98	0000218826	31.762,60	213,68
0000218627	34.985,92	223,35	0000218718	274.714,21	3.740,54	0000218827	40.276,96	443,05
0000218628	34.985,92	223,35	0000218719	34.985,92	223,35	0000218829	56.907,17	375,62
0000218629	45.021,77	253,46	0000218720	34.985,92	223,35	0000218836	2.943,52	20,60
0000218630	40.387,44	239,55	0000218721	88.173,59	588,86	0000218837	2.943,52	20,60
0000218631	34.985,92	223,35	0000218722	19.790,63	434,51	0000218838	103.428,27	583,82
0000218632	34.985,92	223,35	0000218723	31.624,87	347,87	0000218839	968.724,62	8.940,51
0000218633	34.985,92	223,35	0000218724	169.517,87	1.165,10	0000218840	12.209,18	85,46
0000218634	34.985,92	223,35	0000218725	5.114,53	35,80	0000218841	103.836,77	1.142,20
0000218635	34.985,92	223,35	0000218726	88.426,80	501,70	0000218842	77.051,03	693,46
0000218636	34.985,92	223,35	0000218727	18.350,58	165,16	0000218843	79.133,03	464,52
0000218637	34.985,92	223,35	0000218728	240.584,84	2.461,24	0000218844	17.581,21	123,07
0000218638	34.985,92	223,35	0000218732	65.477,57	314,82	0000218845	122.926,73	1.069,94
0000218639	34.985,92	223,35	0000218733	113.971,24	831,82	0000218846	9.234,58	64,64

0000218847	71.893,34	435,56	0000219136	73.400,48	338,59	0000219217	70.353,26	329,45
0000218848	71.893,34	435,56	0000219137	79.966,45	358,29	0000219218	70.655,31	330,36
0000218850	4.370,26	30,59	0000219138	71.016,80	331,44	0000219219	81.175,99	361,92
0000218851	78.201,44	539,00	0000219139	41.059,83	241,57	0000219220	79.582,47	357,14
0000218852	3.343,84	23,41	0000219140	74.455,14	341,76	0000219221	70.353,45	329,45
0000218853	3.302,28	23,12	0000219141	114.880,46	463,03	0000219222	70.355,57	329,46
0000218854	4.067,74	28,47	0000219142	75.014,22	343,43	0000219223	70.357,88	329,46
0000218855	5.194,45	36,36	0000219143	74.605,01	342,21	0000219224	70.359,03	329,47
0000218856	269.663,93	1.331,88	0000219144	74.607,32	342,21	0000219225	70.389,24	329,56
0000218857	293.824,43	3.969,86	0000219145	74.615,40	342,24	0000219226	70.359,03	329,47
0000218858	159.157,04	1.717,23	0000219146	74.631,95	342,29	0000219227	73.857,98	339,96
0000218859	1.620,32	11,34	0000219147	74.635,80	342,30	0000219228	70.307,09	329,31
0000218860	1.589.074,26	27.236,25	0000219148	76.217,22	347,04	0000219229	70.307,09	329,31
0000218861	2.033.500,71	24.845,98	0000219149	74.300,08	341,29	0000219230	70.570,47	330,10
0000218862	117.297,40	1.027,72	0000219150	73.845,28	339,93	0000219231	70.576,43	330,12
0000219071	68.740,67	324,61	0000219151	74.731,99	342,59	0000219232	74.350,87	341,44
0000219072	68.949,22	325,24	0000219152	73.315,25	338,34	0000219233	70.135,86	328,80
0000219073	5.483,03	38,38	0000219153	89.951,34	388,24	0000219234	74.656,57	342,36
0000219074	69.036,56	325,50	0000219154	74.381,27	341,53	0000219235	70.477,54	329,82
0000219075	69.078,12	325,62	0000219155	74.797,98	342,78	0000219236	71.380,61	332,53
0000219076	69.009,63	325,42	0000219156	74.616,36	342,24	0000219237	36.731,12	228,58
0000219077	78.349,44	353,44	0000219157	75.010,57	343,42	0000219238	92.075,68	394,62
0000219078	68.990,20	325,36	0000219158	74.616,56	342,24	0000219239	70.265,73	329,19
0000219079	80.137,87	358,80	0000219159	74.616,56	342,24	0000219240	70.588,36	330,16
0000219080	71.277,49	332,22	0000219160	74.419,36	341,65	0000219241	70.287,85	329,25
0000219081	68.914,78	325,13	0000219161	74.616,56	342,24	0000219242	70.305,55	329,31
0000219082	69.232,22	326,09	0000219162	74.537,68	342,00	0000219243	70.311,32	329,32
0000219083	71.284,03	332,24	0000219163	74.616,56	342,24	0000219244	69.642,97	327,32
0000219084	71.297,88	332,28	0000219164	74.695,44	342,48	0000219245	70.896,18	331,08
0000219085	70.613,18	330,23	0000219165	74.616,56	342,24	0000219246	81.611,17	363,22
0000219087	73.826,85	339,87	0000219166	74.616,56	342,24	0000219247	73.130,37	337,78
0000219088	71.191,68	331,97	0000219167	74.616,56	342,24	0000219248	73.885,49	340,05
0000219089	71.133,39	331,79	0000219168	74.616,56	342,24	0000219249	74.145,59	340,83
0000219090	71.427,17	332,67	0000219169	74.616,56	342,24	0000219250	88.477,66	383,82
0000219091	71.258,25	332,16	0000219170	74.616,56	342,24	0000219251	70.346,34	329,43
0000219092	70.969,09	331,30	0000219171	74.616,56	342,24	0000219252	70.344,80	329,42
0000219093	71.286,53	332,25	0000219172	74.616,56	342,24	0000219253	81.173,30	361,91
0000219094	71.321,35	332,35	0000219173	74.616,56	342,24	0000219254	70.335,37	329,40
0000219095	71.330,97	332,38	0000219174	75.010,95	343,42	0000219255	70.334,79	329,39
0000219096	71.315,77	332,34	0000219175	74.616,56	342,24	0000219256	70.331,71	329,39
0000219097	71.300,00	332,29	0000219176	74.616,56	342,24	0000219257	70.329,98	329,38
0000219098	71.284,22	332,24	0000219177	74.616,56	342,24	0000219258	70.328,06	329,37
0000219099	71.268,45	332,20	0000219178	74.424,17	341,66	0000219260	70.327,67	329,37
0000219100	71.252,86	332,15	0000219179	71.222,27	332,06	0000219261	70.324,60	329,36
0000219101	71.237,09	332,10	0000219180	74.623,48	342,26	0000219262	30.509,65	213,57
0000219103	139.018,68	535,45	0000219181	71.649,37	333,34	0000219263	70.605,29	330,21
0000219104	74.651,57	342,34	0000219182	71.557,60	333,06	0000219264	70.583,74	330,14
0000219105	74.875,51	343,02	0000219183	71.557,60	333,06	0000219265	71.270,02	332,20
0000219106	74.783,36	342,74	0000219184	69.143,15	325,82	0000219266	74.034,59	340,49
0000219107	74.612,32	342,23	0000219185	69.384,59	326,54	0000219267	70.307,09	329,31
0000219108	74.599,43	342,19	0000219186	69.186,63	325,95	0000219268	70.008,89	328,42
0000219109	74.782,59	342,74	0000219187	69.191,44	325,96	0000219269	74.333,75	341,39
0000219110	74.573,08	342,11	0000219188	161.642,39	603,32	0000219270	70.009,08	328,42
0000219111	72.993,89	337,37	0000219189	73.523,41	338,96	0000219271	70.307,09	329,31
0000219112	74.352,02	341,45	0000219190	86.883,71	379,04	0000219272	70.301,32	329,29
0000219113	70.307,09	329,31	0000219191	69.681,83	327,44	0000219273	70.464,46	329,78
0000219114	74.521,71	341,96	0000219192	78.335,59	353,40	0000219274	73.140,76	337,81
0000219115	69.840,74	327,91	0000219193	71.538,37	333,01	0000219275	70.904,07	331,10
0000219116	37.212,09	230,03	0000219194	68.941,14	325,21	0000219276	70.213,20	329,03
0000219117	74.482,27	341,84	0000219195	54.166,40	280,89	0000219277	70.307,47	329,31
0000219118	70.600,48	330,19	0000219196	36.700,53	228,49	0000219278	70.009,85	328,42
0000219119	4.634,83	32,44	0000219197	70.757,27	330,66	0000219279	70.904,64	331,10
0000219120	74.829,14	342,88	0000219201	77.117,59	349,74	0000219280	70.007,35	328,41
0000219121	9.234,58	64,64	0000219202	71.355,02	332,46	0000219281	70.606,44	330,21
0000219122	74.424,17	341,66	0000219203	84.214,17	371,03	0000219282	70.477,35	329,82
0000219123	74.424,17	341,66	0000219204	70.635,88	330,30	0000219283	70.648,38	330,34
0000219124	74.424,17	341,66	0000219205	70.336,52	329,40	0000219284	73.303,52	338,30
0000219125	74.424,17	341,66	0000219206	70.635,88	330,30	0000219285	75.708,35	345,52
0000219126	76.194,13	346,97	0000219207	70.349,80	329,44	0000219286	84.021,40	370,45
0000219127	68.905,05	325,11	0000219208	70.335,37	329,40	0000219287	70.608,37	330,22
0000219128	74.525,17	341,97	0000219209	70.321,52	329,35	0000219288	70.422,52	329,66
0000219129	74.367,22	341,49	0000219210	70.310,17	329,32	0000219289	70.422,52	329,66
0000219130	90.260,89	389,17	0000219211	70.307,09	329,31	0000219290	74.116,35	340,74
0000219131	76.521,00	347,95	0000219212	70.307,09	329,31	0000219291	74.116,35	340,74
0000219132	86.703,66	378,50	0000219213	74.534,79	341,99	0000219292	24.869,21	193,00
0000219133	74.434,94	341,69	0000219214	70.307,09	329,31	0000219293	70.422,52	329,66
0000219134	74.424,17	341,66	0000219215	70.307,09	329,31	0000219294	70.422,52	329,66
0000219135	88.984,21	385,34	0000219216	73.123,63	337,76	0000219295	70.422,52	329,66

0000219296	74.116,35	340,74	0000219376	70.567,58	330,09	0000219455	68.290,87	323,26
0000219297	70.422,52	329,66	0000219377	70.560,08	330,07	0000219456	68.275,10	323,22
0000219298	70.422,52	329,66	0000219378	70.627,80	330,27	0000219457	68.310,30	323,32
0000219299	68.447,48	323,73	0000219379	77.021,59	349,45	0000219458	71.401,96	332,60
0000219301	69.679,37	327,43	0000219380	74.372,03	341,51	0000219459	68.451,52	323,74
0000219302	70.350,38	329,44	0000219381	73.764,28	339,68	0000219460	70.633,07	330,29
0000219303	70.906,57	331,11	0000219382	73.830,85	339,88	0000219461	70.713,79	330,53
0000219304	74.047,67	340,53	0000219383	68.258,36	323,17	0000219462	73.631,92	339,29
0000219305	70.371,73	329,51	0000219384	82.088,10	364,65	0000219463	75.612,12	345,23
0000219306	84.109,89	370,72	0000219385	9.216,11	64,51	0000219464	88.946,50	385,23
0000219307	70.304,59	329,30	0000219386	74.409,36	341,62	0000219465	87.933,35	382,19
0000219308	98.460,23	413,77	0000219387	74.409,36	341,62	0000219466	10.039,50	70,28
0000219310	70.307,09	329,31	0000219388	74.409,74	341,62	0000219469	68.806,47	324,81
0000219311	70.307,09	329,31	0000219389	74.421,09	341,65	0000219470	72.068,12	334,59
0000219312	70.307,09	329,31	0000219390	74.443,41	341,72	0000219471	68.531,74	323,99
0000219313	73.885,49	340,05	0000219391	74.474,96	341,81	0000219472	69.073,58	325,61
0000219314	74.183,69	340,94	0000219392	70.601,44	330,19	0000219474	68.126,57	322,77
0000219315	87.900,88	382,09	0000219393	70.599,32	330,19	0000219475	68.766,26	324,69
0000219316	70.486,01	329,85	0000219394	70.778,63	330,73	0000219477	68.646,79	324,33
0000219317	70.307,09	329,31	0000219395	70.412,71	329,63	0000219478	70.237,64	329,10
0000219318	80.028,40	358,48	0000219396	9.234,58	64,64	0000219479	69.289,75	326,26
0000219319	68.681,42	324,43	0000219397	70.779,98	330,73	0000219480	95.298,39	404,29
0000219320	68.679,69	324,43	0000219398	70.585,86	330,15	0000219487	69.129,68	325,78
0000219321	81.043,82	361,52	0000219399	74.432,25	341,69	0000219488	68.729,51	324,58
0000219322	70.605,29	330,21	0000219400	74.231,01	341,08	0000219489	70.826,53	330,87
0000219323	70.008,89	328,42	0000219401	72.390,87	335,56	0000219490	70.102,20	328,70
0000219324	70.307,09	329,31	0000219402	42.721,92	299,05	0000219491	80.014,47	358,43
0000219325	70.605,29	330,21	0000219403	74.424,75	341,66	0000219492	79.329,96	356,38
0000219326	70.814,80	330,83	0000219404	70.795,17	330,78	0000219493	67.779,12	321,73
0000219327	69.651,05	327,34	0000219405	70.718,03	330,54	0000219494	67.643,68	321,32
0000219328	83.977,92	370,32	0000219406	89.506,73	386,91	0000219495	69.390,56	326,56
0000219329	69.988,88	328,36	0000219407	30.937,42	211,20	0000219496	71.228,24	332,07
0000219330	87.459,35	380,77	0000219408	70.549,88	330,04	0000219497	70.478,31	329,82
0000219331	40.474,97	239,81	0000219409	81.948,43	364,24	0000219498	69.728,39	327,58
0000219332	70.167,61	328,89	0000219410	76.785,14	348,75	0000219499	70.478,51	329,83
0000219333	70.089,11	328,66	0000219411	68.336,85	323,40	0000219500	70.228,40	329,08
0000219334	70.268,80	329,20	0000219412	70.262,07	329,18	0000219501	69.228,37	326,08
0000219335	70.476,58	329,82	0000219413	65.743,08	315,62	0000219502	71.324,43	332,36
0000219336	70.339,22	329,41	0000219414	68.466,33	323,79	0000219503	69.930,01	328,18
0000219337	70.105,85	328,71	0000219415	68.690,46	324,46	0000219504	69.729,54	327,58
0000219338	73.401,06	338,59	0000219416	41.535,40	243,00	0000219505	69.728,97	327,58
0000219339	76.319,95	347,35	0000219417	35.095,83	223,68	0000219506	69.680,48	327,43
0000219340	70.235,91	329,10	0000219418	68.647,17	324,33	0000219507	69.680,48	327,43
0000219341	5.152,89	36,07	0000219419	70.353,07	329,45	0000219508	69.852,29	327,95
0000219342	70.270,73	329,20	0000219420	68.499,61	323,89	0000219509	70.329,02	329,38
0000219343	70.269,57	329,20	0000219421	68.663,14	324,38	0000219510	69.864,60	327,98
0000219344	70.282,46	329,24	0000219422	70.266,88	329,19	0000219511	76.251,85	347,15
0000219345	70.281,89	329,24	0000219423	68.580,61	324,13	0000219512	69.768,40	327,70
0000219346	73.904,73	340,10	0000219424	68.506,35	323,91	0000219513	69.728,77	327,58
0000219347	70.303,05	329,30	0000219425	68.440,55	323,71	0000219514	69.728,97	327,58
0000219348	77.464,27	350,78	0000219426	68.536,55	324,00	0000219515	69.729,16	327,58
0000219349	69.246,50	326,13	0000219427	70.284,96	329,24	0000219516	69.735,70	327,60
0000219350	70.097,19	328,68	0000219428	68.751,06	324,64	0000219517	72.774,84	336,71
0000219351	70.284,96	329,24	0000219429	9.234,58	64,64	0000219518	72.848,71	336,94
0000219352	70.107,39	328,71	0000219430	70.760,74	330,67	0000219519	72.773,10	336,71
0000219353	70.205,89	329,01	0000219431	70.491,59	329,86	0000219520	72.846,79	336,93
0000219354	2.122,80	14,86	0000219432	74.993,06	343,37	0000219521	68.751,06	324,64
0000219355	68.560,60	324,07	0000219433	81.429,94	362,68	0000219522	68.235,85	323,10
0000219356	70.161,26	328,87	0000219434	74.805,48	342,81	0000219523	68.058,85	322,57
0000219357	70.197,43	328,98	0000219435	68.837,44	324,90	0000219524	68.447,28	323,73
0000219358	68.544,05	324,02	0000219436	79.649,98	357,34	0000219525	68.140,43	322,81
0000219359	68.454,21	323,75	0000219437	70.599,90	330,19	0000219526	68.196,03	322,98
0000219360	68.335,31	323,40	0000219438	70.757,27	330,66	0000219528	72.891,42	337,06
0000219361	68.610,81	324,22	0000219439	70.887,71	331,05	0000219529	72.510,11	335,92
0000219362	70.138,75	328,81	0000219440	107.669,03	441,40	0000219530	75.883,43	346,04
0000219363	68.611,77	324,23	0000219441	76.635,54	348,30	0000219531	69.758,40	327,67
0000219364	68.467,68	323,79	0000219442	69.790,14	327,76	0000219532	69.904,04	328,10
0000219365	82.410,35	365,62	0000219443	69.800,53	327,79	0000219533	69.767,83	327,69
0000219366	74.408,01	341,61	0000219444	69.702,03	327,50	0000219534	72.681,53	336,43
0000219367	25.335,01	194,40	0000219445	69.678,37	327,43	0000219535	69.741,47	327,61
0000219368	74.403,97	341,60	0000219446	69.775,14	327,72	0000219536	69.845,94	327,93
0000219369	9.234,58	64,64	0000219447	81.509,98	362,92	0000219537	69.729,93	327,58
0000219370	74.407,05	341,61	0000219448	68.201,22	322,99	0000219539	69.634,50	327,29
0000219371	74.332,79	341,39	0000219449	68.204,30	323,00	0000219541	72.691,15	336,46
0000219372	74.480,54	341,83	0000219450	67.961,89	322,28	0000219542	69.636,43	327,30
0000219373	74.406,09	341,61	0000219452	69.800,92	327,79	0000219543	69.781,29	327,73
0000219374	70.574,31	330,11	0000219453	68.211,99	323,03	0000219544	69.610,45	327,22
0000219375	70.567,20	330,09	0000219454	68.269,33	323,20	0000219545	69.730,12	327,58

0000219546	78.795,97	354,78	0000219628	74.458,11	1.207,63	0000219708	34.985,92	223,35
0000219547	69.048,11	325,53	0000219629	94.616,10	1.434,41	0000219709	34.985,92	223,35
0000219548	68.297,22	323,28	0000219630	94.616,10	1.434,41	0000219710	34.985,92	223,35
0000219549	68.528,97	323,98	0000219631	74.458,11	1.207,63	0000219711	34.985,92	223,35
0000219550	68.555,52	324,06	0000219632	74.458,11	1.207,63	0000219712	34.985,92	223,35
0000219551	68.251,05	323,14	0000219633	94.541,96	1.433,58	0000219713	34.985,92	223,35
0000219552	68.156,39	322,86	0000219634	94.616,10	1.434,41	0000219714	34.985,92	223,35
0000219553	68.177,36	322,92	0000219635	74.458,11	1.207,63	0000219715	34.985,92	223,35
0000219554	68.125,03	322,77	0000219636	74.458,11	1.207,63	0000219716	34.985,92	223,35
0000219555	68.198,91	322,99	0000219637	94.616,10	1.434,41	0000219717	34.985,92	223,35
0000219556	68.151,78	322,85	0000219638	94.616,10	1.434,41	0000219718	34.985,92	223,35
0000219558	68.156,20	322,86	0000219639	74.458,11	1.207,63	0000219721	34.985,92	223,35
0000219559	68.160,24	322,87	0000219640	74.458,11	1.207,63	0000219722	44.879,70	253,03
0000219560	68.164,28	322,88	0000219641	94.616,10	1.434,41	0000219723	35.931,87	226,19
0000219561	68.127,54	322,77	0000219642	94.616,10	1.434,41	0000219724	34.985,92	223,35
0000219562	68.215,07	323,04	0000219643	74.458,11	1.207,63	0000219725	34.985,92	223,35
0000219563	68.222,58	323,06	0000219644	74.458,11	1.207,63	0000219726	34.985,92	223,35
0000219564	68.228,15	323,07	0000219645	94.616,10	1.434,41	0000219727	34.985,92	223,35
0000219565	68.263,75	323,18	0000219646	94.616,10	1.434,41	0000219728	34.985,92	223,35
0000219566	68.186,41	322,95	0000219647	74.458,11	1.207,63	0000219729	34.985,92	223,35
0000219567	68.246,43	323,13	0000219648	74.458,11	1.207,63	0000219730	34.985,92	223,35
0000219568	68.220,07	323,05	0000219649	94.616,10	1.434,41	0000219731	34.985,92	223,35
0000219569	68.219,30	323,05	0000219650	94.616,10	1.434,41	0000219732	34.985,92	223,35
0000219570	68.180,44	322,93	0000219651	74.458,11	1.207,63	0000219733	34.985,92	223,35
0000219571	41.364,14	372,28	0000219652	74.458,11	1.207,63	0000219734	34.985,92	223,35
0000219572	46.979,43	335,91	0000219653	94.616,10	1.434,41	0000219735	34.985,92	223,35
0000219573	4.475,22	31,33	0000219654	94.616,10	1.434,41	0000219736	34.985,92	223,35
0000219574	7.727,84	54,09	0000219655	74.458,11	1.207,63	0000219737	34.985,92	223,35
0000219575	99.438,81	744,62	0000219656	74.458,11	1.207,63	0000219738	34.985,92	223,35
0000219576	47.883,19	262,04	0000219657	94.616,10	1.434,41	0000219739	34.985,92	223,35
0000219577	87.390,48	511,65	0000219658	94.616,10	1.434,41	0000219740	34.985,92	223,35
0000219578	16.116,11	112,81	0000219659	74.458,11	1.207,63	0000219741	34.985,92	223,35
0000219580	60.369,11	299,50	0000219660	74.458,11	1.207,63	0000219742	34.985,92	223,35
0000219581	138.529,53	1.542,75	0000219661	94.616,10	1.434,41	0000219743	34.985,92	223,35
0000219582	92.611,47	1.351,47	0000219662	94.616,10	1.434,41	0000219744	34.985,92	223,35
0000219583	115.109,05	1.553,95	0000219663	74.458,11	1.207,63	0000219745	34.985,92	223,35
0000219584	129.764,89	1.685,85	0000219664	94.616,10	1.434,41	0000219746	34.985,92	223,35
0000219585	98.906,21	1.111,78	0000219665	94.616,10	1.434,41	0000219747	34.985,92	223,35
0000219586	127.881,01	693,85	0000219666	74.458,11	1.207,63	0000219748	40.270,94	239,20
0000219587	127.276,08	1.102,56	0000219667	69.152,77	325,85	0000219749	43.788,60	249,76
0000219588	54.172,44	473,02	0000219669	74.458,11	1.207,63	0000219750	34.985,92	223,35
0000219589	59.767,98	654,59	0000219670	74.481,83	1.207,90	0000219751	34.985,92	223,35
0000219590	59.767,98	654,59	0000219671	4.155,56	29,09	0000219752	34.985,92	223,35
0000219591	59.767,98	654,59	0000219672	154.514,65	1.306,85	0000219753	34.985,92	223,35
0000219592	59.767,98	654,59	0000219673	80.607,96	470,42	0000219754	34.985,92	223,35
0000219593	59.767,98	654,59	0000219674	70.392,06	429,56	0000219755	34.985,92	223,35
0000219594	59.767,98	654,59	0000219675	69.984,28	427,93	0000219756	34.985,92	223,35
0000219595	59.767,98	654,59	0000219676	124.027,46	1.834,35	0000219757	34.985,92	223,35
0000219596	59.767,98	654,59	0000219677	34.985,92	223,35	0000219758	34.985,92	223,35
0000219597	59.767,98	654,59	0000219678	34.985,92	223,35	0000219759	34.985,92	223,35
0000219598	59.767,98	654,59	0000219679	34.985,92	223,35	0000219760	34.985,92	223,35
0000219599	59.767,98	654,59	0000219680	34.985,92	223,35	0000219761	34.985,92	223,35
0000219600	59.767,98	654,59	0000219681	52.213,05	275,03	0000219762	34.985,92	223,35
0000219601	59.767,98	654,59	0000219682	34.985,92	223,35	0000219763	34.985,92	223,35
0000219602	59.767,98	654,59	0000219683	34.985,92	223,35	0000219764	34.985,92	223,35
0000219603	59.767,98	654,59	0000219684	34.985,92	223,35	0000219765	34.985,92	223,35
0000219604	59.767,98	654,59	0000219685	34.985,92	223,35	0000219766	34.985,92	223,35
0000219605	59.767,98	654,59	0000219686	34.985,92	223,35	0000219767	34.985,92	223,35
0000219606	59.767,98	654,59	0000219687	34.985,92	223,35	0000219768	34.985,92	223,35
0000219607	59.767,98	654,59	0000219688	34.985,92	223,35	0000219769	34.985,92	223,35
0000219608	59.767,98	654,59	0000219689	34.985,92	223,35	0000219770	34.985,92	223,35
0000219609	59.767,98	654,59	0000219690	34.985,92	223,35	0000219771	34.985,92	223,35
0000219610	59.767,98	654,59	0000219691	34.985,92	223,35	0000219772	34.985,92	223,35
0000219611	63.639,99	677,82	0000219692	34.985,92	223,35	0000219773	34.985,92	223,35
0000219612	59.767,98	654,59	0000219693	34.985,92	223,35	0000219774	34.985,92	223,35
0000219613	1.154,32	8,08	0000219695	40.270,94	239,20	0000219775	34.985,92	223,35
0000219615	1.176,85	8,24	0000219696	46.699,62	258,49	0000219776	34.985,92	223,35
0000219616	87.787,70	806,40	0000219697	34.985,92	223,35	0000219777	34.985,92	223,35
0000219618	94.616,10	1.434,41	0000219698	34.985,92	223,35	0000219778	43.487,41	248,85
0000219619	74.458,11	1.207,63	0000219699	34.985,92	223,35	0000219779	34.985,92	223,35
0000219620	74.458,11	1.207,63	0000219700	34.985,92	223,35	0000219780	44.737,63	252,60
0000219621	94.616,10	1.434,41	0000219701	36.761,80	228,68	0000219781	98.700,03	888,18
0000219622	94.616,10	1.434,41	0000219702	34.985,92	223,35	0000219782	37.957,12	232,26
0000219623	74.458,11	1.207,63	0000219703	34.985,92	223,35	0000219783	628.554,16	9.114,04
0000219624	74.458,11	1.207,63	0000219704	34.985,92	223,35	0000219785	1.726.280,24	29.568,75
0000219625	94.616,10	1.434,41	0000219705	34.985,92	223,35	0000219786	42.621,12	298,35
0000219626	94.616,10	1.434,41	0000219706	34.985,92	223,35	0000219787	42.621,12	298,35
0000219627	74.458,11	1.207,63	0000219707	34.985,92	223,35	0000219788	42.621,12	298,35

0000219789	42.621,12	298,35	0000219867	24.862,32	174,04	0000219945	62.908,77	440,36
0000219790	42.621,12	298,35	0000219868	24.862,32	174,04	0000219946	42.621,12	298,35
0000219791	42.621,12	298,35	0000219869	24.862,32	174,04	0000219947	42.621,12	298,35
0000219792	42.621,12	298,35	0000219870	34.665,18	242,66	0000219948	42.621,12	298,35
0000219793	42.621,12	298,35	0000219871	62.908,77	440,36	0000219949	42.621,12	298,35
0000219794	42.621,12	298,35	0000219872	42.621,12	298,35	0000219950	42.621,12	298,35
0000219795	62.908,77	440,36	0000219873	42.621,12	298,35	0000219951	35.517,60	248,62
0000219796	62.908,77	440,36	0000219874	42.621,12	298,35	0000219952	42.621,12	298,35
0000219797	42.621,12	298,35	0000219875	42.621,12	298,35	0000219953	42.621,12	298,35
0000219798	42.621,12	298,35	0000219876	42.621,12	298,35	0000219954	42.621,12	298,35
0000219799	42.621,12	298,35	0000219877	35.517,60	248,62	0000219955	42.621,12	298,35
0000219800	42.621,12	298,35	0000219878	42.621,12	298,35	0000219956	42.621,12	298,35
0000219801	42.621,12	298,35	0000219879	42.621,12	298,35	0000219957	62.908,77	440,36
0000219802	42.621,12	298,35	0000219880	42.621,12	298,35	0000219958	62.908,77	440,36
0000219803	42.621,12	298,35	0000219881	42.621,12	298,35	0000219959	42.621,12	298,35
0000219804	42.621,12	298,35	0000219882	42.621,12	298,35	0000219960	24.862,32	174,04
0000219805	42.621,12	298,35	0000219883	62.908,77	440,36	0000219961	24.862,32	174,04
0000219806	39.069,36	273,49	0000219884	62.908,77	440,36	0000219962	24.862,32	174,04
0000219807	62.908,77	440,36	0000219885	42.621,12	298,35	0000219963	24.862,32	174,04
0000219808	62.908,77	440,36	0000219886	24.862,32	174,04	0000219964	24.862,32	174,04
0000219809	39.069,36	273,49	0000219887	24.862,32	174,04	0000219965	24.862,32	174,04
0000219810	42.621,12	298,35	0000219888	24.862,32	174,04	0000219966	24.862,32	174,04
0000219811	42.621,12	298,35	0000219889	24.862,32	174,04	0000219967	28.414,08	198,90
0000219812	42.621,12	298,35	0000219890	24.862,32	174,04	0000219968	24.862,32	174,04
0000219813	42.621,12	298,35	0000219891	24.862,32	174,04	0000219969	24.862,32	174,04
0000219814	42.621,12	298,35	0000219892	24.862,32	174,04	0000219970	24.862,32	174,04
0000219815	42.621,12	298,35	0000219893	28.414,08	198,90	0000219971	24.862,32	174,04
0000219816	42.621,12	298,35	0000219894	24.862,32	174,04	0000219972	24.862,32	174,04
0000219817	42.621,12	298,35	0000219895	24.862,32	174,04	0000219973	24.862,32	174,04
0000219818	42.621,12	298,35	0000219896	24.862,32	174,04	0000219974	24.862,32	174,04
0000219819	39.069,36	273,49	0000219897	24.862,32	174,04	0000219975	42.621,12	298,35
0000219820	52.423,98	366,97	0000219898	27.348,55	191,44	0000219976	62.908,77	440,36
0000219821	41.598,21	291,19	0000219899	24.862,32	174,04	0000219977	41.598,21	291,19
0000219822	24.862,32	174,04	0000219900	24.862,32	174,04	0000219978	24.862,32	174,04
0000219823	24.862,32	174,04	0000219901	42.621,12	298,35	0000219980	24.862,32	174,04
0000219824	24.862,32	174,04	0000219902	62.908,77	440,36	0000219981	24.862,32	174,04
0000219825	24.862,32	174,04	0000219903	41.598,21	291,19	0000219982	24.862,32	174,04
0000219826	24.862,32	174,04	0000219904	24.862,32	174,04	0000219983	24.862,32	174,04
0000219827	24.862,32	174,04	0000219905	24.862,32	174,04	0000219984	24.862,32	174,04
0000219828	24.862,32	174,04	0000219906	24.862,32	174,04	0000219985	24.862,32	174,04
0000219829	24.862,32	174,04	0000219907	24.862,32	174,04	0000219986	24.862,32	174,04
0000219830	24.862,32	174,04	0000219908	24.862,32	174,04	0000219987	24.862,32	174,04
0000219831	24.862,32	174,04	0000219909	24.862,32	174,04	0000219988	24.862,32	174,04
0000219832	24.862,32	174,04	0000219910	24.862,32	174,04	0000219989	24.862,32	174,04
0000219833	24.862,32	174,04	0000219911	24.862,32	174,04	0000219990	24.862,32	174,04
0000219834	24.862,32	174,04	0000219912	24.862,32	174,04	0000219991	24.862,32	174,04
0000219835	24.862,32	174,04	0000219913	24.862,32	174,04	0000219992	24.862,32	174,04
0000219836	24.862,32	174,04	0000219914	24.862,32	174,04	0000219993	24.862,32	174,04
0000219837	24.862,32	174,04	0000219915	24.862,32	174,04	0000219994	24.862,32	174,04
0000219838	24.862,32	174,04	0000219916	24.862,32	174,04	0000219995	24.862,32	174,04
0000219839	24.720,25	173,04	0000219917	24.862,32	174,04	0000219996	24.862,32	174,04
0000219840	24.720,25	173,04	0000219918	24.862,32	174,04	0000219997	24.862,32	174,04
0000219841	24.578,18	172,05	0000219919	24.862,32	174,04	0000219998	41.598,21	291,19
0000219842	24.436,11	171,05	0000219920	24.862,32	174,04	0000219999	41.598,21	291,19
0000219843	24.365,07	170,56	0000219921	24.862,32	174,04	0000220000	24.862,32	174,04
0000219844	24.365,07	170,56	0000219922	24.862,32	174,04	0000222001	71.173,41	331,91
0000219845	24.265,62	169,86	0000219923	24.862,32	174,04	0000222002	71.095,30	331,68
0000219846	24.215,90	169,51	0000219924	41.598,21	291,19	0000222003	71.074,14	331,61
0000219847	24.215,90	169,51	0000219925	24.862,32	174,04	0000222004	68.827,44	324,87
0000219848	24.151,97	169,06	0000219926	24.862,32	174,04	0000222005	69.028,48	325,48
0000219849	24.166,18	169,16	0000219927	24.862,32	174,04	0000222006	71.028,35	331,48
0000219850	22.951,47	160,66	0000219928	24.862,32	174,04	0000222007	70.990,25	331,36
0000219851	40.696,07	284,87	0000219929	24.862,32	174,04	0000222008	70.961,01	331,27
0000219852	24.862,32	174,04	0000219930	24.862,32	174,04	0000222009	68.845,14	324,93
0000219853	24.862,32	174,04	0000219931	24.862,32	174,04	0000222010	68.886,31	325,05
0000219854	24.862,32	174,04	0000219932	24.862,32	174,04	0000222011	70.961,20	331,27
0000219855	24.862,32	174,04	0000219933	24.862,32	174,04	0000222012	68.873,81	325,01
0000219856	24.862,32	174,04	0000219934	24.862,32	174,04	0000222013	68.844,95	324,92
0000219857	24.862,32	174,04	0000219935	24.862,32	174,04	0000222014	70.970,82	331,30
0000219858	24.862,32	174,04	0000219936	24.862,32	174,04	0000222015	68.941,14	325,21
0000219859	24.862,32	174,04	0000219937	24.862,32	174,04	0000222016	68.941,14	325,21
0000219860	24.862,32	174,04	0000219938	24.862,32	174,04	0000222017	68.864,19	324,98
0000219861	24.862,32	174,04	0000219939	24.862,32	174,04	0000222018	68.865,53	324,99
0000219862	24.862,32	174,04	0000219940	24.862,32	174,04	0000222019	71.002,18	331,40
0000219863	24.862,32	174,04	0000219941	24.862,32	174,04	0000222020	70.999,68	331,39
0000219864	24.862,32	174,04	0000219942	24.862,32	174,04	0000222021	70.999,68	331,39
0000219865	24.862,32	174,04	0000219943	24.862,32	174,04	0000222022	70.999,49	331,39
0000219866	24.862,32	174,04	0000219944	41.598,21	291,19	0000222023	70.999,68	331,39

0000222024	70.999,10	331,39	0000222108	73.132,10	337,79	0000222215	70.947,53	331,23
0000222025	71.853,88	333,95	0000222109	74.003,61	340,40	0000222216	72.755,60	336,66
0000222026	71.853,69	333,95	0000222112	70.259,76	329,17	0000222217	69.976,18	328,32
0000222027	71.853,88	333,95	0000222115	76.194,13	346,97	0000222218	72.724,05	336,56
0000222028	73.283,89	338,24	0000222116	76.217,22	347,04	0000222219	72.724,05	336,56
0000222029	68.778,96	324,73	0000222117	75.712,59	345,53	0000222220	72.724,24	336,56
0000222030	72.515,69	335,94	0000222118	69.665,29	327,39	0000222221	72.724,05	336,56
0000222031	71.878,70	334,03	0000222133	70.015,81	328,44	0000222222	72.724,05	336,56
0000222032	71.874,27	334,01	0000222134	72.930,09	337,18	0000222223	72.724,24	336,56
0000222033	71.869,66	334,00	0000222135	69.931,70	328,19	0000222224	72.724,05	336,56
0000222034	71.846,76	333,93	0000222136	69.547,31	327,03	0000222225	69.726,46	327,57
0000222035	72.735,40	336,60	0000222137	72.962,03	337,28	0000222226	69.733,01	327,59
0000222036	68.646,60	324,33	0000222138	74.116,35	340,74	0000222227	73.008,20	337,41
0000222037	68.646,60	324,33	0000222139	74.803,17	342,80	0000222228	69.741,28	327,61
0000222038	71.735,95	333,60	0000222140	74.218,16	341,04	0000222229	69.734,54	327,59
0000222039	71.731,33	333,58	0000222141	70.030,44	328,48	0000222230	72.696,15	336,48
0000222040	71.315,97	332,34	0000222142	72.441,24	335,71	0000222231	69.759,55	327,67
0000222041	68.908,63	325,12	0000222143	69.400,56	326,59	0000222232	70.058,72	328,57
0000222042	68.826,67	324,87	0000222144	69.514,84	326,93	0000222233	69.665,48	327,39
0000222043	73.086,31	337,65	0000222146	73.671,94	339,41	0000222234	69.521,96	326,96
0000222044	71.714,98	333,53	0000222147	72.058,00	334,56	0000222235	73.359,69	338,47
0000222045	71.761,53	333,67	0000222148	69.577,36	327,12	0000222237	91.104,74	391,70
0000222046	69.044,45	325,52	0000222149	69.123,52	325,76	0000222238	70.953,97	331,25
0000222047	69.018,10	325,44	0000222150	69.309,75	326,32	0000222239	70.317,09	329,34
0000222048	69.245,11	326,13	0000222151	69.277,43	326,22	0000222240	68.611,29	324,22
0000222049	69.161,23	325,87	0000222152	73.858,94	339,97	0000222241	70.684,94	330,44
0000222050	71.891,97	334,07	0000222153	75.616,97	345,24	0000222242	70.554,69	330,05
0000222051	69.518,30	326,94	0000222154	105.709,37	435,52	0000222243	71.035,00	331,50
0000222052	72.659,60	336,37	0000222156	75.463,06	344,78	0000222244	78.086,99	352,65
0000222053	72.438,74	335,71	0000222157	76.783,30	348,74	0000222252	35.629,63	225,28
0000222054	69.960,79	328,27	0000222159	77.694,75	351,47	0000222253	71.822,94	333,86
0000222055	70.230,13	329,08	0000222160	69.433,27	326,69	0000222254	71.441,79	332,72
0000222057	76.155,65	346,86	0000222161	70.207,43	329,01	0000222255	74.557,53	342,06
0000222058	6.002,47	42,02	0000222162	70.172,22	328,91	0000222256	86.593,65	378,17
0000222059	72.519,92	335,95	0000222163	70.776,44	330,72	0000222257	72.166,93	334,89
0000222060	72.519,92	335,95	0000222165	76.338,81	347,41	0000222258	72.221,72	335,06
0000222061	72.448,16	335,73	0000222166	72.077,05	334,62	0000222260	72.182,28	334,94
0000222062	72.385,45	335,55	0000222167	69.138,72	325,81	0000222261	71.978,16	334,32
0000222063	77.305,36	350,31	0000222169	70.481,58	329,83	0000222262	71.833,10	333,89
0000222064	86.478,95	377,83	0000222170	73.219,64	338,05	0000222263	72.611,81	336,23
0000222065	88.276,03	383,22	0000222172	74.989,26	446,21	0000222264	72.808,89	336,82
0000222066	71.786,93	333,75	0000222173	70.763,43	330,68	0000222265	70.074,49	328,61
0000222067	72.148,04	334,83	0000222174	78.647,64	354,33	0000222266	69.770,33	327,70
0000222068	69.422,11	326,66	0000222178	72.008,79	334,42	0000222267	72.811,97	336,83
0000222069	69.422,11	326,66	0000222179	70.536,68	330,00	0000222268	72.811,97	336,83
0000222070	72.163,62	334,88	0000222180	82.643,56	366,32	0000222269	72.811,97	336,83
0000222071	72.185,94	334,95	0000222182	9.888,57	66,40	0000222270	72.811,97	336,83
0000222072	69.473,67	326,81	0000222183	71.557,80	333,06	0000222271	72.811,97	336,83
0000222073	75.763,95	345,68	0000222184	72.383,71	335,54	0000222272	72.829,28	336,88
0000222075	74.389,54	341,56	0000222185	72.696,53	336,48	0000222273	69.792,45	327,77
0000222077	72.872,18	337,01	0000222186	72.696,53	336,48	0000222274	69.797,26	327,78
0000222080	72.122,64	334,76	0000222187	72.500,30	335,89	0000222275	72.850,44	336,94
0000222081	73.060,92	337,57	0000222188	72.696,53	336,48	0000222276	72.908,16	337,11
0000222082	71.380,61	332,53	0000222189	69.834,39	327,89	0000222277	72.851,98	336,95
0000222083	69.774,95	327,71	0000222190	69.640,47	327,31	0000222278	72.949,14	337,24
0000222084	71.988,55	334,36	0000222191	72.215,37	335,04	0000222279	72.840,25	336,91
0000222085	71.485,07	332,85	0000222192	72.748,86	336,64	0000222280	69.861,33	327,97
0000222086	81.322,78	362,36	0000222193	72.783,49	336,74	0000222281	69.810,15	327,82
0000222087	76.212,83	347,03	0000222194	72.838,90	336,91	0000222282	72.961,45	337,27
0000222088	71.465,26	332,79	0000222195	69.736,47	327,60	0000222283	72.864,87	336,98
0000222089	72.326,38	335,37	0000222196	69.820,16	327,85	0000222284	70.140,67	328,81
0000222090	69.805,92	327,81	0000222197	72.848,14	336,93	0000222285	69.821,70	327,86
0000222091	72.677,49	336,42	0000222198	72.803,50	336,80	0000222286	72.684,41	336,44
0000222092	73.001,47	337,39	0000222199	78.701,70	354,50	0000222287	73.120,56	337,75
0000222093	75.616,05	345,24	0000222200	72.885,84	337,05	0000222288	72.909,31	337,12
0000222094	72.441,24	335,71	0000222201	72.765,99	336,69	0000222289	72.893,15	337,07
0000222095	72.046,07	334,53	0000222202	72.862,18	336,98	0000222290	72.909,31	337,12
0000222096	72.992,27	337,37	0000222203	7.202,97	50,42	0000222291	72.707,12	336,51
0000222097	74.614,56	342,23	0000222204	8.643,56	60,50	0000222292	70.125,28	328,77
0000222098	74.131,93	340,79	0000222205	70.201,66	328,99	0000222293	69.736,28	327,60
0000222099	69.473,48	326,81	0000222206	69.357,08	326,46	0000222294	69.967,33	328,29
0000222100	70.421,17	329,65	0000222208	68.414,19	323,63	0000222295	69.946,17	328,23
0000222101	70.489,28	329,86	0000222209	68.980,77	325,33	0000222296	72.601,69	336,20
0000222102	73.153,65	337,85	0000222210	73.263,69	338,18	0000222297	69.904,81	328,10
0000222104	74.984,40	343,34	0000222211	72.821,78	336,86	0000222298	69.741,09	327,61
0000222105	74.166,68	340,89	0000222212	72.798,50	336,79	0000222299	75.678,73	345,43
0000222106	75.279,68	344,23	0000222213	72.787,73	336,75	0000222303	72.615,16	336,24
0000222107	72.342,74	335,42	0000222214	72.780,22	336,73	0000222324	72.808,31	336,81

0000222328	72.759,64	336,67	0000222411	35.629,63	225,28	0000222490	35.629,63	225,28
0000222331	71.135,89	331,80	0000222412	35.629,63	225,28	0000222491	35.629,63	225,28
0000222332	71.506,43	332,91	0000222413	35.629,63	225,28	0000222492	35.629,63	225,28
0000222333	71.074,52	331,61	0000222415	94.031,36	400,48	0000222493	47.278,46	260,23
0000222334	70.722,45	330,56	0000222416	40.938,23	241,20	0000222494	33.868,45	237,08
0000222335	70.447,72	329,73	0000222417	35.653,21	225,35	0000222495	19.889,86	139,23
0000222336	70.117,39	328,74	0000222418	35.653,21	225,35	0000222496	19.889,86	139,23
0000222337	80.566,51	360,09	0000222419	35.653,21	225,35	0000222497	19.889,86	139,23
0000222338	70.191,08	328,96	0000222420	35.653,21	225,35	0000222498	47.364,85	331,55
0000222339	4.154,73	29,08	0000222421	35.653,21	225,35	0000222499	61.606,26	303,21
0000222340	73.060,72	337,57	0000222422	35.653,21	225,35	0000222500	35.629,63	225,28
0000222341	1.789,20	12,52	0000222423	35.653,21	225,35	0000222501	35.629,63	225,28
0000222342	8.726,67	61,09	0000222424	35.653,21	225,35	0000222502	35.629,63	225,28
0000222343	70.034,86	328,49	0000222425	35.653,21	225,35	0000222503	35.629,63	225,28
0000222344	70.106,24	328,71	0000222426	35.653,21	225,35	0000222504	35.629,63	225,28
0000222345	69.281,67	326,24	0000222427	35.653,21	225,35	0000222505	35.629,63	225,28
0000222346	70.738,23	330,60	0000222428	35.653,21	225,35	0000222506	35.629,63	225,28
0000222347	73.231,37	338,08	0000222429	35.653,21	225,35	0000222507	35.629,63	225,28
0000222348	76.106,17	346,71	0000222430	35.653,21	225,35	0000222508	35.629,63	225,28
0000222349	69.748,59	327,64	0000222431	35.653,21	225,35	0000222509	54.684,38	282,44
0000222350	82.017,68	364,44	0000222432	35.653,21	225,35	0000222510	35.629,63	225,28
0000222351	70.606,29	330,21	0000222433	35.653,21	225,35	0000222511	47.278,46	260,23
0000222352	69.806,50	327,81	0000222434	35.653,21	225,35	0000222512	47.278,46	260,23
0000222353	72.891,62	337,06	0000222435	45.546,99	255,03	0000222513	35.629,63	225,28
0000222354	69.834,20	327,89	0000222436	45.546,99	255,03	0000222514	35.629,63	225,28
0000222355	68.872,46	325,01	0000222437	35.653,21	225,35	0000222515	35.629,63	225,28
0000222356	69.170,08	325,90	0000222438	35.653,21	225,35	0000222516	35.629,63	225,28
0000222357	75.002,29	343,40	0000222439	35.653,21	225,35	0000222517	35.629,63	225,28
0000222358	73.154,61	337,85	0000222440	35.653,21	225,35	0000222518	35.629,63	225,28
0000222359	72.648,82	336,34	0000222441	35.653,21	225,35	0000222519	35.629,63	225,28
0000222360	69.840,55	327,91	0000222442	35.653,21	225,35	0000222520	35.629,63	225,28
0000222361	75.584,46	345,14	0000222443	35.653,21	225,35	0000222521	35.629,63	225,28
0000222363	70.176,84	328,92	0000222444	35.653,21	225,35	0000222523	35.629,63	225,28
0000222364	70.067,91	328,59	0000222445	35.653,21	225,35	0000222524	35.629,63	225,28
0000222365	71.485,84	332,85	0000222446	35.653,21	225,35	0000222525	35.629,63	225,28
0000222366	73.941,36	340,21	0000222447	35.653,21	225,35	0000222526	47.278,46	260,23
0000222367	78.442,75	353,72	0000222448	35.653,21	225,35	0000222527	47.278,46	260,23
0000222368	68.764,34	324,68	0000222449	35.653,21	225,35	0000222528	35.629,63	225,28
0000222369	68.592,73	324,17	0000222450	35.653,21	225,35	0000222529	35.629,63	225,28
0000222370	68.663,33	324,38	0000222451	35.653,21	225,35	0000222530	35.629,63	225,28
0000222371	68.663,33	324,38	0000222452	35.653,21	225,35	0000222531	35.629,63	225,28
0000222372	69.055,11	325,56	0000222453	35.653,21	225,35	0000222532	35.629,63	225,28
0000222373	72.432,96	335,69	0000222454	35.653,21	225,35	0000222533	35.629,63	225,28
0000222374	71.271,33	332,20	0000222455	45.546,99	255,03	0000222534	19.889,86	139,23
0000222375	71.635,33	333,30	0000222456	47.278,46	260,23	0000222535	35.629,63	225,28
0000222376	74.638,34	342,31	0000222457	247.410,49	1.731,87	0000222536	35.629,63	225,28
0000222378	75.160,05	343,87	0000222458	47.278,46	260,23	0000222537	35.629,63	225,28
0000222380	183.313,74	1.522,84	0000222459	35.629,63	225,28	0000222538	35.629,63	225,28
0000222381	47.278,46	260,23	0000222460	35.629,63	225,28	0000222539	35.629,63	225,28
0000222382	35.629,63	225,28	0000222461	35.629,63	225,28	0000222540	35.629,63	225,28
0000222383	35.629,63	225,28	0000222462	35.629,63	225,28	0000222541	35.629,63	225,28
0000222384	35.629,63	225,28	0000222463	35.629,63	225,28	0000222542	35.629,63	225,28
0000222385	35.629,63	225,28	0000222464	35.629,63	225,28	0000222543	35.629,63	225,28
0000222386	35.629,63	225,28	0000222465	35.629,63	225,28	0000222544	35.629,63	225,28
0000222387	35.629,63	225,28	0000222466	35.629,63	225,28	0000222545	35.629,63	225,28
0000222388	35.629,63	225,28	0000222467	35.629,63	225,28	0000222546	35.629,63	225,28
0000222389	35.629,63	225,28	0000222468	35.629,63	225,28	0000222547	35.629,63	225,28
0000222390	35.629,63	225,28	0000222469	35.629,63	225,28	0000222548	47.278,46	260,23
0000222391	35.629,63	225,28	0000222470	35.629,63	225,28	0000222549	33.868,45	237,08
0000222392	35.629,63	225,28	0000222471	47.278,46	260,23	0000222550	19.889,86	139,23
0000222393	35.629,63	225,28	0000222472	47.278,46	260,23	0000222551	19.889,86	139,23
0000222394	47.278,46	260,23	0000222473	35.629,63	225,28	0000222552	19.889,86	139,23
0000222395	47.278,46	260,23	0000222474	35.629,63	225,28	0000222553	19.889,86	139,23
0000222396	35.629,63	225,28	0000222475	35.629,63	225,28	0000222554	48.011,84	336,08
0000222397	35.629,63	225,28	0000222476	35.629,63	225,28	0000222555	48.065,53	262,59
0000222398	35.629,63	225,28	0000222477	35.629,63	225,28	0000222556	35.629,63	225,28
0000222399	35.629,63	225,28	0000222478	35.629,63	225,28	0000222557	35.629,63	225,28
0000222400	35.629,63	225,28	0000222479	35.629,63	225,28	0000222558	35.629,63	225,28
0000222401	35.629,63	225,28	0000222480	35.629,63	225,28	0000222559	35.629,63	225,28
0000222402	35.629,63	225,28	0000222481	35.629,63	225,28	0000222560	35.629,63	225,28
0000222403	35.629,63	225,28	0000222482	35.629,63	225,28	0000222561	35.629,63	225,28
0000222404	35.629,63	225,28	0000222483	35.629,63	225,28	0000222562	35.629,63	225,28
0000222405	35.629,63	225,28	0000222484	35.629,63	225,28	0000222563	35.629,63	225,28
0000222406	35.629,63	225,28	0000222485	35.629,63	225,28	0000222564	35.629,63	225,28
0000222407	35.629,63	225,28	0000222486	19.889,86	139,23	0000222565	35.629,63	225,28
0000222408	35.629,63	225,28	0000222487	35.629,63	225,28	0000222566	35.629,63	225,28
0000222409	35.629,63	225,28	0000222488	35.629,63	225,28	0000222567	47.278,46	260,23
0000222410	35.629,63	225,28	0000222489	35.629,63	225,28	0000222568	47.278,46	260,23

0000222569	35.629,63	225,28	0000222647	19.889,86	139,23	0000222725	35.629,63	225,28
0000222570	35.629,63	225,28	0000222648	19.889,86	139,23	0000222726	35.629,63	225,28
0000222571	35.629,63	225,28	0000222649	19.889,86	139,23	0000222727	35.629,63	225,28
0000222572	35.629,63	225,28	0000222650	19.889,86	139,23	0000222728	35.629,63	225,28
0000222573	35.629,63	225,28	0000222651	19.889,86	139,23	0000222729	35.629,63	225,28
0000222574	35.629,63	225,28	0000222652	19.889,86	139,23	0000222730	35.629,63	225,28
0000222575	35.629,63	225,28	0000222653	19.889,86	139,23	0000222731	35.629,63	225,28
0000222576	35.629,63	225,28	0000222654	19.889,86	139,23	0000222732	35.629,63	225,28
0000222577	35.629,63	225,28	0000222655	19.889,86	139,23	0000222733	35.629,63	225,28
0000222578	35.629,63	225,28	0000222656	45.899,54	321,30	0000222734	35.629,63	225,28
0000222579	35.629,63	225,28	0000222657	57.065,69	289,59	0000222735	35.629,63	225,28
0000222580	35.629,63	225,28	0000222658	35.629,63	225,28	0000222736	35.629,63	225,28
0000222581	35.629,63	225,28	0000222659	35.629,63	225,28	0000222737	35.629,63	225,28
0000222582	47.278,46	260,23	0000222660	35.629,63	225,28	0000222738	35.629,63	225,28
0000222583	47.278,46	260,23	0000222661	35.629,63	225,28	0000222739	35.629,63	225,28
0000222584	35.629,63	225,28	0000222662	35.629,63	225,28	0000222740	35.629,63	225,28
0000222585	35.629,63	225,28	0000222663	35.629,63	225,28	0000222741	35.629,63	225,28
0000222586	35.629,63	225,28	0000222664	47.278,46	260,23	0000222742	35.629,63	225,28
0000222587	35.629,63	225,28	0000222665	47.278,46	260,23	0000222743	35.629,63	225,28
0000222588	35.629,63	225,28	0000222666	35.629,63	225,28	0000222744	47.278,46	260,23
0000222589	35.629,63	225,28	0000222667	35.629,63	225,28	0000222745	33.868,45	237,08
0000222590	35.629,63	225,28	0000222668	35.629,63	225,28	0000222746	19.889,86	139,23
0000222591	35.629,63	225,28	0000222669	35.629,63	225,28	0000222747	19.889,86	139,23
0000222592	35.629,63	225,28	0000222670	35.629,63	225,28	0000222748	19.889,86	139,23
0000222593	35.629,63	225,28	0000222671	35.629,63	225,28	0000222749	19.889,86	139,23
0000222594	35.629,63	225,28	0000222672	35.629,63	225,28	0000222750	19.889,86	139,23
0000222595	35.629,63	225,28	0000222673	35.629,63	225,28	0000222751	19.889,86	139,23
0000222596	35.629,63	225,28	0000222674	35.629,63	225,28	0000222752	19.889,86	139,23
0000222597	35.629,63	225,28	0000222675	35.629,63	225,28	0000222753	19.889,86	139,23
0000222598	35.629,63	225,28	0000222676	35.629,63	225,28	0000222754	19.889,86	139,23
0000222599	35.629,63	225,28	0000222677	35.629,63	225,28	0000222755	19.889,86	139,23
0000222600	35.629,63	225,28	0000222678	35.629,63	225,28	0000222756	19.889,86	139,23
0000222601	35.629,63	225,28	0000222679	35.629,63	225,28	0000222757	19.889,86	139,23
0000222602	35.629,63	225,28	0000222680	35.629,63	225,28	0000222758	19.889,86	139,23
0000222603	35.629,63	225,28	0000222681	35.629,63	225,28	0000222759	19.889,86	139,23
0000222604	47.278,46	260,23	0000222682	35.629,63	225,28	0000222760	40.150,80	281,06
0000222605	33.868,45	237,08	0000222683	35.629,63	225,28	0000222761	47.849,58	261,94
0000222606	19.889,86	139,23	0000222684	54.684,38	282,44	0000222762	35.629,63	225,28
0000222607	19.889,86	139,23	0000222685	35.629,63	225,28	0000222763	35.629,63	225,28
0000222608	19.889,86	139,23	0000222686	35.629,63	225,28	0000222764	35.629,63	225,28
0000222609	19.889,86	139,23	0000222687	47.278,46	260,23	0000222765	35.629,63	225,28
0000222610	19.889,86	139,23	0000222688	33.868,45	237,08	0000222766	47.278,46	260,23
0000222611	19.889,86	139,23	0000222689	19.889,86	139,23	0000222767	47.278,46	260,23
0000222612	35.766,22	250,36	0000222690	19.889,86	139,23	0000222768	54.684,38	282,44
0000222613	49.199,25	265,99	0000222691	19.889,86	139,23	0000222769	35.629,63	225,28
0000222614	35.629,63	225,28	0000222692	19.889,86	139,23	0000222770	35.629,63	225,28
0000222615	35.629,63	225,28	0000222693	19.889,86	139,23	0000222771	35.629,63	225,28
0000222616	35.629,63	225,28	0000222694	19.889,86	139,23	0000222772	35.629,63	225,28
0000222617	35.629,63	225,28	0000222695	19.889,86	139,23	0000222773	35.629,63	225,28
0000222618	35.629,63	225,28	0000222696	19.889,86	139,23	0000222774	35.629,63	225,28
0000222619	35.629,63	225,28	0000222697	19.889,86	139,23	0000222775	35.629,63	225,28
0000222620	35.629,63	225,28	0000222698	19.889,86	139,23	0000222776	38.944,61	235,22
0000222621	35.629,63	225,28	0000222699	19.889,86	139,23	0000222777	54.684,38	282,44
0000222622	35.629,63	225,28	0000222700	40.837,85	285,86	0000222778	35.629,63	225,28
0000222623	47.278,46	260,23	0000222701	47.849,58	261,94	0000222779	35.629,63	225,28
0000222624	756.951,09	5.298,66	0000222702	35.629,63	225,28	0000222780	35.629,63	225,28
0000222625	47.278,46	260,23	0000222703	35.629,63	225,28	0000222781	47.278,46	260,23
0000222626	35.629,63	225,28	0000222704	35.629,63	225,28	0000222782	47.278,46	260,23
0000222627	35.629,63	225,28	0000222705	35.629,63	225,28	0000222783	35.629,63	225,28
0000222628	35.629,63	225,28	0000222706	35.629,63	225,28	0000222784	35.629,63	225,28
0000222629	35.629,63	225,28	0000222707	47.278,46	260,23	0000222785	35.629,63	225,28
0000222630	35.629,63	225,28	0000222708	66.333,21	317,39	0000222786	35.629,63	225,28
0000222631	35.629,63	225,28	0000222709	35.629,63	225,28	0000222787	35.629,63	225,28
0000222632	35.629,63	225,28	0000222710	35.629,63	225,28	0000222788	35.629,63	225,28
0000222633	35.629,63	225,28	0000222711	35.629,63	225,28	0000222789	35.629,63	225,28
0000222634	35.629,63	225,28	0000222712	35.629,63	225,28	0000222790	35.629,63	225,28
0000222635	35.629,63	225,28	0000222713	35.629,63	225,28	0000222791	35.629,63	225,28
0000222636	35.629,63	225,28	0000222714	35.629,63	225,28	0000222792	35.629,63	225,28
0000222637	35.629,63	225,28	0000222715	35.629,63	225,28	0000222793	35.629,63	225,28
0000222638	35.629,63	225,28	0000222716	35.629,63	225,28	0000222794	35.629,63	225,28
0000222639	35.629,63	225,28	0000222717	35.629,63	225,28	0000222795	35.629,63	225,28
0000222640	35.629,63	225,28	0000222718	35.629,63	225,28	0000222796	46.396,94	257,58
0000222641	35.629,63	225,28	0000222719	35.629,63	225,28	0000222797	35.629,63	225,28
0000222642	35.629,63	225,28	0000222720	35.629,63	225,28	0000222798	35.629,63	225,28
0000222643	35.629,63	225,28	0000222721	35.629,63	225,28	0000222799	35.629,63	225,28
0000222644	35.629,63	225,28	0000222722	47.278,46	260,23	0000222800	35.629,63	225,28
0000222645	47.278,46	260,23	0000222723	47.278,46	260,23	0000222801	35.629,63	225,28
0000222646	33.868,45	237,08	0000222724	35.629,63	225,28	0000222802	35.629,63	225,28

0000222803	47.278,46	260,23	0000222881	19.889,86	139,23	0000222959	35.629,63	225,28
0000222804	35.629,63	225,28	0000222882	19.889,86	139,23	0000222960	35.629,63	225,28
0000222805	35.629,63	225,28	0000222883	19.889,86	139,23	0000222961	35.629,63	225,28
0000222806	35.629,63	225,28	0000222884	19.889,86	139,23	0000222962	42.557,46	246,06
0000222807	35.629,63	225,28	0000222885	37.683,89	263,79	0000222963	47.278,46	260,23
0000222808	35.629,63	225,28	0000222886	47.468,83	260,80	0000222964	35.629,63	225,28
0000222809	54.684,38	282,44	0000222887	54.684,38	282,44	0000222965	35.629,63	225,28
0000222810	35.629,63	225,28	0000222888	35.629,63	225,28	0000222966	35.629,63	225,28
0000222811	35.629,63	225,28	0000222889	35.629,63	225,28	0000222967	35.629,63	225,28
0000222812	35.629,63	225,28	0000222890	35.629,63	225,28	0000222968	35.629,63	225,28
0000222813	35.629,63	225,28	0000222891	35.629,63	225,28	0000222969	35.629,63	225,28
0000222814	35.629,63	225,28	0000222892	35.629,63	225,28	0000222970	35.629,63	225,28
0000222815	35.629,63	225,28	0000222893	35.629,63	225,28	0000222971	47.278,46	260,23
0000222816	35.629,63	225,28	0000222894	35.629,63	225,28	0000222972	47.278,46	260,23
0000222817	35.629,63	225,28	0000222895	35.629,63	225,28	0000222973	35.629,63	225,28
0000222818	35.629,63	225,28	0000222896	35.629,63	225,28	0000222974	35.629,63	225,28
0000222819	35.629,63	225,28	0000222897	35.629,63	225,28	0000222975	35.629,63	225,28
0000222820	71.603,48	501,22	0000222898	35.629,63	225,28	0000222976	35.629,63	225,28
0000222821	40.916,28	286,41	0000222899	35.629,63	225,28	0000222977	35.629,63	225,28
0000222822	42.733,15	246,59	0000222900	35.629,63	225,28	0000222978	35.629,63	225,28
0000222823	35.629,63	225,28	0000222901	35.629,63	225,28	0000222979	35.629,63	225,28
0000222824	35.629,63	225,28	0000222902	35.629,63	225,28	0000222980	47.278,46	260,23
0000222825	35.629,63	225,28	0000222903	35.629,63	225,28	0000222981	22.964,26	160,75
0000222826	35.629,63	225,28	0000222904	35.629,63	225,28	0000222982	884.018,86	7.956,17
0000222827	35.629,63	225,28	0000222905	35.629,63	225,28	0000222983	35.629,63	225,28
0000222828	35.629,63	225,28	0000222906	35.629,63	225,28	0000222984	35.629,63	225,28
0000222829	35.629,63	225,28	0000222907	47.278,46	260,23	0000222985	35.629,63	225,28
0000222830	35.629,63	225,28	0000222908	47.278,46	260,23	0000222986	35.629,63	225,28
0000222831	35.629,63	225,28	0000222909	35.629,63	225,28	0000222987	35.629,63	225,28
0000222832	35.629,63	225,28	0000222910	35.629,63	225,28	0000222988	65.528,87	861,45
0000222833	35.629,63	225,28	0000222911	35.629,63	225,28	0000222989	24.862,32	174,04
0000222834	35.629,63	225,28	0000222912	35.629,63	225,28	0000222990	62.355,23	397,41
0000222835	35.629,63	225,28	0000222913	35.629,63	225,28	0000223010	68.194,01	881,44
0000222836	35.629,63	225,28	0000222914	35.629,63	225,28	0000223061	24.862,32	174,04
0000222837	35.629,63	225,28	0000222915	35.629,63	225,28	0000223062	24.862,32	174,04
0000222838	35.629,63	225,28	0000222916	35.629,63	225,28	0000223063	24.862,32	174,04
0000222839	35.629,63	225,28	0000222917	35.629,63	225,28	0000223064	24.862,32	174,04
0000222840	54.684,38	282,44	0000222918	35.629,63	225,28	0000223065	24.862,32	174,04
0000222841	35.629,63	225,28	0000222919	35.629,63	225,28	0000223066	24.862,32	174,04
0000222842	35.629,63	225,28	0000222920	35.629,63	225,28	0000223067	24.862,32	174,04
0000222843	35.629,63	225,28	0000222921	35.629,63	225,28	0000223068	24.862,32	174,04
0000222844	47.278,46	260,23	0000222922	35.629,63	225,28	0000223069	24.862,32	174,04
0000222845	35.629,63	225,28	0000222923	35.629,63	225,28	0000223070	24.862,32	174,04
0000222846	35.629,63	225,28	0000222924	35.629,63	225,28	0000223071	24.862,32	174,04
0000222847	35.629,63	225,28	0000222925	35.629,63	225,28	0000223072	24.862,32	174,04
0000222848	35.629,63	225,28	0000222926	35.629,63	225,28	0000223073	24.862,32	174,04
0000222849	35.629,63	225,28	0000222927	35.629,63	225,28	0000223074	24.862,32	174,04
0000222850	35.629,63	225,28	0000222928	35.629,63	225,28	0000223075	24.862,32	174,04
0000222851	35.629,63	225,28	0000222929	47.278,46	260,23	0000223076	24.862,32	174,04
0000222852	35.629,63	225,28	0000222930	33.868,45	237,08	0000223077	24.862,32	174,04
0000222853	35.629,63	225,28	0000222931	19.889,86	139,23	0000223078	24.862,32	174,04
0000222854	35.629,63	225,28	0000222932	19.889,86	139,23	0000223079	24.862,32	174,04
0000222855	35.629,63	225,28	0000222933	19.889,86	139,23	0000223080	41.598,21	291,19
0000222856	35.629,63	225,28	0000222934	19.889,86	139,23	0000223081	41.598,21	291,19
0000222857	35.629,63	225,28	0000222935	19.889,86	139,23	0000223082	24.862,32	174,04
0000222858	35.629,63	225,28	0000222936	19.889,86	139,23	0000223083	24.862,32	174,04
0000222859	35.629,63	225,28	0000222937	19.889,86	139,23	0000223084	24.862,32	174,04
0000222860	35.629,63	225,28	0000222938	19.889,86	139,23	0000223085	24.862,32	174,04
0000222861	35.629,63	225,28	0000222939	19.889,86	139,23	0000223086	24.862,32	174,04
0000222862	35.629,63	225,28	0000222940	19.889,86	139,23	0000223087	24.862,32	174,04
0000222863	35.629,63	225,28	0000222941	19.889,86	139,23	0000223088	24.862,32	174,04
0000222864	35.629,63	225,28	0000222942	19.889,86	139,23	0000223089	24.862,32	174,04
0000222865	47.278,46	260,23	0000222943	19.889,86	139,23	0000223090	24.862,32	174,04
0000222866	33.868,45	237,08	0000222944	19.889,86	139,23	0000223091	24.862,32	174,04
0000222867	19.889,86	139,23	0000222945	19.889,86	139,23	0000223092	24.862,32	174,04
0000222868	19.889,86	139,23	0000222946	19.889,86	139,23	0000223093	24.862,32	174,04
0000222869	19.889,86	139,23	0000222947	19.889,86	139,23	0000223094	24.862,32	174,04
0000222870	19.889,86	139,23	0000222948	19.889,86	139,23	0000223095	24.862,32	174,04
0000222871	19.889,86	139,23	0000222949	19.889,86	139,23	0000223096	24.862,32	174,04
0000222872	19.889,86	139,23	0000222950	19.889,86	139,23	0000223097	24.862,32	174,04
0000222873	19.889,86	139,23	0000222951	33.868,45	237,08	0000223098	24.862,32	174,04
0000222874	19.889,86	139,23	0000222952	47.278,46	260,23	0000223099	24.862,32	174,04
0000222875	19.889,86	139,23	0000222953	35.629,63	225,28	0000223100	24.862,32	174,04
0000222876	19.889,86	139,23	0000222954	35.629,63	225,28	0000223101	24.862,32	174,04
0000222877	19.889,86	139,23	0000222955	35.629,63	225,28	0000223102	41.598,21	291,19
0000222878	19.889,86	139,23	0000222956	35.629,63	225,28	0000223103	41.598,21	291,19
0000222879	19.889,86	139,23	0000222957	35.629,63	225,28	0000223104	24.862,32	174,04
0000222880	19.889,86	139,23	0000222958	35.629,63	225,28	0000223105	24.862,32	174,04

0000223106	24.862,32	174,04	0000223186	24.862,32	174,04	0000223268	24.862,32	174,04
0000223107	24.862,32	174,04	0000223187	24.862,32	174,04	0000223269	24.862,32	174,04
0000223108	24.862,32	174,04	0000223188	24.862,32	174,04	0000223270	24.862,32	174,04
0000223109	24.862,32	174,04	0000223189	24.862,32	174,04	0000223271	24.862,32	174,04
0000223110	24.862,32	174,04	0000223190	24.862,32	174,04	0000223272	24.862,32	174,04
0000223111	24.862,32	174,04	0000223191	41.598,21	291,19	0000223273	24.862,32	174,04
0000223112	24.862,32	174,04	0000223192	41.598,21	291,19	0000223274	24.862,32	174,04
0000223113	24.862,32	174,04	0000223194	24.862,32	174,04	0000223275	24.862,32	174,04
0000223114	24.862,32	174,04	0000223195	24.862,32	174,04	0000223276	24.862,32	174,04
0000223115	24.862,32	174,04	0000223196	24.862,32	174,04	0000223277	24.862,32	174,04
0000223116	24.862,32	174,04	0000223197	24.862,32	174,04	0000223278	24.862,32	174,04
0000223117	24.862,32	174,04	0000223198	24.862,32	174,04	0000223279	24.862,32	174,04
0000223118	24.862,32	174,04	0000223199	24.862,32	174,04	0000223280	24.862,32	174,04
0000223119	24.862,32	174,04	0000223200	24.862,32	174,04	0000223281	41.598,21	291,19
0000223120	24.862,32	174,04	0000223201	24.862,32	174,04	0000223282	41.598,21	291,19
0000223121	24.862,32	174,04	0000223202	24.862,32	174,04	0000223283	24.862,32	174,04
0000223122	24.862,32	174,04	0000223203	24.862,32	174,04	0000223284	24.862,32	174,04
0000223123	24.862,32	174,04	0000223204	24.862,32	174,04	0000223285	24.862,32	174,04
0000223124	41.598,21	291,19	0000223205	24.862,32	174,04	0000223286	24.862,32	174,04
0000223125	24.862,32	174,04	0000223206	24.862,32	174,04	0000223287	24.862,32	174,04
0000223126	24.862,32	174,04	0000223207	24.862,32	174,04	0000223288	24.862,32	174,04
0000223127	24.862,32	174,04	0000223208	24.862,32	174,04	0000223289	24.862,32	174,04
0000223128	24.862,32	174,04	0000223209	24.862,32	174,04	0000223290	24.862,32	174,04
0000223129	24.862,32	174,04	0000223210	24.862,32	174,04	0000223292	24.862,32	174,04
0000223130	24.862,32	174,04	0000223211	24.862,32	174,04	0000223293	24.862,32	174,04
0000223132	24.862,32	174,04	0000223212	24.862,32	174,04	0000223294	24.862,32	174,04
0000223134	24.862,32	174,04	0000223213	24.862,32	174,04	0000223295	24.862,32	174,04
0000223135	24.862,32	174,04	0000223214	24.862,32	174,04	0000223296	24.862,32	174,04
0000223136	24.862,32	174,04	0000223215	24.862,32	174,04	0000223297	24.862,32	174,04
0000223137	24.862,32	174,04	0000223216	24.862,32	174,04	0000223298	24.862,32	174,04
0000223138	24.862,32	174,04	0000223217	24.862,32	174,04	0000223299	24.862,32	174,04
0000223139	24.862,32	174,04	0000223218	24.862,32	174,04	0000223300	24.862,32	174,04
0000223140	24.862,32	174,04	0000223219	24.862,32	174,04	0000223301	24.862,32	174,04
0000223141	24.862,32	174,04	0000223220	24.862,32	174,04	0000223302	24.862,32	174,04
0000223142	24.862,32	174,04	0000223221	24.862,32	174,04	0000223303	41.598,21	291,19
0000223143	24.862,32	174,04	0000223222	24.862,32	174,04	0000223304	112.178,79	785,25
0000223144	24.862,32	174,04	0000223223	24.862,32	174,04	0000223305	53.702,61	375,92
0000223145	24.862,32	174,04	0000223224	24.862,32	174,04	0000223306	32.249,98	225,75
0000223146	24.862,32	174,04	0000223225	24.862,32	174,04	0000223307	33.670,68	235,69
0000223147	24.862,32	174,04	0000223226	24.862,32	174,04	0000223308	62.908,77	440,36
0000223148	41.598,21	291,19	0000223227	24.862,32	174,04	0000223309	53.617,37	375,32
0000223149	41.598,21	291,19	0000223228	24.862,32	174,04	0000223310	32.178,95	225,25
0000223150	24.862,32	174,04	0000223229	24.862,32	174,04	0000223311	33.670,68	235,69
0000223151	24.862,32	174,04	0000223230	24.862,32	174,04	0000223312	62.738,29	439,17
0000223152	24.862,32	174,04	0000223231	24.862,32	174,04	0000223313	53.446,88	374,13
0000223153	24.862,32	174,04	0000223232	24.862,32	174,04	0000223314	32.107,91	224,76
0000223154	24.862,32	174,04	0000223233	24.862,32	174,04	0000223315	33.599,65	235,20
0000223155	24.862,32	174,04	0000223234	24.862,32	174,04	0000223316	62.806,48	439,65
0000223156	24.862,32	174,04	0000223235	24.862,32	174,04	0000223317	50.122,44	350,86
0000223157	24.862,32	174,04	0000223236	41.598,21	291,19	0000223318	24.862,32	174,04
0000223158	24.862,32	174,04	0000223237	41.598,21	291,19	0000223319	24.862,32	174,04
0000223159	24.862,32	174,04	0000223238	24.862,32	174,04	0000223320	24.862,32	174,04
0000223160	24.862,32	174,04	0000223240	24.862,32	174,04	0000223321	24.862,32	174,04
0000223161	24.862,32	174,04	0000223241	24.862,32	174,04	0000223322	24.862,32	174,04
0000223162	24.862,32	174,04	0000223242	24.862,32	174,04	0000223323	24.862,32	174,04
0000223163	24.862,32	174,04	0000223243	24.862,32	174,04	0000223324	24.862,32	174,04
0000223164	24.862,32	174,04	0000223244	24.862,32	174,04	0000223325	24.862,32	174,04
0000223165	24.862,32	174,04	0000223245	24.862,32	174,04	0000223326	24.862,32	174,04
0000223166	24.862,32	174,04	0000223246	24.862,32	174,04	0000223327	24.862,32	174,04
0000223167	24.862,32	174,04	0000223247	29.834,78	208,84	0000223328	24.862,32	174,04
0000223168	24.862,32	174,04	0000223248	29.834,78	208,84	0000223329	24.862,32	174,04
0000223169	41.598,21	291,19	0000223249	24.862,32	174,04	0000223330	24.862,32	174,04
0000223170	41.598,21	291,19	0000223250	24.862,32	174,04	0000223331	24.862,32	174,04
0000223171	24.862,32	174,04	0000223251	24.862,32	174,04	0000223332	24.862,32	174,04
0000223172	24.862,32	174,04	0000223252	24.862,32	174,04	0000223333	24.862,32	174,04
0000223173	24.862,32	174,04	0000223253	24.862,32	174,04	0000223334	24.862,32	174,04
0000223174	24.862,32	174,04	0000223254	24.862,32	174,04	0000223335	24.862,32	174,04
0000223175	24.862,32	174,04	0000223255	24.862,32	174,04	0000223336	24.862,32	174,04
0000223176	24.862,32	174,04	0000223256	24.862,32	174,04	0000223337	24.862,32	174,04
0000223177	24.862,32	174,04	0000223257	24.862,32	174,04	0000223338	24.862,32	174,04
0000223178	24.862,32	174,04	0000223258	41.598,21	291,19	0000223339	24.862,32	174,04
0000223179	24.862,32	174,04	0000223259	41.598,21	291,19	0000223340	50.122,44	350,86
0000223180	24.862,32	174,04	0000223260	24.862,32	174,04	0000223341	24.862,32	174,04
0000223181	24.862,32	174,04	0000223261	24.862,32	174,04	0000223342	35.629,63	225,28
0000223182	24.862,32	174,04	0000223262	24.862,32	174,04	0000223343	24.862,32	174,04
0000223183	24.862,32	174,04	0000223263	24.862,32	174,04	0000223344	24.862,32	174,04
0000223184	24.862,32	174,04	0000223265	24.862,32	174,04	0000223346	50.122,44	350,86
0000223185	24.862,32	174,04	0000223267	24.862,32	174,04	0000223348	24.862,32	174,04

0000223349	24.862,32	174,04	0000223430	19.889,86	139,23	0000223510	38.887,51	272,21
0000223350	24.862,32	174,04	0000223431	19.889,86	139,23	0000223511	28.414,08	198,90
0000223351	24.862,32	174,04	0000223432	19.889,86	139,23	0000223512	28.414,08	198,90
0000223352	24.862,32	174,04	0000223433	19.889,86	139,23	0000223513	28.414,08	198,90
0000223353	24.862,32	174,04	0000223434	19.889,86	139,23	0000223514	28.414,08	198,90
0000223354	24.862,32	174,04	0000223435	19.889,86	139,23	0000223515	28.414,08	198,90
0000223355	24.862,32	174,04	0000223436	19.889,86	139,23	0000223516	28.414,08	198,90
0000223356	24.862,32	174,04	0000223437	19.889,86	139,23	0000223517	339.220,07	2.374,54
0000223357	24.862,32	174,04	0000223438	19.889,86	139,23	0000223519	34.096,90	238,68
0000223358	24.862,32	174,04	0000223439	24.862,32	174,04	0000223520	34.096,90	238,68
0000223359	24.862,32	174,04	0000223440	19.889,86	139,23	0000223521	28.414,08	198,90
0000223360	24.862,32	174,04	0000223441	19.889,86	139,23	0000223522	28.414,08	198,90
0000223362	24.862,32	174,04	0000223442	19.889,86	139,23	0000223523	28.414,08	198,90
0000223363	24.862,32	174,04	0000223443	19.889,86	139,23	0000223524	28.414,08	198,90
0000223364	24.862,32	174,04	0000223444	19.889,86	139,23	0000223527	19.889,86	139,23
0000223365	24.862,32	174,04	0000223445	19.889,86	139,23	0000223528	34.096,90	238,68
0000223366	24.862,32	174,04	0000223446	19.889,86	139,23	0000223529	19.889,86	139,23
0000223367	24.862,32	174,04	0000223447	19.889,86	139,23	0000223530	19.889,86	139,23
0000223368	24.862,32	174,04	0000223448	19.889,86	139,23	0000223531	32.474,63	227,32
0000223369	50.122,44	350,86	0000223449	27.311,61	191,18	0000223532	34.560,05	241,92
0000223370	444.964,49	4.004,68	0000223450	28.414,08	198,90	0000223533	20.729,49	145,11
0000223371	511.453,44	4.603,08	0000223451	28.414,08	198,90	0000223534	20.513,55	143,59
0000223374	112.076,70	968,44	0000223452	28.414,08	198,90	0000223535	47.644,94	261,32
0000223375	28.414,08	198,90	0000223453	19.889,86	139,23	0000223536	20.884,35	146,19
0000223376	28.414,08	198,90	0000223454	19.889,86	139,23	0000223537	20.701,08	144,91
0000223377	28.414,08	198,90	0000223455	19.889,86	139,23	0000223538	19.976,52	139,84
0000223378	19.889,86	139,23	0000223456	19.889,86	139,23	0000223539	21.240,95	148,69
0000223379	19.889,86	139,23	0000223457	19.889,86	139,23	0000223540	24.343,48	170,40
0000223380	19.889,86	139,23	0000223458	19.889,86	139,23	0000223541	21.569,13	150,98
0000223381	19.889,86	139,23	0000223459	19.889,86	139,23	0000223542	21.067,62	147,47
0000223382	19.889,86	139,23	0000223460	19.889,86	139,23	0000223543	20.909,92	146,37
0000223383	19.889,86	139,23	0000223461	19.889,86	139,23	0000223544	20.750,80	145,26
0000223384	19.889,86	139,23	0000223462	19.889,86	139,23	0000223545	20.176,84	141,24
0000223385	19.889,86	139,23	0000223463	19.889,86	139,23	0000223546	20.551,90	143,86
0000223386	19.889,86	139,23	0000223464	19.889,86	139,23	0000223547	22.211,29	155,48
0000223387	19.889,86	139,23	0000223465	19.889,86	139,23	0000223548	32.742,12	216,62
0000223388	19.889,86	139,23	0000223466	19.889,86	139,23	0000223549	21.763,76	152,35
0000223389	19.889,86	139,23	0000223467	34.096,90	238,68	0000223550	26.074,18	182,52
0000223390	19.889,86	139,23	0000223468	19.889,86	139,23	0000223551	22.960,00	160,72
0000223391	19.889,86	139,23	0000223469	19.889,86	139,23	0000223552	20.154,11	141,08
0000223392	19.889,86	139,23	0000223470	19.889,86	139,23	0000223553	20.664,14	144,65
0000223393	34.096,90	238,68	0000223472	19.889,86	139,23	0000223554	20.218,04	141,53
0000223394	34.096,90	238,68	0000223473	19.889,86	139,23	0000223555	20.202,41	141,42
0000223395	19.889,86	139,23	0000223474	19.889,86	139,23	0000223556	20.199,57	141,40
0000223396	19.889,86	139,23	0000223475	19.889,86	139,23	0000223557	20.195,31	141,37
0000223397	19.889,86	139,23	0000223476	19.889,86	139,23	0000223558	20.191,05	141,34
0000223398	19.889,86	139,23	0000223477	19.889,86	139,23	0000223559	20.735,17	145,15
0000223399	19.889,86	139,23	0000223478	19.889,86	139,23	0000223560	20.912,76	146,39
0000223400	19.889,86	139,23	0000223479	29.074,71	203,52	0000223561	21.871,74	153,10
0000223401	19.889,86	139,23	0000223480	28.414,08	198,90	0000223562	21.091,77	147,64
0000223402	19.889,86	139,23	0000223481	28.414,08	198,90	0000223563	21.670,00	151,69
0000223403	19.889,86	139,23	0000223482	28.414,08	198,90	0000223564	21.105,98	147,74
0000223404	19.889,86	139,23	0000223483	19.889,86	139,23	0000223565	21.490,99	150,44
0000223405	19.889,86	139,23	0000223484	19.889,86	139,23	0000223566	20.844,57	145,91
0000223406	19.889,86	139,23	0000223485	19.889,86	139,23	0000223567	25.083,38	175,58
0000223407	19.889,86	139,23	0000223486	19.889,86	139,23	0000223568	20.888,61	146,22
0000223408	19.889,86	139,23	0000223487	19.889,86	139,23	0000223569	20.959,65	146,72
0000223409	19.889,86	139,23	0000223488	19.889,86	139,23	0000223570	20.944,02	146,61
0000223410	19.889,86	139,23	0000223489	19.889,86	139,23	0000223571	30.690,05	214,83
0000223411	19.889,86	139,23	0000223490	19.889,86	139,23	0000223572	29.705,50	207,94
0000223412	19.889,86	139,23	0000223491	19.889,86	139,23	0000223573	31.533,95	220,74
0000223413	19.889,86	139,23	0000223492	19.889,86	139,23	0000223574	29.834,78	208,84
0000223414	19.889,86	139,23	0000223493	19.889,86	139,23	0000223575	29.834,78	208,84
0000223415	19.889,86	139,23	0000223494	19.889,86	139,23	0000223576	29.834,78	208,84
0000223416	19.889,86	139,23	0000223496	19.889,86	139,23	0000223577	29.834,78	208,84
0000223417	19.889,86	139,23	0000223497	19.889,86	139,23	0000223578	29.834,78	208,84
0000223418	19.889,86	139,23	0000223498	28.414,08	198,90	0000223580	21.895,89	153,27
0000223419	36.289,04	254,02	0000223499	169.610,75	1.187,28	0000223581	21.368,81	149,58
0000223420	28.414,08	198,90	0000223500	19.889,86	139,23	0000223582	20.845,99	145,92
0000223421	28.414,08	198,90	0000223501	19.889,86	139,23	0000223583	23.202,94	162,42
0000223422	28.414,08	198,90	0000223502	19.889,86	139,23	0000223584	22.582,09	158,07
0000223423	19.889,86	139,23	0000223503	19.889,86	139,23	0000223585	26.764,64	187,35
0000223424	19.889,86	139,23	0000223504	19.889,86	139,23	0000223586	34.879,42	244,16
0000223425	19.889,86	139,23	0000223505	19.889,86	139,23	0000223587	20.884,35	146,19
0000223426	19.889,86	139,23	0000223506	19.889,86	139,23	0000223588	20.884,35	146,19
0000223427	19.889,86	139,23	0000223507	19.889,86	139,23	0000223589	28.129,94	196,91
0000223428	19.889,86	139,23	0000223508	19.889,86	139,23	0000223590	26.621,15	186,35
0000223429	19.889,86	139,23	0000223509	19.889,86	139,23	0000223591	22.540,89	157,79

0000223592	34.588,46	242,12	0000223672	19.889,86	139,23	0000223754	19.889,86	139,23
0000223594	72.182,73	508,90	0000223673	19.889,86	139,23	0000223755	19.889,86	139,23
0000223595	72.182,73	508,90	0000223674	19.889,86	139,23	0000223756	19.889,86	139,23
0000223596	78.786,92	354,75	0000223675	43.517,58	304,62	0000223757	19.889,86	139,23
0000223598	63.565,19	846,72	0000223676	17.653,67	123,58	0000223758	19.889,86	139,23
0000223599	192.732,72	2.538,22	0000223677	20.595,95	144,17	0000223759	19.889,86	139,23
0000223600	140.974,98	1.427,29	0000223678	20.595,95	144,17	0000223760	19.889,86	139,23
0000223601	145.690,47	1.462,66	0000223679	20.595,95	144,17	0000223761	19.889,86	139,23
0000223602	22.046,48	154,33	0000223680	20.595,95	144,17	0000223762	19.889,86	139,23
0000223603	28.414,08	198,90	0000223681	17.653,67	123,58	0000223763	19.889,86	139,23
0000223604	19.889,86	139,23	0000223682	20.559,01	143,91	0000223764	19.889,86	139,23
0000223605	19.889,86	139,23	0000223683	23.538,22	164,77	0000223765	19.889,86	139,23
0000223606	19.889,86	139,23	0000223684	23.538,22	164,77	0000223766	19.889,86	139,23
0000223607	19.889,86	139,23	0000223685	20.559,01	143,91	0000223767	19.889,86	139,23
0000223608	19.889,86	139,23	0000223686	20.595,95	144,17	0000223768	19.889,86	139,23
0000223609	19.889,86	139,23	0000223687	23.538,22	164,77	0000223769	19.889,86	139,23
0000223610	19.889,86	139,23	0000223688	23.538,22	164,77	0000223770	19.889,86	139,23
0000223611	19.889,86	139,23	0000223689	20.595,95	144,17	0000223771	19.889,86	139,23
0000223612	19.889,86	139,23	0000223690	20.595,95	144,17	0000223772	19.889,86	139,23
0000223613	19.889,86	139,23	0000223691	23.538,22	164,77	0000223773	19.889,86	139,23
0000223614	19.889,86	139,23	0000223692	23.538,22	164,77	0000223774	19.889,86	139,23
0000223615	19.889,86	139,23	0000223693	20.595,95	144,17	0000223775	19.889,86	139,23
0000223616	19.889,86	139,23	0000223694	20.595,95	144,17	0000223776	19.889,86	139,23
0000223617	19.889,86	139,23	0000223695	23.538,22	164,77	0000223777	19.889,86	139,23
0000223618	19.889,86	139,23	0000223696	23.538,22	164,77	0000223778	19.889,86	139,23
0000223619	19.889,86	139,23	0000223697	20.595,95	144,17	0000223779	19.889,86	139,23
0000223620	19.889,86	139,23	0000223698	20.595,95	144,17	0000223780	19.889,86	139,23
0000223621	19.889,86	139,23	0000223699	23.538,22	164,77	0000223781	19.889,86	139,23
0000223622	19.889,86	139,23	0000223700	23.538,22	164,77	0000223782	19.889,86	139,23
0000223623	19.889,86	139,23	0000223701	20.595,95	144,17	0000223783	19.889,86	139,23
0000223624	19.889,86	139,23	0000223702	20.595,95	144,17	0000223784	19.889,86	139,23
0000223625	19.889,86	139,23	0000223703	23.538,22	164,77	0000223785	19.889,86	139,23
0000223626	19.889,86	139,23	0000223704	23.538,22	164,77	0000223786	19.889,86	139,23
0000223627	19.889,86	139,23	0000223705	20.595,95	144,17	0000223787	19.889,86	139,23
0000223628	19.889,86	139,23	0000223706	20.595,95	144,17	0000223788	19.889,86	139,23
0000223629	19.889,86	139,23	0000223707	23.538,22	164,77	0000223789	19.889,86	139,23
0000223630	19.889,86	139,23	0000223708	23.538,22	164,77	0000223790	19.889,86	139,23
0000223631	19.889,86	139,23	0000223709	20.595,95	144,17	0000223791	19.889,86	139,23
0000223632	19.889,86	139,23	0000223710	20.595,95	144,17	0000223792	19.889,86	139,23
0000223633	19.889,86	139,23	0000223711	23.538,22	164,77	0000223793	19.889,86	139,23
0000223634	19.889,86	139,23	0000223712	23.538,22	164,77	0000223794	19.889,86	139,23
0000223635	19.889,86	139,23	0000223713	20.595,95	144,17	0000223795	19.889,86	139,23
0000223636	19.889,86	139,23	0000223714	20.595,95	144,17	0000223796	19.889,86	139,23
0000223637	19.889,86	139,23	0000223715	23.538,22	164,77	0000223797	19.889,86	139,23
0000223638	19.889,86	139,23	0000223716	23.538,22	164,77	0000223798	19.889,86	139,23
0000223639	19.889,86	139,23	0000223717	20.595,95	144,17	0000223799	34.852,71	243,97
0000223640	19.889,86	139,23	0000223722	19.889,86	139,23	0000223800	19.889,86	139,23
0000223641	19.889,86	139,23	0000223723	19.889,86	139,23	0000223801	19.889,86	139,23
0000223642	19.889,86	139,23	0000223724	19.889,86	139,23	0000223802	19.889,86	139,23
0000223643	19.889,86	139,23	0000223725	19.889,86	139,23	0000223803	19.889,86	139,23
0000223644	19.889,86	139,23	0000223726	19.889,86	139,23	0000223804	19.889,86	139,23
0000223645	19.889,86	139,23	0000223727	19.889,86	139,23	0000223805	19.889,86	139,23
0000223646	19.889,86	139,23	0000223728	19.889,86	139,23	0000223806	19.889,86	139,23
0000223647	19.889,86	139,23	0000223729	19.889,86	139,23	0000223807	19.889,86	139,23
0000223648	19.889,86	139,23	0000223730	19.889,86	139,23	0000223809	19.889,86	139,23
0000223649	19.889,86	139,23	0000223731	19.889,86	139,23	0000223810	19.889,86	139,23
0000223650	19.889,86	139,23	0000223732	19.889,86	139,23	0000223811	19.889,86	139,23
0000223651	19.889,86	139,23	0000223733	19.889,86	139,23	0000223812	19.889,86	139,23
0000223652	19.889,86	139,23	0000223734	19.889,86	139,23	0000223813	19.889,86	139,23
0000223653	19.889,86	139,23	0000223735	19.889,86	139,23	0000223814	33.686,31	235,80
0000223654	19.889,86	139,23	0000223736	19.889,86	139,23	0000223815	19.889,86	139,23
0000223655	19.889,86	139,23	0000223737	19.889,86	139,23	0000223816	19.889,86	139,23
0000223656	19.889,86	139,23	0000223738	19.889,86	139,23	0000223817	19.889,86	139,23
0000223657	19.889,86	139,23	0000223739	19.889,86	139,23	0000223818	19.889,86	139,23
0000223658	19.889,86	139,23	0000223740	19.889,86	139,23	0000223819	19.889,86	139,23
0000223659	19.889,86	139,23	0000223741	19.889,86	139,23	0000223820	19.889,86	139,23
0000223660	19.889,86	139,23	0000223742	19.889,86	139,23	0000223821	19.889,86	139,23
0000223661	19.889,86	139,23	0000223743	19.889,86	139,23	0000223822	19.889,86	139,23
0000223662	19.889,86	139,23	0000223744	19.889,86	139,23	0000223823	19.889,86	139,23
0000223663	19.889,86	139,23	0000223745	19.889,86	139,23	0000223824	19.889,86	139,23
0000223664	19.889,86	139,23	0000223746	19.889,86	139,23	0000223825	19.889,86	139,23
0000223665	19.889,86	139,23	0000223747	19.889,86	139,23	0000223826	19.889,86	139,23
0000223666	19.889,86	139,23	0000223748	19.889,86	139,23	0000223827	19.889,86	139,23
0000223667	19.889,86	139,23	0000223749	19.889,86	139,23	0000223828	19.889,86	139,23
0000223668	19.889,86	139,23	0000223750	19.889,86	139,23	0000223829	30.104,72	210,73
0000223669	19.889,86	139,23	0000223751	19.889,86	139,23	0000223830	28.740,84	201,19
0000223670	19.889,86	139,23	0000223752	19.889,86	139,23	0000223831	19.889,86	139,23
0000223671	19.889,86	139,23	0000223753	23.481,40	164,37	0000223832	19.889,86	139,23

0000223833	19.889,86	139,23	0000223911	19.889,86	139,23	0000223989	19.889,86	139,23
0000223834	19.889,86	139,23	0000223912	19.889,86	139,23	0000223990	19.889,86	139,23
0000223835	19.889,86	139,23	0000223913	19.889,86	139,23	0000223991	19.889,86	139,23
0000223836	19.889,86	139,23	0000223914	19.889,86	139,23	0000223992	19.889,86	139,23
0000223837	19.889,86	139,23	0000223915	19.889,86	139,23	0000223993	19.889,86	139,23
0000223838	19.889,86	139,23	0000223916	19.889,86	139,23	0000223994	19.889,86	139,23
0000223839	19.889,86	139,23	0000223917	35.364,16	247,55	0000223995	19.889,86	139,23
0000223840	19.889,86	139,23	0000223918	19.889,86	139,23	0000223996	19.889,86	139,23
0000223841	19.889,86	139,23	0000223919	19.889,86	139,23	0000223997	19.889,86	139,23
0000223842	19.889,86	139,23	0000223920	19.889,86	139,23	0000223998	19.889,86	139,23
0000223843	19.889,86	139,23	0000223921	19.889,86	139,23	0000223999	19.889,86	139,23
0000223844	19.889,86	139,23	0000223922	19.889,86	139,23	0000224000	19.889,86	139,23
0000223845	19.889,86	139,23	0000223923	19.889,86	139,23	0000224001	19.889,86	139,23
0000223846	19.889,86	139,23	0000223924	19.889,86	139,23	0000224002	20.894,29	146,26
0000223847	19.889,86	139,23	0000223925	19.889,86	139,23	0000224003	2.826.121,23	25.435,09
0000223848	19.889,86	139,23	0000223926	19.889,86	139,23	0000224004	4.328,71	30,30
0000223849	19.889,86	139,23	0000223927	19.889,86	139,23	0000224005	51.145,34	358,02
0000223850	19.889,86	139,23	0000223928	19.889,86	139,23	0000224006	42.621,12	298,35
0000223851	19.889,86	139,23	0000223929	19.889,86	139,23	0000224007	42.621,12	298,35
0000223852	19.889,86	139,23	0000223930	19.889,86	139,23	0000224008	42.621,12	298,35
0000223853	19.889,86	139,23	0000223931	34.682,23	242,78	0000224009	42.621,12	298,35
0000223854	19.889,86	139,23	0000223932	19.889,86	139,23	0000224010	42.621,12	298,35
0000223855	19.889,86	139,23	0000223933	19.889,86	139,23	0000224011	42.621,12	298,35
0000223856	19.889,86	139,23	0000223934	19.889,86	139,23	0000224012	42.621,12	298,35
0000223857	19.889,86	139,23	0000223935	19.889,86	139,23	0000224013	42.621,12	298,35
0000223858	19.889,86	139,23	0000223936	19.889,86	139,23	0000224014	42.621,12	298,35
0000223859	19.889,86	139,23	0000223937	28.996,57	202,98	0000224015	42.621,12	298,35
0000223860	19.889,86	139,23	0000223938	19.889,86	139,23	0000224016	19.889,86	139,23
0000223861	19.889,86	139,23	0000223939	19.889,86	139,23	0000224017	129.059,93	922,35
0000223862	19.889,86	139,23	0000223940	19.889,86	139,23	0000224018	107.998,88	795,98
0000223863	19.889,86	139,23	0000223941	19.889,86	139,23	0000224019	129.059,93	922,35
0000223864	19.889,86	139,23	0000223942	19.889,86	139,23	0000224020	107.998,88	795,98
0000223865	19.889,86	139,23	0000223943	19.889,86	139,23	0000224021	56.098,72	428,48
0000223866	19.889,86	139,23	0000223944	19.889,86	139,23	0000224022	58.976,97	648,75
0000223867	19.889,86	139,23	0000223945	19.889,86	139,23	0000224023	49.648,28	396,23
0000223868	19.889,86	139,23	0000223946	30.587,76	214,11	0000224024	116.350,63	1.343,14
0000223869	19.889,86	139,23	0000223947	19.889,86	139,23	0000224025	81.608,02	982,04
000022387	24.862,32	174,04	0000223948	19.889,86	139,23	0000224026	81.608,02	982,04
0000223870	19.889,86	139,23	0000223949	19.889,86	139,23	0000224027	81.608,02	982,04
0000223871	19.889,86	139,23	0000223950	19.889,86	139,23	0000224028	83.469,01	996,00
0000223872	19.889,86	139,23	0000223951	19.889,86	139,23	0000224029	81.608,02	982,04
0000223873	19.889,86	139,23	0000223952	19.889,86	139,23	0000224030	83.469,01	996,00
0000223875	19.889,86	139,23	0000223953	19.889,86	139,23	0000224031	81.608,02	982,04
0000223876	19.889,86	139,23	0000223954	19.889,86	139,23	0000224032	139.498,87	1.939,34
0000223877	19.889,86	139,23	0000223955	19.889,86	139,23	0000224033	139.506,29	1.939,43
0000223878	19.889,86	139,23	0000223956	19.889,86	139,23	0000224034	2.983.080,13	36.240,93
0000223879	19.889,86	139,23	0000223957	19.889,86	139,23	0000224035	19.392,61	213,32
0000223880	19.889,86	139,23	0000223958	19.889,86	139,23	0000224036	247.503,67	2.894,77
0000223881	19.889,86	139,23	0000223959	19.889,86	139,23	0000224037	110.094,55	808,56
0000223882	19.889,86	139,23	0000223960	23.992,85	167,95	0000224038	87.480,43	497,91
0000223883	19.889,86	139,23	0000223961	19.889,86	139,23	0000224039	73.768,82	516,83
0000223884	19.889,86	139,23	0000223962	19.889,86	139,23	0000224040	116.342,56	846,05
0000223885	19.889,86	139,23	0000223963	19.889,86	139,23	0000224041	228.514,36	3.831,43
0000223886	19.889,86	139,23	0000223964	19.889,86	139,23	0000224042	123.672,46	1.631,02
0000223887	19.889,86	139,23	0000223965	19.889,86	139,23	0000224043	102.459,41	1.440,10
0000223888	19.889,86	139,23	0000223966	19.889,86	139,23	0000224044	36.960,75	850,62
0000223889	19.889,86	139,23	0000223967	19.889,86	139,23	0000224045	97.223,43	1.392,98
0000223890	19.889,86	139,23	0000223968	19.889,86	139,23	0000224046	107.450,72	1.485,03
0000223891	19.889,86	139,23	0000223969	19.889,86	139,23	0000224047	98.177,65	1.401,57
0000223892	19.889,86	139,23	0000223970	19.889,86	139,23	0000224048	102.716,32	1.442,42
0000223893	19.889,86	139,23	0000223971	19.889,86	139,23	0000224049	129.030,78	1.679,25
0000223894	19.889,86	139,23	0000223972	19.889,86	139,23	0000224050	104.551,36	1.458,93
0000223895	19.889,86	139,23	0000223973	19.889,86	139,23	0000224051	98.801,57	1.407,18
0000223896	19.889,86	139,23	0000223974	19.889,86	139,23	0000224052	127.856,35	1.668,68
0000223897	19.889,86	139,23	0000223975	19.889,86	139,23	0000224053	121.409,25	1.610,65
0000223898	19.889,86	139,23	0000223976	19.889,86	139,23	0000224054	91.852,89	1.344,65
0000223899	19.889,86	139,23	0000223977	19.889,86	139,23	0000224055	121.776,26	1.613,96
0000223900	19.889,86	139,23	0000223978	19.889,86	139,23	0000224056	93.810,26	1.362,26
0000223901	19.889,86	139,23	0000223979	19.889,86	139,23	0000224057	149.827,88	2.690,47
0000223902	19.889,86	139,23	0000223980	19.889,86	139,23	0000224058	132.810,96	1.713,27
0000223903	38.917,34	272,42	0000223981	19.889,86	139,23	0000224059	283.259,69	4.625,24
0000223904	19.889,86	139,23	0000223982	19.889,86	139,23	0000224060	73.588,13	1.180,26
0000223905	19.889,86	139,23	0000223983	19.889,86	139,23	0000224061	72.487,11	1.170,35
0000223906	19.889,86	139,23	0000223984	19.889,86	139,23	0000224062	113.738,78	1.541,62
0000223907	19.889,86	139,23	0000223985	19.889,86	139,23	0000224063	65.966,60	1.111,67
0000223908	19.889,86	139,23	0000223986	19.889,86	139,23	0000224064	66.627,22	1.117,61
0000223909	19.889,86	139,23	0000223987	19.889,86	139,23	0000224065	94.360,77	1.367,22
0000223910	19.889,86	139,23	0000223988	24.475,89	171,33	0000224066	65.000,15	1.102,97

0000224067	65.000,15	1.102,97	0000224149	116.953,68	644,68	0000224229	85.112,04	1.327,49
0000224068	60.657,22	1.063,88	0000224150	253.026,87	2.952,76	0000224230	35.593,42	636,93
0000224069	63.764,56	1.091,85	0000224151	270.824,52	3.139,64	0000224231	43.873,71	699,03
0000224070	65.098,02	1.103,85	0000224152	71.224,56	504,11	0000224232	35.172,28	633,77
0000224071	66.125,64	1.113,10	0000224153	239.895,00	2.455,04	0000224233	35.178,22	633,82
0000224072	67.422,40	1.124,77	0000224154	159.169,60	1.728,51	0000224234	34.931,00	631,96
0000224073	71.410,55	1.160,66	0000224155	129.914,25	1.465,21	0000224235	35.706,11	637,78
0000224074	102.716,32	1.442,42	0000224156	96.415,86	1.215,30	0000224236	35.700,18	637,73
0000224075	79.937,37	1.237,41	0000224157	34.446,67	320,22	0000224237	36.079,79	640,58
0000224076	60.816,26	1.065,32	0000224158	11.251,98	101,27	0000224238	36.079,79	640,58
0000224077	107.450,72	1.485,03	0000224161	163.372,60	2.207,92	0000224239	35.178,22	633,82
0000224078	114.387,16	1.547,45	0000224162	35.593,42	636,93	0000224240	35.178,22	633,82
0000224079	102.716,32	1.442,42	0000224163	35.593,42	636,93	0000224241	35.178,22	633,82
0000224080	113.763,25	1.541,84	0000224164	35.178,22	633,82	0000224242	35.178,22	633,82
0000224081	110.423,48	1.511,78	0000224165	35.178,22	633,82	0000224243	35.178,22	633,82
0000224082	61.403,47	1.070,60	0000224166	35.178,22	633,82	0000224244	35.178,22	633,82
0000224083	61.330,07	1.069,94	0000224167	35.706,11	637,78	0000224245	35.706,11	637,78
0000224084	79.570,36	1.234,10	0000224168	35.706,11	637,78	0000224246	85.112,04	1.327,49
0000224085	63.764,56	1.091,85	0000224169	36.079,79	640,58	0000224247	35.593,42	636,93
0000224086	61.697,08	1.073,24	0000224170	36.079,79	640,58	0000224248	35.593,42	636,93
0000224087	62.137,49	1.077,21	0000224171	35.178,22	633,82	0000224249	35.178,22	633,82
0000224088	78.934,21	1.228,38	0000224172	35.178,22	633,82	0000224250	35.178,22	633,82
0000224089	112.136,18	1.527,20	0000224173	35.178,22	633,82	0000224251	35.178,22	633,82
0000224090	97.150,03	1.392,32	0000224174	35.178,22	633,82	0000224252	35.706,11	637,78
0000224091	69.869,12	1.146,79	0000224175	35.178,22	633,82	0000224253	35.706,11	637,78
0000224092	161.180,66	2.855,09	0000224176	35.178,22	633,82	0000224254	36.079,79	640,58
0000224093	64.718,78	1.100,44	0000224177	35.706,11	637,78	0000224255	36.079,79	640,58
0000224094	62.296,66	595,77	0000224178	85.112,04	1.327,49	0000224256	35.178,22	633,82
0000224096	42.380,44	245,53	0000224179	35.593,42	636,93	0000224257	35.178,22	633,82
0000224097	62.534,62	398,13	0000224180	35.593,42	636,93	0000224258	35.178,22	633,82
0000224098	41.534,97	242,99	0000224181	35.178,22	633,82	0000224259	35.178,22	633,82
0000224099	11.672,86	105,06	0000224182	35.178,22	633,82	0000224260	35.178,22	633,82
0000224100	97.895,39	1.494,63	0000224183	51.531,19	756,46	0000224261	35.178,22	633,82
0000224101	83.423,68	995,66	0000224184	35.706,11	637,78	0000224262	35.706,11	637,78
0000224102	68.606,94	884,53	0000224185	35.706,11	637,78	0000224263	85.112,04	1.327,49
0000224103	68.606,94	884,53	0000224186	36.079,79	640,58	0000224264	35.593,42	636,93
0000224104	83.423,68	995,66	0000224187	36.079,79	640,58	0000224265	35.593,42	636,93
0000224105	83.423,68	995,66	0000224188	35.178,22	633,82	0000224266	35.178,22	633,82
0000224106	68.606,94	884,53	0000224189	35.178,22	633,82	0000224267	35.178,22	633,82
0000224107	68.606,94	884,53	0000224190	35.178,22	633,82	0000224268	35.005,67	632,52
0000224108	75.766,19	1.222,35	0000224191	35.178,22	633,82	0000224269	35.706,11	637,78
0000224109	83.423,68	995,66	0000224192	35.178,22	633,82	0000224270	35.706,11	637,78
0000224110	83.423,68	995,66	0000224193	35.178,22	633,82	0000224271	36.079,79	640,58
0000224111	68.606,94	884,53	0000224194	35.706,11	637,78	0000224272	36.079,79	640,58
0000224112	68.606,94	884,53	0000224195	85.112,04	1.327,49	0000224273	35.178,22	633,82
0000224113	75.766,19	1.222,35	0000224196	35.593,42	636,93	0000224274	35.178,22	633,82
0000224114	83.423,68	995,66	0000224197	35.593,42	636,93	0000224275	35.178,22	633,82
0000224115	85.291,68	1.009,67	0000224198	35.178,22	633,82	0000224276	35.178,22	633,82
0000224116	68.606,94	884,53	0000224199	35.178,22	633,82	0000224277	35.178,22	633,82
0000224117	68.606,94	884,53	0000224200	35.178,22	633,82	0000224278	35.178,22	633,82
0000224118	75.766,19	1.222,35	0000224201	35.706,11	637,78	0000224279	35.706,11	637,78
0000224119	83.423,68	995,66	0000224202	35.706,11	637,78	0000224280	85.112,04	1.327,49
0000224120	83.423,68	995,66	0000224203	36.079,79	640,58	0000224281	35.593,42	636,93
0000224121	68.606,94	884,53	0000224204	36.079,79	640,58	0000224282	35.593,42	636,93
0000224122	68.606,94	884,53	0000224205	35.178,22	633,82	0000224283	35.178,22	633,82
0000224123	75.766,19	1.222,35	0000224206	35.178,22	633,82	0000224284	35.178,22	633,82
0000224124	1.737,72	12,16	0000224207	35.178,22	633,82	0000224285	35.178,22	633,82
0000224125	4.382.450,18	53.033,37	0000224208	35.178,22	633,82	0000224286	35.706,11	637,78
0000224126	5.293.092,18	63.961,08	0000224209	35.178,22	633,82	0000224287	35.706,11	637,78
0000224127	131.210,82	1.132,07	0000224210	35.178,22	633,82	0000224288	36.079,79	640,58
0000224128	48.278,40	341,10	0000224211	35.706,11	637,78	0000224289	36.079,79	640,58
0000224129	151.748,63	1.286,10	0000224212	85.112,04	1.327,49	0000224290	35.178,22	633,82
0000224130	85.367,07	808,18	0000224213	35.593,42	636,93	0000224291	35.178,22	633,82
0000224131	37.352,08	336,17	0000224214	35.593,42	636,93	0000224292	35.178,22	633,82
0000224132	4.168,72	29,18	0000224215	35.178,22	633,82	0000224293	35.178,22	633,82
0000224133	94.031,87	618,15	0000224216	35.178,22	633,82	0000224294	35.178,22	633,82
0000224134	74.977,12	522,88	0000224217	35.178,22	633,82	0000224295	35.178,22	633,82
0000224135	74.977,12	522,88	0000224218	35.706,11	637,78	0000224296	35.706,11	637,78
0000224136	74.977,12	522,88	0000224219	35.706,11	637,78	0000224297	85.112,04	1.327,49
0000224137	75.251,45	524,25	0000224220	36.079,79	640,58	0000224298	35.593,42	636,93
0000224139	2.078,01	14,55	0000224221	36.079,79	640,58	0000224299	35.593,42	636,93
0000224140	75.863,82	451,45	0000224222	35.178,22	633,82	0000224300	35.178,22	633,82
0000224141	75.863,82	451,45	0000224223	35.178,22	633,82	0000224301	35.178,22	633,82
0000224142	76.012,11	528,05	0000224224	35.178,22	633,82	0000224302	35.178,22	633,82
0000224143	62.728,10	461,63	0000224225	35.178,22	633,82	0000224303	35.706,11	637,78
0000224144	64.664,23	748,63	0000224226	35.178,22	633,82	0000224304	35.706,11	637,78
0000224146	67.481,66	607,33	0000224227	35.178,22	633,82	0000224305	36.079,79	640,58
0000224147	154.901,64	1.309,75	0000224228	35.706,11	637,78	0000224306	36.079,79	640,58

0000224307	35.178,22	633,82	0000224385	35.178,22	633,82	0000224464	33.451,72	281,80
0000224308	35.178,22	633,82	0000224386	35.178,22	633,82	0000224465	52.837,40	475,54
0000224309	35.178,22	633,82	0000224387	35.178,22	633,82	0000224466	66.191,99	478,95
0000224310	35.178,22	633,82	0000224388	35.706,11	637,78	0000224467	2.810,08	19,67
0000224311	35.178,22	633,82	0000224389	35.706,11	637,78	0000224468	111.542,93	984,56
0000224312	35.178,22	633,82	0000224390	36.079,79	640,58	0000224469	50.135,24	596,79
0000224313	35.706,11	637,78	0000224391	36.079,79	640,58	0000224470	84.046,13	1.052,40
0000224314	85.112,04	1.327,49	0000224392	35.178,22	633,82	0000224471	20.224,86	484,91
0000224315	35.593,42	636,93	0000224393	35.178,22	633,82	0000224472	37.679,20	298,71
0000224316	35.593,42	636,93	0000224394	35.178,22	633,82	0000224473	88.580,49	1.315,19
0000224317	35.178,22	633,82	0000224395	35.178,22	633,82	0000224474	76.789,53	1.058,29
0000224318	35.178,22	633,82	0000224396	35.178,22	633,82	0000224475	88.513,55	516,70
0000224319	35.178,22	633,82	0000224397	35.178,22	633,82	0000224476	36.149,54	292,59
0000224320	35.706,11	637,78	0000224398	35.706,11	637,78	0000224477	96.250,70	1.162,24
0000224321	35.706,11	637,78	0000224399	85.112,04	1.327,49	0000224478	96.250,70	1.162,24
0000224322	36.079,79	640,58	0000224400	35.593,42	636,93	0000224479	96.250,70	1.162,24
0000224323	36.079,79	640,58	0000224401	35.593,42	636,93	0000224480	96.250,70	1.162,24
0000224324	35.178,22	633,82	0000224402	35.178,22	633,82	0000224481	96.250,70	1.162,24
0000224325	35.178,22	633,82	0000224403	35.178,22	633,82	0000224482	96.250,70	1.162,24
0000224326	35.178,22	633,82	0000224404	35.178,22	633,82	0000224483	96.250,70	1.162,24
0000224327	35.178,22	633,82	0000224405	35.706,11	637,78	0000224484	162.423,32	1.757,79
0000224328	35.178,22	633,82	0000224406	35.706,11	637,78	0000224485	162.430,73	1.757,86
0000224329	35.178,22	633,82	0000224407	36.079,79	640,58	0000224486	36.151,62	328,75
0000224330	35.706,11	637,78	0000224408	36.079,79	640,58	0000224487	13.622,92	216,10
0000224331	85.112,04	1.327,49	0000224409	35.178,22	633,82	0000224488	88.261,20	1.150,06
0000224332	35.593,42	636,93	0000224410	35.178,22	633,82	0000224489	120.802,56	1.410,39
0000224333	35.593,42	636,93	0000224411	35.178,22	633,82	0000224490	120.875,96	1.410,98
0000224334	35.178,22	633,82	0000224412	35.178,22	633,82	0000224491	88.322,37	1.150,55
0000224335	35.178,22	633,82	0000224413	35.178,22	633,82	0000224492	88.261,20	1.150,06
0000224336	35.178,22	633,82	0000224414	35.178,22	633,82	0000224493	120.741,39	1.409,90
0000224337	36.200,56	641,48	0000224415	35.706,11	637,78	0000224494	125.524,73	1.950,27
0000224338	35.706,11	637,78	0000224416	85.112,04	1.327,49	0000224495	76.071,35	980,62
0000224339	35.723,91	637,91	0000224417	35.593,42	636,93	0000224496	63.811,07	870,28
0000224340	36.079,79	640,58	0000224418	35.593,42	636,93	0000224497	73.414,07	956,71
0000224341	35.178,22	633,82	0000224419	35.178,22	633,82	0000224498	78.535,26	1.002,80
0000224342	35.178,22	633,82	0000224420	35.178,22	633,82	0000224499	94.023,73	1.142,19
0000224343	35.178,22	633,82	0000224421	35.178,22	633,82	0000224500	94.503,30	1.146,51
0000224344	35.178,22	633,82	0000224422	35.706,11	637,78	0000224501	78.661,31	1.003,93
0000224345	35.178,22	633,82	0000224423	35.706,11	637,78	0000224502	104.470,48	1.236,21
0000224346	35.178,22	633,82	0000224424	36.079,79	640,58	0000224503	79.051,90	1.007,45
0000224347	35.706,11	637,78	0000224425	36.079,79	640,58	0000224504	94.458,81	1.146,11
0000224348	85.112,04	1.327,49	0000224426	35.178,22	633,82	0000224505	94.414,33	1.145,71
0000224349	35.593,42	636,93	0000224427	35.178,22	633,82	0000224506	78.639,06	1.003,73
0000224350	35.593,42	636,93	0000224428	35.178,22	633,82	0000224507	72.964,16	952,66
0000224351	35.178,22	633,82	0000224429	43.354,70	695,14	0000224508	63.278,12	865,48
0000224352	35.178,22	633,82	0000224430	35.178,22	633,82	0000224509	94.473,64	1.146,24
0000224353	35.178,22	633,82	0000224431	35.178,22	633,82	0000224510	76.142,53	981,26
0000224354	35.706,11	637,78	0000224432	67.278,28	874,57	0000224511	85.079,73	1.061,70
0000224355	35.706,11	637,78	0000224433	95.744,62	866,07	0000224512	98.951,88	1.186,55
0000224356	36.079,79	640,58	0000224434	19.115,15	172,04	0000224513	79.051,90	1.007,45
0000224357	36.079,79	640,58	0000224435	187.659,55	1.984,92	0000224514	94.458,81	1.146,11
0000224358	35.178,22	633,82	0000224436	29.292,42	678,31	0000224515	94.954,22	1.150,57
0000224359	35.178,22	633,82	0000224437	55.720,01	1.131,78	0000224516	63.361,16	866,23
0000224360	35.178,22	633,82	0000224438	96.984,77	729,90	0000224517	73.414,07	956,71
0000224361	35.178,22	633,82	0000224439	37.704,90	231,50	0000224518	63.728,03	869,53
0000224362	35.178,22	633,82	0000224440	191.128,45	3.289,33	0000224519	101.426,90	1.540,54
0000224363	38.315,61	657,35	0000224441	120.343,40	1.723,84	0000224520	195.896,14	2.794,72
0000224364	35.706,11	637,78	0000224442	104.518,32	1.545,81	0000224521	59.312,13	296,33
0000224365	85.112,04	1.327,49	0000224443	5.594,02	39,16	0000224522	59.312,13	296,33
0000224366	35.593,42	636,93	0000224444	72.264,05	437,05	0000224523	20.801.947,97	232.981,82
0000224367	35.593,42	636,93	0000224445	72.264,05	437,05	0000224524	77.689,42	1.231,95
0000224368	35.178,22	633,82	0000224446	136.892,68	1.174,69	0000224525	158.074,15	1.333,55
0000224369	35.178,22	633,82	0000224447	29.993,90	209,96	0000224526	35.156,21	223,86
0000224370	35.178,22	633,82	0000224448	23.512,65	164,59	0000224527	35.517,60	390,69
0000224371	35.706,11	637,78	0000224449	77.310,31	534,54	0000224528	47.978,69	631,83
0000224372	35.706,11	637,78	0000224450	77.310,31	534,54	0000224529	9.234,58	64,64
0000224373	36.079,79	640,58	0000224451	77.310,31	534,54	0000224530	14.531,46	130,78
0000224374	36.079,79	640,58	0000224452	77.310,31	534,54	0000224531	504.078,79	5.544,87
0000224375	35.178,22	633,82	0000224453	6.229.868,87	69.774,53	0000224532	2.284.459,60	33.124,66
0000224376	35.178,22	633,82	0000224454	113.968,38	1.321,70	0000224533	1.188.613,32	13.074,75
0000224377	35.178,22	633,82	0000224455	113.968,38	1.321,70	0000224534	231.926,12	1.162,06
0000224378	35.178,22	633,82	0000224456	114.628,26	1.327,63	0000224535	23.818,56	531,63
0000224379	35.178,22	633,82	0000224457	77.334,46	457,33	0000224536	277.038,02	3.102,83
0000224380	35.178,22	633,82	0000224458	4.848,15	33,94	0000224537	516.340,66	5.783,02
0000224381	35.706,11	637,78	0000224459	31.478,89	273,91	0000224538	93.772,19	660,47
0000224382	85.112,04	1.327,49	0000224460	185.496,98	1.260,97	0000224539	115.114,23	1.036,03
0000224383	35.593,42	636,93	0000224461	19.676,75	177,42	0000224540	65.869,34	411,47
0000224384	35.593,42	636,93	0000224462	94.230,42	854,72	0000224541	65.869,34	411,47

0000224542	103.787,78	770,72	0000224620	26.638,20	293,02	0000224698	26.638,20	293,02
0000224543	42.621,12	468,83	0000224621	26.638,20	293,02	0000224699	26.638,20	293,02
0000224544	26.638,20	293,02	0000224622	26.638,20	293,02	0000224700	26.638,20	293,02
0000224545	26.638,20	293,02	0000224623	26.638,20	293,02	0000224701	26.638,20	293,02
0000224546	26.638,20	293,02	0000224624	26.638,20	293,02	0000224702	26.638,20	293,02
0000224547	26.638,20	293,02	0000224625	26.638,20	293,02	0000224703	26.638,20	293,02
0000224548	26.638,20	293,02	0000224626	26.638,20	293,02	0000224704	26.638,20	293,02
0000224549	26.638,20	293,02	0000224627	26.638,20	293,02	0000224705	26.638,20	293,02
0000224550	26.638,20	293,02	0000224628	26.638,20	293,02	0000224706	26.638,20	293,02
0000224551	26.638,20	293,02	0000224629	26.638,20	293,02	0000224707	26.638,20	293,02
0000224552	26.638,20	293,02	0000224630	26.638,20	293,02	0000224708	26.638,20	293,02
0000224553	26.638,20	293,02	0000224631	26.638,20	293,02	0000224709	26.638,20	293,02
0000224554	26.638,20	293,02	0000224632	26.638,20	293,02	0000224710	42.621,12	468,83
0000224555	26.638,20	293,02	0000224633	26.638,20	293,02	0000224711	42.621,12	468,83
0000224556	26.638,20	293,02	0000224634	26.638,20	293,02	0000224712	26.638,20	293,02
0000224557	26.638,20	293,02	0000224635	26.638,20	293,02	0000224713	26.638,20	293,02
0000224558	26.638,20	293,02	0000224636	26.638,20	293,02	0000224714	26.638,20	293,02
0000224559	26.638,20	293,02	0000224637	26.638,20	293,02	0000224715	26.638,20	293,02
0000224560	26.638,20	293,02	0000224638	42.621,12	468,83	0000224716	26.638,20	293,02
0000224561	31.965,84	351,62	0000224639	42.621,12	468,83	0000224717	26.638,20	293,02
0000224562	42.621,12	468,83	0000224640	26.638,20	293,02	0000224718	26.638,20	293,02
0000224563	42.621,12	468,83	0000224641	26.638,20	293,02	0000224719	26.638,20	293,02
0000224564	26.638,20	293,02	0000224642	26.638,20	293,02	0000224720	26.638,20	293,02
0000224565	26.638,20	293,02	0000224643	26.638,20	293,02	0000224721	26.638,20	293,02
0000224566	26.638,20	293,02	0000224644	26.638,20	293,02	0000224722	26.638,20	293,02
0000224567	26.638,20	293,02	0000224645	26.638,20	293,02	0000224723	26.638,20	293,02
0000224568	26.638,20	293,02	0000224646	26.638,20	293,02	0000224724	42.621,12	468,83
0000224569	26.638,20	293,02	0000224647	26.638,20	293,02	0000224725	42.621,12	468,83
0000224570	26.638,20	293,02	0000224648	26.638,20	293,02	0000224726	26.638,20	293,02
0000224571	26.638,20	293,02	0000224649	26.638,20	293,02	0000224727	26.638,20	293,02
0000224572	26.638,20	293,02	0000224650	26.638,20	293,02	0000224728	26.638,20	293,02
0000224573	26.638,20	293,02	0000224651	26.638,20	293,02	0000224729	26.638,20	293,02
0000224574	26.638,20	293,02	0000224652	26.638,20	293,02	0000224730	26.638,20	293,02
0000224575	26.638,20	293,02	0000224653	26.638,20	293,02	0000224731	26.638,20	293,02
0000224576	26.638,20	293,02	0000224654	26.638,20	293,02	0000224732	26.638,20	293,02
0000224577	26.638,20	293,02	0000224655	26.638,20	293,02	0000224733	26.638,20	293,02
0000224578	26.638,20	293,02	0000224656	42.621,12	468,83	0000224734	26.638,20	293,02
0000224579	26.638,20	293,02	0000224657	42.621,12	468,83	0000224735	26.638,20	293,02
0000224580	42.621,12	468,83	0000224658	26.638,20	293,02	0000224736	26.638,20	293,02
0000224581	42.621,12	468,83	0000224659	26.638,20	293,02	0000224737	26.638,20	293,02
0000224582	26.638,20	293,02	0000224660	26.638,20	293,02	0000224738	26.638,20	293,02
0000224583	26.638,20	293,02	0000224661	26.638,20	293,02	0000224739	26.638,20	293,02
0000224584	26.638,20	293,02	0000224662	26.638,20	293,02	0000224740	42.621,12	468,83
0000224585	26.638,20	293,02	0000224663	26.638,20	293,02	0000224741	42.621,12	468,83
0000224586	26.638,20	293,02	0000224664	26.638,20	293,02	0000224742	26.638,20	293,02
0000224587	26.638,20	293,02	0000224665	26.638,20	293,02	0000224743	26.638,20	293,02
0000224588	26.638,20	293,02	0000224666	26.638,20	293,02	0000224744	26.638,20	293,02
0000224589	26.638,20	293,02	0000224667	26.638,20	293,02	0000224745	26.638,20	293,02
0000224590	26.638,20	293,02	0000224668	26.638,20	293,02	0000224746	26.638,20	293,02
0000224591	26.638,20	293,02	0000224669	26.638,20	293,02	0000224747	26.638,20	293,02
0000224592	26.638,20	293,02	0000224670	26.638,20	293,02	0000224748	26.638,20	293,02
0000224593	26.638,20	293,02	0000224671	26.638,20	293,02	0000224749	26.638,20	293,02
0000224594	26.638,20	293,02	0000224672	26.638,20	293,02	0000224750	26.638,20	293,02
0000224595	26.638,20	293,02	0000224673	26.638,20	293,02	0000224751	26.638,20	293,02
0000224596	26.638,20	293,02	0000224674	26.638,20	293,02	0000224752	26.638,20	293,02
0000224597	26.638,20	293,02	0000224675	26.638,20	293,02	0000224753	26.638,20	293,02
0000224598	26.638,20	293,02	0000224676	42.621,12	468,83	0000224754	26.638,20	293,02
0000224599	26.638,20	293,02	0000224677	42.621,12	468,83	0000224755	26.638,20	293,02
0000224600	42.621,12	468,83	0000224678	26.638,20	293,02	0000224756	42.621,12	468,83
0000224601	42.621,12	468,83	0000224679	26.638,20	293,02	0000224757	42.621,12	468,83
0000224602	26.638,20	293,02	0000224680	26.638,20	293,02	0000224758	26.638,20	293,02
0000224603	26.638,20	293,02	0000224681	26.638,20	293,02	0000224759	26.638,20	293,02
0000224604	26.638,20	293,02	0000224682	26.638,20	293,02	0000224760	26.638,20	293,02
0000224605	26.638,20	293,02	0000224683	26.638,20	293,02	0000224761	26.638,20	293,02
0000224606	26.638,20	293,02	0000224684	26.638,20	293,02	0000224762	26.638,20	293,02
0000224607	26.638,20	293,02	0000224685	26.638,20	293,02	0000224763	26.638,20	293,02
0000224608	26.638,20	293,02	0000224686	26.638,20	293,02	0000224764	26.638,20	293,02
0000224609	26.638,20	293,02	0000224687	26.638,20	293,02	0000224765	26.638,20	293,02
0000224610	26.638,20	293,02	0000224688	26.638,20	293,02	0000224766	26.638,20	293,02
0000224611	26.638,20	293,02	0000224689	26.638,20	293,02	0000224767	26.638,20	293,02
0000224612	26.638,20	293,02	0000224690	26.638,20	293,02	0000224768	26.638,20	293,02
0000224613	26.638,20	293,02	0000224691	26.638,20	293,02	0000224769	26.638,20	293,02
0000224614	26.638,20	293,02	0000224692	26.638,20	293,02	0000224770	42.621,12	468,83
0000224615	26.638,20	293,02	0000224693	26.638,20	293,02	0000224771	26.638,20	293,02
0000224616	26.638,20	293,02	0000224694	42.621,12	468,83	0000224772	26.638,20	293,02
0000224617	26.638,20	293,02	0000224695	42.621,12	468,83	0000224773	26.638,20	293,02
0000224618	42.621,12	468,83	0000224696	26.638,20	293,02	0000224774	26.638,20	293,02
0000224619	42.621,12	468,83	0000224697	26.638,20	293,02	0000224775	26.638,20	293,02

0000224776	26.638,20	293,02	0000224855	26.638,20	293,02	0000224934	26.638,20	293,02
0000224777	26.638,20	293,02	0000224856	26.638,20	293,02	0000224935	26.638,20	293,02
0000224778	26.638,20	293,02	0000224857	26.638,20	293,02	0000224936	26.638,20	293,02
0000224779	26.638,20	293,02	0000224858	26.638,20	293,02	0000224937	26.638,20	293,02
0000224780	26.638,20	293,02	0000224859	26.638,20	293,02	0000224938	26.638,20	293,02
0000224781	26.638,20	293,02	0000224860	26.638,20	293,02	0000224939	26.638,20	293,02
0000224782	26.638,20	293,02	0000224861	26.638,20	293,02	0000224940	26.638,20	293,02
0000224783	42.621,12	468,83	0000224862	26.638,20	293,02	0000224941	26.638,20	293,02
0000224784	42.621,12	468,83	0000224863	26.638,20	293,02	0000224942	26.638,20	293,02
0000224785	42.621,12	468,83	0000224864	26.638,20	293,02	0000224943	26.638,20	293,02
0000224786	26.638,20	293,02	0000224865	26.638,20	293,02	0000224944	26.638,20	293,02
0000224787	26.638,20	293,02	0000224866	26.638,20	293,02	0000224945	26.638,20	293,02
0000224788	26.638,20	293,02	0000224867	26.638,20	293,02	0000224946	26.638,20	293,02
0000224789	26.638,20	293,02	0000224868	26.638,20	293,02	0000224947	26.638,20	293,02
0000224790	26.638,20	293,02	0000224869	26.638,20	293,02	0000224948	26.638,20	293,02
0000224791	26.638,20	293,02	0000224870	26.638,20	293,02	0000224949	42.621,12	468,83
0000224792	26.638,20	293,02	0000224871	26.638,20	293,02	0000224950	42.621,12	468,83
0000224793	26.638,20	293,02	0000224872	26.638,20	293,02	0000224951	26.638,20	293,02
0000224794	26.638,20	293,02	0000224873	35.517,60	390,69	0000224952	26.638,20	293,02
0000224795	26.638,20	293,02	0000224874	35.517,60	390,69	0000224953	26.638,20	293,02
0000224796	26.638,20	293,02	0000224875	21.310,56	234,42	0000224954	26.638,20	293,02
0000224797	26.638,20	293,02	0000224876	26.638,20	293,02	0000224955	26.638,20	293,02
0000224798	26.638,20	293,02	0000224877	21.310,56	234,42	0000224956	26.638,20	293,02
0000224799	26.638,20	293,02	0000224878	26.638,20	293,02	0000224957	26.638,20	293,02
0000224800	42.621,12	468,83	0000224879	26.638,20	293,02	0000224958	26.638,20	293,02
0000224801	767.890,51	8.446,80	0000224880	26.638,20	293,02	0000224959	26.638,20	293,02
0000224802	42.621,12	468,83	0000224881	26.638,20	293,02	0000224960	26.638,20	293,02
0000224803	26.638,20	293,02	0000224882	26.638,20	293,02	0000224961	26.638,20	293,02
0000224805	26.638,20	293,02	0000224883	26.638,20	293,02	0000224962	26.638,20	293,02
0000224806	26.638,20	293,02	0000224884	26.638,20	293,02	0000224963	26.638,20	293,02
0000224807	26.638,20	293,02	0000224885	26.638,20	293,02	0000224964	26.638,20	293,02
0000224808	26.638,20	293,02	0000224886	26.638,20	293,02	0000224965	26.638,20	293,02
0000224809	26.638,20	293,02	0000224887	26.638,20	293,02	0000224966	26.638,20	293,02
0000224810	26.638,20	293,02	0000224888	26.638,20	293,02	0000224967	42.621,12	468,83
0000224811	26.638,20	293,02	0000224889	26.638,20	293,02	0000224968	569.110,94	6.260,22
0000224812	26.638,20	293,02	0000224890	26.638,20	293,02	0000224969	226.451,34	2.490,96
0000224813	26.638,20	293,02	0000224891	35.517,60	390,69	0000224970	494.378,35	5.438,16
0000224814	26.638,20	293,02	0000224892	42.621,12	468,83	0000224971	105.677,29	1.162,45
0000224815	42.621,12	468,83	0000224893	26.638,20	293,02	0000224972	42.917,34	472,09
0000224816	42.621,12	468,83	0000224894	26.638,20	293,02	0000224973	26.830,00	295,13
0000224817	26.638,20	293,02	0000224895	26.638,20	293,02	0000224974	26.835,32	295,19
0000224818	26.638,20	293,02	0000224896	26.638,20	293,02	0000224975	26.842,43	295,27
0000224819	26.638,20	293,02	0000224897	26.638,20	293,02	0000224976	26.847,75	295,33
0000224820	26.638,20	293,02	0000224898	26.638,20	293,02	0000224977	26.853,08	295,38
0000224821	26.638,20	293,02	0000224899	26.638,20	293,02	0000224978	26.860,19	295,46
0000224822	26.638,20	293,02	0000224900	26.638,20	293,02	0000224979	26.865,51	295,52
0000224823	26.638,20	293,02	0000224901	26.638,20	293,02	0000224980	26.870,84	295,58
0000224824	26.638,20	293,02	0000224902	26.638,20	293,02	0000224981	26.876,17	295,64
0000224825	26.638,20	293,02	0000224903	26.638,20	293,02	0000224982	26.883,27	295,72
0000224826	26.638,20	293,02	0000224904	26.638,20	293,02	0000224983	26.888,60	295,77
0000224827	26.638,20	293,02	0000224905	26.638,20	293,02	0000224984	26.893,93	295,83
0000224828	26.638,20	293,02	0000224906	26.638,20	293,02	0000224985	26.911,69	296,03
0000224829	26.638,20	293,02	0000224907	26.638,20	293,02	0000224986	26.911,69	296,03
0000224830	26.638,20	293,02	0000224908	26.638,20	293,02	0000224987	26.911,69	296,03
0000224831	26.638,20	293,02	0000224909	26.638,20	293,02	0000224988	26.917,01	296,09
0000224832	26.638,20	293,02	0000224910	26.638,20	293,02	0000224989	26.924,12	296,17
0000224833	26.638,20	293,02	0000224911	35.517,60	390,69	0000224990	42.802,26	470,82
0000224834	26.638,20	293,02	0000224912	35.517,60	390,69	0000224991	42.621,12	468,83
0000224835	42.621,12	468,83	0000224913	26.638,20	293,02	0000224992	26.956,08	296,52
0000224836	42.621,12	468,83	0000224914	26.638,20	293,02	0000224993	26.957,86	296,54
0000224837	26.638,20	293,02	0000224915	26.638,20	293,02	0000224994	26.957,86	296,54
0000224838	26.638,20	293,02	0000224916	26.638,20	293,02	0000224995	26.957,86	296,54
0000224839	26.638,20	293,02	0000224917	26.638,20	293,02	0000224996	37.835,12	231,90
0000224840	26.638,20	293,02	0000224918	26.638,20	293,02	0000224997	24.118,67	190,75
0000224841	26.638,20	293,02	0000224919	26.638,20	293,02	0000224998	24.118,67	190,75
0000224842	26.638,20	293,02	0000224920	26.638,20	293,02	0000224999	123.350,71	673,47
0000224843	26.638,20	293,02	0000224921	26.638,20	293,02	0000225000	62.747,95	306,63
0000224844	26.638,20	293,02	0000224922	26.638,20	293,02	0000225001	133.107,93	717,38
0000224845	26.638,20	293,02	0000224923	26.638,20	293,02	0000225002	97.354,94	556,49
0000224846	26.638,20	293,02	0000224924	26.638,20	293,02	0000225003	102.396,66	579,17
0000224847	26.638,20	293,02	0000224925	26.638,20	293,02	0000225004	15.514,09	108,60
0000224848	26.638,20	293,02	0000224926	26.638,20	293,02	0000225005	29.273,23	206,21
0000224849	26.638,20	293,02	0000224927	26.638,20	293,02	0000225006	15.514,09	108,60
0000224850	26.638,20	293,02	0000224928	26.638,20	293,02	0000225007	16.160,51	113,12
0000224851	26.638,20	293,02	0000224930	42.621,12	468,83	0000225008	57.406,31	377,62
0000224852	26.638,20	293,02	0000224931	26.638,20	293,02	0000225009	23.739,46	242,95
0000224853	42.621,12	468,83	0000224932	26.638,20	293,02	0000225010	54.695,64	366,77
0000224854	35.517,60	390,69	0000224933	26.638,20	293,02	0000225011	35.056,65	288,22

0000225013	88.261,20	1.150,06	0000225525	15.514,09	108,60	0000225603	15.514,09	108,60
0000225014	63.889,77	405,89	0000225526	15.514,09	108,60	0000225604	15.514,09	108,60
0000225015	24.163,96	190,88	0000225527	15.514,09	108,60	0000225605	15.514,09	108,60
0000225016	61.220,63	393,88	0000225528	15.514,09	108,60	0000225606	15.514,09	108,60
0000225017	16.972,09	169,31	0000225529	15.514,09	108,60	0000225607	15.514,09	108,60
0000225018	41.267,05	242,19	0000225530	15.514,09	108,60	0000225608	15.514,09	108,60
0000225020	58.647,35	809,84	0000225531	15.514,09	108,60	0000225609	15.514,09	108,60
0000225021	30.728,48	210,58	0000225532	15.514,09	108,60	0000225610	15.514,09	108,60
0000225022	39.782,90	297,41	0000225533	15.514,09	108,60	0000225611	15.514,09	108,60
0000225023	43.820,71	315,58	0000225534	15.514,09	108,60	0000225612	15.514,09	108,60
0000225024	38.456,09	291,44	0000225535	15.514,09	108,60	0000225613	15.514,09	108,60
0000225025	21.711,56	183,52	0000225536	15.514,09	108,60	0000225614	15.514,09	108,60
0000225026	7.467,77	52,27	0000225537	15.514,09	108,60	0000225615	15.514,09	108,60
0000225027	23.146,35	187,83	0000225538	15.514,09	108,60	0000225616	15.514,09	108,60
0000225028	23.307,88	188,31	0000225539	15.514,09	108,60	0000225617	15.514,09	108,60
0000225029	59.718,79	297,55	0000225540	15.514,09	108,60	0000225618	15.514,09	108,60
0000225030	13.816,08	96,71	0000225541	15.514,09	108,60	0000225619	15.514,09	108,60
0000225031	57.180,72	376,71	0000225542	15.514,09	108,60	0000225620	15.514,09	108,60
0000225032	43.826,13	558,94	0000225543	15.514,09	108,60	0000225621	15.740,33	110,18
0000225033	72.820,49	732,90	0000225544	15.514,09	108,60	0000225622	15.740,33	110,18
0000225034	52.186,50	609,10	0000225545	15.514,09	108,60	0000225623	15.740,33	110,18
0000225035	72.820,49	732,90	0000225546	15.514,09	108,60	0000225624	15.740,33	110,18
0000225049	21.490,44	193,41	0000225547	15.740,33	110,18	0000225625	15.740,33	110,18
0000225050	45.903,31	497,41	0000225548	15.740,33	110,18	0000225626	15.740,33	110,18
0000225220	26.638,20	293,02	0000225549	15.740,33	110,18	0000225627	15.740,33	110,18
000022546	94.458,81	1.146,11	0000225550	15.740,33	110,18	0000225628	15.740,33	110,18
0000225472	26.957,86	296,54	0000225551	15.740,33	110,18	0000225629	15.740,33	110,18
0000225473	26.959,63	296,56	0000225552	15.740,33	110,18	0000225630	15.740,33	110,18
0000225474	26.959,63	296,56	0000225553	15.740,33	110,18	0000225631	15.740,33	110,18
0000225475	26.961,41	296,58	0000225554	15.740,33	110,18	0000225632	15.740,33	110,18
0000225476	26.980,94	296,79	0000225555	15.740,33	110,18	0000225633	15.740,33	110,18
0000225477	27.011,13	297,12	0000225556	15.740,33	110,18	0000225634	15.740,33	110,18
0000225478	27.039,55	297,44	0000225557	15.740,33	110,18	0000225635	15.740,33	110,18
0000225479	27.069,74	297,77	0000225558	15.740,33	110,18	0000225636	15.740,33	110,18
0000225480	27.098,15	298,08	0000225559	15.740,33	110,18	0000225637	15.740,33	110,18
0000225481	27.126,57	298,39	0000225560	15.740,33	110,18	0000225638	15.740,33	110,18
0000225482	27.156,76	298,72	0000225561	15.740,33	110,18	0000225639	15.740,33	110,18
0000225483	27.213,59	299,35	0000225562	15.740,33	110,18	0000225640	15.740,33	110,18
0000225484	27.213,59	299,35	0000225563	15.740,33	110,18	0000225641	15.740,33	110,18
0000225486	43.311,58	476,43	0000225564	15.740,33	110,18	0000225642	15.740,33	110,18
0000225487	43.460,76	478,07	0000225565	15.740,33	110,18	0000225643	15.740,33	110,18
0000225488	27.375,19	301,13	0000225566	15.740,33	110,18	0000225644	15.740,33	110,18
0000225489	27.403,60	301,44	0000225567	15.740,33	110,18	0000225645	15.740,33	110,18
0000225490	27.424,91	301,67	0000225568	15.740,33	110,18	0000225646	15.740,33	110,18
0000225491	27.400,05	301,40	0000225569	15.740,33	110,18	0000225647	15.740,33	110,18
0000225492	27.368,09	301,05	0000225570	15.740,33	110,18	0000225648	15.740,33	110,18
0000225493	27.336,12	300,70	0000225571	15.740,33	110,18	0000225649	15.740,33	110,18
0000225494	27.304,16	300,35	0000225572	15.740,33	110,18	0000225650	15.740,33	110,18
0000225495	27.272,19	299,99	0000225573	15.740,33	110,18	0000225651	15.740,33	110,18
0000225496	27.240,22	299,64	0000225574	15.740,33	110,18	0000225652	15.740,33	110,18
0000225497	27.208,26	299,29	0000225575	15.740,33	110,18	0000225653	15.740,33	110,18
0000225498	27.176,29	298,94	0000225576	15.740,33	110,18	0000225654	15.740,33	110,18
0000225499	27.144,33	298,59	0000225577	15.740,33	110,18	0000225655	15.740,33	110,18
0000225500	27.112,36	298,24	0000225578	15.740,33	110,18	0000225656	15.740,33	110,18
0000225501	27.080,39	297,88	0000225579	15.740,33	110,18	0000225657	15.740,33	110,18
0000225502	42.621,12	468,83	0000225580	15.740,33	110,18	0000225658	15.740,33	110,18
0000225503	42.621,12	468,83	0000225581	15.740,33	110,18	0000225659	15.740,33	110,18
0000225504	26.638,20	293,02	0000225582	15.740,33	110,18	0000225660	15.740,33	110,18
0000225505	26.638,20	293,02	0000225583	15.740,33	110,18	0000225661	15.740,33	110,18
0000225506	26.638,20	293,02	0000225584	15.740,33	110,18	0000225662	15.740,33	110,18
0000225507	26.638,20	293,02	0000225585	15.740,33	110,18	0000225663	15.740,33	110,18
0000225508	26.638,20	293,02	0000225586	15.740,33	110,18	0000225664	15.740,33	110,18
0000225509	26.638,20	293,02	0000225587	15.740,33	110,18	0000225665	15.740,33	110,18
0000225510	26.638,20	293,02	0000225588	15.740,33	110,18	0000225666	15.740,33	110,18
0000225511	42.621,12	468,83	0000225589	15.740,33	110,18	0000225667	15.740,33	110,18
0000225512	42.621,12	468,83	0000225590	15.740,33	110,18	0000225668	15.740,33	110,18
0000225513	26.638,20	293,02	0000225591	15.740,33	110,18	0000225669	15.740,33	110,18
0000225514	26.638,20	293,02	0000225592	15.740,33	110,18	0000225670	47.671,82	261,41
0000225515	26.638,20	293,02	0000225593	15.740,33	110,18	0000225671	15.514,09	108,60
0000225516	26.638,20	293,02	0000225594	15.740,33	110,18	0000225672	15.514,09	108,60
0000225517	26.638,20	293,02	0000225595	15.740,33	110,18	0000225673	15.514,09	108,60
0000225518	26.638,20	293,02	0000225596	15.740,33	110,18	0000225674	15.514,09	108,60
0000225519	26.638,20	293,02	0000225597	15.514,09	108,60	0000225675	15.514,09	108,60
0000225520	42.621,12	468,83	0000225598	15.514,09	108,60	0000225676	32.620,79	216,25
0000225521	104.720,09	1.583,35	0000225599	15.514,09	108,60	0000225677	61.714,50	303,53
0000225522	15.514,09	108,60	0000225600	15.514,09	108,60	0000225678	33.317,73	218,34
0000225523	15.514,09	108,60	0000225601	15.514,09	108,60	0000225679	28.313,08	203,33
0000225524	15.514,09	108,60	0000225602	15.514,09	108,60	0000225680	15.514,09	108,60

0000225681	15.514,09	108,60	0000225759	15.514,09	108,60	0000225838	16.160,51	113,12
0000225682	15.514,09	108,60	0000225760	15.514,09	108,60	0000225839	16.160,51	113,12
0000225683	15.514,09	108,60	0000225761	15.514,09	108,60	0000225840	16.160,51	113,12
0000225684	15.514,09	108,60	0000225762	15.514,09	108,60	0000225841	16.160,51	113,12
0000225685	15.514,09	108,60	0000225763	15.514,09	108,60	0000225842	16.160,51	113,12
0000225686	15.514,09	108,60	0000225764	15.514,09	108,60	0000225843	19.589,06	177,16
0000225687	15.514,09	108,60	0000225766	15.514,09	108,60	0000225844	179.006,34	923,92
0000225688	15.514,09	108,60	0000225767	15.514,09	108,60	0000225845	29.132,29	293,65
0000225689	15.514,09	108,60	0000225768	15.514,09	108,60	0000225846	31.097,08	303,48
0000225690	15.514,09	108,60	0000225769	15.514,09	108,60	0000225847	19.857,00	247,28
0000225691	15.514,09	108,60	0000225770	15.514,09	108,60	0000225848	23.860,72	267,29
0000225692	15.514,09	108,60	0000225771	15.514,09	108,60	0000225849	75.047,36	523,23
0000225693	15.514,09	108,60	0000225772	29.273,23	206,21	0000225850	37.404,48	230,60
0000225694	15.514,09	108,60	0000225773	15.514,09	108,60	0000225851	99.054,22	890,90
0000225695	28.313,08	203,33	0000225774	15.514,09	108,60	0000225852	74.314,90	519,56
0000225696	28.313,08	203,33	0000225775	29.273,23	206,21	0000225853	71.319,52	504,59
0000225697	15.514,09	108,60	0000225776	15.514,09	108,60	0000225855	79.878,38	547,38
0000225698	28.313,08	203,33	0000225777	15.514,09	108,60	0000225856	79.878,38	547,38
0000225699	15.514,09	108,60	0000225778	15.514,09	108,60	0000225857	79.878,38	547,38
0000225700	15.514,09	108,60	0000225779	15.514,09	108,60	0000225858	73.634,24	516,16
0000225701	15.514,09	108,60	0000225780	15.514,09	108,60	0000225859	24.656,74	221,91
0000225702	15.514,09	108,60	0000225781	15.514,09	108,60	0000225860	24.656,74	221,91
0000225703	15.514,09	108,60	0000225782	15.514,09	108,60	0000225861	32.147,87	308,73
0000225704	15.514,09	108,60	0000225783	15.514,09	108,60	0000225863	78.725,11	768,33
0000225705	15.514,09	108,60	0000225784	15.514,09	108,60	0000225864	58.647,35	809,84
0000225706	15.514,09	108,60	0000225785	15.514,09	108,60	0000225865	6.137,44	55,24
0000225707	15.514,09	108,60	0000225786	15.514,09	108,60	0000225866	68.391,56	421,56
0000225708	15.514,09	108,60	0000225787	15.514,09	108,60	0000225867	68.391,56	421,56
0000225709	15.514,09	108,60	0000225788	15.514,09	108,60	0000225868	76.325,93	529,62
0000225710	15.514,09	108,60	0000225789	15.514,09	108,60	0000225869	22.350,90	185,44
0000225711	15.514,09	108,60	0000225790	15.514,09	108,60	0000225870	115.372,71	637,57
0000225712	15.514,09	108,60	0000225791	15.514,09	108,60	0000225871	72.298,12	509,48
0000225713	15.514,09	108,60	0000225792	15.514,09	108,60	0000225872	30.943,09	211,22
0000225714	15.514,09	108,60	0000225793	15.514,09	108,60	0000225873	36.293,66	399,23
0000225715	15.514,09	108,60	0000225794	15.514,09	108,60	0000225874	74.446,16	520,22
0000225716	15.514,09	108,60	0000225795	15.514,09	108,60	0000225875	71.990,14	334,36
0000225717	15.514,09	108,60	0000225796	15.514,09	108,60	0000225876	11.078,72	77,55
0000225718	15.514,09	108,60	0000225797	15.514,09	108,60	0000225877	100.921,09	1.204,27
0000225719	15.514,09	108,60	0000225798	15.514,09	108,60	0000225878	68.548,38	707,27
0000225720	15.514,09	108,60	0000225799	15.514,09	108,60	0000225880	103.696,92	925,72
0000225721	15.514,09	108,60	0000225800	15.514,09	108,60	0000225881	105.239,10	937,28
0000225722	15.514,09	108,60	0000225801	15.514,09	108,60	0000225882	72.291,03	729,73
0000225723	15.514,09	108,60	0000225802	15.514,09	108,60	0000225883	74.075,06	518,37
0000225724	15.514,09	108,60	0000225803	15.514,09	108,60	0000225884	145.315,60	1.237,86
0000225725	15.514,09	108,60	0000225804	15.514,09	108,60	0000225886	83.087,06	480,34
0000225726	15.514,09	108,60	0000225805	15.514,09	108,60	0000225887	78.590,92	540,94
0000225727	15.514,09	108,60	0000225806	15.514,09	108,60	0000225888	36.851,20	332,25
0000225728	15.514,09	108,60	0000225807	15.514,09	108,60	0000225889	6.137,44	55,24
0000225729	15.514,09	108,60	0000225808	15.514,09	108,60	0000225890	88.542,82	973,97
0000225730	15.514,09	108,60	0000225809	15.514,09	108,60	0000225891	6.137,44	55,24
0000225731	15.514,09	108,60	0000225810	15.514,09	108,60	0000225892	75.076,01	1.166,11
0000225732	15.514,09	108,60	0000225811	15.514,09	108,60	0000225893	4.678,89	42,11
0000225733	15.514,09	108,60	0000225812	15.514,09	108,60	0000225894	162.120,35	1.363,89
0000225734	15.514,09	108,60	0000225813	15.514,09	108,60	0000225895	64.230,03	706,53
0000225735	15.514,09	108,60	0000225814	15.514,09	108,60	0000225896	106.186,57	785,11
0000225736	15.514,09	108,60	0000225815	15.514,09	108,60	0000225898	11.987,19	131,86
0000225737	15.514,09	108,60	0000225816	15.514,09	108,60	0000225899	76.454,59	721,40
0000225738	15.514,09	108,60	0000225817	16.160,51	113,12	0000225900	63.191,26	463,95
0000225739	15.514,09	108,60	0000225818	16.160,51	113,12	0000225901	15.748,50	110,24
0000225740	15.514,09	108,60	0000225819	16.160,51	113,12	0000225902	79.804,45	547,01
0000225741	15.514,09	108,60	0000225820	16.160,51	113,12	0000225903	79.468,72	545,33
0000225742	15.514,09	108,60	0000225821	16.160,51	113,12	0000225904	62.355,23	397,41
0000225743	30.300,11	209,29	0000225822	16.160,51	113,12	0000225905	65.956,89	477,77
0000225744	15.514,09	108,60	0000225823	16.160,51	113,12	0000225906	177.834,69	1.481,75
0000225745	15.514,09	108,60	0000225824	16.160,51	113,12	0000225908	80.444,91	469,77
0000225746	15.514,09	108,60	0000225825	16.160,51	113,12	0000225909	80.444,91	469,77
0000225747	15.514,09	108,60	0000225826	16.160,51	113,12	0000225910	6.696,74	60,27
0000225748	15.514,09	108,60	0000225827	16.160,51	113,12	0000225911	45.884,75	617,17
0000225749	15.514,09	108,60	0000225828	16.160,51	113,12	0000225912	6.071,04	42,50
0000225750	15.514,09	108,60	0000225829	16.160,51	113,12	0000225914	4.201,04	29,41
0000225751	15.514,09	108,60	0000225830	15.740,33	110,18	0000225916	86.193,22	603,35
0000225752	15.514,09	108,60	0000225831	16.160,51	113,12	0000225917	66.167,27	412,66
0000225753	15.514,09	108,60	0000225832	16.160,51	113,12	0000225918	18.124,63	199,37
0000225754	15.514,09	108,60	0000225833	16.160,51	113,12	0000225919	65.279,79	314,23
0000225755	15.514,09	108,60	0000225834	16.160,51	113,12	0000225922	40.916,28	450,08
0000225756	15.514,09	108,60	0000225835	16.160,51	113,12	0000225925	115.540,39	1.669,81
0000225757	15.514,09	108,60	0000225836	16.160,51	113,12	0000225927	10.735,19	96,62
0000225758	15.514,09	108,60	0000225837	16.160,51	113,12	0000225928	24.862,20	192,98

0000225932	184.527,52	1.956,73	0000226020	38.289,32	268,03	0000226098	12.928,41	90,50
0000225933	159.229,93	1.729,05	0000226021	43.511,48	304,58	0000226099	12.928,41	90,50
0000225934	5.540,75	38,79	0000226022	28.119,28	196,83	0000226100	24.862,32	174,04
0000225937	6.614,27	46,30	0000226023	28.119,28	196,83	0000226101	12.928,41	90,50
0000225939	3.259,07	22,81	0000226024	28.119,28	196,83	0000226102	18.619,68	130,34
0000225940	32.359,02	355,95	0000226025	28.119,28	196,83	0000226103	21.567,91	150,98
0000225941	3.259,07	22,81	0000226026	28.119,28	196,83	0000226104	12.928,41	90,50
0000225942	2.715,89	19,01	0000226027	28.119,28	196,83	0000226105	12.928,41	90,50
0000225943	3.259,07	22,81	0000226028	28.119,28	196,83	0000226106	12.928,41	90,50
0000225944	2.582,68	18,08	0000226029	28.119,28	196,83	0000226107	12.928,41	90,50
0000225945	3.562,70	24,94	0000226030	28.119,28	196,83	0000226108	17.973,26	125,81
0000225946	2.811,65	19,68	0000226031	28.119,28	196,83	0000226109	21.567,91	150,98
0000225947	5.048,45	35,34	0000226032	28.119,28	196,83	0000226110	12.928,41	90,50
0000225948	5.192,23	36,35	0000226033	52.213,77	365,50	0000226111	12.928,41	90,50
0000225949	4.033,89	28,24	0000226034	22.676,06	158,73	0000226112	12.928,41	90,50
0000225950	7.522,25	52,66	0000226035	13.574,83	95,02	0000226113	12.928,41	90,50
0000225951	5.125,65	35,88	0000226036	13.574,83	95,02	0000226114	21.567,91	150,98
0000225952	5.511,89	38,58	0000226037	13.574,83	95,02	0000226115	21.567,91	150,98
0000225953	1.690,85	11,84	0000226038	13.574,83	95,02	0000226116	12.928,41	90,50
0000225954	3.434,80	24,04	0000226039	22.676,06	158,73	0000226117	12.928,41	90,50
0000225956	8.906,75	62,35	0000226040	15.740,33	110,18	0000226118	12.928,41	90,50
0000225957	3.568,01	24,98	0000226041	22.676,06	158,73	0000226119	12.928,41	90,50
0000225958	48.161,58	262,87	0000226042	13.574,83	95,02	0000226120	17.973,26	125,81
0000225959	4.060,67	28,42	0000226043	13.574,83	95,02	0000226121	1.029.147,32	9.262,33
0000225960	4.220,43	29,54	0000226044	13.574,83	95,02	0000226122	23.784,20	166,49
0000225961	64.035,55	310,50	0000226045	13.574,83	95,02	0000226123	12.928,41	90,50
0000225966	99.845,97	896,83	0000226046	22.676,06	158,73	0000226124	12.928,41	90,50
0000225967	10.356,93	72,50	0000226047	22.676,06	158,73	0000226125	12.928,41	90,50
0000225968	12.458,09	87,21	0000226048	13.574,83	95,02	0000226126	12.928,41	90,50
0000225971	51.432,53	360,03	0000226049	13.574,83	95,02	0000226127	23.784,20	166,49
0000225972	27.703,73	193,93	0000226050	13.574,83	95,02	0000226128	15.514,09	108,60
0000225973	27.703,73	193,93	0000226051	13.574,83	95,02	0000226129	15.514,09	108,60
0000225974	27.703,73	193,93	0000226052	18.896,71	132,28	0000226130	18.619,68	130,34
0000225975	27.703,73	193,93	0000226053	22.676,06	158,73	0000226131	12.928,41	90,50
0000225976	27.703,73	193,93	0000226054	13.574,83	95,02	0000226132	12.928,41	90,50
0000225977	27.703,73	193,93	0000226055	13.574,83	95,02	0000226133	12.928,41	90,50
0000225978	27.703,73	193,93	0000226056	13.574,83	95,02	0000226134	12.928,41	90,50
0000225979	27.703,73	193,93	0000226057	13.574,83	95,02	0000226135	22.343,61	156,41
0000225980	27.703,73	193,93	0000226058	22.676,06	158,73	0000226136	21.567,91	150,98
0000225981	27.703,73	193,93	0000226059	22.676,06	158,73	0000226137	12.928,41	90,50
0000225982	27.703,73	193,93	0000226060	13.574,83	95,02	0000226138	12.928,41	90,50
0000225983	51.432,53	360,03	0000226061	13.574,83	95,02	0000226139	12.928,41	90,50
0000225984	52.213,77	365,50	0000226062	13.574,83	95,02	0000226140	17.973,26	125,81
0000225985	28.119,28	196,83	0000226063	13.574,83	95,02	0000226141	37.857,70	265,00
0000225986	28.119,28	196,83	0000226064	22.676,06	158,73	0000226142	12.928,41	90,50
0000225987	28.119,28	196,83	0000226065	22.676,06	158,73	0000226143	12.928,41	90,50
0000225988	28.119,28	196,83	0000226066	13.574,83	95,02	0000226144	12.928,41	90,50
0000225989	28.119,28	196,83	0000226067	13.574,83	95,02	0000226145	12.928,41	90,50
0000225990	28.119,28	196,83	0000226068	13.574,83	95,02	0000226146	18.619,68	130,34
0000225991	28.119,28	196,83	0000226069	13.574,83	95,02	0000226147	21.567,91	150,98
0000225992	28.119,28	196,83	0000226070	22.676,06	158,73	0000226148	12.928,41	90,50
0000225993	28.119,28	196,83	0000226071	51.432,53	360,03	0000226149	12.928,41	90,50
0000225994	28.119,28	196,83	0000226072	27.703,73	193,93	0000226150	12.928,41	90,50
0000225995	28.119,28	196,83	0000226073	27.703,73	193,93	0000226151	12.928,41	90,50
0000225996	52.213,77	365,50	0000226074	27.703,73	193,93	0000226152	21.567,91	150,98
0000225997	47.110,74	329,78	0000226075	27.703,73	193,93	0000226153	21.567,91	150,98
0000225998	27.703,73	193,93	0000226076	27.703,73	193,93	0000226154	43.463,31	248,78
0000225999	27.703,73	193,93	0000226077	27.703,73	193,93	0000226155	12.928,41	90,50
0000226000	39.258,95	274,81	0000226078	27.703,73	193,93	0000226156	12.928,41	90,50
0000226001	45.947,19	321,63	0000226079	27.703,73	193,93	0000226157	12.928,41	90,50
0000226002	27.703,73	193,93	0000226080	27.703,73	193,93	0000226158	21.567,91	150,98
0000226003	27.703,73	193,93	0000226081	27.703,73	193,93	0000226159	104.185,77	587,23
0000226004	45.947,19	321,63	0000226082	27.703,73	193,93	0000226160	12.928,41	90,50
0000226005	47.110,74	329,78	0000226083	51.432,53	360,03	0000226161	12.928,41	90,50
0000226006	27.703,73	193,93	0000226084	22.343,61	156,41	0000226162	12.928,41	90,50
0000226007	27.703,73	193,93	0000226085	12.928,41	90,50	0000226163	12.928,41	90,50
0000226008	47.110,74	329,78	0000226086	12.928,41	90,50	0000226164	21.567,91	150,98
0000226009	38.289,32	268,03	0000226087	12.928,41	90,50	0000226165	23.784,20	166,49
0000226010	27.703,73	193,93	0000226088	12.928,41	90,50	0000226166	12.928,41	90,50
0000226011	27.703,73	193,93	0000226089	22.343,61	156,41	0000226167	12.928,41	90,50
0000226012	45.947,19	321,63	0000226090	21.567,91	150,98	0000226168	12.928,41	90,50
0000226013	45.947,19	321,63	0000226091	12.928,41	90,50	0000226169	12.928,41	90,50
0000226014	27.703,73	193,93	0000226092	12.928,41	90,50	0000226170	23.784,20	166,49
0000226015	27.703,73	193,93	0000226093	12.928,41	90,50	0000226171	47.033,17	329,23
0000226016	45.947,19	321,63	0000226094	12.928,41	90,50	0000226172	25.856,81	181,00
0000226017	38.289,32	268,03	0000226095	21.567,91	150,98	0000226173	25.856,81	181,00
0000226018	27.703,73	193,93	0000226096	22.343,61	156,41	0000226174	25.856,81	181,00
0000226019	27.703,73	193,93	0000226097	12.928,41	90,50	0000226175	25.856,81	181,00

0000226176	25.856,81	181,00	0000226254	148.887,47	2.044,96	0000226332	60.430,60	450,14
0000226177	25.856,81	181,00	0000226255	148.887,47	2.044,96	0000226333	60.430,60	450,14
0000226178	25.856,81	181,00	0000226256	148.872,64	2.044,80	0000226334	72.699,78	511,49
0000226179	25.856,81	181,00	0000226257	148.872,64	2.044,80	0000226335	72.699,78	511,49
0000226180	47.033,17	329,23	0000226258	148.887,47	2.044,96	0000226336	60.430,60	450,14
0000226181	47.033,17	329,23	0000226259	148.887,47	2.044,96	0000226337	60.430,60	450,14
0000226182	25.856,81	181,00	0000226260	148.872,64	2.044,80	0000226338	72.699,78	511,49
0000226183	25.856,81	181,00	0000226261	148.872,64	2.044,80	0000226339	72.699,78	511,49
0000226184	25.856,81	181,00	0000226262	148.887,47	2.044,96	0000226340	60.430,60	450,14
0000226185	25.856,81	181,00	0000226263	148.887,47	2.044,96	0000226341	60.430,60	450,14
0000226186	25.856,81	181,00	0000226264	148.872,64	2.044,80	0000226342	72.699,78	511,49
0000226187	25.856,81	181,00	0000226265	148.872,64	2.044,80	0000226343	72.699,78	511,49
0000226188	25.856,81	181,00	0000226266	148.887,47	2.044,96	0000226344	60.430,60	450,14
0000226189	25.856,81	181,00	0000226267	148.887,47	2.044,96	0000226345	72.699,78	511,49
0000226190	47.033,17	329,23	0000226268	148.872,64	2.044,80	0000226346	72.699,78	511,49
0000226191	45.947,19	321,63	0000226269	148.872,64	2.044,80	0000226347	72.699,78	511,49
0000226192	25.856,81	181,00	0000226270	148.887,47	2.044,96	0000226348	60.430,60	450,14
0000226193	25.856,81	181,00	0000226271	148.887,47	2.044,96	0000226349	60.430,60	450,14
0000226194	25.856,81	181,00	0000226272	297.707,28	3.719,19	0000226350	72.699,78	511,49
0000226195	25.856,81	181,00	0000226273	297.544,16	3.717,35	0000226351	72.699,78	511,49
0000226196	25.856,81	181,00	0000226274	297.714,69	3.719,27	0000226352	60.430,60	450,14
0000226197	25.856,81	181,00	0000226275	442.960,81	5.353,29	0000226353	60.430,60	450,14
0000226198	25.856,81	181,00	0000226276	60.415,44	664,57	0000226354	72.699,78	511,49
0000226199	25.856,81	181,00	0000226277	37.234,95	334,16	0000226355	53.489,33	415,44
0000226200	45.947,19	321,63	0000226278	60.430,60	450,14	0000226356	60.430,60	450,14
0000226201	39.970,02	279,79	0000226279	60.430,60	450,14	0000226357	60.430,60	450,14
0000226202	25.856,81	181,00	0000226280	72.699,78	511,49	0000226358	72.699,78	511,49
0000226203	25.856,81	181,00	0000226281	72.699,78	511,49	0000226359	72.699,78	511,49
0000226204	25.856,81	181,00	0000226282	60.430,60	450,14	0000226360	72.699,78	511,49
0000226205	25.856,81	181,00	0000226283	60.430,60	450,14	0000226361	60.430,60	450,14
0000226206	25.856,81	181,00	0000226284	72.699,78	511,49	0000226362	72.699,78	511,49
0000226207	25.856,81	181,00	0000226285	72.699,78	511,49	0000226363	72.699,78	511,49
0000226208	25.856,81	181,00	0000226286	60.430,60	450,14	0000226364	72.699,78	511,49
0000226209	25.856,81	181,00	0000226287	60.430,60	450,14	0000226365	60.430,60	450,14
0000226210	25.856,81	181,00	0000226288	72.699,78	511,49	0000226366	72.699,78	511,49
0000226211	25.856,81	181,00	0000226289	72.699,78	511,49	0000226367	72.699,78	511,49
0000226212	25.856,81	181,00	0000226290	60.430,60	450,14	0000226368	60.430,60	450,14
0000226213	47.964,02	335,75	0000226291	60.430,60	450,14	0000226369	43.804,77	367,01
0000226214	1.223.042,02	13.698,07	0000226292	72.699,78	511,49	0000226370	72.699,78	511,49
0000226215	325.501,80	3.225,50	0000226293	72.699,78	511,49	0000226371	72.699,78	511,49
0000226216	184.297,77	1.954,66	0000226294	60.430,60	450,14	0000226372	60.430,60	450,14
0000226217	219.953,52	2.844,46	0000226295	60.430,60	450,14	0000226373	60.430,60	450,14
0000226218	148.887,47	2.044,96	0000226296	72.699,78	511,49	0000226374	81.538,33	637,22
0000226219	148.887,47	2.044,96	0000226297	72.699,78	511,49	0000226375	69.972,02	427,88
0000226220	148.872,64	2.044,80	0000226298	60.430,60	450,14	0000226376	69.972,02	427,88
0000226221	148.872,64	2.044,80	0000226299	60.430,60	450,14	0000226377	69.972,02	427,88
0000226222	148.887,47	2.044,96	0000226300	72.699,78	511,49	0000226378	69.972,02	427,88
0000226223	148.887,47	2.044,96	0000226301	72.699,78	511,49	0000226379	69.972,02	427,88
0000226224	148.872,64	2.044,80	0000226302	60.430,60	450,14	0000226380	69.972,02	427,88
0000226225	148.872,64	2.044,80	0000226303	60.430,60	450,14	0000226381	69.972,02	427,88
0000226226	148.887,47	2.044,96	0000226304	72.699,78	511,49	0000226382	69.972,02	427,88
0000226227	148.887,47	2.044,96	0000226305	72.699,78	511,49	0000226383	69.972,02	427,88
0000226228	148.872,64	2.044,80	0000226306	60.430,60	450,14	0000226384	69.972,02	427,88
0000226229	148.872,64	2.044,80	0000226307	60.430,60	450,14	0000226385	69.972,02	427,88
0000226230	148.887,47	2.044,96	0000226308	72.714,61	511,56	0000226386	69.972,02	427,88
0000226231	148.887,47	2.044,96	0000226309	72.699,78	511,49	0000226387	69.972,02	427,88
0000226232	148.872,64	2.044,80	0000226310	72.699,78	511,49	0000226388	69.972,02	427,88
0000226233	148.872,64	2.044,80	0000226311	72.699,78	511,49	0000226389	69.972,02	427,88
0000226234	148.887,47	2.044,96	0000226312	50.187,54	398,93	0000226390	56.301,54	373,20
0000226235	148.887,47	2.044,96	0000226313	60.430,60	450,14	0000226391	69.972,02	427,88
0000226236	148.872,64	2.044,80	0000226314	72.699,78	511,49	0000226392	65.412,23	540,46
0000226237	148.872,64	2.044,80	0000226315	72.699,78	511,49	0000226393	69.972,02	427,88
0000226238	148.887,47	2.044,96	0000226316	60.430,60	450,14	0000226394	79.284,74	453,24
0000226239	148.887,47	2.044,96	0000226317	60.430,60	450,14	0000226395	56.301,54	373,20
0000226240	148.872,64	2.044,80	0000226318	72.699,78	511,49	0000226396	56.301,54	373,20
0000226241	148.872,64	2.044,80	0000226319	72.699,78	511,49	0000226397	56.301,54	373,20
0000226242	148.887,47	2.044,96	0000226320	72.699,78	511,49	0000226398	69.972,02	427,88
0000226243	148.887,47	2.044,96	0000226321	60.430,60	450,14	0000226399	56.301,54	373,20
0000226244	148.872,64	2.044,80	0000226322	72.699,78	511,49	0000226400	56.301,54	373,20
0000226245	148.872,64	2.044,80	0000226323	72.699,78	511,49	0000226401	56.301,54	373,20
0000226246	148.887,47	2.044,96	0000226324	72.699,78	511,49	0000226402	69.972,02	427,88
0000226247	148.887,47	2.044,96	0000226325	60.430,60	450,14	0000226403	56.301,54	373,20
0000226248	148.872,64	2.044,80	0000226326	72.699,78	511,49	0000226404	56.301,54	373,20
0000226249	148.872,64	2.044,80	0000226327	72.699,78	511,49	0000226405	56.301,54	373,20
0000226250	148.887,47	2.044,96	0000226328	60.430,60	450,14	0000226406	89.797,86	686,78
0000226251	148.887,47	2.044,96	0000226329	60.430,60	450,14	0000226407	80.277,90	629,66
0000226252	148.872,64	2.044,80	0000226330	72.699,78	511,49	0000226408	62.809,81	399,23
0000226253	148.872,64	2.044,80	0000226331	72.699,78	511,49	0000226409	62.809,81	399,23

0000226410	62.809,81	399,23	0000226511	103.508,51	1.449,55	0000226596	56.442,54	1.025,95
0000226411	62.809,81	399,23	0000226512	103.508,51	1.449,55	0000226597	56.442,54	1.025,95
0000226412	62.809,81	399,23	0000226513	135.988,70	2.489,81	0000226598	56.442,54	1.025,95
0000226413	62.809,81	399,23	0000226521	74.437,04	1.187,90	0000226599	56.442,54	1.025,95
0000226414	62.809,81	399,23	0000226522	74.437,04	1.187,90	0000226600	56.442,54	1.025,95
0000226415	62.809,81	399,23	0000226523	74.437,04	1.187,90	0000226601	56.442,54	1.025,95
0000226416	62.809,81	399,23	0000226524	74.437,04	1.187,90	0000226602	56.442,54	1.025,95
0000226417	62.809,81	399,23	0000226525	74.437,04	1.187,90	0000226603	56.442,54	1.025,95
0000226418	62.809,81	399,23	0000226526	74.437,04	1.187,90	0000226604	56.442,54	1.025,95
0000226419	62.809,81	399,23	0000226527	74.437,04	1.187,90	0000226605	56.442,54	1.025,95
0000226420	62.809,81	399,23	0000226528	74.437,04	1.187,90	0000226606	46.700,15	938,27
0000226421	62.809,81	399,23	0000226529	74.437,04	1.187,90	0000226607	46.700,15	938,27
0000226422	56.265,95	373,05	0000226530	74.437,04	1.187,90	0000226608	46.700,15	938,27
0000226423	50.571,77	350,28	0000226531	74.437,04	1.187,90	0000226609	46.700,15	938,27
0000226424	72.067,30	580,39	0000226532	74.437,04	1.187,90	0000226610	46.700,15	938,27
0000226425	64.546,24	535,27	0000226533	74.437,04	1.187,90	0000226611	46.700,15	938,27
0000226426	62.809,81	399,23	0000226534	74.437,04	1.187,90	0000226612	46.700,15	938,27
0000226427	50.571,77	350,28	0000226535	74.437,04	1.187,90	0000226613	46.700,15	938,27
0000226428	50.571,77	350,28	0000226536	74.437,04	1.187,90	0000226614	46.700,15	938,27
0000226429	50.571,77	350,28	0000226537	74.437,04	1.187,90	0000226615	46.700,15	938,27
0000226430	62.809,81	399,23	0000226538	47.089,40	941,77	0000226616	46.700,15	938,27
0000226431	50.571,77	350,28	0000226539	47.089,40	941,77	0000226617	46.700,15	938,27
0000226432	50.571,77	350,28	0000226540	47.089,40	941,77	0000226618	46.700,15	938,27
0000226433	50.571,77	350,28	0000226541	47.089,40	941,77	0000226619	46.700,15	938,27
0000226434	62.809,81	399,23	0000226542	47.089,40	941,77	0000226620	46.700,15	938,27
0000226435	62.809,81	399,23	0000226543	47.089,40	941,77	0000226621	46.700,15	938,27
0000226436	58.472,44	381,88	0000226544	47.089,40	941,77	0000226622	46.700,15	938,27
0000226437	58.472,44	381,88	0000226545	47.089,40	941,77	0000226623	47.089,40	941,77
0000226438	72.307,53	437,22	0000226546	47.089,40	941,77	0000226624	47.089,40	941,77
0000226439	62.809,81	399,23	0000226547	47.089,40	941,77	0000226625	47.089,40	941,77
0000226440	80.300,14	629,79	0000226548	47.089,40	941,77	0000226626	47.089,40	941,77
0000226441	79.751,48	626,50	0000226549	47.089,40	941,77	0000226627	47.089,40	941,77
0000226442	62.809,81	399,23	0000226550	47.089,40	941,77	0000226628	47.089,40	941,77
0000226443	62.809,81	399,23	0000226551	47.089,40	941,77	0000226629	47.089,40	941,77
0000226444	62.809,81	399,23	0000226552	47.089,40	941,77	0000226630	47.089,40	941,77
0000226445	62.809,81	399,23	0000226553	47.089,40	941,77	0000226631	47.089,40	941,77
0000226446	62.809,81	399,23	0000226554	47.089,40	941,77	0000226632	47.089,40	941,77
0000226447	62.809,81	399,23	0000226555	46.700,15	938,27	0000226633	47.089,40	941,77
0000226448	62.809,81	399,23	0000226556	46.700,15	938,27	0000226634	47.089,40	941,77
0000226449	62.809,81	399,23	0000226557	46.700,15	938,27	0000226635	47.089,40	941,77
0000226450	62.809,81	399,23	0000226558	46.700,15	938,27	0000226636	47.089,40	941,77
0000226451	62.809,81	399,23	0000226559	46.700,15	938,27	0000226637	47.089,40	941,77
0000226452	62.809,81	399,23	0000226560	46.700,15	938,27	0000226638	47.089,40	941,77
0000226453	62.809,81	399,23	0000226561	46.700,15	938,27	0000226639	73.825,36	1.182,40
0000226454	87.417,87	672,50	0000226562	46.700,15	938,27	0000226640	73.825,36	1.182,40
0000226455	82.571,88	643,42	0000226563	46.700,15	938,27	0000226641	73.825,36	1.182,40
0000226456	72.188,90	436,75	0000226564	46.700,15	938,27	0000226642	73.825,36	1.182,40
0000226457	62.809,81	399,23	0000226565	46.700,15	938,27	0000226643	73.825,36	1.182,40
0000226458	50.571,77	350,28	0000226566	46.700,15	938,27	0000226644	73.825,36	1.182,40
0000226459	50.571,77	350,28	0000226567	46.700,15	938,27	0000226645	73.825,36	1.182,40
0000226460	50.571,77	350,28	0000226568	46.700,15	938,27	0000226646	73.825,36	1.182,40
0000226461	50.571,77	350,28	0000226569	46.700,15	938,27	0000226647	73.825,36	1.182,40
0000226462	50.571,77	350,28	0000226570	46.700,15	938,27	0000226648	73.825,36	1.182,40
0000226463	50.571,77	350,28	0000226571	46.700,15	938,27	0000226649	73.825,36	1.182,40
0000226464	50.571,77	350,28	0000226572	56.442,54	1.025,95	0000226650	73.825,36	1.182,40
0000226465	50.571,77	350,28	0000226573	56.442,54	1.025,95	0000226651	73.825,36	1.182,40
0000226466	50.571,77	350,28	0000226574	56.442,54	1.025,95	0000226652	73.825,36	1.182,40
0000226467	50.571,77	350,28	0000226575	56.442,54	1.025,95	0000226653	73.825,36	1.182,40
0000226468	50.571,77	350,28	0000226576	56.442,54	1.025,95	0000226654	73.825,36	1.182,40
0000226469	50.571,77	350,28	0000226577	56.442,54	1.025,95	0000226655	73.825,36	1.182,40
0000226493	161.775,21	1.751,96	0000226578	56.442,54	1.025,95	0000226656	59.772,30	1.055,92
0000226494	93.163,37	1.134,45	0000226579	56.442,54	1.025,95	0000226657	59.772,30	1.055,92
0000226495	93.771,35	1.139,92	0000226580	56.442,54	1.025,95	0000226658	73.825,36	1.182,40
0000226496	129.492,66	2.395,61	0000226581	56.442,54	1.025,95	0000226659	73.825,36	1.182,40
0000226497	129.504,89	2.395,79	0000226582	56.442,54	1.025,95	0000226660	59.772,30	1.055,92
0000226498	130.569,22	2.411,22	0000226583	56.442,54	1.025,95	0000226661	73.825,36	1.182,40
0000226499	129.761,80	2.399,52	0000226584	56.442,54	1.025,95	0000226662	59.772,30	1.055,92
0000226500	216.020,87	3.650,27	0000226585	56.442,54	1.025,95	0000226663	59.772,30	1.055,92
0000226501	187.296,39	3.233,77	0000226586	56.442,54	1.025,95	0000226664	59.772,30	1.055,92
0000226502	155.856,05	2.777,88	0000226587	56.442,54	1.025,95	0000226665	59.772,30	1.055,92
0000226503	112.744,87	1.532,67	0000226588	56.442,54	1.025,95	0000226666	59.772,30	1.055,92
0000226504	112.744,87	1.532,67	0000226589	56.442,54	1.025,95	0000226667	59.772,30	1.055,92
0000226505	112.744,87	1.532,67	0000226590	56.442,54	1.025,95	0000226668	59.772,30	1.055,92
0000226506	105.049,94	1.463,42	0000226591	56.442,54	1.025,95	0000226669	59.772,30	1.055,92
0000226507	90.663,23	1.333,94	0000226592	56.442,54	1.025,95	0000226670	59.772,30	1.055,92
0000226508	90.663,23	1.333,94	0000226593	56.442,54	1.025,95	0000226671	47.089,40	941,77
0000226509	98.125,73	1.401,10	0000226594	56.442,54	1.025,95	0000226672	47.089,40	941,77
0000226510	103.508,51	1.449,55	0000226595	56.442,54	1.025,95	0000226673	47.089,40	941,77

0000226674	47.089,40	941,77	0000226752	46.700,15	938,27	0000226831	58.645,33	809,82
0000226675	47.089,40	941,77	0000226753	46.700,15	938,27	0000226832	58.645,33	809,82
0000226676	47.089,40	941,77	0000226754	46.700,15	938,27	0000226833	58.645,33	809,82
0000226677	47.089,40	941,77	0000226755	46.700,15	938,27	0000226834	58.645,33	809,82
0000226678	47.089,40	941,77	0000226756	46.722,39	938,47	0000226835	58.645,33	809,82
0000226679	47.089,40	941,77	0000226757	46.722,39	938,47	0000226836	58.645,33	809,82
0000226680	46.733,39	938,57	0000226758	46.722,39	938,47	0000226837	57.156,53	798,65
0000226681	58.645,33	809,82	0000226759	46.722,39	938,47	0000226838	57.156,53	798,65
0000226682	47.089,40	941,77	0000226760	46.722,39	938,47	0000226839	57.156,53	798,65
0000226683	47.089,40	941,77	0000226761	46.722,39	938,47	0000226840	57.156,53	798,65
0000226684	47.089,40	941,77	0000226762	46.722,39	938,47	0000226841	57.156,53	798,65
0000226685	47.089,40	941,77	0000226763	46.722,39	938,47	0000226842	57.156,53	798,65
0000226686	47.089,40	941,77	0000226764	46.722,39	938,47	0000226843	57.156,53	798,65
0000226687	47.089,40	941,77	0000226765	46.722,39	938,47	0000226844	57.156,53	798,65
0000226688	47.089,40	941,77	0000226766	46.722,39	938,47	0000226845	57.156,53	798,65
0000226689	46.700,15	938,27	0000226767	46.722,39	938,47	0000226846	57.156,53	798,65
0000226690	46.700,15	938,27	0000226768	46.722,39	938,47	0000226847	57.156,53	798,65
0000226691	46.700,15	938,27	0000226769	46.722,39	938,47	0000226848	57.156,53	798,65
0000226692	46.700,15	938,27	0000226770	46.722,39	938,47	0000226849	57.156,53	798,65
0000226693	46.700,15	938,27	0000226771	46.722,39	938,47	0000226850	57.156,53	798,65
0000226694	47.412,16	944,68	0000226772	46.722,39	938,47	0000226851	57.156,53	798,65
0000226695	46.700,15	938,27	0000226773	74.437,04	1.187,90	0000226852	57.156,53	798,65
0000226696	46.700,15	938,27	0000226774	74.437,04	1.187,90	0000226853	57.156,53	798,65
0000226697	46.700,15	938,27	0000226775	74.437,04	1.187,90	0000226854	57.156,53	798,65
0000226698	46.700,15	938,27	0000226776	74.437,04	1.187,90	0000226855	57.156,53	798,65
0000226699	46.700,15	938,27	0000226777	74.437,04	1.187,90	0000226856	57.156,53	798,65
0000226700	46.700,15	938,27	0000226778	74.437,04	1.187,90	0000226857	57.156,53	798,65
0000226701	46.700,15	938,27	0000226779	74.437,04	1.187,90	0000226858	57.156,53	798,65
0000226702	46.700,15	938,27	0000226780	74.437,04	1.187,90	0000226859	57.156,53	798,65
0000226703	46.700,15	938,27	0000226781	74.437,04	1.187,90	0000226860	57.156,53	798,65
0000226704	46.700,15	938,27	0000226782	74.437,04	1.187,90	0000226861	57.156,53	798,65
0000226705	46.700,15	938,27	0000226783	74.437,04	1.187,90	0000226862	57.156,53	798,65
0000226706	46.700,15	938,27	0000226784	74.437,04	1.187,90	0000226863	57.156,53	798,65
0000226707	46.700,15	938,27	0000226785	74.437,04	1.187,90	0000226864	57.156,53	798,65
0000226708	46.700,15	938,27	0000226786	74.437,04	1.187,90	0000226865	57.156,53	798,65
0000226709	46.700,15	938,27	0000226787	74.437,04	1.187,90	0000226866	57.156,53	798,65
0000226710	46.700,15	938,27	0000226788	74.437,04	1.187,90	0000226867	57.156,53	798,65
0000226711	46.700,15	938,27	0000226789	74.437,04	1.187,90	0000226868	57.156,53	798,65
0000226712	47.412,16	944,68	0000226790	47.089,40	941,77	0000226869	57.156,53	798,65
0000226713	46.700,15	938,27	0000226791	73.825,36	1.182,40	0000226870	57.156,53	798,65
0000226714	46.700,15	938,27	0000226792	59.772,30	1.055,92	0000226871	57.156,53	798,65
0000226715	46.700,15	938,27	0000226793	46.700,15	938,27	0000226872	57.156,53	798,65
0000226716	46.700,15	938,27	0000226794	39.444,25	236,72	0000226873	58.645,33	809,82
0000226717	46.700,15	938,27	0000226795	81.398,33	1.285,71	0000226874	58.645,33	809,82
0000226718	46.700,15	938,27	0000226796	58.645,33	809,82	0000226875	58.645,33	809,82
0000226719	46.700,15	938,27	0000226797	81.398,33	1.285,71	0000226876	58.645,33	809,82
0000226720	46.700,15	938,27	0000226798	57.156,53	798,65	0000226877	58.645,33	809,82
0000226721	46.700,15	938,27	0000226799	57.156,53	798,65	0000226878	58.645,33	809,82
0000226722	46.700,15	938,27	0000226800	81.398,33	1.285,71	0000226879	58.645,33	809,82
0000226723	46.700,15	938,27	0000226801	81.398,33	1.285,71	0000226880	58.645,33	809,82
0000226724	46.700,15	938,27	0000226802	81.398,33	1.285,71	0000226881	58.645,33	809,82
0000226725	46.700,15	938,27	0000226803	81.398,33	1.285,71	0000226882	72.416,64	913,10
0000226726	46.700,15	938,27	0000226804	81.398,33	1.285,71	0000226883	58.645,33	809,82
0000226727	46.700,15	938,27	0000226805	81.398,33	1.285,71	0000226884	58.645,33	809,82
0000226728	46.700,15	938,27	0000226806	81.398,33	1.285,71	0000226885	58.645,33	809,82
0000226729	46.700,15	938,27	0000226807	81.398,33	1.285,71	0000226886	58.645,33	809,82
0000226730	46.700,15	938,27	0000226808	81.398,33	1.285,71	0000226887	58.645,33	809,82
0000226731	46.700,15	938,27	0000226809	81.398,33	1.285,71	0000226888	58.645,33	809,82
0000226732	46.700,15	938,27	0000226810	81.398,33	1.285,71	0000226889	58.645,33	809,82
0000226733	46.700,15	938,27	0000226811	81.398,33	1.285,71	0000226890	58.645,33	809,82
0000226734	46.700,15	938,27	0000226812	81.398,33	1.285,71	0000226891	81.398,33	1.285,71
0000226735	46.700,15	938,27	0000226813	81.398,33	1.285,71	0000226892	81.398,33	1.285,71
0000226736	46.700,15	938,27	0000226814	81.398,33	1.285,71	0000226893	81.398,33	1.285,71
0000226737	46.700,15	938,27	0000226815	81.398,33	1.285,71	0000226894	81.398,33	1.285,71
0000226738	46.700,15	938,27	0000226816	81.398,33	1.285,71	0000226895	81.398,33	1.285,71
0000226739	46.700,15	938,27	0000226817	81.398,33	1.285,71	0000226896	81.398,33	1.285,71
0000226740	46.700,15	938,27	0000226818	58.645,33	809,82	0000226897	81.398,33	1.285,71
0000226741	46.700,15	938,27	0000226819	58.645,33	809,82	0000226898	81.398,33	1.285,71
0000226742	46.700,15	938,27	0000226820	58.645,33	809,82	0000226899	81.398,33	1.285,71
0000226743	46.700,15	938,27	0000226821	58.645,33	809,82	0000226900	81.398,33	1.285,71
0000226744	46.700,15	938,27	0000226822	58.645,33	809,82	0000226901	81.398,33	1.285,71
0000226745	46.700,15	938,27	0000226823	58.645,33	809,82	0000226902	81.398,33	1.285,71
0000226746	46.700,15	938,27	0000226824	58.645,33	809,82	0000226903	81.398,33	1.285,71
0000226747	46.700,15	938,27	0000226825	58.645,33	809,82	0000226904	81.398,33	1.285,71
0000226748	46.700,15	938,27	0000226826	58.645,33	809,82	0000226905	81.398,33	1.285,71
0000226749	46.700,15	938,27	0000226827	58.645,33	809,82	0000226906	81.398,33	1.285,71
0000226750	46.700,15	938,27	0000226828	58.645,33	809,82	0000226907	81.398,33	1.285,71
0000226751	46.700,15	938,27	0000226829	72.416,64	913,10	0000226908	81.398,33	1.285,71
			0000226830	58.645,33	809,82			

0000226909	100.857,90	1.504,63	0000226987	58.645,33	809,82	0000227066	159.518,09	2.164,56
0000226910	100.857,90	1.504,63	0000226988	58.645,33	809,82	0000227067	159.518,09	2.164,56
0000226911	100.857,90	1.504,63	0000226989	58.645,33	809,82	0000227068	159.518,09	2.164,56
0000226912	100.857,90	1.504,63	0000226990	58.645,33	809,82	0000227069	159.518,09	2.164,56
0000226913	100.857,90	1.504,63	0000226991	58.645,33	809,82	0000227070	159.518,09	2.164,56
0000226914	100.857,90	1.504,63	0000226992	58.645,33	809,82	0000227071	555.334,89	6.617,50
0000226915	100.857,90	1.504,63	0000226994	58.645,33	809,82	0000227072	556.722,85	6.633,11
0000226916	100.857,90	1.504,63	0000226995	58.645,33	809,82	0000227073	146.103,86	1.243,77
0000226917	100.857,90	1.504,63	0000226996	58.645,33	809,82	0000227074	4.040,13	28,28
0000226918	100.857,90	1.504,63	0000226997	58.645,33	809,82	0000227076	5.771,61	40,40
0000226919	100.857,90	1.504,63	0000226998	58.645,33	809,82	0000227077	5.601,69	39,21
0000226920	100.857,90	1.504,63	0000226999	58.645,33	809,82	0000227078	69.665,46	426,65
0000226921	100.857,90	1.504,63	0000227000	81.398,33	1.285,71	0000227079	69.665,46	426,65
0000226922	100.857,90	1.504,63	0000227001	81.398,33	1.285,71	0000227080	53.873,10	922,34
0000226923	100.857,90	1.504,63	0000227002	81.398,33	1.285,71	0000227081	31.260,89	343,87
0000226924	100.857,90	1.504,63	0000227003	81.398,33	1.285,71	0000227082	46.182,64	378,90
0000226925	100.857,90	1.504,63	0000227004	81.398,33	1.285,71	0000227083	24.770,15	271,84
0000226926	100.857,90	1.504,63	0000227005	81.398,33	1.285,71	0000227084	34.542,19	320,70
0000226927	58.645,33	809,82	0000227006	81.398,33	1.285,71	0000227085	29.945,33	297,72
0000226928	58.645,33	809,82	0000227007	81.398,33	1.285,71	0000227086	37.228,70	260,60
0000226929	58.645,33	809,82	0000227008	81.398,33	1.285,71	0000227087	22.925,90	160,48
0000226930	58.645,33	809,82	0000227009	81.398,33	1.285,71	0000227088	27.500,85	192,51
0000226931	58.645,33	809,82	0000227010	81.398,33	1.285,71	0000227089	27.488,92	192,42
0000226932	58.645,33	809,82	0000227011	81.398,33	1.285,71	0000227090	27.476,98	192,34
0000226933	58.645,33	809,82	0000227012	81.398,33	1.285,71	0000227091	22.887,54	160,21
0000226934	58.645,33	809,82	0000227013	81.398,33	1.285,71	0000227092	27.454,82	192,18
0000226935	58.645,33	809,82	0000227014	81.398,33	1.285,71	0000227093	22.876,18	160,13
0000226936	58.645,33	809,82	0000227015	81.398,33	1.285,71	0000227094	22.867,65	160,07
0000226937	58.645,33	809,82	0000227016	81.398,33	1.285,71	0000227095	27.420,72	191,95
0000226938	58.645,33	809,82	0000227017	81.398,33	1.285,71	0000227096	27.408,79	191,86
0000226939	58.645,33	809,82	0000227018	262.731,81	3.325,71	0000227097	27.398,56	191,79
0000226940	58.645,33	809,82	0000227019	262.731,81	3.325,71	0000227098	82.677,66	366,42
0000226941	58.645,33	809,82	0000227020	262.731,81	3.325,71	0000227099	22.758,26	159,31
0000226942	72.416,64	913,10	0000227021	262.731,81	3.325,71	0000227100	22.731,26	159,12
0000226943	58.645,33	809,82	0000227022	262.731,81	3.325,71	0000227101	37.674,95	231,41
0000226944	58.645,33	809,82	0000227023	262.731,81	3.325,71	0000227102	22.731,26	159,12
0000226945	57.156,53	798,65	0000227024	262.731,81	3.325,71	0000227103	22.731,26	159,12
0000226946	57.156,53	798,65	0000227025	262.731,81	3.325,71	0000227104	27.277,52	190,94
0000226947	57.156,53	798,65	0000227026	262.731,81	3.325,71	0000227105	22.731,26	159,12
0000226948	57.156,53	798,65	0000227027	262.731,81	3.325,71	0000227106	27.277,52	190,94
0000226949	57.156,53	798,65	0000227028	262.731,81	3.325,71	0000227107	28.156,93	197,10
0000226950	57.156,53	798,65	0000227029	262.731,81	3.325,71	0000227108	28.175,40	197,23
0000226951	57.156,53	798,65	0000227030	262.731,81	3.325,71	0000227109	21.213,95	148,50
0000226952	57.156,53	798,65	0000227031	262.731,81	3.325,71	0000227110	21.206,85	148,45
0000226953	57.156,53	798,65	0000227032	262.731,81	3.325,71	0000227111	76.574,06	348,11
0000226954	57.156,53	798,65	0000227033	262.731,81	3.325,71	0000227112	25.270,91	176,90
0000226955	57.156,53	798,65	0000227034	262.731,81	3.325,71	0000227113	25.166,92	176,17
0000226956	57.156,53	798,65	0000227035	262.731,81	3.325,71	0000227114	29.117,33	203,82
0000226957	57.156,53	798,65	0000227036	262.731,81	3.325,71	0000227115	80.551,94	779,29
0000226958	57.156,53	798,65	0000227037	262.731,81	3.325,71	0000227116	27.133,52	256,52
0000226959	57.156,53	798,65	0000227038	262.731,81	3.325,71	0000227117	24.772,81	247,08
0000226960	83.954,78	1.273,56	0000227039	262.731,81	3.325,71	0000227118	27.714,80	258,85
0000226961	57.156,53	798,65	0000227040	262.731,81	3.325,71	0000227119	26.406,98	253,62
0000226962	57.156,53	798,65	0000227041	262.731,81	3.325,71	0000227120	50.903,83	351,61
0000226963	57.156,53	798,65	0000227042	262.731,81	3.325,71	0000227121	4.901,02	34,31
0000226964	57.156,53	798,65	0000227043	134.868,51	1.887,25	0000227122	73.976,54	517,87
0000226965	57.156,53	798,65	0000227044	196.492,46	2.580,52	0000227123	73.353,74	514,76
0000226966	57.156,53	798,65	0000227045	190.682,15	2.515,15	0000227124	73.872,74	517,35
0000226967	57.156,53	798,65	0000227046	196.492,46	2.580,52	0000227125	23.867,83	167,07
0000226968	57.156,53	798,65	0000227047	159.518,09	2.164,56	0000227126	23.867,83	167,07
0000226969	57.156,53	798,65	0000227048	196.492,46	2.580,52	0000227127	43.644,03	480,08
0000226970	57.156,53	798,65	0000227049	196.492,46	2.580,52	0000227128	27.289,45	191,03
0000226971	57.156,53	798,65	0000227050	159.518,09	2.164,56	0000227129	27.316,73	191,22
0000226972	57.156,53	798,65	0000227051	196.492,46	2.580,52	0000227130	27.344,01	191,41
0000226973	57.156,53	798,65	0000227052	196.492,46	2.580,52	0000227131	27.371,28	191,60
0000226974	57.156,53	798,65	0000227053	196.492,46	2.580,52	0000227132	27.396,86	191,78
0000226975	57.156,53	798,65	0000227054	196.492,46	2.580,52	0000227133	27.419,02	191,93
0000226976	73.786,90	923,38	0000227055	196.492,46	2.580,52	0000227134	27.442,89	192,10
0000226977	57.156,53	798,65	0000227056	196.492,46	2.580,52	0000227135	27.465,05	192,26
0000226978	57.156,53	798,65	0000227057	196.492,46	2.580,52	0000227136	27.488,92	192,42
0000226979	57.156,53	798,65	0000227058	159.518,09	2.164,56	0000227137	27.509,38	192,57
0000226980	57.156,53	798,65	0000227059	159.518,09	2.164,56	0000227138	27.497,44	192,48
0000226981	58.645,33	809,82	0000227060	159.518,09	2.164,56	0000227139	27.473,57	192,31
0000226982	58.645,33	809,82	0000227061	159.518,09	2.164,56	0000227140	22.876,18	160,13
0000226983	58.645,33	809,82	0000227062	159.518,09	2.164,56	0000227141	22.856,29	159,99
0000226984	58.645,33	809,82	0000227063	159.518,09	2.164,56	0000227142	27.405,38	191,84
0000226985	58.645,33	809,82	0000227064	159.518,09	2.164,56	0000227143	27.383,22	191,68
0000226986	58.645,33	809,82	0000227065	159.518,09	2.164,56	0000227144	27.359,35	191,52

0000227145	27.337,19	191,36	0000227231	62.809,81	399,23	0000227310	62.809,81	399,23
0000227146	27.320,14	191,24	0000227232	62.809,81	399,23	0000227311	62.809,81	399,23
0000227147	22.756,84	159,30	0000227233	62.809,81	399,23	0000227312	62.809,81	399,23
0000227148	27.294,57	191,06	0000227234	87.417,87	672,50	0000227313	62.809,81	399,23
0000227149	22.742,63	159,20	0000227235	76.659,72	607,95	0000227314	62.809,81	399,23
0000227150	27.291,16	191,04	0000227236	72.188,90	436,75	0000227471	89.797,86	686,78
0000227151	22.731,26	159,12	0000227237	62.809,81	399,23	0000227472	76.659,72	607,95
0000227152	27.313,03	191,19	0000227238	62.809,81	399,23	0000227473	80.300,14	629,79
0000227153	23.867,83	167,07	0000227239	62.809,81	399,23	0000227474	64.546,24	535,27
0000227154	25.845,45	180,92	0000227240	62.809,81	399,23	0000227475	62.809,81	399,23
0000227155	38.170,47	419,88	0000227241	62.809,81	399,23	0000227476	62.809,81	399,23
0000227156	48.897,61	392,48	0000227242	62.809,81	399,23	0000227477	62.809,81	399,23
0000227157	68.074,64	488,36	0000227243	62.809,81	399,23	0000227478	62.809,81	399,23
0000227158	127.286,72	1.102,64	0000227244	62.809,81	399,23	0000227479	62.809,81	399,23
0000227159	70.285,59	675,13	0000227245	62.809,81	399,23	0000227480	62.809,81	399,23
0000227160	50.661,41	599,95	0000227246	62.809,81	399,23	0000227481	62.809,81	399,23
0000227161	69.358,86	712,13	0000227248	62.809,81	399,23	0000227482	62.809,81	399,23
0000227162	69.358,86	712,13	0000227249	62.809,81	399,23	0000227483	62.809,81	399,23
0000227163	69.358,86	712,13	0000227250	62.809,81	399,23	0000227484	62.809,81	399,23
0000227164	69.358,86	712,13	0000227251	89.797,86	686,78	0000227485	72.685,66	438,73
0000227165	69.358,86	712,13	0000227252	76.659,72	607,95	0000227486	72.685,66	438,73
0000227166	69.388,52	712,31	0000227253	80.300,14	629,79	0000227487	70.258,21	569,54
0000227167	69.388,52	712,31	0000227254	80.277,90	629,66	0000227488	80.277,90	629,66
0000227168	86.786,17	1.138,26	0000227255	62.809,81	399,23	0000227489	72.067,30	580,39
0000227169	69.388,52	712,31	0000227256	62.809,81	399,23	0000227490	85.045,29	658,26
0000227170	69.388,52	712,31	0000227257	62.809,81	399,23	0000227491	50.571,77	350,28
0000227171	69.388,52	712,31	0000227258	62.809,81	399,23	0000227492	50.571,77	350,28
0000227172	69.388,52	712,31	0000227259	62.809,81	399,23	0000227493	50.571,77	350,28
0000227173	56.116,92	632,68	0000227260	62.809,81	399,23	0000227494	50.571,77	350,28
0000227174	56.116,92	632,68	0000227261	62.809,81	399,23	0000227495	50.571,77	350,28
0000227175	56.116,92	632,68	0000227262	62.809,81	399,23	0000227496	50.571,77	350,28
0000227176	56.116,92	632,68	0000227263	62.809,81	399,23	0000227497	50.571,77	350,28
0000227177	56.116,92	632,68	0000227264	62.809,81	399,23	0000227498	50.571,77	350,28
0000227178	56.116,92	632,68	0000227265	62.809,81	399,23	0000227499	50.571,77	350,28
0000227179	56.081,33	632,47	0000227266	62.809,81	399,23	0000227500	50.571,77	350,28
0000227180	56.081,33	632,47	0000227267	87.417,87	672,50	0000227501	50.571,77	350,28
0000227181	56.081,33	632,47	0000227268	80.601,82	631,60	0000227503	129.492,66	2.395,61
0000227182	56.081,33	632,47	0000227269	89.679,23	686,07	0000227504	130.532,52	2.410,69
0000227183	56.081,33	632,47	0000227270	79.751,48	626,50	0000227505	60.490,25	389,95
0000227184	56.081,33	632,47	0000227271	62.809,81	399,23	0000227506	62.181,56	304,93
0000227185	103.191,42	1.269,50	0000227272	62.809,81	399,23	0000227507	6.379.940,96	114.838,94
0000227186	93.967,29	1.195,71	0000227273	62.809,81	399,23	0000227508	3.327.604,73	59.896,89
0000227187	69.438,93	999,48	0000227274	62.809,81	399,23	0000227509	60.415,44	664,57
0000227188	69.438,93	999,48	0000227275	62.809,81	399,23	0000227510	60.415,44	664,57
0000227189	63.709,16	953,64	0000227276	62.809,81	399,23	0000227511	60.415,44	664,57
0000227190	63.709,16	953,64	0000227277	62.809,81	399,23	0000227512	60.415,44	664,57
0000227191	100.133,02	1.245,03	0000227278	62.809,81	399,23	0000227513	60.415,44	664,57
0000227192	94.517,80	1.200,11	0000227279	62.809,81	399,23	0000227514	60.415,44	664,57
0000227193	83.507,57	1.112,03	0000227280	62.809,81	399,23	0000227515	60.415,44	664,57
0000227194	73.255,81	1.030,02	0000227281	62.809,81	399,23	0000227516	60.415,44	664,57
0000227200	80.899,32	552,49	0000227282	62.809,81	399,23	0000227517	60.415,44	664,57
0000227201	13.904,04	97,33	0000227283	72.307,53	437,22	0000227518	60.415,44	664,57
0000227202	179.962,51	2.394,56	0000227284	62.809,81	399,23	0000227519	60.415,44	664,57
0000227203	76.608,50	531,03	0000227285	80.300,14	629,79	0000227520	60.415,44	664,57
0000227204	71.376,76	576,25	0000227286	79.751,48	626,50	0000227521	60.415,44	664,57
0000227205	76.412,29	453,64	0000227287	62.809,81	399,23	0000227522	60.415,44	664,57
0000227206	29.730,26	208,11	0000227288	62.809,81	399,23	0000227523	60.415,44	664,57
0000227207	239.862,74	1.946,96	0000227289	62.809,81	399,23	0000227524	60.415,44	664,57
0000227208	103.987,97	771,92	0000227290	62.809,81	399,23	0000227525	60.415,44	664,57
0000227209	69.962,03	427,84	0000227291	62.809,81	399,23	0000227526	60.415,44	664,57
0000227210	69.962,03	427,84	0000227292	62.809,81	399,23	0000227527	60.415,44	664,57
0000227213	63.904,55	403,61	0000227293	62.809,81	399,23	0000227528	60.415,44	664,57
0000227214	63.904,55	403,61	0000227294	62.809,81	399,23	0000227529	60.415,44	664,57
0000227215	112.755,22	2.152,92	0000227295	62.809,81	399,23	0000227530	60.415,44	664,57
0000227216	2.213,07	15,49	0000227296	62.809,81	399,23	0000227531	60.415,44	664,57
0000227218	72.307,53	437,22	0000227297	62.809,81	399,23	0000227532	60.415,44	664,57
0000227219	62.809,81	399,23	0000227298	62.809,81	399,23	0000227533	60.415,44	664,57
0000227220	80.300,14	629,79	0000227299	87.417,87	672,50	0000227534	60.415,44	664,57
0000227221	79.751,48	626,50	0000227300	72.188,90	436,75	0000227535	60.415,44	664,57
0000227222	62.809,81	399,23	0000227301	76.659,72	607,95	0000227536	60.415,44	664,57
0000227223	62.809,81	399,23	0000227302	62.809,81	399,23	0000227537	60.415,44	664,57
0000227224	62.809,81	399,23	0000227303	62.809,81	399,23	0000227538	60.415,44	664,57
0000227225	62.809,81	399,23	0000227304	62.809,81	399,23	0000227539	60.415,44	664,57
0000227226	62.809,81	399,23	0000227305	62.809,81	399,23	0000227540	60.415,44	664,57
0000227227	62.809,81	399,23	0000227306	62.809,81	399,23	0000227541	60.415,44	664,57
0000227228	62.809,81	399,23	0000227307	62.809,81	399,23	0000227542	60.415,44	664,57
0000227229	62.809,81	399,23	0000227308	62.809,81	399,23	0000227543	60.415,44	664,57
0000227230	62.809,81	399,23	0000227309	62.809,81	399,23	0000227544	60.415,44	664,57

0000227545	77.676,99	854,45	0000227623	60.415,44	664,57	0000227702	40.276,96	443,05
0000227546	86.307,77	949,39	0000227624	50.346,20	553,81	0000227703	40.276,96	443,05
0000227547	60.415,44	664,57	0000227625	60.415,44	664,57	0000227704	40.276,96	443,05
0000227548	60.415,44	664,57	0000227626	50.346,20	553,81	0000227705	40.276,96	443,05
0000227549	60.415,44	664,57	0000227627	77.676,99	854,45	0000227706	40.276,96	443,05
0000227550	60.415,44	664,57	0000227628	86.307,77	949,39	0000227707	40.276,96	443,05
0000227551	60.415,44	664,57	0000227629	50.346,20	553,81	0000227708	40.276,96	443,05
0000227552	60.415,44	664,57	0000227630	60.415,44	664,57	0000227709	46.030,81	506,34
0000227553	60.415,44	664,57	0000227631	60.415,44	664,57	0000227710	40.276,96	443,05
0000227554	60.415,44	664,57	0000227632	50.346,20	553,81	0000227711	40.276,96	443,05
0000227555	60.415,44	664,57	0000227633	60.415,44	664,57	0000227712	40.276,96	443,05
0000227556	60.415,44	664,57	0000227634	60.415,44	664,57	0000227713	40.276,96	443,05
0000227557	60.415,44	664,57	0000227635	60.415,44	664,57	0000227714	40.276,96	443,05
0000227558	60.415,44	664,57	0000227636	60.415,44	664,57	0000227715	40.276,96	443,05
0000227559	60.415,44	664,57	0000227637	60.415,44	664,57	0000227716	40.276,96	443,05
0000227560	60.415,44	664,57	0000227638	60.415,44	664,57	0000227717	40.276,96	443,05
0000227561	60.415,44	664,57	0000227640	60.415,44	664,57	0000227718	33.564,13	369,21
0000227562	82.113,21	903,25	0000227641	60.415,44	664,57	0000227719	40.276,96	443,05
0000227563	50.835,28	559,19	0000227642	60.415,44	664,57	0000227720	40.276,96	443,05
0000227564	72.115,89	793,27	0000227643	60.415,44	664,57	0000227721	40.276,96	443,05
0000227565	63.650,25	700,15	0000227644	60.415,44	664,57	0000227722	40.276,96	443,05
0000227566	89.276,76	982,04	0000227645	33.564,13	369,21	0000227723	40.276,96	443,05
0000227567	56.802,02	624,82	0000227646	33.564,13	369,21	0000227724	40.276,96	443,05
0000227568	78.079,76	858,88	0000227647	33.564,13	369,21	0000227725	40.276,96	443,05
0000227569	80.326,64	883,59	0000227648	40.276,96	443,05	0000227726	40.276,96	443,05
0000227570	52.276,14	575,04	0000227649	40.276,96	443,05	0000227727	40.276,96	443,05
0000227571	53.225,52	585,48	0000227650	40.276,96	443,05	0000227728	40.276,96	443,05
0000227572	44.790,85	492,70	0000227651	40.276,96	443,05	0000227729	40.276,96	443,05
0000227573	79.085,53	869,94	0000227652	40.276,96	443,05	0000227730	40.276,96	443,05
0000227574	48.309,33	531,40	0000227653	40.276,96	443,05	0000227731	40.276,96	443,05
0000227575	69.587,08	765,46	0000227654	40.276,96	443,05	0000227732	40.276,96	443,05
0000227576	60.612,22	666,73	0000227655	40.276,96	443,05	0000227733	40.276,96	443,05
0000227577	86.352,65	949,88	0000227656	40.276,96	443,05	0000227734	40.276,96	443,05
0000227578	54.365,26	598,02	0000227657	40.276,96	443,05	0000227735	40.276,96	443,05
0000227579	75.643,00	832,07	0000227658	40.276,96	443,05	0000227736	40.276,96	443,05
0000227580	67.875,88	746,63	0000227659	40.276,96	443,05	0000227737	57.538,51	632,92
0000227581	3.147.601,15	45.640,22	0000227660	40.276,96	443,05	0000227738	40.276,96	443,05
0000227582	922.644,42	10.149,09	0000227661	40.276,96	443,05	0000227739	40.276,96	443,05
0000227583	73.447,91	807,93	0000227662	40.276,96	443,05	0000227740	40.276,96	443,05
0000227584	62.541,49	687,96	0000227663	40.276,96	443,05	0000227741	40.276,96	443,05
0000227585	63.516,76	698,68	0000227664	40.276,96	443,05	0000227742	40.276,96	443,05
0000227586	76.116,55	837,28	0000227665	40.276,96	443,05	0000227743	40.276,96	443,05
0000227587	1.052.523,23	11.577,76	0000227666	40.276,96	443,05	0000227744	40.276,96	443,05
0000227588	60.415,44	664,57	0000227667	40.276,96	443,05	0000227745	40.276,96	443,05
0000227589	60.415,44	664,57	0000227668	40.276,96	443,05	0000227746	54.238,68	596,63
0000227590	60.415,44	664,57	0000227669	40.276,96	443,05	0000227747	57.538,51	632,92
0000227591	60.415,44	664,57	0000227670	57.538,51	632,92	0000227748	40.276,96	443,05
0000227592	60.415,44	664,57	0000227671	40.276,96	443,05	0000227749	40.276,96	443,05
0000227593	60.415,44	664,57	0000227672	40.276,96	443,05	0000227750	40.276,96	443,05
0000227594	60.415,44	664,57	0000227673	40.276,96	443,05	0000227751	40.276,96	443,05
0000227595	60.415,44	664,57	0000227674	40.276,96	443,05	0000227752	40.276,96	443,05
0000227596	60.415,44	664,57	0000227675	40.276,96	443,05	0000227753	40.276,96	443,05
0000227597	60.415,44	664,57	0000227676	40.276,96	443,05	0000227754	40.276,96	443,05
0000227598	60.415,44	664,57	0000227677	40.276,96	443,05	0000227755	40.276,96	443,05
0000227599	60.415,44	664,57	0000227678	40.276,96	443,05	0000227756	40.276,96	443,05
0000227600	60.415,44	664,57	0000227679	54.172,51	595,90	0000227757	40.276,96	443,05
0000227601	60.415,44	664,57	0000227680	57.538,51	632,92	0000227758	40.276,96	443,05
0000227602	60.415,44	664,57	0000227681	40.276,96	443,05	0000227759	40.276,96	443,05
0000227603	60.415,44	664,57	0000227682	40.276,96	443,05	0000227760	40.276,96	443,05
0000227604	60.415,44	664,57	0000227683	40.276,96	443,05	0000227761	54.264,57	596,91
0000227605	60.415,44	664,57	0000227684	40.276,96	443,05	0000227762	57.538,51	632,92
0000227606	60.415,44	664,57	0000227685	40.276,96	443,05	0000227763	40.276,96	443,05
0000227607	60.415,44	664,57	0000227686	40.276,96	443,05	0000227764	40.276,96	443,05
0000227608	60.415,44	664,57	0000227687	40.276,96	443,05	0000227765	40.276,96	443,05
0000227609	60.415,44	664,57	0000227688	40.276,96	443,05	0000227766	40.276,96	443,05
0000227610	60.415,44	664,57	0000227689	40.276,96	443,05	0000227767	40.276,96	443,05
0000227611	60.415,44	664,57	0000227690	40.276,96	443,05	0000227768	40.276,96	443,05
0000227612	60.415,44	664,57	0000227691	40.276,96	443,05	0000227769	40.276,96	443,05
0000227613	60.415,44	664,57	0000227692	40.276,96	443,05	0000227770	40.276,96	443,05
0000227614	60.415,44	664,57	0000227693	33.564,13	369,21	0000227771	40.276,96	443,05
0000227615	60.415,44	664,57	0000227694	54.204,16	596,25	0000227772	40.276,96	443,05
0000227616	60.415,44	664,57	0000227695	57.538,51	632,92	0000227773	40.276,96	443,05
0000227617	60.415,44	664,57	0000227696	40.276,96	443,05	0000227774	40.276,96	443,05
0000227618	60.415,44	664,57	0000227697	40.276,96	443,05	0000227775	40.276,96	443,05
0000227619	60.415,44	664,57	0000227698	40.276,96	443,05	0000227776	40.276,96	443,05
0000227620	60.415,44	664,57	0000227699	40.276,96	443,05	0000227777	38.359,01	421,95
0000227621	60.415,44	664,57	0000227700	40.276,96	443,05	0000227778	44.471,52	489,19
0000227622	60.415,44	664,57	0000227701	40.276,96	443,05	0000227779	44.471,52	489,19

0000227780	44.471,52	489,19	0000227858	42.774,13	470,52	0000227936	40.276,96	443,05
0000227781	44.471,52	489,19	0000227859	42.569,87	468,27	0000227937	40.276,96	443,05
0000227782	44.471,52	489,19	0000227860	42.368,48	466,05	0000227938	40.276,96	443,05
0000227783	44.460,01	489,06	0000227861	42.167,10	463,84	0000227939	40.276,96	443,05
0000227784	44.460,01	489,06	0000227862	41.962,84	461,59	0000227940	40.276,96	443,05
0000227785	44.462,89	489,09	0000227863	41.761,45	459,38	0000227942	40.276,96	443,05
0000227786	44.462,89	489,09	0000227864	41.557,19	457,13	0000227943	40.276,96	443,05
0000227787	44.465,76	489,12	0000227865	41.355,81	454,91	0000227944	40.276,96	443,05
0000227788	44.465,76	489,12	0000227866	41.151,54	452,67	0000227945	40.276,96	443,05
0000227789	44.468,64	489,16	0000227867	40.950,16	450,45	0000227946	40.276,96	443,05
0000227790	44.468,64	489,16	0000227868	40.745,90	448,20	0000227947	40.276,96	443,05
0000227791	44.468,64	489,16	0000227869	40.544,51	445,99	0000227948	40.276,96	443,05
0000227792	44.471,52	489,19	0000227870	55.346,29	608,81	0000227949	40.276,96	443,05
0000227793	43.297,73	476,28	0000227871	44.224,10	486,47	0000227950	40.276,96	443,05
0000227794	43.107,85	474,19	0000227872	43.970,93	483,68	0000227951	40.276,96	443,05
0000227795	42.917,98	472,10	0000227873	43.717,76	480,90	0000227952	40.276,96	443,05
0000227796	42.728,10	470,01	0000227874	43.464,59	478,11	0000227953	40.276,96	443,05
0000227797	42.538,22	467,92	0000227875	43.211,42	475,33	0000227954	40.276,96	443,05
0000227798	42.348,34	465,83	0000227876	42.958,25	472,54	0000227955	40.276,96	443,05
0000227799	42.158,47	463,74	0000227877	42.705,08	469,76	0000227956	40.276,96	443,05
0000227800	41.968,59	461,65	0000227878	49.972,20	549,69	0000227957	40.276,96	443,05
0000227801	41.778,71	459,57	0000227879	52.653,49	579,19	0000227958	40.276,96	443,05
0000227802	34.657,36	381,23	0000227880	737.675,95	8.114,44	0000227959	68.580,15	754,38
0000227803	27.597,39	303,57	0000227881	615.814,56	6.773,96	0000227960	57.538,51	632,92
0000227804	34.338,50	377,72	0000227882	615.828,94	6.774,12	0000227961	57.538,51	632,92
0000227805	41.016,33	451,18	0000227883	615.840,45	6.774,24	0000227962	68.669,91	755,37
0000227806	40.826,45	449,09	0000227884	765.408,36	8.419,49	0000227963	76.061,31	836,67
0000227807	33.863,81	372,50	0000227885	722.192,33	7.944,12	0000227964	63.292,36	696,22
0000227808	57.043,68	627,48	0000227886	793.972,78	8.733,70	0000227965	63.292,36	696,22
0000227809	44.134,92	485,48	0000227887	680.626,51	7.486,89	0000227966	77.545,80	853,00
0000227810	43.901,88	482,92	0000227888	568.667,50	6.255,34	0000227967	68.583,60	754,42
0000227811	43.668,85	480,36	0000227889	568.679,01	6.255,47	0000227968	57.538,51	632,92
0000227812	43.205,67	475,26	0000227890	668.584,85	7.354,43	0000227969	57.538,51	632,92
0000227813	43.205,67	475,26	0000227891	40.276,96	443,05	0000227970	68.597,41	754,57
0000227814	42.972,64	472,70	0000227892	40.276,96	443,05	0000227971	80.387,06	884,26
0000227815	42.739,61	470,14	0000227893	40.276,96	443,05	0000227972	58.099,51	639,09
0000227816	50.038,37	550,42	0000227894	40.276,96	443,05	0000227973	58.490,77	643,40
0000227817	52.751,31	580,26	0000227895	40.276,96	443,05	0000227974	82.506,77	907,57
0000227818	121.618,00	1.337,80	0000227896	40.276,96	443,05	0000227975	68.587,06	754,46
0000227819	71.037,05	781,41	0000227897	40.276,96	443,05	0000227976	57.538,51	632,92
0000227820	70.665,92	777,33	0000227898	40.276,96	443,05	0000227977	57.538,51	632,92
0000227821	70.294,80	773,24	0000227899	40.276,96	443,05	0000227978	68.576,70	754,34
0000227822	69.920,80	769,13	0000227900	40.276,96	443,05	0000227979	67.634,22	743,98
0000227823	69.549,68	765,05	0000227901	40.276,96	443,05	0000227980	57.538,51	632,92
0000227824	69.178,55	760,96	0000227902	40.276,96	443,05	0000227981	57.538,51	632,92
0000227825	68.807,43	756,88	0000227903	40.276,96	443,05	0000227982	67.251,01	739,76
0000227826	68.436,31	752,80	0000227904	40.276,96	443,05	0000227983	68.587,06	754,46
0000227827	68.062,31	748,69	0000227905	40.276,96	443,05	0000227984	57.538,51	632,92
0000227828	67.691,18	744,60	0000227906	40.276,96	443,05	0000227985	57.538,51	632,92
0000227829	67.320,06	740,52	0000227907	40.276,96	443,05	0000227986	68.628,48	754,91
0000227830	66.948,94	736,44	0000227908	58.561,55	644,18	0000227987	71.014,03	781,15
0000227831	66.574,94	732,32	0000227909	67.915,58	747,07	0000227988	51.784,66	569,63
0000227832	66.203,81	728,24	0000227910	86.914,80	956,06	0000227989	51.784,66	569,63
0000227833	65.832,69	724,16	0000227911	45.498,58	500,48	0000227990	71.366,17	785,03
0000227834	65.461,57	720,08	0000227912	64.500,67	709,51	0000227991	40.276,96	443,05
0000227835	83.617,84	919,80	0000227913	98.190,62	1.080,10	0000227992	40.276,96	443,05
0000227836	86.894,66	955,84	0000227914	55.613,27	611,75	0000227993	40.276,96	443,05
0000227837	108.868,62	1.197,55	0000227915	65.427,04	719,70	0000227994	40.276,96	443,05
0000227838	51.925,63	571,18	0000227916	44.149,30	485,64	0000227995	40.276,96	443,05
0000227839	51.534,37	566,88	0000227917	74.114,21	815,26	0000227996	40.276,96	443,05
0000227840	51.140,23	562,54	0000227918	65.459,26	720,05	0000227997	40.276,96	443,05
0000227841	50.748,97	558,24	0000227919	77.294,36	850,24	0000227998	40.276,96	443,05
0000227842	50.357,71	553,93	0000227920	68.240,68	750,65	0000227999	40.276,96	443,05
0000227843	49.966,44	549,63	0000227921	123.023,09	1.353,25	0000228000	40.276,96	443,05
0000227844	49.572,31	545,30	0000227922	40.276,96	443,05	0000228001	40.276,96	443,05
0000227845	49.181,04	540,99	0000227923	70.799,99	778,80	0000228002	40.276,96	443,05
0000227846	48.789,78	536,69	0000227924	93.720,88	1.440,36	0000228003	40.276,96	443,05
0000227847	48.395,64	532,35	0000227925	71.481,97	505,40	0000228004	40.276,96	443,05
0000227848	48.004,38	528,05	0000227926	40.276,96	443,05	0000228005	40.276,96	443,05
0000227849	47.613,12	523,74	0000227927	40.276,96	443,05	0000228006	40.276,96	443,05
0000227850	47.221,86	519,44	0000227928	40.276,96	443,05	0000228007	33.564,13	369,21
0000227851	46.827,72	515,10	0000227929	40.276,96	443,05	0000228008	40.276,96	443,05
0000227852	46.436,46	510,80	0000227930	40.276,96	443,05	0000228009	40.276,96	443,05
0000227853	46.045,19	506,50	0000227931	40.276,96	443,05	0000228010	40.276,96	443,05
0000227854	45.651,06	502,16	0000227932	40.276,96	443,05	0000228011	40.276,96	443,05
0000227855	43.381,16	477,19	0000227933	40.276,96	443,05	0000228012	40.276,96	443,05
0000227856	43.179,78	474,98	0000227934	40.276,96	443,05	0000228013	40.276,96	443,05
0000227857	42.975,51	472,73	0000227935	40.276,96	443,05	0000228014	40.276,96	443,05

0000228015	40.276,96	443,05	0000228096	57.538,51	632,92	0000228177	175.067,71	2.339,49
0000228016	40.276,96	443,05	0000228097	57.538,51	632,92	0000228178	167.482,88	2.254,16
0000228017	40.276,96	443,05	0000228098	57.538,51	632,92	0000228179	167.438,39	2.253,66
0000228018	40.276,96	443,05	0000228100	51.301,34	564,31	0000228180	167.482,88	2.254,16
0000228019	68.614,68	754,76	0000228101	68.583,60	754,42	0000228181	167.438,39	2.253,66
0000228020	57.538,51	632,92	0000228102	57.538,51	632,92	0000228182	167.482,88	2.254,16
0000228021	57.538,51	632,92	0000228103	57.538,51	632,92	0000228183	167.438,39	2.253,66
0000228022	57.538,51	632,92	0000228104	68.790,74	756,70	0000228184	167.482,88	2.254,16
0000228023	57.538,51	632,92	0000228105	62.700,87	689,71	0000228185	167.438,39	2.253,66
0000228024	68.697,53	755,67	0000228106	51.784,66	569,63	0000228186	167.482,88	2.254,16
0000228025	40.276,96	443,05	0000228107	51.784,66	569,63	0000228187	167.438,39	2.253,66
0000228026	40.276,96	443,05	0000228108	62.372,90	686,10	0000228188	167.482,88	2.254,16
0000228027	40.276,96	443,05	0000228109	68.583,60	754,42	0000228189	167.438,39	2.253,66
0000228028	40.276,96	443,05	0000228110	57.538,51	632,92	0000228190	167.482,88	2.254,16
0000228029	40.276,96	443,05	0000228111	57.538,51	632,92	0000228191	167.438,39	2.253,66
0000228030	40.276,96	443,05	0000228112	68.583,60	754,42	0000228192	167.482,88	2.254,16
0000228031	40.276,96	443,05	0000228113	70.057,74	770,64	0000228193	167.438,39	2.253,66
0000228032	40.276,96	443,05	0000228114	58.764,08	646,40	0000228194	167.482,88	2.254,16
0000228033	40.276,96	443,05	0000228115	58.761,21	646,37	0000228195	167.438,39	2.253,66
0000228034	40.276,96	443,05	0000228116	58.755,45	646,31	0000228196	183.579,32	2.435,25
0000228035	40.276,96	443,05	0000228117	58.752,57	646,28	0000228197	167.433,80	2.253,61
0000228036	40.276,96	443,05	0000228118	70.026,67	770,29	0000228198	188.201,25	2.487,24
0000228037	40.276,96	443,05	0000228119	68.590,51	754,50	0000228199	167.433,80	2.253,61
0000228038	40.276,96	443,05	0000228120	57.538,51	632,92	0000228200	188.913,03	2.495,25
0000228039	40.276,96	443,05	0000228121	47.948,76	527,44	0000228201	167.433,80	2.253,61
0000228041	40.276,96	443,05	0000228122	68.690,63	755,60	0000228202	183.678,53	2.436,36
0000228042	40.276,96	443,05	0000228124	68.580,15	754,38	0000228203	167.433,80	2.253,61
0000228044	40.276,96	443,05	0000228125	69.046,21	759,51	0000228204	167.478,29	2.254,11
0000228045	40.276,96	443,05	0000228126	69.046,21	759,51	0000228205	122.785,48	1.751,32
0000228046	40.276,96	443,05	0000228127	69.046,21	759,51	0000228206	122.785,48	1.751,32
0000228047	40.276,96	443,05	0000228128	69.046,21	759,51	0000228207	58.712,59	810,32
0000228048	48.332,35	531,66	0000228129	69.046,21	759,51	0000228208	58.647,35	809,84
0000228049	40.276,96	443,05	0000228130	68.583,60	754,42	0000228209	58.647,35	809,84
0000228050	77.973,89	857,71	0000228131	69.046,21	759,51	0000228210	58.647,35	809,84
0000228051	78.457,21	863,03	0000228132	69.046,21	759,51	0000228211	58.647,35	809,84
0000228052	65.381,01	719,19	0000228133	68.593,96	754,53	0000228212	97.860,09	1.470,91
0000228053	65.381,01	719,19	0000228134	40.276,96	443,05	0000228213	97.860,09	1.470,91
0000228054	65.381,01	719,19	0000228135	40.276,96	443,05	0000228214	58.647,35	809,84
0000228055	64.995,50	714,95	0000228136	33.564,13	369,21	0000228215	58.647,35	809,84
0000228056	40.276,96	443,05	0000228137	40.276,96	443,05	0000228216	58.647,35	809,84
0000228057	40.276,96	443,05	0000228138	46.030,81	506,34	0000228217	58.647,35	809,84
0000228058	40.276,96	443,05	0000228139	46.030,81	506,34	0000228218	58.765,98	810,72
0000228059	40.276,96	443,05	0000228140	40.276,96	443,05	0000228219	122.785,48	1.751,32
0000228060	40.276,96	443,05	0000228141	40.276,96	443,05	0000228220	122.785,48	1.751,32
0000228061	40.276,96	443,05	0000228142	40.276,96	443,05	0000228221	58.712,59	810,32
0000228062	40.276,96	443,05	0000228143	40.276,96	443,05	0000228222	58.647,35	809,84
0000228063	40.276,96	443,05	0000228144	46.030,81	506,34	0000228223	58.647,35	809,84
0000228064	40.276,96	443,05	0000228145	46.030,81	506,34	0000228224	58.647,35	809,84
0000228065	40.276,96	443,05	0000228146	1.486.996,53	21.561,45	0000228225	58.647,35	809,84
0000228066	40.276,96	443,05	0000228147	74.613,07	820,74	0000228226	97.860,09	1.470,91
0000228067	40.276,96	443,05	0000228148	46.977,32	516,75	0000228227	97.860,09	1.470,91
0000228068	40.276,96	443,05	0000228149	70.627,37	776,90	0000228228	58.647,35	809,84
0000228069	40.276,96	443,05	0000228150	74.203,97	816,24	0000228229	58.647,35	809,84
0000228070	40.276,96	443,05	0000228151	74.613,07	820,74	0000228230	58.647,35	809,84
0000228071	40.276,96	443,05	0000228152	46.980,20	516,78	0000228231	58.647,35	809,84
0000228072	40.276,96	443,05	0000228153	70.385,71	774,24	0000228232	58.765,98	810,72
0000228073	40.276,96	443,05	0000228154	74.179,80	815,98	0000228233	122.785,48	1.751,32
0000228074	40.276,96	443,05	0000228155	74.546,90	820,02	0000228234	122.785,48	1.751,32
0000228075	40.276,96	443,05	0000228156	67.006,47	737,07	0000228235	58.712,59	810,32
0000228077	40.276,96	443,05	0000228157	94.362,01	1.037,98	0000228236	58.647,35	809,84
0000228078	40.276,96	443,05	0000228158	74.210,87	816,32	0000228237	55.830,61	788,71
0000228079	40.276,96	443,05	0000228159	74.636,08	821,00	0000228238	58.647,35	809,84
0000228080	40.276,96	443,05	0000228160	47.014,72	517,16	0000228239	58.647,35	809,84
0000228081	40.276,96	443,05	0000228161	70.444,40	774,89	0000228240	97.860,09	1.470,91
0000228082	40.276,96	443,05	0000228162	74.217,78	816,40	0000228241	97.860,09	1.470,91
0000228083	40.276,96	443,05	0000228163	74.653,34	821,19	0000228242	58.647,35	809,84
0000228084	40.276,96	443,05	0000228164	67.187,72	739,06	0000228243	58.647,35	809,84
0000228085	40.276,96	443,05	0000228165	78.885,30	867,74	0000228244	58.647,35	809,84
0000228086	40.276,96	443,05	0000228166	65.117,48	716,29	0000228245	58.765,98	810,72
0000228087	40.276,96	443,05	0000228167	56.678,31	623,46	0000228246	120.561,19	1.726,29
0000228088	40.276,96	443,05	0000228168	58.769,84	646,47	0000228247	122.785,48	1.751,32
0000228089	64.972,49	714,70	0000228169	71.870,20	790,57	0000228248	58.712,59	810,32
0000228090	65.306,21	718,37	0000228170	112.475,58	822,84	0000228249	58.647,35	809,84
0000228091	65.306,21	718,37	0000228171	85.924,97	491,69	0000228250	58.647,35	809,84
0000228092	65.306,21	718,37	0000228173	5.600,24	50,40	0000228251	58.647,35	809,84
0000228093	65.306,21	718,37	0000228174	199.742,49	2.617,08	0000228252	58.647,35	809,84
0000228094	64.920,70	714,13	0000228175	193.536,72	2.547,27	0000228253	97.860,09	1.470,91
0000228095	57.135,74	628,49	0000228176	167.482,88	2.254,16	0000228254	97.860,09	1.470,91

0000228255	58.647,35	809,84	0000228333	71.812,18	908,57	0000228412	62.809,81	399,23
0000228256	58.647,35	809,84	0000228334	58.647,35	809,84	0000228413	62.809,81	399,23
0000228257	71.812,18	908,57	0000228335	58.647,35	809,84	0000228414	62.809,81	399,23
0000228258	58.647,35	809,84	0000228336	97.860,09	1.470,91	0000228415	62.809,81	399,23
0000228259	58.765,98	810,72	0000228337	97.860,09	1.470,91	0000228416	62.809,81	399,23
0000228260	122.785,48	1.751,32	0000228338	58.647,35	809,84	0000228417	62.809,81	399,23
0000228261	119.968,74	1.719,63	0000228339	58.647,35	809,84	0000228418	62.809,81	399,23
0000228262	58.712,59	810,32	0000228340	58.647,35	809,84	0000228419	62.809,81	399,23
0000228263	58.647,35	809,84	0000228341	58.647,35	809,84	0000228420	87.417,87	672,50
0000228264	58.647,35	809,84	0000228342	58.765,98	810,72	0000228421	76.659,72	607,95
0000228265	58.647,35	809,84	0000228343	122.785,48	1.751,32	0000228422	72.188,90	436,75
0000228266	55.830,61	788,71	0000228344	122.785,48	1.751,32	0000228423	62.809,81	399,23
0000228267	95.043,35	1.439,22	0000228345	58.712,59	810,32	0000228424	62.809,81	399,23
0000228268	97.860,09	1.470,91	0000228346	58.647,35	809,84	0000228425	62.809,81	399,23
0000228269	58.678,84	810,07	0000228347	58.647,35	809,84	0000228426	62.809,81	399,23
0000228270	55.830,61	788,71	0000228348	58.647,35	809,84	0000228427	62.809,81	399,23
0000228271	58.647,35	809,84	0000228349	58.647,35	809,84	0000228428	62.809,81	399,23
0000228272	58.647,35	809,84	0000228350	97.860,09	1.470,91	0000228429	62.809,81	399,23
0000228273	58.765,98	810,72	0000228351	97.860,09	1.470,91	0000228430	62.809,81	399,23
0000228274	122.785,48	1.751,32	0000228352	58.647,35	809,84	0000228431	62.809,81	399,23
0000228275	122.785,48	1.751,32	0000228353	58.647,35	809,84	0000228432	62.809,81	399,23
0000228276	58.706,66	810,28	0000228354	58.647,35	809,84	0000228433	62.809,81	399,23
0000228277	55.824,68	788,67	0000228355	58.647,35	809,84	0000228434	62.809,81	399,23
0000228278	55.841,36	788,79	0000228356	58.765,98	810,72	0000228435	72.685,66	438,73
0000228279	55.824,68	788,67	0000228357	122.785,48	1.751,32	0000228436	89.797,86	686,78
0000228280	55.824,68	788,67	0000228358	122.785,48	1.751,32	0000228437	76.659,72	607,95
0000228281	95.037,42	1.439,15	0000228359	58.712,59	810,32	0000228438	80.300,14	629,79
0000228282	95.037,42	1.439,15	0000228360	58.647,35	809,84	0000228439	80.277,90	629,66
0000228283	58.641,42	809,79	0000228361	58.647,35	809,84	0000228440	62.809,81	399,23
0000228284	58.641,42	809,79	0000228362	58.647,35	809,84	0000228441	62.809,81	399,23
0000228285	58.641,42	809,79	0000228363	58.647,35	809,84	0000228442	62.809,81	399,23
0000228286	58.641,42	809,79	0000228364	97.860,09	1.470,91	0000228443	62.809,81	399,23
0000228287	58.765,98	810,72	0000228365	97.860,09	1.470,91	0000228444	62.809,81	399,23
0000228288	122.785,48	1.751,32	0000228366	58.647,35	809,84	0000228445	62.809,81	399,23
0000228289	120.973,31	1.730,93	0000228367	70.000,01	894,98	0000228446	62.809,81	399,23
0000228290	71.886,32	909,13	0000228368	58.647,35	809,84	0000228447	62.809,81	399,23
0000228291	58.641,42	809,79	0000228369	58.647,35	809,84	0000228448	62.809,81	399,23
0000228292	58.641,42	809,79	0000228370	58.765,98	810,72	0000228449	62.809,81	399,23
0000228293	58.641,42	809,79	0000228371	122.785,48	1.751,32	0000228450	62.809,81	399,23
0000228294	58.641,42	809,79	0000228372	122.785,48	1.751,32	0000228451	62.809,81	399,23
0000228295	97.854,16	1.470,84	0000228373	58.712,59	810,32	0000228452	87.417,87	672,50
0000228296	97.854,16	1.470,84	0000228374	58.647,35	809,84	0000228453	80.277,90	629,66
0000228297	58.641,42	809,79	0000228375	58.647,35	809,84	0000228454	89.679,23	686,07
0000228298	58.641,42	809,79	0000228376	58.647,35	809,84	0000228455	79.751,48	626,50
0000228299	58.641,42	809,79	0000228377	58.647,35	809,84	0000228456	62.809,81	399,23
0000228300	58.641,42	809,79	0000228378	120.828,11	1.729,30	0000228457	62.809,81	399,23
0000228301	58.765,98	810,72	0000228379	97.860,09	1.470,91	0000228458	62.809,81	399,23
0000228302	122.785,48	1.751,32	0000228380	58.647,35	809,84	0000228459	62.809,81	399,23
0000228303	122.785,48	1.751,32	0000228381	58.647,35	809,84	0000228460	62.809,81	399,23
0000228304	58.706,66	810,28	0000228382	58.647,35	809,84	0000228461	62.809,81	399,23
0000228305	58.641,42	809,79	0000228383	58.647,35	809,84	0000228462	62.809,81	399,23
0000228306	58.641,42	809,79	0000228384	58.765,98	810,72	0000228463	62.809,81	399,23
0000228307	58.641,42	809,79	0000228385	122.785,48	1.751,32	0000228464	62.809,81	399,23
0000228308	58.641,42	809,79	0000228386	122.785,48	1.751,32	0000228465	62.809,81	399,23
0000228309	97.854,16	1.470,84	0000228387	58.712,59	810,32	0000228466	62.809,81	399,23
0000228310	97.854,16	1.470,84	0000228388	58.647,35	809,84	0000228467	62.809,81	399,23
0000228311	58.641,42	809,79	0000228389	58.647,35	809,84	0000228468	72.307,53	437,22
0000228312	58.641,42	809,79	0000228390	58.647,35	809,84	0000228469	62.809,81	399,23
0000228313	58.641,42	809,79	0000228391	58.647,35	809,84	0000228470	80.300,14	629,79
0000228314	58.641,42	809,79	0000228392	97.860,09	1.470,91	0000228471	94.473,64	1.146,24
0000228315	58.765,98	810,72	0000228393	97.860,09	1.470,91	0000228472	76.142,53	981,26
0000228316	119.968,74	1.719,63	0000228394	71.812,18	908,57	0000228473	79.111,22	1.007,98
0000228317	122.785,48	1.751,32	0000228395	58.647,35	809,84	0000228474	98.951,88	1.186,55
0000228318	58.706,66	810,28	0000228396	71.812,18	908,57	0000228475	79.051,90	1.007,45
0000228319	58.653,28	809,88	0000228397	58.647,35	809,84	0000228476	94.458,81	1.146,11
0000228320	58.647,35	809,84	0000228398	72.831,33	512,15	0000228477	76.071,35	980,62
0000228321	58.647,35	809,84	0000228400	72.831,33	512,15	0000228478	63.811,07	870,28
0000228322	97.860,09	1.470,91	0000228401	100.473,96	650,36	0000228479	73.414,07	956,71
0000228323	97.860,09	1.470,91	0000228402	101.857,21	576,75	0000228480	63.728,03	869,53
0000228324	58.647,35	809,84	0000228403	23.170,58	187,90	0000228481	94.473,64	1.146,24
0000228325	56.850,94	796,36	0000228404	72.307,53	437,22	0000228482	76.142,53	981,26
0000228326	58.647,35	809,84	0000228405	72.307,53	437,22	0000228483	79.111,22	1.007,98
0000228327	58.647,35	809,84	0000228406	80.300,14	629,79	0000228484	98.951,88	1.186,55
0000228328	58.765,98	810,72	0000228407	79.751,48	626,50	0000228485	79.051,90	1.007,45
0000228329	122.785,48	1.751,32	0000228408	62.809,81	399,23	0000228486	94.458,81	1.146,11
0000228330	122.785,48	1.751,32	0000228409	62.809,81	399,23	0000228487	76.071,35	980,62
0000228331	58.712,59	810,32	0000228410	62.809,81	399,23	0000228488	63.811,07	870,28
0000228332	58.647,35	809,84	0000228411	62.809,81	399,23	0000228489	91.092,72	1.115,81

0000228490	63.728,03	869,53	0000228570	46.155,12	415,40	0000228652	42.535,62	551,19
0000228491	94.473,64	1.146,24	0000228571	92.835,57	612,17	0000228653	42.535,62	551,19
0000228492	76.142,53	981,26	0000228572	4.705,37	42,35	0000228654	42.535,62	551,19
0000228493	79.111,22	1.007,98	0000228573	5.749,27	296,73	0000228655	22.971,74	262,85
0000228494	98.951,88	1.186,55	0000228575	3.925,39	27,48	0000228656	1.202.136,91	14.869,61
0000228495	79.051,90	1.007,45	0000228576	3.924,23	27,47	0000228657	132.315,87	1.486,82
0000228496	94.458,81	1.146,11	0000228577	1.153,86	8,08	0000228658	41.768,70	356,83
0000228497	76.071,35	980,62	0000228578	3.462,97	24,24	0000228660	202.746,29	3.457,79
0000228498	63.811,07	870,28	0000228579	34.228,03	284,90	0000228661	137.770,77	1.181,27
0000228499	73.414,07	956,71	0000228580	4.564,65	31,95	0000228662	125.804,05	1.428,22
0000228500	63.728,03	869,53	0000228581	66.522,98	317,96	0000228663	125.804,05	1.428,22
0000228501	94.473,64	1.146,24	0000228582	3.303,14	29,73	0000228664	125.804,05	1.428,22
0000228502	76.142,53	981,26	0000228583	101.468,44	575,00	0000228665	129.993,12	1.465,92
0000228503	79.111,22	1.007,98	0000228584	17.972,44	172,31	0000228666	4.155,56	29,09
0000228504	98.951,88	1.186,55	0000228585	62.798,93	399,19	0000228667	37.794,67	288,47
0000228505	79.051,90	1.007,45	0000228586	62.920,32	692,12	0000228668	92.343,54	533,94
0000228506	94.458,81	1.146,11	0000228588	67.671,88	486,35	0000228669	120.958,85	873,74
0000228507	76.071,35	980,62	0000228590	34.684,32	222,44	0000228670	158.449,95	1.722,03
0000228508	63.811,07	870,28	0000228591	5.114,53	46,03	0000228671	35.581,24	325,90
0000228509	73.414,07	956,71	0000228592	153.447,15	2.096,26	0000228672	93.761,40	1.139,83
0000228510	63.728,03	869,53	0000228593	92.925,14	519,69	0000228673	74.116,52	740,68
0000228511	94.473,64	1.146,24	0000228594	87.275,93	802,56	0000228674	4.124,52	37,12
0000228512	76.142,53	981,26	0000228596	44.752,18	313,27	0000228675	24.011,13	244,03
0000228513	79.111,22	1.007,98	0000228597	152.846,80	1.294,34	0000228676	4.272,06	38,45
0000228514	98.951,88	1.186,55	0000228598	97.815,47	1.493,59	0000228677	19.854,49	227,41
0000228515	79.051,90	1.007,45	0000228599	58.689,28	984,95	0000228678	424.478,86	4.669,27
0000228516	94.458,81	1.146,11	0000228600	4.501,86	31,51	0000228680	14.007,43	126,07
0000228517	76.071,35	980,62	0000228601	131.486,69	1.134,14	0000228681	82.596,62	767,46
0000228518	63.811,07	870,28	0000228602	66.115,20	316,74	0000228682	283.312,69	4.626,00
0000228519	78.188,88	999,68	0000228603	5.228,90	47,06	0000228683	178.322,57	3.103,65
0000228520	63.728,03	869,53	0000228604	151.842,07	1.286,81	0000228684	79.390,24	1.263,12
0000228521	94.473,64	1.146,24	0000228605	68.021,96	704,11	0000228685	79.390,24	1.263,12
0000228522	76.142,53	981,26	0000228606	64.982,88	472,90	0000228686	64.994,64	1.101,17
0000228523	79.111,22	1.007,98	0000228607	171.652,72	2.453,48	0000228687	64.994,64	1.101,17
0000228524	98.951,88	1.186,55	0000228608	156.052,12	2.250,67	0000228688	64.401,50	1.094,50
0000228525	79.051,90	1.007,45	0000228609	158.192,55	2.278,49	0000228689	64.401,50	1.094,50
0000228526	94.458,81	1.146,11	0000228610	39.671,74	277,70	0000228690	65.107,34	1.102,44
0000228527	76.071,35	980,62	0000228611	10.359.646,14	116.028,04	0000228691	65.107,34	1.102,44
0000228528	63.811,07	870,28	0000228612	4.539.365,11	77.391,20	0000228692	79.390,24	1.263,12
0000228529	73.414,07	956,71	0000228613	38.537,68	234,00	0000228693	79.390,24	1.263,12
0000228530	63.728,03	869,53	0000228614	23.593,93	265,96	0000228694	64.994,64	1.101,17
0000228531	94.473,64	1.146,24	0000228615	10.035,68	352,45	0000228695	64.994,64	1.101,17
0000228532	76.142,53	981,26	0000228616	16.289,79	433,76	0000228696	64.401,50	1.094,50
0000228533	79.111,22	1.007,98	0000228617	26.902,77	457,40	0000228697	64.401,50	1.094,50
0000228534	98.951,88	1.186,55	0000228618	19.808,77	414,83	0000228698	65.107,34	1.102,44
0000228535	79.051,90	1.007,45	0000228619	33.384,31	496,29	0000228699	65.107,34	1.102,44
0000228536	94.458,81	1.146,11	0000228620	28.769,26	316,46	0000228700	79.390,24	1.263,12
0000228537	76.071,35	980,62	0000228621	57.538,51	632,92	0000228701	79.390,24	1.263,12
0000228538	63.811,07	870,28	0000228622	85.684,83	576,41	0000228702	64.994,64	1.101,17
0000228539	73.414,07	956,71	0000228623	45.311,39	254,32	0000228703	64.994,64	1.101,17
0000228540	63.728,03	869,53	0000228624	68.061,27	880,44	0000228704	64.401,50	1.094,50
0000228541	94.473,64	1.146,24	0000228625	123.501,44	1.074,25	0000228705	64.401,50	1.094,50
0000228542	76.142,53	981,26	0000228626	136.438,42	732,36	0000228706	65.107,34	1.102,44
0000228543	79.111,22	1.007,98	0000228627	98.977,23	563,79	0000228707	65.107,34	1.102,44
0000228544	98.951,88	1.186,55	0000228628	50.299,10	269,29	0000228708	79.390,24	1.263,12
0000228545	79.051,90	1.007,45	0000228629	34.523,11	379,75	0000228709	91.786,95	1.402,58
0000228547	76.071,35	980,62	0000228630	35.733,57	290,92	0000228710	64.994,64	1.101,17
0000228548	63.811,07	870,28	0000228631	33.911,76	373,03	0000228711	64.994,64	1.101,17
0000228549	73.414,07	956,71	0000228632	125.655,72	776,27	0000228712	64.401,50	1.094,50
0000228550	63.728,03	869,53	0000228633	4.880.481,59	54.661,39	0000228713	64.401,50	1.094,50
0000228551	94.473,64	1.146,24	0000228634	72.195,07	436,77	0000228714	65.107,34	1.102,44
0000228552	76.142,53	981,26	0000228635	1.845.209,91	13.987,06	0000228715	65.107,34	1.102,44
0000228553	79.111,22	1.007,98	0000228636	88.996,04	518,87	0000228716	79.390,24	1.263,12
0000228554	98.951,88	1.186,55	0000228637	82.972,61	562,85	0000228717	79.390,24	1.263,12
0000228555	85.020,41	1.061,16	0000228638	93.426,72	538,81	0000228718	64.994,64	1.101,17
0000228556	94.458,81	1.146,11	0000228639	499.009,77	5.588,91	0000228719	64.994,64	1.101,17
0000228557	4.294,54	30,06	0000228640	13.177,03	118,59	0000228720	64.401,50	1.094,50
0000228558	7.387,66	51,71	0000228641	111.838,22	707,18	0000228721	64.401,50	1.094,50
0000228559	3.678,36	25,75	0000228642	105.265,34	1.243,37	0000228722	65.107,34	1.102,44
0000228560	55.980,92	631,87	0000228643	68.296,29	705,76	0000228723	65.107,34	1.102,44
0000228561	39.531,09	434,84	0000228644	9.493,92	195,46	0000228724	79.390,24	1.263,12
0000228562	67.319,26	484,59	0000228645	51.145,34	562,60	0000228725	91.786,95	1.402,58
0000228563	254.908,28	1.167,62	0000228646	64.073,47	468,36	0000228726	64.994,64	1.101,17
0000228564	46.557,14	816,43	0000228647	4.161,53	37,45	0000228727	64.994,64	1.101,17
0000228565	55.999,52	891,97	0000228648	72.556,11	731,32	0000228728	64.401,50	1.094,50
0000228566	244.194,95	2.493,73	0000228649	72.556,11	731,32	0000228729	64.401,50	1.094,50
0000228567	97.547,53	881,27	0000228650	73.149,26	734,88	0000228730	65.107,34	1.102,44
0000228569	2.354,82	16,48	0000228651	42.535,62	551,19	0000228731	65.107,34	1.102,44

0000228732	79.390,24	1.263,12	0000228810	49.099,53	343,70	0000228888	49.197,73	344,38
0000228733	79.390,24	1.263,12	0000228811	49.099,53	343,70	0000228889	49.197,73	344,38
0000228734	64.994,64	1.101,17	0000228812	49.099,53	343,70	0000228890	49.197,73	344,38
0000228735	64.994,64	1.101,17	0000228813	49.099,53	343,70	0000228891	49.205,91	344,44
0000228736	64.401,50	1.094,50	0000228814	49.099,53	343,70	0000228892	49.222,28	344,56
0000228737	64.401,50	1.094,50	0000228815	49.099,53	343,70	0000228893	49.222,28	344,56
0000228738	65.107,34	1.102,44	0000228816	49.099,53	343,70	0000228894	49.789,65	348,53
0000228739	65.107,34	1.102,44	0000228817	49.099,53	343,70	0000228895	49.789,65	348,53
0000228740	79.390,24	1.263,12	0000228818	49.099,53	343,70	0000228896	49.789,65	348,53
0000228741	79.390,24	1.263,12	0000228819	49.099,53	343,70	0000228897	49.789,65	348,53
0000228742	64.994,64	1.101,17	0000228820	49.099,53	343,70	0000228898	24.894,83	174,26
0000228743	64.994,64	1.101,17	0000228821	49.099,53	343,70	0000228899	49.789,65	348,53
0000228744	64.401,50	1.094,50	0000228822	49.099,53	343,70	0000228900	49.789,65	348,53
0000228745	64.401,50	1.094,50	0000228823	58.125,66	406,88	0000228901	49.789,65	348,53
0000228746	65.107,34	1.102,44	0000228824	58.125,66	406,88	0000228902	49.789,65	348,53
0000228747	122.735,13	1.750,75	0000228825	49.099,53	343,70	0000228903	49.789,65	348,53
0000228748	109.848,88	1.605,78	0000228826	49.099,53	343,70	0000228904	49.789,65	348,53
0000228749	90.761,51	1.391,05	0000228827	49.099,53	343,70	0000228905	47.020,98	329,15
0000228750	84.889,38	1.324,99	0000228828	49.099,53	343,70	0000228906	47.020,98	329,15
0000228751	104.933,20	1.550,48	0000228829	49.099,53	343,70	0000228907	47.020,98	329,15
0000228752	109.848,88	1.605,78	0000228830	49.099,53	343,70	0000228908	5.261,40	36,83
0000228753	90.761,51	1.391,05	0000228831	49.099,53	343,70	0000228910	48.229,35	437,37
0000228754	84.889,38	1.324,99	0000228832	49.099,53	343,70	0000228911	93.078,30	613,38
0000228755	132.329,03	1.858,68	0000228833	49.099,53	343,70	0000228913	62.778,35	690,56
0000228756	107.769,96	1.582,39	0000228834	49.099,53	343,70	0000228914	80.663,07	470,64
0000228757	132.329,03	1.858,68	0000228835	49.099,53	343,70	0000228922	38.137,34	524,80
0000228758	107.055,17	1.574,35	0000228836	49.099,53	343,70	0000228923	19.658,99	176,93
0000228759	132.329,03	1.858,68	0000228837	49.099,53	343,70	0000228924	55.068,66	423,33
0000228760	107.055,17	1.574,35	0000228838	58.125,66	406,88	0000228925	70.588,09	500,93
0000228761	104.297,44	587,73	0000228839	49.099,53	343,70	0000228926	47.437,31	521,81
0000228762	11.560,98	104,05	0000228840	49.099,53	343,70	0000228927	125.383,96	1.088,37
0000228763	5.967,24	53,71	0000228841	49.099,53	343,70	0000228928	113.928,87	1.002,46
0000228764	33.289,09	281,15	0000228842	49.099,53	343,70	0000228929	140.690,95	984,84
0000228765	49.099,53	343,70	0000228843	49.099,53	343,70	0000228930	29.064,49	205,58
0000228766	49.099,53	343,70	0000228844	49.099,53	343,70	0000228931	61.374,41	675,12
0000228767	49.099,53	343,70	0000228845	49.099,53	343,70	0000228932	61.374,41	675,12
0000228768	49.099,53	343,70	0000228846	49.099,53	343,70	0000228933	76.078,76	752,45
0000228769	49.099,53	343,70	0000228847	49.099,53	343,70	0000228934	54.300,40	419,49
0000228770	49.099,53	343,70	0000228848	49.099,53	343,70	0000228935	40.724,48	285,07
0000228771	254.435,04	1.263,35	0000228849	49.099,53	343,70	0000228936	73.721,86	738,31
0000228772	49.099,53	343,70	0000228850	49.099,53	343,70	0000228937	94.129,85	853,96
0000228773	49.099,53	343,70	0000228851	58.125,66	406,88	0000228938	84.507,14	781,79
0000228774	49.099,53	343,70	0000228852	49.099,53	343,70	0000228939	60.757,29	300,66
0000228775	49.099,53	343,70	0000228853	49.099,53	343,70	0000228940	97.673,40	880,54
0000228776	49.099,53	343,70	0000228854	49.099,53	343,70	0000228941	5.832,79	40,83
0000228777	49.099,53	343,70	0000228855	49.099,53	343,70	0000228942	68.489,83	323,86
0000228778	58.125,66	406,88	0000228856	49.099,53	343,70	0000228943	68.489,83	323,86
0000228779	2.114,01	14,80	0000228857	49.099,53	343,70	0000228944	68.489,83	323,86
0000228780	49.099,53	343,70	0000228858	49.099,53	343,70	0000228945	24.725,58	173,08
0000228781	49.099,53	343,70	0000228859	49.099,53	343,70	0000228947	3.232,10	22,62
0000228782	49.099,53	343,70	0000228860	49.099,53	343,70	0000228948	8.205,54	73,85
0000228783	49.099,53	343,70	0000228861	49.099,53	343,70	0000228949	131.986,20	1.137,89
0000228784	49.099,53	343,70	0000228862	49.099,53	343,70	0000228950	642.404,43	7.597,03
0000228785	49.099,53	343,70	0000228863	49.099,53	343,70	0000228951	251.274,21	3.196,81
0000228786	49.099,53	343,70	0000228864	49.099,53	343,70	0000228952	205.180,25	2.678,26
0000228787	49.099,53	343,70	0000228865	153.588,80	809,54	0000228953	250.718,13	3.190,56
0000228788	49.099,53	343,70	0000228866	49.099,53	343,70	0000228954	204.735,39	2.673,25
0000228789	49.099,53	343,70	0000228867	49.099,53	343,70	0000228955	251.274,21	3.196,81
0000228790	49.099,53	343,70	0000228868	49.099,53	343,70	0000228956	205.180,25	2.678,26
0000228791	49.099,53	343,70	0000228869	234.505,40	1.173,66	0000228957	250.718,13	3.190,56
0000228792	49.099,53	343,70	0000228870	49.099,53	343,70	0000228958	204.735,39	2.673,25
0000228793	58.125,66	406,88	0000228871	49.099,53	343,70	0000228959	251.274,21	3.196,81
0000228794	58.125,66	406,88	0000228872	49.099,53	343,70	0000228960	205.180,25	2.678,26
0000228795	49.099,53	343,70	0000228873	49.099,53	343,70	0000228961	250.718,13	3.190,56
0000228796	49.099,53	343,70	0000228874	49.099,53	343,70	0000228962	204.735,39	2.673,25
0000228797	49.099,53	343,70	0000228875	49.124,08	343,87	0000228963	251.274,21	3.196,81
0000228798	49.099,53	343,70	0000228876	49.124,08	343,87	0000228964	205.180,25	2.678,26
0000228799	49.099,53	343,70	0000228877	49.124,08	343,87	0000228965	250.718,13	3.190,56
0000228800	49.099,53	343,70	0000228878	49.140,45	343,98	0000228966	204.735,39	2.673,25
0000228801	49.099,53	343,70	0000228879	49.148,63	344,04	0000228967	251.274,21	3.196,81
0000228802	49.099,53	343,70	0000228880	49.148,63	344,04	0000228968	205.180,25	2.678,26
0000228803	49.099,53	343,70	0000228881	49.148,63	344,04	0000228969	89.936,07	597,67
0000228804	49.099,53	343,70	0000228882	49.165,00	344,16	0000228970	86.940,70	582,69
0000228805	49.099,53	343,70	0000228883	49.173,18	344,21	0000228971	79.751,48	626,50
0000228806	49.099,53	343,70	0000228884	49.173,18	344,21	0000228972	62.809,81	399,23
0000228807	49.099,53	343,70	0000228885	49.173,18	344,21	0000228973	62.809,81	399,23
0000228808	58.125,66	406,88	0000228886	49.173,18	344,21	0000228974	62.809,81	399,23
0000228809	58.125,66	406,88	0000228887	49.181,36	344,27	0000228975	62.809,81	399,23

0000228976	62.809,81	399,23	0000229053	82.571,88	643,42	0000229131	50.571,77	350,28
0000228977	62.809,81	399,23	0000229054	58.075,04	380,29	0000229132	43.621,38	366,10
0000228978	62.809,81	399,23	0000229055	50.571,77	350,28	0000229133	23.763,41	261,40
0000228979	62.809,81	399,23	0000229056	50.571,77	350,28	0000229134	74.725,60	446,89
0000228980	62.809,81	399,23	0000229057	50.571,77	350,28	0000229135	74.725,60	446,89
0000228981	62.809,81	399,23	0000229058	50.571,77	350,28	0000229136	5.114,53	46,03
0000228982	62.809,81	399,23	0000229059	50.571,77	350,28	0000229137	511.559,73	4.604,04
0000228983	62.809,81	399,23	0000229060	50.571,77	350,28	0000229138	103.335,04	1.226,00
0000228984	87.417,87	672,50	0000229061	50.571,77	350,28	0000229139	111.121,53	1.296,07
0000228985	76.659,72	607,95	0000229062	50.571,77	350,28	0000229140	62.916,73	673,48
0000228986	72.188,90	436,75	0000229063	50.571,77	350,28	0000229141	62.916,73	673,48
0000228987	62.809,81	399,23	0000229064	50.571,77	350,28	0000229142	62.916,73	673,48
0000228988	62.809,81	399,23	0000229065	50.571,77	350,28	0000229143	62.916,73	673,48
0000228989	62.809,81	399,23	0000229066	50.571,77	350,28	0000229144	62.916,73	673,48
0000228990	57.538,51	632,92	0000229067	50.571,77	350,28	0000229145	62.916,73	673,48
0000228991	62.809,81	399,23	0000229068	89.797,86	686,78	0000229146	62.916,73	673,48
0000228992	62.809,81	399,23	0000229069	76.659,72	607,95	0000229147	62.916,73	673,48
0000228993	62.809,81	399,23	0000229070	62.809,81	399,23	0000229148	62.916,73	673,48
0000228994	62.809,81	399,23	0000229071	62.809,81	399,23	0000229149	62.916,73	673,48
0000228995	62.809,81	399,23	0000229072	62.809,81	399,23	0000229150	62.916,73	673,48
0000228996	62.809,81	399,23	0000229073	62.809,81	399,23	0000229151	62.916,73	673,48
0000228997	62.809,81	399,23	0000229074	62.809,81	399,23	0000229152	62.916,73	673,48
0000228998	72.685,66	438,73	0000229075	71.988,67	507,93	0000229153	68.759,20	708,54
0000228999	72.685,66	438,73	0000229076	62.809,81	399,23	0000229154	62.916,73	673,48
0000229000	89.797,86	686,78	0000229077	62.809,81	399,23	0000229155	103.327,62	1.225,93
0000229001	76.659,72	607,95	0000229078	62.809,81	399,23	0000229156	102.786,38	1.221,06
0000229002	80.300,14	629,79	0000229079	62.809,81	399,23	0000229157	75.835,40	750,99
0000229003	80.277,90	629,66	0000229080	62.809,81	399,23	0000229158	75.835,40	750,99
0000229004	62.809,81	399,23	0000229081	62.809,81	399,23	0000229159	75.835,40	750,99
0000229005	62.809,81	399,23	0000229082	62.809,81	399,23	0000229160	75.835,40	750,99
0000229006	62.809,81	399,23	0000229083	62.809,81	399,23	0000229161	75.835,40	750,99
0000229007	62.809,81	399,23	0000229084	56.265,95	373,05	0000229162	75.840,86	751,03
0000229008	62.809,81	399,23	0000229085	50.571,77	350,28	0000229163	75.835,40	750,99
0000229009	62.809,81	399,23	0000229086	72.067,30	580,39	0000229164	75.835,40	750,99
0000229010	62.809,81	399,23	0000229087	85.045,29	658,26	0000229165	75.835,40	750,99
0000229011	62.809,81	399,23	0000229088	50.571,77	350,28	0000229166	75.835,40	750,99
0000229012	62.809,81	399,23	0000229089	50.571,77	350,28	0000229167	75.835,40	750,99
0000229013	62.809,81	399,23	0000229090	50.571,77	350,28	0000229168	75.835,40	750,99
0000229014	62.809,81	399,23	0000229091	50.571,77	350,28	0000229169	84.993,55	1.060,92
0000229015	62.809,81	399,23	0000229092	50.571,77	350,28	0000229170	84.477,51	1.056,28
0000229016	87.417,87	672,50	0000229093	50.571,77	350,28	0000229171	62.916,73	673,48
0000229017	80.277,90	629,66	0000229094	50.571,77	350,28	0000229172	62.916,73	673,48
0000229018	89.679,23	686,07	0000229095	50.571,77	350,28	0000229173	62.916,73	673,48
0000229019	79.751,48	626,50	0000229096	50.571,77	350,28	0000229174	75.835,40	750,99
0000229020	62.809,81	399,23	0000229097	50.571,77	350,28	0000229175	62.916,73	673,48
0000229021	62.809,81	399,23	0000229098	50.571,77	350,28	0000229176	62.916,73	673,48
0000229022	62.809,81	399,23	0000229099	50.571,77	350,28	0000229177	62.916,73	673,48
0000229023	62.809,81	399,23	0000229100	89.797,86	686,78	0000229178	62.916,73	673,48
0000229024	62.809,81	399,23	0000229101	76.659,72	607,95	0000229179	55.787,64	371,14
0000229025	62.809,81	399,23	0000229102	62.809,81	399,23	0000229180	62.916,73	673,48
0000229026	62.809,81	399,23	0000229103	62.809,81	399,23	0000229181	62.916,73	673,48
0000229027	62.809,81	399,23	0000229104	62.809,81	399,23	0000229182	62.916,73	673,48
0000229028	62.809,81	399,23	0000229105	62.809,81	399,23	0000229183	62.916,73	673,48
0000229029	62.809,81	399,23	0000229106	62.809,81	399,23	0000229184	62.916,73	673,48
0000229030	72.685,66	438,73	0000229107	62.809,81	399,23	0000229185	83.138,49	794,81
0000229031	72.685,66	438,73	0000229108	62.809,81	399,23	0000229186	75.835,40	750,99
0000229032	67.154,17	416,61	0000229109	62.809,81	399,23	0000229187	103.327,62	1.225,93
0000229033	98.161,86	884,20	0000229110	62.809,81	399,23	0000229188	102.786,38	1.221,06
0000229034	73.482,58	515,40	0000229111	62.809,81	399,23	0000229189	75.835,40	750,99
0000229035	69.171,18	711,01	0000229112	62.809,81	399,23	0000229190	75.835,40	750,99
0000229036	72.307,53	437,22	0000229113	62.809,81	399,23	0000229191	75.835,40	750,99
0000229037	62.809,81	399,23	0000229114	62.809,81	399,23	0000229192	75.835,40	750,99
0000229038	80.300,14	629,79	0000229115	62.809,81	399,23	0000229193	75.835,40	750,99
0000229039	79.751,48	626,50	0000229116	69.927,54	427,70	0000229194	75.835,40	750,99
0000229040	62.809,81	399,23	0000229117	62.809,81	399,23	0000229195	75.835,40	750,99
0000229041	62.809,81	399,23	0000229118	89.679,23	686,07	0000229196	75.835,40	750,99
0000229042	62.809,81	399,23	0000229119	79.751,48	626,50	0000229197	75.835,40	750,99
0000229043	62.809,81	399,23	0000229120	62.809,81	399,23	0000229198	75.835,40	750,99
0000229044	62.809,81	399,23	0000229121	62.809,81	399,23	0000229199	75.835,40	750,99
0000229045	62.809,81	399,23	0000229122	62.809,81	399,23	0000229200	75.835,40	750,99
0000229046	62.809,81	399,23	0000229123	62.809,81	399,23	0000229201	84.993,55	1.060,92
0000229047	62.809,81	399,23	0000229124	62.809,81	399,23	0000229202	84.477,51	1.056,28
0000229048	62.809,81	399,23	0000229125	62.809,81	399,23	0000229203	62.916,73	673,48
0000229049	62.809,81	399,23	0000229126	62.809,81	399,23	0000229204	62.916,73	673,48
0000229050	62.809,81	399,23	0000229127	50.571,77	350,28	0000229205	62.916,73	673,48
0000229051	62.809,81	399,23	0000229128	50.571,77	350,28	0000229206	62.916,73	673,48
0000229052	70.258,21	569,54	0000229129	50.571,77	350,28	0000229207	62.916,73	673,48
			0000229130	50.571,77	350,28	0000229208	62.916,73	673,48

0000229209	62.916,73	673,48	0000229287	75.835,40	750,99	0000229365	64.512,29	683,05
0000229210	62.916,73	673,48	0000229288	75.835,40	750,99	0000229366	62.916,73	673,48
0000229211	62.916,73	673,48	0000229289	75.835,40	750,99	0000229367	62.916,73	673,48
0000229212	62.916,73	673,48	0000229290	75.835,40	750,99	0000229368	62.916,73	673,48
0000229213	62.916,73	673,48	0000229291	62.916,73	673,48	0000229369	62.916,73	673,48
0000229214	62.916,73	673,48	0000229292	75.835,40	750,99	0000229370	62.916,73	673,48
0000229215	62.916,73	673,48	0000229293	75.835,40	750,99	0000229371	62.916,73	673,48
0000229216	62.916,73	673,48	0000229294	75.835,40	750,99	0000229372	62.916,73	673,48
0000229217	68.759,20	708,54	0000229295	75.835,40	750,99	0000229373	62.916,73	673,48
0000229218	75.835,40	750,99	0000229296	75.835,40	750,99	0000229374	62.916,73	673,48
0000229219	103.327,62	1.225,93	0000229297	70.680,98	932,11	0000229375	62.916,73	673,48
0000229220	102.786,38	1.221,06	0000229298	62.916,73	673,48	0000229376	62.916,73	673,48
0000229221	75.835,40	750,99	0000229299	62.916,73	673,48	0000229377	83.138,49	794,81
0000229222	75.835,40	750,99	0000229300	62.916,73	673,48	0000229378	75.835,40	750,99
0000229223	75.835,40	750,99	0000229301	62.916,73	673,48	0000229379	85.374,90	1.064,35
0000229224	75.835,40	750,99	0000229302	62.916,73	673,48	0000229380	75.835,40	750,99
0000229225	75.835,40	750,99	0000229303	62.916,73	673,48	0000229381	75.835,40	750,99
0000229226	75.835,40	750,99	0000229304	62.916,73	673,48	0000229382	75.835,40	750,99
0000229227	75.835,40	750,99	0000229305	62.916,73	673,48	0000229383	75.835,40	750,99
0000229228	75.835,40	750,99	0000229306	62.916,73	673,48	0000229384	75.835,40	750,99
0000229229	72.462,79	730,76	0000229307	62.916,73	673,48	0000229385	75.835,40	750,99
0000229230	75.835,40	750,99	0000229308	62.916,73	673,48	0000229386	75.835,40	750,99
0000229231	75.835,40	750,99	0000229309	62.916,73	673,48	0000229387	75.835,40	750,99
0000229232	75.835,40	750,99	0000229310	62.916,73	673,48	0000229388	75.835,40	750,99
0000229233	84.993,55	1.060,92	0000229311	62.916,73	673,48	0000229389	76.381,48	754,27
0000229234	84.477,51	1.056,28	0000229312	62.916,73	673,48	0000229390	75.835,40	750,99
0000229235	62.916,73	673,48	0000229313	68.759,20	708,54	0000229391	75.835,40	750,99
0000229236	62.916,73	673,48	0000229314	62.916,73	673,48	0000229392	75.835,40	750,99
0000229237	62.916,73	673,48	0000229315	85.429,51	1.064,85	0000229393	70.680,98	932,11
0000229238	62.916,73	673,48	0000229316	75.835,40	750,99	0000229394	68.848,17	709,07
0000229239	62.916,73	673,48	0000229317	75.835,40	750,99	0000229395	62.916,73	673,48
0000229240	62.916,73	673,48	0000229318	75.835,40	750,99	0000229396	62.916,73	673,48
0000229241	62.916,73	673,48	0000229319	75.835,40	750,99	0000229397	62.916,73	673,48
0000229242	62.916,73	673,48	0000229320	75.835,40	750,99	0000229398	62.916,73	673,48
0000229243	62.916,73	673,48	0000229321	75.835,40	750,99	0000229399	62.916,73	673,48
0000229244	62.916,73	673,48	0000229322	75.835,40	750,99	0000229400	62.916,73	673,48
0000229245	62.916,73	673,48	0000229323	75.835,40	750,99	0000229401	62.916,73	673,48
0000229246	62.916,73	673,48	0000229324	75.835,40	750,99	0000229402	62.916,73	673,48
0000229247	62.916,73	673,48	0000229325	75.835,40	750,99	0000229403	62.916,73	673,48
0000229248	62.916,73	673,48	0000229326	75.835,40	750,99	0000229404	62.916,73	673,48
0000229249	68.759,20	708,54	0000229327	75.835,40	750,99	0000229405	62.916,73	673,48
0000229250	75.835,40	750,99	0000229328	75.835,40	750,99	0000229406	62.916,73	673,48
0000229251	103.327,62	1.225,93	0000229329	70.680,98	932,11	0000229407	62.916,73	673,48
0000229252	104.335,97	1.235,00	0000229330	62.916,73	673,48	0000229408	62.916,73	673,48
0000229253	75.835,40	750,99	0000229331	62.916,73	673,48	0000229409	78.267,29	1.000,39
0000229254	75.835,40	750,99	0000229332	62.916,73	673,48	0000229410	69.014,25	710,07
0000229255	75.835,40	750,99	0000229333	62.916,73	673,48	0000229411	78.267,29	1.000,39
0000229256	75.835,40	750,99	0000229334	62.916,73	673,48	0000229412	69.014,25	710,07
0000229257	75.835,40	750,99	0000229335	62.916,73	673,48	0000229413	69.014,25	710,07
0000229258	75.835,40	750,99	0000229336	62.916,73	673,48	0000229414	69.014,25	710,07
0000229259	75.835,40	750,99	0000229337	62.916,73	673,48	0000229415	69.014,25	710,07
0000229260	75.835,40	750,99	0000229338	62.916,73	673,48	0000229416	69.014,25	710,07
0000229261	75.835,40	750,99	0000229339	62.916,73	673,48	0000229417	69.014,25	710,07
0000229262	75.835,40	750,99	0000229340	62.916,73	673,48	0000229418	69.014,25	710,07
0000229263	75.835,40	750,99	0000229341	62.916,73	673,48	0000229419	47.874,60	583,23
0000229264	70.214,39	717,27	0000229342	62.916,73	673,48	0000229420	69.014,25	710,07
0000229265	84.993,55	1.060,92	0000229343	62.916,73	673,48	0000229421	69.014,25	710,07
0000229266	85.717,18	1.067,43	0000229344	62.916,73	673,48	0000229422	69.014,25	710,07
0000229267	62.916,73	673,48	0000229345	83.138,49	794,81	0000229423	69.014,25	710,07
0000229268	62.916,73	673,48	0000229346	75.835,40	750,99	0000229424	69.014,25	710,07
0000229269	88.754,08	1.056,15	0000229347	85.429,51	1.064,85	0000229425	69.014,25	710,07
0000229270	62.916,73	673,48	0000229348	75.835,40	750,99	0000229426	69.014,25	710,07
0000229271	62.916,73	673,48	0000229349	75.835,40	750,99	0000229427	69.014,25	710,07
0000229272	62.916,73	673,48	0000229350	75.835,40	750,99	0000229428	69.014,25	710,07
0000229273	62.916,73	673,48	0000229351	75.835,40	750,99	0000229429	83.138,49	794,81
0000229274	62.916,73	673,48	0000229352	75.835,40	750,99	0000229430	75.835,40	750,99
0000229275	62.916,73	673,48	0000229353	75.835,40	750,99	0000229431	85.429,51	1.064,85
0000229276	62.916,73	673,48	0000229354	75.835,40	750,99	0000229432	75.835,40	750,99
0000229277	62.916,73	673,48	0000229355	75.835,40	750,99	0000229433	75.835,40	750,99
0000229278	62.916,73	673,48	0000229356	75.835,40	750,99	0000229434	75.835,40	750,99
0000229279	62.916,73	673,48	0000229357	75.835,40	750,99	0000229435	75.835,40	750,99
0000229280	62.916,73	673,48	0000229358	75.835,40	750,99	0000229436	75.835,40	750,99
0000229281	68.759,20	708,54	0000229359	75.835,40	750,99	0000229437	75.835,40	750,99
0000229282	62.916,73	673,48	0000229360	75.835,40	750,99	0000229438	75.835,40	750,99
0000229283	70.592,01	931,31	0000229361	70.680,98	932,11	0000229439	75.835,40	750,99
0000229284	62.916,73	673,48	0000229362	62.916,73	673,48	0000229440	75.835,40	750,99
0000229285	62.916,73	673,48	0000229363	62.916,73	673,48	0000229441	85.807,64	1.068,25
0000229286	62.916,73	673,48	0000229364	62.916,73	673,48	0000229442	85.807,64	1.068,25

0000229443	85.807,64	1.068,25	0000229522	54.747,08	421,73	0000229602	141.182,53	1.958,28
0000229444	75.835,40	750,99	0000229523	61.295,90	302,28	0000229603	140.168,25	1.946,87
0000229445	70.680,98	932,11	0000229524	107.151,05	683,75	0000229604	174.184,31	2.329,55
0000229446	62.916,73	673,48	0000229525	107.151,05	683,75	0000229605	172.916,47	2.315,29
0000229447	62.916,73	673,48	0000229526	251.924,81	3.204,13	0000229606	174.184,31	2.329,55
0000229448	62.916,73	673,48	0000229527	251.924,81	3.204,13	0000229607	172.916,47	2.315,29
0000229449	62.916,73	673,48	0000229528	170.163,62	2.284,32	0000229608	174.184,31	2.329,55
0000229450	62.916,73	673,48	0000229529	252.036,02	3.205,39	0000229609	140.168,25	1.946,87
0000229451	62.916,73	673,48	0000229530	269.719,12	3.404,32	0000229610	141.182,53	1.958,28
0000229452	62.916,73	673,48	0000229531	269.719,12	3.404,32	0000229611	172.916,47	2.315,29
0000229453	62.916,73	673,48	0000229532	252.036,02	3.205,39	0000229612	174.184,31	2.329,55
0000229454	62.916,73	673,48	0000229533	252.036,02	3.205,39	0000229613	140.168,25	1.946,87
0000229455	62.916,73	673,48	0000229534	251.924,81	3.204,13	0000229614	141.182,53	1.958,28
0000229456	62.916,73	673,48	0000229535	202.823,61	2.651,75	0000229615	172.916,47	2.315,29
0000229457	62.916,73	673,48	0000229536	202.912,58	2.652,75	0000229616	174.184,31	2.329,55
0000229458	62.916,73	673,48	0000229537	252.036,02	3.205,39	0000229617	140.168,25	1.946,87
0000229459	62.916,73	673,48	0000229538	251.924,81	3.204,13	0000229618	141.182,53	1.958,28
0000229460	62.916,73	673,48	0000229539	202.823,61	2.651,75	0000229619	172.916,47	2.315,29
0000229461	76.736,98	986,61	0000229540	170.163,62	2.284,32	0000229620	174.184,31	2.329,55
0000229462	62.916,73	673,48	0000229541	170.163,62	2.284,32	0000229621	140.168,25	1.946,87
0000229463	70.592,01	931,31	0000229542	251.924,81	3.204,13	0000229622	141.182,53	1.958,28
0000229464	62.916,73	673,48	0000229543	202.823,61	2.651,75	0000229623	172.916,47	2.315,29
0000229465	75.835,40	750,99	0000229544	146.916,83	2.022,79	0000229624	174.184,31	2.329,55
0000229466	75.835,40	750,99	0000229545	252.036,02	3.205,39	0000229625	140.168,25	1.946,87
0000229467	75.835,40	750,99	0000229546	251.924,81	3.204,13	0000229626	141.182,53	1.958,28
0000229468	75.835,40	750,99	0000229547	202.823,61	2.651,75	0000229627	172.916,47	2.315,29
0000229469	75.835,40	750,99	0000229548	202.912,58	2.652,75	0000229628	174.184,31	2.329,55
0000229470	66.167,27	412,66	0000229549	269.852,58	3.405,82	0000229629	140.168,25	1.946,87
0000229471	75.835,40	750,99	0000229550	251.924,81	3.204,13	0000229630	141.182,53	1.958,28
0000229472	73.586,99	737,50	0000229551	217.059,06	2.811,89	0000229631	165.741,99	1.142,44
0000229473	75.835,40	750,99	0000229552	252.036,02	3.205,39	0000229632	32.471,22	277,87
0000229474	75.835,40	750,99	0000229553	252.036,02	3.205,39	0000229633	10.501,84	94,52
0000229475	75.835,40	750,99	0000229554	251.924,81	3.204,13	0000229634	4.051,67	28,36
0000229476	75.835,40	750,99	0000229555	202.823,61	2.651,75	0000229637	75.620,86	450,47
0000229477	75.835,40	750,99	0000229556	202.912,58	2.652,75	0000229638	31.006,86	279,06
0000229478	85.540,72	1.065,85	0000229557	269.852,58	3.405,82	0000229639	59.739,28	596,03
0000229479	75.835,40	750,99	0000229558	251.924,81	3.204,13	0000229640	20.664,02	230,65
0000229480	62.916,73	673,48	0000229559	202.823,61	2.651,75	0000229641	128.912,69	698,50
0000229481	62.916,73	673,48	0000229560	204.196,35	2.667,19	0000229642	33.715,51	316,57
0000229482	62.916,73	673,48	0000229561	252.036,02	3.205,39	0000229643	19.643,34	177,32
0000229483	62.916,73	673,48	0000229562	251.924,81	3.204,13	0000229644	95.929,44	723,57
0000229484	62.916,73	673,48	0000229563	202.823,61	2.651,75	0000229645	95.929,44	723,57
0000229485	62.916,73	673,48	0000229564	217.165,83	2.813,10	0000229646	373.459,08	2.948,93
0000229486	62.916,73	673,48	0000229565	269.852,58	3.405,82	0000229648	22.994,87	239,97
0000229487	62.916,73	673,48	0000229566	269.719,12	3.404,32	0000229650	76.479,65	530,39
0000229488	62.916,73	673,48	0000229567	202.823,61	2.651,75	0000229651	88.676,17	591,37
0000229489	62.916,73	673,48	0000229568	202.912,58	2.652,75	0000229652	90.170,89	388,90
0000229490	70.894,51	934,03	0000229569	252.036,02	3.205,39	0000229653	113.267,43	997,50
0000229491	70.894,51	934,03	0000229570	269.719,12	3.404,32	0000229654	95.595,25	864,95
0000229492	73.142,92	954,27	0000229571	202.823,61	2.651,75	0000229655	75.458,01	525,28
0000229493	62.916,73	673,48	0000229572	202.912,58	2.652,75	0000229656	75.458,01	525,28
0000229494	70.108,95	428,43	0000229573	274.645,93	3.459,75	0000229657	80.158,68	548,78
0000229495	70.108,95	428,43	0000229574	274.545,83	3.458,62	0000229658	79.432,08	545,15
0000229496	69.682,74	426,72	0000229575	206.667,18	2.694,99	0000229659	120.003,38	1.048,02
0000229497	73.345,40	441,37	0000229576	206.765,05	2.696,09	0000229660	52.645,60	358,57
0000229498	84.869,31	933,56	0000229577	256.851,61	3.259,56	0000229661	16.815,45	184,97
0000229499	127.331,35	1.663,95	0000229578	274.534,71	3.458,50	0000229662	36.094,12	640,69
0000229500	67.472,37	1.125,22	0000229579	206.667,18	2.694,99	0000229663	29.040,16	587,78
0000229501	67.814,92	1.128,30	0000229580	206.765,05	2.696,09	0000229664	43.108,05	693,29
0000229502	66.420,29	1.115,75	0000229581	274.645,93	3.459,75	0000229665	29.040,16	587,78
0000229503	68.744,67	1.136,67	0000229582	256.729,27	3.258,18	0000229666	19.251,43	134,76
0000229504	76.058,13	1.202,49	0000229583	206.667,18	2.694,99	0000229667	14.384,63	158,23
0000229505	63.790,73	1.092,09	0000229584	221.000,51	2.856,24	0000229668	74.813,67	744,86
0000229506	63.352,99	1.088,15	0000229585	524.956,37	6.275,74	0000229669	84.025,53	778,18
0000229507	59.680,24	1.055,09	0000229586	206.667,18	2.694,99	0000229670	90.837,58	527,16
0000229508	74.937,09	1.192,40	0000229587	221.000,51	2.856,24	0000229671	59.153,31	295,85
0000229509	1.019.940,45	11.423,33	0000229588	103.150,44	722,05	0000229672	64.146,10	310,83
0000229510	49.012,12	393,05	0000229589	80.558,03	470,22	0000229673	51.549,21	273,04
0000229511	14.147,30	405,90	0000229590	139.550,12	746,37	0000229674	64.146,10	310,83
0000229512	6.203,79	43,43	0000229591	14.813,12	162,83	0000229675	51.549,21	273,04
0000229513	37.741,00	339,67	0000229592	10.316,79	149,34	0000229676	64.146,10	310,83
0000229515	56.978,38	289,33	0000229593	16.667.190,15	186.672,53	0000229677	51.549,21	273,04
0000229516	138.436,20	1.541,91	0000229596	174.184,31	2.329,55	0000229678	64.146,10	310,83
0000229517	156.002,90	2.316,00	0000229597	140.168,25	1.946,87	0000229679	51.549,21	273,04
0000229518	63.194,69	843,94	0000229598	141.182,53	1.958,28	0000229680	64.146,10	310,83
0000229519	105.041,03	673,20	0000229599	172.916,47	2.315,29	0000229681	52.824,47	276,86
0000229520	36.180,32	838,68	0000229600	174.184,31	2.329,55	0000229682	64.146,10	310,83
0000229521	134.074,72	721,73	0000229601	172.916,47	2.315,29	0000229683	51.549,21	273,04

0000229684	64.146,10	310,83	0000229762	64.146,10	310,83	0000229841	64.146,10	310,83
0000229685	59.271,94	296,21	0000229763	51.549,21	273,04	0000229842	52.824,47	276,86
0000229686	64.146,10	310,83	0000229764	64.146,10	310,83	0000229843	64.146,10	310,83
0000229687	65.713,48	414,10	0000229765	75.400,85	449,59	0000229844	51.549,21	273,04
0000229688	90.837,58	527,16	0000229767	132.166,48	1.139,24	0000229845	64.146,10	310,83
0000229689	51.549,21	273,04	0000229768	55.625,89	611,88	0000229846	51.549,21	273,04
0000229690	64.146,10	310,83	0000229769	3.878,52	27,15	0000229848	51.549,21	273,04
0000229691	51.549,21	273,04	0000229770	6.043,85	42,31	0000229849	64.146,10	310,83
0000229692	64.146,10	310,83	0000229771	3.471,28	24,30	0000229850	81.372,48	484,57
0000229693	51.549,21	273,04	0000229772	4.399,63	30,80	0000229851	105.473,40	593,02
0000229694	64.146,10	310,83	0000229773	4.502,13	31,51	0000229852	59.491,40	296,86
0000229695	51.549,21	273,04	0000229774	4.814,63	33,70	0000229853	74.073,85	340,61
0000229696	65.740,17	315,61	0000229775	4.848,15	33,94	0000229854	51.549,21	273,04
0000229697	51.549,21	273,04	0000229776	4.848,15	33,94	0000229855	64.146,10	310,83
0000229698	64.146,10	310,83	0000229777	4.848,15	33,94	0000229856	51.549,21	273,04
0000229699	51.549,21	273,04	0000229778	4.848,15	33,94	0000229857	64.146,10	310,83
0000229700	64.146,10	310,83	0000229779	4.848,15	33,94	0000229858	51.549,21	273,04
0000229701	71.520,36	440,23	0000229780	4.848,15	33,94	0000229859	64.146,10	310,83
0000229702	90.837,58	527,16	0000229781	71.520,36	440,23	0000229860	51.549,21	273,04
0000229703	59.153,31	295,85	0000229782	90.837,58	527,16	0000229861	64.146,10	310,83
0000229704	64.146,10	310,83	0000229783	59.153,31	295,85	0000229862	51.549,21	273,04
0000229705	51.549,21	273,04	0000229784	64.146,10	310,83	0000229863	32.190,47	214,96
0000229706	64.146,10	310,83	0000229785	51.549,21	273,04	0000229864	51.549,21	273,04
0000229707	51.549,21	273,04	0000229786	64.146,10	310,83	0000229865	64.146,10	310,83
0000229708	64.145,72	310,83	0000229787	51.549,21	273,04	0000229866	57.356,09	290,46
0000229709	51.549,21	273,04	0000229788	64.146,10	310,83	0000229867	64.146,10	310,83
0000229710	64.146,10	310,83	0000229789	51.549,21	273,04	0000229868	73.317,59	448,32
0000229711	51.549,21	273,04	0000229790	64.146,10	310,83	0000229869	95.545,66	548,35
0000229712	64.146,10	310,83	0000229791	51.549,21	273,04	0000229870	51.549,21	273,04
0000229713	51.549,21	273,04	0000229792	64.146,10	310,83	0000229871	64.146,10	310,83
0000229714	64.146,10	310,83	0000229793	51.549,21	273,04	0000229872	51.549,21	273,04
0000229715	51.549,21	273,04	0000229794	64.146,10	310,83	0000229873	64.146,10	310,83
0000229716	64.146,10	310,83	0000229795	51.549,21	273,04	0000229874	51.549,21	273,04
0000229717	59.271,94	296,21	0000229796	64.146,10	310,83	0000229875	64.146,10	310,83
0000229718	64.146,10	310,83	0000229797	60.541,27	390,83	0000229876	51.549,21	273,04
0000229719	65.713,48	414,10	0000229798	64.146,10	310,83	0000229877	64.146,10	310,83
0000229720	90.837,58	527,16	0000229799	65.713,48	414,10	0000229878	51.549,21	273,04
0000229721	51.549,21	273,04	0000229800	90.837,58	527,16	0000229879	64.146,10	310,83
0000229722	64.146,10	310,83	0000229801	51.549,21	273,04	0000229880	51.549,21	273,04
0000229723	51.549,21	273,04	0000229802	64.146,10	310,83	0000229881	64.146,10	310,83
0000229724	64.146,10	310,83	0000229803	51.549,21	273,04	0000229882	73.436,22	448,85
0000229725	51.549,21	273,04	0000229804	64.146,10	310,83	0000229883	80.264,79	479,58
0000229726	64.146,10	310,83	0000229805	51.549,21	273,04	0000229884	51.549,21	273,04
0000229727	51.549,21	273,04	0000229806	64.146,10	310,83	0000229885	64.146,10	310,83
0000229728	64.146,10	310,83	0000229807	51.549,21	273,04	0000229886	52.824,47	276,86
0000229729	51.549,21	273,04	0000229808	64.146,10	310,83	0000229887	64.146,10	310,83
0000229730	64.146,10	310,83	0000229809	51.549,21	273,04	0000229888	51.549,21	273,04
0000229731	51.549,21	273,04	0000229810	64.146,10	310,83	0000229889	64.146,10	310,83
0000229732	64.146,10	310,83	0000229811	51.549,21	273,04	0000229890	51.549,21	273,04
0000229733	71.520,36	440,23	0000229812	64.146,10	310,83	0000229891	64.146,10	310,83
0000229734	90.837,58	527,16	0000229813	66.644,72	418,29	0000229892	51.549,21	273,04
0000229735	59.153,31	295,85	0000229814	71.567,81	333,09	0000229893	64.146,10	310,83
0000229736	64.146,10	310,83	0000229815	66.644,72	418,29	0000229894	51.549,21	273,04
0000229737	51.549,21	273,04	0000229816	71.567,81	333,09	0000229895	64.146,10	310,83
0000229738	64.146,10	310,83	0000229817	57.486,58	290,85	0000229896	51.549,21	273,04
0000229739	51.549,21	273,04	0000229818	71.567,81	333,09	0000229897	64.146,10	310,83
0000229740	65.740,17	315,61	0000229819	57.486,58	290,85	0000229898	71.520,36	440,23
0000229741	51.549,21	273,04	0000229820	71.567,81	333,09	0000229899	80.264,79	479,58
0000229742	64.146,10	310,83	0000229821	57.486,58	290,85	0000229900	75.678,30	458,94
0000229743	51.549,21	273,04	0000229822	71.567,81	333,09	0000229901	84.802,34	500,00
0000229744	64.146,10	310,83	0000229823	57.486,58	290,85	0000229902	51.549,21	273,04
0000229745	51.549,21	273,04	0000229824	71.567,81	333,09	0000229903	65.740,17	315,61
0000229746	64.146,10	310,83	0000229825	57.486,58	290,85	0000229904	52.824,47	276,86
0000229747	51.549,21	273,04	0000229826	71.567,81	333,09	0000229905	66.370,39	317,50
0000229748	64.146,10	310,83	0000229827	57.486,58	290,85	0000229906	51.549,21	273,04
0000229749	59.271,94	296,21	0000229828	71.567,81	333,09	0000229907	64.146,10	310,83
0000229750	64.146,10	310,83	0000229829	57.486,58	290,85	0000229908	51.549,21	273,04
0000229751	65.713,48	414,10	0000229830	71.567,81	333,09	0000229909	64.146,10	310,83
0000229752	90.837,58	527,16	0000229831	57.486,58	290,85	0000229910	51.549,21	273,04
0000229753	51.549,21	273,04	0000229832	71.567,81	333,09	0000229911	64.146,10	310,83
0000229754	64.146,10	310,83	0000229833	68.251,05	420,99	0000229912	51.549,21	273,04
0000229755	51.549,21	273,04	0000229834	57.356,09	290,46	0000229913	64.146,10	310,83
0000229756	64.146,10	310,83	0000229835	64.146,10	310,83	0000229914	75.796,93	459,48
0000229757	51.549,21	273,04	0000229836	73.317,59	448,32	0000229915	84.802,34	500,00
0000229758	64.146,10	310,83	0000229837	80.264,79	479,58	0000229916	65.713,48	414,10
0000229759	51.549,21	273,04	0000229838	51.549,21	273,04	0000229917	95.545,66	548,35
0000229760	64.146,10	310,83	0000229839	64.146,10	310,83	0000229918	51.549,21	273,04
0000229761	51.549,21	273,04	0000229840	51.549,21	273,04	0000229919	64.146,10	310,83

0000229920	51.549,21	273,04	0000230012	231.219,58	2.080,98	0000230098	225.446,96	2.906,26
0000229921	64.146,10	310,83	0000230013	39.531,09	434,84	0000230099	225.446,96	2.906,26
0000229922	59.491,40	296,86	0000230014	28.494,26	290,46	0000230100	182.936,34	2.428,01
0000229923	74.073,85	340,61	0000230016	365.394,27	2.557,76	0000230101	182.936,34	2.428,01
0000229924	59.491,40	296,86	0000230017	52.360,05	575,96	0000230110	148.565,77	1.262,23
0000229925	64.146,10	310,83	0000230018	83.166,68	563,82	0000230112	58.056,39	380,22
0000229926	51.549,21	273,04	0000230019	92.204,71	609,01	0000230114	13.598,18	398,77
0000229927	64.146,10	310,83	0000230020	1.031.686,83	9.285,18	0000230115	184.110,98	1.528,82
0000229928	51.549,21	273,04	0000230021	1.033.349,05	9.300,14	0000230116	2.146,81	15,03
0000229929	64.146,10	310,83	0000230023	53.223,12	913,89	0000230117	3.820,90	26,75
0000229930	71.520,36	440,23	0000230024	4.617,29	28,59	0000230118	25.272,64	447,62
0000229931	95.545,66	548,35	0000230025	35.261,13	289,03	0000230119	28.337,89	203,40
0000229932	75.678,30	458,94	0000230026	38.913,43	529,46	0000230120	2.231,30	9,87
0000229933	84.802,34	500,00	0000230027	25.319,60	646,53	0000230126	20.795,64	251,97
0000229934	51.549,21	273,04	0000230028	43.358,96	556,13	0000230127	3.740,28	26,18
0000229935	64.146,10	310,83	0000230029	31.416,01	484,48	0000230128	3.820,90	26,75
0000229936	51.549,21	273,04	0000230031	5.540,75	24,49	0000230129	55.505,34	425,52
0000229937	64.146,10	310,83	0000230032	5.540,75	24,49	0000230130	29.802,47	267,20
0000229938	51.549,21	273,04	0000230033	5.540,75	24,49	0000230131	56.084,00	372,33
0000229939	64.146,10	310,83	0000230035	46.912,53	382,55	0000230132	493.813,41	3.456,69
0000229940	51.549,21	273,04	0000230036	110.317,15	614,82	0000230133	4.492,62	31,45
0000229941	64.146,10	310,83	0000230037	8.311,12	51,44	0000230134	81.367,13	554,83
0000229942	59.491,40	296,86	0000230038	47.776,35	333,38	0000230135	66.059,10	478,29
0000229943	74.073,85	340,61	0000230039	60.909,63	604,81	0000230136	54.779,23	421,89
0000229944	59.491,40	296,86	0000230043	25.432,02	279,75	0000230137	58.370,35	439,84
0000229945	64.146,10	310,83	0000230044	92.523,91	703,13	0000230138	75.748,03	526,73
0000229946	75.796,93	459,48	0000230045	5.236,00	36,65	0000230139	85.494,99	575,46
0000229947	84.802,34	500,00	0000230047	225.446,96	2.906,26	0000230140	80.252,99	882,78
0000229948	65.713,48	414,10	0000230048	182.936,34	2.428,01	0000230141	81.515,42	555,57
0000229949	80.264,79	479,58	0000230049	182.936,34	2.428,01	0000230142	50.679,35	401,39
0000229950	51.549,21	273,04	0000230050	225.446,96	2.906,26	0000230143	49.866,71	548,53
0000229951	64.146,10	310,83	0000230051	225.446,96	2.906,26	0000230144	41.849,72	357,24
0000229952	51.549,21	273,04	0000230052	182.936,34	2.428,01	0000230145	50.379,87	399,89
0000229953	64.146,10	310,83	0000230053	182.936,34	2.428,01	0000230146	43.777,44	366,88
0000229954	51.549,21	273,04	0000230054	225.446,96	2.906,26	0000230147	63.328,94	464,63
0000229955	64.146,10	310,83	0000230055	225.446,96	2.906,26	0000230148	86.907,88	582,53
0000229956	51.549,21	273,04	0000230056	182.936,34	2.428,01	0000230149	38.941,84	303,76
0000229957	64.146,10	310,83	0000230057	182.936,34	2.428,01	0000230150	25.000,35	247,99
0000229958	52.824,47	276,86	0000230058	225.446,96	2.906,26	0000230151	23.258,65	241,02
0000229959	64.146,10	310,83	0000230059	225.446,96	2.906,26	0000230152	23.258,65	241,02
0000229960	51.549,21	273,04	0000230060	179.068,19	2.384,50	0000230153	22.111,73	236,44
0000229961	64.146,10	310,83	0000230061	182.936,34	2.428,01	0000230156	257.124,73	2.879,80
0000229962	18.084,67	198,93	0000230062	225.446,96	2.906,26	0000230157	79.529,21	773,16
0000229963	31.978,52	307,88	0000230063	225.446,96	2.906,26	0000230158	18.096,93	199,07
0000229964	74.527,06	520,63	0000230064	182.936,34	2.428,01	0000230159	70.896,46	721,36
0000229965	149.609,03	1.642,46	0000230065	182.936,34	2.428,01	0000230160	70.896,46	721,36
0000229966	78.155,41	764,91	0000230066	225.446,96	2.906,26	0000230161	70.896,46	721,36
0000229967	58.212,10	380,84	0000230067	225.446,96	2.906,26	0000230162	70.896,46	721,36
0000229968	132.392,76	1.487,51	0000230068	182.936,34	2.428,01	0000230168	25.173,10	276,90
0000229969	62.361,74	670,15	0000230069	182.936,34	2.428,01	0000230169	50.346,20	553,81
0000229970	178.531,71	1.902,77	0000230070	225.446,96	2.906,26	0000230171	2.681.720,87	30.035,27
0000229972	773.890,00	10.282,56	0000230071	225.446,96	2.906,26	0000230172	3.359.077,02	37.621,66
0000229973	464.623,40	6.262,09	0000230072	182.936,34	2.428,01	0000230173	2.681.720,87	30.035,27
0000229974	1.393.295,54	18.334,83	0000230073	182.936,34	2.428,01	0000230175	35.857,98	291,42
0000229975	558.749,56	5.028,75	0000230074	225.446,96	2.906,26	0000230176	46.179,77	822,33
0000229982	50.502,05	555,52	0000230075	225.446,96	2.906,26	0000230177	52.885,56	909,50
0000229984	2.715,89	19,01	0000230076	182.936,34	2.428,01	0000230178	23.935,81	533,16
0000229985	71.907,38	435,62	0000230077	182.936,34	2.428,01	0000230180	70.229,21	428,91
0000229986	4.155,56	29,09	0000230078	225.446,96	2.906,26	0000230181	98.292,20	639,45
0000229989	10.388,90	72,72	0000230079	225.446,96	2.906,26	0000230182	72.529,81	510,64
0000229990	50.382,69	598,28	0000230080	182.936,34	2.428,01	0000230183	4.988,61	34,92
0000229991	26.451,52	565,86	0000230081	182.936,34	2.428,01	0000230184	55.856,74	483,13
0000229994	9.973,34	69,81	0000230082	225.446,96	2.906,26	0000230187	120.326,09	1.050,44
0000229995	75.504,38	830,55	0000230083	225.446,96	2.906,26	0000230188	11.081,49	77,57
0000229996	34.947,23	223,23	0000230084	182.936,34	2.428,01	0000230189	914.091,39	8.522,80
0000229997	527.960,17	8.215,38	0000230085	182.936,34	2.428,01	0000230190	63.809,35	309,82
0000229998	23.777,59	189,72	0000230086	225.446,96	2.906,26	0000230191	71.810,67	726,84
0000229999	5.152,89	36,07	0000230087	182.936,34	2.428,01	0000230193	64.218,66	533,30
0000230001	31.006,26	211,41	0000230088	182.936,34	2.428,01	0000230194	131.670,16	710,91
0000230002	49.099,53	540,09	0000230089	182.936,34	2.428,01	0000230195	5.817,78	40,72
0000230004	31.972,67	214,31	0000230090	225.446,96	2.906,26	0000230196	10.875,93	76,13
0000230005	6.830,82	47,82	0000230091	225.446,96	2.906,26	0000230197	19.502,22	245,50
0000230006	45.624,16	530,88	0000230092	182.936,34	2.428,01	0000230198	19.139,88	243,69
0000230007	3.324,45	23,27	0000230093	182.936,34	2.428,01	0000230200	10.305,79	72,14
0000230008	38.837,18	234,90	0000230094	225.446,96	2.906,26	0000230201	47.574,76	840,46
0000230009	6.579,64	46,06	0000230095	225.446,96	2.906,26	0000230202	3.324,45	23,27
0000230010	3.289,82	23,03	0000230096	182.936,34	2.428,01	0000230203	71.322,85	504,60
0000230011	2.127,65	13,16	0000230097	182.936,34	2.428,01	0000230204	71.322,85	504,60

0000230205	71.322,85	504,60	0000230355	70.593,53	500,96	0000230547	75.331,50	449,32
0000230206	71.320,85	504,59	0000230356	93.206,27	847,04	0000230548	75.331,50	449,32
0000230207	71.734,14	506,66	0000230357	46.676,19	381,37	0000230549	75.331,50	449,32
0000230208	49.099,53	540,09	0000230358	110.991,76	813,94	0000230550	78.457,74	471,45
0000230210	562.561,87	6.300,69	0000230360	73.701,32	738,19	0000230551	41.346,02	242,43
0000230211	18.442,51	165,98	0000230362	120.342,48	1.083,08	0000230553	164.893,33	1.384,69
0000230212	75.043,25	523,21	0000230363	119.722,63	1.077,50	0000230554	5.043,27	35,30
0000230213	15.288,30	107,02	0000230365	147.605,87	1.255,03	0000230557	36.747,40	331,73
0000230245	14.007,43	126,07	0000230366	139.766,90	1.196,24	0000230558	45.199,70	373,99
0000230276	44.997,24	320,88	0000230471	6.098,37	54,89	0000230559	36.747,40	331,73
0000230277	4.571,95	32,00	0000230472	11.987,19	131,86	0000230560	45.199,70	373,99
0000230278	40.763,11	351,81	0000230473	97.363,11	878,21	0000230561	36.747,40	331,73
0000230279	5.540,75	38,79	0000230474	97.984,67	882,88	0000230562	45.199,70	373,99
0000230280	22.162,98	155,14	0000230475	98.911,46	889,83	0000230563	36.747,40	331,73
0000230282	63.410,73	570,70	0000230476	63.918,26	403,66	0000230564	161.604,51	1.360,02
0000230283	338.891,86	5.431,90	0000230477	63.918,26	403,66	0000230565	286.717,97	3.595,56
0000230284	338.891,86	5.431,90	0000230480	49.115,16	393,57	0000230566	66.043,59	1.112,36
0000230285	338.891,86	5.431,90	0000230481	7.160,35	64,44	0000230567	51.583,48	982,22
0000230286	7.757,04	54,30	0000230482	27.278,14	200,22	0000230568	131.627,89	1.702,62
0000230287	6.413,41	44,89	0000230483	87.302,48	584,50	0000230569	62.165,54	1.077,46
0000230288	102.529,60	1.127,83	0000230484	87.332,14	584,65	0000230570	62.165,54	1.077,46
0000230291	2.118.266,56	36.232,52	0000230485	49.165,52	265,89	0000230571	62.165,54	1.077,46
0000230292	1.743.743,24	29.865,63	0000230486	49.165,52	265,89	0000230572	62.165,54	1.077,46
0000230294	86.049,29	578,24	0000230487	49.165,52	265,89	0000230573	62.165,54	1.077,46
0000230295	561.976,94	8.725,63	0000230488	49.165,52	265,89	0000230574	131.798,04	1.852,71
0000230297	10.042,60	70,30	0000230489	49.165,52	265,89	0000230575	119.512,55	1.714,50
0000230299	138.000,21	1.182,99	0000230490	39.051,68	304,20	0000230576	149.478,18	2.051,61
0000230300	166.010,95	1.790,08	0000230491	96.712,16	728,26	0000230577	116.896,79	1.685,07
0000230301	38.384,60	339,91	0000230492	61.077,93	392,30	0000230578	107.301,20	1.577,12
0000230302	2.864,14	25,78	0000230493	31.592,73	632,70	0000230579	107.812,79	1.582,87
0000230304	3.490,67	24,43	0000230494	87.302,48	584,50	0000230580	138.505,02	1.928,16
0000230305	5.021,30	35,15	0000230495	74.413,04	520,06	0000230581	138.261,83	1.925,43
0000230306	5.021,30	35,15	0000230496	34.523,11	379,75	0000230582	107.301,20	1.577,12
0000230307	81.187,43	553,93	0000230497	6.025,56	42,18	0000230583	107.812,79	1.582,87
0000230308	5.231,29	36,62	0000230498	4.294,08	30,06	0000230584	138.505,02	1.928,16
0000230309	5.993,60	65,93	0000230499	67.278,32	417,10	0000230585	138.261,83	1.925,43
0000230310	15.325,85	164,37	0000230500	82.574,02	478,29	0000230586	107.301,20	1.577,12
0000230311	72.582,26	510,90	0000230501	78.229,24	460,91	0000230587	107.812,79	1.582,87
0000230312	49.427,40	395,13	0000230502	12.850,27	89,95	0000230588	138.505,02	1.928,16
0000230313	52.851,33	412,25	0000230503	17.498,23	122,49	0000230589	138.261,83	1.925,43
0000230314	80.130,01	748,97	0000230505	71.937,49	507,68	0000230590	107.301,20	1.577,12
0000230315	48.841,67	392,20	0000230506	8.258,39	74,33	0000230591	107.812,79	1.582,87
0000230316	49.427,40	395,13	0000230507	269.948,41	2.172,60	0000230592	138.505,02	1.928,16
0000230317	40.430,89	350,14	0000230508	22.156.854,52	266.326,22	0000230593	138.261,83	1.925,43
0000230318	40.745,26	351,72	0000230509	95.814,29	866,60	0000230594	107.301,20	1.577,12
0000230319	48.841,67	392,20	0000230510	4.475,22	31,33	0000230595	107.812,79	1.582,87
0000230320	49.427,40	395,13	0000230511	15.036,73	165,40	0000230596	138.505,02	1.928,16
0000230321	40.430,89	350,14	0000230513	122.674,24	1.068,05	0000230597	138.261,83	1.925,43
0000230322	40.745,26	351,72	0000230514	130.944,73	1.130,08	0000230598	107.301,20	1.577,12
0000230323	48.841,67	392,20	0000230515	124.891,56	1.084,68	0000230599	107.812,79	1.582,87
0000230324	49.427,40	395,13	0000230517	101.225,16	755,34	0000230600	138.505,02	1.928,16
0000230325	40.430,89	350,14	0000230518	114.324,94	1.005,43	0000230601	138.261,83	1.925,43
0000230326	40.745,26	351,72	0000230519	116.696,80	1.023,22	0000230602	107.301,20	1.577,12
0000230327	49.427,40	395,13	0000230520	116.696,80	1.023,22	0000230603	107.812,79	1.582,87
0000230328	48.841,67	392,20	0000230521	116.696,80	1.023,22	0000230604	138.505,02	1.928,16
0000230329	54.654,48	421,26	0000230522	79.539,56	773,22	0000230605	138.261,83	1.925,43
0000230330	55.010,37	423,04	0000230523	58.265,70	380,59	0000230606	107.301,20	1.577,12
0000230331	49.427,40	395,13	0000230524	12.809,56	115,29	0000230607	107.812,79	1.582,87
0000230332	48.841,67	392,20	0000230525	14.348,17	129,13	0000230608	138.505,02	1.928,16
0000230333	40.745,26	351,72	0000230526	82.953,73	876,66	0000230609	138.261,83	1.925,43
0000230334	40.430,89	350,14	0000230527	38.071,31	338,35	0000230610	107.301,20	1.577,12
0000230335	49.427,40	395,13	0000230528	37.832,59	337,15	0000230611	107.812,79	1.582,87
0000230336	48.841,67	392,20	0000230529	41.646,43	356,22	0000230612	138.505,02	1.928,16
0000230337	40.745,26	351,72	0000230530	72.277,15	437,10	0000230613	138.261,83	1.925,43
0000230338	40.430,89	350,14	0000230531	31.147,51	342,62	0000230614	107.301,20	1.577,12
0000230339	49.427,40	395,13	0000230532	43.725,25	366,62	0000230615	107.812,79	1.582,87
0000230340	48.841,67	392,20	0000230533	73.170,60	440,67	0000230616	138.505,02	1.928,16
0000230341	40.745,26	351,72	0000230534	149.575,70	791,48	0000230617	138.261,83	1.925,43
0000230342	40.430,89	350,14	0000230537	49.099,53	540,09	0000230618	107.301,20	1.577,12
0000230343	71.847,74	727,07	0000230538	74.620,64	521,09	0000230619	107.812,79	1.582,87
0000230346	12.928,41	90,50	0000230539	42.463,42	382,17	0000230620	138.505,02	1.928,16
0000230347	83.552,28	494,38	0000230540	24.164,46	190,88	0000230621	138.261,83	1.925,43
0000230348	73.008,65	337,42	0000230541	64.718,04	711,90	0000230622	107.301,20	1.577,12
0000230349	22.503,95	202,54	0000230542	75.331,50	449,32	0000230623	107.812,79	1.582,87
0000230350	42.067,13	316,26	0000230543	75.331,50	449,32	0000230624	138.505,02	1.928,16
0000230351	36.590,23	402,49	0000230544	75.331,50	449,32	0000230625	138.261,83	1.925,43
0000230352	78.776,93	768,64	0000230545	75.331,50	449,32	0000230626	107.301,20	1.577,12
0000230354	8.588,16	60,12	0000230546	75.331,50	449,32	0000230627	107.812,79	1.582,87

0000230628	138.505,02	1.928,16	0000230713	53.945,70	619,65	0000230791	65.418,58	688,49
0000230629	138.261,83	1.925,43	0000230714	53.945,70	619,65	0000230792	53.945,70	619,65
0000230630	107.301,20	1.577,12	0000230715	53.945,70	619,65	0000230793	53.945,70	619,65
0000230631	107.812,79	1.582,87	0000230716	65.418,58	688,49	0000230794	53.945,70	619,65
0000230632	138.505,02	1.928,16	0000230717	65.418,58	688,49	0000230795	53.945,70	619,65
0000230633	130.725,90	1.128,43	0000230718	65.418,58	688,49	0000230796	65.418,58	688,49
0000230634	92.750,49	518,99	0000230719	65.418,58	688,49	0000230797	65.418,58	688,49
0000230635	48.630,70	340,41	0000230720	53.945,70	619,65	0000230798	65.418,58	688,49
0000230636	199.901,58	1.399,31	0000230721	53.945,70	619,65	0000230799	65.418,58	688,49
0000230637	182.663,89	1.278,65	0000230722	53.945,70	619,65	0000230800	53.945,70	619,65
0000230638	197.032,32	1.379,23	0000230723	53.945,70	619,65	0000230801	53.945,70	619,65
0000230639	211.400,76	1.479,81	0000230724	65.418,58	688,49	0000230802	53.945,70	619,65
0000230640	225.769,19	1.580,38	0000230725	65.418,58	688,49	0000230803	53.945,70	619,65
0000230641	240.135,91	1.680,95	0000230726	65.418,58	688,49	0000230804	65.418,58	688,49
0000230642	241.438,42	1.690,07	0000230727	65.418,58	688,49	0000230805	65.192,95	687,14
0000230643	204.199,49	1.429,40	0000230728	53.945,70	619,65	0000230806	65.418,58	688,49
0000230644	174.685,22	1.222,80	0000230729	53.945,70	619,65	0000230807	65.418,58	688,49
0000230645	145.240,84	1.016,69	0000230730	53.945,70	619,65	0000230808	53.945,70	619,65
0000230646	144.695,29	1.012,87	0000230731	53.945,70	619,65	0000230809	53.945,70	619,65
0000230647	144.149,74	1.009,05	0000230732	65.418,58	688,49	0000230810	53.945,70	619,65
0000230648	143.604,19	1.005,23	0000230733	65.418,58	688,49	0000230811	53.945,70	619,65
0000230649	143.058,64	1.001,41	0000230734	65.418,58	688,49	0000230812	65.418,58	688,49
0000230650	142.513,09	997,59	0000230735	65.418,58	688,49	0000230813	65.418,58	688,49
0000230651	141.994,82	993,96	0000230736	53.945,70	619,65	0000230814	65.418,58	688,49
0000230652	144.574,25	1.012,02	0000230737	53.945,70	619,65	0000230815	65.418,58	688,49
0000230653	156.451,90	1.095,16	0000230738	53.945,70	619,65	0000230816	53.945,70	619,65
0000230654	257.276,42	1.800,93	0000230739	53.945,70	619,65	0000230817	53.945,70	619,65
0000230655	97.339,71	556,42	0000230740	65.418,58	688,49	0000230818	53.945,70	619,65
0000230658	155.201,83	1.692,80	0000230741	65.418,58	688,49	0000230819	53.945,70	619,65
0000230659	155.201,83	1.692,80	0000230742	65.418,58	688,49	0000230820	65.418,58	688,49
0000230660	155.201,83	1.692,80	0000230743	65.418,58	688,49	0000230821	65.418,58	688,49
0000230661	155.201,83	1.692,80	0000230744	53.945,70	619,65	0000230822	65.418,58	688,49
0000230662	155.201,83	1.692,80	0000230745	53.945,70	619,65	0000230823	65.418,58	688,49
0000230663	155.201,83	1.692,80	0000230746	53.945,70	619,65	0000230824	53.945,70	619,65
0000230664	155.201,83	1.692,80	0000230747	53.945,70	619,65	0000230825	53.945,70	619,65
0000230665	155.201,83	1.692,80	0000230748	65.418,58	688,49	0000230826	53.945,70	619,65
0000230666	155.201,83	1.692,80	0000230749	65.418,58	688,49	0000230827	53.945,70	619,65
0000230667	155.201,83	1.692,80	0000230750	65.418,58	688,49	0000230828	65.418,58	688,49
0000230668	155.201,83	1.692,80	0000230751	65.418,58	688,49	0000230829	65.418,58	688,49
0000230669	155.201,83	1.692,80	0000230752	53.945,70	619,65	0000230830	60.932,15	392,58
0000230670	155.201,83	1.692,80	0000230753	53.945,70	619,65	0000230832	8.726,67	61,09
0000230671	155.201,83	1.692,80	0000230754	53.945,70	619,65	0000230833	99.060,82	643,29
0000230672	155.201,83	1.692,80	0000230755	53.945,70	619,65	0000230834	54.555,03	600,11
0000230673	155.201,83	1.692,80	0000230756	65.418,58	688,49	0000230835	92.405,25	610,02
0000230674	155.201,83	1.692,80	0000230757	65.418,58	688,49	0000230836	141.274,98	1.567,45
0000230675	155.201,83	1.692,80	0000230758	65.418,58	688,49	0000230837	48.335,02	341,33
0000230676	53.260,38	615,54	0000230759	65.418,58	688,49	0000230839	4.765,04	33,36
0000230677	21.439,31	233,75	0000230760	53.945,70	619,65	0000230840	4.160,18	29,12
0000230678	11.624,36	194,49	0000230761	53.945,70	619,65	0000230841	58.436,07	646,60
0000230680	145.512,19	1.605,59	0000230762	53.945,70	619,65	0000230842	48.592,85	587,54
0000230681	4.550,34	31,85	0000230763	53.945,70	619,65	0000230843	59.296,13	651,76
0000230682	71.810,67	726,84	0000230764	65.418,58	688,49	0000230844	58.436,07	646,60
0000230684	1.315,93	9,21	0000230765	65.418,58	688,49	0000230845	44.546,36	563,26
0000230685	4.473.512,76	76.271,71	0000230766	66.234,15	693,38	0000230846	59.296,13	651,76
0000230686	70.319,64	429,27	0000230767	77.882,02	763,27	0000230847	58.436,07	646,60
0000230687	71.658,12	506,28	0000230768	83.561,37	1.048,03	0000230848	58.717,81	648,29
0000230688	6.233,80	43,64	0000230769	88.496,33	1.092,45	0000230849	88.351,55	1.313,13
0000230689	84.375,39	485,49	0000230770	88.496,33	1.092,45	0000230850	109.197,60	1.500,75
0000230690	9.435,25	84,92	0000230771	83.561,37	1.048,03	0000230851	117.222,83	1.572,98
0000230691	5.993,60	65,93	0000230772	67.865,30	703,17	0000230852	104.646,70	1.459,79
0000230692	72.670,68	511,34	0000230773	66.234,15	693,38	0000230853	104.646,70	1.459,79
0000230693	4.432,60	31,03	0000230774	66.234,15	693,38	0000230854	132.539,29	1.710,82
0000230694	31.205,54	212,01	0000230775	66.234,15	693,38	0000230855	116.097,34	1.562,85
0000230695	41.167,67	353,83	0000230776	54.598,15	623,57	0000230856	112.304,93	1.528,71
0000230696	38.614,38	302,45	0000230777	54.598,15	623,57	0000230857	134.252,00	1.726,24
0000230697	38.755,25	303,01	0000230778	54.598,15	623,57	0000230858	557.101,34	6.128,11
0000230698	38.047,58	232,53	0000230779	54.598,15	623,57	0000230859	117.618,09	1.030,13
0000230699	91.240,07	695,43	0000230780	66.234,15	693,38	0000230860	85.789,74	662,73
0000230703	67.865,30	703,17	0000230781	66.234,15	693,38	0000230861	25.257,44	227,32
0000230704	83.561,37	1.048,03	0000230782	66.234,15	693,38	0000230862	46.038,90	378,18
0000230705	88.496,33	1.092,45	0000230783	66.234,15	693,38	0000230863	65.418,58	688,49
0000230706	88.496,33	1.092,45	0000230784	54.598,15	623,57	0000230864	27.195,10	486,35
0000230707	83.561,37	1.048,03	0000230785	54.598,15	623,57	0000230865	21.163,27	613,28
0000230708	67.865,30	703,17	0000230786	54.598,15	623,57	0000230866	23.401,73	631,18
0000230709	65.418,58	688,49	0000230787	54.598,15	623,57	0000230867	38.351,80	526,09
0000230710	65.418,58	688,49	0000230788	66.234,15	693,38	0000230868	37.208,55	519,23
0000230711	65.418,58	688,49	0000230789	66.234,15	693,38	0000230869	32.365,41	356,02
0000230712	53.945,70	619,65	0000230790	65.418,58	688,49	0000230870	91.762,34	836,21

0000230871	2.562,13	17,93	0000231515	72.343,05	437,36	0000232011	98.787,31	562,93
0000230872	88.507,46	590,53	0000231516	142.743,81	1.580,67	0000232012	27.277,52	190,94
0000230873	4.501,86	31,51	0000231517	148.156,25	1.629,39	0000232013	27.277,52	190,94
0000230874	88.507,46	590,53	0000231518	123.629,75	1.408,65	0000232014	27.277,52	190,94
0000230875	138.911,96	1.189,83	0000231519	142.743,81	1.580,67	0000232015	27.277,52	190,94
0000230876	116.604,28	847,62	0000231520	148.156,25	1.629,39	0000232016	27.277,52	190,94
0000230877	5.817,78	40,72	0000231521	100.793,71	1.203,12	0000232017	27.277,52	190,94
0000230878	37.505,52	412,56	0000231522	113.197,83	1.314,76	0000232018	27.277,52	190,94
0000230879	58.381,84	498,28	0000231523	120.115,37	1.377,02	0000232019	27.277,52	190,94
0000230881	3.324,45	23,27	0000231524	100.252,47	1.198,25	0000232020	27.277,52	190,94
0000230882	73.757,63	516,78	0000231525	112.641,76	1.309,76	0000232021	27.277,52	190,94
0000230883	73.757,63	516,78	0000231526	119.670,52	1.373,01	0000232022	27.277,52	190,94
0000230884	57.767,23	379,06	0000231527	60.204,82	388,81	0000232023	27.277,52	190,94
0000230885	52.540,15	358,15	0000231528	60.204,82	388,81	0000232024	27.277,52	190,94
0000230886	90.838,17	1.170,68	0000231529	150.653,42	1.277,89	0000232025	27.277,52	190,94
0000230887	79.786,74	877,65	0000231530	88.078,59	588,38	0000232026	27.277,52	190,94
0000230888	49.866,71	548,53	0000231531	80.011,62	548,05	0000232027	92.366,52	395,49
0000230889	49.866,71	548,53	0000231532	14.660,81	161,27	0000232028	44.895,38	314,27
0000230890	59.840,05	658,24	0000231533	68.303,71	705,80	0000232029	52.654,13	368,58
0000230891	49.866,71	548,53	0000231534	144.784,76	1.309,47	0000232030	27.277,52	190,94
0000230892	49.866,71	548,53	0000231535	79.795,02	854,55	0000232031	27.277,52	190,94
0000230893	49.866,71	548,53	0000231537	110.934,74	813,60	0000232032	27.277,52	190,94
0000230894	59.840,05	658,24	0000231538	8.990,39	98,89	0000232033	27.277,52	190,94
0000230895	49.866,71	548,53	0000231539	6.265,30	68,92	0000232034	27.277,52	190,94
0000230896	106.481,77	1.254,32	0000231540	60.172,82	1.059,53	0000232035	27.277,52	190,94
0000230897	66.840,35	482,19	0000231541	123.550,92	2.309,46	0000232036	27.277,52	190,94
0000230898	60.545,61	450,72	0000231542	95.870,75	867,02	0000232037	27.277,52	190,94
0000230899	60.545,61	450,72	0000231543	74.791,89	521,95	0000232038	27.277,52	190,94
0000230900	59.996,95	447,97	0000231544	74.791,89	521,95	0000232039	27.277,52	190,94
0000230901	56.986,74	432,92	0000231546	77.517,16	1.229,71	0000232040	27.277,52	190,94
0000230902	60.545,61	450,72	0000231547	181.434,84	1.508,75	0000232041	27.277,52	190,94
0000230903	59.996,95	447,97	0000231548	14.036,68	204,14	0000232042	27.277,52	190,94
0000230904	56.986,74	432,92	0000231549	16.935,67	215,73	0000232043	27.277,52	190,94
0000230905	60.545,61	450,72	0000231550	20.533,62	250,66	0000232044	27.277,52	190,94
0000230906	75.396,03	344,58	0000231551	168.400,92	1.411,00	0000232045	27.277,52	190,94
0000231464	21.417,11	44,06	0000231552	63.164,84	463,81	0000232046	27.277,52	190,94
0000231471	52.140,11	274,81	0000231553	62.602,09	461,00	0000232047	27.277,52	190,94
0000231472	70.752,97	330,65	0000231554	57.892,16	437,45	0000232048	27.277,52	190,94
0000231473	63.136,31	463,67	0000231971	48.284,61	337,99	0000232049	27.277,52	190,94
0000231474	2.557,27	23,02	0000231972	34.066,21	238,46	0000232050	27.277,52	190,94
0000231475	126.769,91	908,61	0000231973	27.277,52	190,94	0000232051	33.762,75	236,34
0000231476	44.547,72	252,03	0000231974	27.277,52	190,94	0000232052	44.175,94	309,23
0000231477	101.316,45	907,86	0000231975	27.277,52	190,94	0000232053	27.277,52	190,94
0000231478	83.763,23	495,32	0000231976	27.277,52	190,94	0000232054	27.277,52	190,94
0000231479	198.824,57	1.639,17	0000231977	27.277,52	190,94	0000232055	27.277,52	190,94
0000231480	102.082,29	658,40	0000231978	27.277,52	190,94	0000232056	27.277,52	190,94
0000231481	561.690,31	6.290,93	0000231979	27.277,52	190,94	0000232057	27.277,52	190,94
0000231482	109.625,00	805,74	0000231980	27.277,52	190,94	0000232058	27.277,52	190,94
0000231483	77.721,73	458,88	0000231981	27.277,52	190,94	0000232059	27.277,52	190,94
0000231484	144.803,04	1.234,01	0000231982	27.277,52	190,94	0000232060	27.277,52	190,94
0000231485	183.281,45	2.220,44	0000231983	27.277,52	190,94	0000232061	27.277,52	190,94
0000231486	176.051,39	2.144,52	0000231984	27.277,52	190,94	0000232062	27.277,52	190,94
0000231487	126.990,61	1.100,42	0000231985	27.277,52	190,94	0000232063	27.277,52	190,94
0000231488	56.889,89	432,44	0000231986	27.277,52	190,94	0000232064	27.277,52	190,94
0000231489	69.374,09	494,86	0000231987	27.277,52	190,94	0000232065	27.277,52	190,94
0000231490	4.040,13	28,28	0000231988	34.933,97	244,54	0000232066	27.277,52	190,94
0000231491	91.898,87	394,09	0000231989	34.695,30	242,87	0000232067	27.277,52	190,94
0000231492	78.496,85	1.242,45	0000231990	27.277,52	190,94	0000232068	33.793,43	236,55
0000231493	109.696,77	696,47	0000231991	27.277,52	190,94	0000232069	51.697,71	361,88
0000231494	75.757,81	526,78	0000231992	27.277,52	190,94	0000232070	27.277,52	190,94
0000231495	84.973,79	785,29	0000231993	27.277,52	190,94	0000232071	27.277,52	190,94
0000231496	103.576,26	924,81	0000231994	27.277,52	190,94	0000232072	27.277,52	190,94
0000231497	75.757,81	526,78	0000231995	27.277,52	190,94	0000232073	27.277,52	190,94
0000231498	84.973,79	785,29	0000231996	27.277,52	190,94	0000232074	27.277,52	190,94
0000231499	73.244,37	514,21	0000231997	27.277,52	190,94	0000232075	27.277,52	190,94
0000231500	78.686,46	541,42	0000231998	27.277,52	190,94	0000232076	27.277,52	190,94
0000231501	66.766,47	415,06	0000231999	27.277,52	190,94	0000232077	27.277,52	190,94
0000231502	66.766,47	415,06	0000232000	27.277,52	190,94	0000232078	27.277,52	190,94
0000231504	68.296,29	705,76	0000232001	27.277,52	190,94	0000232079	27.277,52	190,94
0000231505	73.701,32	738,19	0000232002	27.277,52	190,94	0000232080	27.277,52	190,94
0000231506	205.203,41	1.687,02	0000232003	27.277,52	190,94	0000232081	27.277,52	190,94
0000231507	72.945,01	512,72	0000232004	27.277,52	190,94	0000232082	27.277,52	190,94
0000231508	78.102,49	1.248,63	0000232005	36.446,17	255,12	0000232083	27.277,52	190,94
0000231510	5.455,50	49,10	0000232006	41.507,86	290,56	0000232084	27.277,52	190,94
0000231511	47.961,55	527,58	0000232007	26.298,94	184,09	0000232085	33.793,43	236,55
0000231512	81.643,60	556,21	0000232008	25.006,66	175,05	0000232086	34.137,81	238,96
0000231513	22.806,74	239,22	0000232009	34.829,98	243,81	0000232087	25.356,16	177,49
0000231514	24.995,51	247,97	0000232010	33.950,28	237,65	0000232088	26.326,21	184,28

0000232089	27.811,13	194,68	0000232169	4.294,08	30,06	0000232269	2.493,34	17,45
0000232090	29.093,18	203,65	0000232170	100.703,44	752,21	0000232270	20.600,21	180,19
0000232091	30.411,02	212,88	0000232171	26.592,98	198,17	0000232271	46.526,30	257,97
0000232092	31.686,25	221,80	0000232172	178.836,44	1.711,25	0000232272	76.928,75	455,71
0000232093	33.060,35	231,42	0000232173	24.453,87	268,99	0000232274	136.941,66	1.506,36
0000232094	34.366,26	240,56	0000232174	12.530,61	137,84	0000232275	51.373,72	272,51
0000232095	35.685,81	249,80	0000232175	69.920,80	769,13	0000232276	52.126,45	274,77
0000232096	39.571,15	277,00	0000232176	86.253,11	948,78	0000232277	71.448,00	785,93
0000232097	27.277,52	190,94	0000232177	88.960,29	978,56	0000232278	3.430,97	24,02
0000232098	27.277,52	190,94	0000232178	89.095,51	980,05	0000232279	21.972,80	153,81
0000232099	27.277,52	190,94	0000232179	30.855,77	795,67	0000232280	21.150,00	148,05
0000232100	27.277,52	190,94	0000232180	61.115,58	1.068,01	0000232281	16.920,00	118,44
0000232101	27.277,52	190,94	0000232181	99.103,46	891,93	0000232282	16.920,00	118,44
0000232102	27.277,52	190,94	0000232200	109.902,23	972,26	0000232283	4.076,88	28,54
0000232103	27.277,52	190,94	0000232201	109.902,23	972,26	0000232284	21.150,00	148,05
0000232104	27.277,52	190,94	0000232202	109.902,23	972,26	0000232285	21.150,00	148,05
0000232105	27.277,52	190,94	0000232203	109.902,23	972,26	0000232286	21.150,00	148,05
0000232106	34.301,48	240,11	0000232204	109.902,23	972,26	0000232287	21.150,00	148,05
0000232107	27.277,52	190,94	0000232205	109.902,23	972,26	0000232288	21.150,00	148,05
0000232108	27.277,52	190,94	0000232206	109.902,23	972,26	0000232289	21.150,00	148,05
0000232109	27.277,52	190,94	0000232207	109.902,23	972,26	0000232290	17.719,03	124,03
0000232110	27.277,52	190,94	0000232208	109.902,23	972,26	0000232291	125.968,49	1.859,58
0000232111	27.277,52	190,94	0000232209	109.902,23	972,26	0000232292	123.322,57	1.825,18
0000232112	27.277,52	190,94	0000232210	109.902,23	972,26	0000232293	54.816,00	934,60
0000232113	27.277,52	190,94	0000232211	109.902,23	972,26	0000232294	61.807,02	1.025,48
0000232114	27.277,52	190,94	0000232212	109.902,23	972,26	0000232295	62.013,73	1.028,17
0000232115	27.277,52	190,94	0000232213	109.902,23	972,26	0000232296	62.013,73	1.028,17
0000232116	27.277,52	190,94	0000232214	109.902,23	972,26	0000232297	62.013,73	1.028,17
0000232117	27.277,52	190,94	0000232215	109.902,23	972,26	0000232298	62.013,73	1.028,17
0000232118	27.277,52	190,94	0000232216	109.902,23	972,26	0000232299	62.013,73	1.028,17
0000232119	116.062,62	640,67	0000232217	109.902,23	972,26	0000232300	62.013,73	1.028,17
0000232120	27.277,52	190,94	0000232218	109.902,23	972,26	0000232301	62.013,73	1.028,17
0000232121	27.277,52	190,94	0000232219	109.902,23	972,26	0000232302	68.866,25	1.117,25
0000232122	27.277,52	190,94	0000232220	109.902,23	972,26	0000232303	77.363,16	1.227,71
0000232123	34.301,48	240,11	0000232221	109.902,23	972,26	0000232304	176.769,10	2.519,99
0000232124	27.277,52	190,94	0000232222	109.902,23	972,26	0000232305	69.215,67	711,27
0000232125	46.839,02	258,91	0000232223	109.902,23	972,26	0000232307	39.424,54	734,51
0000232126	46.205,10	257,01	0000232224	109.902,23	972,26	0000232308	98.545,98	887,08
0000232127	27.277,52	190,94	0000232225	109.902,23	972,26	0000232309	42.169,80	358,84
0000232128	27.277,52	190,94	0000232226	109.902,23	972,26	0000232310	42.255,43	359,27
0000232129	27.277,52	190,94	0000232227	109.902,23	972,26	0000232311	11.124,94	55,62
0000232130	27.277,52	190,94	0000232228	109.902,23	972,26	0000232312	123.771,73	1.831,02
0000232131	27.277,52	190,94	0000232229	109.902,23	972,26	0000232313	123.771,73	1.831,02
0000232132	27.277,52	190,94	0000232230	109.902,23	972,26	0000232314	123.771,73	1.831,02
0000232133	27.277,52	190,94	0000232231	109.902,23	972,26	0000232315	123.771,73	1.831,02
0000232134	27.277,52	190,94	0000232232	109.902,23	972,26	0000232316	123.771,73	1.831,02
0000232135	27.277,52	190,94	0000232233	109.902,23	972,26	0000232317	123.771,73	1.831,02
0000232136	27.277,52	190,94	0000232237	109.902,23	972,26	0000232318	123.771,73	1.831,02
0000232137	27.277,52	190,94	0000232238	109.902,23	972,26	0000232319	123.771,73	1.831,02
0000232138	27.277,52	190,94	0000232239	109.902,23	972,26	0000232320	123.771,73	1.831,02
0000232139	27.277,52	190,94	0000232240	109.902,23	972,26	0000232321	123.771,73	1.831,02
0000232140	27.277,52	190,94	0000232241	109.902,23	972,26	0000232322	123.771,73	1.831,02
0000232141	27.277,52	190,94	0000232242	109.902,23	972,26	0000232323	123.771,73	1.831,02
0000232142	27.277,52	190,94	0000232243	109.902,23	972,26	0000232324	123.771,73	1.831,02
0000232143	27.277,52	190,94	0000232244	109.902,23	972,26	0000232325	123.771,73	1.831,02
0000232144	27.277,52	190,94	0000232245	109.902,23	972,26	0000232326	123.771,73	1.831,02
0000232145	27.277,52	190,94	0000232246	109.902,23	972,26	0000232327	123.771,73	1.831,02
0000232146	27.277,52	190,94	0000232247	109.902,23	972,26	0000232328	123.771,73	1.831,02
0000232147	27.277,52	190,94	0000232248	109.902,23	972,26	0000232329	123.771,73	1.831,02
0000232148	27.277,52	190,94	0000232249	92.741,50	611,70	0000232330	123.771,73	1.831,02
0000232149	27.277,52	190,94	0000232250	50.039,33	872,50	0000232331	123.771,73	1.831,02
0000232150	27.277,52	190,94	0000232251	4.705,37	42,35	0000232332	123.771,73	1.831,02
0000232151	27.277,52	190,94	0000232252	4.155,56	29,09	0000232333	123.771,73	1.831,02
0000232152	27.277,52	190,94	0000232253	90.547,59	525,85	0000232334	123.771,73	1.831,02
0000232153	27.277,52	190,94	0000232254	4.710,46	32,97	0000232335	123.771,73	1.831,02
0000232154	27.277,52	190,94	0000232255	29.471,40	783,21	0000232336	123.771,73	1.831,02
0000232155	27.277,52	190,94	0000232256	170.978,17	2.860,65	0000232337	123.771,73	1.831,02
0000232156	27.277,52	190,94	0000232257	96.454,68	871,40	0000232338	123.771,73	1.831,02
0000232157	27.277,52	190,94	0000232258	82.881,53	562,40	0000232339	123.771,73	1.831,02
0000232158	33.757,63	236,30	0000232259	82.881,53	562,40	0000232340	123.771,73	1.831,02
0000232159	27.277,52	190,94	0000232260	106.220,35	596,38	0000232341	123.771,73	1.831,02
0000232160	27.287,75	191,01	0000232261	34.875,37	223,02	0000232342	123.771,73	1.831,02
0000232161	27.287,75	191,01	0000232263	2.709.654,77	46.286,12	0000232343	123.771,73	1.831,02
0000232162	29.918,32	209,43	0000232264	167.756,73	1.845,32	0000232344	123.771,73	1.831,02
0000232163	54.185,03	418,92	0000232265	71.180,25	503,89	0000232345	123.771,73	1.831,02
0000232164	75.845,60	682,61	0000232266	69.148,73	493,73	0000232346	123.771,73	1.831,02
0000232165	89.330,28	594,64	0000232267	104.492,42	1.545,52	0000232347	123.771,73	1.831,02
0000232168	90.323,42	689,93	0000232268	2.244,00	15,71	0000232348	123.771,73	1.831,02

0000232349	123.771,73	1.831,02	0000232430	48.554,83	534,10	0000232508	35.801,74	393,82
0000232350	123.771,73	1.831,02	0000232431	73.562,35	809,19	0000232509	35.801,74	393,82
0000232351	123.771,73	1.831,02	0000232432	53.122,11	584,34	0000232510	35.801,74	393,82
0000232352	123.771,73	1.831,02	0000232433	40.916,28	450,08	0000232511	35.801,74	393,82
0000232353	123.771,73	1.831,02	0000232434	40.916,28	450,08	0000232512	35.801,74	393,82
0000232354	123.771,73	1.831,02	0000232435	64.941,80	714,36	0000232513	35.801,74	393,82
0000232355	123.771,73	1.831,02	0000232436	41.985,21	461,84	0000232514	35.801,74	393,82
0000232356	123.771,73	1.831,02	0000232437	42.616,86	468,79	0000232515	35.801,74	393,82
0000232357	123.771,73	1.831,02	0000232438	43.251,06	475,76	0000232516	50.651,79	557,17
0000232358	123.771,73	1.831,02	0000232439	43.882,71	482,71	0000232517	50.651,79	557,17
0000232359	123.771,73	1.831,02	0000232440	44.514,35	489,66	0000232518	35.801,74	393,82
0000232360	123.771,73	1.831,02	0000232441	45.148,55	496,63	0000232519	35.801,74	393,82
0000232361	123.771,73	1.831,02	0000232442	45.780,20	503,58	0000232520	35.801,74	393,82
0000232362	123.771,73	1.831,02	0000232443	46.414,40	510,56	0000232521	35.801,74	393,82
0000232363	123.771,73	1.831,02	0000232444	47.046,04	517,51	0000232522	35.801,74	393,82
0000232364	123.771,73	1.831,02	0000232445	47.677,69	524,45	0000232523	35.801,74	393,82
0000232365	123.771,73	1.831,02	0000232446	48.311,89	531,43	0000232524	35.801,74	393,82
0000232366	123.771,73	1.831,02	0000232447	48.943,54	538,38	0000232525	35.801,74	393,82
0000232367	123.771,73	1.831,02	0000232448	72.871,89	801,59	0000232526	35.801,74	393,82
0000232368	123.771,73	1.831,02	0000232449	40.916,28	450,08	0000232527	35.801,74	393,82
0000232369	123.771,73	1.831,02	0000232450	40.916,28	450,08	0000232528	35.801,74	393,82
0000232370	123.771,73	1.831,02	0000232451	40.916,28	450,08	0000232529	35.801,74	393,82
0000232371	123.771,73	1.831,02	0000232452	40.916,28	450,08	0000232530	35.801,74	393,82
0000232372	123.771,73	1.831,02	0000232453	40.916,28	450,08	0000232531	35.801,74	393,82
0000232373	123.771,73	1.831,02	0000232454	40.916,28	450,08	0000232532	35.801,74	393,82
0000232374	123.771,73	1.831,02	0000232455	40.916,28	450,08	0000232533	35.801,74	393,82
0000232375	123.771,73	1.831,02	0000232456	40.916,28	450,08	0000232534	35.801,74	393,82
0000232376	123.771,73	1.831,02	0000232457	40.916,28	450,08	0000232535	50.651,79	557,17
0000232377	123.771,73	1.831,02	0000232458	40.916,28	450,08	0000232536	35.801,74	393,82
0000232378	123.771,73	1.831,02	0000232459	40.916,28	450,08	0000232537	35.801,74	393,82
0000232379	123.771,73	1.831,02	0000232460	40.916,28	450,08	0000232538	35.801,74	393,82
0000232380	123.771,73	1.831,02	0000232461	40.916,28	450,08	0000232539	35.801,74	393,82
0000232381	123.771,73	1.831,02	0000232462	40.916,28	450,08	0000232540	35.801,74	393,82
0000232382	123.771,73	1.831,02	0000232463	40.916,28	450,08	0000232541	35.801,74	393,82
0000232383	123.771,73	1.831,02	0000232464	40.916,28	450,08	0000232542	35.801,74	393,82
0000232384	123.771,73	1.831,02	0000232465	40.916,28	450,08	0000232543	35.801,74	393,82
0000232385	123.771,73	1.831,02	0000232466	40.916,28	450,08	0000232544	35.801,74	393,82
0000232386	123.771,73	1.831,02	0000232467	40.916,28	450,08	0000232545	35.801,74	393,82
0000232387	123.771,73	1.831,02	0000232468	40.916,28	450,08	0000232546	35.801,74	393,82
0000232388	123.771,73	1.831,02	0000232469	40.916,28	450,08	0000232547	35.801,74	393,82
0000232389	123.771,73	1.831,02	0000232470	40.916,28	450,08	0000232548	35.801,74	393,82
0000232390	123.771,73	1.831,02	0000232471	66.054,21	726,60	0000232549	35.801,74	393,82
0000232391	123.771,73	1.831,02	0000232472	56.259,88	618,86	0000232550	35.801,74	393,82
0000232392	123.771,73	1.831,02	0000232473	56.354,50	619,90	0000232551	50.651,79	557,17
0000232393	123.771,73	1.831,02	0000232474	55.766,33	613,43	0000232552	35.801,74	393,82
0000232394	123.771,73	1.831,02	0000232475	46.030,81	506,34	0000232553	35.801,74	393,82
0000232395	123.771,73	1.831,02	0000232476	46.030,81	506,34	0000232554	35.801,74	393,82
0000232396	123.771,73	1.831,02	0000232477	55.766,33	613,43	0000232555	35.801,74	393,82
0000232397	123.771,73	1.831,02	0000232478	55.766,33	613,43	0000232556	35.801,74	393,82
0000232398	123.771,73	1.831,02	0000232479	43.473,54	478,21	0000232557	35.801,74	393,82
0000232399	123.771,73	1.831,02	0000232480	43.473,54	478,21	0000232558	35.801,74	393,82
0000232400	123.771,73	1.831,02	0000232481	54.254,98	596,80	0000232559	35.801,74	393,82
0000232401	123.771,73	1.831,02	0000232482	55.766,33	613,43	0000232560	35.801,74	393,82
0000232402	123.771,73	1.831,02	0000232483	46.030,81	506,34	0000232561	35.801,74	393,82
0000232403	123.771,73	1.831,02	0000232484	46.030,81	506,34	0000232562	35.801,74	393,82
0000232404	123.771,73	1.831,02	0000232485	55.766,33	613,43	0000232563	35.801,74	393,82
0000232405	123.771,73	1.831,02	0000232486	55.766,33	613,43	0000232564	35.801,74	393,82
0000232406	123.771,73	1.831,02	0000232487	46.030,81	506,34	0000232565	35.801,74	393,82
0000232407	123.771,73	1.831,02	0000232488	46.030,81	506,34	0000232566	35.801,74	393,82
0000232408	123.771,73	1.831,02	0000232489	55.766,33	613,43	0000232567	50.651,79	557,17
0000232409	123.771,73	1.831,02	0000232490	55.766,33	613,43	0000232568	35.801,74	393,82
0000232410	123.771,73	1.831,02	0000232491	46.030,81	506,34	0000232569	35.801,74	393,82
0000232411	123.771,73	1.831,02	0000232492	46.030,81	506,34	0000232570	35.801,74	393,82
0000232412	123.771,73	1.831,02	0000232493	55.766,33	613,43	0000232571	35.801,74	393,82
0000232413	123.771,73	1.831,02	0000232494	59.632,91	655,96	0000232572	35.801,74	393,82
0000232414	123.771,73	1.831,02	0000232495	35.801,74	393,82	0000232573	35.801,74	393,82
0000232415	123.771,73	1.831,02	0000232496	35.801,74	393,82	0000232574	35.801,74	393,82
0000232419	42.327,89	465,61	0000232497	55.766,33	613,43	0000232575	35.801,74	393,82
0000232420	42.893,04	471,82	0000232498	57.755,88	635,31	0000232576	35.801,74	393,82
0000232421	43.460,76	478,07	0000232499	35.801,74	393,82	0000232577	35.801,74	393,82
0000232422	44.025,91	484,29	0000232500	35.801,74	393,82	0000232578	35.801,74	393,82
0000232423	44.591,07	490,50	0000232501	35.801,74	393,82	0000232579	35.801,74	393,82
0000232424	45.158,78	496,75	0000232502	35.801,74	393,82	0000232580	35.801,74	393,82
0000232425	45.723,94	502,96	0000232503	35.801,74	393,82	0000232581	35.801,74	393,82
0000232426	46.291,65	509,21	0000232504	35.801,74	393,82	0000232582	35.801,74	393,82
0000232427	46.856,81	515,42	0000232505	35.801,74	393,82	0000232583	50.651,79	557,17
0000232428	47.421,96	521,64	0000232506	35.801,74	393,82	0000232584	35.801,74	393,82
0000232429	47.989,68	527,89	0000232507	35.801,74	393,82	0000232585	35.801,74	393,82

0000232586	35.801,74	393,82	0000232665	43.473,54	478,21	0000232743	35.801,74	393,82
0000232587	35.801,74	393,82	0000232666	43.473,54	478,21	0000232744	35.801,74	393,82
0000232588	35.801,74	393,82	0000232667	35.801,74	393,82	0000232745	35.801,74	393,82
0000232589	35.801,74	393,82	0000232668	35.801,74	393,82	0000232746	50.651,79	557,17
0000232590	35.801,74	393,82	0000232669	50.651,79	557,17	0000232747	43.018,35	473,20
0000232591	35.801,74	393,82	0000232670	50.672,25	557,39	0000232748	35.801,74	393,82
0000232592	35.801,74	393,82	0000232671	35.840,10	394,24	0000232749	35.801,74	393,82
0000232593	35.801,74	393,82	0000232672	35.860,56	394,47	0000232750	35.801,74	393,82
0000232594	35.801,74	393,82	0000232673	35.881,02	394,69	0000232751	35.801,74	393,82
0000232595	35.801,74	393,82	0000232674	35.901,47	394,92	0000232752	35.801,74	393,82
0000232596	35.801,74	393,82	0000232675	35.921,93	395,14	0000232753	35.801,74	393,82
0000232597	35.801,74	393,82	0000232676	35.942,39	395,37	0000232754	35.801,74	393,82
0000232598	35.801,74	393,82	0000232677	35.962,85	395,59	0000232755	35.801,74	393,82
0000232599	50.651,79	557,17	0000232678	35.983,31	395,82	0000232756	35.801,74	393,82
0000232600	35.801,74	393,82	0000232679	36.003,76	396,04	0000232757	35.801,74	393,82
0000232601	35.801,74	393,82	0000232680	36.024,22	396,27	0000232758	35.801,74	393,82
0000232602	35.801,74	393,82	0000232681	36.044,68	396,49	0000232759	35.801,74	393,82
0000232603	35.801,74	393,82	0000232682	36.065,14	396,72	0000232760	35.801,74	393,82
0000232604	35.801,74	393,82	0000232683	36.085,60	396,94	0000232761	35.801,74	393,82
0000232605	35.801,74	393,82	0000232684	36.106,06	397,17	0000232762	35.801,74	393,82
0000232606	35.801,74	393,82	0000232685	36.126,51	397,39	0000232763	35.801,74	393,82
0000232607	35.801,74	393,82	0000232686	36.146,97	397,62	0000232764	50.651,79	557,17
0000232608	35.801,74	393,82	0000232687	36.167,43	397,84	0000232765	43.018,35	473,20
0000232609	35.801,74	393,82	0000232688	51.209,28	563,30	0000232766	35.801,74	393,82
0000232610	35.801,74	393,82	0000232689	43.161,56	474,78	0000232767	35.801,74	393,82
0000232611	35.801,74	393,82	0000232690	42.706,36	469,77	0000232768	35.801,74	393,82
0000232612	35.801,74	393,82	0000232691	42.706,36	469,77	0000232769	35.801,74	393,82
0000232613	35.801,74	393,82	0000232692	42.706,36	469,77	0000232770	35.801,74	393,82
0000232614	35.801,74	393,82	0000232693	42.706,36	469,77	0000232771	35.801,74	393,82
0000232615	50.651,79	557,17	0000232694	42.706,36	469,77	0000232772	35.801,74	393,82
0000232616	35.801,74	393,82	0000232695	42.706,36	469,77	0000232773	35.801,74	393,82
0000232617	35.801,74	393,82	0000232696	42.706,36	469,77	0000232774	35.801,74	393,82
0000232618	35.801,74	393,82	0000232697	42.706,36	469,77	0000232775	35.801,74	393,82
0000232619	35.801,74	393,82	0000232698	42.706,36	469,77	0000232776	35.801,74	393,82
0000232620	35.801,74	393,82	0000232699	43.161,56	474,78	0000232777	35.801,74	393,82
0000232621	35.801,74	393,82	0000232700	42.706,36	469,77	0000232778	35.801,74	393,82
0000232622	35.801,74	393,82	0000232701	42.706,36	469,77	0000232779	35.801,74	393,82
0000232623	35.801,74	393,82	0000232702	42.706,36	469,77	0000232780	35.801,74	393,82
0000232624	35.801,74	393,82	0000232703	42.706,36	469,77	0000232781	35.801,74	393,82
0000232625	35.801,74	393,82	0000232704	42.706,36	469,77	0000232782	50.651,79	557,17
0000232626	35.801,74	393,82	0000232705	42.706,36	469,77	0000232783	37.591,83	413,51
0000232627	35.801,74	393,82	0000232706	42.706,36	469,77	0000232784	37.591,83	413,51
0000232628	35.801,74	393,82	0000232707	42.706,36	469,77	0000232785	2.036,22	14,25
0000232629	35.801,74	393,82	0000232708	42.706,36	469,77	0000232786	37.591,83	413,51
0000232630	35.801,74	393,82	0000232709	43.161,56	474,78	0000232787	37.591,83	413,51
0000232631	50.651,79	557,17	0000232710	42.706,36	469,77	0000232788	37.591,83	413,51
0000232632	50.651,79	557,17	0000232711	42.706,36	469,77	0000232789	37.591,83	413,51
0000232633	35.801,74	393,82	0000232712	42.706,36	469,77	0000232790	37.591,83	413,51
0000232634	35.801,74	393,82	0000232713	42.706,36	469,77	0000232791	37.591,83	413,51
0000232635	35.801,74	393,82	0000232714	42.706,36	469,77	0000232792	37.591,83	413,51
0000232636	35.801,74	393,82	0000232715	42.706,36	469,77	0000232793	37.591,83	413,51
0000232637	35.801,74	393,82	0000232716	42.706,36	469,77	0000232794	37.591,83	413,51
0000232638	35.801,74	393,82	0000232717	42.706,36	469,77	0000232795	37.591,83	413,51
0000232639	35.801,74	393,82	0000232718	42.706,36	469,77	0000232796	37.591,83	413,51
0000232640	35.801,74	393,82	0000232719	43.161,56	474,78	0000232797	38.415,27	422,57
0000232641	35.801,74	393,82	0000232720	42.706,36	469,77	0000232798	62.596,79	688,56
0000232642	35.801,74	393,82	0000232721	42.706,36	469,77	0000232799	53.996,70	593,96
0000232643	35.801,74	393,82	0000232722	42.706,36	469,77	0000232800	53.873,95	592,61
0000232644	35.801,74	393,82	0000232723	42.706,36	469,77	0000232801	53.751,20	591,26
0000232645	35.801,74	393,82	0000232724	42.706,36	469,77	0000232802	53.631,01	589,94
0000232646	35.801,74	393,82	0000232725	42.706,36	469,77	0000232803	53.508,26	588,59
0000232647	35.801,74	393,82	0000232726	42.706,36	469,77	0000232804	52.897,07	581,87
0000232648	35.801,74	393,82	0000232727	42.706,36	469,77	0000232805	51.549,39	567,04
0000232649	35.801,74	393,82	0000232728	42.706,36	469,77	0000232806	53.285,78	586,14
0000232650	50.651,79	557,17	0000232729	43.018,35	473,20	0000232807	66.281,81	729,10
0000232651	35.801,74	393,82	0000232730	35.801,74	393,82	0000232808	60.269,67	662,97
0000232652	35.801,74	393,82	0000232731	35.801,74	393,82	0000232809	45.015,57	495,17
0000232653	35.801,74	393,82	0000232732	35.801,74	393,82	0000232810	43.578,39	479,36
0000232654	35.801,74	393,82	0000232733	35.801,74	393,82	0000232811	43.217,82	475,40
0000232655	35.801,74	393,82	0000232734	35.801,74	393,82	0000232812	43.217,82	475,40
0000232656	35.801,74	393,82	0000232735	35.801,74	393,82	0000232813	43.217,82	475,40
0000232657	35.801,74	393,82	0000232736	35.801,74	393,82	0000232814	43.217,82	475,40
0000232658	35.801,74	393,82	0000232737	35.801,74	393,82	0000232815	43.217,82	475,40
0000232659	35.801,74	393,82	0000232738	35.801,74	393,82	0000232816	43.217,82	475,40
0000232660	35.801,74	393,82	0000232739	35.801,74	393,82	0000232817	43.217,82	475,40
0000232661	35.801,74	393,82	0000232740	35.801,74	393,82	0000232818	43.217,82	475,40
0000232662	35.801,74	393,82	0000232741	35.801,74	393,82	0000232819	43.217,82	475,40
0000232663	35.801,74	393,82	0000232742	35.801,74	393,82	0000232820	44.184,46	486,03

0000232821	55.766,33	613,43	0000232899	35.801,74	393,82	0000232982	55.947,07	789,58
0000232822	55.766,33	613,43	0000232900	35.801,74	393,82	0000232983	76.197,01	1.227,20
0000232823	55.850,72	614,36	0000232901	35.801,74	393,82	0000232984	93.484,19	1.421,68
0000232824	55.850,72	614,36	0000232902	35.801,74	393,82	0000232985	68.231,09	881,71
0000232825	55.766,33	613,43	0000232903	35.801,74	393,82	0000232986	68.194,01	881,44
0000232826	55.766,33	613,43	0000232904	35.801,74	393,82	0000232987	87.196,86	1.350,94
0000232827	40.205,36	442,26	0000232905	35.801,74	393,82	0000232988	71.167,15	1.170,61
0000232828	36.568,92	402,26	0000232906	35.801,74	393,82	0000232989	55.887,76	789,14
0000232829	36.568,92	402,26	0000232907	35.801,74	393,82	0000232990	55.947,07	789,58
0000232830	36.568,92	402,26	0000232908	35.801,74	393,82	0000232991	76.197,01	1.227,20
0000232831	36.568,92	402,26	0000232909	35.801,74	393,82	0000232992	93.484,19	1.421,68
0000232832	36.568,92	402,26	0000232910	35.801,74	393,82	0000232993	68.231,09	881,71
0000232833	36.568,92	402,26	0000232911	35.801,74	393,82	0000232994	68.194,01	881,44
0000232834	36.568,92	402,26	0000232912	35.801,74	393,82	0000232995	87.196,86	1.350,94
0000232835	36.568,92	402,26	0000232913	35.801,74	393,82	0000232996	71.167,15	1.170,61
0000232836	36.568,92	402,26	0000232914	50.651,79	557,17	0000232997	55.887,76	789,14
0000232837	36.568,92	402,26	0000232915	57.456,68	632,02	0000232998	55.947,07	789,58
0000232838	36.568,92	402,26	0000232916	43.788,09	481,67	0000232999	76.197,01	1.227,20
0000232839	36.568,92	402,26	0000232917	44.547,59	490,02	0000233000	93.484,19	1.421,68
0000232840	36.568,92	402,26	0000232918	65.762,68	723,39	0000233001	68.231,09	881,71
0000232841	36.568,92	402,26	0000232919	38.627,52	424,90	0000233002	68.194,01	881,44
0000232842	36.568,92	402,26	0000232920	41.665,55	458,32	0000233003	87.196,86	1.350,94
0000232843	36.568,92	402,26	0000232921	42.706,36	469,77	0000233004	71.167,15	1.170,61
0000232844	36.568,92	402,26	0000232922	42.706,36	469,77	0000233005	55.887,76	789,14
0000232845	50.651,79	557,17	0000232923	42.706,36	469,77	0000233006	55.947,07	789,58
0000232846	55.766,33	613,43	0000232924	42.706,36	469,77	0000233007	76.197,01	1.227,20
0000232847	35.801,74	393,82	0000232925	42.706,36	469,77	0000233008	93.484,19	1.421,68
0000232848	35.801,74	393,82	0000232926	42.706,36	469,77	0000233009	68.231,09	881,71
0000232849	35.801,74	393,82	0000232927	42.706,36	469,77	0000233011	87.196,86	1.350,94
0000232850	35.801,74	393,82	0000232928	42.706,36	469,77	0000233012	71.167,15	1.170,61
0000232851	35.801,74	393,82	0000232930	37.591,83	413,51	0000233013	55.887,76	789,14
0000232852	35.801,74	393,82	0000232931	37.591,83	413,51	0000233014	55.947,07	789,58
0000232853	35.801,74	393,82	0000232932	37.591,83	413,51	0000233015	76.197,01	1.227,20
0000232854	35.801,74	393,82	0000232933	37.591,83	413,51	0000233016	107.437,90	1.578,66
0000232855	35.801,74	393,82	0000232934	37.591,83	413,51	0000233017	68.231,09	881,71
0000232856	35.801,74	393,82	0000232935	37.591,83	413,51	0000233018	68.194,01	881,44
0000232857	35.801,74	393,82	0000232936	37.591,83	413,51	0000233019	101.143,16	1.507,84
0000232858	35.801,74	393,82	0000232937	37.591,83	413,51	0000233020	82.324,18	1.296,13
0000232859	35.801,74	393,82	0000232938	37.591,83	413,51	0000233021	55.887,76	789,14
0000232860	35.801,74	393,82	0000232939	37.591,83	413,51	0000233022	55.947,07	789,58
0000232861	35.801,74	393,82	0000232940	37.591,83	413,51	0000233023	87.359,98	1.352,78
0000232862	35.801,74	393,82	0000232941	37.591,83	413,51	0000233024	107.437,90	1.578,66
0000232863	35.801,74	393,82	0000232942	37.579,04	413,37	0000233025	68.231,09	881,71
0000232864	35.801,74	393,82	0000232943	36.494,76	401,44	0000233026	68.194,01	881,44
0000232865	55.766,33	613,43	0000232944	35.484,64	390,33	0000233027	101.143,16	1.507,84
0000232866	53.968,57	593,65	0000232945	52.201,50	574,22	0000233028	82.324,18	1.296,13
0000232867	37.591,83	413,51	0000232946	39.936,84	439,31	0000233029	55.887,76	789,14
0000232868	37.591,83	413,51	0000232947	38.993,21	428,93	0000233030	55.947,07	789,58
0000232869	37.591,83	413,51	0000232948	38.128,85	419,42	0000233031	87.359,98	1.352,78
0000232870	37.591,83	413,51	0000232949	52.554,40	578,10	0000233032	93.484,19	1.421,68
0000232871	37.591,83	413,51	0000232950	54.188,49	596,07	0000233033	68.231,09	881,71
0000232872	37.591,83	413,51	0000232951	44.327,67	487,60	0000233034	68.194,01	881,44
0000232873	37.591,83	413,51	0000232952	43.938,97	483,33	0000233035	101.143,16	1.507,84
0000232874	37.591,83	413,51	0000232953	53.255,09	585,81	0000233036	82.324,18	1.296,13
0000232875	37.591,83	413,51	0000232954	49.887,17	548,76	0000233037	55.887,76	789,14
0000232876	37.591,83	413,51	0000232955	36.620,07	402,82	0000233038	55.947,07	789,58
0000232877	37.591,83	413,51	0000232956	37.791,29	415,70	0000233039	76.197,01	1.227,20
0000232878	37.591,83	413,51	0000232957	38.959,97	428,56	0000233040	93.484,19	1.421,68
0000232879	37.591,83	413,51	0000232958	51.201,60	563,22	0000233041	68.231,09	881,71
0000232880	37.591,83	413,51	0000232963	55.766,33	613,43	0000233042	68.194,01	881,44
0000232881	37.591,83	413,51	0000232964	46.030,81	506,34	0000233043	87.196,86	1.350,94
0000232882	37.676,22	414,44	0000232965	46.030,81	506,34	0000233044	71.167,15	1.170,61
0000232883	54.321,47	597,54	0000232966	55.766,33	613,43	0000233045	55.887,76	789,14
0000232884	46.682,91	513,51	0000232967	55.766,33	613,43	0000233046	55.947,07	789,58
0000232885	48.398,84	532,39	0000232968	46.030,81	506,34	0000233047	76.701,36	1.232,87
0000232886	60.885,97	669,75	0000232969	46.030,81	506,34	0000233048	93.484,19	1.421,68
0000232887	42.798,42	470,78	0000232970	55.766,33	613,43	0000233049	68.231,09	881,71
0000232888	42.706,36	469,77	0000232971	55.766,33	613,43	0000233050	68.194,01	881,44
0000232889	42.706,36	469,77	0000232972	46.030,81	506,34	0000233051	87.196,86	1.350,94
0000232890	42.706,36	469,77	0000232973	46.030,81	506,34	0000233052	71.167,15	1.170,61
0000232891	42.706,36	469,77	0000232974	55.766,33	613,43	0000233053	55.887,76	789,14
0000232892	42.706,36	469,77	0000232975	76.197,01	1.227,20	0000233054	55.947,07	789,58
0000232893	42.706,36	469,77	0000232976	93.484,19	1.421,68	0000233055	76.197,01	1.227,20
0000232894	42.706,36	469,77	0000232977	68.231,09	881,71	0000233056	107.437,90	1.578,66
0000232895	42.706,36	469,77	0000232978	68.194,01	881,44	0000233057	68.231,09	881,71
0000232896	42.706,36	469,77	0000232979	87.196,86	1.350,94	0000233058	68.194,01	881,44
0000232897	43.018,35	473,20	0000232980	71.167,15	1.170,61	0000233059	101.143,16	1.507,84
0000232898	35.801,74	393,82	0000232981	55.887,76	789,14	0000233060	82.324,18	1.296,13

0000233061	55.887,76	789,14	0000233139	93.484,19	1.421,68	0000233217	68.194,01	881,44
0000233062	55.947,07	789,58	0000233140	76.197,01	1.227,20	0000233218	68.231,09	881,71
0000233063	87.359,98	1.352,78	0000233141	55.947,07	789,58	0000233219	107.452,73	1.578,82
0000233064	107.437,90	1.578,66	0000233142	55.887,76	789,14	0000233220	87.371,84	1.352,91
0000233065	68.231,09	881,71	0000233143	71.161,22	1.170,54	0000233221	55.947,07	789,58
0000233066	68.194,01	881,44	0000233144	87.189,45	1.350,86	0000233222	55.887,76	789,14
0000233067	101.143,16	1.507,84	0000233145	68.194,01	881,44	0000233223	82.324,18	1.296,13
0000233068	82.324,18	1.296,13	0000233146	68.231,09	881,71	0000233224	101.143,16	1.507,84
0000233069	55.887,76	789,14	0000233147	93.484,19	1.421,68	0000233225	68.194,01	881,44
0000233070	55.947,07	789,58	0000233148	76.197,01	1.227,20	0000233226	68.231,09	881,71
0000233071	87.359,98	1.352,78	0000233149	55.947,07	789,58	0000233227	107.452,73	1.578,82
0000233072	107.437,90	1.578,66	0000233150	55.887,76	789,14	0000233228	87.371,84	1.352,91
0000233073	68.231,09	881,71	0000233151	71.161,22	1.170,54	0000233229	55.947,07	789,58
0000233074	68.194,01	881,44	0000233152	101.143,16	1.507,84	0000233230	55.887,76	789,14
0000233075	101.143,16	1.507,84	0000233153	68.194,01	881,44	0000233231	82.324,18	1.296,13
0000233076	101.143,16	1.507,84	0000233154	68.231,09	881,71	0000233232	101.143,16	1.507,84
0000233077	55.887,76	789,14	0000233155	107.452,73	1.578,82	0000233233	68.194,01	881,44
0000233078	55.947,07	789,58	0000233156	87.371,84	1.352,91	0000233234	68.231,09	881,71
0000233079	87.359,98	1.352,78	0000233157	55.947,07	789,58	0000233235	107.452,73	1.578,82
0000233080	107.437,90	1.578,66	0000233158	55.887,76	789,14	0000233236	87.371,84	1.352,91
0000233081	68.231,09	881,71	0000233159	82.324,18	1.296,13	0000233237	55.947,07	789,58
0000233082	68.194,01	881,44	0000233160	101.143,16	1.507,84	0000233238	55.887,76	789,14
0000233083	101.143,16	1.507,84	0000233161	68.194,01	881,44	0000233239	82.324,18	1.296,13
0000233084	82.324,18	1.296,13	0000233162	68.231,09	881,71	0000233240	101.143,16	1.507,84
0000233085	55.887,76	789,14	0000233163	107.452,73	1.578,82	0000233241	68.194,01	881,44
0000233086	55.947,07	789,58	0000233164	87.371,84	1.352,91	0000233242	68.231,09	881,71
0000233087	87.359,98	1.352,78	0000233165	55.947,07	789,58	0000233243	107.452,73	1.578,82
0000233088	107.437,90	1.578,66	0000233166	55.887,76	789,14	0000233244	87.371,84	1.352,91
0000233089	68.231,09	881,71	0000233167	82.324,18	1.296,13	0000233245	55.947,07	789,58
0000233090	68.194,01	881,44	0000233168	87.189,45	1.350,86	0000233246	55.887,76	789,14
0000233091	101.143,16	1.507,84	0000233169	68.194,01	881,44	0000233247	82.324,18	1.296,13
0000233092	82.324,18	1.296,13	0000233170	68.231,09	881,71	0000233248	101.143,16	1.507,84
0000233093	55.887,76	789,14	0000233171	107.452,73	1.578,82	0000233249	68.194,01	881,44
0000233094	55.947,07	789,58	0000233172	87.371,84	1.352,91	0000233250	68.231,09	881,71
0000233095	87.359,98	1.352,78	0000233173	55.947,07	789,58	0000233251	107.452,73	1.578,82
0000233096	107.437,90	1.578,66	0000233174	55.887,76	789,14	0000233252	87.371,84	1.352,91
0000233097	68.231,09	881,71	0000233175	82.324,18	1.296,13	0000233253	55.947,07	789,58
0000233098	68.194,01	881,44	0000233176	87.189,45	1.350,86	0000233254	55.887,76	789,14
0000233099	100.475,87	1.500,33	0000233177	68.194,01	881,44	0000233255	82.324,18	1.296,13
0000233100	82.324,18	1.296,13	0000233178	68.231,09	881,71	0000233256	101.143,16	1.507,84
0000233101	55.887,76	789,14	0000233179	107.452,73	1.578,82	0000233257	68.194,01	881,44
0000233102	55.947,07	789,58	0000233180	87.371,84	1.352,91	0000233258	68.231,09	881,71
0000233103	87.359,98	1.352,78	0000233181	55.947,07	789,58	0000233259	107.452,73	1.578,82
0000233104	107.437,90	1.578,66	0000233182	55.887,76	789,14	0000233260	87.371,84	1.352,91
0000233105	68.231,09	881,71	0000233183	71.161,22	1.170,54	0000233261	55.947,07	789,58
0000233106	68.194,01	881,44	0000233184	87.189,45	1.350,86	0000233262	146.547,96	2.642,92
0000233107	101.143,16	1.507,84	0000233185	68.194,01	881,44	0000233263	142.474,17	2.583,85
0000233108	82.324,18	1.296,13	0000233186	68.231,09	881,71	0000233264	141.287,51	2.566,64
0000233109	55.887,76	789,14	0000233187	93.484,19	1.421,68	0000233265	141.287,51	2.566,64
0000233110	55.947,07	789,58	0000233188	76.197,01	1.227,20	0000233266	141.287,51	2.566,64
0000233111	87.359,98	1.352,78	0000233189	55.947,07	789,58	0000233267	141.287,51	2.566,64
0000233112	107.437,90	1.578,66	0000233190	55.887,76	789,14	0000233268	162.378,22	2.872,45
0000233113	68.231,09	881,71	0000233191	71.161,22	1.170,54	0000233269	81.305,83	554,52
0000233114	68.194,01	881,44	0000233192	87.189,45	1.350,86	0000233270	81.454,11	555,26
0000233115	101.143,16	1.507,84	0000233193	68.194,01	881,44	0000233271	51.450,43	272,74
0000233116	82.324,18	1.296,13	0000233194	68.231,09	881,71	0000233272	73.543,59	737,24
0000233117	55.887,76	789,14	0000233195	93.484,19	1.421,68	0000233273	3.116,67	21,82
0000233118	55.887,76	789,14	0000233196	76.197,01	1.227,20	0000233274	69.148,73	493,73
0000233119	71.161,22	1.170,54	0000233197	55.947,07	789,58	0000233275	71.180,25	503,89
0000233120	87.189,45	1.350,86	0000233198	55.887,76	789,14	0000233276	71.180,25	503,89
0000233121	68.194,01	881,44	0000233199	82.324,18	1.296,13	0000233277	56.341,08	429,70
0000233122	68.231,09	881,71	0000233200	101.143,16	1.507,84	0000233278	69.215,67	711,27
0000233123	93.484,19	1.421,68	0000233201	68.194,01	881,44	0000233279	42.624,43	361,11
0000233124	87.371,84	1.352,91	0000233202	68.231,09	881,71	0000233280	71.180,25	503,89
0000233125	55.947,07	789,58	0000233203	107.452,73	1.578,82	0000233281	69.148,73	493,73
0000233126	55.887,76	789,14	0000233204	87.371,84	1.352,91	0000233282	69.148,73	493,73
0000233127	71.161,22	1.170,54	0000233205	55.947,07	789,58	0000233283	65.557,15	475,78
0000233128	87.189,45	1.350,86	0000233206	55.887,76	789,14	0000233284	443.385,02	4.965,91
0000233129	68.194,01	881,44	0000233207	82.324,18	1.296,13	0000233285	3.750,66	33,76
0000233130	68.231,09	881,71	0000233208	101.143,16	1.507,84	0000233286	4.337,13	39,03
0000233131	93.484,19	1.421,68	0000233209	68.194,01	881,44	0000233287	4.337,13	39,03
0000233132	76.197,01	1.227,20	0000233210	68.231,09	881,71	0000233288	3.143,73	28,29
0000233133	55.947,07	789,58	0000233211	107.452,73	1.578,82	0000233289	4.337,13	39,03
0000233134	55.887,76	789,14	0000233212	87.371,84	1.352,91	0000233290	3.143,73	28,29
0000233135	71.161,22	1.170,54	0000233213	55.947,07	789,58	0000233291	3.586,99	32,28
0000233136	87.189,45	1.350,86	0000233214	55.887,76	789,14	0000233292	3.586,99	32,28
0000233137	68.194,01	881,44	0000233215	82.324,18	1.296,13	0000233293	2.973,25	26,76
0000233138	68.231,09	881,71	0000233216	101.143,16	1.507,84	0000233294	7.235,36	65,12

0000233295	7.229,22	65,06	0000233416	23.867,83	167,07	0000233758	298.260,68	3.725,41
0000233296	7.007,76	63,07	0000233417	23.867,83	167,07	0000233759	295.288,78	3.691,98
0000233297	5.930,98	53,38	0000233418	23.867,83	167,07	0000233760	298.260,68	3.725,41
0000233298	23.064,60	240,25	0000233419	23.867,83	167,07	0000233761	302.593,83	3.774,16
0000233299	4.294,33	38,65	0000233420	23.867,83	167,07	0000233762	295.288,78	3.691,98
0000233300	4.294,33	38,65	0000233421	23.867,83	167,07	0000233763	298.260,68	3.725,41
0000233301	7.675,50	69,08	0000233422	23.867,83	167,07	0000233764	298.260,68	3.725,41
0000233302	20.458,14	225,04	0000233423	23.867,83	167,07	0000233765	295.288,78	3.691,98
0000233303	1.131,24	7,92	0000233424	23.867,83	167,07	0000233766	17.900,87	125,31
0000233304	23.867,83	167,07	0000233425	23.867,83	167,07	0000233767	315.754,83	3.922,22
0000233305	23.867,83	167,07	0000233426	23.867,83	167,07	0000233769	42.737,93	361,68
0000233306	23.867,83	167,07	0000233427	23.867,83	167,07	0000233770	29.649,43	296,24
0000233307	23.867,83	167,07	0000233428	23.867,83	167,07	0000233771	29.258,50	294,28
0000233308	23.867,83	167,07	0000233429	23.867,83	167,07	0000233772	47.192,90	330,76
0000233309	23.867,83	167,07	0000233430	23.867,83	167,07	0000233773	60.391,32	390,15
0000233310	23.867,83	167,07	0000233431	23.867,83	167,07	0000233774	58.083,16	379,76
0000233311	23.867,83	167,07	0000233432	23.867,83	167,07	0000233775	43.695,37	315,02
0000233312	23.867,83	167,07	0000233433	23.867,83	167,07	0000233776	71.373,23	724,22
0000233313	23.867,83	167,07	0000233434	23.867,83	167,07	0000233777	153.988,60	1.219,91
0000233314	23.867,83	167,07	0000233435	23.867,83	167,07	0000233778	143.533,50	1.224,49
0000233315	23.867,83	167,07	0000233436	33.868,45	237,08	0000233779	2.077,78	14,54
0000233316	23.867,83	167,07	0000233437	23.867,83	167,07	0000233780	314.414,81	1.533,26
0000233317	23.867,83	167,07	0000233438	23.867,83	167,07	0000233781	113.989,57	1.321,89
0000233318	23.867,83	167,07	0000233439	23.867,83	167,07	0000233782	74.385,27	519,92
0000233319	23.867,83	167,07	0000233440	23.867,83	167,07	0000233783	74.385,27	519,92
0000233320	23.867,83	167,07	0000233441	23.867,83	167,07	0000233784	43.889,52	482,78
0000233321	23.867,83	167,07	0000233442	23.867,83	167,07	0000233785	38.496,76	423,46
0000233322	23.867,83	167,07	0000233443	23.867,83	167,07	0000233786	39.675,15	436,43
0000233323	23.867,83	167,07	0000233444	23.867,83	167,07	0000233787	38.406,74	422,47
0000233324	23.867,83	167,07	0000233445	23.867,83	167,07	0000233788	43.117,57	474,29
0000233325	33.868,45	237,08	0000233446	23.867,83	167,07	0000233789	4.411,29	30,88
0000233326	23.867,83	167,07	0000233447	23.867,83	167,07	0000233790	478.910,51	7.479,64
0000233327	23.867,83	167,07	0000233448	25.173,10	276,90	0000233791	73.663,73	516,31
0000233328	23.867,83	167,07	0000233449	5.540,75	38,79	0000233792	66.902,41	697,39
0000233329	23.867,83	167,07	0000233450	157.434,69	1.712,89	0000233793	100.194,21	899,45
0000233330	23.867,83	167,07	0000233451	84.217,11	801,28	0000233794	70.010,10	428,03
0000233331	23.867,83	167,07	0000233452	826.849,73	9.922,20	0000233795	70.010,10	428,03
0000233332	23.867,83	167,07	0000233453	115.818,45	1.016,63	0000233796	184.319,77	1.530,39
0000233333	23.867,83	167,07	0000233454	115.818,45	1.016,63	0000233797	6.342,02	57,08
0000233334	23.867,83	167,07	0000233455	34.346,85	285,38	0000233798	8.311,12	58,18
0000233335	23.867,83	167,07	0000233456	107.713,82	955,84	0000233799	139.553,41	1.194,64
0000233336	23.867,83	167,07	0000233457	72.449,08	510,24	0000233800	934.798,18	4.821,98
0000233337	23.867,83	167,07	0000233458	59.842,39	447,20	0000233801	192.335,11	2.533,75
0000233338	23.867,83	167,07	0000233459	2.493,34	17,45	0000233802	57.739,26	519,65
0000233339	23.867,83	167,07	0000233460	186.164,72	1.544,23	0000233803	98.876,56	889,56
0000233340	23.867,83	167,07	0000233461	91.669,39	530,90	0000233804	185.794,76	1.541,45
0000233341	23.867,83	167,07	0000233462	39.893,37	359,04	0000233805	122.788,62	1.068,90
0000233342	23.867,83	167,07	0000233463	2.557,27	23,02	0000233806	78.801,20	473,00
0000233343	23.867,83	167,07	0000233464	1.662,22	11,64	0000233807	98.657,19	887,92
0000233344	23.867,83	167,07	0000233465	12.013.248,42	216.238,47	0000233808	2.225,53	15,58
0000233345	23.867,83	167,07	0000233466	3.932.688,22	47.636,23	0000233809	4.460,30	31,22
0000233346	23.867,83	167,07	0000233467	298.260,68	3.725,41	0000233810	4.460,30	31,22
0000233347	33.868,45	237,08	0000233468	295.288,78	3.691,98	0000233811	6.479.541,83	72.570,87
0000233348	33.868,45	237,08	0000233469	298.260,68	3.725,41	0000233812	5.817,78	40,72
0000233349	23.867,83	167,07	0000233470	298.260,68	3.725,41	0000233813	5.817,78	40,72
0000233350	23.867,83	167,07	0000233471	295.288,78	3.691,98	0000233814	2.365,90	16,56
0000233351	23.867,83	167,07	0000233472	298.260,68	3.725,41	0000233815	2.094,40	14,66
0000233352	23.867,83	167,07	0000233473	295.288,78	3.691,98	0000233816	2.063,51	14,44
0000233353	23.867,83	167,07	0000233474	298.260,68	3.725,41	0000233817	2.900,30	20,30
0000233354	23.867,83	167,07	0000233475	298.260,68	3.725,41	0000233818	5.817,78	40,72
0000233355	23.867,83	167,07	0000233476	298.260,68	3.725,41	0000233819	5.817,78	40,72
0000233356	23.867,83	167,07	0000233477	295.288,78	3.691,98	0000233820	31.667,94	213,39
0000233357	23.867,83	167,07	0000233478	298.260,68	3.725,41	0000233821	30.185,08	208,95
0000233358	23.867,83	167,07	0000233479	298.260,68	3.725,41	0000233822	9.709,62	106,81
0000233359	11.933,91	83,54	0000233480	295.288,78	3.691,98	0000233823	257.528,31	2.884,32
0000233360	23.867,83	167,07	0000233481	298.260,68	3.725,41	0000233824	3.921,14	27,45
0000233361	23.867,83	167,07	0000233482	298.260,68	3.725,41	0000233825	245.425,35	2.504,81
0000233362	23.867,83	167,07	0000233483	295.288,78	3.691,98	0000233826	125.530,45	775,64
0000233363	23.867,83	167,07	0000233484	298.260,68	3.725,41	0000233827	126.047,41	1.430,41
0000233364	23.867,83	167,07	0000233485	298.260,68	3.725,41	0000233828	8.937,12	62,56
0000233365	23.867,83	167,07	0000233486	295.288,78	3.691,98	0000233829	1.980,82	13,87
0000233366	23.867,83	167,07	0000233487	298.260,68	3.725,41	0000233830	6.104,59	42,73
0000233367	23.867,83	167,07	0000233488	298.260,68	3.725,41	0000233831	1.841,23	20,25
0000233368	23.867,83	167,07	0000233489	295.288,78	3.691,98	0000233832	3.348,74	36,84
0000233369	23.867,83	167,07	0000233490	298.260,68	3.725,41	0000233833	3.348,74	36,84
0000233370	23.867,83	167,07	0000233491	298.260,68	3.725,41	0000233834	703.944,23	4.927,61
0000233371	23.867,83	167,07	0000233492	295.288,78	3.691,98	0000233835	125.519,20	1.089,38
0000233372	23.867,83	167,07	0000233493	298.260,68	3.725,41	0000233836	71.680,27	333,43

0000233917	71.680,27	333,43	0000234031	33.868,45	237,08	0000234109	33.868,45	237,08
0000233919	5.178,47	36,25	0000234032	23.867,83	167,07	0000234110	23.867,83	167,07
0000233924	72.773,12	511,86	0000234033	23.867,83	167,07	0000234111	23.867,83	167,07
0000233925	72.773,12	511,86	0000234034	23.867,83	167,07	0000234112	23.867,83	167,07
0000233927	1.644,91	11,51	0000234035	23.867,83	167,07	0000234113	23.867,83	167,07
0000233928	76.274,05	453,09	0000234036	23.867,83	167,07	0000234114	23.867,83	167,07
0000233929	6.457,74	45,20	0000234037	70.757,88	495,31	0000234115	23.867,83	167,07
0000233930	205.370,35	3.495,84	0000234038	23.867,83	167,07	0000234116	23.867,83	167,07
0000233931	19.601,45	215,62	0000234039	23.867,83	167,07	0000234117	23.867,83	167,07
0000233932	17.415,42	156,74	0000234040	23.867,83	167,07	0000234118	23.867,83	167,07
0000233933	122.958,44	1.070,18	0000234041	23.867,83	167,07	0000234119	23.867,83	167,07
0000233934	122.958,44	1.070,18	0000234042	23.867,83	167,07	0000234120	23.867,83	167,07
0000233935	28.792,35	291,95	0000234043	23.867,83	167,07	0000234121	23.867,83	167,07
0000233936	176.497,61	912,63	0000234044	23.867,83	167,07	0000234122	23.867,83	167,07
0000233937	49.203,19	960,80	0000234045	33.868,45	237,08	0000234123	23.867,83	167,07
0000233938	53.320,63	997,86	0000234046	90.073,77	630,52	0000234124	23.867,83	167,07
0000233939	47.843,47	948,56	0000234047	33.868,45	237,08	0000234125	23.867,83	167,07
0000233941	33.255,65	495,51	0000234048	23.867,83	167,07	0000234126	23.867,83	167,07
0000233942	27.033,49	199,49	0000234049	23.867,83	167,07	0000234127	23.867,83	167,07
0000233943	49.156,61	393,77	0000234050	23.867,83	167,07	0000234128	23.867,83	167,07
0000233944	59.167,30	443,83	0000234051	23.867,83	167,07	0000234129	23.867,83	167,07
0000233945	65.468,24	475,33	0000234052	23.867,83	167,07	0000234130	33.868,45	237,08
0000233946	70.946,45	502,72	0000234053	23.867,83	167,07	0000234131	33.868,45	237,08
0000233947	70.946,45	502,72	0000234054	23.867,83	167,07	0000234132	23.867,83	167,07
0000233948	62.397,72	459,98	0000234055	23.867,83	167,07	0000234133	23.867,83	167,07
0000233949	67.568,84	485,83	0000234056	23.867,83	167,07	0000234134	23.867,83	167,07
0000233950	950.176,62	7.274,31	0000234057	23.867,83	167,07	0000234135	23.867,83	167,07
0000233951	298.500,74	1.461,64	0000234058	23.867,83	167,07	0000234136	23.867,83	167,07
0000233952	33.480,49	368,29	0000234059	23.867,83	167,07	0000234137	23.867,83	167,07
0000233954	254.761,86	1.264,82	0000234060	23.867,83	167,07	0000234138	23.867,83	167,07
0000233955	271.534,48	4.455,22	0000234061	23.867,83	167,07	0000234139	23.867,83	167,07
0000233956	209.302,61	3.552,86	0000234062	23.867,83	167,07	0000234140	23.867,83	167,07
0000233957	371.149,49	5.899,64	0000234063	23.867,83	167,07	0000234141	23.867,83	167,07
0000233958	345.095,28	5.521,85	0000234064	23.867,83	167,07	0000234142	23.867,83	167,07
0000233959	507.909,28	7.882,65	0000234065	23.867,83	167,07	0000234143	23.867,83	167,07
0000233960	42.462,26	900,13	0000234066	33.868,45	237,08	0000234144	23.867,83	167,07
0000233961	154.386,47	1.907,45	0000234067	33.868,45	237,08	0000234145	23.867,83	167,07
0000233962	106.394,37	1.475,52	0000234068	23.867,83	167,07	0000234146	23.867,83	167,07
0000233963	455.825,60	7.127,44	0000234069	23.867,83	167,07	0000234147	23.867,83	167,07
0000233964	93.969,08	1.363,69	0000234070	23.867,83	167,07	0000234148	23.867,83	167,07
0000233965	145.467,82	1.823,39	0000234071	23.867,83	167,07	0000234149	23.867,83	167,07
0000233967	237.830,73	3.966,52	0000234072	23.867,83	167,07	0000234150	23.867,83	167,07
0000233968	268.557,77	4.412,06	0000234073	23.867,83	167,07	0000234151	23.867,83	167,07
0000233969	268.557,77	4.412,06	0000234074	23.867,83	167,07	0000234152	33.868,45	237,08
0000233970	268.557,77	4.412,06	0000234075	23.867,83	167,07	0000234153	33.868,45	237,08
0000233971	23.867,83	167,07	0000234076	23.867,83	167,07	0000234154	23.867,83	167,07
0000233972	23.867,83	167,07	0000234077	23.867,83	167,07	0000234155	23.867,83	167,07
0000233973	23.867,83	167,07	0000234078	23.867,83	167,07	0000234156	23.867,83	167,07
0000233974	23.867,83	167,07	0000234079	23.867,83	167,07	0000234157	23.867,83	167,07
0000233975	23.867,83	167,07	0000234080	23.867,83	167,07	0000234158	23.867,83	167,07
0000233976	23.867,83	167,07	0000234081	23.867,83	167,07	0000234159	23.867,83	167,07
0000233977	23.867,83	167,07	0000234082	23.867,83	167,07	0000234160	23.867,83	167,07
0000233978	23.867,83	167,07	0000234083	23.867,83	167,07	0000234161	23.867,83	167,07
0000233979	23.867,83	167,07	0000234084	23.867,83	167,07	0000234162	23.867,83	167,07
0000233980	33.868,45	237,08	0000234085	23.867,83	167,07	0000234163	23.867,83	167,07
0000234003	33.868,45	237,08	0000234086	33.868,45	237,08	0000234164	23.867,83	167,07
0000234004	23.867,83	167,07	0000234087	33.868,45	237,08	0000234165	23.867,83	167,07
0000234005	23.867,83	167,07	0000234088	23.867,83	167,07	0000234166	23.867,83	167,07
0000234006	23.867,83	167,07	0000234089	23.867,83	167,07	0000234167	23.867,83	167,07
0000234007	23.867,83	167,07	0000234090	23.867,83	167,07	0000234168	23.867,83	167,07
0000234008	23.867,83	167,07	0000234091	23.867,83	167,07	0000234169	23.867,83	167,07
0000234009	23.867,83	167,07	0000234092	23.867,83	167,07	0000234170	23.867,83	167,07
0000234010	23.867,83	167,07	0000234093	23.867,83	167,07	0000234171	23.867,83	167,07
0000234011	23.867,83	167,07	0000234094	23.867,83	167,07	0000234172	23.867,83	167,07
0000234012	23.867,83	167,07	0000234095	23.867,83	167,07	0000234173	23.867,83	167,07
0000234013	2.386.782,72	21.481,04	0000234096	23.867,83	167,07	0000234174	33.868,45	237,08
0000234014	23.867,83	167,07	0000234097	23.867,83	167,07	0000234175	33.868,45	237,08
0000234015	23.867,83	167,07	0000234098	23.867,83	167,07	0000234176	23.867,83	167,07
0000234016	23.867,83	167,07	0000234099	23.867,83	167,07	0000234177	23.867,83	167,07
0000234017	23.867,83	167,07	0000234100	23.867,83	167,07	0000234178	23.867,83	167,07
0000234018	23.867,83	167,07	0000234101	23.867,83	167,07	0000234179	23.867,83	167,07
0000234019	23.867,83	167,07	0000234102	23.867,83	167,07	0000234180	23.867,83	167,07
0000234020	23.867,83	167,07	0000234103	23.867,83	167,07	0000234181	23.867,83	167,07
0000234021	23.867,83	167,07	0000234104	23.867,83	167,07	0000234182	23.867,83	167,07
0000234022	23.867,83	167,07	0000234105	23.867,83	167,07	0000234183	23.867,83	167,07
0000234023	23.867,83	167,07	0000234106	23.867,83	167,07	0000234184	23.867,83	167,07
0000234024	33.868,45	237,08	0000234107	23.867,83	167,07	0000234185	23.867,83	167,07
0000234030	23.867,83	167,07	0000234108	33.868,45	237,08	0000234186	33.868,45	237,08

0000234187	23.867,83	167,07	0000234265	23.867,83	167,07	0000234343	23.867,83	167,07
0000234188	23.867,83	167,07	0000234266	23.867,83	167,07	0000234344	23.867,83	167,07
0000234189	23.867,83	167,07	0000234267	23.867,83	167,07	0000234345	23.867,83	167,07
0000234190	23.867,83	167,07	0000234268	23.867,83	167,07	0000234346	23.867,83	167,07
0000234191	23.867,83	167,07	0000234269	23.867,83	167,07	0000234347	33.868,45	237,08
0000234192	23.867,83	167,07	0000234270	23.867,83	167,07	0000234348	33.868,45	237,08
0000234193	23.867,83	167,07	0000234271	23.867,83	167,07	0000234349	23.867,83	167,07
0000234194	23.867,83	167,07	0000234272	23.867,83	167,07	0000234350	23.867,83	167,07
0000234195	23.867,83	167,07	0000234273	23.867,83	167,07	0000234351	23.867,83	167,07
0000234196	23.867,83	167,07	0000234274	23.867,83	167,07	0000234352	23.867,83	167,07
0000234197	72.732,09	509,12	0000234275	23.867,83	167,07	0000234353	23.867,83	167,07
0000234198	23.867,83	167,07	0000234276	23.867,83	167,07	0000234354	23.867,83	167,07
0000234199	23.867,83	167,07	0000234277	23.867,83	167,07	0000234355	23.867,83	167,07
0000234200	23.867,83	167,07	0000234278	23.867,83	167,07	0000234356	23.867,83	167,07
0000234201	23.867,83	167,07	0000234279	23.867,83	167,07	0000234357	23.867,83	167,07
0000234202	23.867,83	167,07	0000234280	23.867,83	167,07	0000234358	23.867,83	167,07
0000234203	23.867,83	167,07	0000234281	33.868,45	237,08	0000234359	23.867,83	167,07
0000234204	23.867,83	167,07	0000234282	33.868,45	237,08	0000234360	23.867,83	167,07
0000234205	23.867,83	167,07	0000234283	23.867,83	167,07	0000234361	23.867,83	167,07
0000234206	23.867,83	167,07	0000234284	23.867,83	167,07	0000234362	23.867,83	167,07
0000234207	23.867,83	167,07	0000234285	23.867,83	167,07	0000234363	23.867,83	167,07
0000234208	33.868,45	237,08	0000234286	23.867,83	167,07	0000234364	33.868,45	237,08
0000234209	23.867,83	167,07	0000234287	23.867,83	167,07	0000234365	23.867,83	167,07
0000234210	23.867,83	167,07	0000234288	23.867,83	167,07	0000234366	23.867,83	167,07
0000234211	23.867,83	167,07	0000234289	14.320,70	100,24	0000234367	23.867,83	167,07
0000234212	23.867,83	167,07	0000234290	23.867,83	167,07	0000234368	23.867,83	167,07
0000234213	23.867,83	167,07	0000234291	23.867,83	167,07	0000234369	23.867,83	167,07
0000234214	23.867,83	167,07	0000234292	23.867,83	167,07	0000234370	23.867,83	167,07
0000234215	23.867,83	167,07	0000234293	23.867,83	167,07	0000234371	23.867,83	167,07
0000234216	23.867,83	167,07	0000234294	23.867,83	167,07	0000234372	23.867,83	167,07
0000234217	23.867,83	167,07	0000234295	23.867,83	167,07	0000234373	23.867,83	167,07
0000234218	10.160,53	71,12	0000234296	23.867,83	167,07	0000234374	23.867,83	167,07
0000234219	104.651,90	732,56	0000234297	23.867,83	167,07	0000234375	23.867,83	167,07
0000234220	33.868,45	237,08	0000234298	23.867,83	167,07	0000234376	23.867,83	167,07
0000234221	23.867,83	167,07	0000234299	23.867,83	167,07	0000234377	23.867,83	167,07
0000234222	23.867,83	167,07	0000234300	23.867,83	167,07	0000234378	11.933,91	83,54
0000234223	23.867,83	167,07	0000234301	23.867,83	167,07	0000234379	23.867,83	167,07
0000234224	23.867,83	167,07	0000234302	23.867,83	167,07	0000234380	68.568,86	479,98
0000234225	23.867,83	167,07	0000234303	33.868,45	237,08	0000234382	1.193.537,98	10.741,84
0000234226	23.867,83	167,07	0000234304	33.868,45	237,08	0000234383	121.776,06	1.095,98
0000234227	23.867,83	167,07	0000234305	23.867,83	167,07	0000234384	88.777,87	813,82
0000234228	23.867,83	167,07	0000234306	23.867,83	167,07	0000234385	16.265,42	178,92
0000234229	23.867,83	167,07	0000234307	23.867,83	167,07	0000234386	405.705,36	4.543,90
0000234230	23.867,83	167,07	0000234308	23.867,83	167,07	0000234387	22.076,60	242,84
0000234231	23.867,83	167,07	0000234309	23.867,83	167,07	0000234388	75.159,12	523,79
0000234232	23.867,83	167,07	0000234310	23.867,83	167,07	0000234389	62.166,43	458,82
0000234233	23.867,83	167,07	0000234311	23.867,83	167,07	0000234390	53.037,81	614,21
0000234234	23.867,83	167,07	0000234312	23.867,83	167,07	0000234391	80.928,98	566,50
0000234235	23.867,83	167,07	0000234313	23.867,83	167,07	0000234392	128.556,55	696,89
0000234236	23.867,83	167,07	0000234314	23.867,83	167,07	0000234393	6.932.125,83	103.981,89
0000234237	23.867,83	167,07	0000234315	23.867,83	167,07	0000234394	51.639,09	354,55
0000234238	23.867,83	167,07	0000234316	23.867,83	167,07	0000234395	51.639,09	354,55
0000234239	33.868,45	237,08	0000234317	23.867,83	167,07	0000234396	55.998,69	371,98
0000234240	33.868,45	237,08	0000234318	23.867,83	167,07	0000234397	83.508,36	565,53
0000234241	23.867,83	167,07	0000234319	23.867,83	167,07	0000234398	133.199,88	1.146,99
0000234242	23.867,83	167,07	0000234320	23.867,83	167,07	0000234399	124.243,40	1.079,82
0000234243	23.867,83	167,07	0000234321	23.867,83	167,07	0000234400	61.374,41	675,12
0000234244	23.867,83	167,07	0000234322	23.867,83	167,07	0000234401	1.032.453,67	11.563,48
0000234245	23.867,83	167,07	0000234323	23.867,83	167,07	0000234402	81.850,85	475,39
0000234246	23.867,83	167,07	0000234324	23.867,83	167,07	0000234403	84.131,73	496,98
0000234247	23.867,83	167,07	0000234325	33.868,45	237,08	0000234404	91.078,39	831,08
0000234248	23.867,83	167,07	0000234326	33.868,45	237,08	0000234405	73.996,30	451,37
0000234249	23.867,83	167,07	0000234327	23.867,83	167,07	0000234406	56.225,71	287,07
0000234250	23.867,83	167,07	0000234328	23.867,83	167,07	0000234407	92.220,64	533,38
0000234251	23.867,83	167,07	0000234329	23.867,83	167,07	0000234408	70.007,40	328,41
0000234252	23.867,83	167,07	0000234330	23.867,83	167,07	0000234409	56.225,71	287,07
0000234253	23.867,83	167,07	0000234331	23.867,83	167,07	0000234410	56.225,71	287,07
0000234254	23.867,83	167,07	0000234332	23.867,83	167,07	0000234411	70.007,40	328,41
0000234255	23.867,83	167,07	0000234333	23.867,83	167,07	0000234412	70.007,40	328,41
0000234256	23.867,83	167,07	0000234334	23.867,83	167,07	0000234413	56.225,71	287,07
0000234257	23.867,83	167,07	0000234335	23.867,83	167,07	0000234414	56.225,71	287,07
0000234258	23.867,83	167,07	0000234336	23.867,83	167,07	0000234415	70.007,40	328,41
0000234259	33.868,45	237,08	0000234337	23.867,83	167,07	0000234416	70.007,40	328,41
0000234260	33.868,45	237,08	0000234338	23.867,83	167,07	0000234417	56.225,71	287,07
0000234261	23.867,83	167,07	0000234339	23.867,83	167,07	0000234418	56.225,71	287,07
0000234262	23.867,83	167,07	0000234340	23.867,83	167,07	0000234419	70.007,40	328,41
0000234263	23.867,83	167,07	0000234341	23.867,83	167,07	0000234420	70.007,40	328,41
0000234264	23.867,83	167,07	0000234342	15.911,88	111,38	0000234421	56.225,71	287,07

0000234422	56.225,71	287,07	0000234500	58.349,16	293,44	0000234578	50.436,62	269,70
0000234423	70.007,40	328,41	0000234501	58.349,16	293,44	0000234579	50.436,62	269,70
0000234424	70.007,40	328,41	0000234502	58.349,16	293,44	0000234580	50.436,62	269,70
0000234425	70.217,97	434,37	0000234503	50.436,62	269,70	0000234581	50.436,62	269,70
0000234426	63.218,87	402,87	0000234504	50.436,62	269,70	0000234582	50.436,62	269,70
0000234427	72.187,21	334,95	0000234505	72.127,89	442,97	0000234583	50.436,62	269,70
0000234428	62.771,05	306,70	0000234506	75.336,80	457,41	0000234584	50.436,62	269,70
0000234429	50.436,62	269,70	0000234507	64.476,34	408,53	0000234585	83.735,72	566,67
0000234430	50.436,62	269,70	0000234508	75.336,80	457,41	0000234586	50.436,62	269,70
0000234431	62.771,05	306,70	0000234509	50.436,62	269,70	0000234587	71.997,40	442,38
0000234432	62.771,05	306,70	0000234510	50.436,62	269,70	0000234588	75.336,80	457,41
0000234433	50.436,62	269,70	0000234511	50.436,62	269,70	0000234589	50.436,62	269,70
0000234434	50.436,62	269,70	0000234512	50.436,62	269,70	0000234590	50.436,62	269,70
0000234435	62.771,05	306,70	0000234513	50.436,62	269,70	0000234591	50.436,62	269,70
0000234436	62.771,05	306,70	0000234514	50.436,62	269,70	0000234592	50.436,62	269,70
0000234437	50.436,62	269,70	0000234515	50.436,62	269,70	0000234593	50.436,62	269,70
0000234438	50.436,62	269,70	0000234516	50.436,62	269,70	0000234594	51.128,79	271,78
0000234439	62.771,05	306,70	0000234517	50.436,62	269,70	0000234595	50.436,62	269,70
0000234440	62.771,05	306,70	0000234518	50.436,62	269,70	0000234596	50.436,62	269,70
0000234441	72.335,49	335,40	0000234519	50.436,62	269,70	0000234597	50.436,62	269,70
0000234442	62.771,05	306,70	0000234520	50.436,62	269,70	0000234598	50.436,62	269,70
0000234443	64.476,34	408,53	0000234521	70.217,97	434,37	0000234599	50.436,62	269,70
0000234444	75.336,80	457,41	0000234522	75.336,80	457,41	0000234600	62.771,05	306,70
0000234445	62.771,05	306,70	0000234523	71.997,40	442,38	0000234601	73.397,22	448,68
0000234446	62.771,05	306,70	0000234524	75.336,80	457,41	0000234602	63.183,28	402,71
0000234447	50.436,62	269,70	0000234525	50.436,62	269,70	0000234603	50.436,62	269,70
0000234448	50.436,62	269,70	0000234526	50.436,62	269,70	0000234604	50.436,62	269,70
0000234449	62.771,05	306,70	0000234527	50.436,62	269,70	0000234605	50.436,62	269,70
0000234450	62.771,05	306,70	0000234528	50.436,62	269,70	0000234606	50.436,62	269,70
0000234451	50.436,62	269,70	0000234529	50.436,62	269,70	0000234607	50.436,62	269,70
0000234452	50.436,62	269,70	0000234530	50.436,62	269,70	0000234608	50.436,62	269,70
0000234453	62.771,05	306,70	0000234531	51.705,95	273,51	0000234609	50.436,62	269,70
0000234454	62.771,05	306,70	0000234532	50.436,62	269,70	0000234610	50.436,62	269,70
0000234455	50.436,62	269,70	0000234533	50.436,62	269,70	0000234611	50.436,62	269,70
0000234456	50.436,62	269,70	0000234534	50.436,62	269,70	0000234612	50.436,62	269,70
0000234457	70.217,97	434,37	0000234535	50.436,62	269,70	0000234613	50.436,62	269,70
0000234458	75.336,80	457,41	0000234536	50.436,62	269,70	0000234614	50.436,62	269,70
0000234459	57.969,55	292,30	0000234537	72.127,89	442,97	0000234615	62.771,05	306,70
0000234460	50.436,62	269,70	0000234538	63.183,28	402,71	0000234616	50.436,62	269,70
0000234461	50.436,62	269,70	0000234539	64.476,34	408,53	0000234617	72.116,03	442,91
0000234462	50.436,62	269,70	0000234540	63.207,01	402,82	0000234618	64.464,48	408,48
0000234463	62.771,05	306,70	0000234541	50.436,62	269,70	0000234619	64.464,48	408,48
0000234464	62.771,05	306,70	0000234542	50.436,62	269,70	0000234620	63.207,01	402,82
0000234465	50.436,62	269,70	0000234543	50.436,62	269,70	0000234621	50.436,62	269,70
0000234466	50.436,62	269,70	0000234544	50.436,62	269,70	0000234622	50.436,62	269,70
0000234467	62.771,05	306,70	0000234545	50.436,62	269,70	0000234623	50.436,62	269,70
0000234468	62.771,05	306,70	0000234546	50.436,62	269,70	0000234624	58.349,16	293,44
0000234469	50.436,62	269,70	0000234547	50.436,62	269,70	0000234625	58.349,16	293,44
0000234470	50.436,62	269,70	0000234548	50.436,62	269,70	0000234626	51.705,95	273,51
0000234471	62.771,05	306,70	0000234549	50.436,62	269,70	0000234627	50.436,62	269,70
0000234472	62.771,05	306,70	0000234550	50.436,62	269,70	0000234628	50.436,62	269,70
0000234473	58.088,18	292,65	0000234551	50.436,62	269,70	0000234629	50.436,62	269,70
0000234474	50.436,62	269,70	0000234552	50.436,62	269,70	0000234630	50.436,62	269,70
0000234475	64.476,34	408,53	0000234553	56.190,12	286,96	0000234631	50.436,62	269,70
0000234476	63.207,01	402,82	0000234554	50.436,62	269,70	0000234632	50.436,62	269,70
0000234477	50.436,62	269,70	0000234555	89.722,03	522,14	0000234633	70.229,83	434,42
0000234478	50.436,62	269,70	0000234556	63.218,87	402,87	0000234634	63.218,87	402,87
0000234479	50.436,62	269,70	0000234557	58.349,16	293,44	0000234635	71.997,40	442,38
0000234480	50.436,62	269,70	0000234558	58.349,16	293,44	0000234636	64.464,48	408,48
0000234481	50.436,62	269,70	0000234559	50.436,62	269,70	0000234637	50.436,62	269,70
0000234482	50.436,62	269,70	0000234560	50.436,62	269,70	0000234638	50.436,62	269,70
0000234483	50.436,62	269,70	0000234561	58.349,16	293,44	0000234639	50.436,62	269,70
0000234484	50.436,62	269,70	0000234562	58.349,16	293,44	0000234640	51.705,95	273,51
0000234485	50.436,62	269,70	0000234563	50.436,62	269,70	0000234641	50.436,62	269,70
0000234486	50.436,62	269,70	0000234564	50.436,62	269,70	0000234642	50.436,62	269,70
0000234487	50.436,62	269,70	0000234565	58.349,16	293,44	0000234643	50.436,62	269,70
0000234488	50.436,62	269,70	0000234566	51.705,95	273,51	0000234644	50.436,62	269,70
0000234489	70.217,97	434,37	0000234567	50.436,62	269,70	0000234645	50.436,62	269,70
0000234490	63.218,87	402,87	0000234568	58.349,16	293,44	0000234646	50.436,62	269,70
0000234491	71.997,40	442,38	0000234569	72.127,89	442,97	0000234647	50.436,62	269,70
0000234492	63.218,87	402,87	0000234570	75.336,80	457,41	0000234648	50.436,62	269,70
0000234493	50.436,62	269,70	0000234571	50.436,62	269,70	0000234649	72.116,03	442,91
0000234494	50.436,62	269,70	0000234572	50.436,62	269,70	0000234650	63.183,28	402,71
0000234495	50.436,62	269,70	0000234573	50.436,62	269,70	0000234651	64.464,48	408,48
0000234496	50.436,62	269,70	0000234574	49.859,46	267,97	0000234652	65.727,87	414,17
0000234497	50.436,62	269,70	0000234575	50.436,62	269,70	0000234653	50.436,62	269,70
0000234498	50.436,62	269,70	0000234576	51.705,95	273,51	0000234654	50.436,62	269,70
0000234499	58.349,16	293,44	0000234577	50.436,62	269,70	0000234655	50.436,62	269,70

0000234656	50.436,62	269,70	0000234734	23.867,83	167,07	0000234812	23.867,83	167,07
0000234657	50.436,62	269,70	0000234735	23.867,83	167,07	0000234813	23.867,83	167,07
0000234658	50.436,62	269,70	0000234736	23.867,83	167,07	0000234814	23.867,83	167,07
0000234659	50.436,62	269,70	0000234737	23.867,83	167,07	0000234815	23.867,83	167,07
0000234660	50.436,62	269,70	0000234738	23.867,83	167,07	0000234816	23.867,83	167,07
0000234661	50.436,62	269,70	0000234739	23.867,83	167,07	0000234817	23.867,83	167,07
0000234662	50.436,62	269,70	0000234740	23.867,83	167,07	0000234818	23.867,83	167,07
0000234663	50.436,62	269,70	0000234741	7.160,35	50,12	0000234819	23.867,83	167,07
0000234664	50.436,62	269,70	0000234742	23.867,83	167,07	0000234820	23.867,83	167,07
0000234665	70.217,97	434,37	0000234743	23.867,83	167,07	0000234821	23.867,83	167,07
0000234666	64.464,48	408,48	0000234744	23.867,83	167,07	0000234822	23.867,83	167,07
0000234667	71.997,40	442,38	0000234745	23.867,83	167,07	0000234823	23.867,83	167,07
0000234668	63.218,87	402,87	0000234746	23.867,83	167,07	0000234824	23.867,83	167,07
0000234669	50.436,62	269,70	0000234747	23.867,83	167,07	0000234825	23.867,83	167,07
0000234670	50.436,62	269,70	0000234748	23.867,83	167,07	0000234826	23.867,83	167,07
0000234671	50.436,62	269,70	0000234749	23.867,83	167,07	0000234827	23.867,83	167,07
0000234672	50.436,62	269,70	0000234750	23.867,83	167,07	0000234828	23.867,83	167,07
0000234673	50.436,62	269,70	0000234751	39.939,40	279,58	0000234829	23.867,83	167,07
0000234674	50.436,62	269,70	0000234752	40.000,77	280,01	0000234830	23.867,83	167,07
0000234675	50.436,62	269,70	0000234753	23.867,83	167,07	0000234831	23.867,83	167,07
0000234676	50.436,62	269,70	0000234754	23.867,83	167,07	0000234832	23.867,83	167,07
0000234677	50.436,62	269,70	0000234755	23.867,83	167,07	0000234833	23.867,83	167,07
0000234678	50.436,62	269,70	0000234756	23.867,83	167,07	0000234834	23.867,83	167,07
0000234679	50.436,62	269,70	0000234757	23.867,83	167,07	0000234835	23.867,83	167,07
0000234680	50.436,62	269,70	0000234758	23.867,83	167,07	0000234836	23.867,83	167,07
0000234681	27.784,84	201,74	0000234759	23.867,83	167,07	0000234837	23.867,83	167,07
0000234682	72.296,76	437,18	0000234760	23.867,83	167,07	0000234838	36.580,85	256,07
0000234683	65.982,02	477,90	0000234761	23.867,83	167,07	0000234839	33.179,69	232,26
0000234684	76.718,02	537,03	0000234762	23.867,83	167,07	0000234840	23.867,83	167,07
0000234685	76.718,02	537,03	0000234763	23.867,83	167,07	0000234841	23.867,83	167,07
0000234686	76.718,02	537,03	0000234764	23.867,83	167,07	0000234842	23.867,83	167,07
0000234687	76.718,02	537,03	0000234765	23.867,83	167,07	0000234843	23.867,83	167,07
0000234688	76.718,02	537,03	0000234766	23.867,83	167,07	0000234844	23.867,83	167,07
0000234689	76.718,02	537,03	0000234767	23.867,83	167,07	0000234845	23.867,83	167,07
0000234690	76.718,02	537,03	0000234768	23.867,83	167,07	0000234846	23.867,83	167,07
0000234691	76.718,02	537,03	0000234769	23.867,83	167,07	0000234847	23.867,83	167,07
0000234692	76.718,02	537,03	0000234770	23.867,83	167,07	0000234848	23.867,83	167,07
0000234693	76.718,02	537,03	0000234771	23.867,83	167,07	0000234849	23.867,83	167,07
0000234694	76.718,02	537,03	0000234772	23.867,83	167,07	0000234850	23.867,83	167,07
0000234695	76.718,02	537,03	0000234773	23.867,83	167,07	0000234851	23.867,83	167,07
0000234696	80.969,90	566,79	0000234774	23.867,83	167,07	0000234852	23.867,83	167,07
0000234697	78.368,31	548,58	0000234775	23.867,83	167,07	0000234853	23.867,83	167,07
0000234698	34.715,75	243,01	0000234776	23.867,83	167,07	0000234854	23.867,83	167,07
0000234699	39.675,15	277,73	0000234777	23.867,83	167,07	0000234855	23.867,83	167,07
0000234700	39.675,15	277,73	0000234778	23.867,83	167,07	0000234856	23.867,83	167,07
0000234701	34.715,75	243,01	0000234779	23.867,83	167,07	0000234857	23.867,83	167,07
0000234702	34.715,75	243,01	0000234780	36.580,85	256,07	0000234858	23.867,83	167,07
0000234703	39.675,15	277,73	0000234781	36.589,38	256,13	0000234859	23.867,83	167,07
0000234704	39.675,15	277,73	0000234782	23.867,83	167,07	0000234860	33.172,87	232,21
0000234705	34.715,75	243,01	0000234783	23.867,83	167,07	0000234861	33.174,58	232,22
0000234706	10.414,73	72,90	0000234784	23.867,83	167,07	0000234862	23.867,83	167,07
0000234707	39.673,44	277,71	0000234785	23.867,83	167,07	0000234863	23.867,83	167,07
0000234708	39.675,15	277,73	0000234786	23.867,83	167,07	0000234864	23.867,83	167,07
0000234709	34.715,75	243,01	0000234787	23.867,83	167,07	0000234865	23.867,83	167,07
0000234710	34.715,75	243,01	0000234788	23.867,83	167,07	0000234866	23.867,83	167,07
0000234711	39.675,15	277,73	0000234789	23.867,83	167,07	0000234867	23.867,83	167,07
0000234712	39.675,15	277,73	0000234790	23.867,83	167,07	0000234868	23.867,83	167,07
0000234713	34.715,75	243,01	0000234791	23.867,83	167,07	0000234869	23.867,83	167,07
0000234714	34.715,75	243,01	0000234792	23.867,83	167,07	0000234870	23.867,83	167,07
0000234715	39.675,15	277,73	0000234793	23.867,83	167,07	0000234871	23.867,83	167,07
0000234716	39.675,15	277,73	0000234794	23.867,83	167,07	0000234872	23.867,83	167,07
0000234717	34.715,75	243,01	0000234795	23.867,83	167,07	0000234873	23.867,83	167,07
0000234718	34.715,75	243,01	0000234796	23.867,83	167,07	0000234874	23.867,83	167,07
0000234719	39.675,15	277,73	0000234797	23.867,83	167,07	0000234875	23.867,83	167,07
0000234720	39.675,15	277,73	0000234798	23.867,83	167,07	0000234876	23.867,83	167,07
0000234721	34.715,75	243,01	0000234799	23.867,83	167,07	0000234877	23.867,83	167,07
0000234722	78.395,58	548,77	0000234800	23.867,83	167,07	0000234878	23.867,83	167,07
0000234723	36.589,38	256,13	0000234801	23.867,83	167,07	0000234879	23.867,83	167,07
0000234724	23.867,83	167,07	0000234802	23.867,83	167,07	0000234880	23.867,83	167,07
0000234725	23.867,83	167,07	0000234803	23.867,83	167,07	0000234881	23.867,83	167,07
0000234726	23.867,83	167,07	0000234804	23.867,83	167,07	0000234882	33.189,92	232,33
0000234727	23.867,83	167,07	0000234805	23.867,83	167,07	0000234883	33.174,58	232,22
0000234728	23.867,83	167,07	0000234806	23.867,83	167,07	0000234884	23.867,83	167,07
0000234729	23.867,83	167,07	0000234807	23.867,83	167,07	0000234885	23.867,83	167,07
0000234730	23.867,83	167,07	0000234808	23.867,83	167,07	0000234886	23.867,83	167,07
0000234731	23.867,83	167,07	0000234809	39.939,40	279,58	0000234887	23.867,83	167,07
0000234732	23.867,83	167,07	0000234810	40.000,77	280,01	0000234888	23.867,83	167,07
0000234733	23.867,83	167,07	0000234811	23.867,83	167,07	0000234889	23.867,83	167,07

0000234890	23.867,83	167,07	0000234968	23.867,83	167,07	0000235046	23.867,83	167,07
0000234891	23.867,83	167,07	0000234969	23.867,83	167,07	0000235047	23.867,83	167,07
0000234892	23.867,83	167,07	0000234970	33.166,05	232,16	0000235048	23.867,83	167,07
0000234893	23.867,83	167,07	0000234971	41.722,67	292,06	0000235049	23.867,83	167,07
0000234894	23.867,83	167,07	0000234972	29.834,78	208,84	0000235050	23.867,83	167,07
0000234895	23.867,83	167,07	0000234973	29.834,78	208,84	0000235051	23.867,83	167,07
0000234896	23.867,83	167,07	0000234974	29.834,78	208,84	0000235052	23.867,83	167,07
0000234897	23.867,83	167,07	0000234975	29.834,78	208,84	0000235053	23.867,83	167,07
0000234898	23.867,83	167,07	0000234976	29.834,78	208,84	0000235054	23.867,83	167,07
0000234899	23.867,83	167,07	0000234977	29.834,78	208,84	0000235055	23.867,83	167,07
0000234900	23.867,83	167,07	0000234978	29.834,78	208,84	0000235056	23.867,83	167,07
0000234901	23.867,83	167,07	0000234979	29.834,78	208,84	0000235057	23.867,83	167,07
0000234902	23.867,83	167,07	0000234980	29.834,78	208,84	0000235058	23.867,83	167,07
0000234903	23.867,83	167,07	0000234981	29.834,78	208,84	0000235059	23.867,83	167,07
0000234904	32.257,37	225,80	0000234982	29.834,78	208,84	0000235060	23.867,83	167,07
0000234905	34.107,13	238,75	0000234983	29.834,78	208,84	0000235061	23.867,83	167,07
0000234906	23.867,83	167,07	0000234984	29.834,78	208,84	0000235062	23.867,83	167,07
0000234907	23.867,83	167,07	0000234985	29.834,78	208,84	0000235063	23.867,83	167,07
0000234908	23.867,83	167,07	0000234986	29.834,78	208,84	0000235064	23.867,83	167,07
0000234909	23.867,83	167,07	0000234987	29.834,78	208,84	0000235065	23.867,83	167,07
0000234910	23.867,83	167,07	0000234988	29.834,78	208,84	0000235066	23.867,83	167,07
0000234911	23.867,83	167,07	0000234989	24.862,32	174,04	0000235067	23.867,83	167,07
0000234912	23.867,83	167,07	0000234990	29.834,78	208,84	0000235068	23.867,83	167,07
0000234913	23.867,83	167,07	0000234991	29.834,78	208,84	0000235069	23.867,83	167,07
0000234914	23.867,83	167,07	0000234992	41.700,50	291,90	0000235070	23.867,83	167,07
0000234915	23.867,83	167,07	0000234993	41.717,55	292,02	0000235071	23.867,83	167,07
0000234916	23.867,83	167,07	0000234994	29.834,78	208,84	0000235072	36.580,85	256,07
0000234917	23.867,83	167,07	0000234995	29.834,78	208,84	0000235073	36.589,38	256,13
0000234918	23.867,83	167,07	0000234996	29.834,78	208,84	0000235074	23.867,83	167,07
0000234919	23.867,83	167,07	0000234997	29.834,78	208,84	0000235075	23.867,83	167,07
0000234920	23.867,83	167,07	0000234998	29.834,78	208,84	0000235076	23.867,83	167,07
0000234921	23.867,83	167,07	0000234999	29.834,78	208,84	0000235077	23.867,83	167,07
0000234922	23.867,83	167,07	0000235000	29.834,78	208,84	0000235078	23.867,83	167,07
0000234923	23.867,83	167,07	0000235001	29.834,78	208,84	0000235079	23.867,83	167,07
0000234924	23.867,83	167,07	0000235002	29.834,78	208,84	0000235080	23.867,83	167,07
0000234925	23.867,83	167,07	0000235003	29.834,78	208,84	0000235081	23.867,83	167,07
0000234926	33.189,92	232,33	0000235004	29.834,78	208,84	0000235082	23.867,83	167,07
0000234927	33.198,44	232,39	0000235005	29.834,78	208,84	0000235083	23.867,83	167,07
0000234928	23.867,83	167,07	0000235006	29.834,78	208,84	0000235084	23.867,83	167,07
0000234929	23.867,83	167,07	0000235007	29.834,78	208,84	0000235085	23.867,83	167,07
0000234930	23.867,83	167,07	0000235008	29.834,78	208,84	0000235086	23.867,83	167,07
0000234931	23.867,83	167,07	0000235009	29.834,78	208,84	0000235087	23.867,83	167,07
0000234932	23.867,83	167,07	0000235010	29.834,78	208,84	0000235088	23.867,83	167,07
0000234933	23.867,83	167,07	0000235011	29.834,78	208,84	0000235089	23.867,83	167,07
0000234934	23.867,83	167,07	0000235012	29.834,78	208,84	0000235090	23.867,83	167,07
0000234935	23.867,83	167,07	0000235013	29.834,78	208,84	0000235091	23.867,83	167,07
0000234936	23.867,83	167,07	0000235014	41.608,44	291,26	0000235092	23.867,83	167,07
0000234937	23.867,83	167,07	0000235015	36.589,38	256,13	0000235093	23.867,83	167,07
0000234938	23.867,83	167,07	0000235016	23.867,83	167,07	0000235094	23.867,83	167,07
0000234939	23.867,83	167,07	0000235017	23.867,83	167,07	0000235095	23.867,83	167,07
0000234940	23.867,83	167,07	0000235018	23.867,83	167,07	0000235096	23.867,83	167,07
0000234941	23.867,83	167,07	0000235019	23.867,83	167,07	0000235097	23.867,83	167,07
0000234942	23.867,83	167,07	0000235020	23.867,83	167,07	0000235098	23.867,83	167,07
0000234943	23.867,83	167,07	0000235021	23.867,83	167,07	0000235099	23.867,83	167,07
0000234944	23.867,83	167,07	0000235022	23.867,83	167,07	0000235100	23.867,83	167,07
0000234945	23.867,83	167,07	0000235023	23.867,83	167,07	0000235101	39.939,40	279,58
0000234946	23.867,83	167,07	0000235024	23.867,83	167,07	0000235102	40.000,77	280,01
0000234947	23.867,83	167,07	0000235025	23.867,83	167,07	0000235103	23.867,83	167,07
0000234948	33.166,05	232,16	0000235026	23.867,83	167,07	0000235104	23.867,83	167,07
0000234949	33.198,44	232,39	0000235027	23.867,83	167,07	0000235105	23.867,83	167,07
0000234950	23.867,83	167,07	0000235028	23.867,83	167,07	0000235106	23.867,83	167,07
0000234951	23.867,83	167,07	0000235029	23.867,83	167,07	0000235107	23.867,83	167,07
0000234952	23.867,83	167,07	0000235030	23.867,83	167,07	0000235108	23.867,83	167,07
0000234953	23.867,83	167,07	0000235031	23.867,83	167,07	0000235109	23.867,83	167,07
0000234954	23.867,83	167,07	0000235032	23.867,83	167,07	0000235110	23.867,83	167,07
0000234955	23.867,83	167,07	0000235033	23.867,83	167,07	0000235111	23.867,83	167,07
0000234956	23.867,83	167,07	0000235034	23.867,83	167,07	0000235112	23.867,83	167,07
0000234957	23.867,83	167,07	0000235035	23.867,83	167,07	0000235113	23.867,83	167,07
0000234958	23.867,83	167,07	0000235036	23.867,83	167,07	0000235114	23.867,83	167,07
0000234959	23.867,83	167,07	0000235037	23.867,83	167,07	0000235115	23.867,83	167,07
0000234960	23.867,83	167,07	0000235038	23.867,83	167,07	0000235116	23.867,83	167,07
0000234961	23.867,83	167,07	0000235039	23.867,83	167,07	0000235117	23.867,83	167,07
0000234962	23.867,83	167,07	0000235040	23.867,83	167,07	0000235118	23.867,83	167,07
0000234963	23.867,83	167,07	0000235041	23.867,83	167,07	0000235119	23.867,83	167,07
0000234964	23.867,83	167,07	0000235042	23.867,83	167,07	0000235120	23.867,83	167,07
0000234965	23.867,83	167,07	0000235043	39.939,40	279,58	0000235121	23.867,83	167,07
0000234966	23.867,83	167,07	0000235044	40.000,77	280,01	0000235122	23.867,83	167,07
0000234967	23.867,83	167,07	0000235045	23.867,83	167,07	0000235123	23.867,83	167,07

0000235124	23.867,83	167,07	0000235202	23.867,83	167,07	0000235280	29.834,78	208,84
0000235125	23.867,83	167,07	0000235203	23.867,83	167,07	0000235281	29.834,78	208,84
0000235126	23.867,83	167,07	0000235204	23.867,83	167,07	0000235282	29.834,78	208,84
0000235127	7.160,35	50,12	0000235205	19.889,86	139,23	0000235283	29.834,78	208,84
0000235128	23.867,83	167,07	0000235206	23.867,83	167,07	0000235284	29.834,78	208,84
0000235129	23.867,83	167,07	0000235207	23.867,83	167,07	0000235285	29.834,78	208,84
0000235130	36.580,85	256,07	0000235208	23.867,83	167,07	0000235286	29.834,78	208,84
0000235131	80.917,05	566,42	0000235209	23.867,83	167,07	0000235287	29.834,78	208,84
0000235132	76.718,02	537,03	0000235210	23.867,83	167,07	0000235288	29.834,78	208,84
0000235133	58.777,93	411,45	0000235211	23.867,83	167,07	0000235289	29.834,78	208,84
0000235134	76.718,02	537,03	0000235212	23.867,83	167,07	0000235290	29.834,78	208,84
0000235135	71.603,48	501,22	0000235213	23.867,83	167,07	0000235291	29.834,78	208,84
0000235136	76.718,02	537,03	0000235214	23.867,83	167,07	0000235292	29.834,78	208,84
0000235137	121.332,10	849,32	0000235215	23.867,83	167,07	0000235293	29.834,78	208,84
0000235138	82.891,26	580,24	0000235216	23.867,83	167,07	0000235294	29.834,78	208,84
0000235139	34.703,82	242,93	0000235217	23.867,83	167,07	0000235295	29.834,78	208,84
0000235140	37.182,67	260,28	0000235218	23.867,83	167,07	0000235296	29.834,78	208,84
0000235141	11.154,80	78,08	0000235219	23.867,83	167,07	0000235297	29.834,78	208,84
0000235142	34.703,82	242,93	0000235220	3.384,12	23,69	0000235298	41.700,50	291,90
0000235143	34.703,82	242,93	0000235221	57.049,22	399,34	0000235299	41.717,55	292,02
0000235144	37.182,67	260,28	0000235222	23.867,83	167,07	0000235300	29.834,78	208,84
0000235145	37.182,67	260,28	0000235223	23.867,83	167,07	0000235301	29.834,78	208,84
0000235146	45.115,31	315,81	0000235224	23.867,83	167,07	0000235302	29.834,78	208,84
0000235147	39.661,51	277,63	0000235225	23.867,83	167,07	0000235303	29.834,78	208,84
0000235148	34.703,82	242,93	0000235226	23.867,83	167,07	0000235304	29.834,78	208,84
0000235149	34.703,82	242,93	0000235227	23.867,83	167,07	0000235305	29.834,78	208,84
0000235150	39.661,51	277,63	0000235228	23.867,83	167,07	0000235306	29.834,78	208,84
0000235151	39.661,51	277,63	0000235229	23.867,83	167,07	0000235307	29.834,78	208,84
0000235152	34.703,82	242,93	0000235230	23.867,83	167,07	0000235308	29.834,78	208,84
0000235153	34.703,82	242,93	0000235231	23.867,83	167,07	0000235309	29.834,78	208,84
0000235154	34.703,82	242,93	0000235232	23.867,83	167,07	0000235310	29.834,78	208,84
0000235155	39.661,51	277,63	0000235233	23.867,83	167,07	0000235311	29.834,78	208,84
0000235156	39.661,51	277,63	0000235234	23.867,83	167,07	0000235312	29.834,78	208,84
0000235157	34.703,82	242,93	0000235235	23.867,83	167,07	0000235313	29.834,78	208,84
0000235158	34.703,82	242,93	0000235236	23.867,83	167,07	0000235314	29.834,78	208,84
0000235159	34.703,82	242,93	0000235237	23.867,83	167,07	0000235315	29.834,78	208,84
0000235160	39.661,51	277,63	0000235238	23.867,83	167,07	0000235316	29.834,78	208,84
0000235161	39.661,51	277,63	0000235239	23.867,83	167,07	0000235317	29.834,78	208,84
0000235162	34.703,82	242,93	0000235240	23.867,83	167,07	0000235318	29.834,78	208,84
0000235163	78.421,16	548,95	0000235241	23.867,83	167,07	0000235319	29.834,78	208,84
0000235164	67.813,61	474,70	0000235242	23.867,83	167,07	0000235320	41.608,44	291,26
0000235165	57.049,22	399,34	0000235243	23.867,83	167,07	0000235321	33.198,44	232,39
0000235166	23.867,83	167,07	0000235244	23.867,83	167,07	0000235322	23.867,83	167,07
0000235167	23.867,83	167,07	0000235245	23.867,83	167,07	0000235323	23.867,83	167,07
0000235168	23.867,83	167,07	0000235246	23.867,83	167,07	0000235324	23.867,83	167,07
0000235169	23.867,83	167,07	0000235247	40.002,48	280,02	0000235325	23.867,83	167,07
0000235170	23.867,83	167,07	0000235248	27.277,52	190,94	0000235326	23.867,83	167,07
0000235171	23.867,83	167,07	0000235249	27.277,52	190,94	0000235327	23.867,83	167,07
0000235172	23.867,83	167,07	0000235250	40.000,77	280,01	0000235328	23.867,83	167,07
0000235173	23.867,83	167,07	0000235251	23.867,83	167,07	0000235329	23.867,83	167,07
0000235174	23.867,83	167,07	0000235252	23.867,83	167,07	0000235330	23.867,83	167,07
0000235175	23.867,83	167,07	0000235253	23.867,83	167,07	0000235331	23.867,83	167,07
0000235176	23.867,83	167,07	0000235254	23.867,83	167,07	0000235332	23.867,83	167,07
0000235177	23.867,83	167,07	0000235255	23.867,83	167,07	0000235333	23.867,83	167,07
0000235178	23.867,83	167,07	0000235256	23.867,83	167,07	0000235334	23.867,83	167,07
0000235179	23.867,83	167,07	0000235257	23.867,83	167,07	0000235335	23.867,83	167,07
0000235180	23.867,83	167,07	0000235258	23.867,83	167,07	0000235336	23.867,83	167,07
0000235181	23.867,83	167,07	0000235259	23.867,83	167,07	0000235337	23.867,83	167,07
0000235182	23.867,83	167,07	0000235260	23.867,83	167,07	0000235338	23.867,83	167,07
0000235183	23.867,83	167,07	0000235261	23.867,83	167,07	0000235339	23.867,83	167,07
0000235184	23.867,83	167,07	0000235262	23.867,83	167,07	0000235340	23.867,83	167,07
0000235185	23.867,83	167,07	0000235263	23.867,83	167,07	0000235341	23.867,83	167,07
0000235186	23.867,83	167,07	0000235264	23.867,83	167,07	0000235342	33.166,05	232,16
0000235187	23.867,83	167,07	0000235265	23.867,83	167,07	0000235343	33.198,44	232,39
0000235188	23.867,83	167,07	0000235266	23.867,83	167,07	0000235344	23.867,83	167,07
0000235189	23.867,83	167,07	0000235267	23.867,83	167,07	0000235345	23.867,83	167,07
0000235190	23.867,83	167,07	0000235268	23.867,83	167,07	0000235346	23.867,83	167,07
0000235191	40.002,48	280,02	0000235269	23.867,83	167,07	0000235347	23.867,83	167,07
0000235192	27.277,52	190,94	0000235270	23.867,83	167,07	0000235348	19.889,86	139,23
0000235193	27.277,52	190,94	0000235271	23.867,83	167,07	0000235349	23.867,83	167,07
0000235194	40.000,77	280,01	0000235272	23.867,83	167,07	0000235350	23.867,83	167,07
0000235195	23.867,83	167,07	0000235273	23.867,83	167,07	0000235351	23.867,83	167,07
0000235196	23.867,83	167,07	0000235274	23.867,83	167,07	0000235352	23.867,83	167,07
0000235197	23.867,83	167,07	0000235275	23.867,83	167,07	0000235353	23.867,83	167,07
0000235198	23.867,83	167,07	0000235276	57.050,93	399,36	0000235354	23.867,83	167,07
0000235199	23.867,83	167,07	0000235277	41.722,67	292,06	0000235355	23.867,83	167,07
0000235200	23.867,83	167,07	0000235278	29.834,78	208,84	0000235356	23.867,83	167,07
0000235201	23.867,83	167,07	0000235279	29.834,78	208,84	0000235357	23.867,83	167,07

0000235358	23.867,83	167,07	0000235437	33.166,05	232,16	0000235515	80.833,51	565,83
0000235359	23.867,83	167,07	0000235438	152.363,68	1.066,55	0000235516	81.832,55	572,83
0000235360	23.867,83	167,07	0000235439	35.551,13	248,86	0000235517	40.916,28	286,41
0000235361	23.867,83	167,07	0000235440	35.563,06	248,94	0000235518	35.801,74	250,61
0000235362	23.867,83	167,07	0000235441	35.575,00	249,03	0000235519	35.801,74	250,61
0000235363	23.867,83	167,07	0000235442	35.551,13	248,86	0000235520	35.801,74	250,61
0000235364	23.867,83	167,07	0000235443	35.539,19	248,77	0000235521	35.801,74	250,61
0000235365	33.198,44	232,39	0000235444	35.539,19	248,77	0000235522	35.801,74	250,61
0000235366	23.867,83	167,07	0000235445	35.598,86	249,19	0000235523	35.801,74	250,61
0000235367	23.867,83	167,07	0000235446	35.527,26	248,69	0000235524	35.801,74	250,61
0000235368	23.867,83	167,07	0000235447	35.515,33	248,61	0000235525	35.801,74	250,61
0000235369	23.867,83	167,07	0000235448	35.527,26	248,69	0000235526	35.801,74	250,61
0000235370	23.867,83	167,07	0000235449	35.575,00	249,03	0000235527	35.801,74	250,61
0000235371	23.867,83	167,07	0000235450	35.551,13	248,86	0000235528	35.801,74	250,61
0000235372	23.867,83	167,07	0000235451	35.646,60	249,53	0000235529	35.801,74	250,61
0000235373	23.867,83	167,07	0000235452	35.718,20	250,03	0000235530	35.801,74	250,61
0000235374	23.867,83	167,07	0000235453	35.777,87	250,45	0000235531	35.801,74	250,61
0000235375	23.867,83	167,07	0000235454	35.801,74	250,61	0000235532	35.801,74	250,61
0000235376	23.867,83	167,07	0000235455	35.777,87	250,45	0000235533	35.801,74	250,61
0000235377	23.867,83	167,07	0000235456	89.577,66	627,04	0000235534	35.801,74	250,61
0000235378	23.867,83	167,07	0000235457	48.593,19	340,15	0000235535	35.801,74	250,61
0000235379	23.867,83	167,07	0000235458	35.646,60	249,53	0000235536	35.801,74	250,61
0000235380	23.867,83	167,07	0000235459	35.634,67	249,44	0000235537	35.801,74	250,61
0000235381	23.867,83	167,07	0000235460	35.634,67	249,44	0000235538	35.801,74	250,61
0000235382	23.867,83	167,07	0000235461	35.622,73	249,36	0000235539	35.801,74	250,61
0000235383	23.867,83	167,07	0000235462	35.610,80	249,28	0000235540	35.801,74	250,61
0000235384	23.867,83	167,07	0000235463	35.598,86	249,19	0000235541	35.801,74	250,61
0000235385	23.867,83	167,07	0000235464	35.598,86	249,19	0000235542	35.801,74	250,61
0000235386	31.611,23	221,28	0000235465	35.586,93	249,11	0000235543	35.801,74	250,61
0000235387	46.811,63	327,68	0000235466	35.575,00	249,03	0000235544	35.801,74	250,61
0000235388	23.867,83	167,07	0000235467	35.575,00	249,03	0000235545	35.801,74	250,61
0000235389	23.867,83	167,07	0000235468	35.563,06	248,94	0000235546	35.801,74	250,61
0000235390	23.867,83	167,07	0000235469	35.551,13	248,86	0000235547	35.801,74	250,61
0000235391	23.867,83	167,07	0000235470	56.415,02	394,91	0000235548	35.801,74	250,61
0000235392	23.867,83	167,07	0000235471	1.677.320,08	15.095,88	0000235549	35.801,74	250,61
0000235393	23.867,83	167,07	0000235472	569.039,69	3.983,28	0000235550	35.801,74	250,61
0000235394	23.867,83	167,07	0000235473	1.038.516,44	9.346,65	0000235551	35.801,74	250,61
0000235395	23.867,83	167,07	0000235474	120.611,50	844,28	0000235552	35.801,74	250,61
0000235396	23.867,83	167,07	0000235475	66.195,71	463,37	0000235553	35.801,74	250,61
0000235397	23.867,83	167,07	0000235476	69.458,79	486,21	0000235554	35.801,74	250,61
0000235398	23.867,83	167,07	0000235477	35.801,74	250,61	0000235555	35.801,74	250,61
0000235399	23.867,83	167,07	0000235478	35.801,74	250,61	0000235556	35.801,74	250,61
0000235400	23.867,83	167,07	0000235479	35.801,74	250,61	0000235557	35.801,74	250,61
0000235402	23.867,83	167,07	0000235480	35.801,74	250,61	0000235558	35.801,74	250,61
0000235403	23.867,83	167,07	0000235481	35.801,74	250,61	0000235559	35.801,74	250,61
0000235404	23.867,83	167,07	0000235482	35.801,74	250,61	0000235560	35.801,74	250,61
0000235405	23.867,83	167,07	0000235483	35.801,74	250,61	0000235561	81.832,55	572,83
0000235406	33.166,05	232,16	0000235484	33.414,96	233,90	0000235562	81.832,55	572,83
0000235407	33.198,44	232,39	0000235485	35.801,74	250,61	0000235563	71.603,48	501,22
0000235408	23.867,83	167,07	0000235486	38.188,52	267,32	0000235564	71.603,48	501,22
0000235409	23.867,83	167,07	0000235487	33.414,96	233,90	0000235565	71.603,48	501,22
0000235410	23.867,83	167,07	0000235488	33.414,96	233,90	0000235566	71.603,48	501,22
0000235411	23.867,83	167,07	0000235489	33.414,96	233,90	0000235567	71.603,48	501,22
0000235412	23.867,83	167,07	0000235490	33.414,96	233,90	0000235568	71.603,48	501,22
0000235413	23.867,83	167,07	0000235491	33.414,96	233,90	0000235569	71.603,48	501,22
0000235414	23.867,83	167,07	0000235492	38.188,52	267,32	0000235570	71.603,48	501,22
0000235415	23.867,83	167,07	0000235493	38.188,52	267,32	0000235571	71.603,48	501,22
0000235416	23.867,83	167,07	0000235494	38.188,52	267,32	0000235572	71.603,48	501,22
0000235417	23.867,83	167,07	0000235495	71.603,48	501,22	0000235573	71.603,48	501,22
0000235418	23.867,83	167,07	0000235496	71.603,48	501,22	0000235574	71.603,48	501,22
0000235419	23.867,83	167,07	0000235497	38.188,52	267,32	0000235575	71.603,48	501,22
0000235420	23.867,83	167,07	0000235498	38.188,52	267,32	0000235576	71.603,48	501,22
0000235421	47.038,37	329,27	0000235499	38.188,52	267,32	0000235577	71.603,48	501,22
0000235422	39.066,52	273,47	0000235500	33.414,96	233,90	0000235578	71.603,48	501,22
0000235423	39.681,97	277,77	0000235501	33.414,96	233,90	0000235579	71.603,48	501,22
0000235424	28.175,97	197,23	0000235502	33.414,96	233,90	0000235580	71.603,48	501,22
0000235425	23.867,83	167,07	0000235503	33.414,96	233,90	0000235581	71.603,48	501,22
0000235426	23.867,83	167,07	0000235504	33.414,96	233,90	0000235582	71.603,48	501,22
0000235427	23.867,83	167,07	0000235505	38.188,52	267,32	0000235583	71.603,48	501,22
0000235428	23.867,83	167,07	0000235506	35.801,74	250,61	0000235584	71.603,48	501,22
0000235429	23.867,83	167,07	0000235507	33.414,96	233,90	0000235585	81.832,55	572,83
0000235430	23.867,83	167,07	0000235508	35.801,74	250,61	0000235586	358.017,41	2.506,12
0000235431	23.867,83	167,07	0000235509	35.801,74	250,61	0000235587	340.968,96	2.386,78
0000235432	23.867,83	167,07	0000235510	35.801,74	250,61	0000235588	340.968,96	2.386,78
0000235433	23.867,83	167,07	0000235511	35.801,74	250,61	0000235589	385.465,41	2.698,26
0000235434	23.867,83	167,07	0000235512	35.801,74	250,61	0000235590	295.836,60	2.070,86
0000235435	23.867,83	167,07	0000235513	35.801,74	250,61	0000235591	299.418,48	2.095,93
0000235436	23.867,83	167,07	0000235514	77.570,44	542,99	0000235592	302.998,66	2.120,99

0000235593	306.578,83	2.146,05	0000235671	35.801,74	250,61	0000235749	23.867,83	167,07
0000235594	322.433,89	2.257,04	0000235672	35.801,74	250,61	0000235750	23.867,83	167,07
0000235595	313.739,18	2.196,17	0000235673	35.801,74	250,61	0000235751	23.867,83	167,07
0000235596	54.555,03	381,89	0000235674	35.801,74	250,61	0000235752	23.867,83	167,07
0000235597	23.867,83	167,07	0000235675	35.801,74	250,61	0000235753	23.867,83	167,07
0000235598	23.867,83	167,07	0000235676	35.801,74	250,61	0000235754	23.867,83	167,07
0000235599	23.867,83	167,07	0000235677	35.801,74	250,61	0000235755	23.867,83	167,07
0000235600	23.867,83	167,07	0000235678	35.801,74	250,61	0000235756	23.867,83	167,07
0000235601	23.867,83	167,07	0000235679	76.718,02	537,03	0000235757	23.867,83	167,07
0000235602	23.867,83	167,07	0000235680	54.555,03	381,89	0000235758	23.867,83	167,07
0000235603	23.867,83	167,07	0000235681	23.867,83	167,07	0000235759	23.867,83	167,07
0000235604	23.867,83	167,07	0000235682	23.867,83	167,07	0000235760	23.867,83	167,07
0000235605	23.867,83	167,07	0000235683	23.867,83	167,07	0000235761	23.867,83	167,07
0000235606	23.867,83	167,07	0000235684	23.867,83	167,07	0000235762	23.867,83	167,07
0000235607	23.867,83	167,07	0000235685	23.867,83	167,07	0000235763	51.145,34	358,02
0000235608	23.867,83	167,07	0000235686	23.867,83	167,07	0000235764	53.702,61	375,92
0000235609	23.867,83	167,07	0000235687	23.867,83	167,07	0000235765	25.061,22	175,43
0000235610	23.867,83	167,07	0000235688	23.867,83	167,07	0000235766	25.061,22	175,43
0000235611	23.867,83	167,07	0000235689	23.867,83	167,07	0000235767	25.061,22	175,43
0000235612	23.867,83	167,07	0000235690	23.867,83	167,07	0000235768	25.061,22	175,43
0000235613	23.867,83	167,07	0000235691	23.867,83	167,07	0000235769	25.061,22	175,43
0000235614	23.867,83	167,07	0000235692	23.867,83	167,07	0000235770	25.061,22	175,43
0000235615	23.867,83	167,07	0000235693	23.867,83	167,07	0000235771	25.061,22	175,43
0000235616	51.145,34	358,02	0000235694	23.867,83	167,07	0000235772	25.061,22	175,43
0000235617	81.832,55	572,83	0000235695	23.867,83	167,07	0000235773	25.061,22	175,43
0000235618	10.740,52	75,18	0000235696	23.867,83	167,07	0000235774	25.061,22	175,43
0000235619	35.801,74	250,61	0000235697	23.867,83	167,07	0000235775	25.061,22	175,43
0000235620	35.801,74	250,61	0000235698	23.867,83	167,07	0000235776	25.061,22	175,43
0000235621	35.801,74	250,61	0000235699	23.867,83	167,07	0000235777	25.061,22	175,43
0000235622	35.801,74	250,61	0000235700	23.867,83	167,07	0000235778	25.061,22	175,43
0000235623	35.801,74	250,61	0000235701	54.555,03	381,89	0000235779	25.061,22	175,43
0000235624	35.801,74	250,61	0000235702	23.867,83	167,07	0000235780	25.061,22	175,43
0000235625	35.801,74	250,61	0000235703	23.867,83	167,07	0000235781	25.061,22	175,43
0000235626	35.801,74	250,61	0000235704	23.867,83	167,07	0000235782	25.061,22	175,43
0000235627	35.801,74	250,61	0000235705	23.867,83	167,07	0000235783	25.061,22	175,43
0000235628	35.801,74	250,61	0000235706	23.867,83	167,07	0000235784	53.702,61	375,92
0000235629	35.801,74	250,61	0000235707	23.867,83	167,07	0000235785	57.282,79	400,98
0000235630	35.801,74	250,61	0000235708	23.867,83	167,07	0000235786	25.061,22	175,43
0000235631	35.801,74	250,61	0000235709	23.867,83	167,07	0000235787	25.061,22	175,43
0000235632	35.801,74	250,61	0000235710	23.867,83	167,07	0000235788	25.061,22	175,43
0000235633	35.801,74	250,61	0000235711	23.867,83	167,07	0000235789	25.061,22	175,43
0000235634	35.801,74	250,61	0000235712	23.867,83	167,07	0000235790	25.061,22	175,43
0000235635	35.801,74	250,61	0000235713	23.867,83	167,07	0000235791	25.061,22	175,43
0000235636	35.801,74	250,61	0000235714	23.867,83	167,07	0000235792	25.061,22	175,43
0000235637	76.718,02	537,03	0000235715	23.867,83	167,07	0000235793	25.061,22	175,43
0000235638	51.145,34	358,02	0000235716	23.867,83	167,07	0000235794	25.061,22	175,43
0000235639	23.867,83	167,07	0000235717	23.867,83	167,07	0000235795	25.061,22	175,43
0000235640	23.867,83	167,07	0000235718	23.867,83	167,07	0000235796	25.061,22	175,43
0000235641	23.867,83	167,07	0000235719	23.867,83	167,07	0000235797	25.061,22	175,43
0000235642	23.867,83	167,07	0000235720	23.867,83	167,07	0000235798	25.061,22	175,43
0000235643	23.867,83	167,07	0000235721	51.145,34	358,02	0000235799	25.061,22	175,43
0000235644	23.867,83	167,07	0000235722	51.145,34	358,02	0000235800	25.061,22	175,43
0000235645	23.867,83	167,07	0000235723	23.867,83	167,07	0000235801	25.061,22	175,43
0000235646	23.867,83	167,07	0000235724	23.867,83	167,07	0000235802	25.061,22	175,43
0000235647	23.867,83	167,07	0000235725	23.867,83	167,07	0000235803	25.061,22	175,43
0000235648	23.867,83	167,07	0000235726	23.867,83	167,07	0000235804	25.061,22	175,43
0000235649	23.867,83	167,07	0000235727	23.867,83	167,07	0000235805	53.702,61	375,92
0000235650	23.867,83	167,07	0000235728	23.867,83	167,07	0000235806	47.464,23	506,78
0000235651	23.867,83	167,07	0000235729	23.867,83	167,07	0000235807	46.595,64	501,56
0000235652	23.867,83	167,07	0000235730	23.867,83	167,07	0000235808	47.464,23	506,78
0000235653	23.867,83	167,07	0000235731	23.867,83	167,07	0000235809	27.859,90	287,29
0000235654	2.386.782,72	21.481,04	0000235732	23.867,83	167,07	0000235810	14.584,22	220,91
0000235655	23.867,83	167,07	0000235733	23.867,83	167,07	0000235811	14.290,62	219,44
0000235656	23.867,83	167,07	0000235734	23.867,83	167,07	0000235812	20.749,95	251,74
0000235657	23.867,83	167,07	0000235735	23.867,83	167,07	0000235813	159.492,25	1.344,18
0000235658	51.145,34	358,02	0000235736	23.867,83	167,07	0000235814	43.413,39	321,64
0000235659	76.718,02	537,03	0000235737	23.867,83	167,07	0000235815	140.350,39	1.559,13
0000235660	35.801,74	250,61	0000235738	23.867,83	167,07	0000235816	147.800,28	1.626,18
0000235661	35.801,74	250,61	0000235739	23.867,83	167,07	0000235817	183.900,50	1.951,08
0000235662	35.801,74	250,61	0000235740	23.867,83	167,07	0000235818	163.318,41	1.765,85
0000235663	35.801,74	250,61	0000235741	23.867,83	167,07	0000235819	147.800,28	1.626,18
0000235664	35.801,74	250,61	0000235742	51.145,34	358,02	0000235820	183.900,50	1.951,08
0000235665	35.801,74	250,61	0000235743	51.145,34	358,02	0000235821	163.318,41	1.765,85
0000235666	35.801,74	250,61	0000235744	23.867,83	167,07	0000235822	140.385,98	1.559,45
0000235667	35.801,74	250,61	0000235745	23.867,83	167,07	0000235823	183.900,50	1.951,08
0000235668	35.801,74	250,61	0000235746	23.867,83	167,07	0000235824	131.892,16	1.483,01
0000235669	35.801,74	250,61	0000235747	23.867,83	167,07	0000235825	140.385,98	1.559,45
0000235670	35.801,74	250,61	0000235748	23.867,83	167,07	0000235826	183.900,50	1.951,08

0000235827	131.892,16	1.483,01	0000235910	308.588,98	3.841,61	0000235988	26.254,61	183,78
0000235828	140.385,98	1.559,45	0000235911	248.517,59	3.165,80	0000235989	26.254,61	183,78
0000235830	92.599,61	703,59	0000235912	248.517,59	3.165,80	0000235990	38.843,70	271,91
0000235831	5.152,34	36,07	0000235913	308.588,98	3.841,61	0000235991	35.419,34	247,94
0000235832	17.399,92	170,59	0000235914	308.588,98	3.841,61	0000235992	26.254,61	183,78
0000235833	6.257,12	43,80	0000235915	248.517,59	3.165,80	0000235993	26.254,61	183,78
0000235834	161.605,08	1.454,45	0000235916	248.517,59	3.165,80	0000235994	26.254,61	183,78
0000235835	7.757,04	54,30	0000235917	308.588,98	3.841,61	0000235995	26.254,61	183,78
0000235836	66.787,16	481,93	0000235918	308.588,98	3.841,61	0000235996	26.254,61	183,78
0000235837	1.467.850,20	18.058,17	0000235919	249.140,39	3.172,81	0000235997	26.254,61	183,78
0000235838	33.573,02	315,86	0000235920	248.517,59	3.165,80	0000235998	26.254,61	183,78
0000235839	38.420,38	422,62	0000235921	308.588,98	3.841,61	0000235999	26.254,61	183,78
0000235840	64.571,00	710,28	0000235922	308.588,98	3.841,61	0000236000	26.254,61	183,78
0000235842	2.237,61	15,66	0000235923	248.517,59	3.165,80	0000236001	27.751,12	194,26
0000235843	142.658,73	1.283,93	0000235924	248.517,59	3.165,80	0000236002	27.751,12	194,26
0000235844	39.159,01	294,61	0000235925	330.537,85	4.088,53	0000236003	27.751,12	194,26
0000235846	87.651,71	1.084,85	0000235926	312.288,43	3.883,22	0000236004	27.751,12	194,26
0000235847	85.453,48	502,93	0000235927	251.498,59	3.199,34	0000236005	27.751,12	194,26
0000235848	6.104,59	42,73	0000235928	251.498,59	3.199,34	0000236006	28.233,08	197,63
0000235849	23.964,32	549,71	0000235929	312.288,43	3.883,22	0000236007	29.292,64	205,05
0000235850	35.624,25	637,16	0000235930	312.288,43	3.883,22	0000236008	29.292,64	205,05
0000235851	24.348,37	552,59	0000235931	251.498,59	3.199,34	0000236009	28.081,18	196,57
0000235852	18.497,75	508,71	0000235932	251.498,59	3.199,34	0000236010	26.629,68	186,41
0000235853	23.964,32	549,71	0000235933	312.288,43	3.883,22	0000236011	27.646,10	193,52
0000235854	26.039,85	565,28	0000235934	312.288,43	3.883,22	0000236012	96.922,64	678,46
0000235855	24.348,37	552,59	0000235935	251.498,59	3.199,34	0000236013	33.380,86	233,67
0000235856	16.802,23	496,00	0000235936	266.162,46	3.364,31	0000236014	26.254,61	183,78
0000235857	49.375,23	925,45	0000235937	312.288,43	3.883,22	0000236015	26.254,61	183,78
0000235858	43.336,39	695,00	0000235938	312.288,43	3.883,22	0000236016	26.254,61	183,78
0000235859	53.001,83	994,99	0000235939	251.498,59	3.199,34	0000236017	26.254,61	183,78
0000235860	28.052,24	202,55	0000235940	251.498,59	3.199,34	0000236018	26.254,61	183,78
0000235862	299.519,04	4.861,00	0000235941	248.517,59	3.165,80	0000236019	26.254,61	183,78
0000235863	7.188,56	50,32	0000235942	14.020,48	154,23	0000236020	26.254,61	183,78
0000235864	149.134,94	789,50	0000235943	4.681,93	32,77	0000236021	26.254,61	183,78
0000235865	298.724,70	1.462,65	0000235944	4.681,93	32,77	0000236022	26.254,61	183,78
0000235866	35.288,22	224,25	0000235945	4.681,93	32,77	0000236023	26.254,61	183,78
0000235867	3.551,76	31,97	0000235946	4.681,93	32,77	0000236024	26.254,61	183,78
0000235868	2.597,22	18,18	0000235947	5.984,01	41,89	0000236025	26.254,61	183,78
0000235869	380.600,94	3.002,50	0000235948	5.623,86	39,37	0000236026	26.254,61	183,78
0000235870	3.031,83	21,22	0000235949	5.623,86	39,37	0000236027	26.254,61	183,78
0000235871	213.864,82	1.924,78	0000235950	5.623,86	39,37	0000236028	26.254,61	183,78
0000235872	20.589,13	144,12	0000235951	5.623,86	39,37	0000236029	26.254,61	183,78
0000235873	41.555,59	290,89	0000235952	5.623,86	39,37	0000236030	26.254,61	183,78
0000235874	1.961,42	13,73	0000235953	5.623,86	39,37	0000236031	26.254,61	183,78
0000235875	59.422,37	593,66	0000235954	5.623,86	39,37	0000236032	26.254,61	183,78
0000235876	112.675,77	1.014,08	0000235955	5.623,86	39,37	0000236033	26.254,61	183,78
0000235878	308.588,98	3.841,61	0000235956	5.623,86	39,37	0000236034	26.254,61	183,78
0000235879	248.517,59	3.165,80	0000235957	5.623,86	39,37	0000236035	26.254,61	183,78
0000235880	248.517,59	3.165,80	0000235958	5.623,86	39,37	0000236036	26.254,61	183,78
0000235881	308.588,98	3.841,61	0000235959	5.623,86	39,37	0000236037	26.254,61	183,78
0000235882	308.588,98	3.841,61	0000235960	4.432,60	31,03	0000236038	33.380,86	233,67
0000235883	248.517,59	3.165,80	0000235961	3.878,52	27,15	0000236039	27.991,16	195,94
0000235884	248.517,59	3.165,80	0000235962	5.501,13	38,51	0000236040	28.144,94	197,01
0000235885	308.588,98	3.841,61	0000235963	4.124,53	28,87	0000236041	28.144,94	197,01
0000235886	308.588,98	3.841,61	0000235964	5.775,12	40,43	0000236042	28.144,94	197,01
0000235887	25.173,10	276,90	0000235965	5.030,44	35,21	0000236043	28.144,94	197,01
0000235888	248.517,59	3.165,80	0000235966	4.299,34	30,10	0000236044	28.056,80	196,40
0000235889	308.588,98	3.841,61	0000235967	3.986,57	27,91	0000236045	27.404,19	191,83
0000235890	308.588,98	3.841,61	0000235968	5.824,71	40,77	0000236046	27.404,19	191,83
0000235891	248.517,59	3.165,80	0000235969	4.567,79	31,97	0000236047	27.404,19	191,83
0000235892	248.517,59	3.165,80	0000235970	5.985,39	41,90	0000236048	27.404,19	191,83
0000235893	308.588,98	3.841,61	0000235971	26.513,41	185,59	0000236049	27.404,19	191,83
0000235894	308.827,24	3.844,29	0000235972	26.565,91	185,96	0000236050	29.958,39	209,71
0000235895	248.517,59	3.165,80	0000235973	26.549,04	185,84	0000236051	31.576,79	221,04
0000235896	308.588,98	3.841,61	0000235974	26.254,61	183,78	0000236052	763.806,61	5.346,65
0000235897	308.588,98	3.841,61	0000235975	26.254,61	183,78	0000236053	4.244.605,29	38.201,45
0000235898	308.588,98	3.841,61	0000235976	26.254,61	183,78	0000236054	37.568,47	262,98
0000235899	248.517,59	3.165,80	0000235977	26.254,61	183,78	0000236055	28.540,64	199,78
0000235900	248.729,64	3.168,19	0000235978	26.254,61	183,78	0000236056	28.538,76	199,77
0000235901	308.588,98	3.841,61	0000235979	26.254,61	183,78	0000236057	28.536,89	199,76
0000235902	308.588,98	3.841,61	0000235980	26.254,61	183,78	0000236058	28.536,89	199,76
0000235903	248.517,59	3.165,80	0000235981	26.254,61	183,78	0000236059	28.576,27	200,03
0000235904	248.517,59	3.165,80	0000235982	26.254,61	183,78	0000236060	26.828,46	187,80
0000235905	308.588,98	3.841,61	0000235983	26.254,61	183,78	0000236061	26.254,61	183,78
0000235906	308.588,98	3.841,61	0000235984	26.254,61	183,78	0000236062	26.254,61	183,78
0000235907	248.517,59	3.165,80	0000235985	26.254,61	183,78	0000236063	26.254,61	183,78
0000235908	248.517,59	3.165,80	0000235986	26.254,61	183,78	0000236064	26.254,61	183,78
0000235909	308.588,98	3.841,61	0000235987	26.254,61	183,78	0000236065	26.254,61	183,78

0000236066	37.086,51	259,61	0000236144	26.254,61	183,78	0000236222	26.254,61	183,78
0000236067	39.533,82	276,74	0000236145	26.254,61	183,78	0000236223	26.254,61	183,78
0000236068	26.254,61	183,78	0000236146	26.254,61	183,78	0000236224	26.254,61	183,78
0000236069	26.254,61	183,78	0000236147	26.254,61	183,78	0000236225	26.254,61	183,78
0000236070	26.254,61	183,78	0000236148	26.254,61	183,78	0000236226	26.254,61	183,78
0000236071	26.254,61	183,78	0000236149	26.254,61	183,78	0000236227	26.254,61	183,78
0000236072	26.254,61	183,78	0000236150	26.254,61	183,78	0000236228	26.254,61	183,78
0000236073	26.254,61	183,78	0000236151	30.005,27	210,04	0000236229	26.254,61	183,78
0000236074	26.254,61	183,78	0000236152	37.313,43	261,19	0000236230	26.254,61	183,78
0000236075	26.254,61	183,78	0000236153	44.889,76	314,23	0000236231	26.254,61	183,78
0000236076	26.254,61	183,78	0000236154	26.254,61	183,78	0000236232	26.254,61	183,78
0000236077	26.254,61	183,78	0000236155	26.254,61	183,78	0000236233	26.254,61	183,78
0000236078	26.254,61	183,78	0000236156	26.254,61	183,78	0000236234	26.254,61	183,78
0000236079	39.466,30	276,26	0000236157	26.254,61	183,78	0000236235	26.254,61	183,78
0000236080	32.306,30	226,14	0000236158	26.254,61	183,78	0000236236	35.895,68	251,27
0000236081	26.254,61	183,78	0000236159	26.254,61	183,78	0000236237	34.181,63	239,27
0000236082	26.254,61	183,78	0000236160	41.682,94	291,78	0000236238	26.254,61	183,78
0000236083	26.254,61	183,78	0000236161	33.992,22	237,95	0000236239	26.254,61	183,78
0000236084	26.254,61	183,78	0000236162	26.254,61	183,78	0000236240	26.254,61	183,78
0000236085	26.254,61	183,78	0000236163	26.254,61	183,78	0000236241	26.254,61	183,78
0000236086	26.254,61	183,78	0000236164	26.254,61	183,78	0000236242	26.254,61	183,78
0000236087	26.254,61	183,78	0000236165	26.254,61	183,78	0000236243	26.254,61	183,78
0000236088	26.254,61	183,78	0000236166	26.254,61	183,78	0000236244	26.254,61	183,78
0000236089	26.254,61	183,78	0000236167	26.254,61	183,78	0000236245	26.254,61	183,78
0000236090	26.254,61	183,78	0000236168	26.254,61	183,78	0000236246	26.254,61	183,78
0000236091	26.254,61	183,78	0000236169	26.254,61	183,78	0000236247	26.254,61	183,78
0000236092	26.254,61	183,78	0000236170	34.376,66	240,64	0000236248	26.254,61	183,78
0000236093	26.254,61	183,78	0000236171	36.218,23	253,53	0000236249	26.254,61	183,78
0000236094	26.254,61	183,78	0000236172	26.254,61	183,78	0000236250	26.254,61	183,78
0000236095	26.254,61	183,78	0000236173	26.254,61	183,78	0000236251	40.884,05	286,19
0000236096	32.323,18	226,26	0000236174	26.254,61	183,78	0000236252	38.984,35	272,89
0000236097	40.981,57	286,87	0000236175	26.254,61	183,78	0000236253	26.254,61	183,78
0000236098	26.254,61	183,78	0000236176	26.254,61	183,78	0000236254	26.254,61	183,78
0000236099	26.254,61	183,78	0000236177	26.254,61	183,78	0000236255	26.254,61	183,78
0000236100	26.254,61	183,78	0000236178	26.254,61	183,78	0000236256	26.254,61	183,78
0000236101	26.254,61	183,78	0000236179	26.254,61	183,78	0000236257	34.181,63	239,27
0000236102	26.254,61	183,78	0000236180	26.254,61	183,78	0000236258	833.499,48	5.834,50
0000236103	26.254,61	183,78	0000236181	26.254,61	183,78	0000236259	36.827,72	257,79
0000236104	26.254,61	183,78	0000236182	26.254,61	183,78	0000236260	26.254,61	183,78
0000236105	26.254,61	183,78	0000236183	26.254,61	183,78	0000236261	26.254,61	183,78
0000236106	26.254,61	183,78	0000236184	26.254,61	183,78	0000236262	26.254,61	183,78
0000236107	26.254,61	183,78	0000236185	26.254,61	183,78	0000236263	26.254,61	183,78
0000236108	26.254,61	183,78	0000236186	26.254,61	183,78	0000236264	26.254,61	183,78
0000236109	35.301,20	247,11	0000236187	26.254,61	183,78	0000236265	26.254,61	183,78
0000236110	39.436,30	276,05	0000236188	44.602,83	312,22	0000236266	26.254,61	183,78
0000236111	239.059,48	1.673,42	0000236189	26.254,61	183,78	0000236267	26.254,61	183,78
0000236112	37.643,48	263,50	0000236190	26.254,61	183,78	0000236268	26.254,61	183,78
0000236113	26.254,61	183,78	0000236191	26.254,61	183,78	0000236269	26.254,61	183,78
0000236114	26.254,61	183,78	0000236192	26.254,61	183,78	0000236270	26.254,61	183,78
0000236115	26.254,61	183,78	0000236193	26.254,61	183,78	0000236271	26.254,61	183,78
0000236116	26.254,61	183,78	0000236194	26.254,61	183,78	0000236272	26.254,61	183,78
0000236117	26.254,61	183,78	0000236195	26.254,61	183,78	0000236273	26.254,61	183,78
0000236118	26.254,61	183,78	0000236196	26.254,61	183,78	0000236274	26.254,61	183,78
0000236119	26.254,61	183,78	0000236197	26.254,61	183,78	0000236275	26.254,61	183,78
0000236120	26.254,61	183,78	0000236198	26.254,61	183,78	0000236276	42.029,88	294,21
0000236121	26.254,61	183,78	0000236199	26.254,61	183,78	0000236277	26.254,61	183,78
0000236122	26.254,61	183,78	0000236200	26.254,61	183,78	0000236278	26.254,61	183,78
0000236123	26.254,61	183,78	0000236201	26.254,61	183,78	0000236279	26.254,61	183,78
0000236124	26.254,61	183,78	0000236202	26.254,61	183,78	0000236280	26.254,61	183,78
0000236125	26.254,61	183,78	0000236203	34.181,63	239,27	0000236281	26.254,61	183,78
0000236126	26.254,61	183,78	0000236204	26.254,61	183,78	0000236282	26.254,61	183,78
0000236127	34.089,74	238,63	0000236205	26.254,61	183,78	0000236283	26.254,61	183,78
0000236128	41.682,94	291,78	0000236206	26.254,61	183,78	0000236284	26.254,61	183,78
0000236129	26.254,61	183,78	0000236207	26.254,61	183,78	0000236285	26.254,61	183,78
0000236130	26.254,61	183,78	0000236208	26.254,61	183,78	0000236286	26.254,61	183,78
0000236131	26.254,61	183,78	0000236209	34.873,62	244,12	0000236287	26.254,61	183,78
0000236132	26.254,61	183,78	0000236210	34.699,22	242,89	0000236288	26.254,61	183,78
0000236133	26.254,61	183,78	0000236211	26.254,61	183,78	0000236289	26.254,61	183,78
0000236134	26.254,61	183,78	0000236212	26.254,61	183,78	0000236290	26.254,61	183,78
0000236135	26.254,61	183,78	0000236213	26.254,61	183,78	0000236291	26.254,61	183,78
0000236136	40.777,16	285,44	0000236214	26.254,61	183,78	0000236292	26.254,61	183,78
0000236137	908.311,99	6.358,18	0000236215	26.254,61	183,78	0000236293	26.254,61	183,78
0000236138	41.591,05	291,14	0000236216	26.254,61	183,78	0000236294	26.254,61	183,78
0000236139	33.755,93	236,29	0000236217	26.254,61	183,78	0000236295	26.254,61	183,78
0000236140	26.254,61	183,78	0000236218	26.254,61	183,78	0000236296	26.254,61	183,78
0000236141	26.254,61	183,78	0000236219	33.669,66	235,69	0000236297	35.766,28	250,36
0000236142	26.254,61	183,78	0000236220	26.254,61	183,78	0000236298	41.947,37	293,63
0000236143	26.254,61	183,78	0000236221	26.254,61	183,78	0000236299	26.254,61	183,78

0000236300	26.254,61	183,78	0000236379	26.254,61	183,78	0000236457	26.254,61	183,78
0000236301	26.254,61	183,78	0000236380	26.254,61	183,78	0000236458	26.254,61	183,78
0000236302	26.254,61	183,78	0000236381	26.254,61	183,78	0000236459	26.254,61	183,78
0000236303	26.254,61	183,78	0000236382	26.254,61	183,78	0000236460	26.254,61	183,78
0000236304	26.254,61	183,78	0000236383	26.254,61	183,78	0000236461	26.254,61	183,78
0000236305	26.254,61	183,78	0000236384	26.254,61	183,78	0000236462	26.254,61	183,78
0000236306	26.254,61	183,78	0000236385	26.254,61	183,78	0000236463	26.254,61	183,78
0000236307	26.254,61	183,78	0000236386	26.254,61	183,78	0000236464	26.254,61	183,78
0000236308	26.254,61	183,78	0000236387	26.254,61	183,78	0000236465	26.254,61	183,78
0000236309	26.254,61	183,78	0000236388	26.254,61	183,78	0000236466	26.254,61	183,78
0000236310	26.254,61	183,78	0000236389	35.895,68	251,27	0000236467	26.254,61	183,78
0000236311	26.254,61	183,78	0000236390	44.910,39	314,37	0000236468	35.181,18	246,27
0000236312	26.254,61	183,78	0000236391	26.254,61	183,78	0000236469	26.254,61	183,78
0000236313	26.254,61	183,78	0000236392	26.254,61	183,78	0000236470	26.254,61	183,78
0000236314	36.505,16	255,54	0000236393	26.254,61	183,78	0000236471	26.254,61	183,78
0000236315	39.878,88	279,15	0000236394	26.254,61	183,78	0000236472	26.254,61	183,78
0000236316	26.254,61	183,78	0000236395	26.254,61	183,78	0000236473	26.254,61	183,78
0000236317	26.254,61	183,78	0000236396	26.254,61	183,78	0000236474	26.254,61	183,78
0000236318	26.254,61	183,78	0000236397	26.254,61	183,78	0000236475	26.254,61	183,78
0000236319	26.254,61	183,78	0000236398	26.254,61	183,78	0000236476	26.254,61	183,78
0000236320	26.254,61	183,78	0000236399	26.254,61	183,78	0000236477	26.254,61	183,78
0000236321	26.254,61	183,78	0000236400	26.254,61	183,78	0000236478	38.862,45	272,04
0000236322	26.254,61	183,78	0000236401	26.254,61	183,78	0000236479	44.306,53	310,15
0000236323	26.254,61	183,78	0000236402	26.254,61	183,78	0000236480	33.755,93	236,29
0000236324	26.254,61	183,78	0000236403	26.254,61	183,78	0000236481	26.254,61	183,78
0000236325	26.254,61	183,78	0000236404	26.254,61	183,78	0000236482	26.254,61	183,78
0000236326	26.254,61	183,78	0000236405	26.254,61	183,78	0000236483	26.254,61	183,78
0000236327	26.254,61	183,78	0000236406	26.254,61	183,78	0000236484	26.254,61	183,78
0000236328	26.254,61	183,78	0000236407	26.254,61	183,78	0000236485	26.254,61	183,78
0000236329	26.254,61	183,78	0000236408	33.097,69	231,68	0000236486	26.254,61	183,78
0000236330	26.254,61	183,78	0000236409	37.052,76	259,37	0000236487	26.254,61	183,78
0000236331	26.254,61	183,78	0000236410	26.254,61	183,78	0000236488	26.254,61	183,78
0000236332	26.254,61	183,78	0000236411	26.254,61	183,78	0000236489	26.254,61	183,78
0000236333	26.254,61	183,78	0000236412	26.254,61	183,78	0000236490	26.254,61	183,78
0000236334	26.254,61	183,78	0000236413	26.254,61	183,78	0000236491	26.254,61	183,78
0000236335	42.386,19	296,70	0000236414	26.254,61	183,78	0000236492	26.254,61	183,78
0000236336	36.218,23	253,53	0000236415	26.254,61	183,78	0000236493	26.254,61	183,78
0000236337	26.254,61	183,78	0000236416	26.254,61	183,78	0000236494	37.639,73	263,48
0000236338	26.254,61	183,78	0000236417	26.254,61	183,78	0000236495	34.929,88	244,51
0000236339	26.254,61	183,78	0000236418	26.254,61	183,78	0000236496	26.254,61	183,78
0000236340	26.254,61	183,78	0000236419	26.254,61	183,78	0000236497	26.254,61	183,78
0000236341	26.254,61	183,78	0000236420	26.254,61	183,78	0000236498	26.254,61	183,78
0000236342	26.254,61	183,78	0000236421	33.755,93	236,29	0000236499	26.254,61	183,78
0000236343	26.254,61	183,78	0000236422	43.865,83	307,06	0000236500	26.254,61	183,78
0000236344	26.254,61	183,78	0000236423	125.947,11	881,63	0000236501	26.254,61	183,78
0000236345	26.254,61	183,78	0000236424	26.254,61	183,78	0000236502	26.254,61	183,78
0000236346	26.254,61	183,78	0000236425	26.254,61	183,78	0000236503	26.254,61	183,78
0000236347	26.254,61	183,78	0000236426	26.254,61	183,78	0000236504	26.254,61	183,78
0000236348	26.254,61	183,78	0000236427	26.254,61	183,78	0000236505	37.000,25	259,00
0000236349	26.254,61	183,78	0000236428	26.254,61	183,78	0000236506	26.254,61	183,78
0000236350	26.254,61	183,78	0000236429	26.254,61	183,78	0000236507	26.254,61	183,78
0000236351	26.254,61	183,78	0000236430	26.254,61	183,78	0000236508	26.254,61	183,78
0000236352	26.254,61	183,78	0000236431	26.254,61	183,78	0000236509	26.254,61	183,78
0000236353	36.163,85	253,15	0000236432	26.254,61	183,78	0000236510	26.254,61	183,78
0000236354	26.254,61	183,78	0000236433	26.254,61	183,78	0000236511	26.254,61	183,78
0000236355	26.254,61	183,78	0000236434	26.254,61	183,78	0000236512	26.254,61	183,78
0000236356	26.254,61	183,78	0000236435	26.254,61	183,78	0000236513	26.254,61	183,78
0000236357	26.254,61	183,78	0000236436	26.254,61	183,78	0000236514	26.254,61	183,78
0000236358	26.254,61	183,78	0000236437	26.254,61	183,78	0000236515	26.254,61	183,78
0000236359	26.254,61	183,78	0000236438	26.254,61	183,78	0000236516	26.254,61	183,78
0000236360	26.254,61	183,78	0000236439	40.842,80	285,90	0000236517	26.254,61	183,78
0000236361	26.254,61	183,78	0000236440	34.954,26	244,68	0000236518	26.254,61	183,78
0000236362	26.254,61	183,78	0000236441	26.254,61	183,78	0000236519	26.254,61	183,78
0000236363	26.254,61	183,78	0000236442	26.254,61	183,78	0000236520	26.254,61	183,78
0000236364	26.254,61	183,78	0000236443	26.254,61	183,78	0000236521	38.324,23	268,27
0000236365	26.254,61	183,78	0000236444	26.254,61	183,78	0000236522	38.247,34	267,73
0000236366	26.254,61	183,78	0000236445	26.254,61	183,78	0000236523	26.254,61	183,78
0000236367	26.254,61	183,78	0000236446	26.254,61	183,78	0000236524	26.254,61	183,78
0000236368	26.254,61	183,78	0000236447	26.254,61	183,78	0000236525	26.254,61	183,78
0000236369	26.254,61	183,78	0000236448	26.254,61	183,78	0000236526	26.254,61	183,78
0000236370	26.254,61	183,78	0000236449	26.254,61	183,78	0000236527	26.254,61	183,78
0000236371	26.254,61	183,78	0000236450	26.254,61	183,78	0000236528	26.254,61	183,78
0000236372	33.296,47	233,08	0000236451	26.254,61	183,78	0000236529	26.254,61	183,78
0000236373	26.254,61	183,78	0000236452	42.913,16	300,39	0000236530	26.254,61	183,78
0000236374	26.254,61	183,78	0000236453	44.953,52	314,67	0000236531	26.254,61	183,78
0000236375	26.254,61	183,78	0000236454	26.254,61	183,78	0000236532	26.254,61	183,78
0000236376	26.254,61	183,78	0000236455	26.254,61	183,78	0000236533	26.254,61	183,78
0000236377	26.254,61	183,78	0000236456	26.254,61	183,78	0000236534	39.922,01	279,45

0000236535	33.755,93	236,29	0000236613	26.254,61	183,78	0000236691	26.254,61	183,78
0000236536	26.254,61	183,78	0000236614	26.254,61	183,78	0000236692	26.254,61	183,78
0000236537	26.254,61	183,78	0000236615	26.254,61	183,78	0000236693	26.254,61	183,78
0000236538	26.254,61	183,78	0000236616	26.254,61	183,78	0000236694	26.254,61	183,78
0000236539	26.254,61	183,78	0000236617	26.254,61	183,78	0000236695	26.254,61	183,78
0000236540	26.254,61	183,78	0000236618	38.039,18	266,27	0000236696	26.254,61	183,78
0000236541	26.254,61	183,78	0000236619	38.314,85	268,20	0000236697	49.838,75	348,87
0000236542	26.254,61	183,78	0000236620	26.254,61	183,78	0000236698	44.788,49	313,52
0000236543	26.254,61	183,78	0000236621	26.254,61	183,78	0000236699	26.254,61	183,78
0000236544	26.254,61	183,78	0000236622	26.254,61	183,78	0000236700	26.254,61	183,78
0000236545	26.254,61	183,78	0000236623	26.254,61	183,78	0000236701	26.254,61	183,78
0000236546	26.254,61	183,78	0000236624	26.254,61	183,78	0000236702	26.254,61	183,78
0000236547	26.254,61	183,78	0000236625	26.254,61	183,78	0000236703	26.254,61	183,78
0000236548	44.979,77	314,86	0000236626	26.254,61	183,78	0000236704	26.254,61	183,78
0000236549	45.002,28	315,02	0000236627	26.254,61	183,78	0000236705	26.254,61	183,78
0000236550	26.254,61	183,78	0000236628	26.254,61	183,78	0000236706	26.254,61	183,78
0000236551	26.254,61	183,78	0000236629	26.254,61	183,78	0000236707	26.254,61	183,78
0000236552	26.254,61	183,78	0000236630	26.254,61	183,78	0000236708	26.254,61	183,78
0000236553	26.254,61	183,78	0000236631	26.254,61	183,78	0000236709	26.254,61	183,78
0000236554	26.254,61	183,78	0000236632	26.254,61	183,78	0000236710	26.254,61	183,78
0000236555	26.254,61	183,78	0000236633	26.254,61	183,78	0000236711	26.254,61	183,78
0000236556	26.254,61	183,78	0000236634	46.457,53	325,20	0000236712	26.254,61	183,78
0000236557	26.254,61	183,78	0000236635	37.405,32	261,84	0000236713	26.254,61	183,78
0000236558	26.254,61	183,78	0000236636	26.254,61	183,78	0000236714	38.764,93	271,35
0000236559	26.254,61	183,78	0000236637	26.254,61	183,78	0000236715	41.960,49	293,72
0000236560	43.280,72	302,97	0000236638	26.254,61	183,78	0000236716	26.254,61	183,78
0000236561	43.014,43	301,10	0000236639	26.254,61	183,78	0000236717	26.254,61	183,78
0000236562	26.254,61	183,78	0000236640	26.254,61	183,78	0000236718	26.254,61	183,78
0000236563	26.254,61	183,78	0000236641	26.254,61	183,78	0000236719	26.254,61	183,78
0000236564	26.254,61	183,78	0000236642	26.254,61	183,78	0000236720	26.254,61	183,78
0000236565	26.254,61	183,78	0000236643	26.254,61	183,78	0000236721	26.254,61	183,78
0000236566	26.254,61	183,78	0000236644	26.254,61	183,78	0000236722	26.254,61	183,78
0000236567	26.254,61	183,78	0000236645	26.254,61	183,78	0000236723	26.254,61	183,78
0000236568	26.254,61	183,78	0000236646	26.254,61	183,78	0000236724	26.254,61	183,78
0000236569	26.254,61	183,78	0000236647	26.254,61	183,78	0000236725	26.254,61	183,78
0000236570	26.254,61	183,78	0000236648	26.254,61	183,78	0000236726	26.254,61	183,78
0000236571	26.254,61	183,78	0000236649	42.129,27	294,90	0000236727	26.254,61	183,78
0000236572	26.254,61	183,78	0000236650	35.935,06	251,55	0000236728	26.254,61	183,78
0000236573	26.254,61	183,78	0000236651	26.254,61	183,78	0000236729	26.254,61	183,78
0000236574	26.254,61	183,78	0000236652	26.254,61	183,78	0000236730	26.254,61	183,78
0000236575	47.663,37	333,64	0000236653	26.254,61	183,78	0000236731	26.254,61	183,78
0000236576	38.633,66	270,44	0000236654	26.254,61	183,78	0000236732	26.254,61	183,78
0000236577	26.254,61	183,78	0000236655	26.254,61	183,78	0000236733	34.254,76	239,78
0000236578	26.254,61	183,78	0000236656	26.254,61	183,78	0000236734	34.974,89	244,82
0000236579	26.254,61	183,78	0000236657	26.254,61	183,78	0000236735	26.254,61	183,78
0000236580	26.254,61	183,78	0000236658	26.254,61	183,78	0000236736	26.254,61	183,78
0000236581	26.254,61	183,78	0000236659	26.254,61	183,78	0000236737	26.254,61	183,78
0000236582	26.254,61	183,78	0000236660	26.254,61	183,78	0000236738	26.254,61	183,78
0000236583	26.254,61	183,78	0000236661	26.254,61	183,78	0000236739	26.254,61	183,78
0000236584	26.254,61	183,78	0000236662	26.254,61	183,78	0000236740	26.254,61	183,78
0000236585	26.254,61	183,78	0000236663	26.254,61	183,78	0000236741	26.254,61	183,78
0000236586	26.254,61	183,78	0000236664	26.254,61	183,78	0000236742	26.254,61	183,78
0000236587	26.254,61	183,78	0000236665	99.791,90	698,54	0000236743	26.254,61	183,78
0000236588	47.882,78	335,18	0000236666	34.378,54	240,65	0000236744	26.254,61	183,78
0000236589	37.662,24	263,64	0000236667	26.254,61	183,78	0000236745	26.254,61	183,78
0000236590	26.254,61	183,78	0000236668	26.254,61	183,78	0000236746	26.254,61	183,78
0000236591	26.254,61	183,78	0000236669	26.254,61	183,78	0000236747	26.254,61	183,78
0000236592	26.254,61	183,78	0000236670	26.254,61	183,78	0000236748	26.254,61	183,78
0000236593	26.254,61	183,78	0000236671	26.254,61	183,78	0000236749	26.254,61	183,78
0000236594	26.254,61	183,78	0000236672	26.254,61	183,78	0000236750	26.254,61	183,78
0000236595	26.254,61	183,78	0000236673	26.254,61	183,78	0000236751	36.447,02	255,13
0000236596	26.254,61	183,78	0000236674	26.254,61	183,78	0000236752	37.943,54	265,60
0000236597	26.254,61	183,78	0000236675	26.254,61	183,78	0000236753	26.254,61	183,78
0000236598	26.254,61	183,78	0000236676	26.254,61	183,78	0000236754	26.254,61	183,78
0000236599	26.254,61	183,78	0000236677	26.254,61	183,78	0000236755	26.254,61	183,78
0000236600	26.254,61	183,78	0000236678	26.254,61	183,78	0000236756	26.254,61	183,78
0000236601	26.254,61	183,78	0000236679	26.254,61	183,78	0000236757	26.254,61	183,78
0000236602	26.254,61	183,78	0000236680	26.254,61	183,78	0000236758	26.254,61	183,78
0000236603	26.254,61	183,78	0000236681	36.810,84	257,68	0000236759	26.254,61	183,78
0000236604	26.254,61	183,78	0000236682	48.402,25	338,82	0000236760	26.254,61	183,78
0000236605	36.045,70	252,32	0000236683	26.254,61	183,78	0000236761	26.254,61	183,78
0000236606	26.254,61	183,78	0000236684	26.254,61	183,78	0000236762	26.254,61	183,78
0000236607	26.254,61	183,78	0000236685	26.254,61	183,78	0000236763	26.254,61	183,78
0000236608	26.254,61	183,78	0000236686	26.254,61	183,78	0000236764	26.254,61	183,78
0000236609	26.254,61	183,78	0000236687	26.254,61	183,78	0000236765	26.254,61	183,78
0000236610	26.254,61	183,78	0000236688	26.254,61	183,78	0000236766	26.254,61	183,78
0000236611	26.254,61	183,78	0000236689	26.254,61	183,78	0000236767	26.254,61	183,78
0000236612	26.254,61	183,78	0000236690	26.254,61	183,78	0000236768	26.254,61	183,78

0000236769	26.254,61	183,78	0000236847	46.089,97	322,63	0000236925	44.353,41	310,47
0000236770	51.742,21	362,20	0000236848	41.553,55	290,87	0000236926	39.291,90	275,04
0000236771	46.311,26	324,18	0000236849	30.005,27	210,04	0000236927	30.005,27	210,04
0000236772	26.254,61	183,78	0000236850	26.254,61	183,78	0000236928	26.254,61	183,78
0000236773	26.254,61	183,78	0000236851	26.254,61	183,78	0000236929	26.254,61	183,78
0000236774	26.254,61	183,78	0000236852	26.254,61	183,78	0000236930	26.254,61	183,78
0000236775	26.254,61	183,78	0000236853	26.254,61	183,78	0000236931	26.254,61	183,78
0000236776	26.254,61	183,78	0000236854	26.254,61	183,78	0000236932	26.254,61	183,78
0000236777	26.254,61	183,78	0000236855	26.254,61	183,78	0000236933	26.254,61	183,78
0000236778	26.254,61	183,78	0000236856	26.254,61	183,78	0000236934	26.254,61	183,78
0000236779	26.254,61	183,78	0000236857	26.254,61	183,78	0000236935	26.254,61	183,78
0000236780	26.254,61	183,78	0000236858	26.254,61	183,78	0000236936	26.254,61	183,78
0000236781	26.254,61	183,78	0000236859	26.254,61	183,78	0000236937	26.254,61	183,78
0000236782	26.254,61	183,78	0000236860	26.254,61	183,78	0000236938	26.254,61	183,78
0000236783	26.254,61	183,78	0000236861	26.254,61	183,78	0000236939	26.254,61	183,78
0000236784	26.254,61	183,78	0000236862	26.254,61	183,78	0000236940	26.254,61	183,78
0000236785	26.254,61	183,78	0000236863	26.254,61	183,78	0000236941	26.254,61	183,78
0000236786	26.254,61	183,78	0000236864	26.254,61	183,78	0000236942	33.755,93	236,29
0000236787	26.254,61	183,78	0000236865	41.701,70	291,91	0000236943	38.873,70	272,12
0000236788	40.261,44	281,83	0000236866	42.573,73	298,02	0000236944	26.254,61	183,78
0000236789	40.336,46	282,36	0000236867	26.254,61	183,78	0000236945	26.254,61	183,78
0000236790	26.254,61	183,78	0000236868	26.254,61	183,78	0000236946	26.254,61	183,78
0000236791	26.254,61	183,78	0000236869	26.254,61	183,78	0000236947	26.254,61	183,78
0000236792	26.254,61	183,78	0000236870	26.254,61	183,78	0000236948	26.254,61	183,78
0000236793	26.254,61	183,78	0000236871	26.254,61	183,78	0000236949	26.254,61	183,78
0000236794	26.254,61	183,78	0000236872	26.254,61	183,78	0000236950	26.254,61	183,78
0000236795	26.254,61	183,78	0000236873	26.254,61	183,78	0000236951	26.254,61	183,78
0000236796	26.254,61	183,78	0000236874	26.254,61	183,78	0000236952	26.254,61	183,78
0000236797	26.254,61	183,78	0000236875	26.254,61	183,78	0000236953	26.254,61	183,78
0000236798	26.254,61	183,78	0000236876	26.254,61	183,78	0000236954	26.254,61	183,78
0000236799	26.254,61	183,78	0000236877	26.254,61	183,78	0000236955	26.254,61	183,78
0000236800	26.254,61	183,78	0000236878	26.254,61	183,78	0000236956	26.254,61	183,78
0000236801	26.254,61	183,78	0000236879	26.254,61	183,78	0000236957	26.254,61	183,78
0000236802	26.254,61	183,78	0000236880	26.254,61	183,78	0000236958	26.254,61	183,78
0000236803	26.254,61	183,78	0000236881	26.254,61	183,78	0000236959	26.254,61	183,78
0000236804	26.254,61	183,78	0000236882	26.254,61	183,78	0000236960	26.254,61	183,78
0000236805	26.254,61	183,78	0000236883	26.254,61	183,78	0000236961	26.254,61	183,78
0000236806	26.254,61	183,78	0000236884	26.254,61	183,78	0000236962	26.254,61	183,78
0000236807	30.005,27	210,04	0000236885	26.254,61	183,78	0000236963	36.645,81	256,52
0000236808	41.849,85	292,95	0000236886	41.200,98	288,41	0000236964	116.765,50	817,36
0000236809	26.254,61	183,78	0000236887	26.254,61	183,78	0000236965	40.970,32	286,79
0000236810	26.254,61	183,78	0000236888	26.254,61	183,78	0000236966	26.254,61	183,78
0000236811	26.254,61	183,78	0000236889	26.254,61	183,78	0000236967	26.254,61	183,78
0000236812	26.254,61	183,78	0000236890	26.254,61	183,78	0000236968	26.254,61	183,78
0000236813	26.254,61	183,78	0000236891	26.254,61	183,78	0000236969	26.254,61	183,78
0000236814	26.254,61	183,78	0000236892	26.254,61	183,78	0000236970	26.254,61	183,78
0000236815	26.254,61	183,78	0000236893	26.254,61	183,78	0000236971	26.254,61	183,78
0000236816	26.254,61	183,78	0000236894	26.254,61	183,78	0000236972	26.254,61	183,78
0000236817	26.254,61	183,78	0000236895	26.254,61	183,78	0000236973	26.254,61	183,78
0000236818	26.254,61	183,78	0000236896	26.254,61	183,78	0000236974	26.254,61	183,78
0000236819	26.254,61	183,78	0000236897	26.254,61	183,78	0000236975	26.254,61	183,78
0000236820	26.254,61	183,78	0000236898	26.254,61	183,78	0000236976	26.254,61	183,78
0000236821	26.254,61	183,78	0000236899	26.254,61	183,78	0000236977	26.254,61	183,78
0000236822	26.254,61	183,78	0000236900	26.254,61	183,78	0000236978	26.254,61	183,78
0000236823	26.254,61	183,78	0000236901	26.254,61	183,78	0000236979	26.254,61	183,78
0000236824	26.254,61	183,78	0000236902	26.254,61	183,78	0000236980	26.254,61	183,78
0000236825	26.254,61	183,78	0000236903	30.005,27	210,04	0000236981	30.005,27	210,04
0000236826	26.254,61	183,78	0000236904	41.553,55	290,87	0000236982	39.291,90	275,04
0000236827	33.907,83	237,35	0000236905	44.891,63	314,24	0000236983	40.334,58	282,34
0000236828	45.538,62	318,77	0000236906	26.254,61	183,78	0000236984	26.254,61	183,78
0000236829	26.254,61	183,78	0000236907	26.254,61	183,78	0000236985	26.254,61	183,78
0000236830	26.254,61	183,78	0000236908	26.254,61	183,78	0000236986	26.254,61	183,78
0000236831	26.254,61	183,78	0000236909	26.254,61	183,78	0000236987	26.254,61	183,78
0000236832	26.254,61	183,78	0000236910	26.254,61	183,78	0000236988	26.254,61	183,78
0000236833	26.254,61	183,78	0000236911	26.254,61	183,78	0000236989	26.254,61	183,78
0000236834	26.254,61	183,78	0000236912	26.254,61	183,78	0000236990	26.254,61	183,78
0000236835	26.254,61	183,78	0000236913	26.254,61	183,78	0000236991	26.254,61	183,78
0000236836	26.254,61	183,78	0000236914	26.254,61	183,78	0000236992	26.254,61	183,78
0000236837	26.254,61	183,78	0000236915	26.254,61	183,78	0000236993	26.254,61	183,78
0000236838	26.254,61	183,78	0000236916	26.254,61	183,78	0000236994	26.254,61	183,78
0000236839	26.254,61	183,78	0000236917	26.254,61	183,78	0000236995	26.254,61	183,78
0000236840	26.254,61	183,78	0000236918	26.254,61	183,78	0000236996	26.254,61	183,78
0000236841	26.254,61	183,78	0000236919	26.254,61	183,78	0000236997	26.254,61	183,78
0000236842	26.254,61	183,78	0000236920	26.254,61	183,78	0000236998	26.254,61	183,78
0000236843	26.254,61	183,78	0000236921	26.254,61	183,78	0000236999	26.254,61	183,78
0000236844	26.254,61	183,78	0000236922	26.254,61	183,78	0000237000	26.254,61	183,78
0000236845	26.254,61	183,78	0000236923	26.254,61	183,78	0000237001	26.254,61	183,78
0000236846	26.254,61	183,78	0000236924	26.254,61	183,78	0000237002	26.254,61	183,78

0000237003	39.198,13	274,39	0000237082	26.254,61	183,78	0000237161	38.001,67	266,01
0000237004	26.254,61	183,78	0000237083	26.254,61	183,78	0000237162	59.357,92	415,51
0000237005	26.254,61	183,78	0000237084	33.183,95	232,29	0000237163	53.150,58	372,05
0000237006	26.254,61	183,78	0000237085	540.897,47	3.786,28	0000237164	37.741,00	264,19
0000237007	26.254,61	183,78	0000237086	38.526,76	269,69	0000237165	37.741,00	264,19
0000237008	26.254,61	183,78	0000237087	26.254,61	183,78	0000237166	37.741,00	264,19
0000237009	26.254,61	183,78	0000237088	26.254,61	183,78	0000237167	37.741,00	264,19
0000237010	26.254,61	183,78	0000237089	26.254,61	183,78	0000237168	37.741,00	264,19
0000237011	26.254,61	183,78	0000237090	26.254,61	183,78	0000237169	37.741,00	264,19
0000237012	26.254,61	183,78	0000237091	26.254,61	183,78	0000237170	129.740,91	908,19
0000237013	26.254,61	183,78	0000237092	26.254,61	183,78	0000237171	133.729,73	936,11
0000237014	26.254,61	183,78	0000237093	26.254,61	183,78	0000237172	37.741,00	264,19
0000237015	26.254,61	183,78	0000237094	26.254,61	183,78	0000237173	37.741,00	264,19
0000237016	26.254,61	183,78	0000237095	26.254,61	183,78	0000237174	37.741,00	264,19
0000237017	26.254,61	183,78	0000237096	26.254,61	183,78	0000237175	37.741,00	264,19
0000237018	26.254,61	183,78	0000237097	26.254,61	183,78	0000237176	37.741,00	264,19
0000237019	26.254,61	183,78	0000237098	26.254,61	183,78	0000237177	37.741,00	264,19
0000237020	26.254,61	183,78	0000237099	26.254,61	183,78	0000237178	37.741,00	264,19
0000237021	33.954,71	237,68	0000237100	26.254,61	183,78	0000237179	37.741,00	264,19
0000237022	39.121,24	273,85	0000237101	26.254,61	183,78	0000237180	37.741,00	264,19
0000237023	26.254,61	183,78	0000237102	26.254,61	183,78	0000237181	44.917,89	314,43
0000237024	26.254,61	183,78	0000237103	26.254,61	183,78	0000237182	48.362,87	338,54
0000237025	26.254,61	183,78	0000237104	26.254,61	183,78	0000237183	37.741,00	264,19
0000237026	26.254,61	183,78	0000237105	26.254,61	183,78	0000237184	37.741,00	264,19
0000237027	26.254,61	183,78	0000237106	26.254,61	183,78	0000237185	37.741,00	264,19
0000237028	26.254,61	183,78	0000237107	35.316,20	247,21	0000237186	37.741,00	264,19
0000237029	26.254,61	183,78	0000237108	37.607,85	263,25	0000237187	37.741,00	264,19
0000237030	26.254,61	183,78	0000237109	26.254,61	183,78	0000237188	37.741,00	264,19
0000237032	26.254,61	183,78	0000237110	26.254,61	183,78	0000237189	37.741,00	264,19
0000237033	26.254,61	183,78	0000237111	26.254,61	183,78	0000237190	37.741,00	264,19
0000237034	26.254,61	183,78	0000237112	26.254,61	183,78	0000237191	37.741,00	264,19
0000237035	26.254,61	183,78	0000237113	26.254,61	183,78	0000237192	54.686,48	382,81
0000237036	26.254,61	183,78	0000237114	26.254,61	183,78	0000237193	2.922.760,69	26.304,85
0000237037	26.254,61	183,78	0000237115	26.254,61	183,78	0000237194	31.359,26	219,51
0000237038	26.254,61	183,78	0000237116	26.254,61	183,78	0000237471	105.607,42	940,05
0000237039	26.254,61	183,78	0000237117	26.254,61	183,78	0000237472	55.953,77	427,76
0000237040	26.254,61	183,78	0000237118	26.254,61	183,78	0000237473	55.961,19	427,80
0000237041	26.254,61	183,78	0000237119	26.254,61	183,78	0000237474	77.612,37	994,49
0000237042	26.254,61	183,78	0000237120	26.254,61	183,78	0000237476	62.128,74	855,14
0000237043	30.873,55	216,11	0000237121	26.254,61	183,78	0000237477	98.860,81	741,15
0000237044	39.880,75	279,17	0000237122	26.254,61	183,78	0000237478	71.071,04	331,60
0000237045	26.254,61	183,78	0000237123	26.254,61	183,78	0000237485	77.715,26	762,27
0000237046	26.254,61	183,78	0000237124	26.254,61	183,78	0000237486	113.396,95	998,47
0000237047	26.254,61	183,78	0000237125	26.254,61	183,78	0000237487	4.913,79	54,05
0000237048	26.254,61	183,78	0000237126	26.254,61	183,78	0000237488	72.557,28	336,06
0000237049	26.254,61	183,78	0000237127	26.254,61	183,78	0000237489	120.104,14	658,86
0000237050	26.254,61	183,78	0000237128	26.254,61	183,78	0000237490	54.075,54	280,62
0000237051	26.254,61	183,78	0000237129	40.692,77	284,85	0000237491	34.414,84	221,63
0000237052	26.254,61	183,78	0000237130	61.362,65	429,54	0000237492	44.425,83	318,31
0000237053	26.254,61	183,78	0000237131	36.747,08	257,23	0000237493	13.159,62	92,12
0000237054	26.254,61	183,78	0000237132	36.747,08	257,23	0000237494	69.513,72	782,58
0000237055	26.254,61	183,78	0000237133	36.745,20	257,22	0000237495	9.234,58	64,64
0000237056	26.254,61	183,78	0000237134	36.745,20	257,22	0000237496	33.419,43	218,65
0000237057	26.254,61	183,78	0000237135	36.745,20	257,22	0000237497	127.432,42	1.103,73
0000237058	26.254,61	183,78	0000237136	36.745,20	257,22	0000237498	127.432,42	1.103,73
0000237059	26.254,61	183,78	0000237137	36.745,20	257,22	0000237499	127.432,42	1.103,73
0000237060	26.254,61	183,78	0000237138	36.745,20	257,22	0000237500	11.720,81	82,05
0000237061	26.254,61	183,78	0000237139	36.743,33	257,20	0000237501	2.983,48	26,85
0000237062	39.198,13	274,39	0000237140	36.743,33	257,20	0000237502	117.587,20	471,15
0000237063	36.553,92	255,88	0000237141	36.743,33	257,20	0000237503	17.616,24	401,68
0000237064	26.254,61	183,78	0000237142	36.743,33	257,20	0000237504	37.556,00	521,32
0000237065	26.254,61	183,78	0000237143	36.743,33	257,20	0000237505	40.337,81	538,01
0000237066	26.254,61	183,78	0000237144	36.741,45	257,19	0000237506	119.525,73	865,14
0000237067	26.254,61	183,78	0000237145	36.741,45	257,19	0000237507	76.577,70	454,30
0000237068	26.254,61	183,78	0000237146	36.741,45	257,19	0000237942	26.731,97	254,06
0000237069	26.254,61	183,78	0000237147	36.741,45	257,19	0000237972	271.861,57	4.459,96
0000237070	26.254,61	183,78	0000237148	36.741,45	257,19	0000237974	135.023,71	945,17
0000237071	26.254,61	183,78	0000237149	36.741,45	257,19	0000237975	135.023,71	945,17
0000237072	26.254,61	183,78	0000237150	36.739,58	257,18	0000237976	135.023,71	945,17
0000237073	26.254,61	183,78	0000237151	77.402,34	541,82	0000237977	135.023,71	945,17
0000237074	26.254,61	183,78	0000237153	37.741,00	264,19	0000237978	135.023,71	945,17
0000237075	26.254,61	183,78	0000237154	37.741,00	264,19	0000237979	135.023,71	945,17
0000237076	26.254,61	183,78	0000237155	37.741,00	264,19	0000237980	160.792,61	1.125,55
0000237077	26.254,61	183,78	0000237156	37.741,00	264,19	0000237981	56.259,88	393,82
0000237078	26.254,61	183,78	0000237157	38.007,30	266,05	0000237982	79.487,71	556,41
0000237079	26.254,61	183,78	0000237158	38.005,42	266,04	0000237983	39.940,76	279,59
0000237080	26.254,61	183,78	0000237159	38.005,42	266,04	0000237984	127.124,82	889,87
0000237081	26.254,61	183,78	0000237160	38.003,55	266,02	0000237985	129.022,65	903,16

0000237986	129.022,65	903,16	0000238064	65.349,60	457,45	0000238142	99.763,77	698,35
0000237987	129.022,65	903,16	0000238065	74.038,00	518,27	0000238143	361.025,27	2.527,18
0000237988	129.022,65	903,16	0000238066	46.056,21	322,39	0000238144	138.239,90	967,68
0000237989	129.022,65	903,16	0000238067	45.878,06	321,15	0000238145	134.046,66	938,33
0000237990	129.022,65	903,16	0000238068	37.506,59	262,55	0000238146	947.690,15	8.529,21
0000237991	129.022,65	903,16	0000238069	37.506,59	262,55	0000238148	114.192,85	833,15
0000237992	206.053,68	1.442,38	0000238070	37.506,59	262,55	0000238149	60.238,99	388,95
0000237993	129.896,56	909,28	0000238071	37.506,59	262,55	0000238150	946.911,89	8.522,21
0000237994	75.013,17	525,09	0000238072	45.878,06	321,15	0000238151	74.694.578,33	836.579,28
0000237995	75.013,17	525,09	0000238073	45.878,06	321,15	0000238152	81.817,77	557,08
0000237996	75.013,17	525,09	0000238074	37.506,59	262,55	0000238153	87.568,06	673,40
0000237997	75.013,17	525,09	0000238075	37.506,59	262,55	0000238154	79.911,07	547,55
0000237998	75.013,17	525,09	0000238076	37.506,59	262,55	0000238155	67.410,57	485,04
0000237999	75.013,17	525,09	0000238077	37.506,59	262,55	0000238156	67.410,57	485,04
0000238000	75.013,17	525,09	0000238078	36.490,16	255,43	0000238157	105.367,51	928,19
0000238001	83.377,14	583,64	0000238079	37.506,59	262,55	0000238158	45.184,02	328,73
0000238002	36.512,66	255,59	0000238080	37.506,59	262,55	0000238159	204.865,14	2.139,77
0000238003	30.005,27	210,04	0000238081	37.506,59	262,55	0000238160	48.754,19	391,76
0000238004	30.005,27	210,04	0000238082	37.506,59	262,55	0000238161	96.375,60	629,87
0000238005	30.005,27	210,04	0000238083	45.878,06	321,15	0000238162	3.462,97	24,24
0000238006	30.005,27	210,04	0000238084	37.506,59	262,55	0000238163	72.136,24	508,67
0000238007	30.005,27	210,04	0000238085	37.506,59	262,55	0000238164	83.507,30	797,02
0000238008	30.005,27	210,04	0000238086	37.506,59	262,55	0000238165	29.107,99	264,42
0000238009	30.005,27	210,04	0000238087	37.506,59	262,55	0000238166	119.478,65	864,86
0000238010	30.005,27	210,04	0000238088	37.506,59	262,55	0000238167	156.632,62	1.722,96
0000238011	30.005,27	210,04	0000238089	37.506,59	262,55	0000238168	86.092,11	505,80
0000238012	30.005,27	210,04	0000238090	37.506,59	262,55	0000238169	4.084,57	28,59
0000238013	30.005,27	210,04	0000238091	37.506,59	262,55	0000238170	83.031,27	492,03
0000238014	30.005,27	210,04	0000238092	37.506,59	262,55	0000238171	83.031,27	492,03
0000238015	30.005,27	210,04	0000238093	37.506,59	262,55	0000238172	119.080,94	1.041,10
0000238016	30.005,27	210,04	0000238094	45.878,06	321,15	0000238173	119.713,49	1.045,84
0000238017	30.005,27	210,04	0000238095	45.878,06	321,15	0000238174	101.673,39	910,54
0000238018	60.725,04	425,08	0000238096	37.506,59	262,55	0000238175	101.138,39	906,53
0000238019	70.634,28	494,44	0000238097	37.506,59	262,55	0000238176	101.673,39	910,54
0000238020	83.377,14	583,64	0000238098	37.506,59	262,55	0000238177	118.726,95	1.038,44
0000238021	75.013,17	525,09	0000238099	37.506,59	262,55	0000238178	37.991,83	232,37
0000238022	75.013,17	525,09	0000238100	37.506,59	262,55	0000238179	37.991,83	232,37
0000238023	75.013,17	525,09	0000238101	37.506,59	262,55	0000238180	37.991,83	232,37
0000238024	75.013,17	525,09	0000238102	37.506,59	262,55	0000238181	37.991,83	232,37
0000238025	75.013,17	525,09	0000238103	37.506,59	262,55	0000238182	37.991,83	232,37
0000238026	75.013,17	525,09	0000238104	37.506,59	262,55	0000238183	37.991,83	232,37
0000238027	75.013,17	525,09	0000238105	37.506,59	262,55	0000238184	37.991,83	232,37
0000238028	75.013,17	525,09	0000238106	45.878,06	321,15	0000238185	37.991,83	232,37
0000238029	106.400,56	744,80	0000238107	45.878,06	321,15	0000238186	3.132,65	34,46
0000238030	39.413,80	275,90	0000238108	45.878,06	321,15	0000238187	42.388,09	773,04
0000238031	30.005,27	210,04	0000238109	37.506,59	262,55	0000238188	24.773,06	271,86
0000238032	30.005,27	210,04	0000238110	37.506,59	262,55	0000238189	99.450,48	645,24
0000238033	30.005,27	210,04	0000238111	37.506,59	262,55	0000238471	20.178,44	221,96
0000238034	30.005,27	210,04	0000238112	37.506,59	262,55	0000238472	20.178,44	221,96
0000238035	30.005,27	210,04	0000238113	37.506,59	262,55	0000238473	20.178,44	221,96
0000238036	30.005,27	210,04	0000238114	37.506,59	262,55	0000238474	20.178,44	221,96
0000238037	30.005,27	210,04	0000238115	37.506,59	262,55	0000238475	20.178,44	221,96
0000238038	30.005,27	210,04	0000238116	37.506,59	262,55	0000238476	20.178,44	221,96
0000238039	30.005,27	210,04	0000238117	37.506,59	262,55	0000238477	20.178,44	221,96
0000238040	30.005,27	210,04	0000238118	74.416,82	520,92	0000238478	20.178,44	221,96
0000238041	30.005,27	210,04	0000238119	50.018,78	350,13	0000238479	20.178,44	221,96
0000238042	30.005,27	210,04	0000238120	37.506,59	262,55	0000238480	20.178,44	221,96
0000238043	30.005,27	210,04	0000238121	37.506,59	262,55	0000238481	20.178,44	221,96
0000238044	30.005,27	210,04	0000238122	37.506,59	262,55	0000238482	115.291,79	1.037,63
0000238045	30.005,27	210,04	0000238123	37.506,59	262,55	0000238971	47.437,31	521,81
0000238046	30.005,27	210,04	0000238124	37.506,59	262,55	0000238972	113.981,98	1.002,85
0000238047	30.005,27	210,04	0000238125	37.506,59	262,55	0000238973	54.960,75	477,75
0000238048	30.005,27	210,04	0000238126	37.506,59	262,55	0000238974	34.994,83	723,93
0000238049	30.005,27	210,04	0000238127	37.506,59	262,55	0000238975	184.243,48	1.954,17
0000238050	36.512,66	255,59	0000238128	37.506,59	262,55	0000238976	32.810,10	813,26
0000238051	104.802,78	733,62	0000238129	44.979,77	314,86	0000238977	10.024,49	110,27
0000238052	45.570,50	318,99	0000238130	44.218,39	309,53	0000239471	55.903,07	631,40
0000238053	45.878,06	321,15	0000238131	37.506,59	262,55	0000239472	66.234,15	693,38
0000238054	37.506,59	262,55	0000238132	37.506,59	262,55	0000239473	66.234,15	693,38
0000238055	37.506,59	262,55	0000238133	37.506,59	262,55	0000239474	66.234,15	693,38
0000238056	37.506,59	262,55	0000238134	37.506,59	262,55	0000239475	66.234,15	693,38
0000238057	37.506,59	262,55	0000238135	37.506,59	262,55	0000239476	55.903,07	631,40
0000238058	37.506,59	262,55	0000238136	37.506,59	262,55	0000239477	54.598,15	623,57
0000238059	37.506,59	262,55	0000238137	37.506,59	262,55	0000239478	54.598,15	623,57
0000238060	37.506,59	262,55	0000238138	37.506,59	262,55	0000239479	54.598,15	623,57
0000238061	36.276,37	253,93	0000238139	56.280,51	393,96	0000239480	66.234,15	693,38
0000238062	42.879,40	300,16	0000238140	968.568,19	8.717,11	0000239481	66.234,15	693,38
0000238063	55.723,53	390,06	0000238141	99.763,77	698,35	0000239482	66.234,15	693,38

0000239483	66.234,15	693,38	0000239561	65.418,58	688,49	0000239639	53.945,70	619,65
0000239484	54.598,15	623,57	0000239562	65.418,58	688,49	0000239640	65.418,58	688,49
0000239485	54.598,15	623,57	0000239563	65.418,58	688,49	0000239641	65.418,58	688,49
0000239486	54.598,15	623,57	0000239564	53.945,70	619,65	0000239642	65.418,58	688,49
0000239487	54.598,15	623,57	0000239565	53.945,70	619,65	0000239643	65.418,58	688,49
0000239488	66.234,15	693,38	0000239566	53.945,70	619,65	0000239644	53.945,70	619,65
0000239489	66.234,15	693,38	0000239567	53.945,70	619,65	0000239645	53.945,70	619,65
0000239490	66.234,15	693,38	0000239568	65.418,58	688,49	0000239646	53.945,70	619,65
0000239491	66.234,15	693,38	0000239569	65.418,58	688,49	0000239647	53.945,70	619,65
0000239492	54.598,15	623,57	0000239570	65.418,58	688,49	0000239648	65.418,58	688,49
0000239493	54.598,15	623,57	0000239571	65.418,58	688,49	0000239649	65.418,58	688,49
0000239494	54.598,15	623,57	0000239572	53.945,70	619,65	0000239650	65.418,58	688,49
0000239495	53.945,70	619,65	0000239573	53.945,70	619,65	0000239651	65.418,58	688,49
0000239496	65.418,58	688,49	0000239574	65.418,58	688,49	0000239652	53.945,70	619,65
0000239497	65.418,58	688,49	0000239575	53.945,70	619,65	0000239653	53.945,70	619,65
0000239498	65.418,58	688,49	0000239576	65.418,58	688,49	0000239654	53.945,70	619,65
0000239499	65.418,58	688,49	0000239577	65.418,58	688,49	0000239655	53.945,70	619,65
0000239500	53.945,70	619,65	0000239578	65.418,58	688,49	0000239656	65.418,58	688,49
0000239501	53.945,70	619,65	0000239579	65.418,58	688,49	0000239657	65.418,58	688,49
0000239502	53.945,70	619,65	0000239580	53.945,70	619,65	0000239658	65.418,58	688,49
0000239503	53.945,70	619,65	0000239581	44.767,39	564,58	0000239659	65.418,58	688,49
0000239504	65.418,58	688,49	0000239582	53.945,70	619,65	0000239660	53.945,70	619,65
0000239505	65.418,58	688,49	0000239583	53.945,70	619,65	0000239661	53.945,70	619,65
0000239506	65.418,58	688,49	0000239584	65.374,10	688,22	0000239662	63.218,87	402,87
0000239507	65.418,58	688,49	0000239585	65.418,58	688,49	0000239663	72.187,21	334,95
0000239508	53.945,70	619,65	0000239586	65.418,58	688,49	0000239664	62.771,05	306,70
0000239509	53.945,70	619,65	0000239587	65.418,58	688,49	0000239665	50.436,62	269,70
0000239510	53.945,70	619,65	0000239588	53.945,70	619,65	0000239666	50.436,62	269,70
0000239511	53.945,70	619,65	0000239589	53.945,70	619,65	0000239667	62.771,05	306,70
0000239512	65.418,58	688,49	0000239590	53.945,70	619,65	0000239668	62.771,05	306,70
0000239513	65.418,58	688,49	0000239591	53.945,70	619,65	0000239669	50.436,62	269,70
0000239514	65.418,58	688,49	0000239592	65.418,58	688,49	0000239670	50.436,62	269,70
0000239515	65.418,58	688,49	0000239593	65.418,58	688,49	0000239671	62.771,05	306,70
0000239516	53.945,70	619,65	0000239594	65.418,58	688,49	0000239672	62.771,05	306,70
0000239517	53.945,70	619,65	0000239595	65.418,58	688,49	0000239673	51.705,95	273,51
0000239518	53.945,70	619,65	0000239596	65.418,58	688,49	0000239674	50.436,62	269,70
0000239519	53.945,70	619,65	0000239597	53.945,70	619,65	0000239675	62.771,05	306,70
0000239520	65.418,58	688,49	0000239598	63.252,12	675,49	0000239676	62.771,05	306,70
0000239521	65.418,58	688,49	0000239599	63.916,44	679,48	0000239677	72.335,49	335,40
0000239522	65.418,58	688,49	0000239600	66.234,15	693,38	0000239678	62.771,05	306,70
0000239523	65.418,58	688,49	0000239601	66.234,15	693,38	0000239679	64.476,34	408,53
0000239524	53.945,70	619,65	0000239602	66.234,15	693,38	0000239680	63.207,01	402,82
0000239525	53.945,70	619,65	0000239603	66.234,15	693,38	0000239681	62.771,05	306,70
0000239526	53.945,70	619,65	0000239604	63.916,44	679,48	0000239682	62.771,05	306,70
0000239527	53.945,70	619,65	0000239605	63.252,12	675,49	0000239683	50.436,62	269,70
0000239528	65.418,58	688,49	0000239606	54.598,15	623,57	0000239684	50.436,62	269,70
0000239529	65.418,58	688,49	0000239607	54.598,15	623,57	0000239685	62.771,05	306,70
0000239530	65.418,58	688,49	0000239608	66.234,15	693,38	0000239686	62.771,05	306,70
0000239531	65.418,58	688,49	0000239609	66.234,15	693,38	0000239687	50.436,62	269,70
0000239532	53.945,70	619,65	0000239610	66.234,15	693,38	0000239688	51.705,95	273,51
0000239533	53.945,70	619,65	0000239611	66.234,15	693,38	0000239689	62.771,05	306,70
0000239534	54.598,15	623,57	0000239612	54.598,15	623,57	0000239690	62.771,05	306,70
0000239535	55.903,07	631,40	0000239613	54.598,15	623,57	0000239691	50.436,62	269,70
0000239536	66.234,15	693,38	0000239614	53.945,70	619,65	0000239692	61.196,25	393,77
0000239537	66.234,15	693,38	0000239615	53.945,70	619,65	0000239693	70.217,97	434,37
0000239538	66.234,15	693,38	0000239616	65.418,58	688,49	0000239694	63.218,87	402,87
0000239539	66.234,15	693,38	0000239617	65.418,58	688,49	0000239695	71.997,40	442,38
0000239540	63.916,44	679,48	0000239618	65.418,58	688,49	0000239696	63.218,87	402,87
0000239541	54.598,15	623,57	0000239619	65.418,58	688,49	0000239697	50.436,62	269,70
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0000239543	54.598,15	623,57	0000239621	53.945,70	619,65	0000239699	50.436,62	269,70
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0000239554	65.418,58	688,49	0000239632	65.418,58	688,49	0000239710	63.183,28	402,71
0000239555	65.418,58	688,49	0000239633	65.418,58	688,49	0000239711	64.476,34	408,53
0000239556	53.945,70	619,65	0000239634	65.418,58	688,49	0000239712	63.207,01	402,82
0000239557	53.945,70	619,65	0000239635	65.418,58	688,49	0000239713	50.436,62	269,70
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0000239560	65.418,58	688,49	0000239638	53.945,70	619,65	0000239716	50.436,62	269,70

0000239717	51.705,95	273,51	0000239795	50.436,62	269,70	0000239873	51.708,19	757,79
0000239718	51.705,95	273,51	0000239796	50.436,62	269,70	0000239874	51.708,19	757,79
0000239719	50.436,62	269,70	0000239797	50.436,62	269,70	0000239875	37.579,49	651,83
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0000239721	50.436,62	269,70	0000239799	50.436,62	269,70	0000239877	64.182,09	851,35
0000239722	50.436,62	269,70	0000239800	50.436,62	269,70	0000239878	37.597,28	651,96
0000239723	50.436,62	269,70	0000239801	50.436,62	269,70	0000239879	51.708,19	757,79
0000239724	50.436,62	269,70	0000239802	50.436,62	269,70	0000239880	51.708,19	757,79
0000239725	56.190,12	286,96	0000239803	50.436,62	269,70	0000239881	37.579,49	651,83
0000239726	50.436,62	269,70	0000239804	50.436,62	269,70	0000239882	64.228,15	851,69
0000239727	71.997,40	442,38	0000239805	71.481,37	440,06	0000239883	64.182,09	851,35
0000239728	63.218,87	402,87	0000239806	64.464,48	408,48	0000239884	37.597,28	651,96
0000239729	50.436,62	269,70	0000239807	71.997,40	442,38	0000239885	51.708,19	757,79
0000239730	50.436,62	269,70	0000239808	63.218,87	402,87	0000239886	51.708,19	757,79
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0000239739	50.436,62	269,70	0000239817	50.436,62	269,70	0000239895	64.182,09	851,35
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0000239741	72.127,89	442,97	0000239819	50.436,62	269,70	0000239897	51.708,19	757,79
0000239742	63.183,28	402,71	0000239820	50.436,62	269,70	0000239898	51.708,19	757,79
0000239743	50.436,62	269,70	0000239821	58.088,18	292,65	0000239899	37.579,49	651,83
0000239744	50.436,62	269,70	0000239822	50.436,62	269,70	0000239900	64.228,15	851,69
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0000239746	50.436,62	269,70	0000239824	60.727,67	391,66	0000239902	37.597,28	651,96
0000239747	50.436,62	269,70	0000239825	50.436,62	269,70	0000239903	51.708,19	757,79
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0000239749	50.436,62	269,70	0000239827	50.436,62	269,70	0000239905	28.895,02	586,69
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0000239751	50.436,62	269,70	0000239829	51.705,95	273,51	0000239907	64.182,09	851,35
0000239752	50.436,62	269,70	0000239830	50.436,62	269,70	0000239908	37.597,28	651,96
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0000239754	62.771,05	306,70	0000239832	50.436,62	269,70	0000239910	51.708,19	757,79
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0000239759	64.464,48	408,48	0000239837	70.217,97	434,37	0000239915	51.708,19	757,79
0000239760	63.207,01	402,82	0000239838	60.727,67	391,66	0000239916	51.708,19	757,79
0000239761	50.436,62	269,70	0000239839	57.969,55	292,30	0000239917	28.895,02	586,69
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0000239770	50.436,62	269,70	0000239848	50.436,62	269,70	0000239926	37.597,28	651,96
0000239771	50.436,62	269,70	0000239849	50.436,62	269,70	0000239927	51.708,19	757,79
0000239772	50.436,62	269,70	0000239850	50.436,62	269,70	0000239928	51.708,19	757,79
0000239773	70.229,83	434,42	0000239851	50.436,62	269,70	0000239929	37.579,49	651,83
0000239774	63.218,87	402,87	0000239852	50.436,62	269,70	0000239930	43.930,99	795,42
0000239775	57.969,55	292,30	0000239853	3.656,89	25,60	0000239931	94.499,29	1.146,47
0000239776	50.436,62	269,70	0000239854	65.211,90	965,67	0000239932	72.543,48	948,87
0000239777	50.436,62	269,70	0000239855	43.854,81	559,11	0000239933	83.386,09	1.046,45
0000239778	50.436,62	269,70	0000239856	21.214,25	613,68	0000239934	94.499,29	1.146,47
0000239779	50.436,62	269,70	0000239857	21.557,64	616,43	0000239935	72.543,48	948,87
0000239780	50.436,62	269,70	0000239858	21.649,31	617,16	0000239936	83.386,09	1.046,45
0000239781	50.436,62	269,70	0000239859	24.565,21	640,49	0000239937	90.318,77	1.108,85
0000239782	50.436,62	269,70	0000239860	125.793,31	1.450,32	0000239938	70.889,24	933,98
0000239783	50.436,62	269,70	0000239861	93.918,56	1.141,25	0000239939	70.022,21	498,10
0000239784	50.436,62	269,70	0000239862	5.096,78	35,68	0000245646	3.241,34	22,69
0000239785	50.436,62	269,70	0000239863	2.175,45	15,23	0000266472	137.204,31	1.530,82
0000239786	50.436,62	269,70	0000239864	2.175,45	15,23	0000266473	135.469,36	1.515,20
0000239787	50.436,62	269,70	0000239865	64.182,09	851,35	0000266474	136.774,28	1.526,95
0000239788	50.436,62	269,70	0000239866	28.908,45	586,79	0000266475	92.970,60	1.132,72
0000239789	72.116,03	442,91	0000239867	51.708,19	757,79	0000266476	93.771,35	1.139,92
0000239790	63.183,28	402,71	0000239868	51.708,19	757,79	0000266477	92.703,69	1.130,31
0000239791	64.464,48	408,48	0000239869	37.579,49	651,83	0000266478	93.385,80	1.136,45
0000239792	64.464,48	408,48	0000239870	64.228,15	851,69	0000266479	92.970,60	1.132,72
0000239793	50.436,62	269,70	0000239871	64.182,09	851,35	0000266480	93.771,35	1.139,92
0000239794	50.436,62	269,70	0000239872	37.597,28	651,96	0000266481	92.703,69	1.130,31

0000266482	93.385,80	1.136,45	0000266490	93.771,35	1.139,92	0000398926	6.925,93	48,48
0000266483	92.970,60	1.132,72	0000266491	92.703,69	1.130,31	0000457703	224.326,94	2.279,36
0000266484	93.771,35	1.139,92	0000266492	93.385,80	1.136,45	0000501500	13.159,27	92,11
0000266485	92.703,69	1.130,31	0000285838	3.809,26	26,66	0000501980	2.590,30	18,13
0000266486	93.385,80	1.136,45	0000318499	72.500,30	335,89	0000502170	1.994,67	13,96
0000266487	92.703,69	1.130,31	0000368466	16.042,85	212,16	0000503305	16.400,61	114,80
0000266488	93.385,80	1.136,45	0000398888	17.674,45	171,41	0000919198	75.030,11	343,48
0000266489	92.970,60	1.132,72	0000398900	12.869,98	157,00	0001811111	45.886,34	377,42

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