

AGÊNCIA NACIONAL DE ENERGIA ELÉTRICA – ANEEL

RESOLUÇÃO AUTORIZATIVA Nº 6.900, DE 13 DE MARÇO DE 2018

Declara de utilidade pública, para instituição de servidão administrativa, em favor da ERB1 - Elétricas Reunidas do Brasil S.A., a área de terra necessária à passagem da Linha de Transmissão 525 kV Guaíra – Sarandi, localizada no estado de Paraná.

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O DIRETOR-GERAL DA AGÊNCIA NACIONAL DE ENERGIA ELÉTRICA – ANEEL, no uso de suas atribuições regimentais, de acordo com a deliberação da Diretoria, tendo em vista o disposto no art. 5º, incisos XXII, XXIII e LIV, e art. 170, incisos II e III, da Constituição da República Federativa do Brasil de 1988, no Decreto-Lei nº 3.365, de 21 de junho de 1941, alterado pela Lei nº 2.786, de 21 de maio de 1956, no art. 151, alínea “c”, do Decreto nº 24.643, de 10 de julho de 1934, regulamentado pelo Decreto nº 35.851, de 16 de julho de 1954, no art. 29, inciso IX, da Lei nº 8.987, de 13 de fevereiro de 1995, no art. 3º-A da Lei nº 9.427, de 26 de dezembro de 1996, no art. 10 da Lei nº 9.074, de 7 de julho de 1995, com redação dada pela Lei nº 9.648, de 27 de maio de 1998, no art. 1º do Decreto nº 4.932, de 23 de dezembro de 2003, com redação dada pelo Decreto nº 4.970, de 30 de janeiro de 2004, no art. 21 do Decreto 89.817, de 20 junho de 1984, com redação dada pelo Decreto nº 5.334, de 6 de janeiro de 2005, na Resolução Normativa nº 740, de 11 de outubro de 2016, e o que consta do Processo nº 48500.000884/2018-25, resolve:

Art. 1º Declarar de utilidade pública, para instituição de servidão administrativa, em favor da ERB1 - Elétricas Reunidas do Brasil S.A., outorgada conforme o Contrato de Concessão do Serviço Público de Transmissão de Energia Elétrica nº 22/2017-ANEEL, a área de terra necessária à passagem da Linha de Transmissão Guaíra – Sarandi, circuito duplo, 525 kV, 266,9 km de extensão, que interligará a Subestação Guaíra à Subestação Sarandi, localizada nos municípios de Guaíra, Terra Roxa, Francisco Alves, Iporã, Cafezal do Sul, Perobal, Umuarama, Cruzeiro do Oeste, Tuneiras do Oeste, Cianorte, Jussara, Terra Boa, Doutor Camargo, Ivatuba, Floresta, Maringá, Marialva, Sarandi, estado do Paraná.

Parágrafo único. A área de terra de que trata o caput está descrita no Anexo e encontra-se detalhada no Processo nº 48500.000884/2018-25, que está disponível na ANEEL.

Art. 2º Em decorrência da presente declaração de utilidade pública, poderá a outorgada praticar todos os atos de construção, manutenção, conservação e inspeção das instalações de energia elétrica, sendo-lhe assegurado, ainda, o acesso à área da servidão constituída.

Art. 3º Fica a outorgada obrigada a:

I – promover, com recursos próprios, amigável ou judicialmente, as medidas necessárias à instituição da servidão prevista nesta Resolução, podendo, inclusive, invocar o caráter de urgência, nos termos do art. 15 do Decreto-Lei nº 3.365, de 21 de junho de 1941, alterado pela Lei nº 2.786, de 21 de maio de 1956;

II – atender às determinações emanadas das leis e dos regulamentos administrativos estabelecidos pelos órgãos ambientais, aplicáveis ao empreendimento, bem como aos procedimentos previstos nas normas e regulamentos que disciplinam a construção, operação e manutenção das instalações;

III – atender as determinações do art. 10 da Resolução Normativa nº [740](#), de 11 de outubro de 2016;

IV – observar o disposto no § 2º do art. 2º do Decreto-Lei nº 3.365, de 21 de junho de 1941, nos locais em que as instalações atingirem próprios públicos federais, estaduais ou municipais; e

V – se responsabilizar pela construção das travessias por próprios públicos federais, estaduais e municipais, assim como se comprometer com a obtenção das autorizações dos órgãos competentes aos quais cada travessia esteja jurisdicionada.

Art. 4º Os proprietários das áreas de terra referidas no art. 1º limitarão o seu uso e gozo ao que for compatível com a existência da servidão constituída, abstendo-se, em consequência, de praticar quaisquer atos que a embaracem ou lhe causem danos, inclusive os de fazer construções ou plantações de elevado porte.

Art. 5º Esta Resolução entra em vigor na data de sua publicação.

ROMEU DONIZETE RUFINO

Retificado no D.O de 28.03.2018.

ANEXO DA RESOLUÇÃO AUTORIZATIVA Nº 6.900, DE 13 DE MARÇO DE 2018.

A área de terra de que tratam as tabelas a seguir caracteriza-se por meio do polígono formado pelas coordenadas dos vértices na sequência do caminhamento, no Sistema de Coordenadas UTM, referido ao Sistema Geodésico de Referência SIRGAS 2000 e ao fuso UTM constante nas tabelas.

Vértice	Este (m)	Norte (m)	Fuso UTM
SE GUAÍRAE	782065,36	7331194,66	21 S
MV01E	782063,05	7331028,15	21 S
MV02E	782858,93	7330050,80	21 S
MV03E	785021,97	7329712,41	21 S
MV04E	796836,72	7330825,15	21 S
MV05E – Quebra de Fuso	807958,44	7334738,38	21 S
MV05D – Quebra de Fuso	807982,48	7334678,99	21 S
MV04D	796850,54	7330762,17	21 S
MV03D	785019,99	7329647,94	21 S
MV02D	782824,79	7329991,36	21 S
MV01D	781998,74	7331005,77	21 S
SE GUAÍRAD	782001,37	7331195,55	21 S

Vértice	Este (m)	Norte (m)	Fuso UTM
MV05E – Quebra de Fuso	197833,61	7334862,21	22 S
MV06E	202220,03	7337110,08	22 S
MV07E	203067,98	7337298,39	22 S
MV08E	206066,81	7337852,10	22 S
MV09E	207884,01	7338367,45	22 S
MV10E	212952,84	7340103,78	22 S
MV11E	216768,97	7341755,15	22 S
MV12E	218123,23	7342565,30	22 S
MV13E	219707,09	7343803,06	22 S
MV14E	223177,81	7346291,97	22 S
MV15E	227007,44	7347085,81	22 S
MV16E	233215,75	7349993,34	22 S
MV17E	240983,02	7354103,18	22 S
MV18E	244344,13	7355900,01	22 S
MV19E	247825,22	7356867,39	22 S
MV20E	251726,99	7357811,28	22 S
MV21E	254036,14	7357954,15	22 S
Vértice	Este (m)	Norte (m)	Fuso UTM
MV22E	262441,04	7359253,23	22 S
MV23E	267823,48	7361371,01	22 S

MV24E	277358,43	7362362,78	22 S
MV25E	282531,13	7362878,64	22 S
MV26E	282929,93	7362929,37	22 S
MV27E	285427,05	7363575,75	22 S
MV28E	286213,38	7363756,44	22 S
MV29E	290057,75	7364289,64	22 S
MV30E	298717,39	7365248,66	22 S
MV31E	311923,01	7367144,36	22 S
MV32E	320290,85	7370403,28	22 S
MV33E	333350,59	7371620,53	22 S
MV34E	341193,84	7374486,63	22 S
MV35E	344100,47	7376437,99	22 S
MV36E	348558,36	7378761,53	22 S
MV37E	353194,64	7382090,18	22 S
MV38E	367016,04	7390110,89	22 S
MV39E	377125,13	7392009,62	22 S
MV40E	382279,28	7392792,10	22 S
MV41E	391181,72	7394685,86	22 S
MV42E	395655,97	7395727,54	22 S
MV43E	401335,86	7397699,07	22 S
MV44E	409678,35	7402231,30	22 S
MV45E	415334,28	7404746,89	22 S
MV46E	416274,25	7405661,98	22 S
MV47E	416268,50	7406362,02	22 S
SE SARANDIE	415811,10	7406769,56	22 S
SE SARANDID	415853,67	7406817,35	22 S
MV47D	416332,26	7406390,93	22 S
MV46D	416338,47	7405635,18	22 S
MV45D	415370,73	7404693,06	22 S
MV44D	409706,67	7402173,85	22 S
MV43D	401361,81	7397640,33	22 S
MV42D	395673,76	7395665,98	22 S
MV41D	391195,63	7394623,39	22 S
MV40D	382290,75	7392729,11	22 S
MV39D	377135,84	7391946,51	22 S
MV38D	367038,66	7390050,02	22 S
MV37D	353229,44	7382036,38	22 S
MV36D	348591,98	7378706,89	22 S
MV35D	344133,19	7376382,87	22 S
MV34D	341223,08	7374429,17	22 S
Vértice	Este (m)	Norte (m)	Fuso UTM
MV33D	333364,77	7371557,58	22 S
MV32D	320305,72	7370340,39	22 S
MV31D	311939,38	7367082,06	22 S
MV30D	298725,46	7365185,16	22 S

MV29D	290065,67	7364226,13	22-S
MV28D	286224,97	7363693,43	22-S
MV27D	285442,24	7363513,57	22-S
MV26D	282942,03	7362866,40	22-S
MV25D	282538,35	7362815,04	22-S
MV24D	277364,92	7362299,11	22-S
MV23D	267838,79	7361308,26	22-S
MV22D	262457,85	7359191,06	22-S
MV21D	254043,02	7357890,45	22-S
MV20D	251736,56	7357747,75	22-S
MV19D	247841,32	7356805,44	22-S
MV18D	244368,07	7355840,24	22-S
MV17D	241013,07	7354046,67	22-S
MV16D	233244,30	7349936,04	22-S
MV15D	227027,78	7347024,67	22-S
MV14D	223204,08	7346232,05	22-S
MV13D	219745,46	7343751,82	22-S
MV12D	218159,50	7342512,42	22-S
MV11D	216798,23	7341698,08	22-S
MV10D	212975,95	7340044,05	22-S
MV09D	207903,12	7338306,35	22-S
MV08D	206081,38	7337789,71	22-S
MV07D	203080,73	7337235,66	22-S
MV06D	202241,92	7337049,38	22-S
MV05D – Quebra de Fuse	197860,17	7334803,90	22-S
MV07D	203080,73	7337235,66	22-S
MV06D	202241,92	7337049,38	22-S
MV05D – Quebra de Fuse	197860,17	7334803,90	22-S

ANEXO

A área de terra de que trata a tabela a seguir caracteriza-se por meio do polígono formado pelas coordenadas dos vértices na sequência do caminhamento, no Sistema de Coordenadas UTM, referido ao Sistema Geodésico de Referência SIRGAS 2000 e ao fuso UTM constante na tabela.

Vértice	Este (m)	Norte (m)	Fuso UTM
1	782.008,619	7.331.188,309	21S
2	782.008,614	7.331.111,410	21S
3	782.279,921	7.330.609,052	21S
4	782.285,640	7.330.612,140	21S
5	782.308,306	7.330.570,169	21S
6	782.301,276	7.330.566,373	21S
7	782.504,407	7.330.123,387	21S
8	782.510,310	7.330.126,094	21S
9	782.530,192	7.330.082,735	21S
10	782.524,289	7.330.080,028	21S
11	782.706,488	7.329.682,657	21S
12	783.303,860	7.328.379,878	21S
13	783.491,801	7.327.853,126	21S
14	783.496,658	7.327.854,859	21S
15	783.512,195	7.327.811,311	21S
16	783.507,338	7.327.809,578	21S
17	783.663,890	7.327.370,799	21S
18	783.664,950	7.327.371,177	21S
19	783.679,071	7.327.331,599	21S
20	783.678,011	7.327.331,221	21S
21	783.824,528	7.326.920,565	21S
22	783.827,109	7.326.921,486	21S
23	783.842,552	7.326.878,203	21S
24	783.839,970	7.326.877,282	21S
25	783.980,409	7.326.483,648	21S
26	784.432,960	7.326.314,550	21S
27	784.433,356	7.326.315,610	21S
28	784.472,720	7.326.300,902	21S
29	784.472,323	7.326.299,842	21S
30	784.941,766	7.326.124,444	21S
31	784.944,041	7.326.130,533	21S
32	784.988,724	7.326.113,838	21S
33	784.986,449	7.326.107,749	21S
34	785.461,119	7.325.930,396	21S
35	785.462,453	7.325.933,966	21S
36	785.504,475	7.325.918,265	21S
37	785.503,141	7.325.914,695	21S
38	785.757,495	7.325.819,659	21S

39	788.026,294	7.325.720,701	21S
40	788.026,413	7.325.723,441	21S
41	788.072,325	7.325.721,438	21S
42	788.072,205	7.325.718,699	21S
43	789.323,289	7.325.664,128	21S
44	789.323,547	7.325.670,027	21S
45	789.372,997	7.325.667,870	21S
46	789.372,739	7.325.661,971	21S
47	789.921,364	7.325.638,043	21S
48	789.921,416	7.325.639,230	21S
49	789.965,585	7.325.637,303	21S
50	789.965,533	7.325.636,116	21S
51	790.286,776	7.325.622,108	21S
52	790.592,904	7.325.687,611	21S
53	790.592,379	7.325.690,065	21S
54	790.637,058	7.325.699,626	21S
55	790.637,583	7.325.697,172	21S
56	791.125,834	7.325.801,651	21S
57	791.124,934	7.325.805,855	21S
58	791.171,578	7.325.815,836	21S
59	791.172,478	7.325.811,632	21S
60	791.560,006	7.325.894,552	21S
61	791.559,105	7.325.898,760	21S
62	791.605,749	7.325.908,741	21S
63	791.606,650	7.325.904,533	21S
64	792.072,249	7.326.004,165	21S
65	792.072,012	7.326.005,270	21S
66	792.113,104	7.326.014,063	21S
67	792.113,340	7.326.012,958	21S
68	793.398,263	7.326.287,913	21S
69	793.397,689	7.326.290,595	21S
70	793.442,627	7.326.300,211	21S
71	793.443,201	7.326.297,529	21S
72	795.054,548	7.326.642,328	21S
73	795.337,063	7.326.824,283	21S
74	795.334,273	7.326.828,616	21S
75	795.373,145	7.326.853,652	21S
76	795.375,936	7.326.849,318	21S
77	795.732,477	7.327.078,939	21S
78	795.730,199	7.327.082,477	21S
79	795.770,212	7.327.108,247	21S
80	795.772,490	7.327.104,709	21S

81	797.306,396	7.328.092,608	21S
82	797.300,980	7.328.101,018	21S
83	797.344,193	7.328.128,849	21S
84	797.349,610	7.328.120,439	21S
85	797.775,744	7.328.394,897	21S
86	797.773,682	7.328.398,100	21S
87	797.811,397	7.328.422,390	21S
88	797.813,459	7.328.419,187	21S
89	798.136,065	7.328.626,951	21S
90	798.133,736	7.328.630,567	21S
91	798.173,838	7.328.656,395	21S
92	798.176,167	7.328.652,779	21S
93	798.561,365	7.328.900,862	21S
94	798.559,878	7.328.903,171	21S
95	798.598,514	7.328.928,054	21S
96	798.600,001	7.328.925,745	21S
97	798.943,245	7.329.146,812	21S
98	798.940,049	7.329.151,774	21S
99	798.981,662	7.329.178,574	21S
100	798.984,858	7.329.173,612	21S
101	799.394,524	7.329.437,451	21S
102	799.393,036	7.329.439,760	21S
103	799.431,672	7.329.464,643	21S
104	799.433,159	7.329.462,334	21S
105	799.781,257	7.329.686,523	21S
106	799.779,770	7.329.688,832	21S
107	799.818,406	7.329.713,715	21S
108	799.819,893	7.329.711,406	21S
109	800.532,865	7.330.170,591	21S
110	800.531,378	7.330.172,899	21S
111	800.570,014	7.330.197,782	21S
112	800.571,500	7.330.195,474	21S
113	802.156,277	7.331.216,139	21S
114	802.597,298	7.331.288,637	21S
115	802.595,676	7.331.298,504	21S
116	802.646,396	7.331.306,842	21S
117	802.648,018	7.331.296,975	21S
118	803.162,517	7.331.381,555	21S
119	803.162,386	7.331.382,352	21S
120	803.205,595	7.331.389,456	21S
121	803.205,726	7.331.388,658	21S
122	804.072,350	7.331.531,117	21S

123	804.071,653	7.331.535,361	21S
124	804.118,721	7.331.543,099	21S
125	804.119,419	7.331.538,854	21S
126	805.174,049	7.331.712,224	21S
127	805.187,131	7.331.649,517	21S
128	804.129,800	7.331.475,702	21S
129	804.130,497	7.331.471,461	21S
130	804.083,429	7.331.463,723	21S
131	804.082,732	7.331.467,965	21S
132	803.216,108	7.331.325,506	21S
133	803.216,240	7.331.324,702	21S
134	803.173,031	7.331.317,598	21S
135	803.172,898	7.331.318,403	21S
136	802.658,399	7.331.233,823	21S
137	802.660,022	7.331.223,954	21S
138	802.609,302	7.331.215,616	21S
139	802.607,680	7.331.225,485	21S
140	802.179,763	7.331.155,141	21S
141	800.606,154	7.330.141,668	21S
142	800.607,640	7.330.139,361	21S
143	800.569,004	7.330.114,478	21S
144	800.567,518	7.330.116,785	21S
145	799.854,547	7.329.657,600	21S
146	799.856,032	7.329.655,294	21S
147	799.817,396	7.329.630,411	21S
148	799.815,911	7.329.632,717	21S
149	799.467,813	7.329.408,527	21S
150	799.469,298	7.329.406,222	21S
151	799.430,662	7.329.381,339	21S
152	799.429,177	7.329.383,644	21S
153	799.019,512	7.329.119,806	21S
154	799.022,709	7.329.114,842	21S
155	798.981,096	7.329.088,042	21S
156	798.977,899	7.329.093,005	21S
157	798.634,655	7.328.871,939	21S
158	798.636,140	7.328.869,633	21S
159	798.597,504	7.328.844,750	21S
160	798.596,019	7.328.847,055	21S
161	798.210,821	7.328.598,972	21S
162	798.213,148	7.328.595,359	21S
163	798.173,046	7.328.569,531	21S
164	798.170,718	7.328.573,145	21S

165	797.848,113	7.328.365,380	21S
166	797.850,180	7.328.362,170	21S
167	797.812,465	7.328.337,880	21S
168	797.810,398	7.328.341,091	21S
169	797.384,263	7.328.066,633	21S
170	797.389,676	7.328.058,228	21S
171	797.346,463	7.328.030,397	21S
172	797.341,050	7.328.038,801	21S
173	795.807,144	7.327.050,902	21S
174	795.809,419	7.327.047,369	21S
175	795.769,406	7.327.021,599	21S
176	795.767,131	7.327.025,132	21S
177	795.410,590	7.326.795,512	21S
178	795.413,383	7.326.791,174	21S
179	795.374,511	7.326.766,138	21S
180	795.371,717	7.326.770,476	21S
181	795.079,372	7.326.582,192	21S
182	793.456,593	7.326.234,946	21S
183	793.457,167	7.326.232,261	21S
184	793.412,229	7.326.222,645	21S
185	793.411,655	7.326.225,330	21S
186	792.126,732	7.325.950,375	21S
187	792.126,968	7.325.949,274	21S
188	792.085,876	7.325.940,481	21S
189	792.085,641	7.325.941,582	21S
190	791.620,042	7.325.841,950	21S
191	791.620,941	7.325.837,748	21S
192	791.574,297	7.325.827,767	21S
193	791.573,397	7.325.831,969	21S
194	791.185,870	7.325.749,049	21S
195	791.186,770	7.325.744,843	21S
196	791.140,126	7.325.734,862	21S
197	791.139,226	7.325.739,068	21S
198	790.650,975	7.325.634,589	21S
199	790.651,499	7.325.632,137	21S
200	790.606,820	7.325.622,576	21S
201	790.606,296	7.325.625,028	21S
202	790.292,164	7.325.557,812	21S
203	789.962,744	7.325.572,177	21S
204	789.962,692	7.325.570,990	21S
205	789.918,523	7.325.572,917	21S
206	789.918,575	7.325.574,103	21S

207	789.369,950	7.325.598,032	21S
208	789.369,693	7.325.592,135	21S
209	789.320,243	7.325.594,292	21S
210	789.320,501	7.325.600,189	21S
211	788.069,417	7.325.654,759	21S
212	788.069,297	7.325.652,015	21S
213	788.023,385	7.325.654,018	21S
214	788.023,505	7.325.656,762	21S
215	785.744,585	7.325.756,161	21S
216	785.480,741	7.325.854,743	21S
217	785.479,405	7.325.851,168	21S
218	785.437,383	7.325.866,869	21S
219	785.438,719	7.325.870,445	21S
220	784.964,048	7.326.047,798	21S
221	784.961,773	7.326.041,709	21S
222	784.917,090	7.326.058,404	21S
223	784.919,365	7.326.064,493	21S
224	784.449,923	7.326.239,890	21S
225	784.449,530	7.326.238,838	21S
226	784.410,166	7.326.253,546	21S
227	784.410,559	7.326.254,598	21S
228	783.930,131	7.326.434,112	21S
229	783.779,692	7.326.855,776	21S
230	783.777,103	7.326.854,852	21S
231	783.761,660	7.326.898,135	21S
232	783.764,249	7.326.899,059	21S
233	783.617,732	7.327.309,715	21S
234	783.616,668	7.327.309,335	21S
235	783.602,547	7.327.348,913	21S
236	783.603,611	7.327.349,293	21S
237	783.447,060	7.327.788,072	21S
238	783.442,202	7.327.786,339	21S
239	783.426,665	7.327.829,887	21S
240	783.431,522	7.327.831,620	21S
241	783.244,520	7.328.355,742	21S
242	782.648,312	7.329.655,983	21S
243	782.466,113	7.330.053,352	21S
244	782.460,200	7.330.050,640	21S
245	782.440,318	7.330.093,999	21S
246	782.446,231	7.330.096,711	21S
247	782.244,845	7.330.535,899	21S
248	782.240,554	7.330.533,581	21S

249	782.217,888	7.330.575,552	21S
250	782.223,608	7.330.578,641	21S
251	781.944,614	7.331.095,234	21S
252	781.944,619	7.331.188,313	21S
1	195.182,495	7.331.720,196	22S
2	195.637,579	7.331.815,133	22S
3	195.636,525	7.331.820,185	22S
4	195.681,788	7.331.829,628	22S
5	195.682,842	7.331.824,576	22S
6	197.046,831	7.332.109,150	22S
7	197.439,695	7.332.356,302	22S
8	197.439,062	7.332.357,309	22S
9	197.476,483	7.332.380,852	22S
10	197.477,117	7.332.379,844	22S
11	197.790,119	7.332.576,755	22S
12	197.789,485	7.332.577,763	22S
13	197.826,906	7.332.601,306	22S
14	197.827,541	7.332.600,297	22S
15	198.150,804	7.332.803,671	22S
16	198.149,344	7.332.805,992	22S
17	198.188,242	7.332.830,463	22S
18	198.189,702	7.332.828,143	22S
19	198.560,450	7.333.061,380	22S
20	198.559,849	7.333.062,334	22S
21	198.595,418	7.333.084,710	22S
22	198.596,018	7.333.083,756	22S
23	199.993,706	7.333.963,051	22S
24	199.992,390	7.333.965,143	22S
25	200.029,159	7.333.988,275	22S
26	200.030,476	7.333.986,182	22S
27	200.513,660	7.334.290,159	22S
28	200.511,629	7.334.293,388	22S
29	200.549,600	7.334.317,276	22S
30	200.551,631	7.334.314,047	22S
31	202.116,310	7.335.298,400	22S
32	202.115,709	7.335.299,354	22S
33	202.151,278	7.335.321,730	22S
34	202.151,878	7.335.320,777	22S
35	202.654,775	7.335.637,157	22S
36	202.651,315	7.335.642,656	22S
37	202.691,690	7.335.668,056	22S
38	202.695,150	7.335.662,557	22S

39	203.034,088	7.335.875,782	22S
40	203.032,773	7.335.877,873	22S
41	203.069,542	7.335.901,005	22S
42	203.070,858	7.335.898,914	22S
43	203.500,224	7.336.169,036	22S
44	203.499,626	7.336.169,987	22S
45	203.535,195	7.336.192,363	22S
46	203.535,793	7.336.191,413	22S
47	205.486,943	7.337.418,891	22S
48	205.485,606	7.337.421,015	22S
49	205.524,280	7.337.445,345	22S
50	205.525,617	7.337.443,221	22S
51	205.778,035	7.337.602,020	22S
52	206.179,134	7.337.741,874	22S
53	206.176,993	7.337.748,015	22S
54	206.222,033	7.337.763,720	22S
55	206.224,175	7.337.757,579	22S
56	208.086,267	7.338.406,866	22S
57	208.085,875	7.338.407,990	22S
58	208.127,621	7.338.422,546	22S
59	208.128,013	7.338.421,422	22S
60	208.519,663	7.338.557,984	22S
61	208.517,964	7.338.562,856	22S
62	208.561,623	7.338.578,079	22S
63	208.563,322	7.338.573,207	22S
64	209.120,305	7.338.767,418	22S
65	209.119,933	7.338.768,486	22S
66	209.159,611	7.338.782,321	22S
67	209.159,984	7.338.781,254	22S
68	209.497,606	7.338.898,981	22S
69	209.496,350	7.338.902,582	22S
70	209.538,709	7.338.917,352	22S
71	209.539,964	7.338.913,751	22S
72	210.150,766	7.339.126,734	22S
73	210.147,476	7.339.136,172	22S
74	210.196,010	7.339.153,095	22S
75	210.199,301	7.339.143,657	22S
76	210.526,314	7.339.257,679	22S
77	210.525,411	7.339.260,269	22S
78	210.568,804	7.339.275,400	22S
79	210.569,707	7.339.272,810	22S
80	211.845,545	7.339.717,674	22S

81	211.843,405	7.339.723,812	22S
82	211.888,445	7.339.739,517	22S
83	211.890,586	7.339.733,379	22S
84	212.952,762	7.340.103,742	22S
85	213.321,445	7.340.263,289	22S
86	213.320,974	7.340.264,379	22S
87	213.361,549	7.340.281,937	22S
88	213.362,020	7.340.280,848	22S
89	214.323,338	7.340.696,841	22S
90	214.321,824	7.340.700,341	22S
91	214.362,994	7.340.718,157	22S
92	214.364,509	7.340.714,657	22S
93	215.408,657	7.341.166,498	22S
94	215.406,949	7.341.170,444	22S
95	215.450,726	7.341.189,387	22S
96	215.452,434	7.341.185,442	22S
97	216.319,755	7.341.560,760	22S
98	216.319,283	7.341.561,851	22S
99	216.359,858	7.341.579,409	22S
100	216.360,330	7.341.578,318	22S
101	216.767,947	7.341.754,709	22S
102	216.765,603	7.341.760,126	22S
103	216.811,029	7.341.779,784	22S
104	216.813,373	7.341.774,367	22S
105	217.063,507	7.341.882,612	22S
106	217.060,491	7.341.889,584	22S
107	217.107,663	7.341.909,997	22S
108	217.110,680	7.341.903,025	22S
109	217.480,607	7.342.063,099	22S
110	217.749,918	7.342.273,562	22S
111	217.749,186	7.342.274,500	22S
112	217.784,021	7.342.301,723	22S
113	217.784,753	7.342.300,785	22S
114	218.102,871	7.342.549,386	22S
115	218.098,866	7.342.554,511	22S
116	218.136,451	7.342.583,882	22S
117	218.140,455	7.342.578,758	22S
118	218.956,993	7.343.216,868	22S
119	218.952,988	7.343.221,993	22S
120	218.990,573	7.343.251,364	22S
121	218.994,577	7.343.246,240	22S
122	219.707,086	7.343.803,060	22S

123	220.547,311	7.344.405,597	22S
124	220.545,871	7.344.407,605	22S
125	220.581,173	7.344.432,920	22S
126	220.582,613	7.344.430,913	22S
127	220.939,607	7.344.686,923	22S
128	220.938,010	7.344.689,151	22S
129	220.975,355	7.344.715,931	22S
130	220.976,953	7.344.713,704	22S
131	221.323,876	7.344.962,483	22S
132	221.320,870	7.344.966,674	22S
133	221.358,445	7.344.993,619	22S
134	221.361,450	7.344.989,428	22S
135	222.207,401	7.345.596,076	22S
136	222.206,929	7.345.596,734	22S
137	222.242,514	7.345.622,253	22S
138	222.242,986	7.345.621,595	22S
139	222.821,799	7.346.036,665	22S
140	222.819,291	7.346.040,161	22S
141	222.858,054	7.346.067,959	22S
142	222.860,562	7.346.064,463	22S
143	223.177,803	7.346.291,967	22S
144	223.435,270	7.346.345,336	22S
145	223.434,761	7.346.347,792	22S
146	223.479,500	7.346.357,066	22S
147	223.480,009	7.346.354,610	22S
148	223.816,461	7.346.424,353	22S
149	223.814,249	7.346.435,026	22S
150	223.868,202	7.346.446,210	22S
151	223.870,414	7.346.435,536	22S
152	224.155,650	7.346.494,663	22S
153	224.154,215	7.346.501,586	22S
154	224.201,511	7.346.511,390	22S
155	224.202,946	7.346.504,467	22S
156	224.703,150	7.346.608,159	22S
157	224.702,921	7.346.609,259	22S
158	224.744,068	7.346.617,789	22S
159	224.744,297	7.346.616,688	22S
160	225.091,793	7.346.688,718	22S
161	225.091,552	7.346.689,880	22S
162	225.134,843	7.346.698,854	22S
163	225.135,084	7.346.697,692	22S
164	225.626,805	7.346.799,625	22S

165	225.626,304	7.346.802,039	22S
166	225.668,841	7.346.810,857	22S
167	225.669,341	7.346.808,442	22S
168	227.007,438	7.347.085,812	22S
169	227.322,900	7.347.233,550	22S
170	227.319,280	7.347.241,280	22S
171	227.364,383	7.347.262,403	22S
172	227.368,003	7.347.254,673	22S
173	228.643,454	7.347.852,009	22S
174	228.639,215	7.347.861,061	22S
175	228.685,763	7.347.882,860	22S
176	228.690,002	7.347.873,809	22S
177	229.545,977	7.348.274,683	22S
178	229.545,473	7.348.275,757	22S
179	229.585,511	7.348.294,508	22S
180	229.586,014	7.348.293,434	22S
181	229.979,087	7.348.477,523	22S
182	229.976,332	7.348.483,406	22S
183	230.019,529	7.348.503,636	22S
184	230.022,284	7.348.497,753	22S
185	230.966,579	7.348.939,988	22S
186	230.964,961	7.348.943,442	22S
187	231.005,586	7.348.962,468	22S
188	231.007,204	7.348.959,014	22S
189	232.005,950	7.349.426,758	22S
190	232.004,903	7.349.428,993	22S
191	232.044,243	7.349.447,417	22S
192	232.045,290	7.349.445,182	22S
193	232.411,019	7.349.616,464	22S
194	232.409,403	7.349.619,915	22S
195	232.450,028	7.349.638,941	22S
196	232.451,645	7.349.635,490	22S
197	232.913,209	7.349.851,653	22S
198	232.912,866	7.349.852,385	22S
199	232.952,522	7.349.870,957	22S
200	232.952,865	7.349.870,225	22S
201	233.215,743	7.349.993,339	22S
202	233.474,940	7.350.130,486	22S
203	233.473,658	7.350.132,909	22S
204	233.514,277	7.350.154,402	22S
205	233.515,560	7.350.151,978	22S
206	235.249,770	7.351.069,587	22S

207	235.249,243	7.351.070,582	22S
208	235.286,386	7.351.090,235	22S
209	235.286,913	7.351.089,240	22S
210	235.622,251	7.351.266,671	22S
211	235.620,315	7.351.270,331	22S
212	235.660,272	7.351.291,473	22S
213	235.662,208	7.351.287,813	22S
214	237.367,456	7.352.190,099	22S
215	237.364,149	7.352.196,349	22S
216	237.406,842	7.352.218,939	22S
217	237.410,150	7.352.212,689	22S
218	238.977,027	7.353.041,759	22S
219	238.973,720	7.353.048,009	22S
220	239.016,413	7.353.070,599	22S
221	239.019,720	7.353.064,349	22S
222	239.347,644	7.353.237,861	22S
223	239.345,632	7.353.241,663	22S
224	239.387,794	7.353.263,972	22S
225	239.389,806	7.353.260,170	22S
226	240.983,024	7.354.103,183	22S
227	241.616,933	7.354.442,070	22S
228	241.614,504	7.354.446,614	22S
229	241.655,280	7.354.468,413	22S
230	241.657,709	7.354.463,869	22S
231	242.992,920	7.355.177,666	22S
232	242.989,857	7.355.183,395	22S
233	243.031,923	7.355.205,883	22S
234	243.034,986	7.355.200,154	22S
235	244.344,128	7.355.900,016	22S
236	244.644,576	7.355.983,509	22S
237	244.642,543	7.355.990,828	22S
238	244.692,066	7.356.004,590	22S
239	244.694,100	7.355.997,271	22S
240	245.597,376	7.356.248,281	22S
241	245.596,249	7.356.252,334	22S
242	245.642,105	7.356.265,077	22S
243	245.643,231	7.356.261,024	22S
244	246.339,614	7.356.454,547	22S
245	246.338,593	7.356.458,222	22S
246	246.381,815	7.356.470,233	22S
247	246.382,836	7.356.466,558	22S
248	246.757,208	7.356.570,596	22S

249	246.756,906	7.356.571,680	22S
250	246.797,394	7.356.582,932	22S
251	246.797,695	7.356.581,847	22S
252	247.214,461	7.356.697,666	22S
253	247.213,441	7.356.701,337	22S
254	247.256,663	7.356.713,348	22S
255	247.257,683	7.356.709,677	22S
256	247.825,221	7.356.867,386	22S
257	248.616,913	7.357.058,913	22S
258	248.616,649	7.357.060,006	22S
259	248.657,492	7.357.069,887	22S
260	248.657,757	7.357.068,793	22S
261	250.316,064	7.357.469,955	22S
262	250.315,052	7.357.474,137	22S
263	250.361,415	7.357.485,353	22S
264	250.362,427	7.357.481,171	22S
265	250.801,785	7.357.587,457	22S
266	250.800,572	7.357.592,472	22S
267	250.845,513	7.357.603,344	22S
268	250.846,726	7.357.598,329	22S
269	251.726,983	7.357.811,275	22S
270	254.036,141	7.357.954,148	22S
271	255.508,363	7.358.181,701	22S
272	255.507,955	7.358.184,340	22S
273	255.551,098	7.358.191,008	22S
274	255.551,506	7.358.188,369	22S
275	255.964,032	7.358.252,124	22S
276	255.963,130	7.358.257,960	22S
277	256.012,046	7.358.265,521	22S
278	256.012,948	7.358.259,684	22S
279	256.376,454	7.358.315,868	22S
280	256.375,871	7.358.319,640	22S
281	256.420,204	7.358.326,493	22S
282	256.420,787	7.358.322,720	22S
283	257.423,728	7.358.477,737	22S
284	257.423,350	7.358.480,181	22S
285	257.466,281	7.358.486,817	22S
286	257.466,659	7.358.484,373	22S
287	258.408,773	7.358.629,994	22S
288	258.408,355	7.358.632,703	22S
289	258.453,771	7.358.639,723	22S
290	258.454,190	7.358.637,014	22S

291	262.441,045	7.359.253,231	22S
292	262.805,439	7.359.396,605	22S
293	262.803,865	7.359.400,605	22S
294	262.848,253	7.359.418,070	22S
295	262.849,827	7.359.414,070	22S
296	263.274,204	7.359.581,045	22S
297	263.273,769	7.359.582,150	22S
298	263.314,910	7.359.598,337	22S
299	263.315,345	7.359.597,232	22S
300	263.734,818	7.359.762,282	22S
301	263.732,931	7.359.767,078	22S
302	263.775,957	7.359.784,007	22S
303	263.777,844	7.359.779,212	22S
304	264.273,053	7.359.974,056	22S
305	264.272,149	7.359.976,353	22S
306	264.312,573	7.359.992,259	22S
307	264.313,477	7.359.989,961	22S
308	264.747,280	7.360.160,643	22S
309	264.746,845	7.360.161,750	22S
310	264.787,986	7.360.177,937	22S
311	264.788,421	7.360.176,831	22S
312	265.197,418	7.360.337,758	22S
313	265.195,367	7.360.342,972	22S
314	265.238,874	7.360.360,090	22S
315	265.240,925	7.360.354,876	22S
316	265.764,081	7.360.560,715	22S
317	265.762,684	7.360.564,266	22S
318	265.804,428	7.360.580,691	22S
319	265.805,826	7.360.577,140	22S
320	267.065,661	7.361.072,845	22S
321	267.064,758	7.361.075,140	22S
322	267.105,182	7.361.091,046	22S
323	267.106,085	7.361.088,750	22S
324	267.823,487	7.361.371,017	22S
325	268.451,484	7.361.436,331	22S
326	268.451,200	7.361.439,065	22S
327	268.496,909	7.361.443,819	22S
328	268.497,193	7.361.441,086	22S
329	268.794,506	7.361.472,012	22S
330	268.794,383	7.361.473,196	22S
331	268.838,356	7.361.477,770	22S
332	268.838,479	7.361.476,586	22S

333	271.087,391	7.361.710,511	22S
334	271.086,719	7.361.716,972	22S
335	271.134,163	7.361.721,907	22S
336	271.134,835	7.361.715,446	22S
337	272.443,227	7.361.851,530	22S
338	272.442,440	7.361.859,092	22S
339	272.493,564	7.361.864,409	22S
340	272.494,351	7.361.856,847	22S
341	273.003,185	7.361.909,781	22S
342	273.002,930	7.361.912,234	22S
343	273.046,138	7.361.916,728	22S
344	273.046,393	7.361.914,275	22S
345	273.412,578	7.361.952,357	22S
346	273.412,044	7.361.957,488	22S
347	273.458,033	7.361.962,271	22S
348	273.458,567	7.361.957,141	22S
349	274.944,731	7.362.111,730	22S
350	274.943,697	7.362.121,671	22S
351	274.994,821	7.362.126,988	22S
352	274.995,855	7.362.117,047	22S
353	275.518,433	7.362.171,402	22S
354	275.517,551	7.362.179,886	22S
355	275.567,088	7.362.185,039	22S
356	275.567,970	7.362.176,555	22S
357	276.477,318	7.362.271,135	22S
358	276.477,058	7.362.273,630	22S
359	276.522,504	7.362.278,357	22S
360	276.522,763	7.362.275,862	22S
361	278.779,550	7.362.504,510	22S
362	278.778,703	7.362.512,999	22S
363	278.828,262	7.362.517,941	22S
364	278.829,108	7.362.509,452	22S
365	279.281,950	7.362.554,608	22S
366	279.281,838	7.362.555,731	22S
367	279.323,653	7.362.559,901	22S
368	279.323,765	7.362.558,777	22S
369	281.669,398	7.362.792,697	22S
370	281.669,152	7.362.795,159	22S
371	281.712,379	7.362.799,470	22S
372	281.712,624	7.362.797,007	22S
373	282.302,997	7.362.855,891	22S
374	282.302,725	7.362.858,618	22S

375	282.348,453	7.362.863,178	22S
376	282.348,725	7.362.860,451	22S
377	282.512,513	7.362.876,779	22S
378	282.512,395	7.362.877,964	22S
379	282.556,388	7.362.882,351	22S
380	282.556,506	7.362.881,166	22S
381	282.937,520	7.362.919,170	22S
382	283.315,413	7.363.090,306	22S
383	283.311,894	7.363.098,078	22S
384	283.357,262	7.363.118,624	22S
385	283.360,782	7.363.110,852	22S
386	283.623,086	7.363.229,639	22S
387	286.213,788	7.363.756,488	22S
388	286.487,422	7.363.794,446	22S
389	286.486,611	7.363.800,292	22S
390	286.535,639	7.363.807,092	22S
391	286.536,449	7.363.801,247	22S
392	287.029,188	7.363.869,587	22S
393	287.028,610	7.363.873,752	22S
394	287.075,752	7.363.880,290	22S
395	287.076,330	7.363.876,125	22S
396	287.457,018	7.363.928,923	22S
397	287.455,599	7.363.939,153	22S
398	287.506,852	7.363.946,261	22S
399	287.508,271	7.363.936,031	22S
400	288.546,736	7.364.080,072	22S
401	288.546,397	7.364.082,515	22S
402	288.589,426	7.364.088,483	22S
403	288.589,765	7.364.086,040	22S
404	289.048,801	7.364.149,701	22S
405	289.048,210	7.364.153,962	22S
406	289.095,458	7.364.160,515	22S
407	289.096,049	7.364.156,254	22S
408	290.057,750	7.364.289,647	22S
409	290.500,630	7.364.338,690	22S
410	290.500,156	7.364.342,963	22S
411	290.547,566	7.364.348,214	22S
412	290.548,040	7.364.343,940	22S
413	291.855,187	7.364.488,703	22S
414	291.855,063	7.364.489,822	22S
415	291.896,830	7.364.494,447	22S
416	291.896,954	7.364.493,329	22S

417	292.901,083	7.364.604,535	22S
418	292.900,811	7.364.606,985	22S
419	292.943,988	7.364.611,767	22S
420	292.944,260	7.364.609,317	22S
421	293.372,075	7.364.656,691	22S
422	293.371,359	7.364.663,151	22S
423	293.418,769	7.364.668,401	22S
424	293.419,485	7.364.661,941	22S
425	294.315,054	7.364.761,122	22S
426	294.314,924	7.364.762,302	22S
427	294.358,866	7.364.767,169	22S
428	294.358,997	7.364.765,989	22S
429	294.567,893	7.364.789,125	22S
430	294.567,621	7.364.791,577	22S
431	294.610,798	7.364.796,359	22S
432	294.611,070	7.364.793,907	22S
433	295.135,654	7.364.852,000	22S
434	295.134,859	7.364.859,177	22S
435	295.185,526	7.364.864,789	22S
436	295.186,321	7.364.857,611	22S
437	295.527,947	7.364.895,446	22S
438	295.527,485	7.364.899,624	22S
439	295.574,789	7.364.904,863	22S
440	295.575,252	7.364.900,685	22S
441	296.112,739	7.364.960,206	22S
442	296.112,319	7.364.963,998	22S
443	296.156,906	7.364.968,936	22S
444	296.157,326	7.364.965,144	22S
445	296.534,695	7.365.006,935	22S
446	296.534,606	7.365.007,744	22S
447	296.578,129	7.365.012,564	22S
448	296.578,219	7.365.011,756	22S
449	297.621,098	7.365.127,250	22S
450	297.620,382	7.365.133,713	22S
451	297.667,792	7.365.138,963	22S
452	297.668,508	7.365.132,500	22S
453	298.717,384	7.365.248,659	22S
454	299.248,002	7.365.324,828	22S
455	299.247,460	7.365.328,607	22S
456	299.291,864	7.365.334,982	22S
457	299.292,407	7.365.331,203	22S
458	301.361,050	7.365.628,169	22S

459	301.360,699	7.365.630,612	22S
460	301.403,699	7.365.636,784	22S
461	301.404,050	7.365.634,341	22S
462	303.042,416	7.365.869,530	22S
463	303.041,683	7.365.874,635	22S
464	303.087,451	7.365.881,205	22S
465	303.088,184	7.365.876,100	22S
466	304.546,685	7.366.085,469	22S
467	304.546,143	7.366.089,246	22S
468	304.590,547	7.366.095,621	22S
469	304.591,090	7.366.091,843	22S
470	305.629,041	7.366.240,851	22S
471	305.628,651	7.366.243,563	22S
472	305.674,141	7.366.250,093	22S
473	305.674,530	7.366.247,380	22S
474	307.061,613	7.366.446,499	22S
475	307.061,262	7.366.448,942	22S
476	307.104,262	7.366.455,114	22S
477	307.104,613	7.366.452,672	22S
478	307.641,666	7.366.529,769	22S
479	307.641,316	7.366.532,210	22S
480	307.684,316	7.366.538,382	22S
481	307.684,666	7.366.535,942	22S
482	308.707,451	7.366.682,759	22S
483	308.707,291	7.366.683,876	22S
484	308.748,886	7.366.689,847	22S
485	308.749,047	7.366.688,730	22S
486	309.163,680	7.366.748,254	22S
487	309.163,511	7.366.749,428	22S
488	309.207,273	7.366.755,710	22S
489	309.207,442	7.366.754,536	22S
490	310.191,134	7.366.895,749	22S
491	310.190,401	7.366.900,851	22S
492	310.236,169	7.366.907,421	22S
493	310.236,901	7.366.902,320	22S
494	310.758,459	7.366.977,190	22S
495	310.758,069	7.366.979,904	22S
496	310.803,559	7.366.986,434	22S
497	310.803,948	7.366.983,720	22S
498	311.923,013	7.367.144,363	22S
499	312.286,863	7.367.286,063	22S
500	312.285,301	7.367.290,073	22S

501	312.329,750	7.367.307,384	22S
502	312.331,311	7.367.303,374	22S
503	313.467,483	7.367.745,873	22S
504	313.465,126	7.367.751,925	22S
505	313.509,574	7.367.769,236	22S
506	313.511,931	7.367.763,183	22S
507	313.823,192	7.367.884,398	22S
508	313.821,320	7.367.889,206	22S
509	313.864,405	7.367.905,986	22S
510	313.866,277	7.367.901,178	22S
511	314.352,469	7.368.090,530	22S
512	314.350,597	7.368.095,337	22S
513	314.393,682	7.368.112,117	22S
514	314.395,554	7.368.107,310	22S
515	314.839,013	7.368.280,019	22S
516	314.838,017	7.368.282,577	22S
517	314.880,839	7.368.299,255	22S
518	314.881,836	7.368.296,696	22S
519	315.274,058	7.368.449,446	22S
520	315.273,625	7.368.450,557	22S
521	315.314,822	7.368.466,602	22S
522	315.315,255	7.368.465,491	22S
523	316.290,936	7.368.845,486	22S
524	316.289,967	7.368.847,974	22S
525	316.330,646	7.368.863,816	22S
526	316.331,615	7.368.861,329	22S
527	317.959,579	7.369.495,346	22S
528	317.959,147	7.369.496,453	22S
529	318.000,344	7.369.512,498	22S
530	318.000,775	7.369.511,391	22S
531	319.885,748	7.370.245,513	22S
532	319.885,340	7.370.246,559	22S
533	319.924,497	7.370.261,809	22S
534	319.924,905	7.370.260,763	22S
535	320.290,856	7.370.403,276	22S
536	322.090,429	7.370.571,010	22S
537	322.090,319	7.370.572,193	22S
538	322.134,339	7.370.576,296	22S
539	322.134,449	7.370.575,113	22S
540	322.556,794	7.370.614,476	22S
541	322.556,564	7.370.616,938	22S
542	322.599,818	7.370.620,970	22S

543	322.600,047	7.370.618,508	22S
544	324.245,398	7.370.771,864	22S
545	324.245,008	7.370.776,054	22S
546	324.292,396	7.370.780,471	22S
547	324.292,787	7.370.776,281	22S
548	325.203,322	7.370.861,156	22S
549	325.203,093	7.370.863,612	22S
550	325.246,347	7.370.867,644	22S
551	325.246,576	7.370.865,187	22S
552	325.612,165	7.370.899,260	22S
553	325.612,055	7.370.900,442	22S
554	325.656,075	7.370.904,545	22S
555	325.656,185	7.370.903,363	22S
556	326.068,190	7.370.941,761	22S
557	326.068,079	7.370.942,946	22S
558	326.112,099	7.370.947,049	22S
559	326.112,210	7.370.945,863	22S
560	326.951,455	7.371.024,091	22S
561	326.951,350	7.371.025,213	22S
562	326.993,191	7.371.029,113	22S
563	326.993,295	7.371.027,991	22S
564	327.527,956	7.371.077,822	22S
565	327.527,851	7.371.078,946	22S
566	327.569,692	7.371.082,846	22S
567	327.569,797	7.371.081,721	22S
568	328.992,869	7.371.214,365	22S
569	328.992,322	7.371.220,241	22S
570	329.041,605	7.371.224,834	22S
571	329.042,153	7.371.218,959	22S
572	329.819,186	7.371.291,379	22S
573	329.818,583	7.371.297,852	22S
574	329.866,077	7.371.302,279	22S
575	329.866,680	7.371.295,806	22S
576	331.143,402	7.371.414,810	22S
577	331.143,327	7.371.415,615	22S
578	331.186,927	7.371.419,679	22S
579	331.187,002	7.371.418,874	22S
580	331.648,312	7.371.461,863	22S
581	331.647,921	7.371.466,054	22S
582	331.695,309	7.371.470,471	22S
583	331.695,700	7.371.466,280	22S
584	332.130,640	7.371.506,822	22S

585	332.130,120	7.371.512,404	22S
586	332.176,672	7.371.516,743	22S
587	332.177,192	7.371.511,161	22S
588	333.350,587	7.371.620,528	22S
589	334.181,593	7.371.924,199	22S
590	334.181,185	7.371.925,315	22S
591	334.222,711	7.371.940,489	22S
592	334.223,119	7.371.939,373	22S
593	334.624,617	7.372.086,087	22S
594	334.623,307	7.372.089,671	22S
595	334.665,442	7.372.105,068	22S
596	334.666,752	7.372.101,484	22S
597	335.057,611	7.372.244,318	22S
598	335.056,303	7.372.247,897	22S
599	335.098,438	7.372.263,294	22S
600	335.099,746	7.372.259,715	22S
601	335.636,586	7.372.455,886	22S
602	335.636,199	7.372.456,944	22S
603	335.675,668	7.372.471,367	22S
604	335.676,055	7.372.470,309	22S
605	336.493,336	7.372.768,960	22S
606	336.491,861	7.372.772,998	22S
607	336.536,663	7.372.789,370	22S
608	336.538,139	7.372.785,332	22S
609	337.460,890	7.373.122,523	22S
610	337.460,042	7.373.124,845	22S
611	337.500,844	7.373.139,755	22S
612	337.501,692	7.373.137,433	22S
613	338.461,860	7.373.488,304	22S
614	338.461,474	7.373.489,360	22S
615	338.500,943	7.373.503,783	22S
616	338.501,329	7.373.502,727	22S
617	338.890,160	7.373.644,814	22S
618	338.889,774	7.373.645,870	22S
619	338.929,243	7.373.660,293	22S
620	338.929,629	7.373.659,237	22S
621	339.471,730	7.373.857,332	22S
622	339.470,813	7.373.859,841	22S
623	339.511,817	7.373.874,824	22S
624	339.512,733	7.373.872,316	22S
625	340.788,544	7.374.338,520	22S
626	340.787,068	7.374.342,559	22S

627	340.831,870	7.374.358,931	22S
628	340.833,346	7.374.354,892	22S
629	341.195,333	7.374.487,173	22S
630	341.540,468	7.374.672,493	22S
631	341.539,168	7.374.674,914	22S
632	341.579,656	7.374.696,655	22S
633	341.580,956	7.374.694,233	22S
634	342.354,685	7.375.109,714	22S
635	342.352,698	7.375.113,415	22S
636	342.394,628	7.375.135,930	22S
637	342.396,616	7.375.132,229	22S
638	344.473,379	7.376.247,383	22S
639	344.472,079	7.376.249,803	22S
640	344.512,567	7.376.271,544	22S
641	344.513,866	7.376.269,124	22S
642	344.879,979	7.376.465,719	22S
643	345.298,161	7.376.725,205	22S
644	345.294,732	7.376.730,731	22S
645	345.335,263	7.376.755,882	22S
646	345.338,692	7.376.750,355	22S
647	346.169,124	7.377.265,663	22S
648	346.167,715	7.377.267,934	22S
649	346.204,809	7.377.290,951	22S
650	346.206,218	7.377.288,681	22S
651	346.656,098	7.377.567,836	22S
652	346.654,794	7.377.569,937	22S
653	346.691,706	7.377.592,841	22S
654	346.693,010	7.377.590,740	22S
655	347.073,083	7.377.826,585	22S
656	347.071,635	7.377.828,918	22S
657	347.110,684	7.377.853,149	22S
658	347.112,132	7.377.850,816	22S
659	347.477,433	7.378.077,494	22S
660	347.476,807	7.378.078,504	22S
661	347.514,373	7.378.101,814	22S
662	347.514,999	7.378.100,805	22S
663	348.690,340	7.378.830,130	22S
664	350.742,400	7.380.315,346	22S
665	350.740,954	7.380.317,344	22S
666	350.776,145	7.380.342,814	22S
667	350.777,591	7.380.340,816	22S
668	352.770,855	7.381.783,470	22S

669	352.769,407	7.381.785,470	22S
670	352.804,598	7.381.810,940	22S
671	352.806,046	7.381.808,939	22S
672	353.194,584	7.382.090,148	22S
673	355.794,399	7.383.598,853	22S
674	355.791,437	7.383.603,957	22S
675	355.834,248	7.383.628,801	22S
676	355.837,210	7.383.623,696	22S
677	356.591,717	7.384.061,546	22S
678	356.587,435	7.384.068,925	22S
679	356.630,511	7.384.093,923	22S
680	356.634,793	7.384.086,544	22S
681	358.080,280	7.384.925,376	22S
682	358.077,019	7.384.930,994	22S
683	358.118,275	7.384.954,936	22S
684	358.121,536	7.384.949,317	22S
685	358.449,493	7.385.139,624	22S
686	358.448,112	7.385.142,002	22S
687	358.487,860	7.385.165,068	22S
688	358.489,240	7.385.162,689	22S
689	359.382,192	7.385.680,884	22S
690	359.380,114	7.385.684,466	22S
691	359.419,212	7.385.707,155	22S
692	359.421,291	7.385.703,574	22S
693	359.783,297	7.385.913,654	22S
694	359.780,036	7.385.919,273	22S
695	359.821,292	7.385.943,215	22S
696	359.824,553	7.385.937,596	22S
697	360.637,834	7.386.409,548	22S
698	360.634,571	7.386.415,170	22S
699	360.675,827	7.386.439,112	22S
700	360.679,090	7.386.433,490	22S
701	361.583,186	7.386.958,144	22S
702	361.579,923	7.386.963,767	22S
703	361.621,179	7.386.987,709	22S
704	361.624,443	7.386.982,085	22S
705	361.938,166	7.387.164,138	22S
706	361.936,249	7.387.167,442	22S
707	361.975,049	7.387.189,958	22S
708	361.976,966	7.387.186,654	22S
709	362.839,407	7.387.687,139	22S
710	362.837,490	7.387.690,442	22S

711	362.876,290	7.387.712,958	22S
712	362.878,207	7.387.709,655	22S
713	363.847,301	7.388.272,033	22S
714	363.844,711	7.388.276,496	22S
715	363.884,702	7.388.299,703	22S
716	363.887,292	7.388.295,240	22S
717	365.582,662	7.389.279,085	22S
718	365.581,422	7.389.281,222	22S
719	365.618,995	7.389.303,026	22S
720	365.620,235	7.389.300,889	22S
721	366.523,075	7.389.824,818	22S
722	366.521,161	7.389.828,116	22S
723	366.559,961	7.389.850,632	22S
724	366.561,875	7.389.847,334	22S
725	367.016,042	7.390.110,896	22S
726	367.452,163	7.390.192,812	22S
727	367.451,074	7.390.198,608	22S
728	367.499,720	7.390.207,745	22S
729	367.500,809	7.390.201,948	22S
730	369.515,710	7.390.580,392	22S
731	369.514,759	7.390.585,458	22S
732	369.560,201	7.390.593,993	22S
733	369.561,153	7.390.588,927	22S
734	371.061,942	7.390.870,807	22S
735	371.060,742	7.390.877,197	22S
736	371.107,622	7.390.886,002	22S
737	371.108,822	7.390.879,613	22S
738	371.552,115	7.390.962,879	22S
739	371.551,896	7.390.964,042	22S
740	371.595,347	7.390.972,203	22S
741	371.595,566	7.390.971,040	22S
742	372.041,650	7.391.054,821	22S
743	372.041,442	7.391.055,929	22S
744	372.082,742	7.391.063,686	22S
745	372.082,950	7.391.062,578	22S
746	372.609,040	7.391.161,385	22S
747	372.607,194	7.391.171,218	22S
748	372.657,710	7.391.180,706	22S
749	372.659,557	7.391.170,874	22S
750	373.118,847	7.391.257,147	22S
751	373.118,340	7.391.259,842	22S
752	373.163,506	7.391.268,325	22S

753	373.164,012	7.391.265,631	22S
754	373.579,912	7.391.343,747	22S
755	373.579,119	7.391.347,970	22S
756	373.625,999	7.391.356,775	22S
757	373.626,792	7.391.352,552	22S
758	374.656,827	7.391.546,009	22S
759	374.656,607	7.391.547,181	22S
760	374.700,058	7.391.555,342	22S
761	374.700,278	7.391.554,171	22S
762	376.196,990	7.391.835,291	22S
763	376.196,782	7.391.836,401	22S
764	376.238,082	7.391.844,158	22S
765	376.238,290	7.391.843,048	22S
766	377.125,123	7.392.009,623	22S
767	377.563,832	7.392.076,221	22S
768	377.563,430	7.392.078,865	22S
769	377.606,591	7.392.085,417	22S
770	377.606,992	7.392.082,773	22S
771	379.107,849	7.392.310,627	22S
772	379.107,075	7.392.315,725	22S
773	379.152,788	7.392.322,665	22S
774	379.153,562	7.392.317,567	22S
775	379.653,702	7.392.393,494	22S
776	379.653,533	7.392.394,611	22S
777	379.695,079	7.392.400,918	22S
778	379.695,248	7.392.399,801	22S
779	380.179,963	7.392.473,387	22S
780	380.179,592	7.392.475,833	22S
781	380.222,540	7.392.482,353	22S
782	380.222,912	7.392.479,908	22S
783	381.692,630	7.392.703,037	22S
784	381.692,259	7.392.705,480	22S
785	381.735,207	7.392.712,000	22S
786	381.735,578	7.392.709,557	22S
787	382.279,275	7.392.792,096	22S
788	382.816,463	7.392.906,367	22S
789	382.815,109	7.392.912,729	22S
790	382.861,765	7.392.922,654	22S
791	382.863,119	7.392.916,292	22S
792	383.325,081	7.393.014,566	22S
793	383.323,728	7.393.020,925	22S
794	383.370,384	7.393.030,850	22S

795	383.371,737	7.393.024,492	22S
796	383.864,021	7.393.129,216	22S
797	383.862,669	7.393.135,570	22S
798	383.909,325	7.393.145,495	22S
799	383.910,677	7.393.139,141	22S
800	385.409,569	7.393.457,991	22S
801	385.409,056	7.393.460,404	22S
802	385.451,546	7.393.469,443	22S
803	385.452,059	7.393.467,029	22S
804	386.892,107	7.393.773,357	22S
805	386.891,872	7.393.774,462	22S
806	386.932,974	7.393.783,205	22S
807	386.933,209	7.393.782,101	22S
808	387.440,418	7.393.890,001	22S
809	387.439,625	7.393.893,728	22S
810	387.483,503	7.393.903,062	22S
811	387.484,296	7.393.899,335	22S
812	387.958,160	7.394.000,130	22S
813	387.957,912	7.394.001,296	22S
814	388.001,155	7.394.010,495	22S
815	388.001,403	7.394.009,329	22S
816	388.814,134	7.394.182,218	22S
817	388.813,563	7.394.184,905	22S
818	388.858,513	7.394.194,467	22S
819	388.859,084	7.394.191,780	22S
820	389.377,652	7.394.302,097	22S
821	389.376,300	7.394.308,452	22S
822	389.422,956	7.394.318,377	22S
823	389.424,308	7.394.312,022	22S
824	390.708,741	7.394.585,249	22S
825	390.708,170	7.394.587,933	22S
826	390.753,120	7.394.597,495	22S
827	390.753,690	7.394.594,812	22S
828	391.603,411	7.394.784,042	22S
829	391.602,851	7.394.786,446	22S
830	391.645,160	7.394.796,296	22S
831	391.645,720	7.394.793,892	22S
832	395.655,971	7.395.727,544	22S
833	396.466,415	7.396.008,855	22S
834	396.465,164	7.396.012,457	22S
835	396.507,544	7.396.027,168	22S
836	396.508,794	7.396.023,565	22S

837	397.404,112	7.396.334,338	22S
838	397.401,981	7.396.340,477	22S
839	397.447,044	7.396.356,118	22S
840	397.449,174	7.396.349,980	22S
841	400.918,575	7.397.554,227	22S
842	401.379,058	7.397.672,253	22S
843	402.946,349	7.398.046,752	22S
844	402.945,350	7.398.050,935	22S
845	402.991,744	7.398.062,021	22S
846	402.992,743	7.398.057,838	22S
847	403.423,340	7.398.160,732	22S
848	403.422,455	7.398.164,437	22S
849	403.466,087	7.398.174,863	22S
850	403.466,972	7.398.171,157	22S
851	404.821,312	7.398.494,766	22S
852	404.821,036	7.398.495,923	22S
853	404.864,036	7.398.506,198	22S
854	404.864,312	7.398.505,041	22S
855	405.398,731	7.398.632,742	22S
856	405.397,845	7.398.636,449	22S
857	405.441,477	7.398.646,875	22S
858	405.442,362	7.398.643,167	22S
859	407.718,836	7.399.187,121	22S
860	407.718,574	7.399.188,217	22S
861	407.759,446	7.399.197,983	22S
862	407.759,708	7.399.196,886	22S
863	408.957,189	7.399.483,023	22S
864	408.956,213	7.399.487,109	22S
865	409.002,503	7.399.498,170	22S
866	409.003,479	7.399.494,084	22S
867	409.699,061	7.399.660,287	22S
868	410.722,720	7.400.165,745	22S
869	410.720,108	7.400.171,035	22S
870	410.764,489	7.400.192,949	22S
871	410.767,102	7.400.187,659	22S
872	411.170,957	7.400.387,064	22S
873	411.168,077	7.400.392,896	22S
874	411.210,848	7.400.414,014	22S
875	411.213,727	7.400.408,182	22S
876	412.962,319	7.401.271,589	22S
877	412.961,819	7.401.272,602	22S
878	412.999,497	7.401.291,207	22S

879	412.999,998	7.401.290,193	22S
880	413.457,417	7.401.516,058	22S
881	413.456,307	7.401.518,306	22S
882	413.497,275	7.401.538,535	22S
883	413.498,385	7.401.536,287	22S
884	413.701,694	7.401.636,674	22S
885	413.833,873	7.401.847,787	22S
886	413.831,747	7.401.849,119	22S
887	413.855,994	7.401.887,845	22S
888	413.858,120	7.401.886,513	22S
889	414.093,981	7.402.263,222	22S
890	414.087,539	7.402.267,256	22S
891	414.114,815	7.402.310,821	22S
892	414.121,258	7.402.306,788	22S
893	414.344,407	7.402.663,197	22S
894	414.340,843	7.402.665,429	22S
895	414.366,100	7.402.705,768	22S
896	414.369,663	7.402.703,537	22S
897	415.038,053	7.403.771,067	22S
898	415.040,767	7.403.769,748	22S
899	415.337,157	7.404.593,613	22S
900	415.620,295	7.404.850,739	22S
901	415.617,740	7.404.852,470	22S
902	415.707,367	7.405.092,408	22S
903	415.706,253	7.405.092,824	22S
904	415.721,723	7.405.134,240	22S
905	415.722,838	7.405.133,824	22S
906	415.890,379	7.405.582,342	22S
907	415.889,262	7.405.582,759	22S
908	415.904,732	7.405.624,175	22S
909	415.905,849	7.405.623,758	22S
910	416.027,034	7.405.948,194	22S
911	415.899,985	7.406.714,488	22S
912	415.812,132	7.406.775,322	22S
913	415.848,566	7.406.827,939	22S
914	415.958,692	7.406.751,683	22S
915	416.092,966	7.405.941,806	22S
916	415.965,803	7.405.601,363	22S
917	415.966,912	7.405.600,949	22S
918	415.951,442	7.405.559,533	22S
919	415.950,333	7.405.559,947	22S
920	415.782,792	7.405.111,429	22S

921	415.783,903	7.405.111,014	22S
922	415.768,433	7.405.069,598	22S
923	415.767,321	7.405.070,013	22S
924	415.672,260	7.404.815,530	22S
925	415.669,705	7.404.817,261	22S
926	415.386,843	7.404.560,387	22S
927	415.093,233	7.403.744,252	22S
928	415.095,954	7.403.742,954	22S
929	415.095,947	7.403.742,933	22S
930	414.423,908	7.402.669,574	22S
931	414.427,473	7.402.667,341	22S
932	414.402,216	7.402.627,002	22S
933	414.398,651	7.402.629,234	22S
934	414.175,503	7.402.272,825	22S
935	414.181,943	7.402.268,792	22S
936	414.154,667	7.402.225,227	22S
937	414.148,226	7.402.229,259	22S
938	413.912,365	7.401.852,550	22S
939	413.914,491	7.401.851,219	22S
940	413.890,244	7.401.812,493	22S
941	413.888,118	7.401.813,824	22S
942	413.746,306	7.401.587,326	22S
943	413.526,721	7.401.478,901	22S
944	413.527,831	7.401.476,652	22S
945	413.486,863	7.401.456,423	22S
946	413.485,752	7.401.458,672	22S
947	413.028,333	7.401.232,808	22S
948	413.028,831	7.401.231,800	22S
949	412.991,153	7.401.213,195	22S
950	412.990,655	7.401.214,203	22S
951	411.242,063	7.400.350,797	22S
952	411.244,939	7.400.344,972	22S
953	411.202,168	7.400.323,854	22S
954	411.199,292	7.400.329,678	22S
955	410.795,437	7.400.130,273	22S
956	410.798,052	7.400.124,977	22S
957	410.753,671	7.400.103,063	22S
958	410.751,056	7.400.108,359	22S
959	409.720,939	7.399.599,713	22S
960	409.018,353	7.399.431,837	22S
961	409.019,331	7.399.427,743	22S
962	408.973,041	7.399.416,682	22S

963	408.972,063	7.399.420,776	22S
964	407.774,581	7.399.134,639	22S
965	407.774,844	7.399.133,541	22S
966	407.733,972	7.399.123,775	22S
967	407.733,710	7.399.124,873	22S
968	405.457,236	7.398.580,920	22S
969	405.458,123	7.398.577,209	22S
970	405.414,491	7.398.566,783	22S
971	405.413,605	7.398.570,494	22S
972	404.879,186	7.398.442,794	22S
973	404.879,462	7.398.441,639	22S
974	404.836,462	7.398.431,364	22S
975	404.836,186	7.398.432,519	22S
976	403.481,846	7.398.108,910	22S
977	403.482,733	7.398.105,197	22S
978	403.439,101	7.398.094,771	22S
979	403.438,214	7.398.098,484	22S
980	403.007,617	7.397.995,590	22S
981	403.008,616	7.397.991,409	22S
982	402.962,222	7.397.980,323	22S
983	402.961,223	7.397.984,504	22S
984	401.394,442	7.397.610,127	22S
985	400.937,045	7.397.492,893	22S
986	397.470,161	7.396.289,518	22S
987	397.472,293	7.396.283,375	22S
988	397.427,230	7.396.267,734	22S
989	397.425,098	7.396.273,877	22S
990	396.529,781	7.395.963,104	22S
991	396.531,032	7.395.959,501	22S
992	396.488,652	7.395.944,790	22S
993	396.487,402	7.395.948,393	22S
994	395.673,769	7.395.665,976	22S
995	391.660,232	7.394.731,559	22S
996	391.660,793	7.394.729,150	22S
997	391.618,484	7.394.719,300	22S
998	391.617,923	7.394.721,709	22S
999	390.767,007	7.394.532,212	22S
1000	390.767,578	7.394.529,527	22S
1001	390.722,628	7.394.519,965	22S
1002	390.722,057	7.394.522,650	22S
1003	389.437,625	7.394.249,422	22S
1004	389.438,978	7.394.243,062	22S

1005	389.392,322	7.394.233,137	22S
1006	389.390,969	7.394.239,497	22S
1007	388.872,401	7.394.129,181	22S
1008	388.872,971	7.394.126,499	22S
1009	388.828,021	7.394.116,937	22S
1010	388.827,451	7.394.119,619	22S
1011	388.014,720	7.393.946,730	22S
1012	388.014,966	7.393.945,572	22S
1013	387.971,723	7.393.936,373	22S
1014	387.971,476	7.393.937,531	22S
1015	387.497,612	7.393.836,736	22S
1016	387.498,407	7.393.833,002	22S
1017	387.454,529	7.393.823,668	22S
1018	387.453,734	7.393.827,402	22S
1019	386.946,526	7.393.719,501	22S
1020	386.946,760	7.393.718,400	22S
1021	386.905,658	7.393.709,657	22S
1022	386.905,424	7.393.710,758	22S
1023	385.465,375	7.393.404,430	22S
1024	385.465,890	7.393.402,010	22S
1025	385.423,400	7.393.392,971	22S
1026	385.422,885	7.393.395,391	22S
1027	383.923,993	7.393.076,542	22S
1028	383.925,347	7.393.070,180	22S
1029	383.878,691	7.393.060,255	22S
1030	383.877,337	7.393.066,617	22S
1031	383.385,053	7.392.961,892	22S
1032	383.386,406	7.392.955,535	22S
1033	383.339,750	7.392.945,610	22S
1034	383.338,397	7.392.951,967	22S
1035	382.876,435	7.392.853,693	22S
1036	382.877,787	7.392.847,339	22S
1037	382.831,131	7.392.837,414	22S
1038	382.829,779	7.392.843,768	22S
1039	382.290,745	7.392.729,104	22S
1040	381.745,185	7.392.646,282	22S
1041	381.745,555	7.392.643,840	22S
1042	381.702,607	7.392.637,320	22S
1043	381.702,236	7.392.639,762	22S
1044	380.232,518	7.392.416,633	22S
1045	380.232,888	7.392.414,193	22S
1046	380.189,940	7.392.407,673	22S

1047	380.189,569	7.392.410,112	22S
1048	379.704,854	7.392.336,526	22S
1049	379.705,023	7.392.335,413	22S
1050	379.663,477	7.392.329,106	22S
1051	379.663,309	7.392.330,219	22S
1052	379.163,169	7.392.254,292	22S
1053	379.163,943	7.392.249,193	22S
1054	379.118,230	7.392.242,253	22S
1055	379.117,455	7.392.247,352	22S
1056	377.616,598	7.392.019,498	22S
1057	377.617,000	7.392.016,855	22S
1058	377.573,839	7.392.010,303	22S
1059	377.573,438	7.392.012,946	22S
1060	377.135,837	7.391.946,517	22S
1061	376.250,104	7.391.780,148	22S
1062	376.250,312	7.391.779,041	22S
1063	376.209,012	7.391.771,284	22S
1064	376.208,805	7.391.772,391	22S
1065	374.712,092	7.391.491,271	22S
1066	374.712,311	7.391.490,107	22S
1067	374.668,860	7.391.481,946	22S
1068	374.668,641	7.391.483,109	22S
1069	373.638,607	7.391.289,652	22S
1070	373.639,401	7.391.285,422	22S
1071	373.592,521	7.391.276,617	22S
1072	373.591,726	7.391.280,847	22S
1073	373.175,826	7.391.202,731	22S
1074	373.176,334	7.391.200,030	22S
1075	373.131,168	7.391.191,547	22S
1076	373.130,661	7.391.194,247	22S
1077	372.671,371	7.391.107,974	22S
1078	372.673,216	7.391.098,150	22S
1079	372.622,700	7.391.088,662	22S
1080	372.620,855	7.391.098,485	22S
1081	372.094,764	7.390.999,678	22S
1082	372.094,972	7.390.998,569	22S
1083	372.053,672	7.390.990,812	22S
1084	372.053,464	7.390.991,921	22S
1085	371.607,380	7.390.908,140	22S
1086	371.607,600	7.390.906,968	22S
1087	371.564,149	7.390.898,807	22S
1088	371.563,929	7.390.899,979	22S

1089	371.120,636	7.390.816,713	22S
1090	371.121,836	7.390.810,325	22S
1091	371.074,956	7.390.801,520	22S
1092	371.073,756	7.390.807,907	22S
1093	369.572,967	7.390.526,027	22S
1094	369.573,919	7.390.520,956	22S
1095	369.528,477	7.390.512,421	22S
1096	369.527,524	7.390.517,492	22S
1097	367.512,623	7.390.139,048	22S
1098	367.513,714	7.390.133,242	22S
1099	367.465,068	7.390.124,105	22S
1100	367.463,977	7.390.129,912	22S
1101	367.038,658	7.390.050,024	22S
1102	366.593,998	7.389.791,979	22S
1103	366.595,913	7.389.788,680	22S
1104	366.557,113	7.389.766,164	22S
1105	366.555,198	7.389.769,463	22S
1106	365.652,358	7.389.245,535	22S
1107	365.653,598	7.389.243,398	22S
1108	365.616,025	7.389.221,594	22S
1109	365.614,785	7.389.223,731	22S
1110	365.208,655	7.388.988,053	22S
1111	365.209,896	7.388.985,914	22S
1112	365.172,323	7.388.964,110	22S
1113	365.171,082	7.388.966,249	22S
1114	363.919,415	7.388.239,885	22S
1115	363.922,001	7.388.235,428	22S
1116	363.882,010	7.388.212,221	22S
1117	363.879,424	7.388.216,678	22S
1118	362.910,330	7.387.654,300	22S
1119	362.912,242	7.387.651,006	22S
1120	362.873,442	7.387.628,490	22S
1121	362.871,530	7.387.631,784	22S
1122	362.009,089	7.387.131,300	22S
1123	362.011,001	7.387.128,006	22S
1124	361.972,201	7.387.105,490	22S
1125	361.970,289	7.387.108,784	22S
1126	361.656,566	7.386.926,731	22S
1127	361.659,827	7.386.921,111	22S
1128	361.618,571	7.386.897,169	22S
1129	361.615,309	7.386.902,790	22S
1130	360.711,213	7.386.378,135	22S

1131	360.714,475	7.386.372,514	22S
1132	360.673,219	7.386.348,572	22S
1133	360.669,956	7.386.354,194	22S
1134	359.856,676	7.385.882,241	22S
1135	359.859,940	7.385.876,617	22S
1136	359.818,684	7.385.852,675	22S
1137	359.815,420	7.385.858,300	22S
1138	359.453,414	7.385.648,219	22S
1139	359.455,490	7.385.644,640	22S
1140	359.416,392	7.385.621,951	22S
1141	359.414,315	7.385.625,530	22S
1142	358.521,363	7.385.107,335	22S
1143	358.522,738	7.385.104,966	22S
1144	358.482,990	7.385.081,900	22S
1145	358.481,615	7.385.084,269	22S
1146	358.153,659	7.384.893,962	22S
1147	358.156,923	7.384.888,338	22S
1148	358.115,667	7.384.864,396	22S
1149	358.112,402	7.384.870,021	22S
1150	356.666,916	7.384.031,189	22S
1151	356.671,201	7.384.023,805	22S
1152	356.628,125	7.383.998,807	22S
1153	356.623,840	7.384.006,192	22S
1154	355.869,333	7.383.568,342	22S
1155	355.872,297	7.383.563,235	22S
1156	355.829,486	7.383.538,391	22S
1157	355.826,522	7.383.543,499	22S
1158	353.229,496	7.382.036,412	22S
1159	352.843,570	7.381.757,094	22S
1160	352.845,019	7.381.755,092	22S
1161	352.809,828	7.381.729,622	22S
1162	352.808,379	7.381.731,624	22S
1163	350.815,115	7.380.288,971	22S
1164	350.816,566	7.380.286,966	22S
1165	350.781,375	7.380.261,496	22S
1166	350.779,924	7.380.263,501	22S
1167	348.726,020	7.378.776,950	22S
1168	347.548,744	7.378.046,424	22S
1169	347.549,371	7.378.045,414	22S
1170	347.511,805	7.378.022,104	22S
1171	347.511,178	7.378.023,113	22S
1172	347.145,876	7.377.796,435	22S

1173	347.147,323	7.377.794,104	22S
1174	347.108,274	7.377.769,873	22S
1175	347.106,828	7.377.772,204	22S
1176	346.726,754	7.377.536,359	22S
1177	346.728,056	7.377.534,261	22S
1178	346.691,144	7.377.511,357	22S
1179	346.689,842	7.377.513,455	22S
1180	346.239,962	7.377.234,300	22S
1181	346.241,373	7.377.232,026	22S
1182	346.204,279	7.377.209,009	22S
1183	346.202,868	7.377.211,282	22S
1184	345.372,437	7.376.695,974	22S
1185	345.375,862	7.376.690,455	22S
1186	345.335,331	7.376.665,304	22S
1187	345.331,906	7.376.670,824	22S
1188	344.912,021	7.376.410,281	22S
1189	344.544,144	7.376.212,739	22S
1190	344.545,441	7.376.210,323	22S
1191	344.504,953	7.376.188,582	22S
1192	344.503,656	7.376.190,998	22S
1193	342.426,893	7.375.075,844	22S
1194	342.428,884	7.375.072,135	22S
1195	342.386,954	7.375.049,620	22S
1196	342.384,962	7.375.053,328	22S
1197	341.611,233	7.374.637,848	22S
1198	341.612,530	7.374.635,434	22S
1199	341.572,042	7.374.613,693	22S
1200	341.570,746	7.374.616,108	22S
1201	341.221,587	7.374.428,627	22S
1202	340.855,313	7.374.294,779	22S
1203	340.856,788	7.374.290,741	22S
1204	340.811,986	7.374.274,369	22S
1205	340.810,510	7.374.278,408	22S
1206	339.534,700	7.373.812,204	22S
1207	339.535,619	7.373.809,689	22S
1208	339.494,615	7.373.794,706	22S
1209	339.493,696	7.373.797,220	22S
1210	338.951,596	7.373.599,125	22S
1211	338.951,984	7.373.598,062	22S
1212	338.912,515	7.373.583,639	22S
1213	338.912,126	7.373.584,702	22S
1214	338.523,296	7.373.442,615	22S

1215	338.523,684	7.373.441,552	22S
1216	338.484,215	7.373.427,129	22S
1217	338.483,826	7.373.428,192	22S
1218	337.523,659	7.373.077,321	22S
1219	337.524,506	7.373.075,001	22S
1220	337.483,704	7.373.060,091	22S
1221	337.482,857	7.373.062,411	22S
1222	336.560,105	7.372.725,220	22S
1223	336.561,581	7.372.721,180	22S
1224	336.516,779	7.372.704,808	22S
1225	336.515,303	7.372.708,848	22S
1226	335.698,021	7.372.410,196	22S
1227	335.698,409	7.372.409,136	22S
1228	335.658,940	7.372.394,713	22S
1229	335.658,552	7.372.395,774	22S
1230	335.121,712	7.372.199,603	22S
1231	335.123,023	7.372.196,017	22S
1232	335.080,888	7.372.180,620	22S
1233	335.079,578	7.372.184,206	22S
1234	334.688,718	7.372.041,372	22S
1235	334.690,027	7.372.037,791	22S
1236	334.647,892	7.372.022,394	22S
1237	334.646,583	7.372.025,975	22S
1238	334.245,085	7.371.879,261	22S
1239	334.245,493	7.371.878,145	22S
1240	334.203,967	7.371.862,971	22S
1241	334.203,560	7.371.864,086	22S
1242	333.364,773	7.371.557,572	22S
1243	332.183,132	7.371.447,437	22S
1244	332.183,652	7.371.441,858	22S
1245	332.137,100	7.371.437,519	22S
1246	332.136,580	7.371.443,098	22S
1247	331.701,639	7.371.402,556	22S
1248	331.702,029	7.371.398,374	22S
1249	331.654,641	7.371.393,957	22S
1250	331.654,251	7.371.398,140	22S
1251	331.192,942	7.371.355,150	22S
1252	331.193,017	7.371.354,339	22S
1253	331.149,417	7.371.350,275	22S
1254	331.149,341	7.371.351,086	22S
1255	329.872,620	7.371.232,082	22S
1256	329.873,223	7.371.225,612	22S

1257	329.825,729	7.371.221,185	22S
1258	329.825,126	7.371.227,655	22S
1259	329.048,092	7.371.155,235	22S
1260	329.048,640	7.371.149,355	22S
1261	328.999,357	7.371.144,762	22S
1262	328.998,809	7.371.150,641	22S
1263	327.575,736	7.371.017,998	22S
1264	327.575,841	7.371.016,876	22S
1265	327.534,000	7.371.012,976	22S
1266	327.533,896	7.371.014,098	22S
1267	326.999,235	7.370.964,267	22S
1268	326.999,340	7.370.963,143	22S
1269	326.957,499	7.370.959,243	22S
1270	326.957,394	7.370.960,367	22S
1271	326.118,149	7.370.882,140	22S
1272	326.118,259	7.370.880,960	22S
1273	326.074,239	7.370.876,857	22S
1274	326.074,129	7.370.878,037	22S
1275	325.662,125	7.370.839,639	22S
1276	325.662,235	7.370.838,456	22S
1277	325.618,215	7.370.834,353	22S
1278	325.618,105	7.370.835,536	22S
1279	325.252,515	7.370.801,464	22S
1280	325.252,745	7.370.799,000	22S
1281	325.209,491	7.370.794,968	22S
1282	325.209,262	7.370.797,432	22S
1283	324.298,726	7.370.712,557	22S
1284	324.299,116	7.370.708,374	22S
1285	324.251,728	7.370.703,957	22S
1286	324.251,338	7.370.708,140	22S
1287	322.605,987	7.370.554,784	22S
1288	322.606,216	7.370.552,326	22S
1289	322.562,962	7.370.548,294	22S
1290	322.562,733	7.370.550,752	22S
1291	322.140,389	7.370.511,389	22S
1292	322.140,499	7.370.510,207	22S
1293	322.096,479	7.370.506,104	22S
1294	322.096,369	7.370.507,286	22S
1295	320.305,724	7.370.340,384	22S
1296	319.948,131	7.370.201,126	22S
1297	319.948,542	7.370.200,071	22S
1298	319.909,385	7.370.184,821	22S

1299	319.908,974	7.370.185,876	22S
1300	318.024,001	7.369.451,754	22S
1301	318.024,433	7.369.450,647	22S
1302	317.983,236	7.369.434,602	22S
1303	317.982,805	7.369.435,709	22S
1304	316.354,841	7.368.801,692	22S
1305	316.355,813	7.368.799,196	22S
1306	316.315,134	7.368.783,354	22S
1307	316.314,162	7.368.785,850	22S
1308	315.338,481	7.368.405,854	22S
1309	315.338,911	7.368.404,751	22S
1310	315.297,714	7.368.388,706	22S
1311	315.297,284	7.368.389,809	22S
1312	314.905,062	7.368.237,059	22S
1313	314.906,057	7.368.234,503	22S
1314	314.863,235	7.368.217,825	22S
1315	314.862,239	7.368.220,382	22S
1316	314.418,780	7.368.047,673	22S
1317	314.420,651	7.368.042,869	22S
1318	314.377,566	7.368.026,089	22S
1319	314.375,695	7.368.030,893	22S
1320	313.889,503	7.367.841,541	22S
1321	313.891,374	7.367.836,738	22S
1322	313.848,289	7.367.819,958	22S
1323	313.846,418	7.367.824,761	22S
1324	313.535,157	7.367.703,546	22S
1325	313.537,518	7.367.697,485	22S
1326	313.493,070	7.367.680,174	22S
1327	313.490,709	7.367.686,236	22S
1328	312.354,537	7.367.243,737	22S
1329	312.356,097	7.367.239,733	22S
1330	312.311,648	7.367.222,422	22S
1331	312.310,089	7.367.226,427	22S
1332	311.939,387	7.367.082,057	22S
1333	310.813,042	7.366.920,369	22S
1334	310.813,433	7.366.917,650	22S
1335	310.767,943	7.366.911,120	22S
1336	310.767,553	7.366.913,840	22S
1337	310.245,995	7.366.838,969	22S
1338	310.246,729	7.366.833,861	22S
1339	310.200,961	7.366.827,291	22S
1340	310.200,228	7.366.832,399	22S

1341	309.216,536	7.366.691,185	22S
1342	309.216,705	7.366.690,008	22S
1343	309.172,943	7.366.683,726	22S
1344	309.172,774	7.366.684,903	22S
1345	308.758,141	7.366.625,380	22S
1346	308.758,301	7.366.624,264	22S
1347	308.716,706	7.366.618,293	22S
1348	308.716,545	7.366.619,409	22S
1349	307.693,760	7.366.472,591	22S
1350	307.694,112	7.366.470,140	22S
1351	307.651,112	7.366.463,968	22S
1352	307.650,760	7.366.466,419	22S
1353	307.113,707	7.366.389,321	22S
1354	307.114,058	7.366.386,872	22S
1355	307.071,058	7.366.380,700	22S
1356	307.070,707	7.366.383,148	22S
1357	305.683,624	7.366.184,030	22S
1358	305.684,015	7.366.181,309	22S
1359	305.638,525	7.366.174,779	22S
1360	305.638,135	7.366.177,500	22S
1361	304.600,184	7.366.028,493	22S
1362	304.600,725	7.366.024,720	22S
1363	304.556,321	7.366.018,345	22S
1364	304.555,779	7.366.022,118	22S
1365	303.097,278	7.365.812,749	22S
1366	303.098,011	7.365.807,645	22S
1367	303.052,243	7.365.801,075	22S
1368	303.051,510	7.365.806,179	22S
1369	301.413,144	7.365.570,990	22S
1370	301.413,495	7.365.568,542	22S
1371	301.370,495	7.365.562,370	22S
1372	301.370,144	7.365.564,818	22S
1373	299.301,501	7.365.267,852	22S
1374	299.302,042	7.365.264,081	22S
1375	299.257,638	7.365.257,706	22S
1376	299.257,096	7.365.261,478	22S
1377	298.725,456	7.365.185,161	22S
1378	297.675,553	7.365.068,889	22S
1379	297.676,268	7.365.062,431	22S
1380	297.628,858	7.365.057,181	22S
1381	297.628,143	7.365.063,639	22S
1382	296.585,263	7.364.948,145	22S

1383	296.585,352	7.364.947,340	22S
1384	296.541,829	7.364.942,520	22S
1385	296.541,740	7.364.943,324	22S
1386	296.164,371	7.364.901,533	22S
1387	296.164,791	7.364.897,744	22S
1388	296.120,204	7.364.892,806	22S
1389	296.119,784	7.364.896,595	22S
1390	295.582,296	7.364.837,074	22S
1391	295.582,759	7.364.832,892	22S
1392	295.535,455	7.364.827,653	22S
1393	295.534,992	7.364.831,835	22S
1394	295.193,366	7.364.794,000	22S
1395	295.194,161	7.364.786,821	22S
1396	295.143,494	7.364.781,209	22S
1397	295.142,699	7.364.788,389	22S
1398	294.618,114	7.364.730,296	22S
1399	294.618,387	7.364.727,837	22S
1400	294.575,210	7.364.723,055	22S
1401	294.574,938	7.364.725,514	22S
1402	294.366,041	7.364.702,378	22S
1403	294.366,172	7.364.701,196	22S
1404	294.322,230	7.364.696,329	22S
1405	294.322,099	7.364.697,511	22S
1406	293.426,529	7.364.598,330	22S
1407	293.427,245	7.364.591,869	22S
1408	293.379,835	7.364.586,619	22S
1409	293.379,119	7.364.593,080	22S
1410	292.951,304	7.364.545,705	22S
1411	292.951,577	7.364.543,245	22S
1412	292.908,400	7.364.538,463	22S
1413	292.908,127	7.364.540,924	22S
1414	291.903,998	7.364.429,717	22S
1415	291.904,123	7.364.428,594	22S
1416	291.862,356	7.364.423,969	22S
1417	291.862,232	7.364.425,092	22S
1418	290.555,084	7.364.280,329	22S
1419	290.555,558	7.364.276,055	22S
1420	290.508,148	7.364.270,804	22S
1421	290.507,674	7.364.275,079	22S
1422	290.065,670	7.364.226,133	22S
1423	289.104,841	7.364.092,860	22S
1424	289.105,432	7.364.088,604	22S

1425	289.058,184	7.364.082,051	22S
1426	289.057,594	7.364.086,307	22S
1427	288.598,557	7.364.022,647	22S
1428	288.598,897	7.364.020,195	22S
1429	288.555,868	7.364.014,227	22S
1430	288.555,528	7.364.016,679	22S
1431	287.517,063	7.363.872,638	22S
1432	287.518,481	7.363.862,413	22S
1433	287.467,228	7.363.855,305	22S
1434	287.465,810	7.363.865,529	22S
1435	287.085,122	7.363.812,732	22S
1436	287.085,700	7.363.808,566	22S
1437	287.038,558	7.363.802,028	22S
1438	287.037,980	7.363.806,194	22S
1439	286.545,242	7.363.737,854	22S
1440	286.546,053	7.363.732,004	22S
1441	286.497,025	7.363.725,204	22S
1442	286.496,214	7.363.731,053	22S
1443	286.224,572	7.363.693,372	22S
1444	283.642,914	7.363.168,361	22S
1445	283.387,184	7.363.052,552	22S
1446	283.390,706	7.363.044,774	22S
1447	283.345,338	7.363.024,228	22S
1448	283.341,816	7.363.032,006	22S
1449	282.954,340	7.362.856,530	22S
1450	282.562,857	7.362.817,482	22S
1451	282.562,975	7.362.816,302	22S
1452	282.518,982	7.362.811,915	22S
1453	282.518,864	7.362.813,095	22S
1454	282.355,076	7.362.796,767	22S
1455	282.355,349	7.362.794,032	22S
1456	282.309,621	7.362.789,472	22S
1457	282.309,348	7.362.792,207	22S
1458	281.718,975	7.362.733,323	22S
1459	281.719,220	7.362.730,869	22S
1460	281.675,993	7.362.726,558	22S
1461	281.675,749	7.362.729,013	22S
1462	279.330,116	7.362.495,093	22S
1463	279.330,228	7.362.493,973	22S
1464	279.288,413	7.362.489,803	22S
1465	279.288,301	7.362.490,924	22S
1466	278.835,459	7.362.445,768	22S

1467	278.836,307	7.362.437,271	22S
1468	278.786,748	7.362.432,329	22S
1469	278.785,901	7.362.440,826	22S
1470	276.529,384	7.362.212,205	22S
1471	276.529,644	7.362.209,710	22S
1472	276.484,198	7.362.204,983	22S
1473	276.483,939	7.362.207,479	22S
1474	275.574,591	7.362.112,898	22S
1475	275.575,475	7.362.104,404	22S
1476	275.525,938	7.362.099,251	22S
1477	275.525,055	7.362.107,746	22S
1478	275.002,476	7.362.053,391	22S
1479	275.003,511	7.362.043,439	22S
1480	274.952,387	7.362.038,122	22S
1481	274.951,352	7.362.048,073	22S
1482	273.465,188	7.361.893,484	22S
1483	273.465,722	7.361.888,356	22S
1484	273.419,733	7.361.883,573	22S
1485	273.419,199	7.361.888,701	22S
1486	273.053,014	7.361.850,618	22S
1487	273.053,270	7.361.848,156	22S
1488	273.010,062	7.361.843,662	22S
1489	273.009,806	7.361.846,124	22S
1490	272.500,972	7.361.793,191	22S
1491	272.501,758	7.361.785,634	22S
1492	272.450,634	7.361.780,317	22S
1493	272.449,848	7.361.787,873	22S
1494	271.141,456	7.361.651,789	22S
1495	271.142,129	7.361.645,320	22S
1496	271.094,685	7.361.640,385	22S
1497	271.094,012	7.361.646,854	22S
1498	268.845,101	7.361.412,929	22S
1499	268.845,223	7.361.411,750	22S
1500	268.801,250	7.361.407,176	22S
1501	268.801,127	7.361.408,355	22S
1502	268.503,814	7.361.377,429	22S
1503	268.504,098	7.361.374,703	22S
1504	268.458,389	7.361.369,949	22S
1505	268.458,106	7.361.372,675	22S
1506	267.838,793	7.361.308,263	22S
1507	267.129,518	7.361.029,194	22S
1508	267.130,424	7.361.026,892	22S

1509	267.090,000	7.361.010,986	22S
1510	267.089,094	7.361.013,289	22S
1511	265.829,259	7.360.517,585	22S
1512	265.830,654	7.360.514,038	22S
1513	265.788,910	7.360.497,613	22S
1514	265.787,514	7.360.501,160	22S
1515	265.264,359	7.360.295,321	22S
1516	265.266,411	7.360.290,104	22S
1517	265.222,904	7.360.272,986	22S
1518	265.220,851	7.360.278,202	22S
1519	264.811,854	7.360.117,275	22S
1520	264.812,289	7.360.116,170	22S
1521	264.771,148	7.360.099,983	22S
1522	264.770,713	7.360.101,088	22S
1523	264.336,910	7.359.930,405	22S
1524	264.337,815	7.359.928,105	22S
1525	264.297,391	7.359.912,199	22S
1526	264.296,486	7.359.914,500	22S
1527	263.801,277	7.359.719,656	22S
1528	263.803,167	7.359.714,854	22S
1529	263.760,141	7.359.697,925	22S
1530	263.758,251	7.359.702,726	22S
1531	263.338,778	7.359.537,676	22S
1532	263.339,213	7.359.536,570	22S
1533	263.298,072	7.359.520,383	22S
1534	263.297,637	7.359.521,489	22S
1535	262.873,260	7.359.354,514	22S
1536	262.874,835	7.359.350,511	22S
1537	262.830,447	7.359.333,046	22S
1538	262.828,872	7.359.337,049	22S
1539	262.457,855	7.359.191,069	22S
1540	258.463,965	7.358.573,765	22S
1541	258.464,385	7.358.571,049	22S
1542	258.418,969	7.358.564,029	22S
1543	258.418,549	7.358.566,745	22S
1544	257.476,435	7.358.421,124	22S
1545	257.476,812	7.358.418,685	22S
1546	257.433,881	7.358.412,049	22S
1547	257.433,504	7.358.414,488	22S
1548	256.430,563	7.358.259,471	22S
1549	256.431,145	7.358.255,706	22S
1550	256.386,812	7.358.248,853	22S

1551	256.386,230	7.358.252,619	22S
1552	256.022,724	7.358.196,436	22S
1553	256.023,626	7.358.190,604	22S
1554	255.974,710	7.358.183,043	22S
1555	255.973,808	7.358.188,875	22S
1556	255.561,282	7.358.125,120	22S
1557	255.561,691	7.358.122,474	22S
1558	255.518,548	7.358.115,806	22S
1559	255.518,139	7.358.118,452	22S
1560	254.043,019	7.357.890,452	22S
1561	251.736,557	7.357.747,745	22S
1562	250.861,774	7.357.536,123	22S
1563	250.862,986	7.357.531,114	22S
1564	250.818,045	7.357.520,242	22S
1565	250.816,834	7.357.525,251	22S
1566	250.377,475	7.357.418,965	22S
1567	250.378,486	7.357.414,789	22S
1568	250.332,123	7.357.403,573	22S
1569	250.331,113	7.357.407,749	22S
1570	248.672,806	7.357.006,587	22S
1571	248.673,071	7.357.005,490	22S
1572	248.632,228	7.356.995,609	22S
1573	248.631,962	7.356.996,707	22S
1574	247.841,319	7.356.805,434	22S
1575	247.274,819	7.356.648,014	22S
1576	247.275,841	7.356.644,335	22S
1577	247.232,619	7.356.632,324	22S
1578	247.231,597	7.356.636,003	22S
1579	246.814,831	7.356.520,184	22S
1580	246.815,134	7.356.519,096	22S
1581	246.774,646	7.356.507,844	22S
1582	246.774,344	7.356.508,932	22S
1583	246.399,972	7.356.404,895	22S
1584	246.400,993	7.356.401,220	22S
1585	246.357,771	7.356.389,209	22S
1586	246.356,750	7.356.392,884	22S
1587	245.660,367	7.356.199,361	22S
1588	245.661,493	7.356.195,310	22S
1589	245.615,637	7.356.182,567	22S
1590	245.614,511	7.356.186,617	22S
1591	244.711,236	7.355.935,608	22S
1592	244.713,271	7.355.928,282	22S

1593	244.663,748	7.355.914,520	22S
1594	244.661,712	7.355.921,846	22S
1595	244.368,072	7.355.840,244	22S
1596	243.065,159	7.355.143,713	22S
1597	243.068,225	7.355.137,977	22S
1598	243.026,159	7.355.115,489	22S
1599	243.023,093	7.355.121,225	22S
1600	241.687,883	7.354.407,428	22S
1601	241.690,316	7.354.402,876	22S
1602	241.649,540	7.354.381,077	22S
1603	241.647,107	7.354.385,629	22S
1604	241.013,076	7.354.046,677	22S
1605	239.419,738	7.353.203,601	22S
1606	239.421,748	7.353.199,801	22S
1607	239.379,586	7.353.177,492	22S
1608	239.377,576	7.353.181,291	22S
1609	239.049,652	7.353.007,780	22S
1610	239.052,958	7.353.001,533	22S
1611	239.010,265	7.352.978,943	22S
1612	239.006,959	7.352.985,190	22S
1613	237.440,082	7.352.156,120	22S
1614	237.443,387	7.352.149,873	22S
1615	237.400,694	7.352.127,283	22S
1616	237.397,388	7.352.133,530	22S
1617	235.692,140	7.351.231,244	22S
1618	235.694,075	7.351.227,587	22S
1619	235.654,118	7.351.206,445	22S
1620	235.652,183	7.351.210,102	22S
1621	235.316,845	7.351.032,670	22S
1622	235.317,373	7.351.031,672	22S
1623	235.280,230	7.351.012,019	22S
1624	235.279,702	7.351.013,017	22S
1625	233.545,492	7.350.095,409	22S
1626	233.546,776	7.350.092,981	22S
1627	233.506,157	7.350.071,488	22S
1628	233.504,872	7.350.073,917	22S
1629	233.244,297	7.349.936,041	22S
1630	232.980,009	7.349.812,266	22S
1631	232.980,354	7.349.811,529	22S
1632	232.940,698	7.349.792,957	22S
1633	232.940,353	7.349.793,694	22S
1634	232.478,788	7.349.577,531	22S

1635	232.480,407	7.349.574,075	22S
1636	232.439,782	7.349.555,049	22S
1637	232.438,163	7.349.558,505	22S
1638	232.072,434	7.349.387,223	22S
1639	232.073,483	7.349.384,983	22S
1640	232.034,143	7.349.366,559	22S
1641	232.033,093	7.349.368,799	22S
1642	231.034,348	7.348.901,055	22S
1643	231.035,965	7.348.897,602	22S
1644	230.995,340	7.348.878,576	22S
1645	230.993,722	7.348.882,029	22S
1646	230.049,428	7.348.439,795	22S
1647	230.052,186	7.348.433,904	22S
1648	230.008,989	7.348.413,674	22S
1649	230.006,230	7.348.419,564	22S
1650	229.613,158	7.348.235,475	22S
1651	229.613,663	7.348.234,397	22S
1652	229.573,625	7.348.215,646	22S
1653	229.573,120	7.348.216,724	22S
1654	228.717,146	7.347.815,850	22S
1655	228.721,389	7.347.806,789	22S
1656	228.674,841	7.347.784,990	22S
1657	228.670,598	7.347.794,050	22S
1658	227.395,147	7.347.196,714	22S
1659	227.398,766	7.347.188,986	22S
1660	227.353,663	7.347.167,863	22S
1661	227.350,044	7.347.175,591	22S
1662	227.027,782	7.347.024,668	22S
1663	225.682,332	7.346.745,774	22S
1664	225.682,834	7.346.743,351	22S
1665	225.640,297	7.346.734,533	22S
1666	225.639,795	7.346.736,957	22S
1667	225.148,074	7.346.635,024	22S
1668	225.148,316	7.346.633,860	22S
1669	225.105,025	7.346.624,886	22S
1670	225.104,784	7.346.626,050	22S
1671	224.757,287	7.346.554,020	22S
1672	224.757,517	7.346.552,913	22S
1673	224.716,370	7.346.544,383	22S
1674	224.716,140	7.346.545,491	22S
1675	224.215,937	7.346.441,799	22S
1676	224.217,371	7.346.434,878	22S

1677	224.170,075	7.346.425,074	22S
1678	224.168,640	7.346.431,995	22S
1679	223.883,405	7.346.372,869	22S
1680	223.885,617	7.346.362,196	22S
1681	223.831,664	7.346.351,012	22S
1682	223.829,452	7.346.361,685	22S
1683	223.493,000	7.346.291,942	22S
1684	223.493,509	7.346.289,486	22S
1685	223.448,770	7.346.280,212	22S
1686	223.448,261	7.346.282,668	22S
1687	223.209,634	7.346.236,033	22S
1688	222.897,858	7.346.012,453	22S
1689	222.900,363	7.346.008,961	22S
1690	222.861,600	7.345.981,163	22S
1691	222.859,095	7.345.984,656	22S
1692	222.280,283	7.345.569,586	22S
1693	222.280,757	7.345.568,924	22S
1694	222.245,172	7.345.543,405	22S
1695	222.244,697	7.345.544,067	22S
1696	221.398,747	7.344.937,419	22S
1697	221.401,752	7.344.933,228	22S
1698	221.364,177	7.344.906,283	22S
1699	221.361,172	7.344.910,474	22S
1700	221.014,249	7.344.661,694	22S
1701	221.015,850	7.344.659,461	22S
1702	220.978,505	7.344.632,681	22S
1703	220.976,904	7.344.634,913	22S
1704	220.619,909	7.344.378,903	22S
1705	220.621,349	7.344.376,895	22S
1706	220.586,047	7.344.351,580	22S
1707	220.584,607	7.344.353,588	22S
1708	219.745,454	7.343.751,820	22S
1709	219.033,986	7.343.195,812	22S
1710	219.037,986	7.343.190,693	22S
1711	219.000,401	7.343.161,322	22S
1712	218.996,402	7.343.166,440	22S
1713	218.179,864	7.342.528,330	22S
1714	218.183,864	7.342.523,211	22S
1715	218.146,279	7.342.493,840	22S
1716	218.142,279	7.342.498,958	22S
1717	217.824,162	7.342.250,357	22S
1718	217.824,892	7.342.249,422	22S

1719	217.790,057	7.342.222,199	22S
1720	217.789,327	7.342.223,134	22S
1721	217.513,553	7.342.007,621	22S
1722	217.136,097	7.341.844,289	22S
1723	217.139,117	7.341.837,310	22S
1724	217.091,945	7.341.816,897	22S
1725	217.088,925	7.341.823,876	22S
1726	216.838,790	7.341.715,630	22S
1727	216.841,135	7.341.710,212	22S
1728	216.795,709	7.341.690,554	22S
1729	216.793,364	7.341.695,973	22S
1730	216.385,747	7.341.519,581	22S
1731	216.386,219	7.341.518,491	22S
1732	216.345,644	7.341.500,933	22S
1733	216.345,172	7.341.502,023	22S
1734	215.477,851	7.341.126,705	22S
1735	215.479,559	7.341.122,758	22S
1736	215.435,782	7.341.103,815	22S
1737	215.434,074	7.341.107,761	22S
1738	214.389,926	7.340.655,921	22S
1739	214.391,440	7.340.652,421	22S
1740	214.350,270	7.340.634,605	22S
1741	214.348,755	7.340.638,105	22S
1742	213.387,437	7.340.222,111	22S
1743	213.387,910	7.340.221,019	22S
1744	213.347,335	7.340.203,461	22S
1745	213.346,863	7.340.204,553	22S
1746	212.976,038	7.340.044,078	22S
1747	211.911,657	7.339.672,947	22S
1748	211.913,797	7.339.666,810	22S
1749	211.868,757	7.339.651,105	22S
1750	211.866,617	7.339.657,242	22S
1751	210.590,779	7.339.212,378	22S
1752	210.591,683	7.339.209,785	22S
1753	210.548,290	7.339.194,654	22S
1754	210.547,386	7.339.197,248	22S
1755	210.220,372	7.339.083,225	22S
1756	210.223,666	7.339.073,778	22S
1757	210.175,132	7.339.056,855	22S
1758	210.171,838	7.339.066,302	22S
1759	209.561,036	7.338.853,320	22S
1760	209.562,292	7.338.849,718	22S

1761	209.519,933	7.338.834,948	22S
1762	209.518,677	7.338.838,549	22S
1763	209.181,055	7.338.720,822	22S
1764	209.181,426	7.338.719,760	22S
1765	209.141,747	7.338.705,925	22S
1766	209.141,376	7.338.706,986	22S
1767	208.584,393	7.338.512,775	22S
1768	208.586,090	7.338.507,908	22S
1769	208.542,431	7.338.492,685	22S
1770	208.540,734	7.338.497,552	22S
1771	208.149,084	7.338.360,991	22S
1772	208.149,475	7.338.359,870	22S
1773	208.107,729	7.338.345,314	22S
1774	208.107,338	7.338.346,435	22S
1775	206.245,246	7.337.697,147	22S
1776	206.247,385	7.337.691,013	22S
1777	206.202,345	7.337.675,308	22S
1778	206.200,206	7.337.681,442	22S
1779	205.805,965	7.337.543,980	22S
1780	205.559,696	7.337.389,049	22S
1781	205.561,032	7.337.386,927	22S
1782	205.522,358	7.337.362,597	22S
1783	205.521,023	7.337.364,719	22S
1784	203.569,873	7.336.137,241	22S
1785	203.570,476	7.336.136,283	22S
1786	203.534,907	7.336.113,907	22S
1787	203.534,304	7.336.114,865	22S
1788	203.104,938	7.335.844,742	22S
1789	203.106,253	7.335.842,651	22S
1790	203.069,484	7.335.819,519	22S
1791	203.068,168	7.335.821,610	22S
1792	202.729,229	7.335.608,385	22S
1793	202.732,693	7.335.602,880	22S
1794	202.692,318	7.335.577,480	22S
1795	202.688,855	7.335.582,985	22S
1796	202.185,958	7.335.266,605	22S
1797	202.186,559	7.335.265,650	22S
1798	202.150,990	7.335.243,274	22S
1799	202.150,389	7.335.244,228	22S
1800	200.585,711	7.334.259,875	22S
1801	200.587,741	7.334.256,648	22S
1802	200.549,770	7.334.232,760	22S

1803	200.547,740	7.334.235,987	22S
1804	200.064,556	7.333.932,011	22S
1805	200.065,870	7.333.929,921	22S
1806	200.029,101	7.333.906,789	22S
1807	200.027,786	7.333.908,879	22S
1808	198.630,098	7.333.029,585	22S
1809	198.630,699	7.333.028,630	22S
1810	198.595,130	7.333.006,254	22S
1811	198.594,529	7.333.007,208	22S
1812	198.223,781	7.332.773,971	22S
1813	198.225,244	7.332.771,646	22S
1814	198.186,346	7.332.747,175	22S
1815	198.184,883	7.332.749,500	22S
1816	197.861,620	7.332.546,125	22S
1817	197.862,251	7.332.545,123	22S
1818	197.824,830	7.332.521,580	22S
1819	197.824,199	7.332.522,583	22S
1820	197.511,197	7.332.325,673	22S
1821	197.511,828	7.332.324,669	22S
1822	197.474,407	7.332.301,126	22S
1823	197.473,775	7.332.302,131	22S
1824	197.071,169	7.332.048,850	22S
1825	195.695,912	7.331.761,925	22S
1826	195.696,965	7.331.756,881	22S
1827	195.651,702	7.331.747,438	22S
1828	195.650,650	7.331.752,482	22S
1829	195.195,565	7.331.657,544	22S
1	195.182,495	7.331.720,196	22S

(Redação dada pela REA ANEEL 9.846, de 09.06.2020)