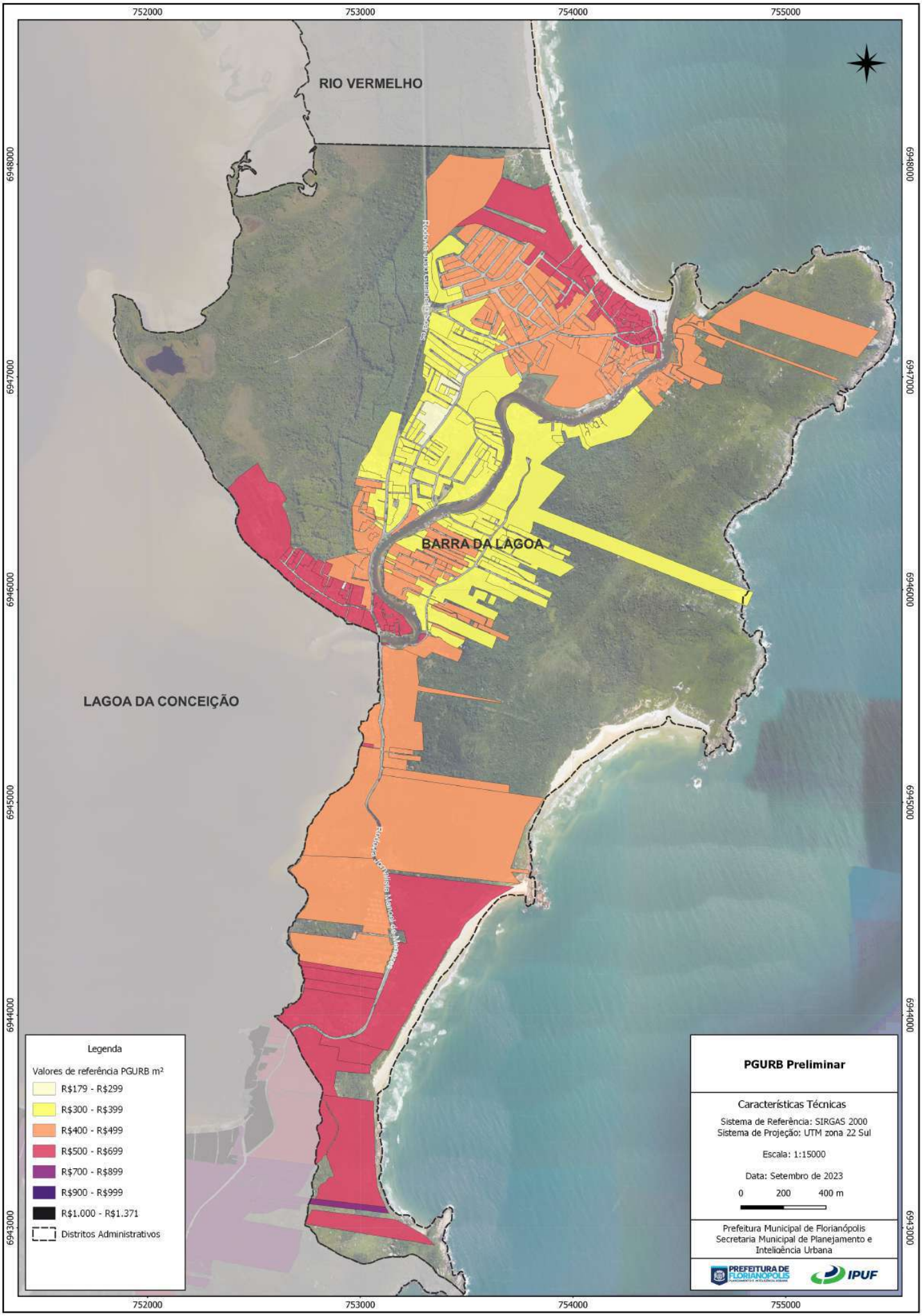
ANEXOS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RIO VERMELHO
BARRA DA LAGOA
LAGOA DA CONCEIÇÃO
Rodovia Prefeito Evaldo Pinto
Rodovia Dr. Antônio Manoel de Moraes
Legenda
Valores de referência PGURB m²
R$179 - R$299
R$300 - R$399
R$400 - R$499
R$500 - R$699
R$700 - R$899
R$900 - R$999
R$1.000 - R$1.371
Distritos Administrativos
PGURB Preliminar
Características Técnicas
Sistema de Referência: SIRGAS 2000
Sistema de Projeção: UTM zona 22 Sul
Escala: 1:15000
Data: Setembro de 2023
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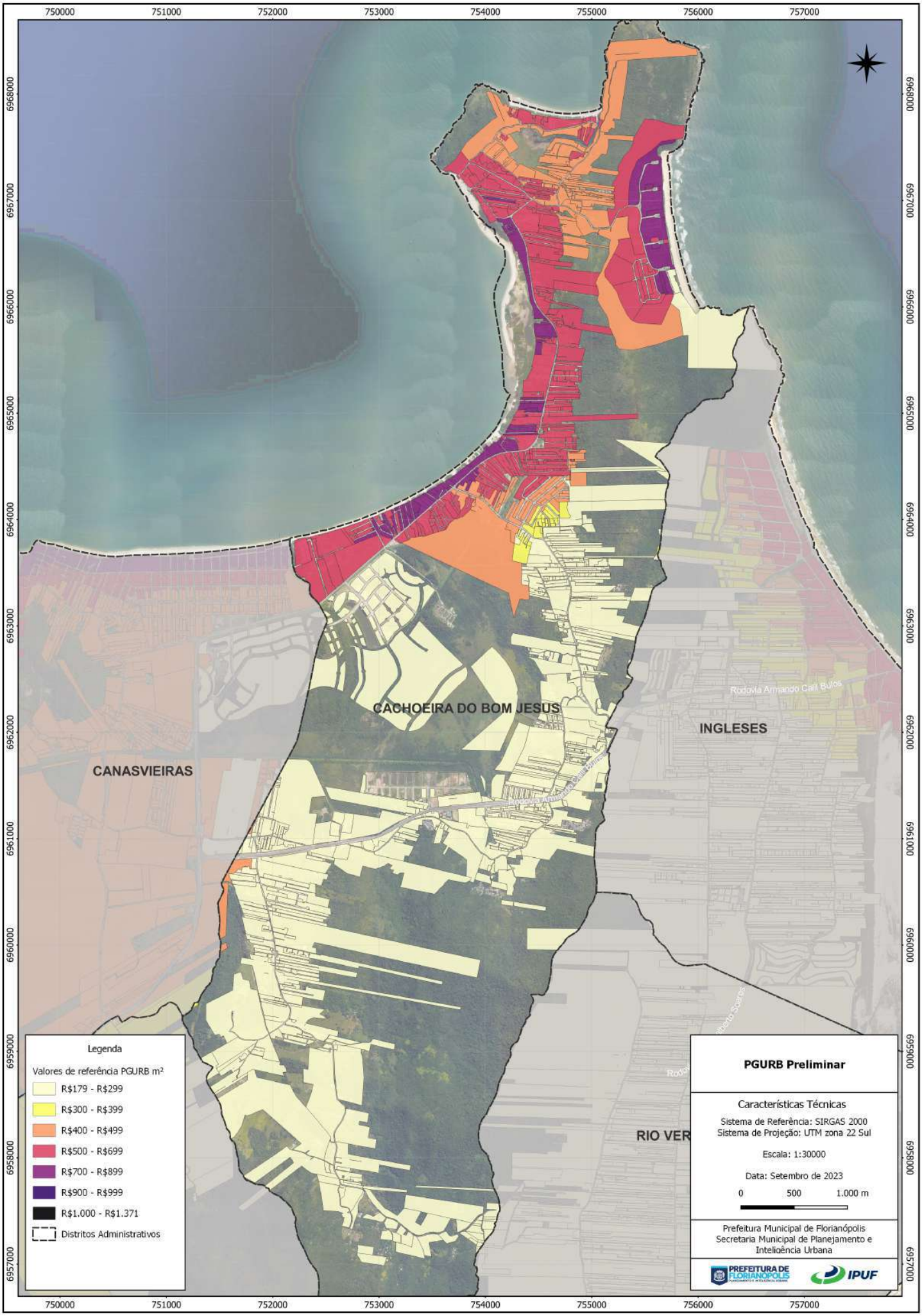
Prefeitura Municipal de Florianópolis
Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
IPUF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CACHOEIRA DO BOM JESUS
CANASVIEIRAS
INGLESES
RIO VER
Rodovia Armando Calil Bulos
Legenda
Valores de referência PGURB m²
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Distritos Administrativos
PGURB Preliminar
Características Técnicas
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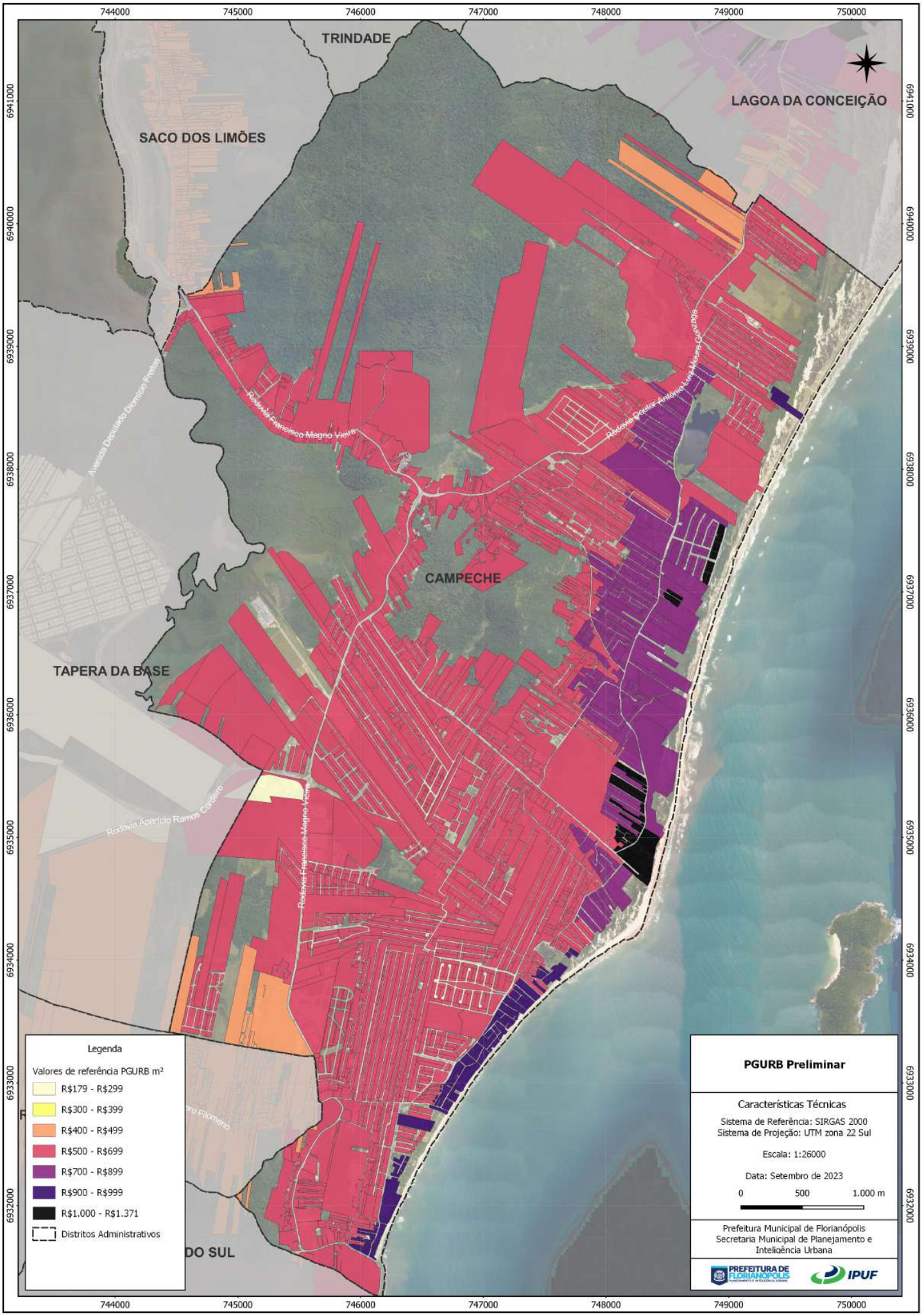
Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
IPUF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TRINDADE
LAGOA DA CONCEIÇÃO
SACO DOS LIMÕES
CAMPECHE
TAPERA DA BASE
DO SUL
Avenida Deputado Diomício Freitas
Rodovia Francisco Magno Vieira
Rodovia Pastor Antônio Luiz Moura Gonçalves
Rodovia Aparício Ramos Cordeiro
Legenda
Valores de referência PGURB m²
R$179 - R$299
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Distritos Administrativos
PGURB Preliminar
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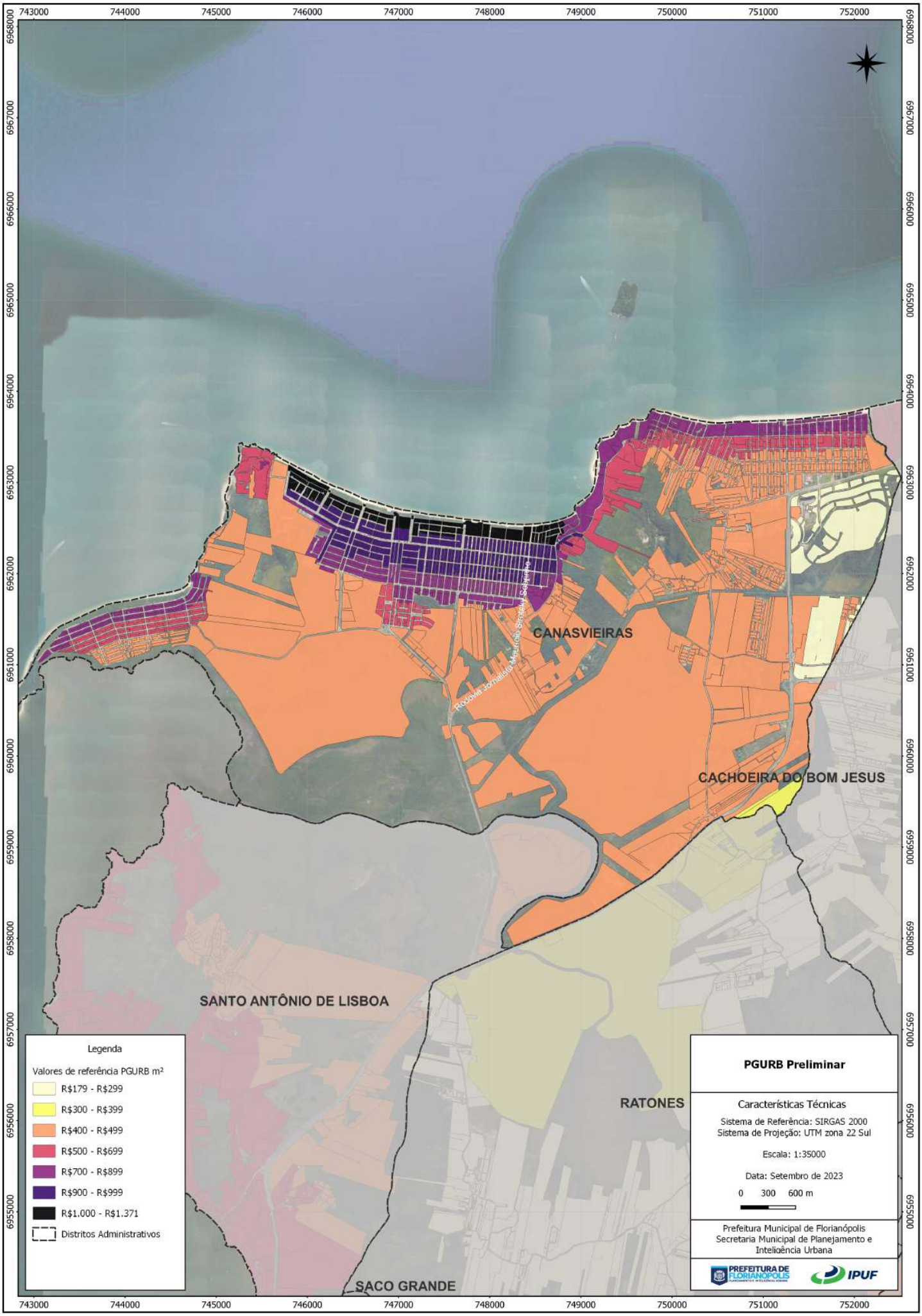
Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
IPUF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CANASVIEIRAS
Rodovia Jornalista Manoel de Menezes Sobrinho
CACHOEIRA DO BOM JESUS
SANTO ANTÔNIO DE LISBOA
RATONES
SACO GRANDE
Legenda
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Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
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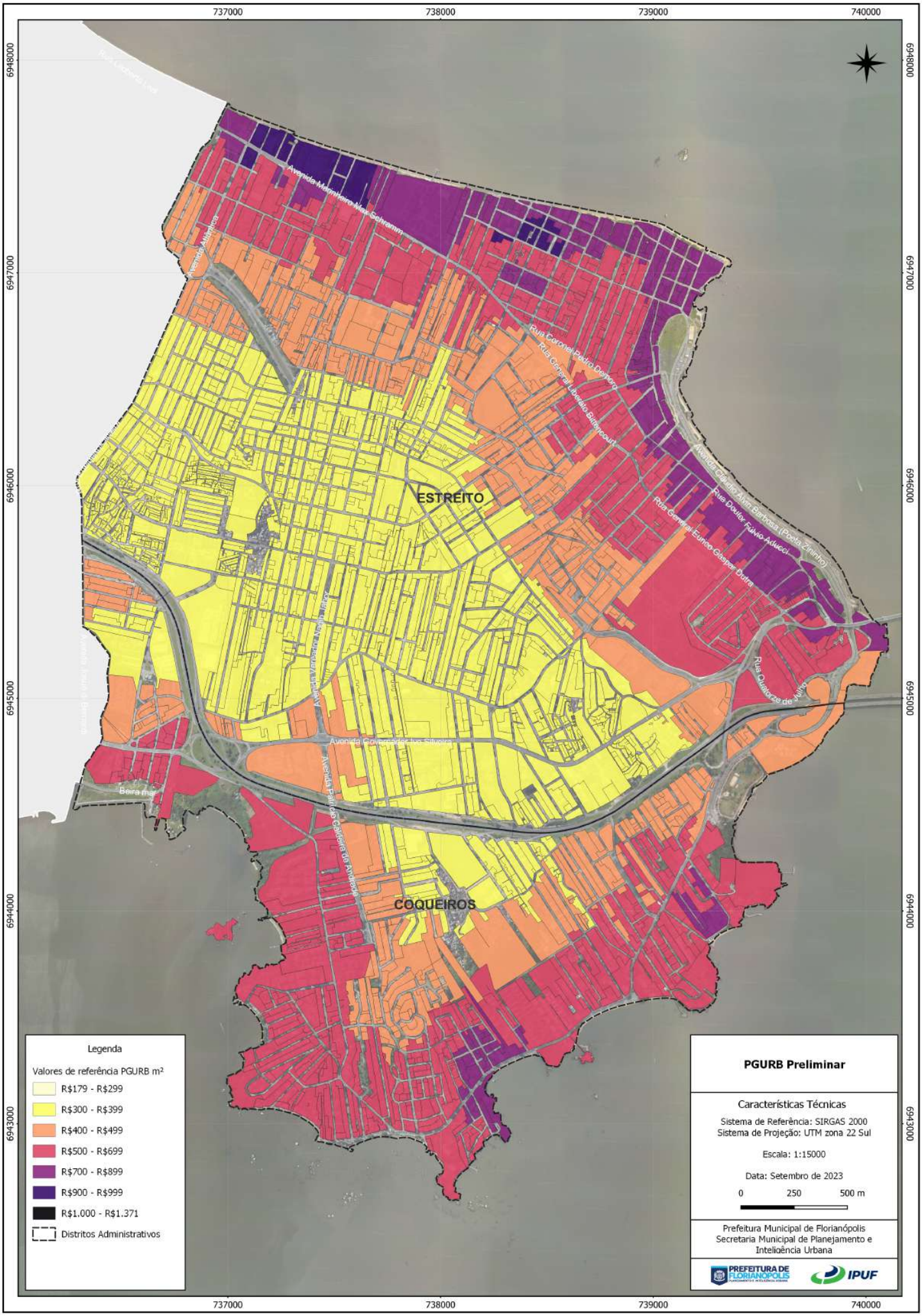
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COQUEIROS
Avenida Marinheiro Max Schramm
Avenida Atlântica
Rua Coronel Pedro Demoro
Rua General Liberato Bittencourt
Avenida Cláudio Alves Barbosa (Poeta Zininho)
Rua Doutor Fúlvio Aducci
Rua General Eurico Gaspar Dutra
Rua Quatorze de Julho
Avenida Gomes de Oliveira
Avenida Pedro Calazans da Rivadávia
Beira mar
Legenda
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R$900 - R$999
R$1.000 - R$1.371
Distritos Administrativos
PGURB Preliminar
Características Técnicas
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Sistema de Projeção: UTM zona 22 Sul
Escala: 1:15000
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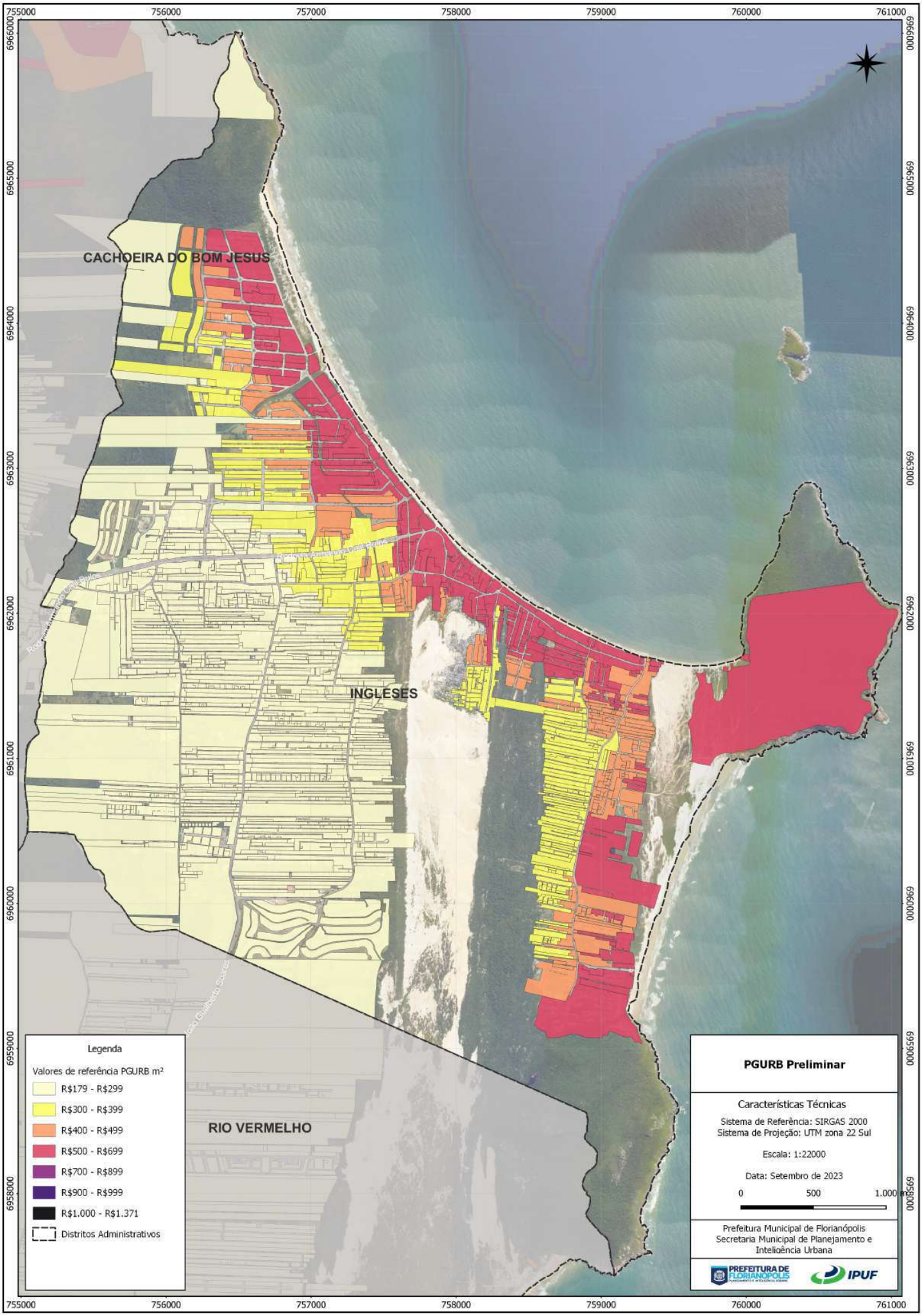
Prefeitura Municipal de Florianópolis
Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
IPUF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CACHOEIRA DO BOM JESUS
INGLESES
RIO VERMELHO
Legenda
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R$400 - R$499
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R$1.000 - R$1.371
Distritos Administrativos
PGURB Preliminar
Características Técnicas
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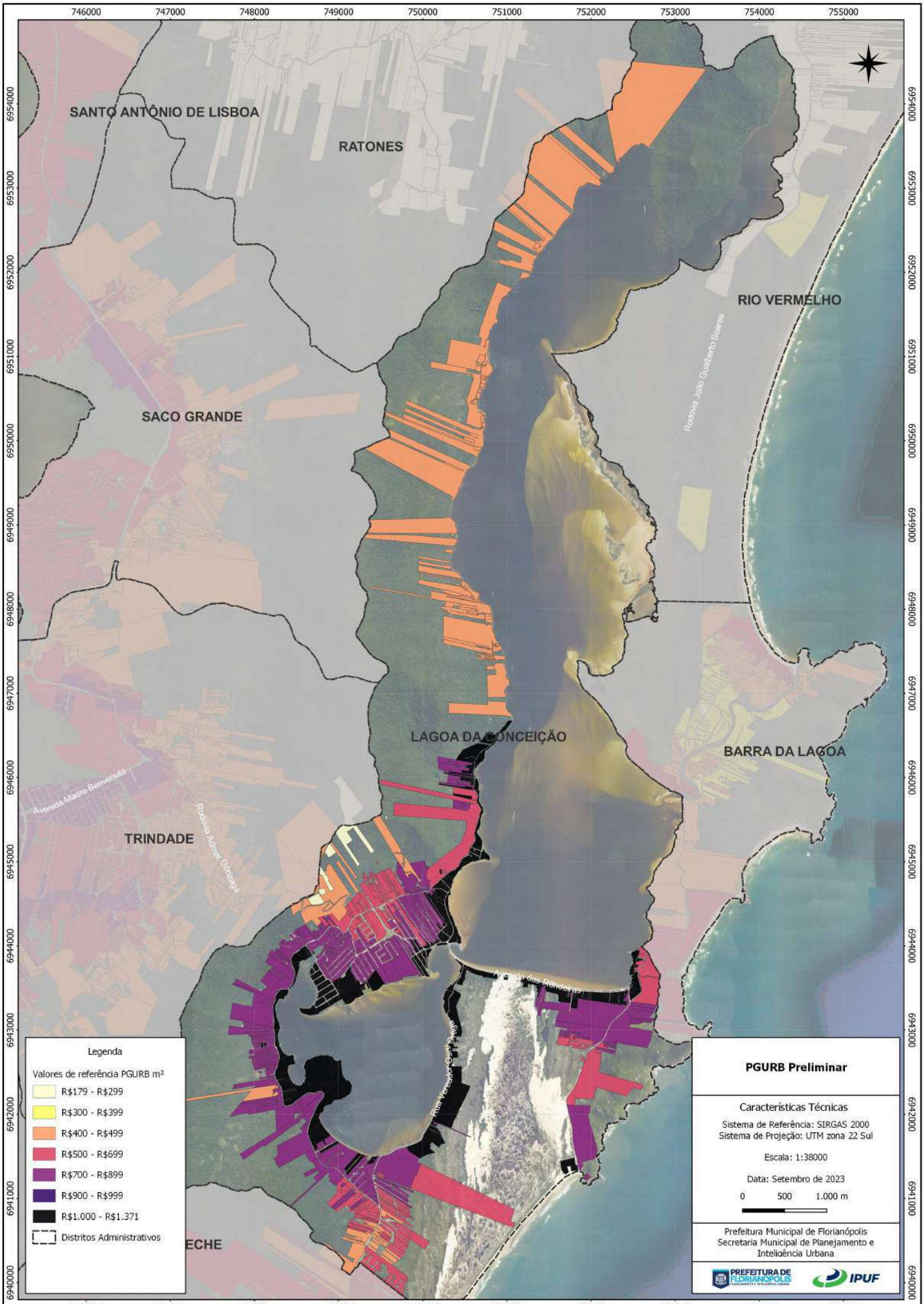
Prefeitura Municipal de Florianópolis
Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
IPUF


SANTO ANTÔNIO DE LISBOA
RATONES
RIO VERMELHO
SACO GRANDE
LAGOA DA CONCEIÇÃO
BARRA DA LAGOA
TRINDADE
Rodovia João Gualberto Soares
Avenida Madre Benvenuta
Rodovia Admar Gonzaga
Avenida das Rendeiras
Rua Vereador Osni Ortiga
ECHE
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Legenda
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R$300 - R$399
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PGURB Preliminar
Características Técnicas
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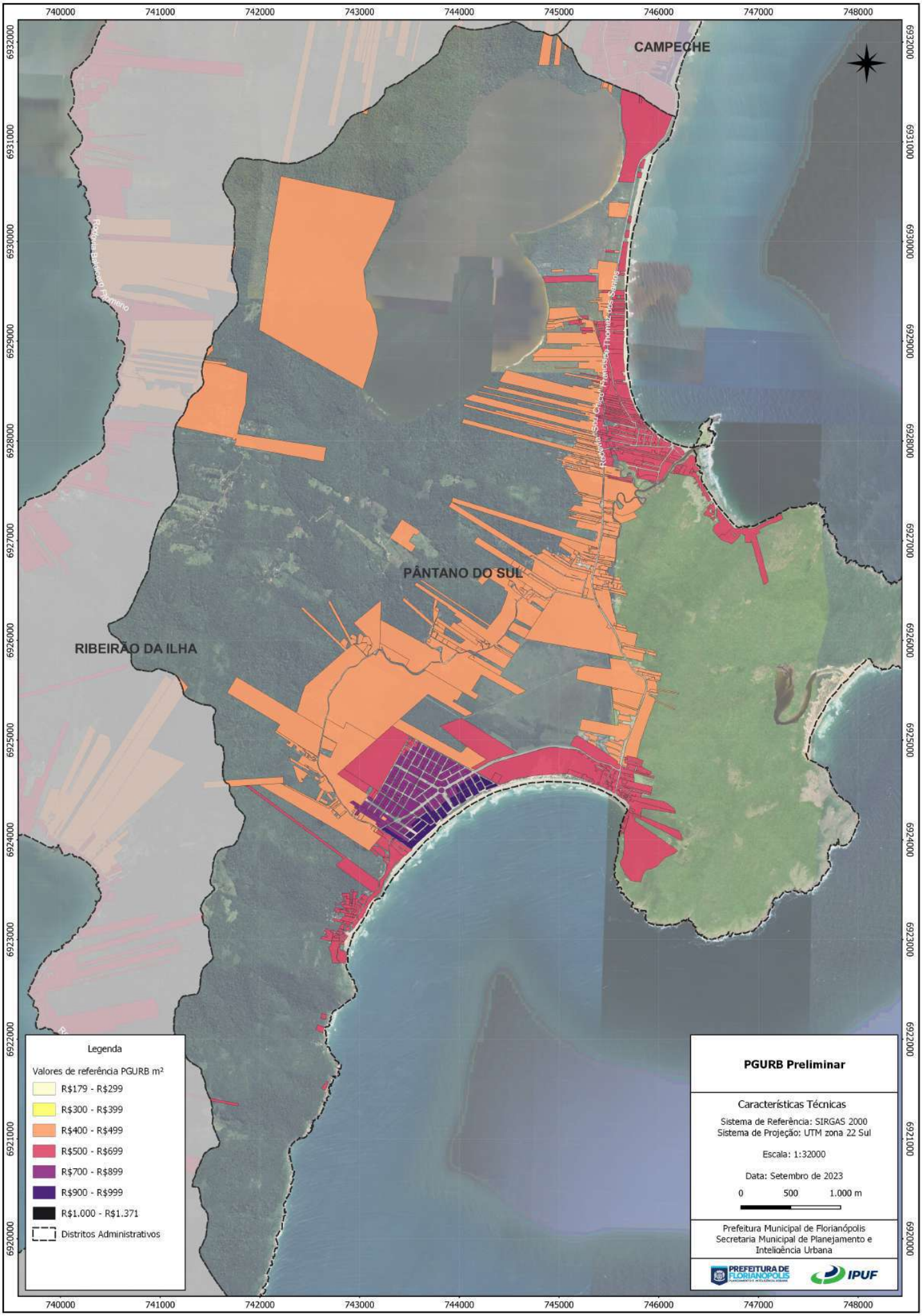
Prefeitura Municipal de Florianópolis
Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
IPUF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CAMPECHE
PÂNTANO DO SUL
RIBEIRÃO DA ILHA
Rodovia Baldicero Filomeno
Rodovia João Gualberto Soares
Legenda
Valores de referência PGURB m²
R$179 - R$299
R$300 - R$399
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Distritos Administrativos
PGURB Preliminar
Características Técnicas
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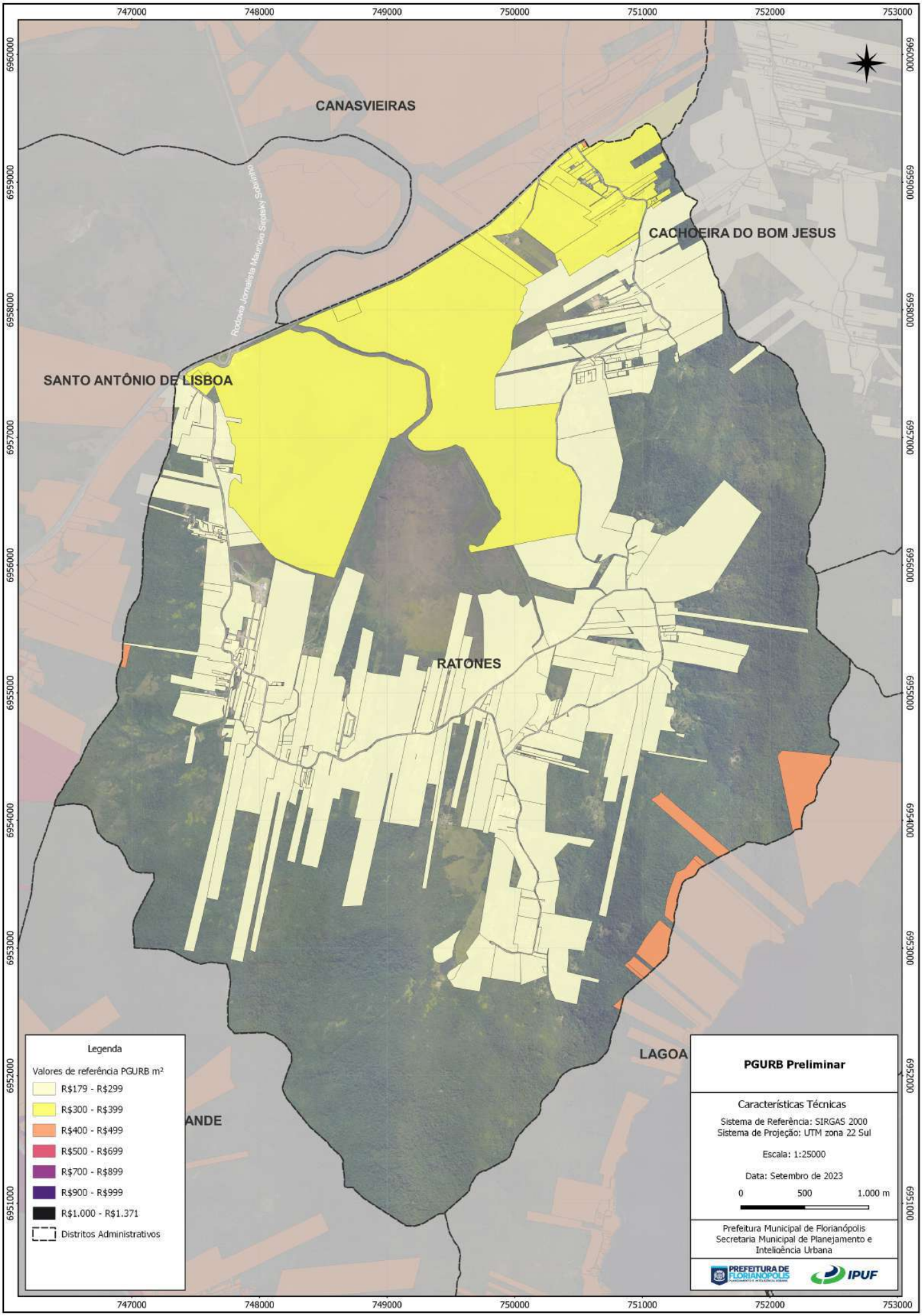
Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
IPUF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CANASVIEIRAS
CACHOEIRA DO BOM JESUS
SANTO ANTÔNIO DE LISBOA
RATONES
LAGOA
ANDE
Rodovia Jornalista Maurício Sirotsky Sobrinho
Legenda
Valores de referência PGURB m²
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R$1.000 - R$1.371
Distritos Administrativos
PGURB Preliminar
Características Técnicas
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Prefeitura Municipal de Florianópolis
Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
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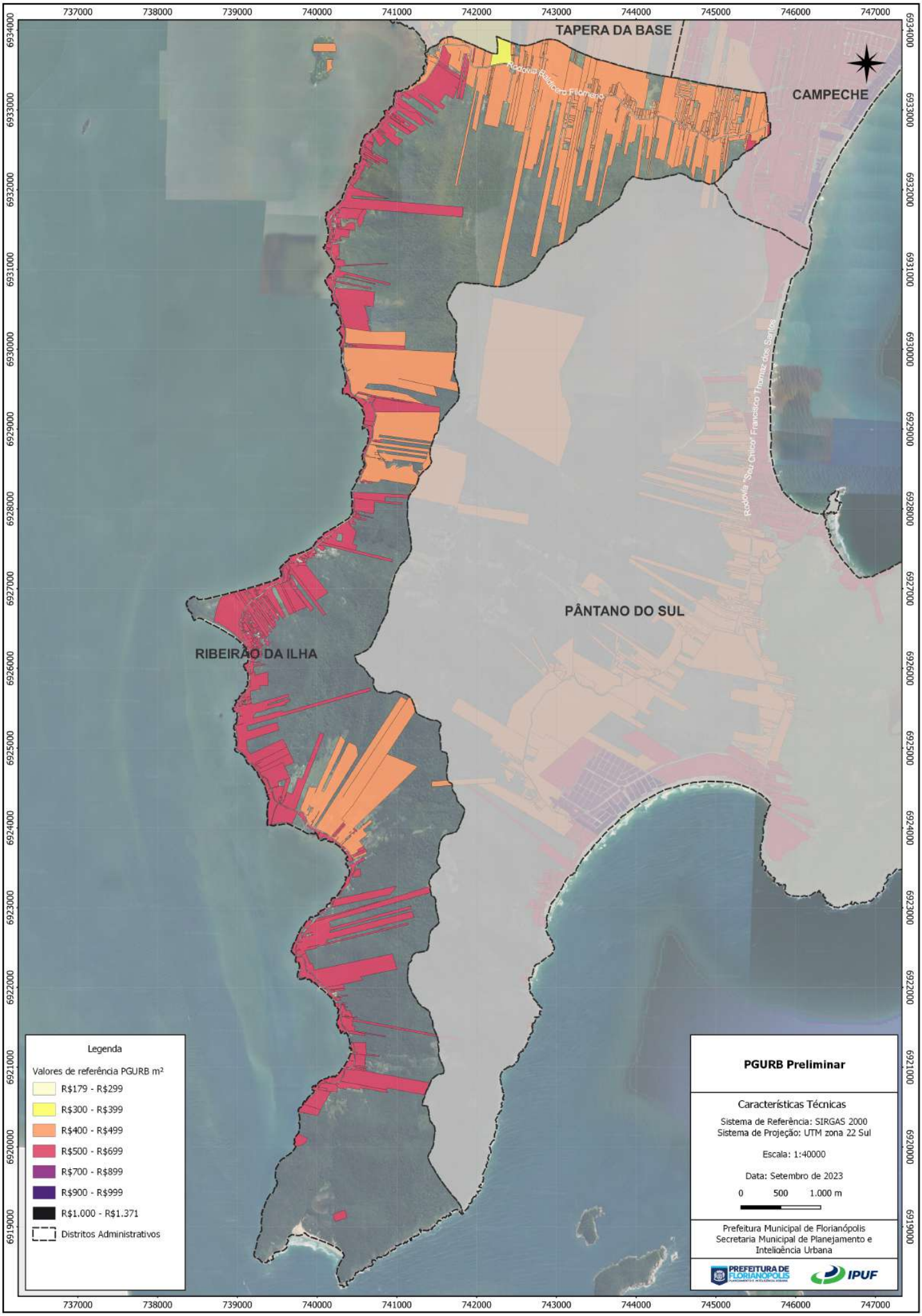
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RIBEIRÃO DA ILHA
Rodovia Baldicero Filomeno
Rodovia "Seu Chico" Francisco Thomaz dos Santos
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Legenda
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R$300 - R$399
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R$500 - R$699
R$700 - R$899
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R$1.000 - R$1.371
Distritos Administrativos
PGURB Preliminar
Características Técnicas
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Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
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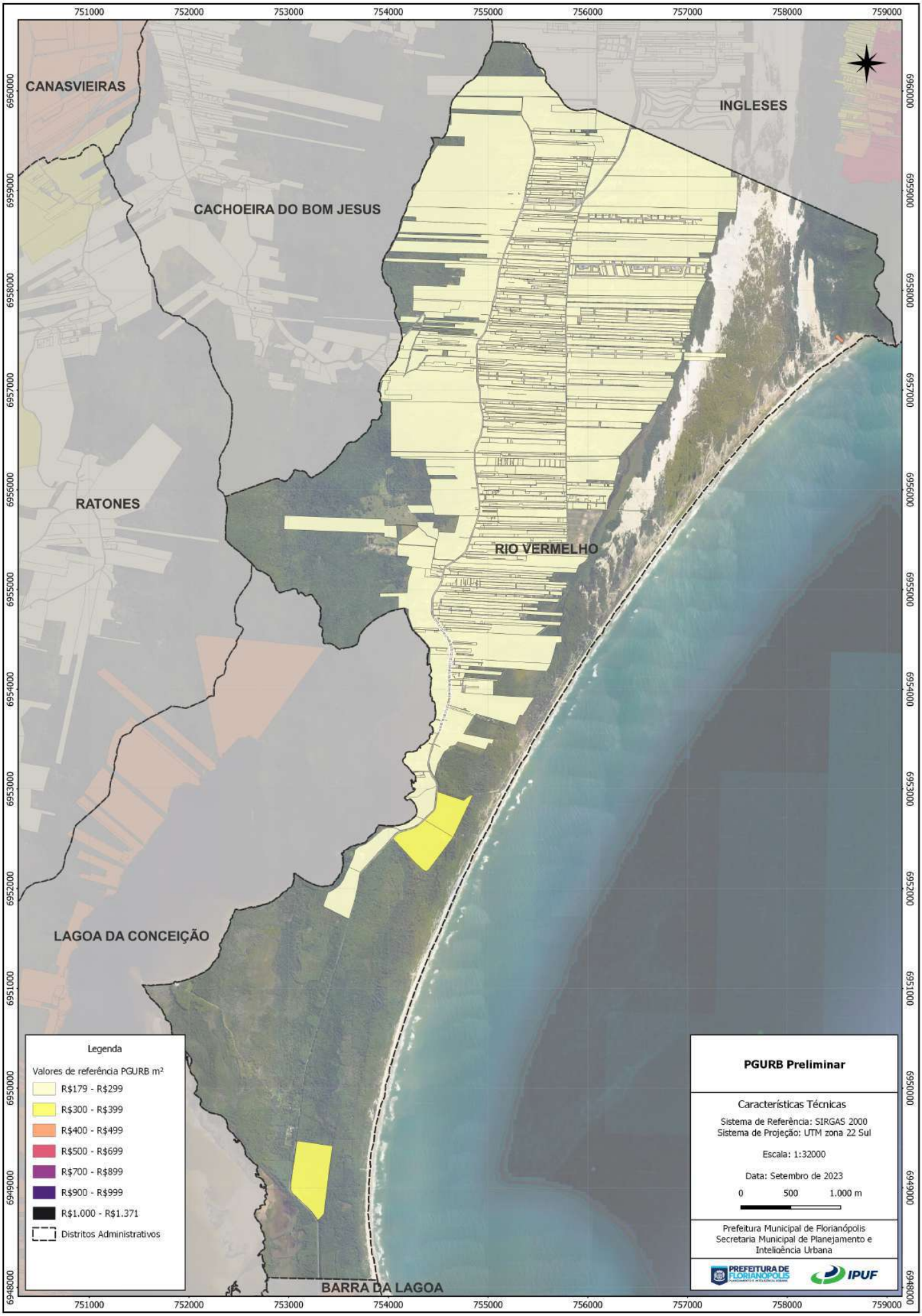
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CANASVIEIRAS
CACHOEIRA DO BOM JESUS
INGLESES
RATONES
RIO VERMELHO
LAGOA DA CONCEIÇÃO
BARRA DA LAGOA
Legenda
Valores de referência PGURB m²
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R$900 - R$999
R$1.000 - R$1.371
Distritos Administrativos
PGURB Preliminar
Características Técnicas
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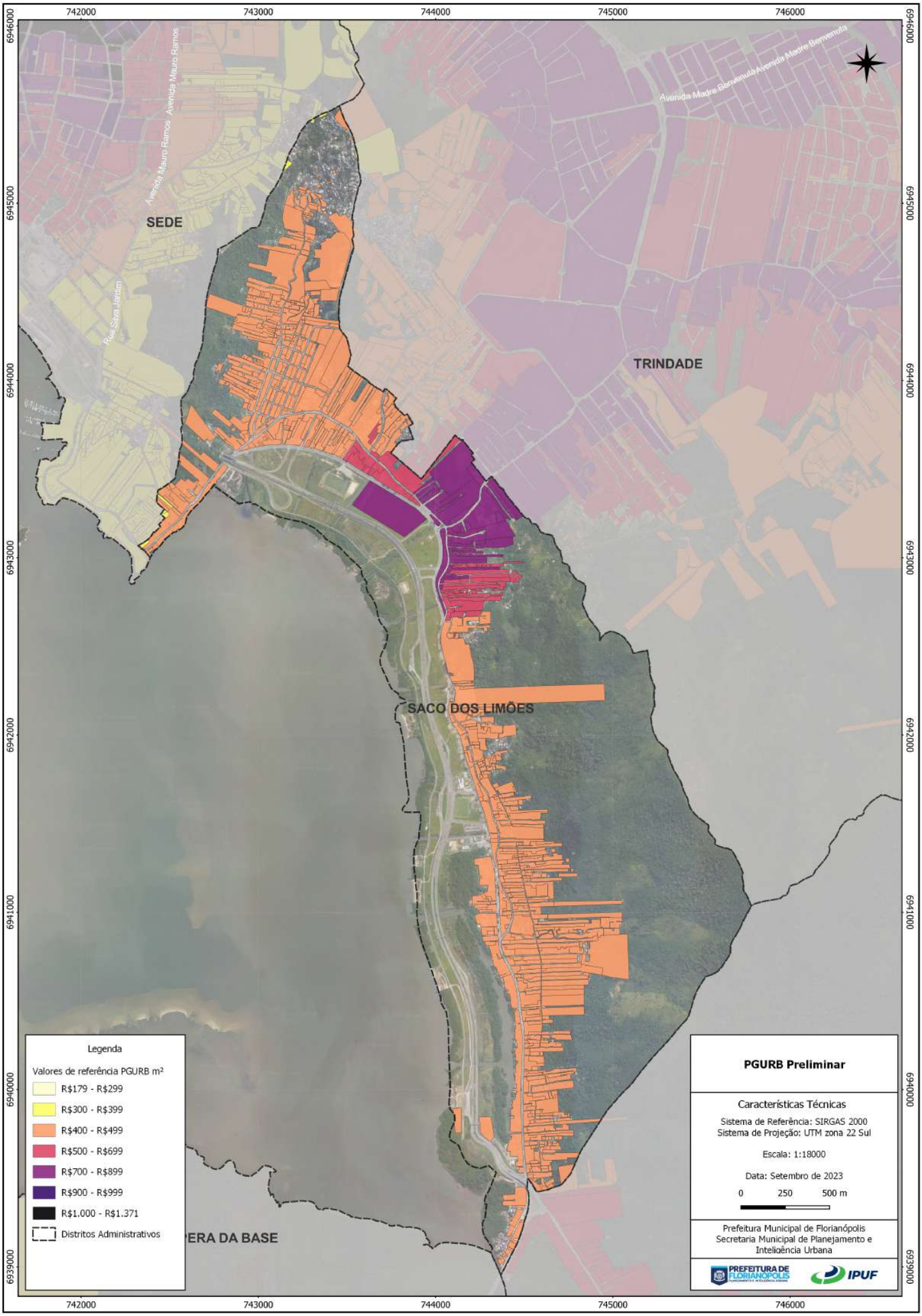
Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
IPUF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TRINDADE
SACO DOS LIMÕES
Avenida Mauro Ramos
Avenida Madre Benvenuda
Rua Silva Jardim
Legenda
Valores de referência PGURB m²
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R$400 - R$499
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R$1.000 - R$1.371
Distritos Administrativos
PGURB Preliminar
Características Técnicas
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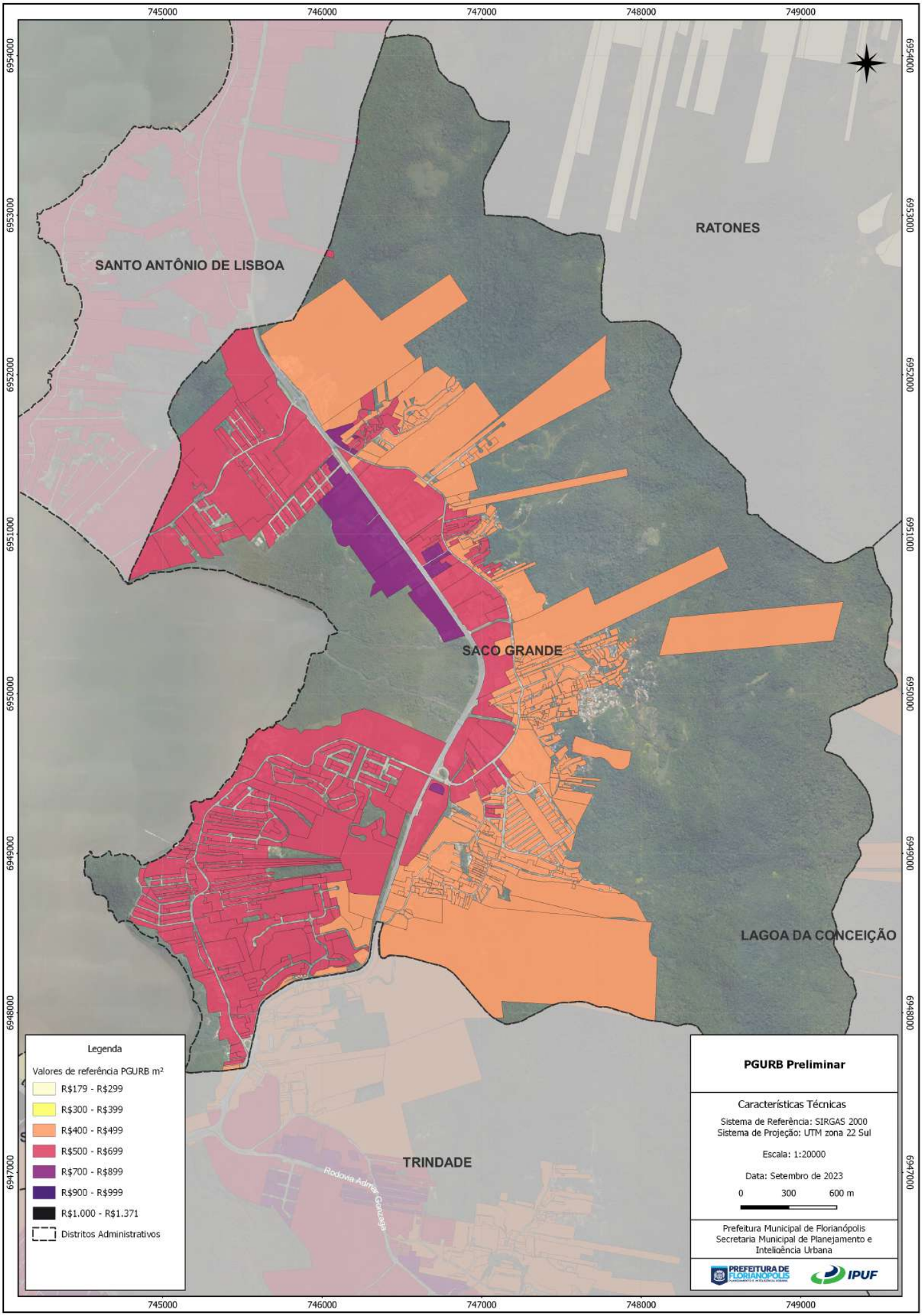
Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
IPUF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SACO GRANDE
LAGOA DA CONCEIÇÃO
TRINDADE
Rodovia Admar Gonzaga
Legenda
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R$700 - R$899
R$900 - R$999
R$1.000 - R$1.371
Distritos Administrativos
PGURB Preliminar
Características Técnicas
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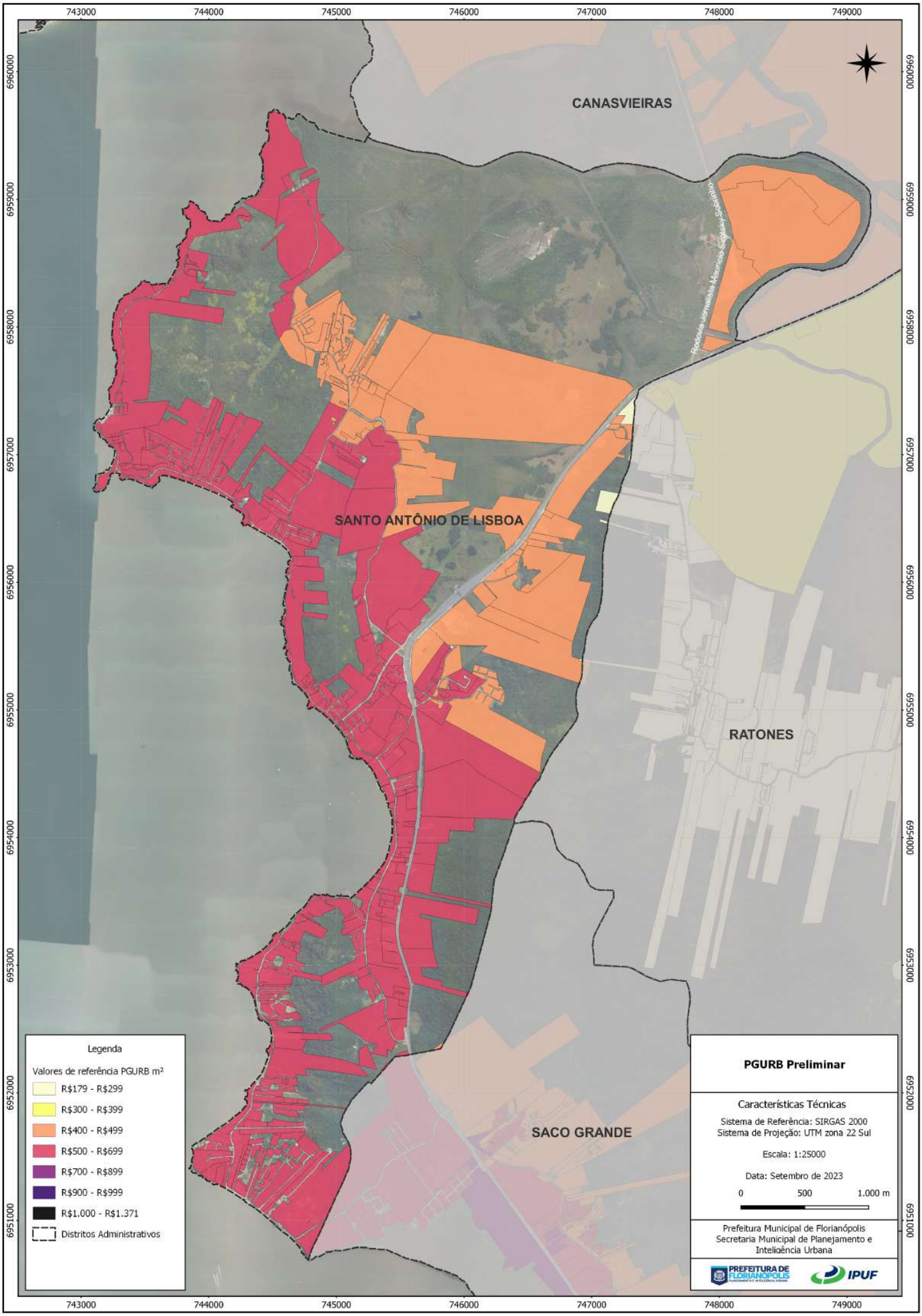
Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
IPUF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SANTO ANTÔNIO DE LISBOA
RATONES
SACO GRANDE
Rodovia Jornalista Maurício Sirotsky Sobrinho
Legenda
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Distritos Administrativos
PGURB Preliminar
Características Técnicas
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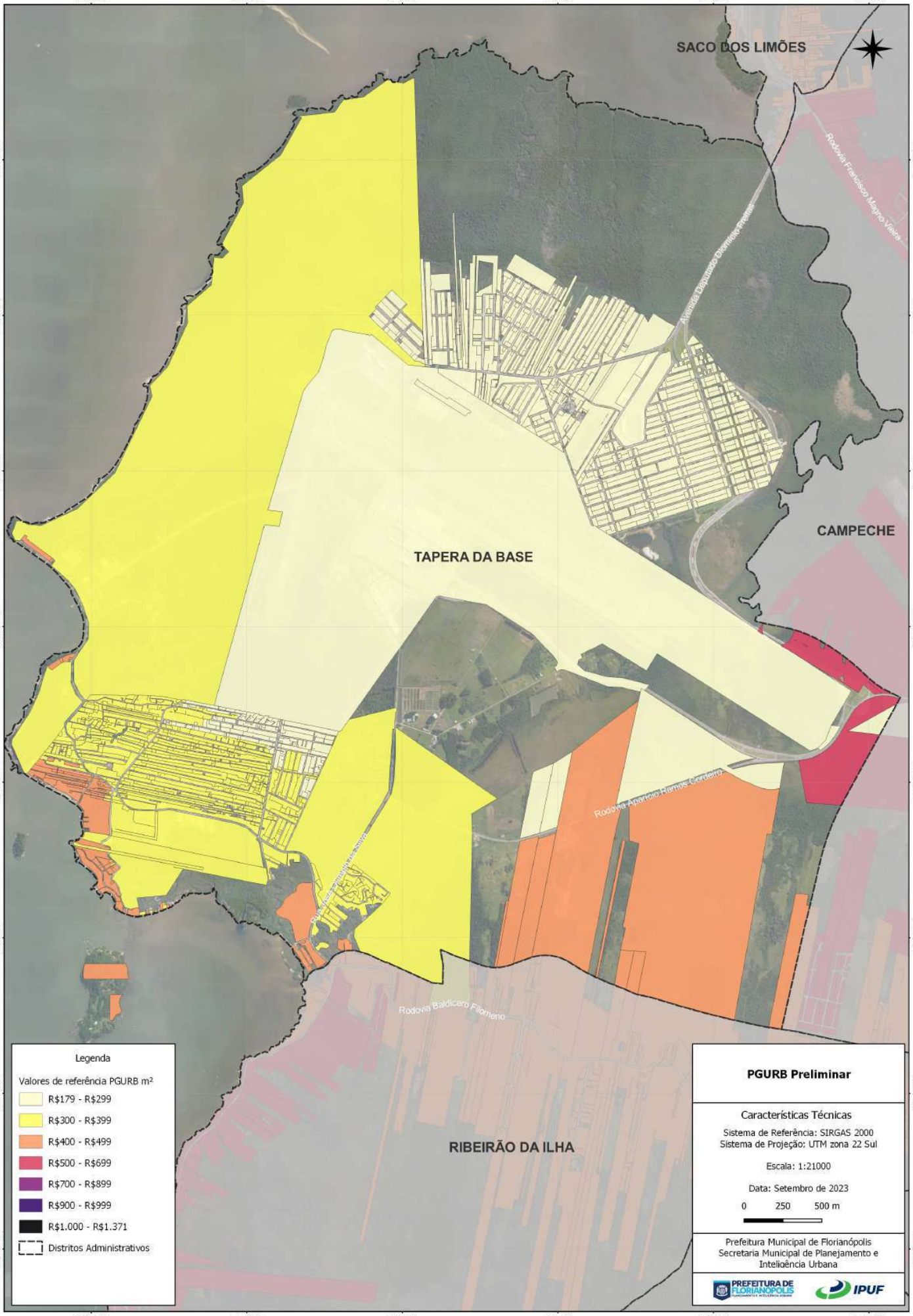
Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
IPUF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SACO DOS LIMÕES
CAMPECHE
TAPERA DA BASE
RIBEIRÃO DA ILHA
Avenida Deputado Diomício Freitas
Rodovia Francisco Magno Vieira
Rodovia Aparício Ramos Cordeiro
Rodovia Baldicero Filomeno
Legenda
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R$500 - R$699
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R$900 - R$999
R$1.000 - R$1.371
Distritos Administrativos
PGURB Preliminar
Características Técnicas
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Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
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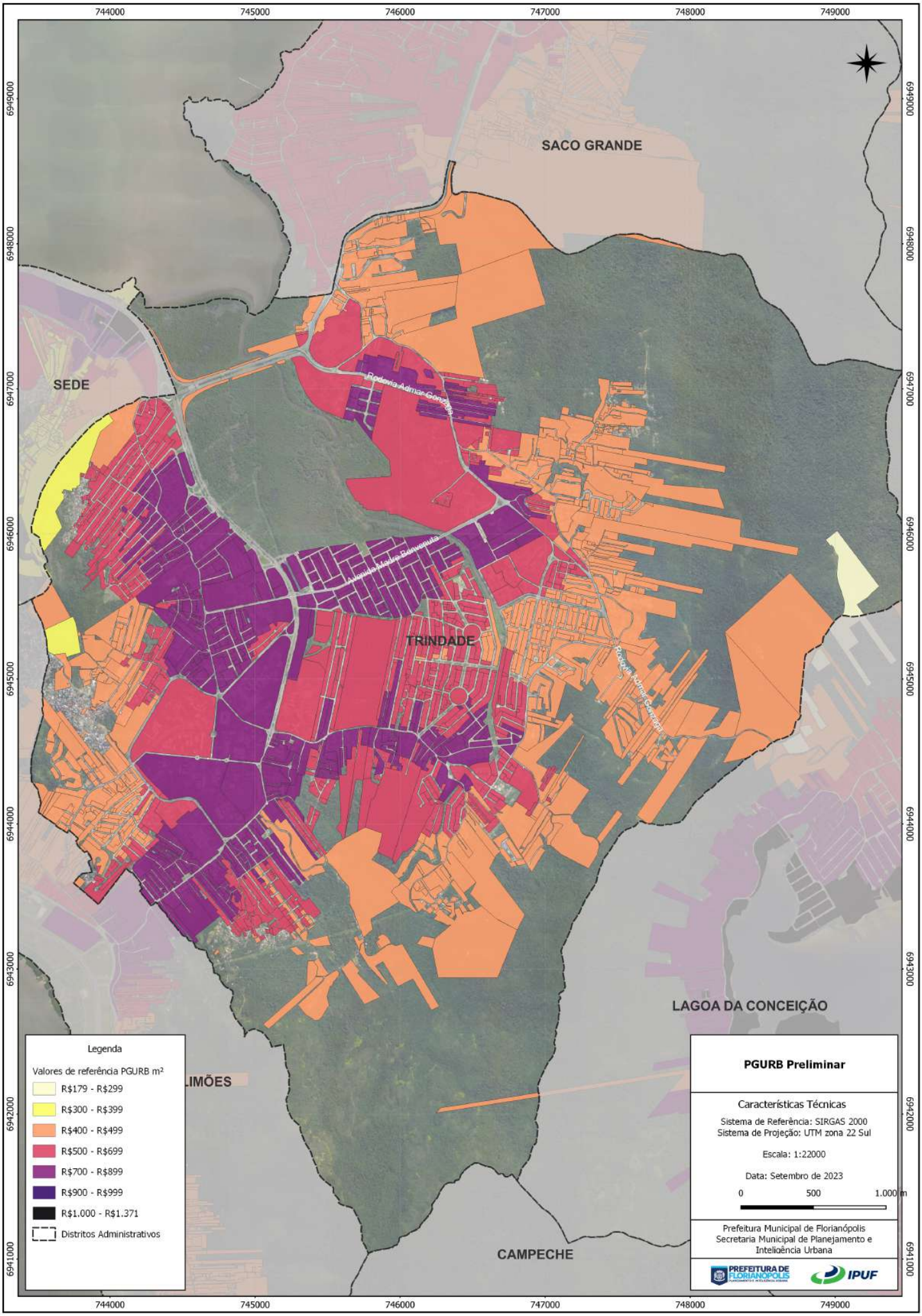
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SACO GRANDE
SEDE
TRINDADE
LAGOA DA CONCEIÇÃO
CAMPECHE
Rodovia Admar Gonzaga
Avenida Madre Benvenuta
Rodovia Admar Gonzaga
Legenda
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Distritos Administrativos
PGURB Preliminar
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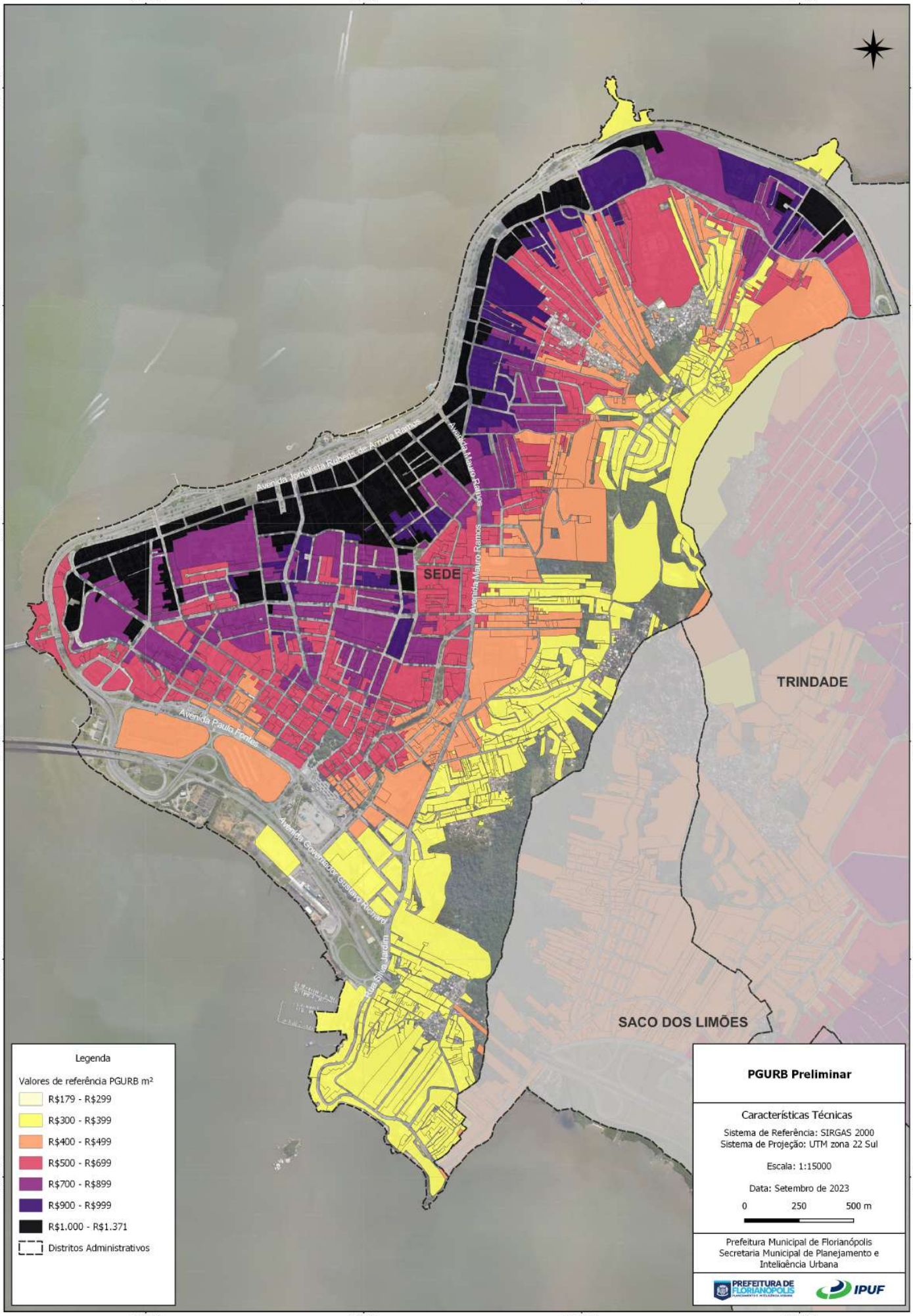
1.000 m
Prefeitura Municipal de Florianópolis
Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
IPUF


741000
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Avenida Jornalista Rubens de Arruda Ramos
Avenida Mauro Ramos
SEDE
TRINDADE
Avenida Paulo Fontes
Avenida Governador Gustavo Richard
Rua Silva Jardim
SACO DOS LIMÕES
Legenda
Valores de referência PGURB m²
R$179 - R$299
R$300 - R$399
R$400 - R$499
R$500 - R$699
R$700 - R$899
R$900 - R$999
R$1.000 - R$1.371
Distritos Administrativos
PGURB Preliminar
Características Técnicas
Sistema de Referência: SIRGAS 2000
Sistema de Projeção: UTM zona 22 Sul
Escala: 1:15000
Data: Setembro de 2023
0
250
500 m
Prefeitura Municipal de Florianópolis
Secretaria Municipal de Planejamento e Inteligência Urbana
PREFEITURA DE FLORIANÓPOLIS
IPUF

ID	Face de Quadra		(a) Valor m² PGURB residencia (R$)	(b) Valor m² PGURB não residencial (R$)
	Cód. Quadra	Cód. Logradouro		
1	1726018	204159	477,9	382,32
2	1726018	230001	601,205	480,964
3	1726018	402511	566,655	453,324
4	1726018	402520	566,655	453,324
5	1727058	202554	566,655	453,324
6	1727058	204159	566,655	453,324
7	1727058	324987	601,205	480,964
8	1728042	204159	635,75	508,6
9	1728042	311087	477,9	382,32
10	1728049	172559	433,945	347,156
11	1728049	172605	433,945	347,156
12	1728049	204159	433,945	347,156
13	1728049	311087	477,9	382,32
14	1738076	204159	512,45	409,96
15	1738076	230001	546,995	437,596
16	1738076	311311	546,995	437,596
17	1738076	315686	546,995	437,596
18	1738079	204140	635,75	508,6
19	1738079	230001	581,545	465,236
20	1738079	311044	581,545	465,236
21	1738079	311095	546,995	437,596
22	1739019	170009	559,2	447,36
23	1739019	170050	559,2	447,36
24	1739019	170092	559,2	447,36
25	1739019	172575	559,2	447,36
26	1739019	204159	444,595	355,676
27	1739019	230001	559,2	447,36
28	1739019	311311	559,2	447,36
29	1739021	170025	444,595	355,676
30	1739021	170190	559,2	447,36
31	1739021	172575	559,2	447,36
32	1739021	175043	488,87	391,096
33	1739021	175574	488,87	391,096
34	1739021	204159	444,595	355,676
35	1739021	311311	488,87	391,096
36	1739023	172567	433,945	347,156
37	1739023	175051	512,45	409,96
38	1739023	175531	433,945	347,156
39	1739023	204159	433,945	347,156
40	1739025	170149	512,45	409,96
41	1739025	170181	433,945	347,156
42	1739025	170220	488,87	391,096
43	1739025	170246	488,87	391,096
44	1739025	172583	433,945	347,156
45	1739025	204094	512,45	409,96
46	1739025	204159	433,945	347,156
47	1739025	311311	433,945	347,156
48	1739025	319592	601,205	480,964
49	1741036	105355	704,85	563,88
50	1741036	105363	704,85	563,88
51	1750100	204140	601,205	480,964
52	1750100	230001	635,75	508,6
53	1751010	172656	546,995	437,596
54	1751010	230001	546,995	437,596
55	1751010	311311	546,995	437,596
56	1751010	315686	546,995	437,596
57	1751012	204140	635,75	508,6
58	1751012	230001	653,38	522,704
59	1751012	311036	675,725	540,58
60	1751012	311044	581,545	465,236
61	1751012	315678	653,38	522,704
62	1751014	204140	670,3	536,24

63	1751014	230001	675,725	540,58
64	1751014	311028	675,725	540,58
65	1751014	311036	704,85	563,88
66	1751038	175019	704,85	563,88
67	1751038	175027	704,85	563,88
68	1751038	204140	670,3	536,24
69	1751038	230001	704,85	563,88
70	1751080	170203	444,595	355,676
71	1751080	172559	444,595	355,676
72	1751080	175183	444,595	355,676
73	1751080	204159	444,595	355,676
74	1751095	175426	504,58	403,664
75	1751095	204159	559,2	447,36
76	1751095	315732	444,595	355,676
77	1751095	315740	444,595	355,676
78	1752032	170203	444,595	355,676
79	1752032	172516	444,595	355,676
80	1752032	175477	444,595	355,676
81	1752032	175485	444,595	355,676
82	1752032	204159	444,595	355,676
83	1752032	315732	444,595	355,676
84	1752032	320876	444,595	355,676
85	1752070	105355	704,85	563,88
86	1752070	315732	675,725	540,58
87	1752086	105304	559,2	447,36
88	1752086	105355	675,725	540,58
89	1753021	105355	704,85	563,88
90	1753021	105371	704,85	563,88
91	1753035	105355	704,85	563,88
92	1753035	105380	670,3	536,24
93	1753058	105355	704,85	563,88
94	1753058	105380	704,85	563,88
100	1763079	172613	581,545	465,236
101	1763079	172621	559,2	447,36
102	1763079	175078	581,545	465,236
103	1763079	175175	675,725	540,58
104	1763079	175205	559,2	447,36
105	1763079	175221	675,725	540,58
106	1763079	204159	559,2	447,36
107	1763079	230001	581,545	465,236
108	1763079	312873	559,2	447,36
109	1763079	315740	559,2	447,36
95	1763079	170017	675,725	540,58
96	1763079	170157	675,725	540,58
97	1763079	170165	581,545	465,236
98	1763079	170173	581,545	465,236
99	1763079	170211	559,2	447,36
110	1765001	105304	559,2	447,36
111	1765014	105304	559,2	447,36
112	1765021	105304	675,725	540,58
113	1765021	175060	675,725	540,58
114	1765023	105304	581,545	465,236
115	1765023	105320	581,545	465,236
116	1765023	175060	581,545	465,236
117	1765031	105304	675,725	540,58
118	1765031	105347	675,725	540,58
119	1765031	105355	675,725	540,58
120	1765044	105320	675,725	540,58
121	1765044	175060	675,725	540,58
122	1765046	105304	559,2	447,36
123	1765046	105320	581,545	465,236
124	1765053	105320	704,85	563,88
125	1765053	105355	704,85	563,88
126	1765064	105339	704,85	563,88

127	1765067	105339	179,715	143,772
128	1765084	105339	179,715	143,772
129	1775083	230001	704,85	563,88
130	1775083	312865	704,85	563,88
131	1775083	315775	704,85	563,88
132	1775089	204574	704,85	563,88
133	1775089	204582	704,85	563,88
134	1775089	230001	675,725	540,58
135	1775089	311966	675,725	540,58
136	1775095	204582	704,85	563,88
137	1775095	230001	675,725	540,58
138	1775095	315775	675,725	540,58
139	1787045	104472	704,85	563,88
140	1787045	204574	704,85	563,88
141	1787045	230001	704,85	563,88
142	1787057	104472	670,3	536,24
143	1787057	175230	704,85	563,88
144	1787057	230001	675,725	540,58
145	1787057	312814	704,85	563,88
146	1787059	230001	504,58	403,664
147	1787059	308051	504,58	403,664
148	1788010	170041	559,2	447,36
149	1788010	170106	559,2	447,36
150	1788010	170238	653,38	522,704
151	1788010	175124	675,725	540,58
152	1788010	230001	504,58	403,664
153	1788010	310560	653,38	522,704
154	1788010	310613	559,2	447,36
155	1788010	312873	559,2	447,36
156	1788010	313314	653,38	522,704
157	1788010	315724	559,2	447,36
158	2233067	204507	620,19	496,152
159	2233067	312628	620,19	496,152
160	2244096	204507	481,935	385,548
161	2244096	312601	481,935	385,548
162	2245056	204507	620,19	496,152
163	2245056	225091	498,68	398,944
164	2245096	204507	620,19	496,152
165	2245096	220154	620,19	496,152
166	2245096	225075	761,23	608,984
167	2245096	225091	620,19	496,152
168	2246030	315112	1227,29	981,832
169	2246043	315112	1227,29	981,832
170	2246045	220022	999,895	799,916
171	2246045	315112	999,895	799,916
172	2246058	204507	481,935	385,548
173	2246058	315112	777	621,6
174	2246061	220049	1227,29	981,832
175	2246062	220030	1227,29	981,832
176	2246063	220022	999,895	799,916
177	2246063	220030	1227,29	981,832
178	2246063	220090	1227,29	981,832
179	2246063	220103	1227,29	981,832
180	2246074	220022	999,895	799,916
181	2246074	220030	1227,29	981,832
182	2246074	220103	1227,29	981,832
183	2246074	220111	1227,29	981,832
184	2246076	220022	999,895	799,916
185	2246076	220103	999,895	799,916
186	2246076	315112	999,895	799,916
187	2246085	220022	999,895	799,916
188	2246085	220030	1227,29	981,832
189	2246085	220111	1227,29	981,832
190	2246085	220120	1227,29	981,832

191	2246093	220030	1227,29	981,832
192	2246093	321635	1227,29	981,832
193	2247005	220022	999,895	799,916
194	2247005	220030	1227,29	981,832
195	2247005	220120	1227,29	981,832
196	2247005	321635	1227,29	981,832
197	2247024	321635	1227,29	981,832
198	2247038	321490	1227,29	981,832
199	2247038	321520	1227,29	981,832
200	2247047	321481	999,895	799,916
201	2247047	321520	1227,29	981,832
202	2247047	321627	1227,29	981,832
203	2247047	321635	1227,29	981,832
204	2247049	315112	999,895	799,916
205	2247049	321481	999,895	799,916
206	2247049	321597	999,895	799,916
207	2247066	321520	1227,29	981,832
208	2247066	321775	1227,29	981,832
209	2247067	321503	1227,29	981,832
210	2247067	321520	1227,29	981,832
211	2247067	321627	1227,29	981,832
212	2247068	321481	999,895	799,916
213	2247068	321503	999,895	799,916
214	2247068	321597	999,895	799,916
215	2247068	321627	999,895	799,916
216	2248007	321511	1227,29	981,832
217	2248007	321520	1227,29	981,832
218	2248007	321538	1227,29	981,832
219	2248013	315180	1227,29	981,832
220	2248013	321490	1227,29	981,832
221	2248013	321520	1227,29	981,832
222	2248019	315180	1227,29	981,832
223	2248019	315198	1227,29	981,832
224	2248026	315180	1227,29	981,832
225	2248039	315082	1227,29	981,832
226	2248039	315090	1227,29	981,832
227	2248039	315198	1227,29	981,832
228	2248048	315074	1227,29	981,832
229	2248048	315082	1227,29	981,832
230	2248049	315082	1227,29	981,832
231	2248049	320892	1227,29	981,832
232	2248057	320892	1227,29	981,832
233	2259045	315112	999,895	799,916
234	2259045	315171	761,24	608,992
235	2259045	321570	933,88	747,104
236	2259048	315171	777	621,6
237	2259048	321430	777	621,6
238	2259048	321554	777	621,6
239	2259048	321570	777	621,6
240	2259057	315155	777	621,6
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246	2259064	321570	933,88	747,104
247	2259066	315155	777	621,6
248	2259066	321457	777	621,6
249	2259066	321554	777	621,6
250	2259066	321570	777	621,6
251	2259073	315139	933,88	747,104
252	2259073	321473	933,88	747,104
253	2259073	321554	933,88	747,104
254	2259073	321570	933,88	747,104

255	2259082	315112	999,895	799,916
256	2259082	321473	933,88	747,104
257	2259082	321570	933,88	747,104
258	2259090	321490	999,895	799,916
259	2259090	322003	999,895	799,916
260	2259091	315112	999,895	799,916
261	2259091	315180	999,895	799,916
262	2259091	321490	999,895	799,916
263	2259091	321562	999,895	799,916
264	2259091	321597	999,895	799,916
265	2259091	322003	999,895	799,916
266	2259096	315139	933,88	747,104
267	2259098	315163	777	621,6
268	2260004	315120	933,88	747,104
269	2260004	315139	933,88	747,104
270	2260004	315180	933,88	747,104
271	2260004	315287	933,88	747,104
272	2260008	315112	933,88	747,104
273	2260008	315155	777	621,6
274	2260008	315163	777	621,6
275	2260008	315180	777	621,6
276	2260008	315260	777	621,6
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282	2260026	315139	933,88	747,104
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285	2260041	315090	999,895	799,916
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288	2260042	315090	999,895	799,916
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290	2260042	315112	999,895	799,916
291	2260042	315180	999,895	799,916
292	2260042	315198	999,895	799,916
293	2260049	315155	777	621,6
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295	2260049	320892	777	621,6
296	2260055	315120	933,88	747,104
297	2260055	315139	933,88	747,104
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299	2260056	315139	933,88	747,104
300	2260056	315147	933,88	747,104
301	2260058	315147	777	621,6
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303	2260058	320884	777	621,6
304	2260059	315139	933,88	747,104
305	2260059	315155	777	621,6
306	2260059	315180	933,88	747,104
307	2260059	315201	933,88	747,104
308	2260061	315090	999,895	799,916
309	2260061	315104	999,895	799,916
310	2260062	315104	999,895	799,916
311	2260062	315112	999,895	799,916
312	2260062	320892	999,895	799,916
313	2260067	315155	777	621,6
314	2260067	320884	933,88	747,104
315	2260067	320892	933,88	747,104
316	2260068	315082	1227,29	981,832
317	2260068	315090	1227,29	981,832
318	2260068	315317	1227,29	981,832

319	2260074	315112	999,895	799,916
320	2260074	315120	933,88	747,104
321	2260074	320892	999,895	799,916
322	2260080	315104	999,895	799,916
323	2260080	315317	1227,29	981,832
324	2260080	320892	1227,29	981,832
325	2260086	315333	933,88	747,104
326	2260086	320892	933,88	747,104
327	2260088	315333	777	621,6
328	2260088	320892	777	621,6
329	2260090	315112	999,895	799,916
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331	2261079	315325	777	621,6
332	2261088	315112	933,88	747,104
333	2266019	307772	761,23	608,984
334	2266019	307780	761,23	608,984
335	2266019	307926	761,23	608,984
336	2266020	307780	761,23	608,984
337	2266020	307926	761,23	608,984
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339	2266080	220219	761,23	608,984
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343	2267068	220235	761,23	608,984
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346	2267068	315007	761,23	608,984
347	2267079	307780	761,23	608,984
348	2267079	307799	761,23	608,984
349	2267079	307926	761,23	608,984
350	2267079	307934	761,23	608,984
351	2267098	220243	761,23	608,984
352	2267098	307802	761,23	608,984
353	2267098	307926	761,23	608,984
354	2267098	315007	761,23	608,984
355	2267099	307799	761,23	608,984
356	2267099	307802	761,23	608,984
357	2267099	307926	761,23	608,984
358	2267099	307934	761,23	608,984
359	2267100	307799	620,19	496,152
360	2267100	307802	620,19	496,152
361	2267100	307853	620,19	496,152
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365	2268037	307802	761,23	608,984
366	2268037	307810	761,23	608,984
367	2268037	307926	761,23	608,984
368	2268048	307802	761,23	608,984
369	2268048	307810	761,23	608,984
370	2268048	307926	761,23	608,984
371	2268048	307934	761,23	608,984
372	2268059	307810	620,19	496,152
373	2268059	307853	620,19	496,152
374	2268059	307861	620,19	496,152
375	2268060	307802	620,19	496,152
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377	2268060	307853	620,19	496,152
378	2268060	307861	620,19	496,152
379	2268069	307802	620,19	496,152
380	2268069	307810	620,19	496,152
381	2268069	307853	620,19	496,152
382	2268069	307934	620,19	496,152

383	2268075	105282	761,23	608,984
384	2268075	315023	761,23	608,984
385	2268082	307942	761,23	608,984
386	2268082	307950	761,23	608,984
387	2268082	315023	761,23	608,984
388	2268084	220227	761,23	608,984
389	2268084	307810	761,23	608,984
390	2268084	307942	761,23	608,984
391	2268085	307950	620,19	496,152
392	2268085	315023	761,23	608,984
393	2268086	220006	620,19	496,152
394	2268087	220006	620,19	496,152
395	2268089	307810	620,19	496,152
396	2268089	307853	620,19	496,152
397	2268089	307934	620,19	496,152
398	2268091	220227	761,23	608,984
399	2268091	307942	761,23	608,984
400	2268091	307950	761,23	608,984
401	2268091	312601	498,68	398,944
402	2268092	307950	620,19	496,152
403	2268092	315023	761,23	608,984
404	2268095	307810	761,23	608,984
405	2268095	307942	761,23	608,984
406	2268095	307950	761,23	608,984
407	2268095	315023	761,23	608,984
408	2268097	105282	620,19	496,152
409	2268097	307810	761,23	608,984
410	2268097	307934	620,19	496,152
411	2268098	307861	620,19	496,152
412	2272010	315163	777	621,6
413	2272010	315171	777	621,6
414	2272010	315180	777	621,6
415	2272014	220197	427,15	341,72
416	2272014	308016	688,675	550,94
417	2272014	315171	427,15	341,72
418	2272030	315163	777	621,6
419	2272030	315171	777	621,6
420	2272030	315325	777	621,6
421	2272030	320892	777	621,6
422	2272053	315333	688,675	550,94
423	2272057	220146	688,675	550,94
424	2272057	315333	688,675	550,94
425	2272068	230826	688,675	550,94
426	2272068	315333	688,675	550,94
427	2272072	220170	761,24	608,992
428	2272072	315171	761,24	608,992
429	2272072	315333	761,24	608,992
430	2272075	230818	688,675	550,94
431	2272075	315333	688,675	550,94
432	2272083	220162	761,24	608,992
433	2272083	220170	761,24	608,992
434	2272083	315171	761,24	608,992
435	2272093	220162	761,24	608,992
436	2272093	230729	761,24	608,992
437	2272093	315171	761,24	608,992
438	2277003	220278	761,23	608,984
439	2277003	307756	761,23	608,984
440	2277003	307926	761,23	608,984
441	2277004	220200	761,23	608,984
442	2277004	307756	761,23	608,984
443	2277004	307926	761,23	608,984
444	2277004	307934	761,23	608,984
445	2277015	307756	620,19	496,152
446	2277015	307853	761,23	608,984

447	2277015	307934	761,23	608,984
448	2277062	220200	761,23	608,984
449	2277062	315015	761,23	608,984
450	2277062	315058	761,23	608,984
451	2277086	307853	620,19	496,152
452	2277086	315058	620,19	496,152
453	2277094	315007	761,23	608,984
454	2278004	307764	620,19	496,152
455	2278004	307772	620,19	496,152
456	2278004	307861	620,19	496,152
457	2278004	307870	620,19	496,152
458	2278015	307764	498,68	398,944
459	2278015	307772	498,68	398,944
460	2278015	307870	498,68	398,944
461	2278015	307896	498,68	398,944
462	2278016	307756	620,19	496,152
463	2278016	307853	620,19	496,152
464	2278016	307861	620,19	496,152
465	2278016	315058	620,19	496,152
466	2278026	307764	498,68	398,944
467	2278026	307772	498,68	398,944
468	2278026	307896	498,68	398,944
469	2278026	307900	498,68	398,944
470	2278033	307756	761,23	608,984
471	2278033	307764	761,23	608,984
472	2278033	307926	761,23	608,984
473	2278033	307934	761,23	608,984
474	2278036	315058	620,19	496,152
475	2278051	220251	761,23	608,984
476	2278051	220278	761,23	608,984
477	2278051	307764	761,23	608,984
478	2278051	307926	761,23	608,984
479	2278063	307756	620,19	496,152
480	2278063	307764	620,19	496,152
481	2278063	307853	620,19	496,152
482	2278063	307934	620,19	496,152
483	2278067	307870	498,68	398,944
484	2278074	307756	620,19	496,152
485	2278074	307764	620,19	496,152
486	2278074	307853	620,19	496,152
487	2278074	307861	620,19	496,152
488	2278075	307756	620,19	496,152
489	2278075	307764	620,19	496,152
490	2278075	307861	620,19	496,152
491	2278075	307870	620,19	496,152
492	2278086	307764	498,68	398,944
493	2278086	307870	498,68	398,944
494	2278086	307896	498,68	398,944
495	2278091	307764	761,23	608,984
496	2278091	307772	761,23	608,984
497	2278091	307926	761,23	608,984
498	2278091	307934	761,23	608,984
499	2278092	307764	620,19	496,152
500	2278092	307772	620,19	496,152
501	2278092	307853	620,19	496,152
502	2278092	307934	620,19	496,152
503	2278093	307764	620,19	496,152
504	2278093	307772	620,19	496,152
505	2278093	307853	620,19	496,152
506	2278093	307861	620,19	496,152
507	2278098	307764	498,68	398,944
508	2278098	307896	498,68	398,944
509	2278098	315058	498,68	398,944
510	2279001	307799	620,19	496,152

511	2279001	307802	620,19	496,152
512	2279001	307853	620,19	496,152
513	2279001	307861	620,19	496,152
514	2279012	307799	620,19	496,152
515	2279012	307802	620,19	496,152
516	2279012	307861	620,19	496,152
517	2279012	307870	620,19	496,152
518	2279013	307799	498,68	398,944
519	2279013	307802	498,68	398,944
520	2279013	307870	498,68	398,944
521	2279013	307896	498,68	398,944
522	2279024	307799	498,68	398,944
523	2279024	307802	498,68	398,944
524	2279024	307896	498,68	398,944
525	2279024	307900	498,68	398,944
526	2279031	307780	620,19	496,152
527	2279031	307853	620,19	496,152
528	2279031	307934	620,19	496,152
529	2279032	307772	620,19	496,152
530	2279032	307780	620,19	496,152
531	2279032	307853	620,19	496,152
532	2279032	307861	620,19	496,152
533	2279033	307772	620,19	496,152
534	2279033	307780	620,19	496,152
535	2279033	307861	620,19	496,152
536	2279033	307870	620,19	496,152
537	2279037	307764	498,68	398,944
538	2279037	307772	498,68	398,944
539	2279037	307900	498,68	398,944
540	2279037	315058	498,68	398,944
541	2279044	307772	498,68	398,944
542	2279044	307780	498,68	398,944
543	2279044	307870	498,68	398,944
544	2279044	307896	498,68	398,944
545	2279045	307772	498,68	398,944
546	2279045	307780	498,68	398,944
547	2279045	307896	498,68	398,944
548	2279045	307900	498,68	398,944
549	2279047	315058	498,68	398,944
550	2279052	307780	620,19	496,152
551	2279052	307799	620,19	496,152
552	2279052	307853	620,19	496,152
553	2279052	307861	620,19	496,152
554	2279053	307780	620,19	496,152
555	2279053	307799	620,19	496,152
556	2279053	307861	620,19	496,152
557	2279053	307870	620,19	496,152
558	2279064	307780	498,68	398,944
559	2279064	307799	498,68	398,944
560	2279064	307870	498,68	398,944
561	2279064	307896	498,68	398,944
562	2279065	307780	498,68	398,944
563	2279065	307799	498,68	398,944
564	2279065	307896	498,68	398,944
565	2279065	307900	498,68	398,944
566	2279066	307780	498,68	398,944
567	2279066	307900	498,68	398,944
568	2279066	315058	498,68	398,944
569	2279070	307780	620,19	496,152
570	2279070	307799	620,19	496,152
571	2279070	307853	620,19	496,152
572	2279070	307934	620,19	496,152
573	2279074	307900	498,68	398,944
574	2280022	204493	620,19	496,152

575	2280044	307802	498,68	398,944
576	2280044	307896	498,68	398,944
577	2280044	307900	498,68	398,944
578	2280061	307810	620,19	496,152
579	2280061	307861	620,19	496,152
580	2280061	307870	620,19	496,152
581	2280062	307870	498,68	398,944
582	2280062	307896	498,68	398,944
583	2280062	315040	498,68	398,944
584	2280083	307900	498,68	398,944
585	2282042	204493	427,15	341,72
586	2282042	220197	427,15	341,72
587	2282042	312601	427,15	341,72
588	2282042	315171	761,24	608,992
589	2284052	204493	427,15	341,72
590	2284080	300190	427,15	341,72
591	2284092	204493	427,15	341,72
592	2284093	204493	427,15	341,72
593	2284093	300336	427,15	341,72
594	2322089	311540	761,23	608,984
595	2323009	311532	761,23	608,984
596	2323095	315422	670,3	536,24
597	2323096	311460	670,3	536,24
598	2323096	311478	670,3	536,24
599	2324013	315422	670,3	536,24
600	2324014	311460	670,3	536,24
601	2324014	315422	670,3	536,24
602	2324014	315430	670,3	536,24
603	2324015	311460	670,3	536,24
604	2324015	311478	670,3	536,24
605	2324015	315430	704,85	563,88
606	2324047	311478	704,85	563,88
607	2324084	204175	704,85	563,88
608	2324084	204183	704,85	563,88
609	2324084	204221	670,3	536,24
610	2324096	204175	704,85	563,88
611	2324096	204221	704,85	563,88
612	2324097	204221	704,85	563,88
613	2324097	204590	675,725	540,58
614	2324097	315430	670,3	536,24
615	2329065	204329	620,19	496,152
616	2329065	230222	498,68	398,944
617	2329065	235054	620,19	496,152
618	2329065	312466	498,68	398,944
619	2330022	311923	761,23	608,984
620	2330022	311940	761,23	608,984
621	2330035	235054	620,19	496,152
622	2330035	312458	620,19	496,152
623	2330035	312466	761,23	608,984
624	2330053	204329	761,23	608,984
625	2330053	247656	761,23	608,984
626	2330053	311524	761,23	608,984
627	2330053	311907	761,23	608,984
628	2330053	311915	761,23	608,984
629	2330053	311940	761,23	608,984
630	2330053	312458	761,23	608,984
631	2330053	312466	620,19	496,152
632	2330060	311915	761,23	608,984
633	2330060	311923	761,23	608,984
634	2330060	311940	761,23	608,984
635	2330063	311524	620,19	496,152
636	2330063	311907	761,23	608,984
637	2330063	311940	761,23	608,984
638	2330063	312458	620,19	496,152

639	2330064	311885	620,19	496,152
640	2330064	311893	620,19	496,152
641	2330064	311907	620,19	496,152
642	2330064	311915	761,23	608,984
643	2330064	311940	620,19	496,152
644	2330064	312466	620,19	496,152
645	2330080	311885	761,23	608,984
646	2330080	311923	761,23	608,984
647	2330080	311940	761,23	608,984
648	2330082	311885	761,23	608,984
649	2330082	311915	761,23	608,984
650	2330082	311923	761,23	608,984
651	2330082	311940	761,23	608,984
652	2331003	104456	761,23	608,984
653	2331003	311885	761,23	608,984
654	2331003	311958	620,19	496,152
655	2331004	311818	620,19	496,152
656	2331004	311842	620,19	496,152
657	2331004	311885	620,19	496,152
658	2331004	311958	620,19	496,152
659	2331005	311699	620,19	496,152
660	2331005	311818	620,19	496,152
661	2331005	311826	620,19	496,152
662	2331005	311842	620,19	496,152
663	2331005	311885	620,19	496,152
664	2331005	312466	498,68	398,944
665	2331021	104456	761,23	608,984
666	2331021	311699	761,23	608,984
667	2331021	311877	761,23	608,984
668	2331021	311885	761,23	608,984
669	2331023	104456	761,23	608,984
670	2331023	311818	620,19	496,152
671	2331023	311958	620,19	496,152
672	2331024	311699	620,19	496,152
673	2331024	311818	620,19	496,152
674	2331024	311826	620,19	496,152
675	2331024	311958	620,19	496,152
676	2331027	104448	498,68	398,944
677	2331027	311699	620,19	496,152
678	2331027	312466	498,68	398,944
679	2331034	104448	620,19	496,152
680	2331034	104456	761,23	608,984
681	2331034	311699	620,19	496,152
682	2331037	104448	620,19	496,152
683	2331037	104456	620,19	496,152
684	2331037	230974	620,19	496,152
685	2331037	311680	498,68	398,944
686	2331037	312466	498,68	398,944
687	2331042	104448	761,23	608,984
688	2331042	104456	761,23	608,984
689	2331042	311699	761,23	608,984
690	2331048	204310	498,68	398,944
691	2331048	230974	620,19	496,152
692	2331048	311680	498,68	398,944
693	2331048	312466	498,68	398,944
694	2331055	104456	620,19	496,152
695	2331055	204310	620,19	496,152
696	2331055	230974	620,19	496,152
697	2331055	311680	620,19	496,152
698	2331062	104448	761,23	608,984
699	2331062	104456	761,23	608,984
700	2331062	204310	761,23	608,984
701	2331066	104456	620,19	496,152
702	2331066	204310	620,19	496,152

703	2331066	230974	620,19	496,152
704	2331066	311672	620,19	496,152
705	2331067	204310	498,68	398,944
706	2331067	311664	620,19	496,152
707	2331067	311672	620,19	496,152
708	2331067	312466	498,68	398,944
709	2331089	311575	498,68	398,944
710	2331089	311664	498,68	398,944
711	2331089	311710	498,68	398,944
712	2331089	312466	498,68	398,944
713	2332002	104456	761,23	608,984
714	2332002	204310	761,23	608,984
715	2332002	311575	761,23	608,984
716	2332005	104456	620,19	496,152
717	2332005	311575	620,19	496,152
718	2332005	311664	620,19	496,152
719	2332005	311710	620,19	496,152
720	2332016	104430	620,19	496,152
721	2332016	104456	620,19	496,152
722	2332016	311575	620,19	496,152
723	2332016	311710	620,19	496,152
724	2332019	104430	498,68	398,944
725	2332019	311583	498,68	398,944
726	2332019	311710	498,68	398,944
727	2332027	104430	620,19	496,152
728	2332027	204302	620,19	496,152
729	2332027	311583	620,19	496,152
730	2332029	311605	498,68	398,944
731	2332029	311710	498,68	398,944
732	2332037	311583	620,19	496,152
733	2332037	311621	620,19	496,152
734	2332038	311583	498,68	398,944
735	2332038	311621	498,68	398,944
736	2332038	311710	498,68	398,944
737	2332044	104430	620,19	496,152
738	2332044	104456	620,19	496,152
739	2332044	204302	620,19	496,152
740	2332044	311745	620,19	496,152
741	2332044	315791	620,19	496,152
742	2332047	204302	620,19	496,152
743	2332047	311630	498,68	398,944
744	2332047	311729	620,19	496,152
745	2332047	311737	620,19	496,152
746	2332048	311621	498,68	398,944
747	2332048	311710	498,68	398,944
748	2332059	311630	498,68	398,944
749	2332059	311729	498,68	398,944
750	2332059	311737	498,68	398,944
751	2332062	104456	761,23	608,984
752	2332062	311575	761,23	608,984
753	2332067	204302	620,19	496,152
754	2332067	311630	498,68	398,944
755	2332067	311737	498,68	398,944
756	2332067	311745	620,19	496,152
757	2332069	105290	498,68	398,944
758	2332069	311630	498,68	398,944
759	2332069	311737	498,68	398,944
760	2332069	311745	498,68	398,944
761	2332075	104456	620,19	496,152
762	2332075	204302	620,19	496,152
763	2332075	311745	620,19	496,152
764	2332075	311761	620,19	496,152
765	2332079	105290	498,68	398,944
766	2332079	311630	498,68	398,944

767	2332079	311745	498,68	398,944
768	2332079	311761	498,68	398,944
769	2332087	204302	620,19	496,152
770	2332087	311630	498,68	398,944
771	2332087	311745	498,68	398,944
772	2332087	311761	498,68	398,944
773	2332089	311630	498,68	398,944
774	2332089	311761	498,68	398,944
775	2332089	311770	498,68	398,944
776	2332092	104456	761,23	608,984
777	2332092	311761	761,23	608,984
778	2332092	311770	761,23	608,984
779	2332095	104456	620,19	496,152
780	2332095	204302	620,19	496,152
781	2332095	311761	620,19	496,152
782	2332095	311770	620,19	496,152
783	2332097	204302	620,19	496,152
784	2332097	311761	498,68	398,944
785	2332097	311770	498,68	398,944
786	2333002	104456	761,23	608,984
787	2333002	205120	761,23	608,984
788	2333002	311770	761,23	608,984
789	2333002	311788	761,23	608,984
790	2333005	104456	620,19	496,152
791	2333005	311770	620,19	496,152
792	2333005	311788	620,19	496,152
793	2333017	204302	620,19	496,152
794	2333017	311770	498,68	398,944
795	2333017	311788	498,68	398,944
796	2333019	105290	481,935	385,548
797	2333019	311770	498,68	398,944
798	2333019	311788	498,68	398,944
799	2333022	104456	761,23	608,984
800	2333022	311788	761,23	608,984
801	2333022	311796	761,23	608,984
802	2333024	104456	620,19	496,152
803	2333024	204302	620,19	496,152
804	2333024	311788	620,19	496,152
805	2333024	311796	620,19	496,152
806	2333027	204302	620,19	496,152
807	2333027	311788	498,68	398,944
808	2333027	311796	498,68	398,944
809	2333029	105290	481,935	385,548
810	2333029	311788	498,68	398,944
811	2333029	311796	498,68	398,944
812	2333032	104456	761,23	608,984
813	2333032	230516	761,23	608,984
814	2333032	311796	761,23	608,984
815	2333032	312806	761,23	608,984
816	2333034	104456	620,19	496,152
817	2333034	204302	620,19	496,152
818	2333034	311796	620,19	496,152
819	2333034	312806	620,19	496,152
820	2333037	204302	620,19	496,152
821	2333037	311630	498,68	398,944
822	2333037	311796	498,68	398,944
823	2333037	312806	498,68	398,944
824	2333039	105290	498,68	398,944
825	2333039	311796	481,935	385,548
826	2333039	312806	498,68	398,944
827	2333051	311540	761,23	608,984
828	2333052	104456	761,23	608,984
829	2333052	204299	761,23	608,984
830	2333052	311540	761,23	608,984

831	2333052	312806	761,23	608,984
832	2333054	104456	620,19	496,152
833	2333054	204299	620,19	496,152
834	2333054	204302	620,19	496,152
835	2333054	312806	620,19	496,152
836	2333057	204299	498,68	398,944
837	2333057	204302	620,19	496,152
838	2333057	311630	498,68	398,944
839	2333057	312806	498,68	398,944
840	2333059	204299	498,68	398,944
841	2333059	311630	498,68	398,944
842	2333059	311648	481,935	385,548
843	2333059	312806	498,68	398,944
844	2333060	311540	761,23	608,984
845	2333062	104456	761,23	608,984
846	2333062	204272	761,23	608,984
847	2333062	204299	761,23	608,984
848	2333062	311540	761,23	608,984
849	2333064	104456	620,19	496,152
850	2333064	204272	620,19	496,152
851	2333064	204299	620,19	496,152
852	2333064	204302	620,19	496,152
853	2333077	204272	498,68	398,944
854	2333077	204299	498,68	398,944
855	2333077	204302	620,19	496,152
856	2333077	311630	498,68	398,944
857	2333079	204272	498,68	398,944
858	2333079	204299	498,68	398,944
859	2333079	311630	498,68	398,944
860	2333079	311648	481,935	385,548
861	2333080	311540	761,23	608,984
862	2333082	104456	761,23	608,984
863	2333082	204264	761,23	608,984
864	2333082	204272	761,23	608,984
865	2333082	311540	761,23	608,984
866	2333084	104456	620,19	496,152
867	2333084	204264	620,19	496,152
868	2333084	204272	620,19	496,152
869	2333084	204302	620,19	496,152
870	2333087	204264	498,68	398,944
871	2333087	204272	498,68	398,944
872	2333087	204302	620,19	496,152
873	2333087	311630	498,68	398,944
874	2333089	204264	498,68	398,944
875	2333089	204272	498,68	398,944
876	2333089	311630	481,935	385,548
877	2333089	311648	481,935	385,548
878	2334002	104456	761,23	608,984
879	2334002	204256	761,23	608,984
880	2334002	204264	761,23	608,984
881	2334002	311540	761,23	608,984
882	2334004	104456	620,19	496,152
883	2334004	204256	620,19	496,152
884	2334004	204264	620,19	496,152
885	2334004	204302	620,19	496,152
886	2334007	204256	498,68	398,944
887	2334007	204264	498,68	398,944
888	2334007	204302	620,19	496,152
889	2334007	311630	498,68	398,944
890	2334009	204256	498,68	398,944
891	2334009	204264	498,68	398,944
892	2334009	311630	498,68	398,944
893	2334009	311648	481,935	385,548
894	2334010	311540	761,23	608,984

895	2334012	101392	761,23	608,984
896	2334012	104456	620,19	496,152
897	2334012	204256	761,23	608,984
898	2334012	311540	761,23	608,984
899	2334014	104456	620,19	496,152
900	2334014	204256	620,19	496,152
901	2334017	101392	498,68	398,944
902	2334017	204256	498,68	398,944
903	2334017	204302	620,19	496,152
904	2334017	311630	498,68	398,944
905	2334019	101392	498,68	398,944
906	2334019	204256	498,68	398,944
907	2334019	311630	498,68	398,944
908	2334019	311648	481,935	385,548
909	2334030	311540	761,23	608,984
910	2334032	101392	761,23	608,984
911	2334032	104421	761,23	608,984
912	2334032	104456	620,19	496,152
913	2334032	311540	761,23	608,984
914	2334037	101392	498,68	398,944
915	2334039	101392	498,68	398,944
916	2334039	104421	498,68	398,944
917	2334039	311630	498,68	398,944
918	2334039	311648	481,935	385,548
919	2334040	311540	761,23	608,984
920	2334051	104421	761,23	608,984
921	2334051	104456	620,19	496,152
922	2334051	204230	761,23	608,984
923	2334051	311540	761,23	608,984
924	2334054	104421	620,19	496,152
925	2334054	104456	620,19	496,152
926	2334054	204230	620,19	496,152
927	2334054	204302	620,19	496,152
928	2334057	104421	498,68	398,944
929	2334057	204230	498,68	398,944
930	2334057	204302	498,68	398,944
931	2334057	311630	498,68	398,944
932	2334059	104421	498,68	398,944
933	2334059	204230	498,68	398,944
934	2334059	311630	498,68	398,944
935	2334059	311648	481,935	385,548
936	2334060	311540	761,23	608,984
937	2334061	104413	761,23	608,984
938	2334061	104456	620,19	496,152
939	2334061	204230	761,23	608,984
940	2334061	311540	761,23	608,984
941	2334064	104413	620,19	496,152
942	2334064	104456	620,19	496,152
943	2334064	204230	620,19	496,152
944	2334064	204302	620,19	496,152
945	2334066	104413	498,68	398,944
946	2334066	204230	498,68	398,944
947	2334066	204302	498,68	398,944
948	2334066	311630	498,68	398,944
949	2334069	104413	498,68	398,944
950	2334069	204230	498,68	398,944
951	2334069	311630	498,68	398,944
952	2334069	311648	481,935	385,548
953	2334073	104456	620,19	496,152
954	2334073	204280	620,19	496,152
955	2334073	204302	620,19	496,152
956	2334075	204280	498,68	398,944
957	2334075	204302	498,68	398,944
958	2334075	311630	498,68	398,944

959	2334077	204280	481,935	385,548
960	2334077	230001	481,935	385,548
961	2334077	311516	481,935	385,548
962	2334077	311630	481,935	385,548
963	2334081	104413	761,23	608,984
964	2334081	104456	620,19	496,152
965	2334081	311532	761,23	608,984
966	2334081	311540	761,23	608,984
967	2334084	104413	620,19	496,152
968	2334084	104456	620,19	496,152
969	2334084	204302	620,19	496,152
970	2334084	311532	620,19	496,152
971	2334086	104413	498,68	398,944
972	2334086	204302	498,68	398,944
973	2334086	311532	498,68	398,944
974	2334086	311630	498,68	398,944
975	2334089	104413	481,935	385,548
976	2334089	311532	481,935	385,548
977	2334089	311630	498,68	398,944
978	2334089	311648	481,935	385,548
979	2334091	104456	620,19	496,152
980	2334091	204280	761,23	608,984
981	2334091	311532	761,23	608,984
982	2334091	311540	761,23	608,984
983	2334094	104456	620,19	496,152
984	2334094	204280	620,19	496,152
985	2334094	204302	620,19	496,152
986	2334094	311532	620,19	496,152
987	2334096	204280	498,68	398,944
988	2334096	204302	498,68	398,944
989	2334096	311532	498,68	398,944
990	2334096	311630	498,68	398,944
991	2334099	204280	481,935	385,548
992	2334099	311532	481,935	385,548
993	2334099	311630	498,68	398,944
994	2334099	311648	481,935	385,548
995	2334100	311540	761,23	608,984
996	2335011	104456	620,19	496,152
997	2335011	204280	761,23	608,984
998	2335011	311516	761,23	608,984
999	2335011	311540	761,23	608,984
1000	2335036	230001	498,68	398,944
1001	2335036	311516	481,935	385,548
1002	2336003	230001	675,725	540,58
1003	2336003	230028	670,3	536,24
1004	2336003	311460	670,3	536,24
1005	2336003	311508	635,75	508,6
1006	2336003	315430	675,725	540,58
1007	2336020	104456	635,75	508,6
1008	2336020	311508	581,545	465,236
1009	2336091	204167	415,11	332,088
1010	2336091	204590	675,725	540,58
1011	2336091	230001	675,725	540,58
1012	2336091	230079	581,545	465,236
1013	2336091	230087	581,545	465,236
1014	2336091	230095	675,725	540,58
1015	2336091	230109	675,725	540,58
1016	2336091	230117	581,545	465,236
1017	2336091	230125	581,545	465,236
1018	2336091	230168	675,725	540,58
1019	2336091	311184	675,725	540,58
1020	2336091	311281	675,725	540,58
1021	2336091	311443	581,545	465,236
1022	2341025	204329	620,19	496,152

1023	2341025	230176	620,19	496,152
1024	2341027	204329	761,23	608,984
1025	2341027	311850	761,23	608,984
1026	2341050	204329	761,23	608,984
1027	2341050	311850	761,23	608,984
1028	2341050	311869	761,23	608,984
1029	2342034	230745	433,025	346,42
1030	2342034	230761	481,935	385,548
1031	2342034	235003	433,025	346,42
1032	2342034	312466	481,935	385,548
1033	2343043	230060	481,935	385,548
1034	2343043	230435	433,025	346,42
1035	2343043	312466	481,935	385,548
1036	2343092	104430	498,68	398,944
1037	2343092	232443	481,935	385,548
1038	2343092	308305	481,935	385,548
1039	2343092	311575	498,68	398,944
1040	2343092	311605	481,935	385,548
1041	2343092	311710	498,68	398,944
1042	2343092	312466	481,935	385,548
1043	2343099	204485	427,15	341,72
1044	2343099	230800	427,15	341,72
1045	2343099	231008	433,025	346,42
1046	2343099	231172	433,025	346,42
1047	2343099	312466	433,025	346,42
1048	2344018	204590	427,15	341,72
1049	2344030	311605	498,68	398,944
1050	2344030	311613	498,68	398,944
1051	2344030	311621	498,68	398,944
1052	2344030	311710	498,68	398,944
1053	2344034	105290	481,935	385,548
1054	2344034	205848	433,025	346,42
1055	2344034	230010	433,025	346,42
1056	2344034	232535	433,025	346,42
1057	2344034	235100	481,935	385,548
1058	2344034	235151	481,935	385,548
1059	2344034	235208	481,935	385,548
1060	2344034	311605	481,935	385,548
1061	2344034	311745	481,935	385,548
1062	2344034	312466	433,025	346,42
1063	2344040	311605	481,935	385,548
1064	2344040	311613	498,68	398,944
1065	2344040	311729	498,68	398,944
1066	2344075	205848	433,025	346,42
1067	2344075	311656	481,935	385,548
1068	2344075	311745	433,025	346,42
1069	2344075	311761	433,025	346,42
1070	2344082	105290	481,935	385,548
1071	2344082	311656	481,935	385,548
1072	2344082	311745	481,935	385,548
1073	2344082	311761	481,935	385,548
1074	2344092	311761	481,935	385,548
1075	2344092	311770	481,935	385,548
1076	2344094	205848	433,025	346,42
1077	2344094	311761	433,025	346,42
1078	2344094	311770	433,025	346,42
1079	2344098	104464	427,15	341,72
1080	2344098	204485	427,15	341,72
1081	2344098	205848	427,15	341,72
1082	2344098	230141	427,15	341,72
1083	2345012	311770	481,935	385,548
1084	2345012	311788	481,935	385,548
1085	2345014	205848	433,025	346,42
1086	2345014	311770	481,935	385,548

1087	2345014	311788	433,025	346,42
1088	2345022	105290	481,935	385,548
1089	2345022	311788	481,935	385,548
1090	2345022	311796	481,935	385,548
1091	2345024	205848	433,025	346,42
1092	2345024	311788	481,935	385,548
1093	2345024	311796	481,935	385,548
1094	2345026	312806	481,935	385,548
1095	2345032	311796	481,935	385,548
1096	2345032	312806	481,935	385,548
1097	2345044	205848	433,025	346,42
1098	2345044	311796	481,935	385,548
1099	2345072	204272	481,935	385,548
1100	2346033	104464	427,15	341,72
1101	2346033	230001	253,195	202,556
1102	2346090	230001	481,935	385,548
1103	2349001	322151	1227,29	981,832
1104	2349001	322178	1227,29	981,832
1105	2349001	322216	1227,29	981,832
1106	2349013	315112	999,895	799,916
1107	2349013	322143	999,895	799,916
1108	2349013	322178	999,895	799,916
1109	2349013	322232	999,895	799,916
1110	2349018	322178	1227,29	981,832
1111	2349020	322151	1227,29	981,832
1112	2349020	322216	1227,29	981,832
1113	2349020	322224	1227,29	981,832
1114	2349021	322151	999,895	799,916
1115	2349021	322224	1227,29	981,832
1116	2349021	322232	999,895	799,916
1117	2349029	322178	1227,29	981,832
1118	2349029	322216	1227,29	981,832
1119	2349040	322100	1227,29	981,832
1120	2349040	322216	1227,29	981,832
1121	2349040	322224	1227,29	981,832
1122	2349051	322100	999,895	799,916
1123	2349051	322224	1227,29	981,832
1124	2349051	322232	999,895	799,916
1125	2349053	312342	999,895	799,916
1126	2349053	322232	999,895	799,916
1127	2349059	322216	1227,29	981,832
1128	2349063	312342	999,895	799,916
1129	2349063	322232	999,895	799,916
1130	2349066	312261	933,88	747,104
1131	2349066	312342	999,895	799,916
1132	2349066	321996	933,88	747,104
1133	2349069	312261	933,88	747,104
1134	2349069	321996	933,88	747,104
1135	2349079	322216	1227,29	981,832
1136	2349080	322100	1227,29	981,832
1137	2349080	322216	1227,29	981,832
1138	2349080	322224	1227,29	981,832
1139	2349082	322100	1227,29	981,832
1140	2349082	322224	1227,29	981,832
1141	2349082	322232	999,895	799,916
1142	2349097	312261	933,88	747,104
1143	2349097	312270	933,88	747,104
1144	2349097	312342	999,895	799,916
1145	2349097	312350	933,88	747,104
1146	2349097	321970	933,88	747,104
1147	2349099	312261	933,88	747,104
1148	2349099	312270	933,88	747,104
1149	2349099	312350	933,88	747,104
1150	2350001	322062	1227,29	981,832

1151	2350002	312342	999,895	799,916
1152	2350002	322232	999,895	799,916
1153	2350009	311982	933,88	747,104
1154	2350009	312270	933,88	747,104
1155	2350009	321953	777	621,6
1156	2350009	321970	933,88	747,104
1157	2350017	311982	933,88	747,104
1158	2350017	312270	933,88	747,104
1159	2350017	312342	999,895	799,916
1160	2350017	315376	933,88	747,104
1161	2350017	321970	933,88	747,104
1162	2350029	311982	933,88	747,104
1163	2350029	311990	933,88	747,104
1164	2350029	321970	933,88	747,104
1165	2350037	311982	999,895	799,916
1166	2350037	311990	933,88	747,104
1167	2350037	321970	933,88	747,104
1168	2350047	311990	999,895	799,916
1169	2350047	312008	999,895	799,916
1170	2350047	321970	933,88	747,104
1171	2350049	311990	933,88	747,104
1172	2350049	312008	933,88	747,104
1173	2350049	321953	777	621,6
1174	2350061	312334	1227,29	981,832
1175	2350061	322034	1227,29	981,832
1176	2350064	312008	999,895	799,916
1177	2350067	312008	999,895	799,916
1178	2350075	312024	999,895	799,916
1179	2350075	312334	1227,29	981,832
1180	2350075	312342	999,895	799,916
1181	2350077	312024	999,895	799,916
1182	2350078	312024	999,895	799,916
1183	2350084	312024	999,895	799,916
1184	2350084	312342	999,895	799,916
1185	2350088	312040	999,895	799,916
1186	2350094	312040	999,895	799,916
1187	2350095	312040	999,895	799,916
1188	2350095	312059	1227,29	981,832
1189	2350095	312342	999,895	799,916
1190	2350098	312040	999,895	799,916
1191	2351005	312067	999,895	799,916
1192	2351005	312334	1227,29	981,832
1193	2351005	312342	999,895	799,916
1194	2351007	312067	999,895	799,916
1195	2351007	312342	999,895	799,916
1196	2351015	312067	999,895	799,916
1197	2351015	312342	999,895	799,916
1198	2351018	312067	999,895	799,916
1199	2351022	312334	1227,29	981,832
1200	2351025	312083	999,895	799,916
1201	2351025	312342	999,895	799,916
1202	2351027	312083	999,895	799,916
1203	2351035	312083	999,895	799,916
1204	2351035	312342	999,895	799,916
1205	2351037	312083	999,895	799,916
1206	2351038	312105	999,895	799,916
1207	2351045	312105	999,895	799,916
1208	2351045	312342	999,895	799,916
1209	2351048	312105	933,88	747,104
1210	2351048	312342	999,895	799,916
1211	2351055	312105	999,895	799,916
1212	2351055	312334	1227,29	981,832
1213	2351055	312342	999,895	799,916
1214	2351056	312121	999,895	799,916

1215	2351056	312342	999,895	799,916
1216	2351058	312121	933,88	747,104
1217	2351058	312342	999,895	799,916
1218	2351066	312121	999,895	799,916
1219	2351066	312342	999,895	799,916
1220	2351068	312121	933,88	747,104
1221	2351075	312148	999,895	799,916
1222	2351075	312342	999,895	799,916
1223	2351078	312148	933,88	747,104
1224	2351082	312334	1227,29	981,832
1225	2351086	312148	999,895	799,916
1226	2351088	312148	933,88	747,104
1227	2351088	312156	999,895	799,916
1228	2351088	312350	933,88	747,104
1229	2351096	312164	999,895	799,916
1230	2351098	312164	933,88	747,104
1231	2351098	312342	999,895	799,916
1232	2352002	312245	1227,29	981,832
1233	2352003	312164	1227,29	981,832
1234	2352006	312164	999,895	799,916
1235	2352006	312334	999,895	799,916
1236	2352008	312164	933,88	747,104
1237	2352013	312180	1227,29	981,832
1238	2352013	312245	1227,29	981,832
1239	2352013	312334	1227,29	981,832
1240	2352015	312172	999,895	799,916
1241	2352015	312180	999,895	799,916
1242	2352015	312334	999,895	799,916
1243	2352016	312180	999,895	799,916
1244	2352016	312342	999,895	799,916
1245	2352018	312180	933,88	747,104
1246	2352019	312180	933,88	747,104
1247	2352019	312342	999,895	799,916
1248	2352021	312245	1227,29	981,832
1249	2352023	312180	1227,29	981,832
1250	2352023	312245	1227,29	981,832
1251	2352023	312334	1227,29	981,832
1252	2352026	312202	999,895	799,916
1253	2352028	312202	933,88	747,104
1254	2352031	312245	1227,29	981,832
1255	2352032	312245	1227,29	981,832
1256	2352032	312253	1227,29	981,832
1257	2352033	312202	1227,29	981,832
1258	2352033	312245	1227,29	981,832
1259	2352033	312334	999,895	799,916
1260	2352034	312202	1227,29	981,832
1261	2352034	312253	1227,29	981,832
1262	2352034	312334	999,895	799,916
1263	2352036	312202	999,895	799,916
1264	2352036	312334	999,895	799,916
1265	2352036	312342	999,895	799,916
1266	2352038	312202	933,88	747,104
1267	2352041	312245	1227,29	981,832
1268	2352041	316070	1227,29	981,832
1269	2352044	312253	1227,29	981,832
1270	2352046	312229	999,895	799,916
1271	2352047	312229	999,895	799,916
1272	2352047	312334	999,895	799,916
1273	2352047	312342	999,895	799,916
1274	2352048	312229	933,88	747,104
1275	2352048	312342	933,88	747,104
1276	2352049	312229	933,88	747,104
1277	2352049	312342	933,88	747,104
1278	2352052	312245	1227,29	981,832

1279	2352052	312253	1227,29	981,832
1280	2352052	312415	1227,29	981,832
1281	2352054	204329	999,895	799,916
1282	2352055	204329	999,895	799,916
1283	2352055	204612	999,895	799,916
1284	2352056	204612	999,895	799,916
1285	2352061	230940	1227,29	981,832
1286	2352061	312407	1227,29	981,832
1287	2352061	312415	1227,29	981,832
1288	2352061	312423	761,23	608,984
1289	2352063	204612	481,935	385,548
1290	2352063	312296	433,025	346,42
1291	2352063	312318	433,025	346,42
1292	2352068	204612	777	621,6
1293	2352068	230206	620,19	496,152
1294	2352068	230214	498,68	398,944
1295	2352068	230990	481,935	385,548
1296	2352068	312296	481,935	385,548
1297	2352069	204612	933,88	747,104
1298	2352069	312342	933,88	747,104
1299	2352072	312407	761,23	608,984
1300	2352072	312415	1227,29	981,832
1301	2352072	312423	761,23	608,984
1302	2352073	312415	1227,29	981,832
1303	2352082	204329	761,23	608,984
1304	2352090	312407	761,23	608,984
1305	2352091	312407	761,23	608,984
1306	2352091	312423	761,23	608,984
1307	2353015	204329	999,895	799,916
1308	2353015	204612	999,895	799,916
1309	2353015	230036	620,19	496,152
1310	2353015	230052	620,19	496,152
1311	2353015	230206	620,19	496,152
1312	2353015	312288	620,19	496,152
1313	2353015	312393	620,19	496,152
1314	2354028	204337	427,15	341,72
1315	2354028	230524	427,15	341,72
1316	2354087	204337	427,15	341,72
1317	2355033	204337	427,15	341,72
1318	2355033	204485	427,15	341,72
1319	2355033	230230	427,15	341,72
1320	2355033	230737	427,15	341,72
1321	2355033	230958	427,15	341,72
1322	2356018	204337	427,15	341,72
1323	2356018	204485	427,15	341,72
1324	2356018	230150	427,15	341,72
1325	2356018	230281	427,15	341,72
1326	2356018	231024	427,15	341,72
1327	2356018	235453	427,15	341,72
1328	2356018	235500	427,15	341,72
1329	2356018	235550	427,15	341,72
1330	2356018	235607	427,15	341,72
1331	2356018	235658	427,15	341,72
1332	2356035	230150	427,15	341,72
1333	2356035	230281	427,15	341,72
1334	2356035	235550	427,15	341,72
1335	2356043	230141	427,15	341,72
1336	2356043	235704	427,15	341,72
1337	2356043	235755	427,15	341,72
1338	2356044	204485	427,15	341,72
1339	2356044	230141	427,15	341,72
1340	2356044	230150	427,15	341,72
1341	2356044	231296	427,15	341,72
1342	2356044	235704	427,15	341,72

1343	2356044	235755	427,15	341,72
1344	2356055	230281	427,15	341,72
1345	2356055	235658	427,15	341,72
1346	2356063	230141	427,15	341,72
1347	2356063	230150	427,15	341,72
1348	2356063	235755	427,15	341,72
1349	2356063	235801	427,15	341,72
1350	2356064	230150	427,15	341,72
1351	2356064	235801	427,15	341,72
1352	2356065	230150	427,15	341,72
1353	2356065	230281	427,15	341,72
1354	2356065	235658	427,15	341,72
1355	2356083	230141	427,15	341,72
1356	2356083	231091	427,15	341,72
1357	2356083	235801	427,15	341,72
1358	2356083	235852	427,15	341,72
1359	2356093	230141	427,15	341,72
1360	2356093	235852	427,15	341,72
1361	2356093	235909	427,15	341,72
1362	2356095	230150	427,15	341,72
1363	2356095	235801	427,15	341,72
1364	2357002	230141	427,15	341,72
1365	2357002	235909	427,15	341,72
1366	2357002	235950	427,15	341,72
1367	2361012	230710	761,24	608,992
1368	2361012	230729	761,24	608,992
1369	2361012	315171	761,24	608,992
1370	2361012	321996	761,24	608,992
1371	2361020	321937	777	621,6
1372	2361020	321953	777	621,6
1373	2361020	321996	777	621,6
1374	2361020	322046	777	621,6
1375	2361020	322259	777	621,6
1376	2361025	321970	933,88	747,104
1377	2361025	321996	933,88	747,104
1378	2361025	322046	933,88	747,104
1379	2361025	322267	999,895	799,916
1380	2361027	321970	933,88	747,104
1381	2361027	321996	933,88	747,104
1382	2361027	322046	933,88	747,104
1383	2361032	230702	761,24	608,992
1384	2361032	230710	761,24	608,992
1385	2361032	315171	761,24	608,992
1386	2361042	230699	761,24	608,992
1387	2361042	230702	761,24	608,992
1388	2361042	315171	761,24	608,992
1389	2361052	312261	777	621,6
1390	2361052	321953	777	621,6
1391	2361052	321996	777	621,6
1392	2361063	230680	761,24	608,992
1393	2361063	230699	761,24	608,992
1394	2361063	315171	761,24	608,992
1395	2361074	230672	761,24	608,992
1396	2361074	230680	761,24	608,992
1397	2361074	315171	761,24	608,992
1398	2361090	321937	777	621,6
1399	2361090	321945	777	621,6
1400	2361090	322046	777	621,6
1401	2361092	312261	777	621,6
1402	2361092	312270	777	621,6
1403	2361092	321953	777	621,6
1404	2361093	230630	761,24	608,992
1405	2361093	230672	761,24	608,992
1406	2361093	315171	761,24	608,992

1407	2361094	315112	999,895	799,916
1408	2361094	321988	999,895	799,916
1409	2361094	322160	999,895	799,916
1410	2361095	321970	933,88	747,104
1411	2361095	321988	933,88	747,104
1412	2361095	322160	933,88	747,104
1413	2361097	321961	933,88	747,104
1414	2361097	321970	933,88	747,104
1415	2361097	322046	933,88	747,104
1416	2361097	322160	933,88	747,104
1417	2361098	321953	777	621,6
1418	2361098	321961	933,88	747,104
1419	2361098	322160	777	621,6
1420	2361099	321945	777	621,6
1421	2361099	321953	777	621,6
1422	2362002	311982	777	621,6
1423	2362002	312270	777	621,6
1424	2362002	321953	777	621,6
1425	2362022	311982	777	621,6
1426	2362022	311990	777	621,6
1427	2362022	321953	777	621,6
1428	2362024	230621	761,24	608,992
1429	2362024	230630	427,15	341,72
1430	2362024	315171	761,24	608,992
1431	2362035	230613	427,15	341,72
1432	2362035	230621	427,15	341,72
1433	2362035	230656	761,24	608,992
1434	2362042	311990	777	621,6
1435	2362042	312008	777	621,6
1436	2362042	315171	777	621,6
1437	2362050	312008	933,88	747,104
1438	2362052	312008	777	621,6
1439	2362053	230621	761,24	608,992
1440	2362053	315171	761,24	608,992
1441	2362055	230605	427,15	341,72
1442	2362055	230613	427,15	341,72
1443	2362055	230656	761,24	608,992
1444	2362060	312024	933,88	747,104
1445	2362060	312369	777	621,6
1446	2362062	312024	777	621,6
1447	2362062	315171	777	621,6
1448	2362065	230591	761,24	608,992
1449	2362065	230605	427,15	341,72
1450	2362065	230613	427,15	341,72
1451	2362065	230621	427,15	341,72
1452	2362065	230656	761,24	608,992
1453	2362070	312024	933,88	747,104
1454	2362070	312032	933,88	747,104
1455	2362072	312024	777	621,6
1456	2362072	312032	777	621,6
1457	2362080	312040	933,88	747,104
1458	2362082	312040	777	621,6
1459	2362082	312377	777	621,6
1460	2362083	315171	761,24	608,992
1461	2362085	230583	761,24	608,992
1462	2362085	230591	761,24	608,992
1463	2362085	230656	761,24	608,992
1464	2362090	312040	933,88	747,104
1465	2362090	312369	777	621,6
1466	2362092	312040	777	621,6
1467	2362093	312067	777	621,6
1468	2362095	230559	761,24	608,992
1469	2362095	230583	761,24	608,992
1470	2362095	230656	761,24	608,992

1471	2363003	312067	777	621,6
1472	2363010	312067	933,88	747,104
1473	2363011	312083	933,88	747,104
1474	2363011	312369	933,88	747,104
1475	2363013	312083	777	621,6
1476	2363014	315171	761,24	608,992
1477	2363021	312083	933,88	747,104
1478	2363023	312083	777	621,6
1479	2363030	312091	777	621,6
1480	2363030	312105	933,88	747,104
1481	2363033	312105	777	621,6
1482	2363034	204604	761,24	608,992
1483	2363034	230559	761,24	608,992
1484	2363034	230656	761,24	608,992
1485	2363038	204604	427,15	341,72
1486	2363038	230559	433,025	346,42
1487	2363038	230788	433,025	346,42
1488	2363040	312105	933,88	747,104
1489	2363043	312105	777	621,6
1490	2363050	312121	933,88	747,104
1491	2363053	312121	777	621,6
1492	2363053	315171	777	621,6
1493	2363054	312121	777	621,6
1494	2363056	204604	427,15	341,72
1495	2363056	204612	427,15	341,72
1496	2363060	312121	933,88	747,104
1497	2363064	312148	777	621,6
1498	2363070	312130	777	621,6
1499	2363070	312148	933,88	747,104
1500	2363070	321970	933,88	747,104
1501	2363073	204612	777	621,6
1502	2363073	312164	777	621,6
1503	2363073	312300	761,24	608,992
1504	2363073	312369	777	621,6
1505	2363074	312148	777	621,6
1506	2363080	312148	933,88	747,104
1507	2363081	312164	933,88	747,104
1508	2363084	312164	777	621,6
1509	2363091	312164	777	621,6
1510	2363091	312172	933,88	747,104
1511	2363097	204612	427,15	341,72
1512	2363097	230770	433,025	346,42
1513	2363097	312296	433,025	346,42
1514	2363097	312318	433,025	346,42
1515	2363097	312326	427,15	341,72
1516	2363100	312067	933,88	747,104
1517	2364001	312180	777	621,6
1518	2364001	312369	777	621,6
1519	2364011	312180	933,88	747,104
1520	2364011	312350	933,88	747,104
1521	2364021	312202	933,88	747,104
1522	2364022	312202	777	621,6
1523	2364022	312210	777	621,6
1524	2364032	312229	777	621,6
1525	2364041	312229	777	621,6
1526	2366012	204337	427,15	341,72
1527	2366031	204337	427,15	341,72
1528	2366048	230460	427,15	341,72
1529	2366048	231474	427,15	341,72
1530	2366048	231482	427,15	341,72
1531	2366048	231490	427,15	341,72
1532	2366048	232519	427,15	341,72
1533	2366091	204337	427,15	341,72
1534	2366091	204485	427,15	341,72

1535	2366091	230460	427,15	341,72
1536	2366091	231156	427,15	341,72
1537	2366091	231202	427,15	341,72
1538	2367006	230460	427,15	341,72
1539	2367014	231130	427,15	341,72
1540	2367016	231067	427,15	341,72
1541	2367016	231105	427,15	341,72
1542	2367016	231130	427,15	341,72
1543	2367018	231067	427,15	341,72
1544	2367018	231105	427,15	341,72
1545	2367018	231113	427,15	341,72
1546	2367025	231067	427,15	341,72
1547	2367025	231130	427,15	341,72
1548	2367025	231407	427,15	341,72
1549	2367036	231067	427,15	341,72
1550	2367038	230460	427,15	341,72
1551	2367038	231067	427,15	341,72
1552	2367052	231067	427,15	341,72
1553	2367052	231342	427,15	341,72
1554	2367052	231415	427,15	341,72
1555	2367054	231067	427,15	341,72
1556	2367054	231342	427,15	341,72
1557	2367054	231393	427,15	341,72
1558	2367056	231067	427,15	341,72
1559	2367056	231393	427,15	341,72
1560	2367056	231407	427,15	341,72
1561	2367074	231067	427,15	341,72
1562	2367086	204485	427,15	341,72
1563	2367086	230460	427,15	341,72
1564	2367086	232527	427,15	341,72
1565	2369046	104464	427,15	341,72
1566	2369046	204345	427,15	341,72
1567	2370044	230249	427,15	341,72
1568	2370044	230273	427,15	341,72
1569	2370048	230249	427,15	341,72
1570	2370048	230265	253,195	202,556
1571	2370048	230273	253,195	202,556
1572	2370048	230982	253,195	202,556
1573	2370054	230249	253,195	202,556
1574	2370054	230265	253,195	202,556
1575	2370054	230273	427,15	341,72
1576	2370054	236050	427,15	341,72
1577	2370054	236107	427,15	341,72
1578	2370068	230265	253,195	202,556
1579	2373010	300190	427,15	341,72
1580	2373010	300212	427,15	341,72
1581	2373015	204493	427,15	341,72
1582	2373024	204493	427,15	341,72
1583	2373037	204493	427,15	341,72
1584	2373046	204493	427,15	341,72
1585	2373058	204493	427,15	341,72
1586	2373062	220189	761,24	608,992
1587	2373062	230630	427,15	341,72
1588	2373062	230729	688,675	550,94
1589	2373062	230818	688,675	550,94
1590	2373062	230826	688,675	550,94
1591	2373062	230834	688,675	550,94
1592	2373062	230842	688,675	550,94
1593	2373062	230850	688,675	550,94
1594	2373062	230869	688,675	550,94
1595	2373062	230877	688,675	550,94
1596	2373062	230885	688,675	550,94
1597	2373062	230893	688,675	550,94
1598	2373062	230907	688,675	550,94

1599	2373062	300190	688,675	550,94
1600	2373068	204493	427,15	341,72
1601	2373069	300360	427,15	341,72
1602	2374097	204604	427,15	341,72
1603	2374097	204612	427,15	341,72
1604	2375044	204604	427,15	341,72
1605	2375044	204612	427,15	341,72
1606	2375073	204337	427,15	341,72
1607	2375073	204612	427,15	341,72
1608	2376082	204337	427,15	341,72
1609	2377021	204337	427,15	341,72
1610	2380010	230460	427,15	341,72
1611	2380010	231067	427,15	341,72
1612	2380010	231113	427,15	341,72
1613	2380026	104464	427,15	341,72
1614	2380026	230460	427,15	341,72
1615	2380026	230915	427,15	341,72
1616	2380026	310986	427,15	341,72
1617	2381086	104464	427,15	341,72
1618	2381086	204345	253,195	202,556
1619	2381086	204400	253,195	202,556
1620	2381100	104464	427,15	341,72
1621	2382013	204345	253,195	202,556
1622	2382013	230249	427,15	341,72
1623	2382013	230273	427,15	341,72
1624	2382013	230664	427,15	341,72
1625	2382033	204345	253,195	202,556
1626	2382033	230273	253,195	202,556
1627	2382033	236000	253,195	202,556
1628	2382053	204345	253,195	202,556
1629	2382053	230400	253,195	202,556
1630	2382053	230982	253,195	202,556
1631	2382053	236000	253,195	202,556
1632	2382066	204345	253,195	202,556
1633	2382066	204400	253,195	202,556
1634	2382066	230796	253,195	202,556
1635	2382066	230931	253,195	202,556
1636	2382066	231032	253,195	202,556
1637	2382066	231040	253,195	202,556
1638	2383019	204400	253,195	202,556
1639	2383019	204442	253,195	202,556
1640	2383019	235305	253,195	202,556
1641	2383019	315457	253,195	202,556
1642	2383033	204345	253,195	202,556
1643	2383033	204400	253,195	202,556
1644	2383033	230303	253,195	202,556
1645	2383033	230354	253,195	202,556
1646	2383033	230400	253,195	202,556
1647	2383033	230923	253,195	202,556
1648	2384017	204400	253,195	202,556
1649	2384017	204434	253,195	202,556
1650	2384045	204400	253,195	202,556
1651	2384045	204434	253,195	202,556
1652	2384052	204400	253,195	202,556
1653	2384052	230923	253,195	202,556
1654	2384052	319673	253,195	202,556
1655	2384085	204434	253,195	202,556
1656	2384085	232551	253,195	202,556
1657	2384085	235259	253,195	202,556
1658	2385078	204604	427,15	341,72
1659	2387042	204337	427,15	341,72
1660	2387042	204604	427,15	341,72
1661	2387042	204612	427,15	341,72
1662	2387042	230753	427,15	341,72

1663	2387042	231199	427,15	341,72
1664	2387042	231210	427,15	341,72
1665	2393080	204400	427,15	341,72
1666	2393080	204442	253,195	202,556
1667	2393080	230451	253,195	202,556
1668	2393080	230508	253,195	202,556
1669	2394069	204442	253,195	202,556
1670	2394069	230419	253,195	202,556
1671	2394069	230443	253,195	202,556
1672	2394069	230486	253,195	202,556
1673	2394069	230966	253,195	202,556
1674	2394069	231016	253,195	202,556
1675	2394069	231385	253,195	202,556
1676	2394072	204442	253,195	202,556
1677	2394072	230257	253,195	202,556
1678	2394072	230427	253,195	202,556
1679	2394072	230478	253,195	202,556
1680	2394072	231326	253,195	202,556
1681	2394072	231334	253,195	202,556
1682	2394072	231458	253,195	202,556
1683	2394072	315457	253,195	202,556
1684	2394075	204442	253,195	202,556
1685	2394075	230427	253,195	202,556
1686	2394075	235402	253,195	202,556
1687	2394076	204442	253,195	202,556
1688	2394076	235402	253,195	202,556
1689	2394078	204442	253,195	202,556
1690	2394078	235356	253,195	202,556
1691	2394078	235402	253,195	202,556
1692	2401099	204108	704,85	563,88
1693	2401099	230001	704,85	563,88
1694	2401099	311109	704,85	563,88
1695	2401099	311150	704,85	563,88
1696	2402055	230001	704,85	563,88
1697	2402055	243430	704,85	563,88
1698	2402055	247915	704,85	563,88
1699	2402055	311150	704,85	563,88
1700	2402055	311273	704,85	563,88
1701	2402068	204116	675,725	540,58
1702	2402068	204167	488,87	391,096
1703	2402068	204590	704,85	563,88
1704	2402068	230001	704,85	563,88
1705	2402068	240104	581,545	465,236
1706	2402068	241755	675,725	540,58
1707	2402068	311117	704,85	563,88
1708	2402068	311133	675,725	540,58
1709	2402068	311214	559,2	447,36
1710	2402068	311230	488,87	391,096
1711	2403006	204116	675,725	540,58
1712	2403006	204590	675,725	540,58
1713	2403006	230001	675,725	540,58
1714	2403006	318162	581,545	465,236
1715	2403011	204132	504,58	403,664
1716	2403011	204590	675,725	540,58
1717	2403011	230001	675,725	540,58
1718	2403011	241224	504,58	403,664
1719	2403011	241267	559,2	447,36
1720	2403011	243812	559,2	447,36
1721	2403012	230001	704,85	563,88
1722	2403012	311273	704,85	563,88
1723	2403020	204590	675,725	540,58
1724	2403020	230001	675,725	540,58
1725	2403020	241224	675,725	540,58
1726	2403020	243766	653,38	522,704

1727	2403020	243812	504,58	403,664
1728	2403020	311290	504,58	403,664
1729	2403030	230001	675,725	540,58
1730	2403030	315708	704,85	563,88
1731	2403037	242727	504,58	403,664
1732	2403037	242824	559,2	447,36
1733	2403051	230001	675,725	540,58
1734	2403051	315708	704,85	563,88
1735	2403057	242727	444,595	355,676
1736	2403057	242824	444,595	355,676
1737	2403057	242832	444,595	355,676
1738	2403068	242824	444,595	355,676
1739	2403068	242832	444,595	355,676
1740	2403068	242840	444,595	355,676
1741	2403068	242875	444,595	355,676
1742	2403082	230001	675,725	540,58
1743	2403082	311168	675,725	540,58
1744	2403082	318162	581,545	465,236
1745	2403087	242840	428	342,4
1746	2403089	242778	428	342,4
1747	2403089	242786	428	342,4
1748	2403089	242840	428	342,4
1749	2403092	241089	444,595	355,676
1750	2403092	241224	287,74	230,192
1751	2403092	241267	444,595	355,676
1752	2403092	243812	504,58	403,664
1753	2403092	243839	428	342,4
1754	2403092	243847	444,595	355,676
1755	2403092	243871	504,58	403,664
1756	2403092	311290	428	342,4
1757	2403098	242875	179,715	143,772
1758	2406024	240481	275,41	220,328
1759	2406055	240406	371,495	297,196
1760	2406062	240406	471,43	377,144
1761	2406072	240406	471,43	377,144
1762	2406076	240406	471,43	377,144
1763	2407002	240376	621,235	496,988
1764	2407004	240376	621,235	496,988
1765	2407004	240406	471,43	377,144
1766	2407004	240520	621,235	496,988
1767	2407018	240376	621,235	496,988
1768	2407018	240520	621,235	496,988
1769	2407018	240538	471,43	377,144
1770	2407032	204663	688	550,4
1771	2407055	204663	688	550,4
1772	2407068	204663	688	550,4
1773	2407068	240520	621,235	496,988
1774	2407068	240538	688	550,4
1775	2413003	204191	704,85	563,88
1776	2413003	204213	704,85	563,88
1777	2413003	311435	704,85	563,88
1778	2413004	204183	675,725	540,58
1779	2413004	204191	704,85	563,88
1780	2413004	247656	670,3	536,24
1781	2413025	204191	675,725	540,58
1782	2413025	204213	704,85	563,88
1783	2413025	204590	675,725	540,58
1784	2413034	204205	704,85	563,88
1785	2413034	204213	704,85	563,88
1786	2413043	204124	704,85	563,88
1787	2413043	204205	704,85	563,88
1788	2413043	230001	704,85	563,88
1789	2413062	204108	704,85	563,88
1790	2413062	204124	704,85	563,88

1791	2413062	230001	704,85	563,88
1792	2414030	204167	415,11	332,088
1793	2414084	204167	415,11	332,088
1794	2415003	204167	444,595	355,676
1795	2415003	242727	444,595	355,676
1796	2415003	242824	559,2	447,36
1797	2415011	242727	444,595	355,676
1798	2415011	242832	444,595	355,676
1799	2415018	204167	253,195	202,556
1800	2415018	244401	338,525	270,82
1801	2415018	244452	398,51	318,808
1802	2415018	244509	398,51	318,808
1803	2415018	247710	338,525	270,82
1804	2415018	310142	253,195	202,556
1805	2415018	311338	253,195	202,556
1806	2415021	204167	398,51	318,808
1807	2415021	243545	398,51	318,808
1808	2415021	247761	398,51	318,808
1809	2415021	247923	398,51	318,808
1810	2415021	310118	398,51	318,808
1811	2415021	311362	398,51	318,808
1812	2415021	318235	398,51	318,808
1813	2415024	204167	398,51	318,808
1814	2415024	242743	398,51	318,808
1815	2415024	242840	398,51	318,808
1816	2415024	242891	398,51	318,808
1817	2415031	242824	444,595	355,676
1818	2415031	242832	444,595	355,676
1819	2415031	242840	398,51	318,808
1820	2415052	242735	398,51	318,808
1821	2415052	242743	398,51	318,808
1822	2415052	242840	428	342,4
1823	2415070	242735	398,51	318,808
1824	2415070	242778	428	342,4
1825	2415070	242840	428	342,4
1826	2415083	243090	398,51	318,808
1827	2415083	243545	398,51	318,808
1828	2415083	311362	179,715	143,772
1829	2415086	204167	253,195	202,556
1830	2415086	240120	287,74	230,192
1831	2415086	241275	253,195	202,556
1832	2415086	241941	287,74	230,192
1833	2415086	243006	253,195	202,556
1834	2415086	311320	253,195	202,556
1835	2415086	311354	287,74	230,192
1836	2415086	311362	287,74	230,192
1837	2418047	240406	335,45	268,36
1838	2418051	240309	335,45	268,36
1839	2418051	240406	335,45	268,36
1840	2418066	240309	371,495	297,196
1841	2418072	240406	371,495	297,196
1842	2418072	240538	471,43	377,144
1843	2418096	240309	371,495	297,196
1844	2419007	240236	371,495	297,196
1845	2419018	240236	371,495	297,196
1846	2419018	240295	471,43	377,144
1847	2419018	240376	335,45	268,36
1848	2419018	240406	275,41	220,328
1849	2419021	240260	471,43	377,144
1850	2419021	240376	471,43	377,144
1851	2419021	240406	471,43	377,144
1852	2419021	240430	471,43	377,144
1853	2419021	240538	621,235	496,988
1854	2419023	240260	471,43	377,144

1855	2419023	240309	371,495	297,196
1856	2419023	240376	621,235	496,988
1857	2419023	240406	371,495	297,196
1858	2419023	242409	471,43	377,144
1859	2419023	242417	371,495	297,196
1860	2419028	240295	471,43	377,144
1861	2419036	240295	471,43	377,144
1862	2419036	240309	471,43	377,144
1863	2419048	240295	471,43	377,144
1864	2419051	204663	688	550,4
1865	2419051	240260	621,235	496,988
1866	2419051	240376	621,235	496,988
1867	2419069	240236	621,235	496,988
1868	2419069	240759	471,43	377,144
1869	2419073	204663	688	550,4
1870	2419073	240260	621,235	496,988
1871	2419073	240309	621,235	496,988
1872	2419073	242417	621,235	496,988
1873	2419076	240295	621,235	496,988
1874	2419076	240309	621,235	496,988
1875	2419078	240236	621,235	496,988
1876	2419078	240295	621,235	496,988
1877	2419078	240376	471,43	377,144
1878	2419078	240759	471,43	377,144
1879	2420016	204663	688	550,4
1880	2420016	240295	688	550,4
1881	2420034	204663	688	550,4
1882	2427064	204167	253,195	202,556
1883	2427064	311370	253,195	202,556
1884	2427072	204167	253,195	202,556
1885	2427072	243057	253,195	202,556
1886	2427072	245009	253,195	202,556
1887	2427072	311338	253,195	202,556
1888	2427072	311370	253,195	202,556
1889	2427072	315627	253,195	202,556
1890	2427087	204167	253,195	202,556
1891	2427087	242212	253,195	202,556
1892	2427087	243103	253,195	202,556
1893	2427087	243154	253,195	202,556
1894	2427087	248091	253,195	202,556
1895	2427087	318111	253,195	202,556
1896	2427090	204167	253,195	202,556
1897	2427090	242638	253,195	202,556
1898	2427090	242646	253,195	202,556
1899	2427090	311320	253,195	202,556
1900	2427090	315635	253,195	202,556
1901	2428012	204167	253,195	202,556
1902	2428012	242638	253,195	202,556
1903	2428012	245149	253,195	202,556
1904	2428012	310185	253,195	202,556
1905	2428012	310193	253,195	202,556
1906	2428012	310234	253,195	202,556
1907	2428012	315635	253,195	202,556
1908	2428017	204167	253,195	202,556
1909	2428017	243200	253,195	202,556
1910	2428017	245076	253,195	202,556
1911	2428017	247559	253,195	202,556
1912	2428017	247729	253,195	202,556
1913	2428017	311389	253,195	202,556
1914	2430017	240481	275,41	220,328
1915	2430066	240406	275,41	220,328
1916	2430066	240481	275,41	220,328
1917	2430067	240406	275,41	220,328
1918	2430067	240481	275,41	220,328

1919	2430082	240406	335,45	268,36
1920	2431020	240236	371,495	297,196
1921	2431020	240279	371,495	297,196
1922	2431020	240406	335,45	268,36
1923	2431020	243936	371,495	297,196
1924	2431023	240279	335,45	268,36
1925	2431050	240236	471,43	377,144
1926	2431050	243936	471,43	377,144
1927	2431090	313144	471,43	377,144
1928	2432004	240180	275,41	220,328
1929	2432004	240228	471,43	377,144
1930	2432006	240180	621,235	496,988
1931	2432006	240228	621,235	496,988
1932	2432010	240228	471,43	377,144
1933	2432010	315490	621,235	496,988
1934	2432012	240406	275,41	220,328
1935	2432012	240558	471,43	377,144
1936	2432012	315490	621,235	496,988
1937	2432012	322607	371,495	297,196
1938	2432014	315490	621,235	496,988
1939	2432014	322607	371,495	297,196
1940	2432018	240090	371,495	297,196
1941	2432018	240821	371,495	297,196
1942	2432018	315490	471,43	377,144
1943	2432020	240821	471,43	377,144
1944	2432020	241607	471,43	377,144
1945	2432020	243898	371,495	297,196
1946	2432020	315490	471,43	377,144
1947	2432022	240406	335,45	268,36
1948	2432022	240821	335,45	268,36
1949	2432022	241607	335,45	268,36
1950	2432024	240830	371,495	297,196
1951	2432024	241607	371,495	297,196
1952	2432024	315490	471,43	377,144
1953	2432028	240830	335,45	268,36
1954	2432028	241607	335,45	268,36
1955	2432028	241615	335,45	268,36
1956	2432029	240830	335,45	268,36
1957	2432029	241640	335,45	268,36
1958	2432029	242476	335,45	268,36
1959	2432029	243898	335,45	268,36
1960	2432029	247664	335,45	268,36
1961	2432030	240830	371,495	297,196
1962	2432030	242476	371,495	297,196
1963	2432030	315490	471,43	377,144
1964	2432031	204663	688	550,4
1965	2432031	313144	688	550,4
1966	2432031	319606	688	550,4
1967	2432033	241470	371,495	297,196
1968	2432033	241640	371,495	297,196
1969	2432033	242476	371,495	297,196
1970	2432033	315490	471,43	377,144
1971	2432035	240406	275,41	220,328
1972	2432035	241470	335,45	268,36
1973	2432035	242476	275,41	220,328
1974	2432035	243898	335,45	268,36
1975	2432035	247664	335,45	268,36
1976	2432054	315503	688	550,4
1977	2432092	204663	688	550,4
1978	2432098	204663	688	550,4
1979	2432098	240821	621,235	496,988
1980	2432098	300077	688	550,4
1981	2432098	315490	621,235	496,988
1982	2432098	315503	688	550,4

1983	2432098	322410	621,235	496,988
1984	2433025	204663	688	550,4
1985	2433048	204663	688	550,4
1986	2440049	204167	179,715	143,772
1987	2440049	243634	253,195	202,556
1988	2440049	245068	253,195	202,556
1989	2442024	204400	275,41	220,328
1990	2442024	241470	275,41	220,328
1991	2442024	243251	275,41	220,328
1992	2442024	243340	275,41	220,328
1993	2442024	312482	275,41	220,328
1994	2442028	240406	275,41	220,328
1995	2442028	240732	275,41	220,328
1996	2442028	243863	275,41	220,328
1997	2442028	312482	275,41	220,328
1998	2442044	240406	275,41	220,328
1999	2442044	241470	275,41	220,328
2000	2442044	312482	275,41	220,328
2001	2442057	240066	275,41	220,328
2002	2442057	240406	275,41	220,328
2003	2442057	240732	275,41	220,328
2004	2442057	300174	275,41	220,328
2005	2442057	312482	275,41	220,328
2006	2442059	204400	275,41	220,328
2007	2442059	300174	275,41	220,328
2008	2442059	312482	275,41	220,328
2009	2442078	240406	275,41	220,328
2010	2442078	240732	275,41	220,328
2011	2442078	310158	275,41	220,328
2012	2442091	240406	275,41	220,328
2013	2442091	241470	275,41	220,328
2014	2442091	242492	275,41	220,328
2015	2442091	312482	275,41	220,328
2016	2442097	204400	275,41	220,328
2017	2442097	240732	275,41	220,328
2018	2442097	300174	275,41	220,328
2019	2442097	310158	275,41	220,328
2020	2443013	240406	275,41	220,328
2021	2443013	315600	275,41	220,328
2022	2443014	240406	275,41	220,328
2023	2443014	247893	335,45	268,36
2024	2443014	300158	275,41	220,328
2025	2443014	315600	275,41	220,328
2026	2443014	318120	275,41	220,328
2027	2443016	241470	275,41	220,328
2028	2443016	244002	335,45	268,36
2029	2443016	315490	371,495	297,196
2030	2443017	240716	275,41	220,328
2031	2443017	300158	275,41	220,328
2032	2443017	318120	275,41	220,328
2033	2443018	204400	275,41	220,328
2034	2443018	240716	275,41	220,328
2035	2443018	241844	275,41	220,328
2036	2443018	242336	275,41	220,328
2037	2443018	300158	275,41	220,328
2038	2443033	204400	275,41	220,328
2039	2443033	240716	275,41	220,328
2040	2443033	242336	275,41	220,328
2041	2443033	244169	275,41	220,328
2042	2443033	247893	275,41	220,328
2043	2443033	300140	275,41	220,328
2044	2443033	318138	275,41	220,328
2045	2443060	244002	275,41	220,328
2046	2443060	244169	275,41	220,328

2047	2443060	247893	335,45	268,36
2048	2443060	315490	371,495	297,196
2049	2443060	318138	335,45	268,36
2050	2443074	204400	335,45	268,36
2051	2443074	315490	371,495	297,196
2052	2443074	318138	335,45	268,36
2053	2445004	204663	621,235	496,988
2054	2445004	240821	621,235	496,988
2055	2445004	300433	471,43	377,144
2056	2445004	308329	471,43	377,144
2057	2445004	313110	621,235	496,988
2058	2445004	315490	621,235	496,988
2059	2445025	204400	371,495	297,196
2060	2445025	244410	371,495	297,196
2061	2445025	244460	471,43	377,144
2062	2445025	244517	371,495	297,196
2063	2445025	244560	471,43	377,144
2064	2445025	300433	471,43	377,144
2065	2445025	315490	471,43	377,144
2066	2445083	204663	688	550,4
2067	2445086	204663	688	550,4
2068	2445086	241771	621,235	496,988
2069	2445086	242549	621,235	496,988
2070	2445086	300433	688	550,4
2071	2446006	204663	688	550,4
2072	2446006	241771	688	550,4
2073	2446006	312962	688	550,4
2074	2446050	204663	688	550,4
2075	2451064	241704	253,195	202,556
2076	2451064	247770	253,195	202,556
2077	2451064	247788	253,195	202,556
2078	2451064	247796	253,195	202,556
2079	2451064	247800	253,195	202,556
2080	2451073	241020	253,195	202,556
2081	2451073	241704	253,195	202,556
2082	2451073	241712	253,195	202,556
2083	2451073	241720	253,195	202,556
2084	2451080	204167	253,195	202,556
2085	2451080	241020	253,195	202,556
2086	2451080	241348	253,195	202,556
2087	2451080	241402	253,195	202,556
2088	2451080	241410	253,195	202,556
2089	2451080	241429	253,195	202,556
2090	2451080	243421	253,195	202,556
2091	2451083	241704	253,195	202,556
2092	2451083	241712	253,195	202,556
2093	2451083	243596	253,195	202,556
2094	2451084	241020	253,195	202,556
2095	2451084	241704	253,195	202,556
2096	2451084	241712	253,195	202,556
2097	2451084	241720	253,195	202,556
2098	2452038	204167	253,195	202,556
2099	2452038	204400	253,195	202,556
2100	2452038	240015	253,195	202,556
2101	2452038	241020	253,195	202,556
2102	2452038	241666	253,195	202,556
2103	2452038	241763	253,195	202,556
2104	2452038	241968	253,195	202,556
2105	2452038	243774	253,195	202,556
2106	2452038	245050	253,195	202,556
2107	2452038	247818	253,195	202,556
2108	2452038	247842	253,195	202,556
2109	2452038	247877	253,195	202,556
2110	2453016	204400	253,195	202,556

2111	2453016	312482	275,41	220,328
2112	2453021	204167	179,715	143,772
2113	2453021	204400	253,195	202,556
2114	2453082	204400	275,41	220,328
2115	2453082	241674	275,41	220,328
2116	2453082	247680	275,41	220,328
2117	2453082	247699	275,41	220,328
2118	2453082	247702	275,41	220,328
2119	2453082	247753	275,41	220,328
2120	2453082	312482	275,41	220,328
2121	2454017	204418	275,41	220,328
2122	2454017	240414	275,41	220,328
2123	2454017	240791	275,41	220,328
2124	2454017	240872	275,41	220,328
2125	2454017	241011	275,41	220,328
2126	2454017	241194	275,41	220,328
2127	2454017	241534	275,41	220,328
2128	2454017	242220	275,41	220,328
2129	2454017	242433	275,41	220,328
2130	2454017	243359	275,41	220,328
2131	2454017	243405	275,41	220,328
2132	2454017	243456	275,41	220,328
2133	2454017	245270	275,41	220,328
2134	2454017	247621	275,41	220,328
2135	2454017	312482	275,41	220,328
2136	2454033	204418	275,41	220,328
2137	2454033	204426	275,41	220,328
2138	2454033	242980	275,41	220,328
2139	2454033	318170	275,41	220,328
2140	2454033	318189	275,41	220,328
2141	2454065	204418	275,41	220,328
2142	2454065	243502	275,41	220,328
2143	2454065	243553	275,41	220,328
2144	2454065	247630	275,41	220,328
2145	2454065	309473	275,41	220,328
2146	2454065	309520	275,41	220,328
2147	2454065	318170	275,41	220,328
2148	2454065	318197	275,41	220,328
2149	2454071	204400	275,41	220,328
2150	2454071	204426	275,41	220,328
2151	2454071	240198	275,41	220,328
2152	2454071	244100	275,41	220,328
2153	2454071	312482	275,41	220,328
2154	2454071	312490	275,41	220,328
2155	2454071	321210	275,41	220,328
2156	2454071	321228	275,41	220,328
2157	2454092	204426	275,41	220,328
2158	2454092	318197	275,41	220,328
2159	2454093	204426	275,41	220,328
2160	2454093	241739	275,41	220,328
2161	2454093	315597	275,41	220,328
2162	2454093	318197	275,41	220,328
2163	2455038	204388	275,41	220,328
2164	2455038	204418	275,41	220,328
2165	2455038	240155	275,41	220,328
2166	2455038	241356	275,41	220,328
2167	2455038	241895	275,41	220,328
2168	2455038	242263	275,41	220,328
2169	2455038	243073	275,41	220,328
2170	2455038	243820	275,41	220,328
2171	2455038	244819	275,41	220,328
2172	2455038	245157	275,41	220,328
2173	2455038	309260	275,41	220,328
2174	2455038	309473	275,41	220,328

2175	2455038	321279	275,41	220,328
2176	2455038	321287	275,41	220,328
2177	2455038	321295	275,41	220,328
2178	2455065	204388	275,41	220,328
2179	2455065	204426	275,41	220,328
2180	2455065	244096	275,41	220,328
2181	2455065	244614	275,41	220,328
2182	2455065	244665	275,41	220,328
2183	2455065	244711	275,41	220,328
2184	2455065	244762	275,41	220,328
2185	2455065	245238	275,41	220,328
2186	2455065	245246	275,41	220,328
2187	2455065	245254	275,41	220,328
2188	2455065	309473	275,41	220,328
2189	2455065	309511	275,41	220,328
2190	2455065	315597	275,41	220,328
2191	2455065	318197	275,41	220,328
2192	2456060	204400	335,45	268,36
2193	2456060	204426	335,45	268,36
2194	2456060	241909	335,45	268,36
2195	2456060	242115	335,45	268,36
2196	2456060	319622	335,45	268,36
2197	2456061	204400	275,41	220,328
2198	2456061	204426	275,41	220,328
2199	2456061	242956	275,41	220,328
2200	2456061	309390	335,45	268,36
2201	2456061	312490	275,41	220,328
2202	2456061	319622	335,45	268,36
2203	2456061	319630	275,41	220,328
2204	2456095	204396	335,45	268,36
2205	2456095	204426	371,495	297,196
2206	2456095	205872	335,45	268,36
2207	2456095	205880	335,45	268,36
2208	2456096	204388	275,41	220,328
2209	2456096	204426	335,45	268,36
2210	2456096	205872	275,41	220,328
2211	2456096	205880	335,45	268,36
2212	2456096	240112	275,41	220,328
2213	2456096	242565	275,41	220,328
2214	2456098	204388	275,41	220,328
2215	2456098	204396	335,45	268,36
2216	2456098	205872	275,41	220,328
2217	2456098	241259	275,41	220,328
2218	2456098	243324	275,41	220,328
2219	2456098	300077	275,41	220,328
2220	2456098	322763	275,41	220,328
2221	2456098	540035	275,41	220,328
2222	2457060	204400	371,495	297,196
2223	2457060	204426	371,495	297,196
2224	2457060	241054	471,43	377,144
2225	2457060	241771	621,235	496,988
2226	2457060	242115	335,45	268,36
2227	2457060	243804	371,495	297,196
2228	2457060	243855	371,495	297,196
2229	2457060	243910	471,43	377,144
2230	2457060	245084	371,495	297,196
2231	2457060	315473	621,235	496,988
2232	2457060	321236	371,495	297,196
2233	2457081	204426	621,235	496,988
2234	2457081	241771	621,235	496,988
2235	2457081	241917	621,235	496,988
2236	2457081	315473	621,235	496,988
2237	2458009	204426	621,235	496,988
2238	2458009	241771	688	550,4

2239	2458009	241917	621,235	496,988
2240	2458018	204426	471,43	377,144
2241	2458018	240643	471,43	377,144
2242	2458018	241771	621,235	496,988
2243	2458018	243901	471,43	377,144
2244	2458018	244053	471,43	377,144
2245	2458018	244134	621,235	496,988
2246	2458018	248156	471,43	377,144
2247	2458018	312920	621,235	496,988
2248	2458018	312938	621,235	496,988
2249	2458018	312946	471,43	377,144
2250	2458018	319665	621,235	496,988
2251	2458030	244606	335,45	268,36
2252	2458030	244703	471,43	377,144
2253	2458030	245297	335,45	268,36
2254	2458030	245335	371,495	297,196
2255	2458030	245343	335,45	268,36
2256	2458030	245351	335,45	268,36
2257	2458031	204426	621,235	496,988
2258	2458031	241771	688	550,4
2259	2458031	312920	621,235	496,988
2260	2458043	244606	371,495	297,196
2261	2458043	244754	371,495	297,196
2262	2458043	244800	371,495	297,196
2263	2458043	245300	371,495	297,196
2264	2458043	247605	371,495	297,196
2265	2458046	204620	371,495	297,196
2266	2458046	244606	335,45	268,36
2267	2458046	244754	371,495	297,196
2268	2458046	245297	371,495	297,196
2269	2458046	245300	371,495	297,196
2270	2458046	245319	371,495	297,196
2271	2458046	245327	335,45	268,36
2272	2458051	241771	688	550,4
2273	2458051	312911	688	550,4
2274	2458051	318227	688	550,4
2275	2458061	241771	688	550,4
2276	2458061	312903	688	550,4
2277	2458061	312911	688	550,4
2278	2458067	244606	471,43	377,144
2279	2458067	244657	471,43	377,144
2280	2458067	244703	471,43	377,144
2281	2458071	241771	688	550,4
2282	2458071	312903	688	550,4
2283	2458072	241771	688	550,4
2284	2458077	204620	621,235	496,988
2285	2458077	241771	688	550,4
2286	2458077	244606	471,43	377,144
2287	2458077	244657	471,43	377,144
2288	2458077	312970	621,235	496,988
2289	2458077	319665	621,235	496,988
2290	2458077	400675	621,235	496,988
2291	2458087	204620	371,495	297,196
2292	2458087	241771	688	550,4
2293	2458087	245054	621,235	496,988
2294	2458087	315520	621,235	496,988
2295	2458087	319649	688	550,4
2296	2458087	319657	688	550,4
2297	2459004	241771	688	550,4
2298	2459008	204639	688	550,4
2299	2459008	241771	688	550,4
2300	2459008	315520	621,235	496,988
2301	2459008	321864	621,235	496,988
2302	2459018	204639	621,235	496,988

2303	2459018	241771	688	550,4
2304	2459018	312997	621,235	496,988
2305	2459099	241771	688	550,4
2306	2459099	313039	688	550,4
2307	2461038	204400	253,195	202,556
2308	2461038	247745	253,195	202,556
2309	2461038	247907	253,195	202,556
2310	2461038	248016	253,195	202,556
2311	2461038	248059	253,195	202,556
2312	2461038	248075	253,195	202,556
2313	2461038	248083	253,195	202,556
2314	2461038	319673	253,195	202,556
2315	2462069	204400	253,195	202,556
2316	2462069	241062	253,195	202,556
2317	2462069	241070	253,195	202,556
2318	2462077	204400	253,195	202,556
2319	2462077	241380	253,195	202,556
2320	2462086	242050	253,195	202,556
2321	2462086	242069	253,195	202,556
2322	2462096	242042	253,195	202,556
2323	2462096	242050	253,195	202,556
2324	2462099	204400	253,195	202,556
2325	2462099	241062	253,195	202,556
2326	2462099	241070	253,195	202,556
2327	2462099	241119	253,195	202,556
2328	2463006	242034	253,195	202,556
2329	2463006	242042	253,195	202,556
2330	2463016	242026	253,195	202,556
2331	2463016	242034	253,195	202,556
2332	2463026	242018	253,195	202,556
2333	2463026	242026	253,195	202,556
2334	2463036	204400	253,195	202,556
2335	2463036	241020	253,195	202,556
2336	2463036	242018	253,195	202,556
2337	2463036	242085	253,195	202,556
2338	2463041	241020	253,195	202,556
2339	2463041	241232	253,195	202,556
2340	2463041	243529	253,195	202,556
2341	2463041	312504	253,195	202,556
2342	2463053	241020	253,195	202,556
2343	2463053	242085	253,195	202,556
2344	2463053	243537	253,195	202,556
2345	2463053	312504	253,195	202,556
2346	2464034	204400	253,195	202,556
2347	2464034	204434	253,195	202,556
2348	2464034	242379	253,195	202,556
2349	2464034	243685	253,195	202,556
2350	2466021	204418	275,41	220,328
2351	2466021	240791	275,41	220,328
2352	2466021	240872	275,41	220,328
2353	2466037	204418	275,41	220,328
2354	2466037	240791	275,41	220,328
2355	2466037	242301	275,41	220,328
2356	2466037	243650	275,41	220,328
2357	2466037	243928	275,41	220,328
2358	2466037	247567	275,41	220,328
2359	2467007	204418	275,41	220,328
2360	2467007	240660	275,41	220,328
2361	2467007	240678	275,41	220,328
2362	2467023	204388	275,41	220,328
2363	2467023	204418	275,41	220,328
2364	2467023	241313	275,41	220,328
2365	2467023	321279	275,41	220,328
2366	2467024	204388	275,41	220,328

2367	2467024	204418	275,41	220,328
2368	2467024	240597	275,41	220,328
2369	2467024	241313	275,41	220,328
2370	2467025	204388	275,41	220,328
2371	2467025	204418	275,41	220,328
2372	2467025	240597	275,41	220,328
2373	2467025	321260	275,41	220,328
2374	2467027	204388	275,41	220,328
2375	2467027	204418	275,41	220,328
2376	2467027	240660	275,41	220,328
2377	2467027	240678	275,41	220,328
2378	2467027	321260	275,41	220,328
2379	2467028	204388	275,41	220,328
2380	2467028	204418	275,41	220,328
2381	2467028	240678	275,41	220,328
2382	2467028	243740	275,41	220,328
2383	2467028	321252	275,41	220,328
2384	2468010	204388	275,41	220,328
2385	2468010	204396	275,41	220,328
2386	2468010	240244	275,41	220,328
2387	2468010	240694	275,41	220,328
2388	2468010	241526	275,41	220,328
2389	2468010	242182	275,41	220,328
2390	2468010	242522	275,41	220,328
2391	2468010	322763	275,41	220,328
2392	2468013	204388	275,41	220,328
2393	2468013	204396	275,41	220,328
2394	2468013	205899	275,41	220,328
2395	2468013	240694	275,41	220,328
2396	2468013	241364	275,41	220,328
2397	2468013	243065	275,41	220,328
2398	2468013	247613	275,41	220,328
2399	2468053	204388	275,41	220,328
2400	2468053	204396	275,41	220,328
2401	2468053	205899	275,41	220,328
2402	2468053	240767	275,41	220,328
2403	2468053	242441	275,41	220,328
2404	2468053	242654	275,41	220,328
2405	2468053	242700	275,41	220,328
2406	2468053	242751	275,41	220,328
2407	2468053	242808	275,41	220,328
2408	2468053	242859	275,41	220,328
2409	2468053	242905	275,41	220,328
2410	2468053	245211	275,41	220,328
2411	2468083	204388	275,41	220,328
2412	2468083	204396	275,41	220,328
2413	2468083	241038	275,41	220,328
2414	2468083	241542	275,41	220,328
2415	2468083	245203	275,41	220,328
2416	2468083	245211	275,41	220,328
2417	2468083	300123	275,41	220,328
2418	2469013	204396	371,495	297,196
2419	2469013	204426	371,495	297,196
2420	2469013	240643	371,495	297,196
2421	2469016	204396	335,45	268,36
2422	2469016	240422	371,495	297,196
2423	2469016	245114	371,495	297,196
2424	2469020	204396	275,41	220,328
2425	2469020	240686	335,45	268,36
2426	2469020	240724	335,45	268,36
2427	2469022	204396	275,41	220,328
2428	2469022	240686	275,41	220,328
2429	2469022	245122	275,41	220,328
2430	2469024	204396	275,41	220,328

2431	2469024	242530	275,41	220,328
2432	2469024	245122	275,41	220,328
2433	2469025	204396	335,45	268,36
2434	2469025	240643	371,495	297,196
2435	2469025	243952	371,495	297,196
2436	2469027	204396	335,45	268,36
2437	2469027	240201	335,45	268,36
2438	2469027	240422	371,495	297,196
2439	2469088	204396	335,45	268,36
2440	2469088	240201	335,45	268,36
2441	2469088	240724	335,45	268,36
2442	2471012	312997	471,43	377,144
2443	2471012	321902	471,43	377,144
2444	2471012	321929	471,43	377,144
2445	2471061	240449	621,235	496,988
2446	2471061	240651	688	550,4
2447	2471061	241771	688	550,4
2448	2471061	312997	621,235	496,988
2449	2471061	313039	621,235	496,988
2450	2471061	320990	621,235	496,988
2451	2471061	321082	621,235	496,988
2452	2471061	321856	621,235	496,988
2453	2471084	244150	471,43	377,144
2454	2471084	244207	371,495	297,196
2455	2471084	244258	371,495	297,196
2456	2471084	244304	371,495	297,196
2457	2471084	244355	371,495	297,196
2458	2471084	313039	371,495	297,196
2459	2471084	320990	621,235	496,988
2460	2471084	321147	621,235	496,988
2461	2472056	204353	471,43	377,144
2462	2472056	241771	621,235	496,988
2463	2472056	242204	471,43	377,144
2464	2472056	242468	621,235	496,988
2465	2472056	242972	621,235	496,988
2466	2472056	243111	621,235	496,988
2467	2472056	243162	621,235	496,988
2468	2472056	243219	621,235	496,988
2469	2472056	243260	688	550,4
2470	2472056	243316	621,235	496,988
2471	2472056	243367	471,43	377,144
2472	2472056	243413	471,43	377,144
2473	2472056	243464	471,43	377,144
2474	2472056	243561	471,43	377,144
2475	2472056	243618	471,43	377,144
2476	2472056	243669	471,43	377,144
2477	2472056	243715	471,43	377,144
2478	2472056	245190	621,235	496,988
2479	2472056	247850	621,235	496,988
2480	2472056	313039	471,43	377,144
2481	2472056	318219	471,43	377,144
2482	2472062	204353	688	550,4
2483	2472062	241771	688	550,4
2484	2472062	313039	688	550,4
2485	2473062	204434	253,195	202,556
2486	2473062	247737	253,195	202,556
2487	2474040	241062	253,195	202,556
2488	2474060	241070	253,195	202,556
2489	2474060	241100	253,195	202,556
2490	2474060	241119	253,195	202,556
2491	2474072	204400	253,195	202,556
2492	2474072	204434	253,195	202,556
2493	2474072	241933	253,195	202,556
2494	2474072	241976	253,195	202,556

2495	2474072	242190	253,195	202,556
2496	2474072	242239	253,195	202,556
2497	2474072	242620	253,195	202,556
2498	2474072	245017	253,195	202,556
2499	2474072	245025	253,195	202,556
2500	2474072	245033	253,195	202,556
2501	2474072	247508	253,195	202,556
2502	2474072	248130	253,195	202,556
2503	2474080	241070	253,195	202,556
2504	2474080	241119	253,195	202,556
2505	2474080	242247	253,195	202,556
2506	2474089	204434	179,715	143,772
2507	2474089	244851	253,195	202,556
2508	2474089	311419	253,195	202,556
2509	2475020	241070	253,195	202,556
2510	2475020	242247	253,195	202,556
2511	2475030	204400	253,195	202,556
2512	2475030	204434	253,195	202,556
2513	2475030	241062	253,195	202,556
2514	2475030	241070	253,195	202,556
2515	2475030	242484	253,195	202,556
2516	2475062	204434	179,715	143,772
2517	2475062	241283	253,195	202,556
2518	2475062	243480	253,195	202,556
2519	2478029	204418	275,41	220,328
2520	2478029	240783	275,41	220,328
2521	2478029	245106	275,41	220,328
2522	2478029	248105	275,41	220,328
2523	2478029	248113	275,41	220,328
2524	2478029	248121	275,41	220,328
2525	2478029	248148	275,41	220,328
2526	2478034	204418	275,41	220,328
2527	2478034	242328	275,41	220,328
2528	2478034	245092	275,41	220,328
2529	2478034	245106	275,41	220,328
2530	2478039	204418	179,715	143,772
2531	2478039	240783	275,41	220,328
2532	2478039	242344	275,41	220,328
2533	2479006	204388	275,41	220,328
2534	2479006	204418	275,41	220,328
2535	2479006	240546	275,41	220,328
2536	2479006	243600	275,41	220,328
2537	2479006	245173	275,41	220,328
2538	2479021	204388	275,41	220,328
2539	2479021	204418	275,41	220,328
2540	2479021	321244	275,41	220,328
2541	2479023	204388	275,41	220,328
2542	2479023	204418	275,41	220,328
2543	2479023	243391	275,41	220,328
2544	2479023	321244	275,41	220,328
2545	2479025	204388	275,41	220,328
2546	2479025	245165	275,41	220,328
2547	2479025	245173	275,41	220,328
2548	2479034	204388	275,41	220,328
2549	2479034	204418	275,41	220,328
2550	2479034	243081	275,41	220,328
2551	2479034	243391	275,41	220,328
2552	2479034	243600	275,41	220,328
2553	2479034	245165	275,41	220,328
2554	2479063	204388	275,41	220,328
2555	2479063	204396	275,41	220,328
2556	2479063	240139	275,41	220,328
2557	2479063	242999	275,41	220,328
2558	2479063	300115	275,41	220,328

2559	2479067	204388	275,41	220,328
2560	2479067	204396	275,41	220,328
2561	2479067	240163	275,41	220,328
2562	2479067	240554	275,41	220,328
2563	2479067	241216	275,41	220,328
2564	2479067	242077	275,41	220,328
2565	2479067	242948	275,41	220,328
2566	2479075	204388	275,41	220,328
2567	2479075	204396	275,41	220,328
2568	2479075	244010	275,41	220,328
2569	2479075	245289	275,41	220,328
2570	2479075	245378	275,41	220,328
2571	2479075	245386	275,41	220,328
2572	2479075	245394	275,41	220,328
2573	2479075	245408	275,41	220,328
2574	2479075	245424	275,41	220,328
2575	2479075	245432	275,41	220,328
2576	2479075	245475	275,41	220,328
2577	2479075	245983	275,41	220,328
2578	2479075	247516	275,41	220,328
2579	2479075	300115	275,41	220,328
2580	2479082	204388	275,41	220,328
2581	2479082	204396	275,41	220,328
2582	2479082	240139	275,41	220,328
2583	2479082	241950	275,41	220,328
2584	2479082	242506	275,41	220,328
2585	2479082	300123	275,41	220,328
2586	2479084	204388	275,41	220,328
2587	2479084	245289	275,41	220,328
2588	2479084	300115	275,41	220,328
2589	2479086	204388	275,41	220,328
2590	2479086	204396	275,41	220,328
2591	2479086	240163	275,41	220,328
2592	2479086	244010	275,41	220,328
2593	2481010	204396	275,41	220,328
2594	2481010	241003	275,41	220,328
2595	2481010	241569	275,41	220,328
2596	2481010	241836	275,41	220,328
2597	2481010	242174	275,41	220,328
2598	2481010	242280	275,41	220,328
2599	2481010	242530	275,41	220,328
2600	2481010	242697	275,41	220,328
2601	2481010	247826	275,41	220,328
2602	2481022	204396	275,41	220,328
2603	2481022	242697	275,41	220,328
2604	2481022	244908	275,41	220,328
2605	2481022	244959	275,41	220,328
2606	2481022	245130	275,41	220,328
2607	2481077	204396	275,41	220,328
2608	2481077	240163	275,41	220,328
2609	2481077	241240	275,41	220,328
2610	2481077	242557	275,41	220,328
2611	2481077	243642	275,41	220,328
2612	2483096	105401	335,45	268,36
2613	2483096	204353	335,45	268,36
2614	2483096	240740	335,45	268,36
2615	2483096	241984	371,495	297,196
2616	2483096	242913	335,45	268,36
2617	2483096	242964	335,45	268,36
2618	2483096	322658	335,45	268,36
2619	2483096	400683	335,45	268,36
2620	2484002	204353	371,495	297,196
2621	2484002	240635	371,495	297,196
2622	2484002	243014	335,45	268,36

2623	2484002	244355	371,495	297,196
2624	2484002	310510	335,45	268,36
2625	2484002	313020	371,495	297,196
2626	2484002	313039	371,495	297,196
2627	2484018	204353	471,43	377,144
2628	2484018	240902	471,43	377,144
2629	2484018	245220	471,43	377,144
2630	2484018	313055	471,43	377,144
2631	2484018	315546	471,43	377,144
2632	2484022	204353	371,495	297,196
2633	2484022	241372	371,495	297,196
2634	2484022	313055	471,43	377,144
2635	2484025	204353	471,43	377,144
2636	2484025	245556	471,43	377,144
2637	2484025	245564	471,43	377,144
2638	2484025	313055	471,43	377,144
2639	2484025	315538	471,43	377,144
2640	2484025	315546	471,43	377,144
2641	2484044	240600	471,43	377,144
2642	2484044	242514	471,43	377,144
2643	2484044	242794	621,235	496,988
2644	2484044	244550	471,43	377,144
2645	2484044	245602	621,235	496,988
2646	2484044	245653	621,235	496,988
2647	2484044	245700	471,43	377,144
2648	2484044	300387	471,43	377,144
2649	2484044	313055	471,43	377,144
2650	2484044	319681	471,43	377,144
2651	2491042	204388	275,41	220,328
2652	2491042	204396	275,41	220,328
2653	2491042	244363	275,41	220,328
2654	2491042	246200	275,41	220,328
2655	2491051	204388	275,41	220,328
2656	2491051	204396	275,41	220,328
2657	2491051	240856	275,41	220,328
2658	2491051	241852	275,41	220,328
2659	2491051	244061	275,41	220,328
2660	2491060	204388	275,41	220,328
2661	2491060	204396	275,41	220,328
2662	2491060	240554	275,41	220,328
2663	2491063	204388	275,41	220,328
2664	2491063	204396	275,41	220,328
2665	2491063	244215	275,41	220,328
2666	2491063	244266	275,41	220,328
2667	2491063	244312	275,41	220,328
2668	2491063	244363	275,41	220,328
2669	2491063	246153	275,41	220,328
2670	2491077	204388	275,41	220,328
2671	2491077	204396	275,41	220,328
2672	2491077	242310	275,41	220,328
2673	2491077	243375	275,41	220,328
2674	2491077	243448	275,41	220,328
2675	2491077	244312	275,41	220,328
2676	2491077	247931	275,41	220,328
2677	2491081	204388	275,41	220,328
2678	2491081	204396	275,41	220,328
2679	2491081	241852	275,41	220,328
2680	2491081	246200	275,41	220,328
2681	2491085	204388	275,41	220,328
2682	2491085	204418	275,41	220,328
2683	2491085	240546	275,41	220,328
2684	2491085	241828	275,41	220,328
2685	2491086	204388	275,41	220,328
2686	2491086	204418	275,41	220,328

2687	2491086	241828	275,41	220,328
2688	2491086	243707	275,41	220,328
2689	2491087	204388	275,41	220,328
2690	2491087	204418	275,41	220,328
2691	2491087	243707	275,41	220,328
2692	2491087	243758	275,41	220,328
2693	2491088	204388	275,41	220,328
2694	2491088	204418	275,41	220,328
2695	2491088	243758	275,41	220,328
2696	2491088	322771	275,41	220,328
2697	2491089	204388	275,41	220,328
2698	2491089	204418	275,41	220,328
2699	2491089	241810	275,41	220,328
2700	2491089	322771	275,41	220,328
2701	2491090	204388	275,41	220,328
2702	2491090	204418	275,41	220,328
2703	2491090	241810	275,41	220,328
2704	2491092	204388	275,41	220,328
2705	2491092	204418	275,41	220,328
2706	2491092	240147	275,41	220,328
2707	2491092	241208	275,41	220,328
2708	2491092	243472	275,41	220,328
2709	2491092	243987	275,41	220,328
2710	2493015	204396	275,41	220,328
2711	2493015	242603	275,41	220,328
2712	2493015	244142	275,41	220,328
2713	2493015	244177	275,41	220,328
2714	2493015	244185	275,41	220,328
2715	2493015	245262	275,41	220,328
2716	2493015	247869	275,41	220,328
2717	2495083	204353	371,495	297,196
2718	2495083	240210	371,495	297,196
2719	2495083	242611	335,45	268,36
2720	2495083	242662	335,45	268,36
2721	2495083	242719	371,495	297,196
2722	2495083	242760	371,495	297,196
2723	2495083	242816	371,495	297,196
2724	2495083	242867	371,495	297,196
2725	2495083	308388	371,495	297,196
2726	2495083	308434	371,495	297,196
2727	2495083	322666	371,495	297,196
2728	2495083	322690	371,495	297,196
2729	2495083	322704	371,495	297,196
2730	2495083	322712	371,495	297,196
2731	2496023	204353	621,235	496,988
2732	2496023	241585	621,235	496,988
2733	2496023	244550	471,43	377,144
2734	2496023	313055	471,43	377,144
2735	2496028	204353	471,43	377,144
2736	2496028	243030	621,235	496,988
2737	2496028	320620	621,235	496,988
2738	2496028	322631	471,43	377,144
2739	2496028	325070	471,43	377,144
2740	2566076	204353	471,43	377,144
2741	2566076	242360	621,235	496,988
2742	2566076	250010	688	550,4
2743	2566076	250029	621,235	496,988
2744	2566076	259956	471,43	377,144
2745	2566076	259964	471,43	377,144
2746	2566076	259972	621,235	496,988
2747	2566076	300395	621,235	496,988
2748	2566076	313047	688	550,4
2749	2566076	319681	471,43	377,144
2750	3030096	300905	684,545	547,636

2751	3032077	204671	636,675	509,34
2752	3042064	300905	684,545	547,636
2753	3042075	300905	684,545	547,636
2754	3042075	301073	636,675	509,34
2755	3044039	204671	636,675	509,34
2756	3044044	204671	636,675	509,34
2757	3044080	204671	602,18	481,744
2758	3053094	300905	684,545	547,636
2759	3056052	204671	493,38	394,704
2760	3057013	204671	493,38	394,704
2761	3057013	300832	493,38	394,704
2762	3057013	300913	493,38	394,704
2763	3057013	300948	493,38	394,704
2764	3057013	301030	493,38	394,704
2765	3057013	301081	493,38	394,704
2766	3057013	301138	493,38	394,704
2767	3057013	301170	493,38	394,704
2768	3057013	302959	493,38	394,704
2769	3057027	204671	493,38	394,704
2770	3057027	300867	493,38	394,704
2771	3057027	301006	493,38	394,704
2772	3057027	301120	493,38	394,704
2773	3057027	302800	493,38	394,704
2774	3057044	302959	493,38	394,704
2775	3057044	309902	493,38	394,704
2776	3057044	312792	493,38	394,704
2777	3057047	204671	493,38	394,704
2778	3057047	300930	493,38	394,704
2779	3057047	312792	493,38	394,704
2780	3057047	319690	493,38	394,704
2781	3057054	309902	493,38	394,704
2782	3057054	312792	493,38	394,704
2783	3057096	312792	493,38	394,704
2784	3066032	300905	636,675	509,34
2785	3066032	303009	684,545	547,636
2786	3066032	312709	684,545	547,636
2787	3066032	312717	684,545	547,636
2788	3066032	312741	684,545	547,636
2789	3066045	321678	636,675	509,34
2790	3066045	321686	636,675	509,34
2791	3066057	312709	684,545	547,636
2792	3066057	321678	684,545	547,636
2793	3066076	321678	636,675	509,34
2794	3066077	312709	684,545	547,636
2795	3066077	321643	684,545	547,636
2796	3066077	321678	684,545	547,636
2797	3066086	312709	602,18	481,744
2798	3066098	321643	684,545	547,636
2799	3066098	321678	684,545	547,636
2800	3067009	300905	684,545	547,636
2801	3067009	312695	602,18	481,744
2802	3067009	312709	602,18	481,744
2803	3067019	300905	684,545	547,636
2804	3067019	312687	636,675	509,34
2805	3067019	312695	636,675	509,34
2806	3068094	204671	531,88	425,504
2807	3068094	319703	493,38	394,704
2808	3069052	204671	493,38	394,704
2809	3069052	300840	493,38	394,704
2810	3069052	302550	493,38	394,704
2811	3069052	312792	493,38	394,704
2812	3069052	313179	493,38	394,704
2813	3069068	204671	531,88	425,504
2814	3069068	300980	531,88	425,504

2815	3069068	301154	531,88	425,504
2816	3069068	313179	531,88	425,504
2817	3078031	300905	684,545	547,636
2818	3078090	300905	684,545	547,636
2819	3079020	300859	636,675	509,34
2820	3079020	300905	684,545	547,636
2821	3079020	312679	636,675	509,34
2822	3079020	312687	602,18	481,744
2823	3079032	300905	684,545	547,636
2824	3079074	300905	684,545	547,636
2825	3079083	300824	684,545	547,636
2826	3079083	300905	684,545	547,636
2827	3079083	304609	684,545	547,636
2828	3079083	312679	602,18	481,744
2829	3080027	204698	684,545	547,636
2830	3080027	319720	684,545	547,636
2831	3080037	204523	684,545	547,636
2832	3080037	204698	684,545	547,636
2833	3080037	319720	684,545	547,636
2834	3080047	204523	684,545	547,636
2835	3080047	204671	684,545	547,636
2836	3080047	204698	684,545	547,636
2837	3080051	204540	636,675	509,34
2838	3080051	204671	531,88	425,504
2839	3080051	300808	602,18	481,744
2840	3080057	204671	684,545	547,636
2841	3080057	312750	684,545	547,636
2842	3080057	312768	684,545	547,636
2843	3080067	312750	684,545	547,636
2844	3080067	312768	684,545	547,636
2845	3080074	204671	602,18	481,744
2846	3080074	312750	636,675	509,34
2847	3080074	312768	684,545	547,636
2848	3082008	313179	534,52	427,616
2849	3082010	313179	493,38	394,704
2850	3083095	104464	493,38	394,704
2851	3084017	104464	493,38	394,704
2852	3084034	104464	493,38	394,704
2853	3084034	319746	493,38	394,704
2854	3084070	104464	493,38	394,704
2855	3084070	313004	493,38	394,704
2856	3084091	313284	493,38	394,704
2857	3092052	204698	684,545	547,636
2858	3092069	204671	684,545	547,636
2859	3092069	204698	684,545	547,636
2860	3092069	308469	684,545	547,636
2861	3092069	312768	684,545	547,636
2862	3092069	320205	684,545	547,636
2863	3093064	300875	602,18	481,744
2864	3093064	302703	602,18	481,744
2865	3093064	313179	534,52	427,616
2866	3094007	104464	531,88	425,504
2867	3094007	313179	531,88	425,504
2868	3094007	313217	531,88	425,504
2869	3095027	104464	493,38	394,704
2870	3095027	313284	493,38	394,704
2871	3095072	104464	493,38	394,704
2872	3095072	313284	493,38	394,704
2873	3095090	104464	493,38	394,704
2874	3096010	313284	493,38	394,704
2875	3107032	310650	427,15	341,72
2876	3107085	104464	427,15	341,72
2877	3107085	310650	427,15	341,72
2878	3107085	310986	427,15	341,72

2879	3107085	310994	427,15	341,72
2880	3108057	104464	427,15	341,72
2881	3108057	310986	427,15	341,72
2882	3108057	312571	427,15	341,72
2883	3108057	317948	427,15	341,72
2884	3109031	104464	427,15	341,72
2885	3110020	204442	253,195	202,556
2886	3110020	310927	253,195	202,556
2887	3110020	313551	253,195	202,556
2888	3110020	314035	253,195	202,556
2889	3110020	318596	253,195	202,556
2890	3110058	204442	253,195	202,556
2891	3110058	312539	253,195	202,556
2892	3110058	313705	253,195	202,556
2893	3110058	313756	253,195	202,556
2894	3110058	313853	253,195	202,556
2895	3110058	314051	253,195	202,556
2896	3110058	314086	253,195	202,556
2897	3110058	318596	253,195	202,556
2898	3110087	204442	253,195	202,556
2899	3110087	230419	253,195	202,556
2900	3110087	310110	253,195	202,556
2901	3110087	312857	253,195	202,556
2902	3114073	204604	427,15	341,72
2903	3119046	104464	427,15	341,72
2904	3119046	310650	427,15	341,72
2905	3119046	310986	427,15	341,72
2906	3119068	104464	303,435	242,748
2907	3119068	204477	303,435	242,748
2908	3119068	308114	303,435	242,748
2909	3119068	315210	303,435	242,748
2910	3120028	204477	303,435	242,748
2911	3120051	104464	427,15	341,72
2912	3120051	204477	303,435	242,748
2913	3120051	310943	303,435	242,748
2914	3122026	312539	253,195	202,556
2915	3123007	204442	253,195	202,556
2916	3123007	311400	253,195	202,556
2917	3123007	311451	253,195	202,556
2918	3123007	312539	253,195	202,556
2919	3123007	312903	253,195	202,556
2920	3123013	204442	253,195	202,556
2921	3123013	310951	253,195	202,556
2922	3123013	312857	253,195	202,556
2923	3123013	313403	253,195	202,556
2924	3123013	314043	253,195	202,556
2925	3124018	204442	253,195	202,556
2926	3124018	313241	253,195	202,556
2927	3124058	204450	253,195	202,556
2928	3124058	313241	253,195	202,556
2929	3127012	204604	493,38	394,704
2930	3127012	402570	493,38	394,704
2931	3130042	104464	427,15	341,72
2932	3130042	310650	427,15	341,72
2933	3130042	310986	427,15	341,72
2934	3130065	104464	303,435	242,748
2935	3132010	204477	303,435	242,748
2936	3132010	310870	303,435	242,748
2937	3132010	315210	303,435	242,748
2938	3132073	204477	303,435	242,748
2939	3132092	204477	303,435	242,748
2940	3132092	311494	303,435	242,748
2941	3132093	204477	303,435	242,748
2942	3132093	310862	303,435	242,748

2943	3132093	312652	303,435	242,748
2944	3132093	312709	303,435	242,748
2945	3132096	204477	179,715	143,772
2946	3132096	310862	303,435	242,748
2947	3134010	312520	253,195	202,556
2948	3134010	312539	253,195	202,556
2949	3134010	312555	253,195	202,556
2950	3134061	312520	253,195	202,556
2951	3134061	312539	253,195	202,556
2952	3135098	204442	253,195	202,556
2953	3135098	204450	253,195	202,556
2954	3136015	204450	253,195	202,556
2955	3139002	204604	493,38	394,704
2956	3142010	104464	303,435	242,748
2957	3144061	204477	179,715	143,772
2958	3144081	204477	179,715	143,772
2959	3144086	204477	179,715	143,772
2960	3144086	310420	179,715	143,772
2961	3144086	310790	179,715	143,772
2962	3145028	204477	179,715	143,772
2963	3145028	320299	179,715	143,772
2964	3147035	320280	253,195	202,556
2965	3147076	204450	253,195	202,556
2966	3148009	204450	253,195	202,556
2967	3148009	311559	253,195	202,556
2968	3148009	311753	253,195	202,556
2969	3149079	104464	493,38	394,704
2970	3149079	204701	179,715	143,772
2971	3149079	313004	179,715	143,772
2972	3150008	104464	303,435	242,748
2973	3150008	204701	303,435	242,748
2974	3150080	104464	493,38	394,704
2975	3155059	204477	179,715	143,772
2976	3155059	311800	303,435	242,748
2977	3155059	312440	179,715	143,772
2978	3156030	312512	179,715	143,772
2979	3156030	312563	179,715	143,772
2980	3156030	312954	179,715	143,772
2981	3156035	312563	179,715	143,772
2982	3156035	312954	179,715	143,772
2983	3156035	315295	179,715	143,772
2984	3156040	204477	179,715	143,772
2985	3156052	204477	179,715	143,772
2986	3156052	310170	179,715	143,772
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2988	3157010	204477	179,715	143,772
2989	3157010	320299	179,715	143,772
2990	3159070	204450	253,195	202,556
2991	3159070	313101	253,195	202,556
2992	3159070	320272	253,195	202,556
2993	3159070	320280	253,195	202,556
2994	3160023	204450	253,195	202,556
2995	3160023	320272	253,195	202,556
2996	3160023	325916	253,195	202,556
2997	3160063	204450	253,195	202,556
2998	3162014	204701	179,715	143,772
2999	3162045	204701	179,715	143,772
3000	3167070	204477	179,715	143,772
3001	3167070	312954	179,715	143,772
3002	3167070	317298	179,715	143,772
3003	3174033	204701	179,715	143,772
3004	3174033	310064	179,715	143,772
3005	3174033	313209	179,715	143,772
3006	3174033	313306	179,715	143,772

3007	3174052	204701	179,715	143,772
3008	3174052	313187	179,715	143,772
3009	3180008	311800	179,715	143,772
3010	3180008	320221	179,715	143,772
3011	3186038	204701	179,715	143,772
3012	3186043	204701	179,715	143,772
3013	3186074	204701	179,715	143,772
3014	3192002	311800	179,715	143,772
3015	3192073	311800	179,715	143,772
3016	3192073	320221	179,715	143,772
3017	3192077	200072	179,715	143,772
3018	3192094	200072	179,715	143,772
3019	3193009	200072	179,715	143,772
3020	3193028	200072	179,715	143,772
3021	3207022	204388	275,41	220,328
3022	3207022	204418	275,41	220,328
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3024	3207022	243693	275,41	220,328
3025	3207022	327625	275,41	220,328
3026	3208014	204396	275,41	220,328
3027	3211022	204353	471,43	377,144
3028	3211022	322615	371,495	297,196
3029	3211022	322755	371,495	297,196
3030	3211022	325045	471,43	377,144
3031	3211022	325274	371,495	297,196
3032	3211022	325339	371,495	297,196
3033	3211022	325347	371,495	297,196
3034	3211022	325363	371,495	297,196
3035	3211022	325371	471,43	377,144
3036	3211022	325517	371,495	297,196
3037	3211022	329652	371,495	297,196
3038	3211038	204353	471,43	377,144
3039	3211038	303153	371,495	297,196
3040	3211038	308130	371,495	297,196
3041	3211038	308149	371,495	297,196
3042	3211038	308165	371,495	297,196
3043	3211038	322593	371,495	297,196
3044	3211038	322615	371,495	297,196
3045	3211038	325282	371,495	297,196
3046	3211038	325290	371,495	297,196
3047	3211038	325320	371,495	297,196
3048	3211038	325487	371,495	297,196
3049	3211038	329709	371,495	297,196
3050	3211038	329750	371,495	297,196
3051	3211038	329806	371,495	297,196
3052	3211038	329857	471,43	377,144
3053	3211038	329903	371,495	297,196
3054	3212015	204353	471,43	377,144
3055	3212015	320639	621,235	496,988
3056	3212015	325002	621,235	496,988
3057	3212015	325029	621,235	496,988
3058	3212015	327633	621,235	496,988
3059	3212065	204361	688	550,4
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3061	3217009	204531	179,715	143,772
3062	3217009	325118	179,715	143,772
3063	3217009	325355	179,715	143,772
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3065	3217045	325703	179,715	143,772
3066	3217045	329580	179,715	143,772
3067	3217045	329598	179,715	143,772
3068	3217046	325355	179,715	143,772
3069	3217046	325703	179,715	143,772
3070	3217046	326017	179,715	143,772

3071	3217046	329580	179,715	143,772
3072	3217048	204370	179,715	143,772
3073	3217048	204531	179,715	143,772
3074	3217048	325355	179,715	143,772
3075	3217048	326220	179,715	143,772
3076	3217049	325355	179,715	143,772
3077	3217049	325703	179,715	143,772
3078	3217049	325924	179,715	143,772
3079	3217049	326017	179,715	143,772
3080	3217049	326041	179,715	143,772
3081	3217049	327854	179,715	143,772
3082	3217049	329628	179,715	143,772
3083	3217050	326220	179,715	143,772
3084	3217050	329628	179,715	143,772
3085	3217051	326220	179,715	143,772
3086	3217051	329628	179,715	143,772
3087	3217052	325355	179,715	143,772
3088	3217052	325614	179,715	143,772
3089	3217052	325703	179,715	143,772
3090	3217052	327528	179,715	143,772
3091	3217052	329474	179,715	143,772
3092	3217054	325355	179,715	143,772
3093	3217054	327528	179,715	143,772
3094	3217054	329598	179,715	143,772
3095	3217062	325185	179,715	143,772
3096	3217062	325355	179,715	143,772
3097	3217062	326319	179,715	143,772
3098	3217062	327650	179,715	143,772
3099	3217062	329474	179,715	143,772
3100	3217062	329512	179,715	143,772
3101	3218075	204370	179,715	143,772
3102	3218075	329512	179,715	143,772
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3104	3219013	204370	179,715	143,772
3105	3224020	204353	621,235	496,988
3106	3224020	204361	621,235	496,988
3107	3224020	325053	688	550,4
3108	3229039	204531	179,715	143,772
3109	3229039	325126	179,715	143,772
3110	3229039	329504	179,715	143,772
3111	3229039	329555	179,715	143,772
3112	3229045	204531	179,715	143,772
3113	3229045	322810	179,715	143,772
3114	3229045	325134	179,715	143,772
3115	3229045	325312	179,715	143,772
3116	3229045	325495	179,715	143,772
3117	3229045	329504	179,715	143,772
3118	3229048	204531	179,715	143,772
3119	3229048	325126	179,715	143,772
3120	3229048	328605	179,715	143,772
3121	3229048	329504	179,715	143,772
3122	3229057	204531	179,715	143,772
3123	3229057	325134	179,715	143,772
3124	3229057	328605	179,715	143,772
3125	3229057	329504	179,715	143,772
3126	3229065	204370	179,715	143,772
3127	3229065	204531	179,715	143,772
3128	3229065	325312	179,715	143,772
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3130	3229065	327668	179,715	143,772
3131	3229065	329466	179,715	143,772
3132	3229065	329504	179,715	143,772
3133	3230031	329644	179,715	143,772
3134	3230031	329660	179,715	143,772

3135	3230031	329687	179,715	143,772
3136	3230031	329695	179,715	143,772
3137	3230031	329733	179,715	143,772
3138	3230031	329741	179,715	143,772
3139	3230031	329784	179,715	143,772
3140	3230031	329792	179,715	143,772
3141	3230031	329822	179,715	143,772
3142	3230031	329830	179,715	143,772
3143	3230031	329849	179,715	143,772
3144	3230031	329865	179,715	143,772
3145	3230031	329873	179,715	143,772
3146	3230031	329881	179,715	143,772
3147	3230031	329890	179,715	143,772
3148	3230031	329946	179,715	143,772
3149	3230031	329954	179,715	143,772
3150	3230051	204370	179,715	143,772
3151	3230051	327552	179,715	143,772
3152	3230051	329504	179,715	143,772
3153	3230051	329970	179,715	143,772
3154	3240060	329504	179,715	143,772
3155	3240064	204531	179,715	143,772
3156	3240077	204531	179,715	143,772
3157	3240077	325762	179,715	143,772
3158	3240077	329504	179,715	143,772
3159	3240084	204531	179,715	143,772
3160	3240084	324448	179,715	143,772
3161	3240084	325193	179,715	143,772
3162	3240084	325398	179,715	143,772
3163	3240084	325509	179,715	143,772
3164	3240084	325533	179,715	143,772
3165	3240084	325843	179,715	143,772
3166	3240084	327579	179,715	143,772
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3170	3250048	204450	253,195	202,556
3171	3250048	312547	179,715	143,772
3172	3250048	325916	253,195	202,556
3173	3252033	204531	179,715	143,772
3174	3252033	312547	179,715	143,772
3175	3252033	312555	179,715	143,772
3176	3252033	325410	179,715	143,772
3177	3252033	325428	179,715	143,772
3178	3252060	204531	179,715	143,772
3179	3252060	325800	179,715	143,772
3180	3252060	326270	179,715	143,772
3181	3252060	327471	179,715	143,772
3182	3252060	327498	179,715	143,772
3183	3252060	327536	179,715	143,772
3184	3252060	327676	179,715	143,772
3185	3252060	329482	179,715	143,772
3186	3252060	329490	179,715	143,772
3187	3252060	329504	179,715	143,772
3188	3252070	204531	179,715	143,772
3189	3252070	325436	179,715	143,772
3190	3252070	325444	179,715	143,772
3191	3252070	325711	179,715	143,772
3192	3252070	325932	179,715	143,772
3193	3252070	326335	179,715	143,772
3194	3252070	327536	179,715	143,772
3195	3252070	329504	179,715	143,772
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3197	3252077	325215	179,715	143,772
3198	3252077	325800	179,715	143,772

3199	3252077	325932	179,715	143,772
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3201	3252077	327587	179,715	143,772
3202	3252077	329504	179,715	143,772
3203	3252079	204531	179,715	143,772
3204	3252079	325215	179,715	143,772
3205	3252079	325304	179,715	143,772
3206	3252079	329504	179,715	143,772
3207	3254043	327501	179,715	143,772
3208	3254043	329504	179,715	143,772
3209	3254043	329679	179,715	143,772
3210	3254043	329776	179,715	143,772
3211	3254044	325177	179,715	143,772
3212	3254044	325240	179,715	143,772
3213	3254044	326351	179,715	143,772
3214	3254044	326602	179,715	143,772
3215	3254044	329504	179,715	143,772
3216	3254044	329962	179,715	143,772
3217	3254046	325479	179,715	143,772
3218	3254046	325720	179,715	143,772
3219	3254046	325789	179,715	143,772
3220	3254046	329504	179,715	143,772
3221	3254047	324910	179,715	143,772
3222	3254047	324928	179,715	143,772
3223	3254047	324936	179,715	143,772
3224	3254047	325479	179,715	143,772
3225	3254047	329504	179,715	143,772
3226	3254048	329717	179,715	143,772
3227	3254049	325231	179,715	143,772
3228	3254049	326050	179,715	143,772
3229	3254049	326068	179,715	143,772
3230	3254049	326106	179,715	143,772
3231	3254049	326114	179,715	143,772
3232	3254049	326203	179,715	143,772
3233	3254049	327692	179,715	143,772
3234	3254049	329504	179,715	143,772
3235	3254050	326050	179,715	143,772
3236	3254050	326106	179,715	143,772
3237	3254050	326157	179,715	143,772
3238	3254050	326203	179,715	143,772
3239	3254050	329504	179,715	143,772
3240	3254050	329717	179,715	143,772
3241	3259054	326149	448,95	359,16
3242	3264011	204531	179,715	143,772
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3244	3264011	325266	179,715	143,772
3245	3264037	204531	179,715	143,772
3246	3264061	204531	179,715	143,772
3247	3264061	325886	179,715	143,772
3248	3264061	325908	179,715	143,772
3249	3264061	329504	179,715	143,772
3250	3264063	204531	179,715	143,772
3251	3264063	327560	179,715	143,772
3252	3264063	329504	179,715	143,772
3253	3264063	329601	179,715	143,772
3254	3276009	204531	179,715	143,772
3255	3276009	325797	179,715	143,772
3256	3276009	325940	179,715	143,772
3257	3276009	326122	179,715	143,772
3258	3276009	328559	179,715	143,772
3259	3276009	329504	179,715	143,772
3260	3276011	204531	179,715	143,772
3261	3276011	325401	179,715	143,772
3262	3276011	328559	179,715	143,772

3263	3276011	329458	179,715	143,772
3264	3276011	329504	179,715	143,772
3265	3276011	329636	179,715	143,772
3266	3276017	204531	179,715	143,772
3267	3276017	325738	179,715	143,772
3268	3276017	327510	179,715	143,772
3269	3276017	329458	179,715	143,772
3270	3276017	329504	179,715	143,772
3271	3276057	204531	179,715	143,772
3272	3276057	320698	179,715	143,772
3273	3276057	325088	179,715	143,772
3274	3276057	325223	179,715	143,772
3275	3276057	325258	179,715	143,772
3276	3276057	325380	179,715	143,772
3277	3276057	325746	179,715	143,772
3278	3276057	325770	179,715	143,772
3279	3276057	325860	179,715	143,772
3280	3276057	326300	179,715	143,772
3281	3276057	327900	179,715	143,772
3282	3276057	329504	179,715	143,772
3283	3277054	320671	179,715	143,772
3284	3277054	325525	242,42	193,936
3285	3277054	326033	179,715	143,772
3286	3277054	329504	179,715	143,772
3287	3277054	329725	199,03	159,224
3288	3277054	329768	179,715	143,772
3289	3277054	329911	179,715	143,772
3290	3288020	204531	179,715	143,772
3291	3288020	320698	179,715	143,772
3292	3288020	322623	179,715	143,772
3293	3288020	329504	179,715	143,772
3294	3288026	329539	179,715	143,772
3295	3288027	204531	179,715	143,772
3296	3288027	320701	179,715	143,772
3297	3288030	204531	179,715	143,772
3298	3288030	322623	179,715	143,772
3299	3288030	329504	199,03	159,224
3300	3288030	329571	179,715	143,772
3301	3288031	204531	179,715	143,772
3302	3288040	204531	179,715	143,772
3303	3288040	329504	179,715	143,772
3304	3288040	329571	179,715	143,772
3305	3288056	204531	179,715	143,772
3306	3288056	320671	179,715	143,772
3307	3288056	325142	179,715	143,772
3308	3288057	204531	179,715	143,772
3309	3288057	325142	179,715	143,772
3310	3288057	326327	179,715	143,772
3311	3288057	329504	199,03	159,224
3312	3288057	329520	179,715	143,772
3313	3288060	204531	179,715	143,772
3314	3288060	329504	199,03	159,224
3315	3288060	329539	179,715	143,772
3316	3288060	329547	179,715	143,772
3317	3288066	204531	179,715	143,772
3318	3288066	324952	179,715	143,772
3319	3288066	329520	179,715	143,772
3320	3288066	329539	179,715	143,772
3321	3288087	325142	179,715	143,772
3322	3809019	104499	684,545	547,636
3323	3809019	204698	684,545	547,636
3324	3809019	320205	684,545	547,636
3325	3809038	104499	684,545	547,636
3326	3809038	321040	684,545	547,636

3327	3810016	313179	602,18	481,744
3328	3810016	313217	602,18	481,744
3329	3810016	383100	602,18	481,744
3330	3810045	104464	534,52	427,616
3331	3810045	313217	534,52	427,616
3332	3810045	313250	534,52	427,616
3333	3810079	104464	534,52	427,616
3334	3810079	313250	534,52	427,616
3335	3810079	313268	534,52	427,616
3336	3810098	313250	534,52	427,616
3337	3810098	313268	531,88	425,504
3338	3810098	320230	531,88	425,504
3339	3811013	104464	493,38	394,704
3340	3811013	313250	531,88	425,504
3341	3811013	313268	531,88	425,504
3342	3811027	313250	531,88	425,504
3343	3811027	313268	493,38	394,704
3344	3811027	380399	531,88	425,504
3345	3811027	383150	531,88	425,504
3346	3821021	104502	684,545	547,636
3347	3821021	204698	684,545	547,636
3348	3821030	104499	684,545	547,636
3349	3821030	204698	684,545	547,636
3350	3821030	321040	684,545	547,636
3351	3821052	104499	684,545	547,636
3352	3821052	104502	684,545	547,636
3353	3821062	104480	684,545	547,636
3354	3821062	104499	684,545	547,636
3355	3821062	313217	684,545	547,636
3356	3821062	321040	684,545	547,636
3357	3821064	104499	684,545	547,636
3358	3821064	104502	684,545	547,636
3359	3821064	204680	684,545	547,636
3360	3821064	313217	684,545	547,636
3361	3821073	104480	684,545	547,636
3362	3821073	104499	684,545	547,636
3363	3821073	204680	684,545	547,636
3364	3821080	104480	636,675	509,34
3365	3821080	313217	636,675	509,34
3366	3821082	104480	684,545	547,636
3367	3821082	204680	684,545	547,636
3368	3821082	313217	684,545	547,636
3369	3821082	313225	684,545	547,636
3370	3821087	104502	684,545	547,636
3371	3821087	204710	684,545	547,636
3372	3822022	104464	602,18	481,744
3373	3822022	204680	684,545	547,636
3374	3822022	204710	684,545	547,636
3375	3822022	313217	602,18	481,744
3376	3822022	313225	636,675	509,34
3377	3822022	313233	602,18	481,744
3378	3822022	313250	534,52	427,616
3379	3822022	380364	602,18	481,744
3380	3822022	380429	602,18	481,744
3381	3822022	382855	636,675	509,34
3382	3822093	104464	602,18	481,744
3383	3822093	313250	493,38	394,704
3384	3822093	313268	534,52	427,616
3385	3834021	204710	684,545	547,636
3386	3834065	104464	636,675	509,34
3387	3834065	204710	684,545	547,636
3388	3834065	313233	636,675	509,34
3389	3834089	104464	602,18	481,744
3390	3834094	104464	602,18	481,744

3391	3845068	204760	684,545	547,636
3392	3845097	204710	636,675	509,34
3393	3845097	204760	684,545	547,636
3394	3846032	204710	684,545	547,636
3395	3846038	104464	602,18	481,744
3396	3846038	204710	684,545	547,636
3397	3846038	384211	636,675	509,34
3398	3846052	104464	684,545	547,636
3399	3846052	204710	684,545	547,636
3400	3846065	104464	531,88	425,504
3401	3846080	104464	602,18	481,744
3402	3856027	204760	684,545	547,636
3403	3856058	204760	636,675	509,34
3404	3856058	320388	684,545	547,636
3405	3856058	382707	636,675	509,34
3406	3856058	384254	684,545	547,636
3407	3856070	204760	684,545	547,636
3408	3857100	204760	684,545	547,636
3409	3857100	382804	684,545	547,636
3410	3858009	204710	560,15	448,12
3411	3858009	204760	636,675	509,34
3412	3858016	104464	588,885	471,108
3413	3858016	204710	560,15	448,12
3414	3868044	204760	684,545	547,636
3415	3868076	204760	636,675	509,34
3416	3870033	104464	588,885	471,108
3417	3870033	204710	560,15	448,12
3418	3879033	204760	602,18	481,744
3419	3879033	204833	636,675	509,34
3420	3879033	389205	636,675	509,34
3421	3879038	204760	636,675	509,34
3422	3879098	204760	684,545	547,636
3423	3882029	204760	540,6	432,48
3424	3882029	313780	540,6	432,48
3425	3882029	382600	540,6	432,48
3426	3882038	382553	500,155	400,124
3427	3882038	382600	500,155	400,124
3428	3882049	204760	540,6	432,48
3429	3882049	382553	540,6	432,48
3430	3882049	382600	540,6	432,48
3431	3882089	104464	502,1	401,68
3432	3882089	204760	559,1	447,28
3433	3882089	382502	502,1	401,68
3434	3882089	382553	540,6	432,48
3435	3883047	104464	461,655	369,324
3436	3884019	313454	502,1	401,68
3437	3884019	313462	404,65	323,72
3438	3884019	313470	502,1	401,68
3439	3884019	313489	502,1	401,68
3440	3884019	320434	559,1	447,28
3441	3884019	320442	559,1	447,28
3442	3884019	382952	502,1	401,68
3443	3884019	383002	502,1	401,68
3444	3884019	383053	559,1	447,28
3445	3884049	313454	461,655	369,324
3446	3884049	313462	461,655	369,324
3447	3884049	320418	461,655	369,324
3448	3884068	313454	430,285	344,228
3449	3884068	313462	404,65	323,72
3450	3884068	320418	461,655	369,324
3451	3884068	382758	430,285	344,228
3452	3891083	204760	636,675	509,34
3453	3891083	313748	684,545	547,636
3454	3891083	380275	684,545	547,636

3455	3892012	204760	636,675	509,34
3456	3892030	204760	636,675	509,34
3457	3892030	380097	636,675	509,34
3458	3892030	384246	602,18	481,744
3459	3892065	204760	602,18	481,744
3460	3892065	320507	636,675	509,34
3461	3893009	204760	534,52	427,616
3462	3894018	204760	539,155	431,324
3463	3894018	380321	569,44	455,552
3464	3894018	380755	595,075	476,06
3465	3894018	451237	595,075	476,06
3466	3894032	204760	606,5	485,2
3467	3894032	313780	500,155	400,124
3468	3894032	380062	500,155	400,124
3469	3894054	204760	564,79	451,832
3470	3894054	313772	566,055	452,844
3471	3894054	380054	566,055	452,844
3472	3894054	384220	566,055	452,844
3473	3894054	384238	596,16	476,928
3474	3895030	104464	597,6	478,08
3475	3895030	204760	597,6	478,08
3476	3895030	313772	566,055	452,844
3477	3895064	104464	805,51	644,408
3478	3895064	380160	663,505	530,804
3479	3895064	380178	663,505	530,804
3480	3895064	380186	663,505	530,804
3481	3895064	380194	636,6	509,28
3482	3895064	380208	596,16	476,928
3483	3895064	380216	596,16	476,928
3484	3895064	380224	626,445	501,156
3485	3895064	380232	596,16	476,928
3486	3895064	380240	663,505	530,804
3487	3895070	104464	461,655	369,324
3488	3895070	313420	803,75	643
3489	3895070	313446	559,1	447,28
3490	3895070	313454	559,1	447,28
3491	3895070	313470	461,655	369,324
3492	3895070	320450	803,75	643
3493	3895070	380070	559,1	447,28
3494	3895090	320450	559,1	447,28
3495	3896036	104464	597,6	478,08
3496	3896036	313420	461,655	369,324
3497	3896036	384203	540,6	432,48
3498	3896071	313420	430,285	344,228
3499	3896071	313454	430,285	344,228
3500	3902042	204701	179,715	143,772
3501	3902048	204701	179,715	143,772
3502	3902048	308299	179,715	143,772
3503	3902048	390025	179,715	143,772
3504	3902048	390041	179,715	143,772
3505	3902048	393008	179,715	143,772
3506	3902048	393059	179,715	143,772
3507	3902051	204701	179,715	143,772
3508	3902065	204701	179,715	143,772
3509	3902076	204701	179,715	143,772
3510	3902076	393105	179,715	143,772
3511	3903018	204701	179,715	143,772
3512	3903018	390122	179,715	143,772
3513	3903018	393253	179,715	143,772
3514	3903018	393300	179,715	143,772
3515	3903018	393350	179,715	143,772
3516	3907033	200072	179,715	143,772
3517	3907035	200072	179,715	143,772
3518	3907035	392753	179,715	143,772

3519	3907070	200072	179,715	143,772
3520	3907082	200072	179,715	143,772
3521	3908058	200072	179,715	143,772
3522	3908095	200072	179,715	143,772
3523	3909002	200072	179,715	143,772
3524	3909018	200072	179,715	143,772
3525	3909018	320515	179,715	143,772
3526	3909022	200072	179,715	143,772
3527	3909022	390017	179,715	143,772
3528	3909022	390114	179,715	143,772
3529	3909022	392850	179,715	143,772
3530	3909024	200072	179,715	143,772
3531	3914080	204701	179,715	143,772
3532	3914080	308299	179,715	143,772
3533	3914080	390068	179,715	143,772
3534	3914080	390092	179,715	143,772
3535	3914080	392559	179,715	143,772
3536	3914098	204701	179,715	143,772
3537	3914098	320523	179,715	143,772
3538	3914098	392559	179,715	143,772
3539	3915032	320540	179,715	143,772
3540	3915036	204701	179,715	143,772
3541	3915036	320540	179,715	143,772
3542	3915036	390130	179,715	143,772
3543	3915036	390220	179,715	143,772
3544	3915088	204701	179,715	143,772
3545	3915088	392800	179,715	143,772
3546	3916047	204701	179,715	143,772
3547	3916047	390270	179,715	143,772
3548	3916047	390300	179,715	143,772
3549	3917047	204701	179,715	143,772
3550	3918020	200072	179,715	143,772
3551	3918020	204701	179,715	143,772
3552	3918020	390149	179,715	143,772
3553	3918020	393202	179,715	143,772
3554	3918024	204701	179,715	143,772
3555	3918024	204728	179,715	143,772
3556	3918024	393156	179,715	143,772
3557	3918081	200072	179,715	143,772
3558	3918081	204728	179,715	143,772
3559	3918081	390211	179,715	143,772
3560	3918096	200072	179,715	143,772
3561	3919019	200072	179,715	143,772
3562	3919019	204728	179,715	143,772
3563	3919019	390050	179,715	143,772
3564	3919019	392508	179,715	143,772
3565	3919024	200072	179,715	143,772
3566	3919061	200072	179,715	143,772
3567	3919061	393407	179,715	143,772
3568	3919083	200072	179,715	143,772
3569	3919083	392702	179,715	143,772
3570	3920050	200072	179,715	143,772
3571	3927052	204701	179,715	143,772
3572	3928030	204701	179,715	143,772
3573	3928030	390009	179,715	143,772
3574	3928030	392605	179,715	143,772
3575	3928030	392656	179,715	143,772
3576	3930071	204728	179,715	143,772
3577	3930071	392907	179,715	143,772
3578	3942087	204728	179,715	143,772
3579	3943020	204728	179,715	143,772
3580	3943027	204728	179,715	143,772
3581	3943057	204728	179,715	143,772
3582	3943057	392958	179,715	143,772

3583	3954008	204728	179,715	143,772
3584	3954009	204728	179,715	143,772
3585	3954038	204728	179,715	143,772
3586	3954065	204728	179,715	143,772
3587	3954083	204728	179,715	143,772
3588	3955021	204728	179,715	143,772
3589	3955036	204728	179,715	143,772
3590	3955036	320558	179,715	143,772
3591	3955043	204728	179,715	143,772
3592	3955043	320558	179,715	143,772
3593	3969074	304809	497,79	398,232
3594	3969074	530684	497,79	398,232
3595	3980094	304809	497,79	398,232
3596	3985009	204779	502,1	401,68
3597	3985009	319576	461,655	369,324
3598	3985009	390033	404,65	323,72
3599	3985015	204779	461,655	369,324
3600	3985015	313420	461,655	369,324
3601	3985015	390033	404,65	323,72
3602	3985015	390157	404,65	323,72
3603	3985015	390165	430,285	344,228
3604	3985015	390173	404,65	323,72
3605	3985015	390181	404,65	323,72
3606	3985015	390190	404,65	323,72
3607	3985015	390254	461,655	369,324
3608	3992044	304809	497,79	398,232
3609	3992044	530684	497,79	398,232
3610	4003073	204531	179,715	143,772
3611	4003073	320574	179,715	143,772
3612	4003073	402619	179,715	143,772
3613	4003073	404654	179,715	143,772
3614	4003099	204531	179,715	143,772
3615	4003099	402627	179,715	143,772
3616	4003099	402660	179,715	143,772
3617	4003099	402686	179,715	143,772
3618	4003099	402775	179,715	143,772
3619	4003099	404620	179,715	143,772
3620	4003099	404638	179,715	143,772
3621	4003099	405006	179,715	143,772
3622	4004005	204531	179,715	143,772
3623	4004005	402694	179,715	143,772
3624	4004005	404808	179,715	143,772
3625	4004041	204531	179,715	143,772
3626	4004041	320671	179,715	143,772
3627	4004041	402635	179,715	143,772
3628	4004041	402716	179,715	143,772
3629	4004041	404603	179,715	143,772
3630	4015053	204531	179,715	143,772
3631	4015053	402740	179,715	143,772
3632	4015053	404611	179,715	143,772
3633	4015072	204531	179,715	143,772
3634	4015072	402651	179,715	143,772
3635	4015072	404662	179,715	143,772
3636	4015072	404760	179,715	143,772
3637	4015072	405049	179,715	143,772
3638	4015084	204531	179,715	143,772
3639	4015084	402597	179,715	143,772
3640	4015084	404760	199,03	159,224
3641	4015084	405057	179,715	143,772
3642	4015091	204531	179,715	143,772
3643	4015091	400012	179,715	143,772
3644	4015091	404662	179,715	143,772
3645	4027086	204531	179,715	143,772
3646	4028017	204531	179,715	143,772

3647	4028017	327480	242,42	193,936
3648	4028017	400560	242,42	193,936
3649	4028017	402724	199,03	159,224
3650	4028017	402740	179,715	143,772
3651	4028017	402759	199,03	159,224
3652	4028017	402791	179,715	143,772
3653	4028017	404719	179,715	143,772
3654	4039038	204531	199,03	159,224
3655	4039038	404751	199,03	159,224
3656	4039038	405030	199,03	159,224
3657	4051038	313861	242,42	193,936
3658	4051054	204531	242,42	193,936
3659	4051059	204531	307,63	246,104
3660	4051085	204531	307,63	246,104
3661	4062019	204531	199,03	159,224
3662	4062062	204531	199,03	159,224
3663	4477067	104294	456	364,8
3664	4477078	104294	463,99	371,192
3665	4477078	104324	595,125	476,1
3666	4477078	104391	463,99	371,192
3667	4477079	104332	513,205	410,564
3668	4477079	104340	522,2	417,76
3669	4477079	104391	463,99	371,192
3670	4477082	104294	595,125	476,1
3671	4477095	104332	605,55	484,44
3672	4477095	104391	605,55	484,44
3673	4477095	314469	605,55	484,44
3674	4477097	104332	522,2	417,76
3675	4477097	104391	522,2	417,76
3676	4478001	104332	839,62	671,696
3677	4478001	104880	839,62	671,696
3678	4478003	104294	595,125	476,1
3679	4478003	104324	595,125	476,1
3680	4478003	104332	884,525	707,62
3681	4478003	104391	595,125	476,1
3682	4478003	104880	884,525	707,62
3683	4478003	314469	884,525	707,62
3684	4478008	104308	522,2	417,76
3685	4478008	104332	522,2	417,76
3686	4478008	104340	522,2	417,76
3687	4478015	104308	605,55	484,44
3688	4478015	104332	605,55	484,44
3689	4478023	104308	900,025	720,02
3690	4478023	104332	900,025	720,02
3691	4478028	104308	531,345	425,076
3692	4478028	104324	605,55	484,44
3693	4478028	104340	531,345	425,076
3694	4478028	309171	531,345	425,076
3695	4478031	104308	900,025	720,02
3696	4478031	104880	900,025	720,02
3697	4478042	102780	900,025	720,02
3698	4478042	104308	900,025	720,02
3699	4478042	104880	900,025	720,02
3700	4478042	205031	900,025	720,02
3701	4478045	104308	605,55	484,44
3702	4478045	104316	616,16	492,928
3703	4478045	104324	605,55	484,44
3704	4478045	104880	616,16	492,928
3705	4478045	203926	616,16	492,928
3706	4478045	308035	751,16	600,928
3707	4478049	104316	540,655	432,524
3708	4478049	104324	540,655	432,524
3709	4478049	104340	531,345	425,076
3710	4478049	309171	531,345	425,076

3711	4478068	104316	616,16	492,928
3712	4478068	104324	616,16	492,928
3713	4478068	104375	616,16	492,928
3714	4478068	203926	616,16	492,928
3715	4478076	104316	751,16	600,928
3716	4478076	104375	616,16	492,928
3717	4478076	104880	751,16	600,928
3718	4478076	203926	616,16	492,928
3719	4478083	102780	900,025	720,02
3720	4478083	104863	900,025	720,02
3721	4478083	104880	915,795	732,636
3722	4478083	308035	900,025	720,02
3723	4479008	104324	605,55	484,44
3724	4479008	104375	616,16	492,928
3725	4479008	104820	531,345	425,076
3726	4479008	104880	616,16	492,928
3727	4479008	205023	616,16	492,928
3728	4479008	308647	531,345	425,076
3729	4479008	314744	616,16	492,928
3730	4479014	104863	900,025	720,02
3731	4479014	104880	915,795	732,636
3732	4479014	202075	900,025	720,02
3733	4479035	102674	884,525	707,62
3734	4479035	104880	900,025	720,02
3735	4479035	202075	900,025	720,02
3736	4479035	309058	900,025	720,02
3737	4479045	102674	884,525	707,62
3738	4479045	102682	884,525	707,62
3739	4479045	104880	616,16	492,928
3740	4479045	205031	884,525	707,62
3741	4479059	102771	605,55	484,44
3742	4479059	103735	605,55	484,44
3743	4479059	104880	605,55	484,44
3744	4479059	309139	605,55	484,44
3745	4479087	102640	884,525	707,62
3746	4479087	102682	884,525	707,62
3747	4479087	104880	884,525	707,62
3748	4479087	205031	869,295	695,436
3749	4480029	102640	869,295	695,436
3750	4480029	102658	595,125	476,1
3751	4480029	104880	595,125	476,1
3752	4480036	102640	869,295	695,436
3753	4480036	102658	869,295	695,436
3754	4480036	202067	884,525	707,62
3755	4480047	102658	884,525	707,62
3756	4480047	102666	884,525	707,62
3757	4480047	202067	884,525	707,62
3758	4480047	205031	869,295	695,436
3759	4480066	102666	884,525	707,62
3760	4480066	201974	884,525	707,62
3761	4480067	102615	884,525	707,62
3762	4480067	102755	884,525	707,62
3763	4480067	201974	884,525	707,62
3764	4480067	400446	884,525	707,62
3765	4480068	102666	884,525	707,62
3766	4480068	202067	884,525	707,62
3767	4480086	102615	884,525	707,62
3768	4480089	102755	900,025	720,02
3769	4480089	201974	900,025	720,02
3770	4480089	202067	900,025	720,02
3771	4480089	205015	900,025	720,02
3772	4480097	102615	884,525	707,62
3773	4480097	102747	884,525	707,62
3774	4480098	102615	884,525	707,62

3775	4480098	102747	900,025	720,02
3776	4480098	102755	884,525	707,62
3777	4480098	201974	900,025	720,02
3778	4480099	102747	900,025	720,02
3779	4480099	202067	900,025	720,02
3780	4481009	102747	900,025	720,02
3781	4481009	201974	884,525	707,62
3782	4481009	202067	900,025	720,02
3783	4481009	202288	900,025	720,02
3784	4481017	102615	884,525	707,62
3785	4481017	102747	884,525	707,62
3786	4481017	202288	884,525	707,62
3787	4481018	102615	884,525	707,62
3788	4481018	102747	900,025	720,02
3789	4481018	201974	900,025	720,02
3790	4481018	202288	884,525	707,62
3791	4481038	102615	869,295	695,436
3792	4481038	202024	869,295	695,436
3793	4481038	202288	884,525	707,62
3794	4481039	102615	884,525	707,62
3795	4481039	201974	884,525	707,62
3796	4481039	202024	884,525	707,62
3797	4481039	202288	884,525	707,62
3798	4481058	102615	869,295	695,436
3799	4481058	202024	869,295	695,436
3800	4481068	202016	854,33	683,464
3801	4481089	102615	854,33	683,464
3802	4481089	201915	854,33	683,464
3803	4481089	202008	854,33	683,464
3804	4481089	202016	854,33	683,464
3805	4481098	102623	839,62	671,696
3806	4481098	201915	854,33	683,464
3807	4481098	205031	839,62	671,696
3808	4482019	102623	839,62	671,696
3809	4482019	201915	839,62	671,696
3810	4482019	201990	839,62	671,696
3811	4482019	205031	839,62	671,696
3812	4482029	201915	839,62	671,696
3813	4482029	201923	839,62	671,696
3814	4482029	201990	839,62	671,696
3815	4482029	205031	839,62	671,696
3816	4489058	104308	368,235	294,588
3817	4489058	104332	368,235	294,588
3818	4489068	103956	447,055	357,644
3819	4489068	104308	368,235	294,588
3820	4489068	104383	368,235	294,588
3821	4489074	104308	447,055	357,644
3822	4489074	104332	447,055	357,644
3823	4489082	314787	463,99	371,192
3824	4489083	314779	463,99	371,192
3825	4489085	104308	447,055	357,644
3826	4489085	104359	447,055	357,644
3827	4489085	309287	447,055	357,644
3828	4489085	309295	447,055	357,644
3829	4489086	103956	447,055	357,644
3830	4489086	104308	447,055	357,644
3831	4489086	104359	447,055	357,644
3832	4489086	309287	447,055	357,644
3833	4489088	103956	447,055	357,644
3834	4489088	104359	368,235	294,588
3835	4489088	104383	368,235	294,588
3836	4489089	104359	368,235	294,588
3837	4489089	104871	368,235	294,588
3838	4489089	309309	368,235	294,588

3839	4489090	104308	472,12	377,696
3840	4489090	104332	472,12	377,696
3841	4489098	104359	368,235	294,588
3842	4489098	104871	368,235	294,588
3843	4489098	309309	368,235	294,588
3844	4490004	104308	463,99	371,192
3845	4490004	104871	454,885	363,908
3846	4490004	309279	447,055	357,644
3847	4490004	309295	447,055	357,644
3848	4490006	104359	447,055	357,644
3849	4490006	104871	447,055	357,644
3850	4490006	309295	447,055	357,644
3851	4490018	103956	447,055	357,644
3852	4490018	104871	447,055	357,644
3853	4490018	203780	447,055	357,644
3854	4490018	309279	447,055	357,644
3855	4490019	103956	368,235	294,588
3856	4490019	104871	368,235	294,588
3857	4490019	203780	368,235	294,588
3858	4490019	309309	368,235	294,588
3859	4490023	104308	472,12	377,696
3860	4490023	104316	480,395	384,316
3861	4490023	104340	472,12	377,696
3862	4490023	309171	472,12	377,696
3863	4490023	440057	472,12	377,696
3864	4490038	203780	368,235	294,588
3865	4490045	314760	462,855	370,284
3866	4490045	440057	472,12	377,696
3867	4490045	440170	472,12	377,696
3868	4490046	314760	462,855	370,284
3869	4490046	440170	472,12	377,696
3870	4490050	104316	531,345	425,076
3871	4490050	104324	540,655	432,524
3872	4490052	104340	531,345	425,076
3873	4490052	104375	480,395	384,316
3874	4490052	314752	472,12	377,696
3875	4490052	440057	480,395	384,316
3876	4490056	202210	472,12	377,696
3877	4490056	314760	454,885	363,908
3878	4490056	440170	472,12	377,696
3879	4490057	202210	454,885	363,908
3880	4490057	314760	454,885	363,908
3881	4490057	440170	454,885	363,908
3882	4490060	104324	540,655	432,524
3883	4490060	104340	531,345	425,076
3884	4490060	104375	531,345	425,076
3885	4490060	440057	531,345	425,076
3886	4490077	104405	447,055	357,644
3887	4490077	104820	447,055	357,644
3888	4490077	104936	447,055	357,644
3889	4490077	202210	454,885	363,908
3890	4490077	309198	463,99	371,192
3891	4490077	309210	447,055	357,644
3892	4490077	314752	463,99	371,192
3893	4490077	314760	454,885	363,908
3894	4490077	440286	463,99	371,192
3895	4490082	104324	531,345	425,076
3896	4490082	104340	472,12	377,696
3897	4490082	104375	480,395	384,316
3898	4490082	104820	472,12	377,696
3899	4490082	309236	472,12	377,696
3900	4490082	314523	522,2	417,76
3901	4490082	314752	472,12	377,696
3902	4490098	103735	447,055	357,644

3903	4490098	104405	447,055	357,644
3904	4490098	104820	447,055	357,644
3905	4490098	309252	447,055	357,644
3906	4490098	314795	447,055	357,644
3907	4490098	314809	447,055	357,644
3908	4491006	103735	463,99	371,192
3909	4491006	104405	454,885	363,908
3910	4491006	104820	454,885	363,908
3911	4491006	309236	472,12	377,696
3912	4491006	440308	463,99	371,192
3913	4491019	103727	447,055	357,644
3914	4491019	103735	447,055	357,644
3915	4491019	104405	447,055	357,644
3916	4491019	309252	447,055	357,644
3917	4491021	103735	531,345	425,076
3918	4491021	104820	531,345	425,076
3919	4491021	104880	605,55	484,44
3920	4491021	309236	472,12	377,696
3921	4491021	440090	605,55	484,44
3922	4491036	440197	522,2	417,76
3923	4491036	440219	522,2	417,76
3924	4491040	202083	513,205	410,564
3925	4491040	309139	522,2	417,76
3926	4491040	440197	463,99	371,192
3927	4491040	440219	513,205	410,564
3928	4491045	104405	454,885	363,908
3929	4491045	202083	456	364,8
3930	4491045	440189	456	364,8
3931	4491045	440197	463,99	371,192
3932	4491052	103735	463,99	371,192
3933	4491052	104405	447,055	357,644
3934	4491052	440189	456	364,8
3935	4491052	440197	463,99	371,192
3936	4491070	104880	605,55	484,44
3937	4491080	104880	595,125	476,1
3938	4491085	102704	463,99	371,192
3939	4491085	202083	513,205	410,564
3940	4491091	104880	595,125	476,1
3941	4491098	102704	472,12	377,696
3942	4491098	202172	472,12	377,696
3943	4491098	202199	462,855	370,284
3944	4491098	440103	462,855	370,284
3945	4492001	102704	513,205	410,564
3946	4492001	104880	595,125	476,1
3947	4492001	202083	513,205	410,564
3948	4492004	102690	463,99	371,192
3949	4492004	102704	463,99	371,192
3950	4492004	104880	584,875	467,9
3951	4492015	102690	472,12	377,696
3952	4492015	104880	584,875	467,9
3953	4492015	202172	472,12	377,696
3954	4492015	202199	472,12	377,696
3955	4492015	440227	472,12	377,696
3956	4492025	104880	522,2	417,76
3957	4492025	202105	480,395	384,316
3958	4492025	202180	480,395	384,316
3959	4492025	202199	522,2	417,76
3960	4492025	309180	531,345	425,076
3961	4492030	102658	605,55	484,44
3962	4492030	102666	605,55	484,44
3963	4492030	104880	616,16	492,928
3964	4492030	202067	884,525	707,62
3965	4492035	104880	540,655	432,524
3966	4492035	202091	488,81	391,048

3967	4492035	202105	531,345	425,076
3968	4492038	102747	488,81	391,048
3969	4492038	202091	480,395	384,316
3970	4492038	309104	488,81	391,048
3971	4492050	102666	616,16	492,928
3972	4492050	102755	616,16	492,928
3973	4492050	104880	616,16	492,928
3974	4492050	202059	616,16	492,928
3975	4492050	202067	900,025	720,02
3976	4492055	102747	488,81	391,048
3977	4492055	104880	540,655	432,524
3978	4492055	309074	540,655	432,524
3979	4492055	309104	488,81	391,048
3980	4492058	102747	488,81	391,048
3981	4492058	202288	470,965	376,772
3982	4492060	102755	616,16	492,928
3983	4492060	202059	616,16	492,928
3984	4492060	202067	616,16	492,928
3985	4492060	204930	616,16	492,928
3986	4492062	102747	751,16	600,928
3987	4492062	102755	751,16	600,928
3988	4492062	102763	751,16	600,928
3989	4492062	202059	751,16	600,928
3990	4492063	102739	550,13	440,104
3991	4492063	102747	550,13	440,104
3992	4492063	104880	550,13	440,104
3993	4492065	102747	550,13	440,104
3994	4492070	102747	616,16	492,928
3995	4492070	202059	751,16	600,928
3996	4492070	202067	616,16	492,928
3997	4492070	204930	616,16	492,928
3998	4492071	204930	616,16	492,928
3999	4492076	102739	550,13	440,104
4000	4492076	102887	550,13	440,104
4001	4492076	202288	550,13	440,104
4002	4492077	102909	540,655	432,524
4003	4492077	104880	550,13	440,104
4004	4492077	202288	488,81	391,048
4005	4492083	102747	751,16	600,928
4006	4492083	102763	751,16	600,928
4007	4492083	202059	751,16	600,928
4008	4492083	202288	751,16	600,928
4009	4492084	102739	550,13	440,104
4010	4492084	102747	550,13	440,104
4011	4492084	102763	550,13	440,104
4012	4492084	202288	550,13	440,104
4013	4492091	102747	616,16	492,928
4014	4492091	202059	616,16	492,928
4015	4492091	202067	616,16	492,928
4016	4492091	202288	616,16	492,928
4017	4492096	102739	540,655	432,524
4018	4492096	102887	540,655	432,524
4019	4492096	202024	540,655	432,524
4020	4492096	202288	540,655	432,524
4021	4493005	102739	540,655	432,524
4022	4493005	102763	540,655	432,524
4023	4493005	202024	540,655	432,524
4024	4493005	202288	540,655	432,524
4025	4493012	202024	616,16	492,928
4026	4493012	202059	616,16	492,928
4027	4493012	202067	605,55	484,44
4028	4493012	202288	616,16	492,928
4029	4493013	202024	540,655	432,524
4030	4493013	202059	616,16	492,928

4031	4493013	202288	616,16	492,928
4032	4493020	201974	884,525	707,62
4033	4493020	202024	605,55	484,44
4034	4493020	202067	605,55	484,44
4035	4493020	202288	884,525	707,62
4036	4493024	102631	605,55	484,44
4037	4493024	102739	540,655	432,524
4038	4493024	102887	531,345	425,076
4039	4493024	202024	540,655	432,524
4040	4493024	202032	531,345	425,076
4041	4493024	202059	605,55	484,44
4042	4493024	202067	605,55	484,44
4043	4493024	205007	540,655	432,524
4044	4493040	102615	869,295	695,436
4045	4493040	201982	884,525	707,62
4046	4493040	202024	884,525	707,62
4047	4493041	201982	605,55	484,44
4048	4493041	202024	605,55	484,44
4049	4493041	202067	605,55	484,44
4050	4493045	102631	531,345	425,076
4051	4493045	102887	531,345	425,076
4052	4493045	202016	531,345	425,076
4053	4493045	202067	605,55	484,44
4054	4493050	102615	595,125	476,1
4055	4493056	102887	531,345	425,076
4056	4493056	202008	595,125	476,1
4057	4493056	202016	531,345	425,076
4058	4493067	102623	595,125	476,1
4059	4493067	102887	605,55	484,44
4060	4493067	202008	595,125	476,1
4061	4493067	202067	595,125	476,1
4062	4493071	102615	869,295	695,436
4063	4493071	202008	595,125	476,1
4064	4493071	202016	595,125	476,1
4065	4493082	102615	854,33	683,464
4066	4493082	102623	584,875	467,9
4067	4493082	202008	595,125	476,1
4068	4493082	202067	595,125	476,1
4069	4493087	102623	595,125	476,1
4070	4493087	102887	605,55	484,44
4071	4493087	201990	595,125	476,1
4072	4493087	202040	869,295	695,436
4073	4493090	102615	854,33	683,464
4074	4493090	102623	854,33	683,464
4075	4493090	201915	854,33	683,464
4076	4493090	202008	854,33	683,464
4077	4493090	314825	854,33	683,464
4078	4493090	314833	854,33	683,464
4079	4493098	201990	854,33	683,464
4080	4493098	202040	854,33	683,464
4081	4493098	202270	854,33	683,464
4082	4493098	309007	869,295	695,436
4083	4493098	309015	869,295	695,436
4084	4493098	309023	869,295	695,436
4085	4494001	102623	854,33	683,464
4086	4494001	201915	839,62	671,696
4087	4494001	201990	854,33	683,464
4088	4494001	202040	854,33	683,464
4089	4494003	201923	854,33	683,464
4090	4494003	201931	854,33	683,464
4091	4494003	201990	854,33	683,464
4092	4494003	202040	854,33	683,464
4093	4494011	201915	839,62	671,696
4094	4494011	201923	839,62	671,696

4095	4494011	201931	854,33	683,464
4096	4494011	201990	839,62	671,696
4097	4494012	201915	839,62	671,696
4098	4494012	201923	839,62	671,696
4099	4494012	201931	839,62	671,696
4100	4494012	201940	839,62	671,696
4101	4494015	202040	854,33	683,464
4102	4494015	202270	854,33	683,464
4103	4494015	309031	854,33	683,464
4104	4494023	201923	854,33	683,464
4105	4494023	201931	839,62	671,696
4106	4494023	201940	839,62	671,696
4107	4494023	202040	854,33	683,464
4108	4494030	201915	839,62	671,696
4109	4494030	201923	839,62	671,696
4110	4494034	201931	839,62	671,696
4111	4494034	201940	839,62	671,696
4112	4494041	201940	839,62	671,696
4113	4509014	204760	595,82	476,656
4114	4509062	204760	569,44	455,552
4115	4509070	204760	569,44	455,552
4116	4512072	104464	663,505	530,804
4117	4512072	313420	540,6	432,48
4118	4512072	319398	808,15	646,52
4119	4512072	450117	663,505	530,804
4120	4512072	450745	597,6	478,08
4121	4512095	104464	808,15	646,52
4122	4512095	313420	597,6	478,08
4123	4512095	319398	808,15	646,52
4124	4534076	318006	636,675	509,34
4125	4535006	104600	636,675	509,34
4126	4535006	317999	636,675	509,34
4127	4535007	317999	636,675	509,34
4128	4535007	318006	636,675	509,34
4129	4535027	104600	636,675	509,34
4130	4535027	317999	636,675	509,34
4131	4535027	318022	627,81	502,248
4132	4535027	450508	627,81	502,248
4133	4535027	450524	662,31	529,848
4134	4535029	318006	636,675	509,34
4135	4535038	104600	636,675	509,34
4136	4535038	450060	684,545	547,636
4137	4535038	450079	636,675	509,34
4138	4535042	104600	693,68	554,944
4139	4535049	317999	627,81	502,248
4140	4535049	318006	627,81	502,248
4141	4535049	318022	627,81	502,248
4142	4535053	104600	693,68	554,944
4143	4535053	450516	699,625	559,7
4144	4535053	450524	693,68	554,944
4145	4535056	450516	699,625	559,7
4146	4535056	450524	659,18	527,344
4147	4535056	450532	659,18	527,344
4148	4535057	318030	627,81	502,248
4149	4535057	450559	659,18	527,344
4150	4535059	450060	684,545	547,636
4151	4535059	450079	636,675	509,34
4152	4535059	450095	636,675	509,34
4153	4535059	450109	636,675	509,34
4154	4535065	450508	659,18	527,344
4155	4535065	450516	659,18	527,344
4156	4535065	450524	693,68	554,944
4157	4535065	450532	659,18	527,344
4158	4535068	318022	627,81	502,248

4159	4535084	104600	699,625	559,7
4160	4535088	104600	636,675	509,34
4161	4535088	450060	684,545	547,636
4162	4535088	450095	636,675	509,34
4163	4535088	450109	602,18	481,744
4164	4536004	104600	688,965	551,172
4165	4536004	450478	688,965	551,172
4166	4536004	450486	688,965	551,172
4167	4536004	450559	699,625	559,7
4168	4536005	450478	631,965	505,572
4169	4536005	450486	631,965	505,572
4170	4536005	450494	631,965	505,572
4171	4536005	450559	699,625	559,7
4172	4536006	450494	631,965	505,572
4173	4536006	450508	631,965	505,572
4174	4536006	450559	699,625	559,7
4175	4536059	104464	686,33	549,064
4176	4536059	450478	631,965	505,572
4177	4536059	450494	631,965	505,572
4178	4536059	450567	531,88	425,504
4179	4536059	450575	557,51	446,008
4180	4545049	313624	636,675	509,34
4181	4545049	318073	636,675	509,34
4182	4545049	450125	636,675	509,34
4183	4545049	455631	636,675	509,34
4184	4545049	455658	684,545	547,636
4185	4545049	455666	684,545	547,636
4186	4545078	313799	684,545	547,636
4187	4545078	318073	636,675	509,34
4188	4545078	450125	684,545	547,636
4189	4545086	104600	684,545	547,636
4190	4545086	313799	684,545	547,636
4191	4545086	318154	684,545	547,636
4192	4545094	104600	684,545	547,636
4193	4545094	318154	684,545	547,636
4194	4545094	450966	684,545	547,636
4195	4545098	104600	636,675	509,34
4196	4545098	318073	636,675	509,34
4197	4546012	104600	684,545	547,636
4198	4546012	313543	684,545	547,636
4199	4546012	450087	636,675	509,34
4200	4546012	450885	636,675	509,34
4201	4546013	104600	636,675	509,34
4202	4546013	313560	684,545	547,636
4203	4546013	450052	636,675	509,34
4204	4546013	450885	636,675	509,34
4205	4546016	104510	636,675	509,34
4206	4546016	104600	636,675	509,34
4207	4546016	318081	602,18	481,744
4208	4546016	450699	636,675	509,34
4209	4546016	455674	534,52	427,616
4210	4546024	104510	636,675	509,34
4211	4546024	104600	684,545	547,636
4212	4546024	313560	684,545	547,636
4213	4546024	450052	636,675	509,34
4214	4546028	104600	636,675	509,34
4215	4546028	313802	602,18	481,744
4216	4546028	318081	602,18	481,744
4217	4546028	455607	602,18	481,744
4218	4546031	104600	684,545	547,636
4219	4546031	313543	636,675	509,34
4220	4546031	450079	636,675	509,34
4221	4546031	450095	636,675	509,34
4222	4546073	450095	534,52	427,616

4223	4546082	450087	636,675	509,34
4224	4546082	450095	602,18	481,744
4225	4546090	450095	534,52	427,616
4226	4546090	450109	636,675	509,34
4227	4547013	450095	534,52	427,616
4228	4547038	321813	531,88	425,504
4229	4547080	318030	534,52	427,616
4230	4547080	318049	534,52	427,616
4231	4547091	318030	560,15	448,12
4232	4547091	318049	560,15	448,12
4233	4547091	450508	560,15	448,12
4234	4547091	450575	534,52	427,616
4235	4548049	104464	430,285	344,228
4236	4548049	303653	404,65	323,72
4237	4548049	303661	430,285	344,228
4238	4548049	451407	430,285	344,228
4239	4548081	104464	502,1	401,68
4240	4548081	313420	803,75	643
4241	4557021	455615	684,545	547,636
4242	4557021	455623	684,545	547,636
4243	4557021	455640	684,545	547,636
4244	4557030	455623	684,545	547,636
4245	4557030	455631	636,675	509,34
4246	4557030	455658	684,545	547,636
4247	4557061	455615	684,545	547,636
4248	4557061	455623	636,675	509,34
4249	4557070	104600	636,675	509,34
4250	4557070	455623	636,675	509,34
4251	4557070	455631	636,675	509,34
4252	4557097	104600	539,655	431,724
4253	4557097	313632	684,545	547,636
4254	4557097	455615	684,545	547,636
4255	4558006	104600	684,545	547,636
4256	4558006	313632	684,545	547,636
4257	4558024	104600	636,675	509,34
4258	4558024	313810	534,52	427,616
4259	4558024	450206	636,675	509,34
4260	4558024	451148	636,675	509,34
4261	4558039	104464	539,655	431,724
4262	4558039	104600	539,655	431,724
4263	4558039	313691	539,655	431,724
4264	4558039	450133	539,655	431,724
4265	4558039	450656	539,655	431,724
4266	4558040	104600	636,675	509,34
4267	4558040	313640	602,18	481,744
4268	4558040	313659	534,52	427,616
4269	4558040	313802	534,52	427,616
4270	4558040	313810	636,675	509,34
4271	4558040	321813	531,88	425,504
4272	4558042	313810	534,52	427,616
4273	4558051	313659	534,52	427,616
4274	4558051	313810	602,18	481,744
4275	4558051	450192	534,52	427,616
4276	4558060	313659	534,52	427,616
4277	4558060	313810	602,18	481,744
4278	4558063	321724	534,52	427,616
4279	4558063	321767	539,655	431,724
4280	4558065	321740	531,88	425,504
4281	4558065	321759	534,52	427,616
4282	4558065	321767	539,655	431,724
4283	4558071	313810	534,52	427,616
4284	4558071	450192	602,18	481,744
4285	4558087	321783	534,52	427,616
4286	4558087	450869	539,655	431,724

4287	4558098	321759	534,52	427,616
4288	4558098	450869	539,655	431,724
4289	4558098	450877	539,655	431,724
4290	4559012	321767	534,52	427,616
4291	4559031	321813	531,88	425,504
4292	4559035	321759	534,52	427,616
4293	4559035	321783	534,52	427,616
4294	4559035	450869	534,52	427,616
4295	4559056	321759	531,88	425,504
4296	4559056	321790	531,88	425,504
4297	4559063	321740	531,88	425,504
4298	4559063	321759	531,88	425,504
4299	4559063	321790	531,88	425,504
4300	4559072	104464	493,38	394,704
4301	4559072	321694	493,38	394,704
4302	4559072	321708	531,88	425,504
4303	4559072	321740	493,38	394,704
4304	4559072	321759	531,88	425,504
4305	4559072	321813	531,88	425,504
4306	4559088	104464	493,38	394,704
4307	4560026	104464	404,65	323,72
4308	4560043	303653	404,65	323,72
4309	4560060	303653	404,65	323,72
4310	4560060	318103	404,65	323,72
4311	4560060	451245	404,65	323,72
4312	4560060	451288	404,65	323,72
4313	4560060	451296	404,65	323,72
4314	4565096	105312	362,405	289,924
4315	4566020	101511	925,09	740,072
4316	4566020	521693	925,09	740,072
4317	4566069	100523	1083,345	866,676
4318	4566069	101473	963,29	770,632
4319	4566069	101511	703,445	562,756
4320	4566069	101660	703,445	562,756
4321	4566069	104669	1003,07	802,456
4322	4566069	314388	726,59	581,272
4323	4566069	451199	726,59	581,272
4324	4566069	451253	963,29	770,632
4325	4566069	521170	963,29	770,632
4326	4566069	521693	1074,615	859,692
4327	4570011	104464	539,655	431,724
4328	4570011	104600	539,655	431,724
4329	4570011	105061	539,655	431,724
4330	4570011	450214	539,655	431,724
4331	4570065	104464	539,655	431,724
4332	4570065	104600	539,655	431,724
4333	4570065	313691	539,655	431,724
4334	4570079	104464	442,64	354,112
4335	4570079	313594	442,64	354,112
4336	4570079	318588	442,64	354,112
4337	4570083	104464	442,64	354,112
4338	4570083	104529	442,64	354,112
4339	4570083	313691	442,64	354,112
4340	4571006	104464	442,64	354,112
4341	4571006	104529	442,64	354,112
4342	4571006	313594	442,64	354,112
4343	4571006	313608	442,64	354,112
4344	4571006	313675	442,64	354,112
4345	4571013	104529	442,64	354,112
4346	4571013	313691	442,64	354,112
4347	4571040	104464	404,65	323,72
4348	4571040	313691	442,64	354,112
4349	4576078	105312	1074,615	859,692
4350	4576078	200412	1074,615	859,692

4351	4576078	450974	1083,345	866,676
4352	4577013	105312	1074,615	859,692
4353	4577013	450974	1074,615	859,692
4354	4577025	101511	1074,615	859,692
4355	4577025	101546	925,09	740,072
4356	4577025	200404	925,09	740,072
4357	4577027	101511	1074,615	859,692
4358	4577027	101562	697,775	558,22
4359	4577027	200412	1074,615	859,692
4360	4577027	200498	697,775	558,22
4361	4577041	101511	1074,615	859,692
4362	4577041	101970	1074,615	859,692
4363	4577041	105312	1074,615	859,692
4364	4577041	450974	1074,615	859,692
4365	4577047	101465	530,215	424,172
4366	4577047	101511	1074,615	859,692
4367	4577047	101546	925,09	740,072
4368	4577047	200404	925,09	740,072
4369	4577047	200498	697,775	558,22
4370	4577047	400268	925,09	740,072
4371	4577047	450249	925,09	740,072
4372	4577056	101457	697,775	558,22
4373	4577056	101465	697,775	558,22
4374	4577056	101503	697,775	558,22
4375	4577056	101511	925,09	740,072
4376	4577056	200390	697,775	558,22
4377	4577056	450257	530,215	424,172
4378	4577063	101511	925,09	740,072
4379	4577075	101457	420,98	336,784
4380	4577075	101481	420,98	336,784
4381	4577075	101511	925,09	740,072
4382	4577076	101457	697,775	558,22
4383	4577076	101503	697,775	558,22
4384	4577085	101449	530,215	424,172
4385	4577085	101481	420,98	336,784
4386	4577085	101511	925,09	740,072
4387	4577085	451261	420,98	336,784
4388	4577093	101511	925,09	740,072
4389	4577093	101627	925,09	740,072
4390	4577093	101635	925,09	740,072
4391	4577093	400250	925,09	740,072
4392	4577094	101449	697,775	558,22
4393	4577094	101511	925,09	740,072
4394	4577094	101627	925,09	740,072
4395	4577094	101635	697,775	558,22
4396	4577094	400250	697,775	558,22
4397	4578033	101449	697,775	558,22
4398	4578033	101511	530,215	424,172
4399	4578033	101635	697,775	558,22
4400	4578033	101880	697,775	558,22
4401	4578033	200447	362,405	289,924
4402	4578033	451229	697,775	558,22
4403	4578033	451334	362,405	289,924
4404	4578053	101619	420,98	336,784
4405	4578053	101643	530,215	424,172
4406	4578053	200447	420,98	336,784
4407	4578063	101619	424,4	339,52
4408	4578063	101643	534,525	427,62
4409	4578063	101651	424,4	339,52
4410	4578072	101643	534,525	427,62
4411	4578076	101619	420,98	336,784
4412	4578076	101651	362,405	289,924
4413	4578076	200447	362,405	289,924
4414	4578093	101643	541,055	432,844

4415	4578093	101660	541,055	432,844
4416	4578096	101643	541,055	432,844
4417	4578096	101651	362,405	289,924
4418	4578096	400292	362,405	289,924
4419	4578096	450354	424,4	339,52
4420	4579015	200463	420,98	336,784
4421	4579015	400292	424,4	339,52
4422	4579015	400306	534,525	427,62
4423	4579025	101643	712,04	569,632
4424	4579025	200463	712,04	569,632
4425	4579026	101473	712,04	569,632
4426	4579026	101643	712,04	569,632
4427	4579026	101660	726,59	581,272
4428	4579026	200463	541,055	432,844
4429	4579026	300972	712,04	569,632
4430	4579026	450265	541,055	432,844
4431	4579026	450273	712,04	569,632
4432	4579038	101473	362,405	289,924
4433	4579038	101660	726,59	581,272
4434	4579038	301049	420,98	336,784
4435	4579038	317174	362,405	289,924
4436	4579038	318243	362,405	289,924
4437	4579038	400314	541,055	432,844
4438	4579038	450923	420,98	336,784
4439	4579038	450931	362,405	289,924
4440	4579038	450958	362,405	289,924
4441	4579038	451083	420,98	336,784
4442	4579038	451385	362,405	289,924
4443	4579038	451393	424,4	339,52
4444	4579038	455682	424,4	339,52
4445	4579054	101473	963,29	770,632
4446	4579054	104669	1003,07	802,456
4447	4579065	101660	726,59	581,272
4448	4579065	104650	756,595	605,276
4449	4579065	104669	963,29	770,632
4450	4579065	204817	963,29	770,632
4451	4579065	209819	726,59	581,272
4452	4579065	450672	1003,07	802,456
4453	4579080	450281	362,405	289,924
4454	4579083	101473	1165,195	932,156
4455	4579083	104650	1003,07	802,456
4456	4579083	104669	1165,195	932,156
4457	4579083	451253	1132,53	906,024
4458	4579095	101660	726,59	581,272
4459	4579095	104650	1003,07	802,456
4460	4579095	105053	756,595	605,276
4461	4579095	451253	1003,07	802,456
4462	4580018	100523	552,11	441,688
4463	4580018	105053	756,595	605,276
4464	4582005	104464	543,995	435,196
4465	4582005	105045	442,64	354,112
4466	4582005	204981	543,995	435,196
4467	4582011	104464	442,64	354,112
4468	4582011	105061	442,64	354,112
4469	4582011	204981	442,64	354,112
4470	4582059	105045	443,795	355,036
4471	4582059	205775	547,55	438,04
4472	4582059	450427	708,145	566,516
4473	4582059	450435	708,145	566,516
4474	4582059	450443	708,145	566,516
4475	4582059	450451	708,145	566,516
4476	4582064	104464	442,64	354,112
4477	4582064	205783	543,995	435,196
4478	4582064	318588	442,64	354,112

4479	4583013	205783	442,64	354,112
4480	4583013	313594	442,64	354,112
4481	4583013	313683	442,64	354,112
4482	4583013	450389	442,64	354,112
4483	4583013	450800	442,64	354,112
4484	4583013	451300	442,64	354,112
4485	4583058	204973	706,305	565,044
4486	4583058	205775	706,305	565,044
4487	4583058	205783	587,415	469,932
4488	4583058	314647	706,305	565,044
4489	4583058	314655	706,305	565,044
4490	4583058	451326	543,995	435,196
4491	4583096	201311	587,415	469,932
4492	4583096	205783	442,64	354,112
4493	4583096	313594	442,64	354,112
4494	4583096	313683	442,64	354,112
4495	4583096	450176	442,64	354,112
4496	4583096	450389	442,64	354,112
4497	4583096	451113	442,64	354,112
4498	4588065	200412	1118,985	895,188
4499	4588068	100523	1165,195	932,156
4500	4588068	101694	1165,195	932,156
4501	4588068	200412	1118,985	895,188
4502	4588073	101759	1096,575	877,26
4503	4588077	101589	932,61	746,088
4504	4588077	200412	932,61	746,088
4505	4588077	200439	697,775	558,22
4506	4588077	200455	697,775	558,22
4507	4588077	301448	932,61	746,088
4508	4588077	400241	932,61	746,088
4509	4588078	200412	925,09	740,072
4510	4588078	200439	932,61	746,088
4511	4588078	200455	530,215	424,172
4512	4588079	101562	530,215	424,172
4513	4588079	200455	530,215	424,172
4514	4588079	450990	530,215	424,172
4515	4588081	200412	932,61	746,088
4516	4588081	301448	932,61	746,088
4517	4588081	400241	932,61	746,088
4518	4588082	101589	932,61	746,088
4519	4588082	200412	1096,575	877,26
4520	4588083	101589	703,445	562,756
4521	4588083	101686	932,61	746,088
4522	4588083	101783	932,61	746,088
4523	4588083	200412	1096,575	877,26
4524	4588083	200455	703,445	562,756
4525	4588083	301472	932,61	746,088
4526	4588086	101686	944	755,2
4527	4588086	101740	944	755,2
4528	4588086	200412	944	755,2
4529	4588086	318600	944	755,2
4530	4588086	450290	944	755,2
4531	4588088	101716	944	755,2
4532	4588088	101848	963,29	770,632
4533	4588088	200412	1118,985	895,188
4534	4589007	101716	944	755,2
4535	4589007	101732	944	755,2
4536	4589007	101740	944	755,2
4537	4589015	101686	703,445	562,756
4538	4589015	101732	703,445	562,756
4539	4589015	101740	944	755,2
4540	4589015	200455	703,445	562,756
4541	4589015	200471	703,445	562,756
4542	4589015	318600	944	755,2

4543	4589015	318618	703,445	562,756
4544	4589015	450290	944	755,2
4545	4589018	101732	712,04	569,632
4546	4589018	101775	944	755,2
4547	4589039	101708	712,04	569,632
4548	4589039	101716	944	755,2
4549	4589039	101775	712,04	569,632
4550	4589039	101848	712,04	569,632
4551	4589041	101562	420,98	336,784
4552	4589041	101589	530,215	424,172
4553	4589041	101678	420,98	336,784
4554	4589041	101686	420,98	336,784
4555	4589041	200439	697,775	558,22
4556	4589041	200455	697,775	558,22
4557	4589041	317964	362,405	289,924
4558	4589041	317972	697,775	558,22
4559	4589041	450362	420,98	336,784
4560	4589041	450893	703,445	562,756
4561	4589041	450990	530,215	424,172
4562	4589041	451091	420,98	336,784
4563	4589041	451121	530,215	424,172
4564	4589041	451130	530,215	424,172
4565	4589041	451440	530,215	424,172
4566	4589047	200471	703,445	562,756
4567	4589048	101732	703,445	562,756
4568	4589048	101775	703,445	562,756
4569	4589048	200471	703,445	562,756
4570	4589050	101562	697,775	558,22
4571	4589050	200498	697,775	558,22
4572	4589068	101678	530,215	424,172
4573	4589068	101775	534,525	427,62
4574	4589077	101678	530,215	424,172
4575	4589077	101686	530,215	424,172
4576	4589077	200471	697,775	558,22
4577	4589077	450362	420,98	336,784
4578	4589080	101457	420,98	336,784
4579	4589080	101465	420,98	336,784
4580	4589080	200390	530,215	424,172
4581	4589089	101678	362,405	289,924
4582	4589089	101708	534,525	427,62
4583	4589089	101775	703,445	562,756
4584	4589089	101910	420,98	336,784
4585	4589089	450320	424,4	339,52
4586	4589093	101465	420,98	336,784
4587	4589093	101562	420,98	336,784
4588	4589093	101767	530,215	424,172
4589	4590039	301200	362,405	289,924
4590	4590039	317964	362,405	289,924
4591	4590039	451008	362,405	289,924
4592	4590059	301219	362,405	289,924
4593	4590059	317174	443,795	355,036
4594	4590068	301197	362,405	289,924
4595	4590068	301200	362,405	289,924
4596	4590068	317174	362,405	289,924
4597	4590074	317964	362,405	289,924
4598	4590074	450753	362,405	289,924
4599	4590074	450796	362,405	289,924
4600	4590074	450818	362,405	289,924
4601	4590074	450826	362,405	289,924
4602	4590074	450850	362,405	289,924
4603	4590074	451040	362,405	289,924
4604	4590082	200463	420,98	336,784
4605	4590082	450770	362,405	289,924
4606	4590082	451040	362,405	289,924

4607	4590083	200463	420,98	336,784
4608	4590083	450770	420,98	336,784
4609	4590083	450788	420,98	336,784
4610	4590085	200463	424,4	339,52
4611	4590085	450753	362,405	289,924
4612	4590085	450826	362,405	289,924
4613	4590085	450834	362,405	289,924
4614	4590086	101473	362,405	289,924
4615	4590086	450753	362,405	289,924
4616	4590086	450826	362,405	289,924
4617	4590086	450834	362,405	289,924
4618	4591001	101473	362,405	289,924
4619	4591001	301022	541,055	432,844
4620	4591001	400306	424,4	339,52
4621	4591001	450753	362,405	289,924
4622	4591001	450761	362,405	289,924
4623	4591001	450770	420,98	336,784
4624	4591001	450788	420,98	336,784
4625	4591001	450796	362,405	289,924
4626	4591061	101660	424,4	339,52
4627	4591061	400314	541,055	432,844
4628	4591061	400411	552,11	441,688
4629	4591061	450346	552,11	441,688
4630	4591097	101805	542,195	433,756
4631	4591097	102186	666,785	533,428
4632	4591097	200501	542,195	433,756
4633	4591097	450702	542,195	433,756
4634	4591097	450710	542,195	433,756
4635	4591097	450729	443,795	355,036
4636	4591097	450737	542,195	433,756
4637	4591099	101899	666,785	533,428
4638	4591099	105177	666,785	533,428
4639	4592002	102186	666,785	533,428
4640	4592002	104561	666,785	533,428
4641	4592013	102186	666,785	533,428
4642	4592013	104553	666,785	533,428
4643	4592013	104561	666,785	533,428
4644	4592013	105045	666,785	533,428
4645	4592033	102186	666,785	533,428
4646	4592033	104537	666,785	533,428
4647	4592033	104553	666,785	533,428
4648	4592033	451210	666,785	533,428
4649	4592033	521324	666,785	533,428
4650	4592036	102186	666,785	533,428
4651	4592036	104537	666,785	533,428
4652	4592036	104545	666,785	533,428
4653	4592036	450907	666,785	533,428
4654	4592038	102186	666,785	533,428
4655	4592038	104545	666,785	533,428
4656	4592038	104588	666,785	533,428
4657	4592038	451210	666,785	533,428
4658	4592048	102186	781,46	625,168
4659	4592048	104570	781,46	625,168
4660	4592048	104588	666,785	533,428
4661	4595078	104855	708,145	566,516
4662	4595078	205775	547,55	438,04
4663	4595078	450648	545,74	436,592
4664	4595078	455682	542,195	433,756
4665	4596002	205775	547,55	438,04
4666	4596002	320868	708,145	566,516
4667	4596003	104855	708,145	566,516
4668	4596003	205775	766,505	613,204
4669	4596003	320868	708,145	566,516
4670	4596030	201311	587,415	469,932

4671	4596030	204965	587,415	469,932
4672	4596030	205783	706,305	565,044
4673	4596030	314620	587,415	469,932
4674	4596030	314639	587,415	469,932
4675	4596030	450397	706,305	565,044
4676	4596042	204965	587,415	469,932
4677	4596042	205783	708,145	566,516
4678	4596042	314612	706,305	565,044
4679	4596048	201184	595,12	476,096
4680	4596048	205775	595,12	476,096
4681	4596053	205775	763,515	610,812
4682	4596053	314566	708,145	566,516
4683	4596053	314612	708,145	566,516
4684	4596056	201184	443,795	355,036
4685	4596056	204949	710,92	568,736
4686	4596056	205775	591,255	473,004
4687	4596056	314574	547,55	438,04
4688	4596056	314582	547,55	438,04
4689	4596056	314590	442,64	354,112
4690	4596056	314604	542,195	433,756
4691	4596056	319428	442,64	354,112
4692	4596056	450222	443,795	355,036
4693	4596064	204949	588,95	471,16
4694	4596064	205775	710,92	568,736
4695	4596064	314566	708,145	566,516
4696	4601004	460163	461,655	369,324
4697	4601004	460783	461,655	369,324
4698	4601004	460805	461,655	369,324
4699	4601020	204779	597,6	478,08
4700	4601020	313420	540,6	432,48
4701	4601020	319568	540,6	432,48
4702	4601020	319576	502,1	401,68
4703	4601021	313420	597,6	478,08
4704	4601021	319568	540,6	432,48
4705	4601021	460783	540,6	432,48
4706	4601021	460805	502,1	401,68
4707	4601028	104464	597,6	478,08
4708	4601028	313420	502,1	401,68
4709	4601054	204779	461,655	369,324
4710	4601054	313381	404,65	323,72
4711	4601054	313390	540,6	432,48
4712	4601054	313420	404,65	323,72
4713	4601054	460171	597,6	478,08
4714	4601054	460341	461,655	369,324
4715	4601054	460350	502,1	401,68
4716	4601054	460376	430,285	344,228
4717	4601054	460384	502,1	401,68
4718	4601054	460783	461,655	369,324
4719	4601054	465858	502,1	401,68
4720	4601054	465866	502,1	401,68
4721	4601054	465874	430,285	344,228
4722	4608032	304809	497,79	398,232
4723	4608032	530684	497,79	398,232
4724	4613002	104464	812,545	650,036
4725	4613054	104464	559,1	447,28
4726	4613054	204779	430,285	344,228
4727	4613054	313420	404,65	323,72
4728	4613099	204779	404,65	323,72
4729	4613099	313330	404,65	323,72
4730	4613099	313357	404,65	323,72
4731	4613099	460430	404,65	323,72
4732	4613099	460449	404,65	323,72
4733	4613099	460457	404,65	323,72
4734	4613099	460465	404,65	323,72

4735	4613099	460473	404,65	323,72
4736	4613099	460589	404,65	323,72
4737	4614003	313357	404,65	323,72
4738	4614003	313420	404,65	323,72
4739	4614003	460767	404,65	323,72
4740	4614003	460970	404,65	323,72
4741	4614008	204779	430,285	344,228
4742	4614008	313322	404,65	323,72
4743	4614008	460678	404,65	323,72
4744	4614008	460686	404,65	323,72
4745	4614008	460724	404,65	323,72
4746	4614010	204779	430,285	344,228
4747	4614010	313322	404,65	323,72
4748	4614010	465840	404,65	323,72
4749	4614012	204779	404,65	323,72
4750	4614012	313330	404,65	323,72
4751	4614012	465840	404,65	323,72
4752	4614015	460651	404,65	323,72
4753	4614015	460678	404,65	323,72
4754	4614015	460708	404,65	323,72
4755	4614015	460716	404,65	323,72
4756	4614015	460724	404,65	323,72
4757	4614015	465840	404,65	323,72
4758	4620033	304809	497,79	398,232
4759	4620033	530684	497,79	398,232
4760	4625009	317522	430,285	344,228
4761	4625009	317530	430,285	344,228
4762	4625009	317557	430,285	344,228
4763	4625034	104464	559,1	447,28
4764	4625034	204779	502,1	401,68
4765	4625034	303420	461,655	369,324
4766	4625034	465815	502,1	401,68
4767	4625058	204779	502,1	401,68
4768	4625058	303653	502,1	401,68
4769	4625058	317301	502,1	401,68
4770	4625058	317310	461,655	369,324
4771	4625058	317328	461,655	369,324
4772	4625058	317336	461,655	369,324
4773	4625058	460058	461,655	369,324
4774	4625060	104464	559,1	447,28
4775	4625060	204779	430,285	344,228
4776	4625060	319444	430,285	344,228
4777	4625060	460155	404,65	323,72
4778	4625060	460279	430,285	344,228
4779	4625069	317310	461,655	369,324
4780	4625079	317301	461,655	369,324
4781	4625086	204779	430,285	344,228
4782	4625086	303420	502,1	401,68
4783	4625086	317301	502,1	401,68
4784	4625086	317530	461,655	369,324
4785	4625086	460791	461,655	369,324
4786	4625091	204779	430,285	344,228
4787	4625091	313497	430,285	344,228
4788	4625091	313500	430,285	344,228
4789	4626012	313497	404,65	323,72
4790	4626012	313500	404,65	323,72
4791	4626012	319460	430,285	344,228
4792	4626031	204779	430,285	344,228
4793	4626031	313497	404,65	323,72
4794	4626031	319479	404,65	323,72
4795	4626031	460368	430,285	344,228
4796	4626041	313497	404,65	323,72
4797	4626041	319452	404,65	323,72
4798	4626048	313500	404,65	323,72

4799	4626048	317557	404,65	323,72
4800	4626048	460309	404,65	323,72
4801	4626048	460317	404,65	323,72
4802	4626048	460325	404,65	323,72
4803	4626048	460392	404,65	323,72
4804	4626048	465807	404,65	323,72
4805	4626100	204779	430,285	344,228
4806	4626100	319479	430,285	344,228
4807	4631084	304809	497,79	398,232
4808	4631084	530684	497,79	398,232
4809	4637002	319487	404,65	323,72
4810	4637002	460082	404,65	323,72
4811	4637002	460090	404,65	323,72
4812	4637002	460180	404,65	323,72
4813	4637002	460198	404,65	323,72
4814	4637002	460228	404,65	323,72
4815	4637002	460252	404,65	323,72
4816	4637002	460600	404,65	323,72
4817	4637002	460619	404,65	323,72
4818	4637002	461020	404,65	323,72
4819	4637007	460490	404,65	323,72
4820	4637008	303653	461,655	369,324
4821	4637008	319487	430,285	344,228
4822	4637008	460201	430,285	344,228
4823	4637010	303653	430,285	344,228
4824	4637010	319487	404,65	323,72
4825	4637010	460201	430,285	344,228
4826	4637010	460210	404,65	323,72
4827	4637010	460481	404,65	323,72
4828	4637010	460490	404,65	323,72
4829	4637010	460511	404,65	323,72
4830	4637010	460520	404,65	323,72
4831	4637010	460538	430,285	344,228
4832	4637010	460546	430,285	344,228
4833	4637010	460554	430,285	344,228
4834	4637010	461003	404,65	323,72
4835	4637011	303653	404,65	323,72
4836	4637011	313535	404,65	323,72
4837	4637011	319487	404,65	323,72
4838	4637011	460210	404,65	323,72
4839	4637011	460562	404,65	323,72
4840	4637012	303653	430,285	344,228
4841	4637012	313420	559,1	447,28
4842	4637012	320562	461,655	369,324
4843	4637012	460074	430,285	344,228
4844	4637012	465823	461,655	369,324
4845	4637036	319452	430,285	344,228
4846	4637051	303653	502,1	401,68
4847	4637051	317310	461,655	369,324
4848	4637051	317336	502,1	401,68
4849	4637051	317344	502,1	401,68
4850	4637052	317310	461,655	369,324
4851	4637052	317344	461,655	369,324
4852	4637052	317352	461,655	369,324
4853	4637070	317310	461,655	369,324
4854	4637070	317360	461,655	369,324
4855	4637070	317379	461,655	369,324
4856	4637071	317310	461,655	369,324
4857	4637071	317379	461,655	369,324
4858	4637071	317387	461,655	369,324
4859	4637073	319452	404,65	323,72
4860	4637073	460120	404,65	323,72
4861	4637073	460139	404,65	323,72
4862	4637073	460635	404,65	323,72

4863	4637074	317433	430,285	344,228
4864	4637074	317441	404,65	323,72
4865	4637074	319452	404,65	323,72
4866	4637074	460104	430,285	344,228
4867	4637074	460112	404,65	323,72
4868	4637074	460120	404,65	323,72
4869	4637074	460635	404,65	323,72
4870	4637075	303653	461,655	369,324
4871	4637075	317310	461,655	369,324
4872	4637075	317352	461,655	369,324
4873	4637075	460406	461,655	369,324
4874	4637075	460627	461,655	369,324
4875	4637075	465904	461,655	369,324
4876	4637075	465920	461,655	369,324
4877	4637076	319452	404,65	323,72
4878	4637076	319487	430,285	344,228
4879	4637076	460139	404,65	323,72
4880	4637076	460619	430,285	344,228
4881	4637078	319452	430,285	344,228
4882	4637078	319487	430,285	344,228
4883	4637078	460104	430,285	344,228
4884	4637078	465904	430,285	344,228
4885	4637082	317310	461,655	369,324
4886	4637082	317387	461,655	369,324
4887	4637082	317395	430,285	344,228
4888	4637083	317395	430,285	344,228
4889	4637083	317409	430,285	344,228
4890	4637084	317409	430,285	344,228
4891	4637084	317417	430,285	344,228
4892	4637084	317433	430,285	344,228
4893	4638004	317417	430,285	344,228
4894	4638004	317425	404,65	323,72
4895	4638004	317433	430,285	344,228
4896	4638010	317514	404,65	323,72
4897	4638010	317522	430,285	344,228
4898	4638010	317557	430,285	344,228
4899	4638011	317506	404,65	323,72
4900	4638011	317514	404,65	323,72
4901	4638011	317557	404,65	323,72
4902	4638013	317476	404,65	323,72
4903	4638015	317425	404,65	323,72
4904	4638015	317433	404,65	323,72
4905	4638015	317476	404,65	323,72
4906	4638022	317492	404,65	323,72
4907	4638022	317506	404,65	323,72
4908	4638022	317557	404,65	323,72
4909	4638026	317441	404,65	323,72
4910	4638026	317450	404,65	323,72
4911	4638026	317476	404,65	323,72
4912	4638033	317484	404,65	323,72
4913	4638033	317492	404,65	323,72
4914	4638033	317557	404,65	323,72
4915	4638036	317450	404,65	323,72
4916	4638036	317468	404,65	323,72
4917	4638036	317476	404,65	323,72
4918	4638043	317476	404,65	323,72
4919	4638043	317484	404,65	323,72
4920	4638043	317557	404,65	323,72
4921	4638045	317468	404,65	323,72
4922	4638045	317476	404,65	323,72
4923	4638045	460120	404,65	323,72
4924	4655064	304809	497,79	398,232
4925	4655064	460961	497,79	398,232
4926	4655064	530684	497,79	398,232

4927	4668055	460830	497,79	398,232
4928	4668055	460848	497,79	398,232
4929	4668055	460856	497,79	398,232
4930	4668055	460864	497,79	398,232
4931	4668055	460872	497,79	398,232
4932	4668055	460899	497,79	398,232
4933	4668055	460937	497,79	398,232
4934	4668055	460945	497,79	398,232
4935	4668055	530684	497,79	398,232
4936	4680085	304809	497,79	398,232
4937	4680085	530684	497,79	398,232
4938	4685085	314590	442,64	354,112
4939	4685085	319428	442,64	354,112
4940	4685085	319509	442,64	354,112
4941	4685085	460759	442,64	354,112
4942	4685085	460821	442,64	354,112
4943	4686008	319428	442,64	354,112
4944	4686008	319509	442,64	354,112
4945	4686008	319517	442,64	354,112
4946	4686008	321112	442,64	354,112
4947	4686008	451270	442,64	354,112
4948	4686046	319428	442,64	354,112
4949	4686046	319509	442,64	354,112
4950	4686046	319517	442,64	354,112
4951	4686046	320124	442,64	354,112
4952	4686046	321112	442,64	354,112
4953	4686046	460597	442,64	354,112
4954	4686046	460643	442,64	354,112
4955	4686046	460813	442,64	354,112
4956	4686046	460929	442,64	354,112
4957	4686046	465939	442,64	354,112
4958	4686046	465947	442,64	354,112
4959	4737042	204531	307,63	246,104
4960	4749097	204531	426,71	341,368
4961	4761059	204531	344,915	275,932
4962	4761059	470037	344,915	275,932
4963	4761059	470118	344,915	275,932
4964	4761079	470100	426,71	341,368
4965	4761079	470118	426,71	341,368
4966	4761088	470096	426,71	341,368
4967	4761088	470100	426,71	341,368
4968	4761088	470126	344,915	275,932
4969	4761096	470061	426,71	341,368
4970	4761096	470070	426,71	341,368
4971	4762006	470053	479,195	383,356
4972	4762006	470061	426,71	341,368
4973	4762006	470142	426,71	341,368
4974	4762006	470185	479,195	383,356
4975	4762017	470045	479,195	383,356
4976	4762017	470053	479,195	383,356
4977	4762018	470037	426,71	341,368
4978	4762018	470045	479,195	383,356
4979	4762018	470118	426,71	341,368
4980	4762018	470134	426,71	341,368
4981	4762036	319860	589,995	471,996
4982	4762036	470037	589,995	471,996
4983	4762036	470045	479,195	383,356
4984	4762036	470088	426,71	341,368
4985	4762036	470185	479,195	383,356
4986	4762036	473516	589,995	471,996
4987	4762048	319860	589,995	471,996
4988	4762048	470010	479,195	383,356
4989	4762048	470037	479,195	383,356
4990	4762048	470169	479,195	383,356

4991	4762087	314230	589,995	471,996
4992	4762087	319851	589,995	471,996
4993	4762087	319860	589,995	471,996
4994	4762087	473516	589,995	471,996
4995	4773052	314140	344,915	275,932
4996	4773052	470037	344,915	275,932
4997	4773065	201567	344,915	275,932
4998	4773065	314124	344,915	275,932
4999	4773087	201567	273,5	218,8
5000	4773087	308353	307,14	245,712
5001	4773087	308361	307,14	245,712
5002	4773087	314116	307,14	245,712
5003	4773087	319827	307,14	245,712
5004	4773087	319835	307,14	245,712
5005	4773087	470231	307,14	245,712
5006	4773087	470347	307,14	245,712
5007	4773087	473478	307,14	245,712
5008	4773094	201567	344,915	275,932
5009	4773094	204531	344,915	275,932
5010	4773094	308272	344,915	275,932
5011	4773094	314124	344,915	275,932
5012	4773094	314132	344,915	275,932
5013	4773094	314140	344,915	275,932
5014	4774020	470029	479,195	383,356
5015	4774020	470037	479,195	383,356
5016	4774020	470150	426,71	341,368
5017	4774020	470169	479,195	383,356
5018	4774028	201567	344,915	275,932
5019	4774028	314191	307,14	245,712
5020	4774028	314205	307,14	245,712
5021	4774031	470010	479,195	383,356
5022	4774031	470029	479,195	383,356
5023	4774031	470150	479,195	383,356
5024	4774034	201567	426,71	341,368
5025	4774034	314132	344,915	275,932
5026	4774034	314140	344,915	275,932
5027	4774040	201567	426,71	341,368
5028	4774040	313918	426,71	341,368
5029	4774040	314140	344,915	275,932
5030	4774040	314230	479,195	383,356
5031	4774040	314353	426,71	341,368
5032	4774040	470010	479,195	383,356
5033	4774040	470037	426,71	341,368
5034	4774040	470150	426,71	341,368
5035	4774040	470169	479,195	383,356
5036	4774040	472510	426,71	341,368
5037	4774040	473508	426,71	341,368
5038	4774046	201567	344,915	275,932
5039	4774046	314159	426,71	341,368
5040	4774060	314230	479,195	383,356
5041	4774060	319860	589,995	471,996
5042	4774060	319878	589,995	471,996
5043	4774060	319886	479,195	383,356
5044	4774060	470010	479,195	383,356
5045	4774060	470169	479,195	383,356
5046	4774096	201567	426,71	341,368
5047	4774096	314159	426,71	341,368
5048	4774096	314167	426,71	341,368
5049	4774096	319894	426,71	341,368
5050	4774096	473486	426,71	341,368
5051	4775012	201567	479,195	383,356
5052	4775012	204248	589,995	471,996
5053	4775012	314175	589,995	471,996
5054	4775012	314230	479,195	383,356

5055	4775012	319975	479,195	383,356
5056	4775020	204248	589,995	471,996
5057	4775020	314183	589,995	471,996
5058	4775020	314230	589,995	471,996
5059	4775020	319932	589,995	471,996
5060	4775020	320027	589,995	471,996
5061	4775024	201567	426,71	341,368
5062	4775024	319940	479,195	383,356
5063	4775024	320019	426,71	341,368
5064	4775036	319940	479,195	383,356
5065	4775036	319983	479,195	383,356
5066	4775036	320035	479,195	383,356
5067	4775040	204248	589,995	471,996
5068	4775040	319959	589,995	471,996
5069	4775044	314248	589,995	471,996
5070	4775044	319940	479,195	383,356
5071	4775044	319983	479,195	383,356
5072	4775044	320035	479,195	383,356
5073	4775044	320043	479,195	383,356
5074	4775047	319940	479,195	383,356
5075	4775047	319983	479,195	383,356
5076	4775047	320019	479,195	383,356
5077	4775051	204248	589,995	471,996
5078	4775051	319924	589,995	471,996
5079	4775051	319932	589,995	471,996
5080	4775051	319959	589,995	471,996
5081	4775051	472579	589,995	471,996
5082	4775052	319924	589,995	471,996
5083	4775052	470363	589,995	471,996
5084	4775052	472579	589,995	471,996
5085	4775053	314248	589,995	471,996
5086	4775053	319916	589,995	471,996
5087	4775053	472579	589,995	471,996
5088	4775055	314248	479,195	383,356
5089	4775055	319983	479,195	383,356
5090	4775055	319991	479,195	383,356
5091	4775055	320000	479,195	383,356
5092	4775055	320019	479,195	383,356
5093	4775056	320019	479,195	383,356
5094	4775062	470363	589,995	471,996
5095	4775062	472579	589,995	471,996
5096	4775065	314248	589,995	471,996
5097	4775065	320019	479,195	383,356
5098	4775065	470282	479,195	383,356
5099	4775073	201567	589,995	471,996
5100	4775073	314248	589,995	471,996
5101	4775073	319916	589,995	471,996
5102	4775073	319932	589,995	471,996
5103	4775073	472579	589,995	471,996
5104	4775073	472587	589,995	471,996
5105	4775074	320019	589,995	471,996
5106	4775081	319932	589,995	471,996
5107	4785004	204531	344,915	275,932
5108	4785004	308248	344,915	275,932
5109	4785004	314221	344,915	275,932
5110	4785026	200250	479,195	383,356
5111	4785026	204531	344,915	275,932
5112	4785026	308220	426,71	341,368
5113	4785026	308230	426,71	341,368
5114	4785026	308248	426,71	341,368
5115	4785026	308256	426,71	341,368
5116	4785026	314221	479,195	383,356
5117	4785026	470290	426,71	341,368
5118	4785026	472595	426,71	341,368

5119	4785037	201567	344,915	275,932
5120	4785037	314205	344,915	275,932
5121	4785037	320060	344,915	275,932
5122	4785045	201567	344,915	275,932
5123	4785047	201567	344,915	275,932
5124	4785047	204531	344,915	275,932
5125	4785047	314213	344,915	275,932
5126	4785047	314370	344,915	275,932
5127	4785053	201567	307,14	245,712
5128	4785053	204531	307,14	245,712
5129	4785053	319827	307,14	245,712
5130	4785053	473451	307,14	245,712
5131	4785068	201567	426,71	341,368
5132	4785068	320060	344,915	275,932
5133	4785094	201567	307,14	245,712
5134	4785094	314205	307,14	245,712
5135	4785094	320060	307,14	245,712
5136	4785094	470266	307,14	245,712
5137	4785094	470312	307,14	245,712
5138	4785094	470320	307,14	245,712
5139	4785094	473460	307,14	245,712
5140	4786032	314191	307,14	245,712
5141	4786032	314205	307,14	245,712
5142	4786032	314531	307,14	245,712
5143	4786032	320060	307,14	245,712
5144	4787051	314272	479,195	383,356
5145	4787051	470274	479,195	383,356
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5147	5104089	104308	368,235	294,588
5148	5104089	512341	368,235	294,588
5149	5104099	103573	368,235	294,588
5150	5104099	104308	368,235	294,588
5151	5104099	512198	368,235	294,588
5152	5104099	512201	368,235	294,588
5153	5105009	104308	368,235	294,588
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5155	5105009	204922	368,235	294,588
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5157	5105014	104308	368,235	294,588
5158	5105014	203985	368,235	294,588
5159	5105020	104308	368,235	294,588
5160	5105020	203950	368,235	294,588
5161	5105020	204922	368,235	294,588
5162	5105024	104308	368,235	294,588
5163	5105024	203985	368,235	294,588
5164	5105024	204922	368,235	294,588
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5168	5105028	204922	368,235	294,588
5169	5105032	104308	368,235	294,588
5170	5105032	104332	368,235	294,588
5171	5105034	104278	368,235	294,588
5172	5105034	104308	368,235	294,588
5173	5105034	104383	368,235	294,588
5174	5105035	104308	368,235	294,588
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5177	5105035	204922	368,235	294,588
5178	5105035	310960	368,235	294,588
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5182	5105037	204922	368,235	294,588

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5184	5105037	511272	368,235	294,588
5185	5105039	203942	368,235	294,588
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5269	5106015	202210	368,235	294,588
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5373	5106100	104871	368,235	294,588
5374	5106100	203780	368,235	294,588

5375	5106100	309309	368,235	294,588
5376	5106100	309317	368,235	294,588
5377	5107002	103158	368,235	294,588
5378	5107002	103727	368,235	294,588
5379	5107002	103735	368,235	294,588
5380	5107002	309252	368,235	294,588
5381	5107012	102720	368,235	294,588
5382	5107012	103727	368,235	294,588
5383	5107012	202202	368,235	294,588
5384	5107016	102712	368,235	294,588
5385	5107016	103166	368,235	294,588
5386	5107016	103174	368,235	294,588
5387	5107017	102712	368,235	294,588
5388	5107017	103174	368,235	294,588
5389	5107017	103468	368,235	294,588
5390	5107017	103727	368,235	294,588
5391	5107019	102712	368,235	294,588
5392	5107019	103468	368,235	294,588
5393	5107019	103565	368,235	294,588
5394	5107019	103727	368,235	294,588
5395	5107019	104138	368,235	294,588
5396	5107020	102720	447,055	357,644
5397	5107020	103727	447,055	357,644
5398	5107020	104405	447,055	357,644
5399	5107021	102720	447,055	357,644
5400	5107021	104405	447,055	357,644
5401	5107021	202113	447,055	357,644
5402	5107021	202202	368,235	294,588
5403	5107022	102720	368,235	294,588
5404	5107022	202202	368,235	294,588
5405	5107024	102712	368,235	294,588
5406	5107024	103158	368,235	294,588
5407	5107024	103166	368,235	294,588
5408	5107024	103727	368,235	294,588
5409	5107024	314868	368,235	294,588
5410	5107024	314876	368,235	294,588
5411	5107031	102712	447,055	357,644
5412	5107031	104405	454,885	363,908
5413	5107031	202113	447,055	357,644
5414	5107031	202202	368,235	294,588
5415	5107035	102712	368,235	294,588
5416	5107035	103158	368,235	294,588
5417	5107035	103166	368,235	294,588
5418	5107035	202130	368,235	294,588
5419	5107036	103166	368,235	294,588
5420	5107036	103174	368,235	294,588
5421	5107036	103670	368,235	294,588
5422	5107038	102712	368,235	294,588
5423	5107038	103174	368,235	294,588
5424	5107038	103468	368,235	294,588
5425	5107038	103670	368,235	294,588
5426	5107039	102712	368,235	294,588
5427	5107039	103468	368,235	294,588
5428	5107039	103670	368,235	294,588
5429	5107039	104138	368,235	294,588
5430	5107041	102712	454,885	363,908
5431	5107041	104405	454,885	363,908
5432	5107041	204086	454,885	363,908
5433	5107043	102712	368,235	294,588
5434	5107043	103158	368,235	294,588
5435	5107043	202148	368,235	294,588
5436	5107043	202202	368,235	294,588
5437	5107045	103158	368,235	294,588
5438	5107045	103166	368,235	294,588

5439	5107045	202130	368,235	294,588
5440	5107045	202148	368,235	294,588
5441	5107051	104405	454,885	363,908
5442	5107051	202121	454,885	363,908
5443	5107051	202202	447,055	357,644
5444	5107051	204086	454,885	363,908
5445	5107051	511469	454,885	363,908
5446	5107053	103158	368,235	294,588
5447	5107053	202121	374,69	299,752
5448	5107053	202148	368,235	294,588
5449	5107053	202202	374,69	299,752
5450	5107053	204078	454,885	363,908
5451	5107055	103158	368,235	294,588
5452	5107055	103670	368,235	294,588
5453	5107055	202148	368,235	294,588
5454	5107065	103158	368,235	294,588
5455	5107065	103166	368,235	294,588
5456	5107065	103670	368,235	294,588
5457	5107065	309414	368,235	294,588
5458	5107065	310056	368,235	294,588
5459	5107066	103166	368,235	294,588
5460	5107066	202105	368,235	294,588
5461	5107066	309422	368,235	294,588
5462	5107066	310056	368,235	294,588
5463	5107068	103166	368,235	294,588
5464	5107068	103468	368,235	294,588
5465	5107068	103670	368,235	294,588
5466	5107073	103158	374,69	299,752
5467	5107073	202156	374,69	299,752
5468	5107073	204078	374,69	299,752
5469	5107073	309082	462,855	370,284
5470	5107075	102810	374,69	299,752
5471	5107075	103158	374,69	299,752
5472	5107075	202105	374,69	299,752
5473	5107075	310056	374,69	299,752
5474	5107076	102810	368,235	294,588
5475	5107076	202105	368,235	294,588
5476	5107076	309422	368,235	294,588
5477	5107076	310056	368,235	294,588
5478	5107080	104405	462,855	370,284
5479	5107080	202121	462,855	370,284
5480	5107080	202156	462,855	370,284
5481	5107080	309082	462,855	370,284
5482	5107083	103158	374,69	299,752
5483	5107083	202105	374,69	299,752
5484	5107083	202156	374,69	299,752
5485	5107083	202199	374,69	299,752
5486	5107086	102801	374,69	299,752
5487	5107086	102810	374,69	299,752
5488	5107086	202105	374,69	299,752
5489	5107086	309422	374,69	299,752
5490	5107087	102801	368,235	294,588
5491	5107087	202105	368,235	294,588
5492	5107087	309422	368,235	294,588
5493	5107088	103166	374,69	299,752
5494	5107088	103450	374,69	299,752
5495	5107088	103468	368,235	294,588
5496	5107088	202105	368,235	294,588
5497	5107095	102801	374,69	299,752
5498	5107095	102810	374,69	299,752
5499	5107095	103158	374,69	299,752
5500	5107095	202105	374,69	299,752
5501	5108007	102801	374,69	299,752
5502	5108007	102810	374,69	299,752

5503	5108007	102852	374,69	299,752
5504	5108007	103166	374,69	299,752
5505	5108010	102747	480,395	384,316
5506	5108010	202091	480,395	384,316
5507	5108010	202105	480,395	384,316
5508	5108010	202164	462,855	370,284
5509	5108010	202180	480,395	384,316
5510	5108010	511698	462,855	370,284
5511	5108011	102801	374,69	299,752
5512	5108011	103158	374,69	299,752
5513	5108011	202105	374,69	299,752
5514	5108011	202164	462,855	370,284
5515	5108011	202229	462,855	370,284
5516	5108015	102798	381,25	305
5517	5108015	102852	462,855	370,284
5518	5108015	103158	374,69	299,752
5519	5108015	202288	462,855	370,284
5520	5108016	102801	374,69	299,752
5521	5108016	102810	374,69	299,752
5522	5108016	102852	381,25	305
5523	5108016	103158	374,69	299,752
5524	5108023	102801	462,855	370,284
5525	5108023	102895	381,25	305
5526	5108023	202229	462,855	370,284
5527	5108023	202288	462,855	370,284
5528	5108024	102798	381,25	305
5529	5108024	102801	374,69	299,752
5530	5108024	102895	381,25	305
5531	5108024	202288	462,855	370,284
5532	5108028	102852	381,25	305
5533	5108028	103158	381,25	305
5534	5108028	103166	374,69	299,752
5535	5108028	103450	454,885	363,908
5536	5108053	102852	480,395	384,316
5537	5108053	202245	470,965	376,772
5538	5108053	202288	470,965	376,772
5539	5108056	102852	462,855	370,284
5540	5108056	103158	462,855	370,284
5541	5108056	103450	462,855	370,284
5542	5108056	202288	462,855	370,284
5543	5108056	309384	454,885	363,908
5544	5108059	103158	454,885	363,908
5545	5108059	103450	462,855	370,284
5546	5108059	104910	454,885	363,908
5547	5108059	203640	454,885	363,908
5548	5108061	102844	488,81	391,048
5549	5108061	202245	488,81	391,048
5550	5108061	202261	488,81	391,048
5551	5108061	202288	480,395	384,316
5552	5108074	102852	480,395	384,316
5553	5108074	102860	480,395	384,316
5554	5108074	202245	480,395	384,316
5555	5108075	102860	480,395	384,316
5556	5108075	103450	480,395	384,316
5557	5108075	202245	480,395	384,316
5558	5108075	202288	472,12	377,696
5559	5108078	103115	472,12	377,696
5560	5108078	103158	454,885	363,908
5561	5108078	103450	462,855	370,284
5562	5108078	202288	472,12	377,696
5563	5108080	102844	488,81	391,048
5564	5108080	102909	497,375	397,9
5565	5108080	202261	488,81	391,048
5566	5108080	202288	488,81	391,048

5567	5108086	103115	472,12	377,696
5568	5108086	103450	480,395	384,316
5569	5108086	202245	472,12	377,696
5570	5108086	202288	472,12	377,696
5571	5108092	102852	488,81	391,048
5572	5108092	102909	550,13	440,104
5573	5108092	202261	488,81	391,048
5574	5109004	102836	540,655	432,524
5575	5109004	102860	488,81	391,048
5576	5109004	103450	480,395	384,316
5577	5109004	202245	480,395	384,316
5578	5109012	102852	480,395	384,316
5579	5109012	102860	488,81	391,048
5580	5109012	102909	550,13	440,104
5581	5109016	102828	531,345	425,076
5582	5109016	103115	472,12	377,696
5583	5109016	103450	480,395	384,316
5584	5109016	202245	480,395	384,316
5585	5109022	102836	540,655	432,524
5586	5109022	102860	540,655	432,524
5587	5109022	102909	540,655	432,524
5588	5109022	103450	540,655	432,524
5589	5109025	102828	531,345	425,076
5590	5109025	102836	531,345	425,076
5591	5109025	103115	531,345	425,076
5592	5109025	103450	531,345	425,076
5593	5109028	102828	531,345	425,076
5594	5109028	102909	531,345	425,076
5595	5109028	103115	463,99	371,192
5596	5109028	103158	454,885	363,908
5597	5109028	202288	472,12	377,696
5598	5109028	203420	463,99	371,192
5599	5109028	309457	463,99	371,192
5600	5109028	510586	463,99	371,192
5601	5109028	510608	463,99	371,192
5602	5109028	510721	531,345	425,076
5603	5109030	102631	531,345	425,076
5604	5109030	102860	540,655	432,524
5605	5109030	102887	488,81	391,048
5606	5109030	102909	488,81	391,048
5607	5109034	102836	540,655	432,524
5608	5109034	102909	540,655	432,524
5609	5109034	103115	531,345	425,076
5610	5109034	103450	540,655	432,524
5611	5109039	103140	522,2	417,76
5612	5109039	203420	513,205	410,564
5613	5109039	203691	605,55	484,44
5614	5109041	102860	540,655	432,524
5615	5109041	102887	616,16	492,928
5616	5109041	102909	540,655	432,524
5617	5109041	103450	616,16	492,928
5618	5109052	102887	605,55	484,44
5619	5109052	102909	616,16	492,928
5620	5109052	103115	605,55	484,44
5621	5109052	103450	616,16	492,928
5622	5109064	102887	605,55	484,44
5623	5109064	102909	605,55	484,44
5624	5109064	103115	605,55	484,44
5625	5109064	203420	605,55	484,44
5626	5109064	510578	605,55	484,44
5627	5109069	103140	513,205	410,564
5628	5109069	202318	513,205	410,564
5629	5109069	202334	513,205	410,564
5630	5109069	203691	584,875	467,9

5631	5109069	203900	513,205	410,564
5632	5109069	309465	504,37	403,496
5633	5109075	102887	595,125	476,1
5634	5109080	201958	869,295	695,436
5635	5109080	201966	884,525	707,62
5636	5109080	201990	605,55	484,44
5637	5109080	202270	869,295	695,436
5638	5109081	102887	605,55	484,44
5639	5109081	103450	884,525	707,62
5640	5109081	202253	869,295	695,436
5641	5109081	202270	869,295	695,436
5642	5109090	103450	884,525	707,62
5643	5109093	102887	869,295	695,436
5644	5109093	103140	869,295	695,436
5645	5109093	202253	884,525	707,62
5646	5109093	202270	869,295	695,436
5647	5109096	103140	595,125	476,1
5648	5109096	103441	869,295	695,436
5649	5109096	203691	595,125	476,1
5650	5109096	310080	595,125	476,1
5651	5109097	103441	869,295	695,436
5652	5109097	202318	595,125	476,1
5653	5109097	203691	595,125	476,1
5654	5109097	310080	595,125	476,1
5655	5110002	202270	869,295	695,436
5656	5110008	102879	595,125	476,1
5657	5110008	103441	854,33	683,464
5658	5110008	202318	595,125	476,1
5659	5110014	103140	869,295	695,436
5660	5110014	103441	869,295	695,436
5661	5110014	202270	869,295	695,436
5662	5110014	309430	854,33	683,464
5663	5110019	102879	584,875	467,9
5664	5110019	103441	854,33	683,464
5665	5110019	202296	854,33	683,464
5666	5110019	203691	584,875	467,9
5667	5110026	103441	854,33	683,464
5668	5110026	309430	854,33	683,464
5669	5110026	310102	854,33	683,464
5670	5110026	512384	854,33	683,464
5671	5110039	103441	839,62	671,696
5672	5110039	202296	854,33	683,464
5673	5110039	202300	854,33	683,464
5674	5110039	203691	584,875	467,9
5675	5110048	103441	839,62	671,696
5676	5116060	203985	368,235	294,588
5677	5116070	103573	368,235	294,588
5678	5116070	104308	368,235	294,588
5679	5116070	512074	368,235	294,588
5680	5116072	204043	368,235	294,588
5681	5116072	512074	368,235	294,588
5682	5116072	512120	368,235	294,588
5683	5116080	512074	368,235	294,588
5684	5116081	512074	368,235	294,588
5685	5116081	512082	368,235	294,588
5686	5116082	512074	368,235	294,588
5687	5116082	512104	368,235	294,588
5688	5116082	512147	368,235	294,588
5689	5116083	512074	368,235	294,588
5690	5116083	512120	368,235	294,588
5691	5116084	512040	368,235	294,588
5692	5116084	512155	368,235	294,588
5693	5116084	512163	368,235	294,588
5694	5116085	511884	368,235	294,588

5695	5116085	512155	368,235	294,588
5696	5116085	512163	368,235	294,588
5697	5116087	511884	368,235	294,588
5698	5116087	512074	368,235	294,588
5699	5116087	512112	368,235	294,588
5700	5116087	512155	368,235	294,588
5701	5116090	103573	368,235	294,588
5702	5116090	512090	368,235	294,588
5703	5116091	512066	368,235	294,588
5704	5116091	512090	368,235	294,588
5705	5116091	512139	368,235	294,588
5706	5116092	512066	368,235	294,588
5707	5116092	512090	368,235	294,588
5708	5116092	512155	368,235	294,588
5709	5116093	512031	368,235	294,588
5710	5116093	512040	368,235	294,588
5711	5116093	512155	368,235	294,588
5712	5116094	512031	368,235	294,588
5713	5116094	512040	368,235	294,588
5714	5116094	512058	368,235	294,588
5715	5116094	512163	368,235	294,588
5716	5116095	511884	368,235	294,588
5717	5116095	512023	368,235	294,588
5718	5116095	512163	368,235	294,588
5719	5116096	512104	368,235	294,588
5720	5116096	512147	368,235	294,588
5721	5116096	512333	368,235	294,588
5722	5116097	512090	368,235	294,588
5723	5116097	512147	368,235	294,588
5724	5116097	512155	368,235	294,588
5725	5116097	512333	368,235	294,588
5726	5117001	103573	368,235	294,588
5727	5117001	512155	368,235	294,588
5728	5117002	512031	368,235	294,588
5729	5117002	512155	368,235	294,588
5730	5117004	512040	368,235	294,588
5731	5117004	512163	368,235	294,588
5732	5117005	511884	368,235	294,588
5733	5117005	512163	368,235	294,588
5734	5117006	511884	368,235	294,588
5735	5117009	103573	368,235	294,588
5736	5117009	512201	368,235	294,588
5737	5117009	512210	368,235	294,588
5738	5117010	203977	368,235	294,588
5739	5117010	512210	368,235	294,588
5740	5117010	512228	368,235	294,588
5741	5117010	512236	368,235	294,588
5742	5117010	512252	368,235	294,588
5743	5117011	103573	368,235	294,588
5744	5117011	512155	368,235	294,588
5745	5117011	512350	368,235	294,588
5746	5117012	103573	368,235	294,588
5747	5117012	512023	368,235	294,588
5748	5117012	512031	368,235	294,588
5749	5117012	512155	368,235	294,588
5750	5117013	512023	368,235	294,588
5751	5117013	512180	368,235	294,588
5752	5117014	512023	368,235	294,588
5753	5117014	512163	368,235	294,588
5754	5117014	512171	368,235	294,588
5755	5117014	512287	368,235	294,588
5756	5117015	511361	368,235	294,588
5757	5117015	511833	368,235	294,588
5758	5117016	511884	368,235	294,588

5759	5117017	203578	488,755	391,004
5760	5117017	204043	488,755	391,004
5761	5117017	510756	488,755	391,004
5762	5117018	103492	488,755	391,004
5763	5117018	104804	488,755	391,004
5764	5117018	203578	488,755	391,004
5765	5117018	204043	488,755	391,004
5766	5117020	203977	368,235	294,588
5767	5117020	512155	368,235	294,588
5768	5117020	512236	368,235	294,588
5769	5117020	512244	368,235	294,588
5770	5117020	512252	368,235	294,588
5771	5117022	103573	368,235	294,588
5772	5117022	511957	368,235	294,588
5773	5117022	512007	368,235	294,588
5774	5117022	512015	368,235	294,588
5775	5117023	103573	368,235	294,588
5776	5117023	511990	368,235	294,588
5777	5117023	512007	368,235	294,588
5778	5117024	511396	368,235	294,588
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5784	5117025	511833	368,235	294,588
5785	5117025	511841	368,235	294,588
5786	5117026	511884	368,235	294,588
5787	5117027	103573	368,235	294,588
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5789	5117027	511930	368,235	294,588
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5815	5117037	511825	368,235	294,588
5816	5117037	511841	368,235	294,588
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5818	5117039	103492	488,755	391,004
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6074	5120021	103450	374,69	299,752
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6079	5120032	103115	368,235	294,588
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6085	5120038	103220	368,235	294,588
6086	5120040	103166	374,69	299,752
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6094	5120051	103115	447,055	357,644
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6098	5120053	103115	368,235	294,588
6099	5120053	103158	454,885	363,908
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6103	5120058	103140	368,235	294,588
6104	5120058	103204	368,235	294,588
6105	5120058	104782	368,235	294,588
6106	5120060	103115	454,885	363,908
6107	5120060	203640	454,885	363,908
6108	5120067	104782	368,235	294,588
6109	5120078	103204	368,235	294,588
6110	5120078	103336	368,235	294,588
6111	5120078	104782	368,235	294,588
6112	5120078	510381	368,235	294,588
6113	5120083	103140	447,055	357,644
6114	5120083	103336	368,235	294,588
6115	5120083	203420	447,055	357,644
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6117	5120085	102976	447,055	357,644
6118	5120085	103140	447,055	357,644
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6124	5120099	510381	368,235	294,588
6125	5121016	102879	447,055	357,644
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6127	5121017	102984	447,055	357,644
6128	5121017	103352	447,055	357,644
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6134	5121019	104782	447,055	357,644
6135	5121019	203365	447,055	357,644
6136	5121023	102976	456	364,8
6137	5121023	103140	456	364,8
6138	5121023	202342	456	364,8
6139	5121023	203500	456	364,8
6140	5121024	102976	456	364,8
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6142	5121024	103352	447,055	357,644

6143	5121024	104782	447,055	357,644
6144	5121031	103140	463,99	371,192
6145	5121031	202342	463,99	371,192
6146	5121031	309465	513,205	410,564
6147	5121033	102879	456	364,8
6148	5121033	102976	456	364,8
6149	5121033	202342	456	364,8
6150	5121033	203500	456	364,8
6151	5121035	102879	456	364,8
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6153	5121039	102879	447,055	357,644
6154	5121039	102941	447,055	357,644
6155	5121039	103352	447,055	357,644
6156	5121039	103700	447,055	357,644
6157	5121042	202342	456	364,8
6158	5121042	309465	463,99	371,192
6159	5121042	310641	463,99	371,192
6160	5121047	102879	447,055	357,644
6161	5121047	102941	447,055	357,644
6162	5121047	309449	456	364,8
6163	5121052	102879	504,37	403,496
6164	5121052	202334	513,205	410,564
6165	5121052	202342	456	364,8
6166	5121052	203896	504,37	403,496
6167	5121052	309465	513,205	410,564
6168	5121052	310641	456	364,8
6169	5121056	102879	456	364,8
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6171	5121056	102992	456	364,8
6172	5121056	309449	456	364,8
6173	5121058	102941	456	364,8
6174	5121058	102992	456	364,8
6175	5121058	103352	447,055	357,644
6176	5121058	103700	456	364,8
6177	5121064	102879	456	364,8
6178	5121064	102950	504,37	403,496
6179	5121064	102992	456	364,8
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6182	5121067	102992	456	364,8
6183	5121067	103700	456	364,8
6184	5121069	103360	456	364,8
6185	5121069	103379	447,055	357,644
6186	5121069	103700	447,055	357,644
6187	5121071	102879	513,205	410,564
6188	5121071	202318	513,205	410,564
6189	5121071	203691	595,125	476,1
6190	5121073	102879	504,37	403,496
6191	5121073	102933	504,37	403,496
6192	5121073	102950	504,37	403,496
6193	5121073	102968	513,205	410,564
6194	5121094	102933	504,37	403,496
6195	5121094	102950	504,37	403,496
6196	5121094	102968	504,37	403,496
6197	5121094	103700	504,37	403,496
6198	5122012	102879	584,875	467,9
6199	5122012	102968	574,805	459,844
6200	5122012	103700	574,805	459,844
6201	5122012	203691	584,875	467,9
6202	5122012	314990	584,875	467,9
6203	5122027	103077	504,37	403,496
6204	5122027	103360	456	364,8
6205	5122027	103379	447,055	357,644
6206	5122027	103700	447,055	357,644

6207	5122027	103786	504,37	403,496
6208	5122027	104936	447,055	357,644
6209	5122027	203691	504,37	403,496
6210	5122030	103441	839,62	671,696
6211	5122030	103700	839,62	671,696
6212	5122030	202300	584,875	467,9
6213	5122030	203691	584,875	467,9
6214	5122062	102925	574,805	459,844
6215	5122062	103441	839,62	671,696
6216	5122062	103700	574,805	459,844
6217	5122062	203691	574,805	459,844
6218	5122062	512392	574,805	459,844
6219	5122078	103077	504,37	403,496
6220	5122078	103085	504,37	403,496
6221	5122078	203691	574,805	459,844
6222	5122084	102917	839,62	671,696
6223	5122084	102925	574,805	459,844
6224	5122084	103441	839,62	671,696
6225	5122084	203691	574,805	459,844
6226	5122098	103085	574,805	459,844
6227	5122098	103093	574,805	459,844
6228	5122098	203691	574,805	459,844
6229	5122098	314736	574,805	459,844
6230	5123008	103093	574,805	459,844
6231	5123008	203691	574,805	459,844
6232	5123008	314736	574,805	459,844
6233	5123009	103034	574,805	459,844
6234	5123009	103093	574,805	459,844
6235	5123009	203390	574,805	459,844
6236	5123009	203691	574,805	459,844
6237	5123009	314736	574,805	459,844
6238	5123016	102917	839,62	671,696
6239	5123016	103441	839,62	671,696
6240	5123016	202326	839,62	671,696
6241	5123016	203691	839,62	671,696
6242	5123019	103034	574,805	459,844
6243	5123019	103786	574,805	459,844
6244	5123019	203390	574,805	459,844
6245	5123019	203691	574,805	459,844
6246	5123024	103441	839,62	671,696
6247	5123024	204060	839,62	671,696
6248	5123028	103441	839,62	671,696
6249	5123028	203390	839,62	671,696
6250	5123028	203691	574,805	459,844
6251	5123028	203918	839,62	671,696
6252	5123037	103441	839,62	671,696
6253	5123037	202326	839,62	671,696
6254	5123037	203691	574,805	459,844
6255	5123037	203918	839,62	671,696
6256	5123038	103441	839,62	671,696
6257	5123038	103786	574,805	459,844
6258	5123038	103794	574,805	459,844
6259	5123038	203390	574,805	459,844
6260	5123038	203691	574,805	459,844
6261	5123049	103441	839,62	671,696
6262	5123049	103794	839,62	671,696
6263	5123049	203691	574,805	459,844
6264	5123069	103441	839,62	671,696
6265	5123069	204060	839,62	671,696
6266	5124098	100523	563,935	451,148
6267	5124098	105266	587,78	470,224
6268	5124098	300034	563,935	451,148
6269	5129010	103484	488,755	391,004
6270	5129010	103492	488,755	391,004

6271	5129010	104804	488,755	391,004
6272	5129010	204043	488,755	391,004
6273	5129011	103476	362,63	290,104
6274	5129011	103484	362,63	290,104
6275	5129011	104804	362,63	290,104
6276	5129011	204043	488,755	391,004
6277	5129026	103476	362,63	290,104
6278	5129026	103689	443,835	355,068
6279	5129026	103697	443,835	355,068
6280	5129026	103786	443,835	355,068
6281	5129026	104278	384,94	307,952
6282	5129030	103484	362,63	290,104
6283	5129030	103492	362,63	290,104
6284	5129030	104278	362,63	290,104
6285	5129030	104804	362,63	290,104
6286	5129031	103476	362,63	290,104
6287	5129031	103484	362,63	290,104
6288	5129031	104278	362,63	290,104
6289	5129031	104804	362,63	290,104
6290	5129038	103506	443,835	355,068
6291	5129038	103514	443,835	355,068
6292	5129038	103689	443,835	355,068
6293	5129049	103506	443,835	355,068
6294	5129049	103689	443,835	355,068
6295	5129049	103697	443,835	355,068
6296	5129058	103514	443,835	355,068
6297	5129058	103689	443,835	355,068
6298	5129058	103697	443,835	355,068
6299	5129065	103689	443,835	355,068
6300	5129065	104278	384,94	307,952
6301	5129090	103549	368,235	294,588
6302	5129090	103697	381,25	305
6303	5129090	203632	368,235	294,588
6304	5129090	309767	381,25	305
6305	5129090	510454	368,235	294,588
6306	5129090	511000	368,235	294,588
6307	5129090	511027	368,235	294,588
6308	5129090	511310	368,235	294,588
6309	5129090	512406	368,235	294,588
6310	5129091	203632	368,235	294,588
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6313	5129092	511086	368,235	294,588
6314	5129092	511094	368,235	294,588
6315	5129093	511051	368,235	294,588
6316	5129093	511060	368,235	294,588
6317	5129093	511086	368,235	294,588
6318	5129094	103573	368,235	294,588
6319	5129094	203632	368,235	294,588
6320	5129094	511000	368,235	294,588
6321	5129094	511019	368,235	294,588
6322	5129094	511035	368,235	294,588
6323	5129094	511043	368,235	294,588
6324	5129094	511051	368,235	294,588
6325	5129094	511086	368,235	294,588
6326	5129094	511108	368,235	294,588
6327	5129099	103697	464,785	371,828
6328	5130009	103697	464,785	371,828
6329	5130009	103786	464,785	371,828
6330	5130009	203586	464,785	371,828
6331	5130022	310544	368,235	294,588
6332	5130022	310552	368,235	294,588
6333	5130025	103549	374,69	299,752
6334	5130025	103557	368,235	294,588

6335	5130025	103697	381,25	305
6336	5130025	203616	374,69	299,752
6337	5130025	310544	368,235	294,588
6338	5130025	310579	374,69	299,752
6339	5130032	103557	368,235	294,588
6340	5130032	103735	368,235	294,588
6341	5130032	203616	368,235	294,588
6342	5130032	310552	368,235	294,588
6343	5130032	310579	368,235	294,588
6344	5130032	510454	368,235	294,588
6345	5130035	103697	381,25	305
6346	5130035	103735	374,69	299,752
6347	5130035	203616	374,69	299,752
6348	5130035	310579	374,69	299,752
6349	5130054	103557	368,235	294,588
6350	5130054	103565	374,69	299,752
6351	5130054	103697	381,25	305
6352	5130054	103727	368,235	294,588
6353	5130054	103735	374,69	299,752
6354	5130054	203594	381,25	305
6355	5130054	203608	381,25	305
6356	5130054	309775	374,69	299,752
6357	5130054	310595	368,235	294,588
6358	5130071	103565	368,235	294,588
6359	5130071	103727	368,235	294,588
6360	5130071	310595	368,235	294,588
6361	5130076	103565	374,69	299,752
6362	5130076	103697	381,25	305
6363	5130076	203594	381,25	305
6364	5130076	510195	374,69	299,752
6365	5130089	103530	464,785	371,828
6366	5130089	103697	464,785	371,828
6367	5130089	103786	464,785	371,828
6368	5130093	103557	374,69	299,752
6369	5130093	103697	381,25	305
6370	5130093	103743	381,25	305
6371	5130093	510195	381,25	305
6372	5131012	103557	374,69	299,752
6373	5131012	103670	374,69	299,752
6374	5131012	103697	381,25	305
6375	5131012	103743	374,69	299,752
6376	5131017	103620	381,25	305
6377	5131017	103697	381,25	305
6378	5131017	103751	464,785	371,828
6379	5131017	103786	464,785	371,828
6380	5131022	103298	374,69	299,752
6381	5131022	103557	374,69	299,752
6382	5131022	103670	374,69	299,752
6383	5131022	103697	374,69	299,752
6384	5131032	103280	374,69	299,752
6385	5131032	103298	374,69	299,752
6386	5131032	103557	374,69	299,752
6387	5131032	103700	374,69	299,752
6388	5131037	103328	374,69	299,752
6389	5131037	103620	381,25	305
6390	5131037	103697	374,69	299,752
6391	5131037	103786	464,785	371,828
6392	5131043	103263	368,235	294,588
6393	5131043	103280	374,69	299,752
6394	5131043	103557	368,235	294,588
6395	5131043	103700	374,69	299,752
6396	5131043	310528	374,69	299,752
6397	5131058	103310	374,69	299,752
6398	5131058	103328	374,69	299,752

6399	5131058	103700	374,69	299,752
6400	5131058	103786	381,25	305
6401	5131061	103255	368,235	294,588
6402	5131061	103263	368,235	294,588
6403	5131061	103700	368,235	294,588
6404	5131067	103310	374,69	299,752
6405	5131067	103700	374,69	299,752
6406	5131067	103786	381,25	305
6407	5131067	203497	368,235	294,588
6408	5131074	103255	368,235	294,588
6409	5131074	103700	368,235	294,588
6410	5131074	203489	368,235	294,588
6411	5131074	205147	368,235	294,588
6412	5131083	103239	368,235	294,588
6413	5131083	103247	368,235	294,588
6414	5131083	103700	368,235	294,588
6415	5131083	203489	368,235	294,588
6416	5131098	103301	368,235	294,588
6417	5131098	103700	368,235	294,588
6418	5131098	103786	374,69	299,752
6419	5131098	203497	374,69	299,752
6420	5132001	103131	368,235	294,588
6421	5132001	103247	368,235	294,588
6422	5132001	203454	368,235	294,588
6423	5132001	309554	368,235	294,588
6424	5132003	103131	368,235	294,588
6425	5132003	103239	368,235	294,588
6426	5132003	103700	368,235	294,588
6427	5132003	203454	368,235	294,588
6428	5132003	511213	368,235	294,588
6429	5132013	103131	368,235	294,588
6430	5132013	103220	368,235	294,588
6431	5132013	103700	368,235	294,588
6432	5132013	203420	368,235	294,588
6433	5132015	103107	368,235	294,588
6434	5132015	103220	368,235	294,588
6435	5132015	103700	368,235	294,588
6436	5132015	104782	368,235	294,588
6437	5132022	103107	368,235	294,588
6438	5132022	103220	368,235	294,588
6439	5132022	104782	368,235	294,588
6440	5132022	203446	368,235	294,588
6441	5132028	103301	368,235	294,588
6442	5132028	103700	368,235	294,588
6443	5132028	103786	368,235	294,588
6444	5132028	104260	368,235	294,588
6445	5132036	103107	368,235	294,588
6446	5132036	103190	368,235	294,588
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6448	5132036	104782	368,235	294,588
6449	5132040	103204	368,235	294,588
6450	5132040	103220	368,235	294,588
6451	5132040	104782	368,235	294,588
6452	5132040	203446	368,235	294,588
6453	5132043	103107	368,235	294,588
6454	5132043	103190	368,235	294,588
6455	5132043	104782	368,235	294,588
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6461	5132053	103212	368,235	294,588
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6463	5132053	203462	368,235	294,588
6464	5132056	103182	368,235	294,588
6465	5132056	103212	368,235	294,588
6466	5132056	103700	368,235	294,588
6467	5132060	103190	368,235	294,588
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6469	5132060	103212	368,235	294,588
6470	5132060	104782	368,235	294,588
6471	5132060	203462	368,235	294,588
6472	5132069	103662	368,235	294,588
6473	5132069	103700	368,235	294,588
6474	5132069	103786	368,235	294,588
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6477	5132072	203470	368,235	294,588
6478	5132072	310803	368,235	294,588
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6483	5132075	314884	368,235	294,588
6484	5132080	103050	368,235	294,588
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6491	5132089	310455	368,235	294,588
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6493	5133006	103654	368,235	294,588
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6495	5133006	510870	368,235	294,588
6496	5133006	510896	368,235	294,588
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6499	5133007	510950	368,235	294,588
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6501	5133010	205074	368,235	294,588
6502	5133010	510950	368,235	294,588
6503	5133011	103050	368,235	294,588
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6505	5133011	103700	368,235	294,588
6506	5133012	103042	368,235	294,588
6507	5133012	103050	368,235	294,588
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6510	5133013	103654	368,235	294,588
6511	5133013	205074	368,235	294,588
6512	5133015	205074	368,235	294,588
6513	5133015	510870	368,235	294,588
6514	5133015	510993	368,235	294,588
6515	5133016	510870	368,235	294,588
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6517	5133017	103700	368,235	294,588
6518	5133017	205066	368,235	294,588
6519	5133017	205074	368,235	294,588
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6521	5133027	205074	368,235	294,588
6522	5133027	510896	368,235	294,588
6523	5133027	510926	368,235	294,588
6524	5133028	510896	368,235	294,588
6525	5133028	510918	368,235	294,588
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6532	5133034	103395	368,235	294,588
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6546	5133042	510896	368,235	294,588
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6549	5133042	510969	368,235	294,588
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6576	5133066	203683	368,235	294,588
6577	5133066	204892	368,235	294,588
6578	5133066	300996	368,235	294,588
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6581	5133068	309961	368,235	294,588
6582	5133068	510255	368,235	294,588
6583	5133084	103069	368,235	294,588
6584	5133084	103700	447,055	357,644
6585	5133084	104936	447,055	357,644
6586	5133088	103069	368,235	294,588
6587	5133088	103786	368,235	294,588
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6589	5134038	103417	447,055	357,644
6590	5134038	103786	447,055	357,644

6591	5134038	203527	447,055	357,644
6592	5134038	205058	447,055	357,644
6593	5134058	103786	456	364,8
6594	5134058	104898	456	364,8
6595	5134058	203527	447,055	357,644
6596	5134070	103077	504,37	403,496
6597	5134070	103085	504,37	403,496
6598	5134070	103093	504,37	403,496
6599	5134071	103026	504,37	403,496
6600	5134071	103093	504,37	403,496
6601	5134074	103786	504,37	403,496
6602	5134080	103026	504,37	403,496
6603	5134080	103034	574,805	459,844
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6605	5134080	103093	504,37	403,496
6606	5134080	103786	574,805	459,844
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6608	5134089	103409	400,98	320,784
6609	5134089	103719	400,98	320,784
6610	5135008	103719	400,98	320,784
6611	5135014	103034	574,805	459,844
6612	5135014	103786	574,805	459,844
6613	5135014	104898	504,37	403,496
6614	5135014	205058	504,37	403,496
6615	5135020	103786	574,805	459,844
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6617	5135057	205058	488,755	391,004
6618	5135071	103034	574,805	459,844
6619	5135071	103786	839,62	671,696
6620	5135071	203381	574,805	459,844
6621	5135071	204060	574,805	459,844
6622	5135084	204060	400,98	320,784
6623	5135090	204060	839,62	671,696
6624	5141013	103522	540,965	432,772
6625	5141013	103786	601,955	481,564
6626	5141013	320957	601,955	481,564
6627	5141024	103522	601,955	481,564
6628	5141031	103786	540,965	432,772
6629	5141033	103514	601,955	481,564
6630	5141033	103522	601,955	481,564
6631	5141033	103786	540,965	432,772
6632	5141033	320957	601,955	481,564
6633	5141041	103514	540,965	432,772
6634	5141041	103522	540,965	432,772
6635	5141041	103697	540,965	432,772
6636	5141041	103786	540,965	432,772
6637	5141050	103514	540,965	432,772
6638	5141050	103697	540,965	432,772
6639	5141050	103786	540,965	432,772
6640	5141050	103824	540,965	432,772
6641	5141053	103514	601,955	481,564
6642	5141053	103786	540,965	432,772
6643	5141053	103824	601,955	481,564
6644	5141053	320957	601,955	481,564
6645	5141070	103697	443,835	355,068
6646	5141070	103786	540,965	432,772
6647	5141070	103824	540,965	432,772
6648	5141093	103786	601,955	481,564
6649	5141093	103824	601,955	481,564
6650	5142010	103697	464,785	371,828
6651	5142010	103786	464,785	371,828
6652	5142010	104685	464,785	371,828
6653	5142010	203586	464,785	371,828
6654	5142040	103697	381,25	305

6655	5142040	103786	381,25	305
6656	5142040	104685	464,785	371,828
6657	5142057	104685	601,955	481,564
6658	5142063	103751	464,785	371,828
6659	5142063	103786	464,785	371,828
6660	5142077	103751	540,965	432,772
6661	5142077	104685	540,965	432,772
6662	5143023	103620	381,25	305
6663	5143023	103751	464,785	371,828
6664	5143023	103778	381,25	305
6665	5143023	103786	464,785	371,828
6666	5143039	103611	443,835	355,068
6667	5143039	103620	443,835	355,068
6668	5143039	103751	443,835	355,068
6669	5143043	103328	381,25	305
6670	5143043	103620	381,25	305
6671	5143043	103786	464,785	371,828
6672	5143056	103328	374,69	299,752
6673	5143056	103620	374,69	299,752
6674	5143056	103778	374,69	299,752
6675	5143063	103310	381,25	305
6676	5143063	103328	381,25	305
6677	5143063	103786	381,25	305
6678	5143069	103328	384,94	307,952
6679	5143069	103611	443,835	355,068
6680	5143069	103620	384,94	307,952
6681	5143072	103310	374,69	299,752
6682	5143072	103786	381,25	305
6683	5143072	203497	374,69	299,752
6684	5143074	103310	374,69	299,752
6685	5143074	203497	374,69	299,752
6686	5143074	314710	374,69	299,752
6687	5143075	103328	374,69	299,752
6688	5143075	103778	368,235	294,588
6689	5143082	103301	368,235	294,588
6690	5143082	103778	368,235	294,588
6691	5143082	103786	374,69	299,752
6692	5143082	203497	374,69	299,752
6693	5144009	103760	362,63	290,104
6694	5144009	104235	362,63	290,104
6695	5144009	310242	384,94	307,952
6696	5144009	310307	362,63	290,104
6697	5144009	310820	384,94	307,952
6698	5144032	103301	368,235	294,588
6699	5144032	103778	368,235	294,588
6700	5144032	103786	374,69	299,752
6701	5144032	104260	368,235	294,588
6702	5144035	103301	368,235	294,588
6703	5144035	103778	368,235	294,588
6704	5144035	104260	368,235	294,588
6705	5144045	104260	368,235	294,588
6706	5144046	103301	368,235	294,588
6707	5144046	104260	368,235	294,588
6708	5144046	310820	368,235	294,588
6709	5144051	103301	368,235	294,588
6710	5144051	103778	368,235	294,588
6711	5144054	103760	368,235	294,588
6712	5144054	104260	368,235	294,588
6713	5144059	103301	362,63	290,104
6714	5144059	104901	362,63	290,104
6715	5144073	103786	368,235	294,588
6716	5144073	104227	368,235	294,588
6717	5144073	104243	368,235	294,588
6718	5144073	203675	368,235	294,588

6719	5144089	104235	362,63	290,104
6720	5144089	104260	362,63	290,104
6721	5144089	203870	384,94	307,952
6722	5144096	104227	368,235	294,588
6723	5144097	103760	368,235	294,588
6724	5144097	203667	368,235	294,588
6725	5144097	203675	368,235	294,588
6726	5144097	205058	368,235	294,588
6727	5144097	310498	368,235	294,588
6728	5145013	103786	368,235	294,588
6729	5145019	103760	362,63	290,104
6730	5145019	205058	362,63	290,104
6731	5145025	104219	368,235	294,588
6732	5145025	104243	368,235	294,588
6733	5145025	309724	368,235	294,588
6734	5145025	309732	368,235	294,588
6735	5145036	309732	368,235	294,588
6736	5145054	103786	368,235	294,588
6737	5145054	104219	368,235	294,588
6738	5145054	310749	368,235	294,588
6739	5145059	104219	404,78	323,824
6740	5145059	104243	404,78	323,824
6741	5145059	314671	425,65	340,52
6742	5145070	103786	368,235	294,588
6743	5145070	203543	368,235	294,588
6744	5145070	309678	368,235	294,588
6745	5145071	203543	368,235	294,588
6746	5145071	309678	368,235	294,588
6747	5145071	309686	368,235	294,588
6748	5145078	103638	447,59	358,072
6749	5145078	104219	404,78	323,824
6750	5145078	104898	661,44	529,152
6751	5145078	510535	516,075	412,86
6752	5145081	203543	368,235	294,588
6753	5145081	309678	368,235	294,588
6754	5145081	309686	368,235	294,588
6755	5145081	309694	368,235	294,588
6756	5145082	203543	368,235	294,588
6757	5145082	205058	368,235	294,588
6758	5145082	309643	368,235	294,588
6759	5145082	309678	368,235	294,588
6760	5145082	309694	368,235	294,588
6761	5145082	310749	368,235	294,588
6762	5145091	103786	368,235	294,588
6763	5145091	203535	368,235	294,588
6764	5145091	203543	368,235	294,588
6765	5145091	205058	368,235	294,588
6766	5145091	511760	368,235	294,588
6767	5145097	103638	447,59	358,072
6768	5145097	203551	447,59	358,072
6769	5145097	312392	447,59	358,072
6770	5145097	321406	470,665	376,532
6771	5145097	510527	470,665	376,532
6772	5146006	203543	470,665	376,532
6773	5146006	510527	470,665	376,532
6774	5146010	103417	447,055	357,644
6775	5146010	103786	368,235	294,588
6776	5146010	203535	368,235	294,588
6777	5146010	205058	368,235	294,588
6778	5146010	511230	368,235	294,588
6779	5146010	511264	447,055	357,644
6780	5146010	511760	368,235	294,588
6781	5146010	511868	368,235	294,588
6782	5146017	203543	470,665	376,532

6783	5146017	510527	470,665	376,532
6784	5146019	103638	516,075	412,86
6785	5146019	103719	598,19	478,552
6786	5146019	104898	542,68	434,144
6787	5146019	203551	516,075	412,86
6788	5146019	310331	661,44	529,152
6789	5146019	400551	516,075	412,86
6790	5146019	510527	542,68	434,144
6791	5146034	103433	447,59	358,072
6792	5146034	103719	470,665	376,532
6793	5146034	203535	447,59	358,072
6794	5146034	203543	470,665	376,532
6795	5146034	205058	470,665	376,532
6796	5146034	309708	470,665	376,532
6797	5146034	309716	470,665	376,532
6798	5146042	103425	447,59	358,072
6799	5146042	103433	447,59	358,072
6800	5146042	103719	447,59	358,072
6801	5146042	205058	447,59	358,072
6802	5146047	103719	542,68	434,144
6803	5146047	104898	447,59	358,072
6804	5146047	203543	598,19	478,552
6805	5146070	103719	400,98	320,784
6806	5146070	309562	400,98	320,784
6807	5146080	103719	400,98	320,784
6808	5146080	309562	400,98	320,784
6809	5147010	103719	488,755	391,004
6810	5154009	510080	601,955	481,564
6811	5154073	103581	601,955	481,564
6812	5154073	104685	601,955	481,564
6813	5154085	103581	601,955	481,564
6814	5154085	104685	601,955	481,564
6815	5154085	204876	601,955	481,564
6816	5154086	104685	601,955	481,564
6817	5154086	204850	601,955	481,564
6818	5154086	204868	601,955	481,564
6819	5154087	104685	601,955	481,564
6820	5154087	204868	601,955	481,564
6821	5154087	204876	601,955	481,564
6822	5154089	104685	601,955	481,564
6823	5154089	104707	601,955	481,564
6824	5154089	204850	601,955	481,564
6825	5155011	103611	540,965	432,772
6826	5155011	103751	540,965	432,772
6827	5155011	104685	540,965	432,772
6828	5155011	310480	540,965	432,772
6829	5155012	103590	540,965	432,772
6830	5155012	103611	540,965	432,772
6831	5155012	104685	540,965	432,772
6832	5155013	103590	540,965	432,772
6833	5155013	103603	540,965	432,772
6834	5155013	104685	540,965	432,772
6835	5155016	104685	540,965	432,772
6836	5155016	314450	540,965	432,772
6837	5155016	314477	540,965	432,772
6838	5155016	314485	540,965	432,772
6839	5155024	103603	540,965	432,772
6840	5155024	104685	540,965	432,772
6841	5155024	511256	540,965	432,772
6842	5155025	104685	540,965	432,772
6843	5155025	314450	540,965	432,772
6844	5155036	314450	540,965	432,772
6845	5155036	314477	540,965	432,772
6846	5155036	314485	540,965	432,772

6847	5155042	103590	443,835	355,068
6848	5155042	103611	443,835	355,068
6849	5155053	103328	384,94	307,952
6850	5155053	103590	443,835	355,068
6851	5155053	103751	443,835	355,068
6852	5155053	511256	443,835	355,068
6853	5155064	310366	443,835	355,068
6854	5155065	309740	443,835	355,068
6855	5155065	310366	443,835	355,068
6856	5155065	310382	443,835	355,068
6857	5155068	309740	443,835	355,068
6858	5155068	310366	443,835	355,068
6859	5155068	510284	443,835	355,068
6860	5155085	308884	443,835	355,068
6861	5155085	309740	443,835	355,068
6862	5155085	310358	443,835	355,068
6863	5155085	310366	384,94	307,952
6864	5155085	310374	384,94	307,952
6865	5155085	310382	443,835	355,068
6866	5155085	510284	443,835	355,068
6867	5155091	103328	384,94	307,952
6868	5155091	103611	384,94	307,952
6869	5155091	309899	384,94	307,952
6870	5155092	103328	384,94	307,952
6871	5155092	203870	384,94	307,952
6872	5155092	309899	384,94	307,952
6873	5155092	511256	384,94	307,952
6874	5155093	310366	384,94	307,952
6875	5155093	310374	384,94	307,952
6876	5155093	511744	384,94	307,952
6877	5155099	308906	466,715	373,372
6878	5155099	510276	466,715	373,372
6879	5155099	510390	443,835	355,068
6880	5156009	308922	466,715	373,372
6881	5156009	510390	466,715	373,372
6882	5156031	103301	362,63	290,104
6883	5156031	103328	384,94	307,952
6884	5156031	103611	384,94	307,952
6885	5156031	203870	384,94	307,952
6886	5156031	205058	362,63	290,104
6887	5156031	309899	384,94	307,952
6888	5156031	310838	362,63	290,104
6889	5156031	511736	384,94	307,952
6890	5156039	103948	661,44	529,152
6891	5156039	104014	773,955	619,164
6892	5156039	104030	736,01	588,808
6893	5156039	104286	736,01	588,808
6894	5156039	203799	629,015	503,212
6895	5156039	308698	736,01	588,808
6896	5156039	308922	466,715	373,372
6897	5156039	310200	598,18	478,544
6898	5156039	310358	443,835	355,068
6899	5156060	103301	362,63	290,104
6900	5156060	104901	384,94	307,952
6901	5156066	104170	466,715	373,372
6902	5156066	104260	466,715	373,372
6903	5156066	203870	384,94	307,952
6904	5156066	310200	384,94	307,952
6905	5156066	310218	384,94	307,952
6906	5156066	510691	466,715	373,372
6907	5156066	510705	384,94	307,952
6908	5156071	103301	362,63	290,104
6909	5156071	104901	384,94	307,952
6910	5156071	203870	384,94	307,952

6911	5156082	104260	362,63	290,104
6912	5157024	104170	568,855	455,084
6913	5157024	104235	443,835	355,068
6914	5157024	104260	466,715	373,372
6915	5157024	203870	384,94	307,952
6916	5157030	104227	404,78	323,824
6917	5157031	103646	466,715	373,372
6918	5157031	103760	404,78	323,824
6919	5157031	203667	404,78	323,824
6920	5157033	103760	384,94	307,952
6921	5157033	104170	466,715	373,372
6922	5157033	104235	443,835	355,068
6923	5157033	310242	384,94	307,952
6924	5157033	310269	384,94	307,952
6925	5157033	310340	466,715	373,372
6926	5157033	310838	384,94	307,952
6927	5157033	310846	466,715	373,372
6928	5157033	310854	466,715	373,372
6929	5157041	103646	490,775	392,62
6930	5157041	104227	466,715	373,372
6931	5157045	104235	443,835	355,068
6932	5157051	104227	404,78	323,824
6933	5157051	104243	404,78	323,824
6934	5157059	103964	665,615	532,492
6935	5157059	104006	665,615	532,492
6936	5157059	104170	568,855	455,084
6937	5157059	104235	632,985	506,388
6938	5157059	104260	568,855	455,084
6939	5157059	104286	665,615	532,492
6940	5157060	103646	490,775	392,62
6941	5157060	104219	490,775	392,62
6942	5157060	104243	490,775	392,62
6943	5157060	314671	425,65	340,52
6944	5157065	103646	490,775	392,62
6945	5157065	103760	598,18	478,544
6946	5157065	104227	598,18	478,544
6947	5157065	104898	598,18	478,544
6948	5157074	103646	490,775	392,62
6949	5157074	104227	490,775	392,62
6950	5157074	104243	598,18	478,544
6951	5157074	104898	629,015	503,212
6952	5157078	103760	598,18	478,544
6953	5157078	104170	568,855	455,084
6954	5157078	104235	568,855	455,084
6955	5157078	104898	665,615	532,492
6956	5157083	103646	490,775	392,62
6957	5157083	104219	516,075	412,86
6958	5157083	104243	516,075	412,86
6959	5157083	104251	629,015	503,212
6960	5157095	104219	629,015	503,212
6961	5157095	104243	629,015	503,212
6962	5157095	104251	629,015	503,212
6963	5157095	104898	629,015	503,212
6964	5158009	103972	665,615	532,492
6965	5158009	104898	665,615	532,492
6966	5158017	103980	629,015	503,212
6967	5158017	103999	629,015	503,212
6968	5158017	104162	665,615	532,492
6969	5158017	104898	629,015	503,212
6970	5158018	103972	629,015	503,212
6971	5158018	103999	699,93	559,944
6972	5158018	104154	665,615	532,492
6973	5158018	104162	665,615	532,492
6974	5158018	104898	629,015	503,212

6975	5158036	103980	699,93	559,944
6976	5158036	104154	665,615	532,492
6977	5158036	104162	699,93	559,944
6978	5158036	104898	661,44	529,152
6979	5158036	203837	699,93	559,944
6980	5158036	203861	699,93	559,944
6981	5158043	104189	729,105	583,284
6982	5158043	104197	661,44	529,152
6983	5158043	104200	736,01	588,808
6984	5158043	104898	661,44	529,152
6985	5158043	203861	661,44	529,152
6986	5158081	104189	699,93	559,944
6987	5158081	104898	542,68	434,144
6988	5158081	203853	540,965	432,772
6989	5166028	103859	601,955	481,564
6990	5166028	105169	601,955	481,564
6991	5166028	203713	601,955	481,564
6992	5166028	203721	601,955	481,564
6993	5166028	310730	601,955	481,564
6994	5166041	104707	601,955	481,564
6995	5166041	104715	601,955	481,564
6996	5166041	104731	601,955	481,564
6997	5166041	204884	601,955	481,564
6998	5166048	103859	601,955	481,564
6999	5166061	104707	601,955	481,564
7000	5166061	104715	601,955	481,564
7001	5166061	204884	601,955	481,564
7002	5166062	104715	601,955	481,564
7003	5166062	104723	601,955	481,564
7004	5166062	104731	601,955	481,564
7005	5166062	104774	601,955	481,564
7006	5166065	104758	601,955	481,564
7007	5166065	104766	601,955	481,564
7008	5166065	104774	540,965	432,772
7009	5166067	103859	601,955	481,564
7010	5166067	203721	601,955	481,564
7011	5166073	104723	601,955	481,564
7012	5166073	104731	601,955	481,564
7013	5166073	104758	601,955	481,564
7014	5166073	104774	601,955	481,564
7015	5166076	103859	601,955	481,564
7016	5166076	104766	601,955	481,564
7017	5166076	104774	540,965	432,772
7018	5166076	203721	601,955	481,564
7019	5166079	103832	601,955	481,564
7020	5166079	105169	601,955	481,564
7021	5166079	203713	601,955	481,564
7022	5166079	310781	601,955	481,564
7023	5166087	103859	540,965	432,772
7024	5166087	104774	540,965	432,772
7025	5166087	105169	540,965	432,772
7026	5166087	203713	601,955	481,564
7027	5166092	104693	540,965	432,772
7028	5166092	104707	601,955	481,564
7029	5166092	104766	540,965	432,772
7030	5166092	104774	540,965	432,772
7031	5167004	104766	540,965	432,772
7032	5167004	104774	540,965	432,772
7033	5167011	104685	540,965	432,772
7034	5167011	104693	540,965	432,772
7035	5167011	104707	540,965	432,772
7036	5167011	104766	540,965	432,772
7037	5167014	104685	540,965	432,772
7038	5167014	104766	540,965	432,772

7039	5167014	104774	540,965	432,772
7040	5167014	310765	540,965	432,772
7041	5167017	104685	540,965	432,772
7042	5167017	104774	540,965	432,772
7043	5167017	105169	540,965	432,772
7044	5167017	203713	540,965	432,772
7045	5167017	510250	540,965	432,772
7046	5167030	104685	540,965	432,772
7047	5167030	203756	466,715	373,372
7048	5167030	203888	466,715	373,372
7049	5167030	308868	443,835	355,068
7050	5167030	314485	540,965	432,772
7051	5167030	510284	443,835	355,068
7052	5167030	511183	443,835	355,068
7053	5167032	104685	540,965	432,772
7054	5167032	203756	540,965	432,772
7055	5167032	203802	540,965	432,772
7056	5167032	203888	466,715	373,372
7057	5167032	308868	466,715	373,372
7058	5167061	104146	490,775	392,62
7059	5167061	203888	466,715	373,372
7060	5167061	308884	443,835	355,068
7061	5167061	510276	466,715	373,372
7062	5167061	510284	466,715	373,372
7063	5167067	104049	490,775	392,62
7064	5167067	104081	568,855	455,084
7065	5167067	104286	665,615	532,492
7066	5167067	203756	568,855	455,084
7067	5167067	203888	466,715	373,372
7068	5167072	104073	466,715	373,372
7069	5167072	104146	466,715	373,372
7070	5167072	310021	490,775	392,62
7071	5167072	510276	466,715	373,372
7072	5167076	104081	568,855	455,084
7073	5167076	203888	598,18	478,544
7074	5167077	510306	568,855	455,084
7075	5167079	104065	665,615	532,492
7076	5167079	104081	568,855	455,084
7077	5167079	203888	598,18	478,544
7078	5167083	104146	490,775	392,62
7079	5167083	310021	490,775	392,62
7080	5167085	104049	598,18	478,544
7081	5167085	104073	598,18	478,544
7082	5167085	104146	490,775	392,62
7083	5167085	203888	490,775	392,62
7084	5167091	104049	629,015	503,212
7085	5167091	104073	629,015	503,212
7086	5167091	104146	466,715	373,372
7087	5167091	510276	466,715	373,372
7088	5167091	510659	466,715	373,372
7089	5167091	510675	629,015	503,212
7090	5167096	103905	598,18	478,544
7091	5167096	104049	598,18	478,544
7092	5167096	104073	629,015	503,212
7093	5167096	203888	598,18	478,544
7094	5167097	103905	598,18	478,544
7095	5167097	104057	598,18	478,544
7096	5167097	104073	598,18	478,544
7097	5167097	203888	598,18	478,544
7098	5167098	104057	598,18	478,544
7099	5167098	104065	598,18	478,544
7100	5167098	203888	598,18	478,544
7101	5167098	204906	598,18	478,544
7102	5168001	510659	466,715	373,372

7103	5168008	104057	598,18	478,544
7104	5168008	104073	598,18	478,544
7105	5168008	204906	598,18	478,544
7106	5168010	308922	443,835	355,068
7107	5168010	510632	568,855	455,084
7108	5168010	510659	466,715	373,372
7109	5168011	510659	466,715	373,372
7110	5168017	103930	699,93	559,944
7111	5168017	104030	629,015	503,212
7112	5168017	104049	629,015	503,212
7113	5168017	104073	629,015	503,212
7114	5168017	104286	699,93	559,944
7115	5168017	203730	699,93	559,944
7116	5168017	203748	629,015	503,212
7117	5168018	104073	598,18	478,544
7118	5168022	104014	629,015	503,212
7119	5168022	104022	629,015	503,212
7120	5168022	104049	661,44	529,152
7121	5168023	104022	629,015	503,212
7122	5168023	510675	629,015	503,212
7123	5168025	104022	661,44	529,152
7124	5168025	104030	736,01	588,808
7125	5168025	104049	629,015	503,212
7126	5168025	203748	661,44	529,152
7127	5168028	104286	736,01	588,808
7128	5168028	203730	699,93	559,944
7129	5168028	203748	699,93	559,944
7130	5168043	104014	629,015	503,212
7131	5168043	104049	661,44	529,152
7132	5168043	203799	629,015	503,212
7133	5168044	104014	736,01	588,808
7134	5168044	104022	736,01	588,808
7135	5168044	104030	736,01	588,808
7136	5168044	104049	661,44	529,152
7137	5168047	104022	736,01	588,808
7138	5168047	104030	736,01	588,808
7139	5168047	104286	736,01	588,808
7140	5168047	203748	736,01	588,808
7141	5168054	104014	736,01	588,808
7142	5168054	104030	736,01	588,808
7143	5168054	104049	661,44	529,152
7144	5168054	203799	736,01	588,808
7145	5168056	104014	773,955	619,164
7146	5168056	104022	736,01	588,808
7147	5168056	104030	736,01	588,808
7148	5168056	104286	773,955	619,164
7149	5168071	103948	736,01	588,808
7150	5168071	103964	598,18	478,544
7151	5168071	104170	598,18	478,544
7152	5168071	104286	699,93	559,944
7153	5168071	310200	736,01	588,808
7154	5169025	104286	699,93	559,944
7155	5178090	103832	601,955	481,564
7156	5178090	104286	601,955	481,564
7157	5178090	203705	601,955	481,564
7158	5178090	203713	601,955	481,564
7159	5178090	310757	601,955	481,564
7160	5178090	310781	601,955	481,564
7161	5179021	103867	601,955	481,564
7162	5179021	104286	632,985	506,388
7163	5179021	104685	540,965	432,772
7164	5179021	203705	601,955	481,564
7165	5179031	103867	632,985	506,388
7166	5179031	103875	632,985	506,388

7167	5179031	104286	632,985	506,388
7168	5179051	103875	632,985	506,388
7169	5179051	104286	632,985	506,388
7170	5179051	104685	632,985	506,388
7171	5179061	104685	665,615	532,492
7172	5179080	104065	665,615	532,492
7173	5179080	104081	665,615	532,492
7174	5179080	203888	665,615	532,492
7175	5179081	104286	665,615	532,492
7176	5180001	103913	699,93	559,944
7177	5180001	104073	699,93	559,944
7178	5180001	104286	699,93	559,944
7179	5180013	103921	736,01	588,808
7180	5180013	104111	699,93	559,944
7181	5180013	104120	699,93	559,944
7182	5180013	104286	601,955	481,564
7183	5180013	310048	699,93	559,944
7184	5180040	103883	736,01	588,808
7185	5180040	103921	736,01	588,808
7186	5180040	104286	736,01	588,808
7187	5180041	103883	699,93	559,944
7188	5180041	104103	629,015	503,212
7189	5180041	104120	699,93	559,944
7190	5180042	104090	629,015	503,212
7191	5180042	104103	629,015	503,212
7192	5180042	104111	699,93	559,944
7193	5180042	104120	629,015	503,212
7194	5180043	103883	629,015	503,212
7195	5180043	104103	629,015	503,212
7196	5180043	104111	540,965	432,772
7197	5180051	103883	736,01	588,808
7198	5180061	104286	736,01	588,808
7199	5180100	103913	699,93	559,944
7200	5180100	104073	699,93	559,944
7201	5180100	203888	665,615	532,492
7202	5202009	100515	1214,47	971,576
7203	5202009	100523	1214,47	971,576
7204	5202038	100523	1214,47	971,576
7205	5202067	100515	1165,195	932,156
7206	5202067	100523	1165,195	932,156
7207	5203006	100523	1315,58	1052,464
7208	5203006	105142	1315,58	1052,464
7209	5203008	100094	1180,425	944,34
7210	5203008	100329	1371,21	1096,968
7211	5203008	104839	1180,425	944,34
7212	5203008	105142	1315,58	1052,464
7213	5203008	200633	1180,425	944,34
7214	5203016	100094	1315,58	1052,464
7215	5203016	100523	1165,195	932,156
7216	5203016	105142	1315,58	1052,464
7217	5203025	100523	1165,195	932,156
7218	5203025	105142	1165,195	932,156
7219	5203025	200382	1165,195	932,156
7220	5203045	100523	1273,43	1018,744
7221	5203045	105142	1273,43	1018,744
7222	5203045	200374	1273,43	1018,744
7223	5203045	200382	1165,195	932,156
7224	5203054	100523	1222,93	978,344
7225	5203054	105142	1273,43	1018,744
7226	5203054	200366	1222,93	978,344
7227	5203054	200374	1273,43	1018,744
7228	5203067	100051	782,2	625,76
7229	5203067	100094	1290,075	1032,06
7230	5203067	100876	782,2	625,76

7231	5203067	100906	750,465	600,372
7232	5203067	101554	1198,075	958,46
7233	5203067	101961	1237,73	990,184
7234	5203067	105142	1096,245	876,996
7235	5203067	205139	903,685	722,948
7236	5203067	300018	941,9	753,52
7237	5203067	400489	750,465	600,372
7238	5203083	100523	1273,43	1018,744
7239	5203083	105142	1273,43	1018,744
7240	5203083	200480	1165,195	932,156
7241	5203096	101554	1198,075	958,46
7242	5203096	105142	1096,245	876,996
7243	5203096	105185	903,685	722,948
7244	5203096	200480	1198,075	958,46
7245	5204002	100523	1165,195	932,156
7246	5204002	105142	1165,195	932,156
7247	5204002	200480	1165,195	932,156
7248	5204014	101570	1003,07	802,456
7249	5204014	101864	1096,245	876,996
7250	5204014	105142	1003,07	802,456
7251	5204014	200480	1096,245	876,996
7252	5204014	520905	1003,07	802,456
7253	5204019	101120	987,63	790,104
7254	5204019	101554	1115,095	892,076
7255	5204019	105185	987,63	790,104
7256	5204021	100108	1165,195	932,156
7257	5204021	100523	1165,195	932,156
7258	5204021	105142	1165,195	932,156
7259	5204022	101570	1132,53	906,024
7260	5204022	101856	1315,58	1052,464
7261	5204022	101902	1132,53	906,024
7262	5204022	105142	1315,58	1052,464
7263	5204023	101856	1132,53	906,024
7264	5204023	101902	1132,53	906,024
7265	5204023	200544	1132,53	906,024
7266	5204026	101570	826,875	661,5
7267	5204026	101864	1096,245	876,996
7268	5204026	105185	903,685	722,948
7269	5204026	200480	1198,075	958,46
7270	5204034	101570	1237,73	990,184
7271	5204034	101856	1132,53	906,024
7272	5204034	101864	1237,73	990,184
7273	5204034	200544	1132,53	906,024
7274	5204039	101007	1115,095	892,076
7275	5204039	101120	987,63	790,104
7276	5204039	105185	903,685	722,948
7277	5204039	200480	903,685	722,948
7278	5204039	200536	1115,095	892,076
7279	5204041	100108	1165,195	932,156
7280	5204041	101864	1315,58	1052,464
7281	5204041	105142	1315,58	1052,464
7282	5204045	101570	826,875	661,5
7283	5204045	101856	826,875	661,5
7284	5204045	101864	1096,245	876,996
7285	5204045	200536	826,875	661,5
7286	5204045	301421	794,085	635,268
7287	5204048	101570	903,685	722,948
7288	5204048	200480	903,685	722,948
7289	5204048	200536	903,685	722,948
7290	5204060	100108	1165,195	932,156
7291	5204060	101694	1165,195	932,156
7292	5204060	200510	1003,07	802,456
7293	5204064	100108	1096,245	876,996
7294	5204064	101856	1096,245	876,996

7295	5204064	101864	1003,07	802,456
7296	5204064	200536	826,875	661,5
7297	5204076	100108	826,875	661,5
7298	5204078	100108	659,445	527,556
7299	5204078	100590	686,675	549,34
7300	5204078	100809	545,205	436,164
7301	5204078	101856	826,875	661,5
7302	5204078	200536	826,875	661,5
7303	5204080	101848	963,29	770,632
7304	5204080	101910	726,59	581,272
7305	5204080	200510	963,29	770,632
7306	5204083	100108	726,59	581,272
7307	5204083	101872	726,59	581,272
7308	5204083	101910	963,29	770,632
7309	5204083	101929	726,59	581,272
7310	5204083	200510	1003,07	802,456
7311	5204083	200552	963,29	770,632
7312	5204097	100108	712,04	569,632
7313	5204097	101520	541,055	432,844
7314	5204097	101872	712,04	569,632
7315	5204097	101937	591,31	473,048
7316	5204099	100108	603,395	482,716
7317	5204099	101066	603,395	482,716
7318	5204099	101520	603,395	482,716
7319	5204099	101937	603,395	482,716
7320	5205002	101821	712,04	569,632
7321	5205002	101830	712,04	569,632
7322	5205002	101872	712,04	569,632
7323	5205002	101910	712,04	569,632
7324	5205004	101830	712,04	569,632
7325	5205004	101872	712,04	569,632
7326	5205004	101910	963,29	770,632
7327	5205004	101929	726,59	581,272
7328	5205006	101520	712,04	569,632
7329	5205006	101872	712,04	569,632
7330	5205006	101953	541,055	432,844
7331	5205012	101821	541,055	432,844
7332	5205012	101910	726,59	581,272
7333	5205012	200528	712,04	569,632
7334	5205017	101520	541,055	432,844
7335	5205017	101937	424,4	339,52
7336	5205017	101945	429,585	343,668
7337	5205017	101953	541,055	432,844
7338	5205017	200560	534,525	427,62
7339	5205019	101066	469,49	375,592
7340	5205019	101520	591,31	473,048
7341	5205019	101937	469,49	375,592
7342	5205024	101821	541,055	432,844
7343	5205024	101872	541,055	432,844
7344	5205024	101937	424,4	339,52
7345	5205024	200528	541,055	432,844
7346	5205024	301413	420,98	336,784
7347	5205024	316305	541,055	432,844
7348	5205024	317689	420,98	336,784
7349	5205024	522304	424,4	339,52
7350	5205030	101708	712,04	569,632
7351	5205030	101848	712,04	569,632
7352	5205030	101910	712,04	569,632
7353	5205036	101872	541,055	432,844
7354	5205036	101937	534,525	427,62
7355	5205036	101953	534,525	427,62
7356	5205036	200560	534,525	427,62
7357	5205036	301413	534,525	427,62
7358	5205039	101937	429,585	343,668

7359	5205043	101910	424,4	339,52
7360	5205043	200528	541,055	432,844
7361	5205043	317662	541,055	432,844
7362	5205043	317670	424,4	339,52
7363	5205043	522304	424,4	339,52
7364	5205043	522320	534,525	427,62
7365	5205050	101708	534,525	427,62
7366	5205050	101910	534,525	427,62
7367	5205056	101937	420,98	336,784
7368	5205056	200609	420,98	336,784
7369	5205084	101678	362,405	289,924
7370	5205084	317140	420,98	336,784
7371	5205084	317158	420,98	336,784
7372	5205084	317166	362,405	289,924
7373	5205091	317140	420,98	336,784
7374	5205091	317166	362,405	289,924
7375	5206002	101678	362,405	289,924
7376	5206002	317166	362,405	289,924
7377	5206022	101678	362,405	289,924
7378	5206022	301316	362,405	289,924
7379	5206025	101678	362,405	289,924
7380	5206033	101678	362,405	289,924
7381	5206033	301286	362,405	289,924
7382	5206033	301294	365,35	292,28
7383	5206033	301316	362,405	289,924
7384	5206040	301219	362,405	289,924
7385	5206040	301286	362,405	289,924
7386	5206044	101678	362,405	289,924
7387	5206044	301294	365,35	292,28
7388	5206044	301308	362,405	289,924
7389	5206051	301294	365,35	292,28
7390	5206074	301294	365,35	292,28
7391	5207045	101899	542,195	433,756
7392	5207045	200501	542,195	433,756
7393	5207045	316976	545,74	436,592
7394	5207045	521030	545,74	436,592
7395	5207045	521103	542,195	433,756
7396	5207056	101791	542,195	433,756
7397	5207056	101899	542,195	433,756
7398	5207061	101805	545,74	436,592
7399	5207071	101791	545,74	436,592
7400	5207071	314345	545,74	436,592
7401	5207071	520050	545,74	436,592
7402	5207072	101899	628	502,4
7403	5207072	104847	628	502,4
7404	5207072	200501	545,74	436,592
7405	5207072	316976	545,74	436,592
7406	5207073	101791	628	502,4
7407	5207073	101899	628	502,4
7408	5207075	104642	545,74	436,592
7409	5207075	104847	781,46	625,168
7410	5207075	314299	703,89	563,112
7411	5207075	314345	545,74	436,592
7412	5207077	102488	545,74	436,592
7413	5207077	104642	542,195	433,756
7414	5207077	314299	703,89	563,112
7415	5207077	314310	703,89	563,112
7416	5207080	101805	666,785	533,428
7417	5207080	101899	628	502,4
7418	5207080	102186	666,785	533,428
7419	5207080	104847	628	502,4
7420	5207080	105177	628	502,4
7421	5207080	302487	666,785	533,428
7422	5207091	101791	666,785	533,428

7423	5207091	101899	666,785	533,428
7424	5207091	102186	666,785	533,428
7425	5207091	104847	628	502,4
7426	5207091	302487	666,785	533,428
7427	5208001	101791	666,785	533,428
7428	5208001	102186	666,785	533,428
7429	5208001	314345	781,46	625,168
7430	5208005	102488	781,46	625,168
7431	5208005	104642	781,46	625,168
7432	5208005	104847	781,46	625,168
7433	5208007	102046	542,195	433,756
7434	5208007	102186	781,46	625,168
7435	5208007	102488	545,74	436,592
7436	5208007	102496	545,74	436,592
7437	5208007	105002	703,89	563,112
7438	5208007	314299	781,46	625,168
7439	5208007	314310	703,89	563,112
7440	5208012	102186	781,46	625,168
7441	5208012	104642	781,46	625,168
7442	5208012	104847	781,46	625,168
7443	5208012	314345	781,46	625,168
7444	5208023	102186	781,46	625,168
7445	5208023	104642	781,46	625,168
7446	5208023	104847	781,46	625,168
7447	5208026	102186	781,46	625,168
7448	5208026	102496	703,89	563,112
7449	5208027	102186	781,46	625,168
7450	5208027	102372	781,46	625,168
7451	5208027	102496	781,46	625,168
7452	5208048	102046	542,195	433,756
7453	5208048	102054	781,46	625,168
7454	5208048	102186	781,46	625,168
7455	5208048	102364	703,89	563,112
7456	5208048	102372	545,74	436,592
7457	5208048	303017	781,46	625,168
7458	5208048	521936	542,195	433,756
7459	5208048	521944	545,74	436,592
7460	5208051	102186	781,46	625,168
7461	5208051	104570	781,46	625,168
7462	5208051	104618	703,89	563,112
7463	5208051	104634	703,89	563,112
7464	5208051	521324	703,89	563,112
7465	5208051	522061	781,46	625,168
7466	5208066	102186	781,46	625,168
7467	5208066	104618	781,46	625,168
7468	5208066	104626	781,46	625,168
7469	5208067	102186	781,46	625,168
7470	5208067	104626	781,46	625,168
7471	5208067	105010	781,46	625,168
7472	5208076	104626	781,46	625,168
7473	5208076	104634	781,46	625,168
7474	5208076	105010	781,46	625,168
7475	5208077	104626	781,46	625,168
7476	5208084	104618	703,89	563,112
7477	5208084	104626	703,89	563,112
7478	5208084	104634	781,46	625,168
7479	5208087	102186	781,46	625,168
7480	5208087	104634	781,46	625,168
7481	5208087	105010	781,46	625,168
7482	5208087	105029	781,46	625,168
7483	5208095	104626	703,89	563,112
7484	5208095	105010	703,89	563,112
7485	5209006	104634	781,46	625,168
7486	5209006	105010	703,89	563,112

7487	5209006	105029	703,89	563,112
7488	5209098	102062	703,89	563,112
7489	5209098	102186	781,46	625,168
7490	5209098	105029	781,46	625,168
7491	5209098	521324	781,46	625,168
7492	5210079	102135	703,89	563,112
7493	5210079	104995	703,89	563,112
7494	5210089	102135	781,46	625,168
7495	5210089	102402	781,46	625,168
7496	5210089	102429	781,46	625,168
7497	5210089	104995	703,89	563,112
7498	5211028	102275	703,89	563,112
7499	5211039	102275	781,46	625,168
7500	5211039	102453	781,46	625,168
7501	5211039	200978	781,46	625,168
7502	5211039	316992	781,46	625,168
7503	5211058	200978	781,46	625,168
7504	5211058	302614	781,46	625,168
7505	5211058	316992	781,46	625,168
7506	5211059	102380	781,46	625,168
7507	5211059	200978	781,46	625,168
7508	5211059	316852	781,46	625,168
7509	5211078	102380	781,46	625,168
7510	5211099	102291	781,46	625,168
7511	5211099	102380	781,46	625,168
7512	5211099	201052	781,46	625,168
7513	5211099	302584	781,46	625,168
7514	5212008	102380	781,46	625,168
7515	5212008	302622	781,46	625,168
7516	5212029	302622	703,89	563,112
7517	5212029	302630	703,89	563,112
7518	5212029	302657	703,89	563,112
7519	5212047	102380	781,46	625,168
7520	5212047	317980	703,89	563,112
7521	5212091	201176	443,795	355,036
7522	5212091	204957	551,13	440,904
7523	5212091	205775	703,89	563,112
7524	5212091	317905	551,13	440,904
7525	5212091	317913	545,415	436,332
7526	5212091	521502	443,795	355,036
7527	5212095	102380	781,46	625,168
7528	5213025	100361	1265,825	1012,66
7529	5213025	100507	1089,7	871,76
7530	5213025	100515	1089,7	871,76
7531	5213028	101040	856,695	685,356
7532	5213031	100515	1214,47	971,576
7533	5213031	100523	1214,47	971,576
7534	5213034	100361	1089,7	871,76
7535	5213056	100361	1008,17	806,536
7536	5213056	101023	1008,17	806,536
7537	5213056	101040	856,695	685,356
7538	5213063	100361	821,94	657,552
7539	5213063	100493	1089,7	871,76
7540	5213063	100515	1089,7	871,76
7541	5213063	100957	1045,485	836,388
7542	5213063	300069	1046,485	837,188
7543	5213063	300085	1046,485	837,188
7544	5213063	300093	856,695	685,356
7545	5213063	300107	1045,485	836,388
7546	5214005	100485	1135,78	908,624
7547	5214005	100493	856,695	685,356
7548	5214005	100850	892,925	714,34
7549	5214005	316631	892,925	714,34
7550	5214009	100353	707,195	565,756

7551	5214009	100361	766,075	612,86
7552	5214009	100418	707,195	565,756
7553	5214017	100361	678,5	542,8
7554	5214017	100388	892,925	714,34
7555	5214017	100418	707,195	565,756
7556	5214024	100450	822,725	658,18
7557	5214024	100469	822,725	658,18
7558	5214024	100485	1135,78	908,624
7559	5214024	203772	822,725	658,18
7560	5214037	100388	892,925	714,34
7561	5214037	100418	678,5	542,8
7562	5214037	100850	892,925	714,34
7563	5214041	100329	821,94	657,552
7564	5214041	100469	575,46	460,368
7565	5214041	100477	898,29	718,632
7566	5214041	100485	789,345	631,476
7567	5214041	100515	1214,47	971,576
7568	5214041	100949	821,94	657,552
7569	5214041	101139	599,795	479,836
7570	5214044	100450	856,695	685,356
7571	5214044	100469	821,94	657,552
7572	5214044	100949	856,695	685,356
7573	5214044	203772	856,695	685,356
7574	5214045	100450	650,975	520,78
7575	5214045	100850	650,975	520,78
7576	5214045	100949	711,445	569,156
7577	5214047	100388	741,53	593,224
7578	5214047	100418	741,53	593,224
7579	5214049	100361	539,23	431,384
7580	5214049	100388	679,15	543,32
7581	5214049	100418	707,195	565,756
7582	5214049	100426	539,23	431,384
7583	5214049	316321	679,15	543,32
7584	5214066	100329	877,88	702,304
7585	5214066	100418	741,53	593,224
7586	5214066	100434	741,53	593,224
7587	5214066	100442	741,53	593,224
7588	5214066	100850	803,265	642,612
7589	5214084	100329	1057,115	845,692
7590	5214084	100477	898,29	718,632
7591	5214084	100850	1057,115	845,692
7592	5214084	100949	936,275	749,02
7593	5214089	100329	588,755	471,004
7594	5214089	100370	613,655	490,924
7595	5214089	100388	613,655	490,924
7596	5214089	100442	741,53	593,224
7597	5215001	100094	981,73	785,384
7598	5215001	100329	898,29	718,632
7599	5215001	100868	898,29	718,632
7600	5215001	104839	1180,425	944,34
7601	5215001	317115	1344,63	1075,704
7602	5215004	100086	981,73	785,384
7603	5215004	100329	1155,315	924,252
7604	5215004	100850	1155,315	924,252
7605	5215005	100329	1155,315	924,252
7606	5215005	100841	877,88	702,304
7607	5215005	100850	877,88	702,304
7608	5215006	100086	849,755	679,804
7609	5215006	100329	877,88	702,304
7610	5215006	100833	877,88	702,304
7611	5215006	100841	877,88	702,304
7612	5215012	100060	981,73	785,384
7613	5215012	100094	898,29	718,632
7614	5215012	100868	981,73	785,384

7615	5215018	100086	643,445	514,756
7616	5215018	100787	617,34	493,872
7617	5215018	100833	849,755	679,804
7618	5215019	100086	643,445	514,756
7619	5215019	100140	643,445	514,756
7620	5215019	100329	643,445	514,756
7621	5215019	100337	726,495	581,196
7622	5215019	100787	810,41	648,328
7623	5215019	100833	915,005	732,004
7624	5215020	100060	941,9	753,52
7625	5215020	100078	973,075	778,46
7626	5215020	100868	981,73	785,384
7627	5215025	100086	777,53	622,024
7628	5215025	100841	849,755	679,804
7629	5215025	100850	815,275	652,22
7630	5215025	100884	647,31	517,848
7631	5215032	100078	715,715	572,572
7632	5215032	100868	715,715	572,572
7633	5215032	400039	715,715	572,572
7634	5215034	100086	981,73	785,384
7635	5215034	100850	815,275	652,22
7636	5215034	100868	745,98	596,784
7637	5215038	100086	703,215	562,572
7638	5215038	100833	674,685	539,748
7639	5215038	100884	674,685	539,748
7640	5215038	104677	703,215	562,572
7641	5215039	100086	703,215	562,572
7642	5215039	100884	703,215	562,572
7643	5215039	104677	703,215	562,572
7644	5215047	100086	849,755	679,804
7645	5215047	100833	674,685	539,748
7646	5215047	100841	674,685	539,748
7647	5215047	100884	674,685	539,748
7648	5215050	100078	715,715	572,572
7649	5215050	100868	687,335	549,868
7650	5215050	100914	715,715	572,572
7651	5215050	101961	715,715	572,572
7652	5215050	400039	687,335	549,868
7653	5215061	100051	715,715	572,572
7654	5215061	100914	715,715	572,572
7655	5215062	100051	782,2	625,76
7656	5215062	100868	782,2	625,76
7657	5215062	100914	782,2	625,76
7658	5215064	100850	621,645	497,316
7659	5215064	100868	621,645	497,316
7660	5215064	100884	782,945	626,356
7661	5215064	200080	621,645	497,316
7662	5215069	100175	557,78	446,224
7663	5215069	100280	748,79	599,032
7664	5215069	100299	748,79	599,032
7665	5215069	104790	748,79	599,032
7666	5215079	100175	748,79	599,032
7667	5215079	100272	718,41	574,728
7668	5215079	100280	748,79	599,032
7669	5215079	104790	718,41	574,728
7670	5215081	100051	782,2	625,76
7671	5215081	100868	968,48	774,784
7672	5215081	100876	782,2	625,76
7673	5215081	100906	1049,115	839,292
7674	5215086	100264	785,145	628,116
7675	5215086	100850	833,725	666,98
7676	5215086	100884	674,685	539,748
7677	5215086	104790	718,41	574,728
7678	5215086	316356	785,145	628,116

7679	5215094	100795	833,725	666,98
7680	5215094	100868	833,725	666,98
7681	5215094	100906	968,48	774,784
7682	5215095	100795	800,665	640,532
7683	5215095	100850	800,665	640,532
7684	5215095	100906	911,175	728,94
7685	5216011	100892	847,32	677,856
7686	5216011	101554	1115,095	892,076
7687	5216013	100876	1049,115	839,292
7688	5216013	100892	1049,115	839,292
7689	5216017	101015	949,705	759,764
7690	5216025	100850	911,175	728,94
7691	5216025	100868	1093,48	874,784
7692	5216025	100892	833,725	666,98
7693	5216025	100906	968,48	774,784
7694	5216030	200536	847,32	677,856
7695	5216038	100582	717,725	574,18
7696	5216038	101015	717,725	574,18
7697	5216038	101090	717,725	574,18
7698	5216040	100590	686,675	549,34
7699	5216040	100809	672,755	538,204
7700	5216040	101996	686,675	549,34
7701	5216040	200536	686,675	549,34
7702	5216040	316712	672,755	538,204
7703	5216043	100809	672,755	538,204
7704	5216043	100817	688,605	550,884
7705	5216043	100892	595,85	476,68
7706	5216043	101104	595,85	476,68
7707	5216043	200226	595,85	476,68
7708	5216043	316690	595,85	476,68
7709	5216043	316704	595,85	476,68
7710	5216046	100108	579,145	463,316
7711	5216046	100817	688,605	550,884
7712	5216046	100825	688,605	550,884
7713	5216046	101015	833,725	666,98
7714	5216046	101090	512,945	410,356
7715	5216046	205082	717,725	574,18
7716	5216046	205090	833,725	666,98
7717	5216063	100108	595,85	476,68
7718	5216063	100809	545,205	436,164
7719	5216063	100817	579,145	463,316
7720	5216063	101104	512,945	410,356
7721	5216068	100108	512,945	410,356
7722	5216068	100582	534,635	427,708
7723	5216068	101090	512,945	410,356
7724	5216077	100108	579,145	463,316
7725	5216077	101090	579,145	463,316
7726	5216077	521570	579,145	463,316
7727	5217011	100108	479,085	383,268
7728	5217011	101066	479,085	383,268
7729	5217011	101074	412,425	329,94
7730	5217011	101520	603,395	482,716
7731	5217011	101937	412,425	329,94
7732	5217013	100108	545,205	436,164
7733	5217013	101074	369,81	295,848
7734	5217013	101082	369,81	295,848
7735	5217013	300816	545,205	436,164
7736	5217013	316429	545,205	436,164
7737	5217015	100108	469,345	375,476
7738	5217015	100817	469,345	375,476
7739	5217015	101082	469,345	375,476
7740	5217015	200234	469,345	375,476
7741	5217016	100108	579,145	463,316
7742	5217016	100817	469,345	375,476

7743	5217016	101112	469,345	375,476
7744	5217016	200234	469,345	375,476
7745	5217018	100108	429,455	343,564
7746	5217018	100574	412,425	329,94
7747	5217018	101112	469,345	375,476
7748	5217044	100566	365,35	292,28
7749	5217044	101082	369,81	295,848
7750	5217044	105100	365,35	292,28
7751	5217044	200188	412,425	329,94
7752	5217044	200196	412,425	329,94
7753	5217044	200234	469,345	375,476
7754	5217044	200242	369,81	295,848
7755	5217045	101112	412,425	329,94
7756	5217045	200188	412,425	329,94
7757	5217045	200234	469,345	375,476
7758	5217046	200196	469,345	375,476
7759	5217046	200234	469,345	375,476
7760	5217051	101074	369,81	295,848
7761	5217051	101937	420,98	336,784
7762	5217051	520140	369,81	295,848
7763	5217068	100558	369,81	295,848
7764	5217068	100566	365,35	292,28
7765	5217068	100574	369,81	295,848
7766	5217068	101112	412,425	329,94
7767	5217068	101147	365,35	292,28
7768	5217068	317956	369,81	295,848
7769	5217068	400098	369,81	295,848
7770	5217068	400128	369,81	295,848
7771	5217068	521294	362,405	289,924
7772	5218014	101678	362,405	289,924
7773	5218014	105100	362,405	289,924
7774	5218086	105100	362,405	289,924
7775	5218086	200137	362,405	289,924
7776	5218086	522088	442,64	354,112
7777	5219072	102372	545,74	436,592
7778	5219072	102496	545,74	436,592
7779	5219090	102372	703,89	563,112
7780	5219090	102496	703,89	563,112
7781	5220002	102054	703,89	563,112
7782	5220002	102364	545,74	436,592
7783	5220002	302517	545,74	436,592
7784	5220003	302509	545,74	436,592
7785	5220003	302517	545,74	436,592
7786	5220003	302525	545,74	436,592
7787	5220003	521359	545,74	436,592
7788	5220013	302509	545,74	436,592
7789	5220013	302517	545,74	436,592
7790	5220013	302525	545,74	436,592
7791	5220013	520735	545,74	436,592
7792	5220014	302509	545,74	436,592
7793	5220014	302525	545,74	436,592
7794	5220021	102003	781,46	625,168
7795	5220021	102011	703,89	563,112
7796	5220021	102054	703,89	563,112
7797	5220021	102186	781,46	625,168
7798	5220021	200811	703,89	563,112
7799	5220021	520107	703,89	563,112
7800	5220021	520735	703,89	563,112
7801	5220022	200781	703,89	563,112
7802	5220022	200811	703,89	563,112
7803	5220022	520735	703,89	563,112
7804	5220050	102003	781,46	625,168
7805	5220050	102011	781,46	625,168
7806	5220050	102186	781,46	625,168

7807	5220050	520107	781,46	625,168
7808	5220050	520425	781,46	625,168
7809	5220053	102011	781,46	625,168
7810	5220053	102186	703,89	563,112
7811	5220053	200781	703,89	563,112
7812	5220053	200790	703,89	563,112
7813	5220053	302509	545,74	436,592
7814	5220053	302525	545,74	436,592
7815	5220053	302541	781,46	625,168
7816	5220053	520263	781,46	625,168
7817	5220053	520735	545,74	436,592
7818	5220053	521634	703,89	563,112
7819	5220076	200790	781,46	625,168
7820	5220076	302533	703,89	563,112
7821	5220076	302541	781,46	625,168
7822	5220076	302851	703,89	563,112
7823	5220086	102186	781,46	625,168
7824	5220086	200820	781,46	625,168
7825	5220086	302541	781,46	625,168
7826	5220089	102127	781,46	625,168
7827	5220089	102186	781,46	625,168
7828	5220089	200820	781,46	625,168
7829	5220089	200889	781,46	625,168
7830	5220089	302541	703,89	563,112
7831	5220089	302851	703,89	563,112
7832	5220089	317573	781,46	625,168
7833	5220089	520417	703,89	563,112
7834	5221011	102020	781,46	625,168
7835	5221011	102038	781,46	625,168
7836	5221011	102186	781,46	625,168
7837	5221011	200803	781,46	625,168
7838	5221018	102070	781,46	625,168
7839	5221018	102097	781,46	625,168
7840	5221018	102186	781,46	625,168
7841	5221018	102380	781,46	625,168
7842	5221018	200846	781,46	625,168
7843	5221018	200919	781,46	625,168
7844	5221038	102097	781,46	625,168
7845	5221038	102100	781,46	625,168
7846	5221038	102380	781,46	625,168
7847	5221038	200862	703,89	563,112
7848	5221052	100523	703,89	563,112
7849	5221052	102038	781,46	625,168
7850	5221052	102062	703,89	563,112
7851	5221052	102186	781,46	625,168
7852	5221052	102380	781,46	625,168
7853	5221052	200803	703,89	563,112
7854	5221052	200838	781,46	625,168
7855	5221052	520921	703,89	563,112
7856	5221064	102089	781,46	625,168
7857	5221064	102100	703,89	563,112
7858	5221064	102119	545,74	436,592
7859	5221064	102380	703,89	563,112
7860	5221064	105436	545,74	436,592
7861	5221064	200854	703,89	563,112
7862	5221064	200862	703,89	563,112
7863	5221100	102020	781,46	625,168
7864	5221100	102062	781,46	625,168
7865	5221100	102186	781,46	625,168
7866	5222009	101244	703,89	563,112
7867	5222012	102380	781,46	625,168
7868	5222012	521898	781,46	625,168
7869	5222019	100523	703,89	563,112
7870	5222020	302436	703,89	563,112

7871	5222020	302568	703,89	563,112
7872	5222031	102500	703,89	563,112
7873	5222031	302436	781,46	625,168
7874	5222031	302568	703,89	563,112
7875	5222042	102500	781,46	625,168
7876	5222042	302185	781,46	625,168
7877	5222042	302223	781,46	625,168
7878	5222043	102380	781,46	625,168
7879	5222043	102500	781,46	625,168
7880	5222043	302185	781,46	625,168
7881	5222051	102399	781,46	625,168
7882	5222051	102500	781,46	625,168
7883	5222051	200897	703,89	563,112
7884	5222051	302568	703,89	563,112
7885	5222054	102380	781,46	625,168
7886	5222060	102135	781,46	625,168
7887	5222060	102399	781,46	625,168
7888	5222060	200897	703,89	563,112
7889	5222060	302568	703,89	563,112
7890	5222065	201010	703,89	563,112
7891	5222065	302576	703,89	563,112
7892	5222065	302673	703,89	563,112
7893	5222073	102135	781,46	625,168
7894	5222073	102380	781,46	625,168
7895	5222073	102399	781,46	625,168
7896	5222073	102500	781,46	625,168
7897	5222076	302673	542,195	433,756
7898	5222081	102135	781,46	625,168
7899	5222081	102380	781,46	625,168
7900	5222081	102402	781,46	625,168
7901	5222081	200927	781,46	625,168
7902	5222084	102143	703,89	563,112
7903	5222084	102151	781,46	625,168
7904	5222084	102380	781,46	625,168
7905	5222084	201010	781,46	625,168
7906	5222085	102224	703,89	563,112
7907	5222085	201010	703,89	563,112
7908	5222088	201010	547,55	438,04
7909	5222088	302983	547,55	438,04
7910	5222090	102402	781,46	625,168
7911	5222090	200927	781,46	625,168
7912	5222090	302690	781,46	625,168
7913	5222094	102143	703,89	563,112
7914	5222094	102151	703,89	563,112
7915	5222094	102224	703,89	563,112
7916	5223001	102380	781,46	625,168
7917	5223001	102429	781,46	625,168
7918	5223001	200927	781,46	625,168
7919	5223001	302690	781,46	625,168
7920	5223003	102151	703,89	563,112
7921	5223003	102160	703,89	563,112
7922	5223003	102380	781,46	625,168
7923	5223003	302428	703,89	563,112
7924	5223010	102380	781,46	625,168
7925	5223016	102151	703,89	563,112
7926	5223016	102160	703,89	563,112
7927	5223016	302428	703,89	563,112
7928	5223022	102380	781,46	625,168
7929	5223024	102160	703,89	563,112
7930	5223024	102380	781,46	625,168
7931	5223024	102429	781,46	625,168
7932	5223024	302320	703,89	563,112
7933	5223030	102380	781,46	625,168
7934	5223030	102453	781,46	625,168

7935	5223030	200978	781,46	625,168
7936	5223030	316852	781,46	625,168
7937	5223036	102160	703,89	563,112
7938	5223036	102429	703,89	563,112
7939	5223036	302320	703,89	563,112
7940	5223036	316836	703,89	563,112
7941	5223037	316836	703,89	563,112
7942	5223042	102232	781,46	625,168
7943	5223042	102259	781,46	625,168
7944	5223042	102380	781,46	625,168
7945	5223042	102453	781,46	625,168
7946	5223046	102429	703,89	563,112
7947	5223051	102232	781,46	625,168
7948	5223051	102259	781,46	625,168
7949	5223051	102380	781,46	625,168
7950	5223051	316828	781,46	625,168
7951	5223055	102232	703,89	563,112
7952	5223055	102259	703,89	563,112
7953	5223055	102453	703,89	563,112
7954	5223060	102330	781,46	625,168
7955	5223060	102380	781,46	625,168
7956	5223060	316828	781,46	625,168
7957	5223068	102453	551,13	440,904
7958	5223068	102461	551,13	440,904
7959	5223073	316828	703,89	563,112
7960	5223073	520450	703,89	563,112
7961	5223074	102232	703,89	563,112
7962	5223074	102259	703,89	563,112
7963	5223074	302886	545,74	436,592
7964	5223074	316828	703,89	563,112
7965	5223078	102461	545,74	436,592
7966	5223078	302339	542,195	433,756
7967	5223078	302886	545,74	436,592
7968	5223078	303050	545,74	436,592
7969	5223081	102330	781,46	625,168
7970	5223081	302584	781,46	625,168
7971	5223081	302606	781,46	625,168
7972	5223081	520450	781,46	625,168
7973	5223093	302584	703,89	563,112
7974	5223093	302606	703,89	563,112
7975	5223093	520450	703,89	563,112
7976	5223098	200994	542,195	433,756
7977	5223098	302339	542,195	433,756
7978	5223098	302886	545,74	436,592
7979	5223098	303050	542,195	433,756
7980	5224002	102291	545,74	436,592
7981	5224002	302584	703,89	563,112
7982	5224002	302592	545,74	436,592
7983	5224016	200994	545,74	436,592
7984	5224016	302347	545,74	436,592
7985	5224016	302592	545,74	436,592
7986	5224016	302886	545,74	436,592
7987	5224018	200994	542,195	433,756
7988	5224018	302339	542,195	433,756
7989	5224018	302347	542,195	433,756
7990	5224018	302886	542,195	433,756
7991	5224021	102291	703,89	563,112
7992	5224021	302649	545,74	436,592
7993	5224021	302665	545,74	436,592
7994	5224026	240589	545,74	436,592
7995	5224026	302258	545,74	436,592
7996	5224026	302347	545,74	436,592
7997	5224026	302592	545,74	436,592
7998	5224026	302894	545,74	436,592

7999	5224029	302193	542,195	433,756
8000	5224029	302207	542,195	433,756
8001	5224029	302339	542,195	433,756
8002	5224029	302347	542,195	433,756
8003	5224029	302886	542,195	433,756
8004	5224030	302630	703,89	563,112
8005	5224030	302649	545,74	436,592
8006	5224030	302657	703,89	563,112
8007	5224037	240589	545,74	436,592
8008	5224037	302207	545,74	436,592
8009	5224037	302347	545,74	436,592
8010	5224037	302886	542,195	433,756
8011	5224037	302894	542,195	433,756
8012	5224054	102291	545,74	436,592
8013	5224054	209333	443,795	355,036
8014	5224054	240562	542,195	433,756
8015	5224054	309350	542,195	433,756
8016	5224056	209333	542,195	433,756
8017	5224056	240562	542,195	433,756
8018	5224056	240570	542,195	433,756
8019	5224056	302258	542,195	433,756
8020	5224056	302894	545,74	436,592
8021	5224058	317212	542,195	433,756
8022	5224067	209333	542,195	433,756
8023	5224067	302258	542,195	433,756
8024	5224067	302894	542,195	433,756
8025	5224067	302908	443,795	355,036
8026	5224067	317212	542,195	433,756
8027	5224100	102291	703,89	563,112
8028	5225040	100515	599,795	479,836
8029	5225040	100990	516,86	413,488
8030	5225040	101023	516,86	413,488
8031	5225040	101040	599,795	479,836
8032	5225040	105266	599,795	479,836
8033	5225040	400110	516,86	413,488
8034	5225061	100990	538,715	430,972
8035	5225080	100418	561,495	449,196
8036	5225080	101023	766,075	612,86
8037	5225080	101031	538,715	430,972
8038	5225080	101058	538,715	430,972
8039	5225080	522525	538,715	430,972
8040	5225090	100302	561,495	449,196
8041	5225090	100353	798,47	638,776
8042	5225090	101031	538,715	430,972
8043	5226005	101058	436,45	349,16
8044	5226011	100302	561,495	449,196
8045	5226011	100353	561,495	449,196
8046	5226011	100418	561,495	449,196
8047	5226012	100302	539,23	431,384
8048	5226012	100345	561,495	449,196
8049	5226012	100400	539,23	431,384
8050	5226021	100302	561,495	449,196
8051	5226021	100353	561,495	449,196
8052	5226021	100418	561,495	449,196
8053	5226030	100353	539,23	431,384
8054	5226030	100361	707,195	565,756
8055	5226030	100400	539,23	431,384
8056	5226030	100418	707,195	565,756
8057	5226033	100302	464,2	371,36
8058	5226041	100353	539,23	431,384
8059	5226041	100361	539,23	431,384
8060	5226041	100400	539,23	431,384
8061	5226041	100426	539,23	431,384
8062	5226042	100302	539,23	431,384

8063	5226042	100353	539,23	431,384
8064	5226042	100426	539,23	431,384
8065	5226052	100353	539,23	431,384
8066	5226052	100361	539,23	431,384
8067	5226052	100396	539,23	431,384
8068	5226052	100426	539,23	431,384
8069	5226053	100353	464,2	371,36
8070	5226053	100396	464,2	371,36
8071	5226054	100426	464,2	371,36
8072	5226061	100361	539,23	431,384
8073	5226061	100388	561,495	449,196
8074	5226061	522380	539,23	431,384
8075	5226063	100302	464,2	371,36
8076	5226063	100353	464,2	371,36
8077	5226073	100353	464,2	371,36
8078	5226073	100361	464,2	371,36
8079	5226073	100370	483,37	386,696
8080	5226073	100396	464,2	371,36
8081	5226078	101058	418,74	334,992
8082	5226081	100361	464,2	371,36
8083	5226081	100370	613,655	490,924
8084	5226081	100388	613,655	490,924
8085	5226083	100337	528,27	422,616
8086	5226083	100353	483,37	386,696
8087	5226083	100361	528,27	422,616
8088	5226083	100370	483,37	386,696
8089	5226084	100302	464,2	371,36
8090	5226084	100353	464,2	371,36
8091	5226085	100302	464,2	371,36
8092	5226096	100337	483,37	386,696
8093	5227002	100337	528,27	422,616
8094	5227002	100361	528,27	422,616
8095	5227002	100370	528,27	422,616
8096	5227002	100388	528,27	422,616
8097	5227004	100337	528,27	422,616
8098	5227004	100353	528,27	422,616
8099	5227004	100361	528,27	422,616
8100	5227004	200048	528,27	422,616
8101	5227011	100140	757,215	605,772
8102	5227011	100337	757,215	605,772
8103	5227011	100370	613,655	490,924
8104	5227011	100388	613,655	490,924
8105	5227013	100337	596,45	477,16
8106	5227013	100361	596,45	477,16
8107	5227013	100388	596,45	477,16
8108	5227013	200048	596,45	477,16
8109	5227016	100353	528,27	422,616
8110	5227022	100140	651,855	521,484
8111	5227022	100337	651,855	521,484
8112	5227022	100388	651,855	521,484
8113	5227022	200048	651,855	521,484
8114	5227025	100353	528,27	422,616
8115	5227025	100361	528,27	422,616
8116	5227025	200030	528,27	422,616
8117	5227025	200048	528,27	422,616
8118	5227027	100353	528,27	422,616
8119	5227031	100086	726,495	581,196
8120	5227031	100140	726,495	581,196
8121	5227031	100337	726,495	581,196
8122	5227034	100361	596,45	477,16
8123	5227034	100388	651,855	521,484
8124	5227034	200030	651,855	521,484
8125	5227034	200048	651,855	521,484
8126	5227036	100183	577,345	461,876

8127	5227036	100353	528,27	422,616
8128	5227036	100361	577,345	461,876
8129	5227036	200030	528,27	422,616
8130	5227042	100086	625,41	500,328
8131	5227042	100140	625,41	500,328
8132	5227042	100308	553,92	443,136
8133	5227042	200030	683,505	546,804
8134	5227043	100140	625,41	500,328
8135	5227043	100388	651,855	521,484
8136	5227043	200030	651,855	521,484
8137	5227045	100183	577,345	461,876
8138	5227045	100361	577,345	461,876
8139	5227045	200030	577,345	461,876
8140	5227048	100698	531,95	425,56
8141	5227048	100701	531,95	425,56
8142	5227050	100167	557,78	446,224
8143	5227050	100175	557,78	446,224
8144	5227050	100248	605,37	484,296
8145	5227050	100280	557,78	446,224
8146	5227050	100299	557,78	446,224
8147	5227050	100308	605,37	484,296
8148	5227050	100884	557,78	446,224
8149	5227050	104790	869,815	695,852
8150	5227052	100248	605,37	484,296
8151	5227052	100308	605,37	484,296
8152	5227053	100140	712,41	569,928
8153	5227053	100248	630,975	504,78
8154	5227053	100388	577,345	461,876
8155	5227058	100183	531,95	425,56
8156	5227058	100701	531,95	425,56
8157	5227058	100710	531,95	425,56
8158	5227058	100752	531,95	425,56
8159	5227059	100698	486,74	389,392
8160	5227059	100701	486,74	389,392
8161	5227059	100752	486,74	389,392
8162	5227064	100183	580,81	464,648
8163	5227064	100248	580,81	464,648
8164	5227064	100256	580,81	464,648
8165	5227064	100310	605,37	484,296
8166	5227065	100183	580,81	464,648
8167	5227067	100183	531,95	425,56
8168	5227067	100710	531,95	425,56
8169	5227068	100701	486,74	389,392
8170	5227068	100710	531,95	425,56
8171	5227068	100752	531,95	425,56
8172	5227069	100698	476,99	381,592
8173	5227069	100701	486,74	389,392
8174	5227069	522096	476,99	381,592
8175	5227072	520239	605,37	484,296
8176	5227073	100132	605,37	484,296
8177	5227073	100256	605,37	484,296
8178	5227073	520239	605,37	484,296
8179	5227074	100132	581,365	465,092
8180	5227074	100183	580,81	464,648
8181	5227074	100256	580,81	464,648
8182	5227076	100116	581,365	465,092
8183	5227076	100183	605,37	484,296
8184	5227076	100752	531,95	425,56
8185	5227076	204825	531,95	425,56
8186	5227077	100752	510,37	408,296
8187	5227077	204825	531,95	425,56
8188	5227078	100710	531,95	425,56
8189	5227078	100744	531,95	425,56
8190	5227078	100752	531,95	425,56

8191	5227078	204825	531,95	425,56
8192	5227079	100701	476,99	381,592
8193	5227079	100710	476,99	381,592
8194	5227079	100744	486,74	389,392
8195	5227081	100167	580,81	464,648
8196	5227081	100175	748,79	599,032
8197	5227081	100264	748,79	599,032
8198	5227081	100272	748,79	599,032
8199	5227081	100280	748,79	599,032
8200	5227081	104790	718,41	574,728
8201	5227081	520239	748,79	599,032
8202	5227082	100310	605,37	484,296
8203	5227083	100132	557,78	446,224
8204	5227083	100310	557,78	446,224
8205	5227083	100752	557,78	446,224
8206	5227083	200021	580,81	464,648
8207	5227084	100116	581,365	465,092
8208	5227084	100132	581,365	465,092
8209	5227084	100752	581,365	465,092
8210	5227084	200021	581,365	465,092
8211	5227086	100116	581,365	465,092
8212	5227086	100752	510,37	408,296
8213	5227086	101090	510,37	408,296
8214	5227088	100744	510,37	408,296
8215	5227088	101090	510,37	408,296
8216	5227089	100710	457,635	366,108
8217	5227089	100744	531,95	425,56
8218	5227089	204825	466,99	373,592
8219	5227091	100230	748,79	599,032
8220	5227091	100264	718,41	574,728
8221	5227091	101015	785,145	628,116
8222	5227092	100159	748,79	599,032
8223	5227092	100310	557,78	446,224
8224	5227092	200021	779,71	623,768
8225	5227094	100132	557,78	446,224
8226	5227094	100221	557,78	446,224
8227	5227094	100310	557,78	446,224
8228	5227094	100752	557,78	446,224
8229	5227095	100116	557,78	446,224
8230	5227095	100132	557,78	446,224
8231	5227095	100752	557,78	446,224
8232	5227095	101090	510,37	408,296
8233	5227097	100116	510,37	408,296
8234	5227097	100205	500,15	400,12
8235	5227097	101090	510,37	408,296
8236	5227099	100205	457,635	366,108
8237	5227099	101090	457,635	366,108
8238	5227099	204825	457,635	366,108
8239	5228003	100159	557,78	446,224
8240	5228003	100221	557,78	446,224
8241	5228003	100310	557,78	446,224
8242	5228003	100752	557,78	446,224
8243	5228007	100116	500,15	400,12
8244	5228007	100736	500,15	400,12
8245	5228013	100159	557,78	446,224
8246	5228013	100221	557,78	446,224
8247	5228013	203560	557,78	446,224
8248	5228014	100132	557,78	446,224
8249	5228014	100221	557,78	446,224
8250	5228014	101090	489,66	391,728
8251	5228014	203560	489,66	391,728
8252	5228016	100116	510,37	408,296
8253	5228016	100132	500,15	400,12
8254	5228016	100205	500,15	400,12

8255	5228016	101090	510,37	408,296
8256	5228021	100159	535,145	428,116
8257	5228021	100582	535,145	428,116
8258	5228021	101015	718,41	574,728
8259	5228021	101090	513,435	410,748
8260	5228021	203560	535,145	428,116
8261	5228021	316623	513,435	410,748
8262	5228025	100132	500,15	400,12
8263	5228025	100205	479,855	383,884
8264	5228025	101090	479,855	383,884
8265	5228027	100116	500,15	400,12
8266	5228027	100132	479,855	383,884
8267	5228027	100205	500,15	400,12
8268	5228027	100736	439,07	351,256
8269	5228036	100124	489,66	391,728
8270	5228036	100132	479,855	383,884
8271	5228036	100191	448,045	358,436
8272	5228036	100205	489,66	391,728
8273	5228047	100108	421,255	337,004
8274	5228047	100132	421,255	337,004
8275	5228047	100191	421,255	337,004
8276	5228047	100531	421,255	337,004
8277	5228047	317131	421,255	337,004
8278	5228048	100108	439,07	351,256
8279	5228048	100531	439,07	351,256
8280	5228053	100205	489,66	391,728
8281	5228053	100639	535,145	428,116
8282	5228053	101090	489,66	391,728
8283	5228053	200099	535,145	428,116
8284	5228059	100108	380,8	304,64
8285	5228059	100531	385,45	308,36
8286	5228059	100663	369,81	295,848
8287	5228059	100965	369,81	295,848
8288	5228059	100973	380,8	304,64
8289	5228059	300298	385,45	308,36
8290	5228059	300301	385,45	308,36
8291	5228059	521111	369,81	295,848
8292	5228059	521499	385,45	308,36
8293	5228059	524455	385,45	308,36
8294	5228061	100108	534,635	427,708
8295	5228061	100205	534,635	427,708
8296	5228061	100582	534,635	427,708
8297	5228061	100639	534,635	427,708
8298	5228061	200099	469,795	375,836
8299	5228063	100108	469,795	375,836
8300	5228063	100124	489,66	391,728
8301	5228063	100205	469,795	375,836
8302	5228068	100531	421,255	337,004
8303	5228068	100973	385,45	308,36
8304	5228068	521499	385,45	308,36
8305	5228076	100108	421,255	337,004
8306	5228076	100531	421,255	337,004
8307	5228076	100540	412,425	329,94
8308	5228076	316313	385,45	308,36
8309	5228085	100531	369,81	295,848
8310	5228085	100540	404,165	323,332
8311	5228085	100566	369,81	295,848
8312	5228085	100574	412,425	329,94
8313	5228085	400136	369,81	295,848
8314	5228089	100663	365,35	292,28
8315	5228089	314540	365,35	292,28
8316	5228097	100531	369,81	295,848
8317	5228097	100663	369,81	295,848
8318	5228097	521111	369,81	295,848

8319	5228099	100663	365,35	292,28
8320	5229007	100531	369,81	295,848
8321	5229007	100663	369,81	295,848
8322	5229007	200153	369,81	295,848
8323	5229007	521111	369,81	295,848
8324	5229015	100531	369,81	295,848
8325	5229015	200110	369,81	295,848
8326	5229021	100558	369,81	295,848
8327	5229021	100574	369,81	295,848
8328	5229021	101147	369,81	295,848
8329	5229021	316330	369,81	295,848
8330	5229021	316348	369,81	295,848
8331	5229021	400071	369,81	295,848
8332	5229021	400098	369,81	295,848
8333	5229021	400128	377,37	301,896
8334	5229021	521588	369,81	295,848
8335	5229022	100558	365,35	292,28
8336	5229022	100566	365,35	292,28
8337	5229022	100574	412,425	329,94
8338	5229022	316640	365,35	292,28
8339	5229022	400055	369,81	295,848
8340	5229022	522053	365,35	292,28
8341	5229036	100531	365,35	292,28
8342	5229036	200110	365,35	292,28
8343	5229036	200129	362,405	289,924
8344	5229036	200153	365,35	292,28
8345	5229036	317735	365,35	292,28
8346	5229044	100566	365,35	292,28
8347	5229044	200110	365,35	292,28
8348	5229044	200129	365,35	292,28
8349	5229051	100558	369,81	295,848
8350	5229051	400098	369,81	295,848
8351	5229051	400128	369,81	295,848
8352	5229054	200110	365,35	292,28
8353	5229054	200129	362,405	289,924
8354	5229074	100566	362,405	289,924
8355	5229074	200129	362,405	289,924
8356	5229074	200137	362,405	289,924
8357	5229074	317069	362,405	289,924
8358	5230018	100019	442,64	354,112
8359	5230018	105037	442,64	354,112
8360	5230018	300328	442,64	354,112
8361	5230018	300620	442,64	354,112
8362	5230018	300638	442,64	354,112
8363	5230018	400101	442,64	354,112
8364	5230018	522398	442,64	354,112
8365	5230018	524510	442,64	354,112
8366	5230018	524528	442,64	354,112
8367	5231050	522088	442,64	354,112
8368	5231053	522401	442,64	354,112
8369	5231065	302835	442,64	354,112
8370	5231065	316925	442,64	354,112
8371	5231065	520077	442,64	354,112
8372	5231065	521510	443,795	355,036
8373	5231083	200900	443,795	355,036
8374	5231083	302835	443,795	355,036
8375	5231083	316909	542,195	433,756
8376	5231083	316925	442,64	354,112
8377	5231083	520077	442,64	354,112
8378	5231083	522207	442,64	354,112
8379	5231083	522401	442,64	354,112
8380	5231090	200870	443,795	355,036
8381	5231090	200900	443,795	355,036
8382	5231090	321368	442,64	354,112

8383	5231090	321376	442,64	354,112
8384	5231090	321384	442,64	354,112
8385	5231096	102267	442,64	354,112
8386	5231096	200900	542,195	433,756
8387	5231096	302363	443,795	355,036
8388	5231096	302835	442,64	354,112
8389	5231096	302975	443,795	355,036
8390	5231096	521910	442,64	354,112
8391	5232001	200790	542,195	433,756
8392	5232001	200870	443,795	355,036
8393	5232001	200900	542,195	433,756
8394	5232001	302533	703,89	563,112
8395	5232001	302827	542,195	433,756
8396	5232001	302851	703,89	563,112
8397	5232016	102267	443,795	355,036
8398	5232016	200900	542,195	433,756
8399	5232016	200960	542,195	433,756
8400	5232016	201079	443,795	355,036
8401	5232016	302967	542,195	433,756
8402	5232016	316950	542,195	433,756
8403	5232016	522134	542,195	433,756
8404	5232037	201079	443,795	355,036
8405	5232040	200889	703,89	563,112
8406	5232040	200900	545,74	436,592
8407	5232040	205830	545,74	436,592
8408	5232040	520417	703,89	563,112
8409	5232045	200900	545,74	436,592
8410	5232045	201079	545,74	436,592
8411	5232045	316950	545,74	436,592
8412	5232045	522134	545,74	436,592
8413	5232052	102127	703,89	563,112
8414	5232052	200889	703,89	563,112
8415	5232052	200900	545,74	436,592
8416	5232052	201079	703,89	563,112
8417	5232052	205830	545,74	436,592
8418	5232052	524463	545,74	436,592
8419	5232079	201079	545,74	436,592
8420	5232094	102127	703,89	563,112
8421	5232094	102186	781,46	625,168
8422	5232094	102194	781,46	625,168
8423	5232094	201079	703,89	563,112
8424	5232094	302819	703,89	563,112
8425	5232094	302843	781,46	625,168
8426	5232094	317603	703,89	563,112
8427	5232094	317611	781,46	625,168
8428	5233011	102097	781,46	625,168
8429	5233011	102186	781,46	625,168
8430	5233011	200862	781,46	625,168
8431	5233011	200919	781,46	625,168
8432	5233033	102097	703,89	563,112
8433	5233033	102100	703,89	563,112
8434	5233033	102186	781,46	625,168
8435	5233033	105436	703,89	563,112
8436	5233033	200862	703,89	563,112
8437	5233033	201044	703,89	563,112
8438	5233085	102445	710,84	568,672
8439	5234036	101279	547,55	438,04
8440	5234036	102380	781,46	625,168
8441	5234036	201010	547,55	438,04
8442	5234036	302673	545,74	436,592
8443	5234036	521324	703,89	563,112
8444	5234036	521405	781,46	625,168
8445	5234036	522312	547,55	438,04
8446	5234036	522363	703,89	563,112

8447	5234036	522371	545,74	436,592
8448	5234068	101279	771,515	617,212
8449	5234068	201010	715,57	572,456
8450	5234068	302983	771,515	617,212
8451	5234073	201010	588,95	471,16
8452	5234073	302983	547,55	438,04
8453	5235025	101279	588,95	471,16
8454	5235025	102453	591,255	473,004
8455	5235025	302983	591,255	473,004
8456	5235025	520085	763,515	610,812
8457	5235048	101279	763,515	610,812
8458	5235048	102453	588,95	471,16
8459	5235048	102461	708,145	566,516
8460	5235048	317182	591,255	473,004
8461	5235048	520085	708,145	566,516
8462	5235064	101279	708,145	566,516
8463	5235064	102461	588,95	471,16
8464	5235064	303050	542,195	433,756
8465	5235064	317190	587,415	469,932
8466	5235064	317204	587,415	469,932
8467	5235069	101279	708,145	566,516
8468	5235069	317190	587,415	469,932
8469	5235076	317190	587,415	469,932
8470	5235076	317204	587,415	469,932
8471	5235080	200994	542,195	433,756
8472	5235080	302339	542,195	433,756
8473	5235080	303050	542,195	433,756
8474	5235080	520484	443,795	355,036
8475	5235083	102216	543,995	435,196
8476	5235083	200994	545,415	436,332
8477	5235083	303050	545,415	436,332
8478	5235083	520484	443,795	355,036
8479	5235086	102178	587,415	469,932
8480	5235086	102216	587,415	469,932
8481	5235086	102313	587,415	469,932
8482	5235086	317190	587,415	469,932
8483	5235086	317204	587,415	469,932
8484	5235089	101279	706,305	565,044
8485	5235089	102178	706,305	565,044
8486	5235089	317190	706,305	565,044
8487	5235094	102216	543,995	435,196
8488	5235094	102313	543,995	435,196
8489	5235094	200994	543,995	435,196
8490	5235094	302312	545,415	436,332
8491	5235094	302878	543,995	435,196
8492	5235094	520484	545,415	436,332
8493	5235098	102178	706,305	565,044
8494	5235098	102313	587,415	469,932
8495	5236001	200994	542,195	433,756
8496	5236001	302312	443,795	355,036
8497	5236001	302339	542,195	433,756
8498	5236001	302347	542,195	433,756
8499	5236008	102216	587,415	469,932
8500	5236008	102313	587,415	469,932
8501	5236008	102321	587,415	469,932
8502	5236008	302231	587,415	469,932
8503	5236014	102216	543,995	435,196
8504	5236014	102305	543,995	435,196
8505	5236014	102313	543,995	435,196
8506	5236021	302193	545,415	436,332
8507	5236021	302312	443,795	355,036
8508	5236021	302339	542,195	433,756
8509	5236021	302347	443,795	355,036
8510	5236027	102321	587,415	469,932

8511	5236027	201133	587,415	469,932
8512	5236027	302231	587,415	469,932
8513	5236034	102216	587,415	469,932
8514	5236034	102305	543,995	435,196
8515	5236034	201133	587,415	469,932
8516	5236034	302231	543,995	435,196
8517	5236034	302312	543,995	435,196
8518	5236036	317212	587,415	469,932
8519	5236038	201133	706,305	565,044
8520	5236038	302231	587,415	469,932
8521	5236038	302240	587,415	469,932
8522	5236038	520468	587,415	469,932
8523	5236040	302193	542,195	433,756
8524	5236040	302231	545,415	436,332
8525	5236040	302312	545,415	436,332
8526	5236040	302886	542,195	433,756
8527	5236040	317212	542,195	433,756
8528	5236051	302231	545,415	436,332
8529	5236051	302312	545,415	436,332
8530	5236051	520476	545,415	436,332
8531	5236054	201133	587,415	469,932
8532	5236054	302231	587,415	469,932
8533	5236054	302304	587,415	469,932
8534	5236054	302312	543,995	435,196
8535	5236065	201133	706,305	565,044
8536	5236065	302240	587,415	469,932
8537	5236065	302304	587,415	469,932
8538	5236065	302312	543,995	435,196
8539	5236065	302444	706,305	565,044
8540	5236070	209333	443,795	355,036
8541	5236070	302312	543,995	435,196
8542	5236070	302908	443,795	355,036
8543	5236070	309333	443,795	355,036
8544	5236070	317212	443,795	355,036
8545	5236070	520476	443,795	355,036
8546	5236076	302240	587,415	469,932
8547	5236076	302312	543,995	435,196
8548	5236089	201150	543,995	435,196
8549	5236089	302444	706,305	565,044
8550	5236089	520158	706,305	565,044
8551	5236089	520190	587,415	469,932
8552	5236089	520212	587,415	469,932
8553	5238083	104944	396,905	317,524
8554	5239070	100698	457,635	366,108
8555	5239070	100701	476,99	381,592
8556	5239075	100647	377,73	302,184
8557	5239075	100671	393,705	314,964
8558	5239075	101090	396,905	317,524
8559	5239080	100701	457,635	366,108
8560	5239080	100710	457,635	366,108
8561	5239080	200102	476,99	381,592
8562	5239083	100922	396,905	317,524
8563	5239083	101090	413,69	330,952
8564	5239092	100680	418,74	334,992
8565	5240003	100680	396,905	317,524
8566	5240003	105150	396,905	317,524
8567	5240008	100604	377,73	302,184
8568	5240009	100930	362,405	289,924
8569	5240010	100108	439,07	351,256
8570	5240010	101090	439,07	351,256
8571	5240014	100604	396,905	317,524
8572	5240016	520092	377,73	302,184
8573	5240025	100604	377,73	302,184
8574	5240025	200064	362,405	289,924

8575	5240025	300182	362,405	289,924
8576	5240025	300441	362,405	289,924
8577	5240042	100108	380,8	304,64
8578	5240042	100655	380,8	304,64
8579	5240042	200161	380,8	304,64
8580	5240043	100108	396,905	317,524
8581	5240043	200064	362,405	289,924
8582	5240043	200161	377,73	302,184
8583	5240046	200064	362,405	289,924
8584	5240060	100108	365,35	292,28
8585	5240060	100655	362,405	289,924
8586	5240060	100663	365,35	292,28
8587	5240060	200161	362,405	289,924
8588	5240060	316666	365,35	292,28
8589	5240081	200161	362,405	289,924
8590	5240081	522444	362,405	289,924
8591	5240090	200161	365,35	292,28
8592	5240090	314540	365,35	292,28
8593	5240090	316666	365,35	292,28
8594	5240090	316674	365,35	292,28
8595	5240092	200161	362,405	289,924
8596	5240092	314540	362,405	289,924
8597	5240092	316674	362,405	289,924
8598	5241067	100981	442,64	354,112
8599	5241067	200145	442,64	354,112
8600	5241067	317808	442,64	354,112
8601	5241085	105037	442,64	354,112
8602	5241085	300328	442,64	354,112
8603	5241095	100019	442,64	354,112
8604	5241095	105037	442,64	354,112
8605	5241095	200145	442,64	354,112
8606	5241096	100019	442,64	354,112
8607	5241096	100981	442,64	354,112
8608	5241096	200145	442,64	354,112
8609	5241097	100019	442,64	354,112
8610	5241097	100981	442,64	354,112
8611	5241097	200323	442,64	354,112
8612	5241097	316240	442,64	354,112
8613	5241097	317778	442,64	354,112
8614	5241097	317816	442,64	354,112
8615	5241097	317824	442,64	354,112
8616	5241097	521154	442,64	354,112
8617	5241099	100027	442,64	354,112
8618	5242018	100019	442,64	354,112
8619	5242018	316542	442,64	354,112
8620	5242018	316550	442,64	354,112
8621	5242018	316569	442,64	354,112
8622	5242019	100019	442,64	354,112
8623	5242019	100027	442,64	354,112
8624	5242019	101155	442,64	354,112
8625	5242019	300697	442,64	354,112
8626	5242019	316518	442,64	354,112
8627	5242019	316569	442,64	354,112
8628	5242022	100019	442,64	354,112
8629	5242022	200013	442,64	354,112
8630	5242022	316542	442,64	354,112
8631	5242022	316569	442,64	354,112
8632	5242027	101155	442,64	354,112
8633	5242027	316569	442,64	354,112
8634	5242028	101155	442,64	354,112
8635	5242028	101414	442,64	354,112
8636	5242028	300697	442,64	354,112
8637	5242028	316364	442,64	354,112
8638	5242029	100027	442,64	354,112

8639	5242029	101155	442,64	354,112
8640	5242029	101414	442,64	354,112
8641	5242029	300697	442,64	354,112
8642	5242030	100019	442,64	354,112
8643	5242030	200013	442,64	354,112
8644	5242030	317794	442,64	354,112
8645	5242033	100019	442,64	354,112
8646	5242033	521073	442,64	354,112
8647	5242033	521391	442,64	354,112
8648	5242033	521456	442,64	354,112
8649	5242033	522010	442,64	354,112
8650	5242033	522088	442,64	354,112
8651	5242035	100019	442,64	354,112
8652	5242035	200013	442,64	354,112
8653	5242035	316569	442,64	354,112
8654	5242035	317794	442,64	354,112
8655	5242036	100000	442,64	354,112
8656	5242036	100019	442,64	354,112
8657	5242036	200005	442,64	354,112
8658	5242036	316569	442,64	354,112
8659	5242036	525010	442,64	354,112
8660	5242038	100000	442,64	354,112
8661	5242038	101155	442,64	354,112
8662	5242038	200005	442,64	354,112
8663	5242038	316364	442,64	354,112
8664	5242039	101333	442,64	354,112
8665	5242039	101414	442,64	354,112
8666	5243014	101244	442,64	354,112
8667	5243026	101244	442,64	354,112
8668	5243036	300654	442,64	354,112
8669	5243036	521731	442,64	354,112
8670	5243039	101244	442,64	354,112
8671	5243057	101244	442,64	354,112
8672	5243057	300654	442,64	354,112
8673	5243057	521731	442,64	354,112
8674	5243064	302940	442,64	354,112
8675	5243065	101244	442,64	354,112
8676	5243065	300654	442,64	354,112
8677	5243065	302940	442,64	354,112
8678	5243065	303130	442,64	354,112
8679	5243065	521731	442,64	354,112
8680	5243078	101244	442,64	354,112
8681	5243078	303122	442,64	354,112
8682	5243078	303149	442,64	354,112
8683	5243079	101244	442,64	354,112
8684	5243079	102356	443,795	355,036
8685	5243079	201095	442,64	354,112
8686	5243079	302380	442,64	354,112
8687	5243079	303114	442,64	354,112
8688	5243079	303122	442,64	354,112
8689	5243079	303149	442,64	354,112
8690	5243079	303300	442,64	354,112
8691	5244009	102356	542,195	433,756
8692	5244009	201087	542,195	433,756
8693	5244009	302371	443,795	355,036
8694	5244009	302380	443,795	355,036
8695	5244009	302398	442,64	354,112
8696	5244027	102356	542,195	433,756
8697	5244077	102356	542,195	433,756
8698	5244077	200986	703,89	563,112
8699	5245042	520247	789,18	631,344
8700	5245057	200986	703,89	563,112
8701	5246015	101279	715,57	572,456
8702	5246015	102240	588,95	471,16

8703	5246015	102470	710,84	568,672
8704	5246015	200943	771,515	617,212
8705	5246015	200986	781,46	625,168
8706	5246015	201109	781,46	625,168
8707	5246015	319312	781,46	625,168
8708	5246015	520220	710,84	568,672
8709	5246015	521057	796,975	637,58
8710	5246015	521553	588,95	471,16
8711	5246015	524498	771,515	617,212
8712	5246015	524501	796,975	637,58
8713	5246055	102240	710,92	568,736
8714	5246055	200943	710,92	568,736
8715	5246055	200951	710,92	568,736
8716	5246056	102240	710,92	568,736
8717	5246056	200951	710,92	568,736
8718	5246074	101279	766,505	613,204
8719	5246074	102240	710,92	568,736
8720	5246074	201001	588,95	471,16
8721	5246074	520123	766,505	613,204
8722	5247012	101279	766,505	613,204
8723	5247012	102348	763,515	610,812
8724	5247012	201001	588,95	471,16
8725	5247012	201036	588,95	471,16
8726	5247035	102348	706,305	565,044
8727	5247035	201028	706,305	565,044
8728	5247035	201036	588,95	471,16
8729	5247053	101279	706,305	565,044
8730	5247053	102348	708,145	566,516
8731	5247053	201028	587,415	469,932
8732	5247053	303070	543,995	435,196
8733	5247053	303076	763,515	610,812
8734	5247053	303084	706,305	565,044
8735	5247053	303408	706,305	565,044
8736	5247053	316747	706,305	565,044
8737	5247053	316755	763,515	610,812
8738	5247053	520808	706,305	565,044
8739	5247053	521545	706,305	565,044
8740	5248001	101279	706,305	565,044
8741	5248001	302231	706,305	565,044
8742	5248001	317565	706,305	565,044
8743	5248005	102208	706,305	565,044
8744	5248005	303408	761,53	609,224
8745	5248005	521820	587,415	469,932
8746	5248005	521839	587,415	469,932
8747	5248005	521847	543,995	435,196
8748	5248010	302231	706,305	565,044
8749	5248010	302240	587,415	469,932
8750	5248010	317565	706,305	565,044
8751	5248010	520468	587,415	469,932
8752	5248021	101279	761,53	609,224
8753	5248021	102437	761,53	609,224
8754	5248021	303092	706,305	565,044
8755	5248030	101279	761,53	609,224
8756	5248030	302240	587,415	469,932
8757	5248030	302444	706,305	565,044
8758	5248030	303068	706,305	565,044
8759	5248030	303092	706,305	565,044
8760	5248038	102208	706,305	565,044
8761	5248038	302460	587,415	469,932
8762	5248040	302444	706,305	565,044
8763	5248040	520158	706,305	565,044
8764	5248041	101279	706,305	565,044
8765	5248041	520166	761,53	609,224
8766	5248041	520174	761,53	609,224

8767	5248041	520182	587,415	469,932
8768	5248041	520204	587,415	469,932
8769	5248041	530226	706,305	565,044
8770	5248050	101279	761,53	609,224
8771	5248050	302444	706,305	565,044
8772	5248050	520158	706,305	565,044
8773	5248050	520166	761,53	609,224
8774	5248086	101279	761,53	609,224
8775	5248086	102208	706,305	565,044
8776	5248086	102437	587,415	469,932
8777	5248086	201141	442,64	354,112
8778	5248086	303203	543,995	435,196
8779	5248086	520344	587,415	469,932
8780	5248086	520352	587,415	469,932
8781	5248086	520360	587,415	469,932
8782	5248086	520379	587,415	469,932
8783	5248086	520387	543,995	435,196
8784	5248086	520395	543,995	435,196
8785	5248086	520772	442,64	354,112
8786	5248086	522240	587,415	469,932
8787	5248086	530234	587,415	469,932
8788	5248086	530242	543,995	435,196
8789	5251077	100604	362,405	289,924
8790	5251098	101260	362,405	289,924
8791	5251098	101287	362,405	289,924
8792	5251098	317026	362,405	289,924
8793	5251098	317123	362,405	289,924
8794	5252007	101260	362,405	289,924
8795	5252007	200340	362,405	289,924
8796	5252007	317018	362,405	289,924
8797	5252007	317026	362,405	289,924
8798	5252007	317034	362,405	289,924
8799	5252007	317042	362,405	289,924
8800	5252007	522231	362,405	289,924
8801	5252008	101287	362,405	289,924
8802	5252008	317018	362,405	289,924
8803	5252008	317026	362,405	289,924
8804	5252008	317123	362,405	289,924
8805	5252013	100604	362,405	289,924
8806	5252013	200331	362,405	289,924
8807	5252013	200340	362,405	289,924
8808	5252013	316380	362,405	289,924
8809	5252013	316402	362,405	289,924
8810	5252031	100604	362,405	289,924
8811	5252031	100620	362,405	289,924
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8813	5252033	100604	362,405	289,924
8814	5252033	100620	362,405	289,924
8815	5252033	200331	362,405	289,924
8816	5252033	200340	362,405	289,924
8817	5252033	316380	362,405	289,924
8818	5252033	316399	362,405	289,924
8819	5252076	101376	362,405	289,924
8820	5252076	300042	362,405	289,924
8821	5252076	300050	362,405	289,924
8822	5252076	314396	362,405	289,924
8823	5253029	101163	402,52	322,016
8824	5253029	101180	442,64	354,112
8825	5253029	316259	402,52	322,016
8826	5253029	317697	402,52	322,016
8827	5253029	317700	442,64	354,112
8828	5253029	317786	402,52	322,016
8829	5253029	521090	402,52	322,016
8830	5253029	521235	442,64	354,112

8831	5253029	521243	442,64	354,112
8832	5253029	521251	442,64	354,112
8833	5253051	200269	442,64	354,112
8834	5253051	200323	442,64	354,112
8835	5253051	317697	442,64	354,112
8836	5253051	317700	442,64	354,112
8837	5253051	317727	442,64	354,112
8838	5253069	200323	442,64	354,112
8839	5253069	205791	442,64	354,112
8840	5253069	300344	442,64	354,112
8841	5253069	400047	442,64	354,112
8842	5253070	200323	442,64	354,112
8843	5253070	317751	442,64	354,112
8844	5253070	317760	442,64	354,112
8845	5253070	400047	442,64	354,112
8846	5253073	200269	442,64	354,112
8847	5253073	200323	442,64	354,112
8848	5253073	205791	442,64	354,112
8849	5253077	101180	442,64	354,112
8850	5253077	101350	442,64	354,112
8851	5253083	101350	442,64	354,112
8852	5253085	101350	442,64	354,112
8853	5253086	101155	442,64	354,112
8854	5253086	101350	442,64	354,112
8855	5253087	105037	442,64	354,112
8856	5253090	101350	442,64	354,112
8857	5253091	101350	442,64	354,112
8858	5253093	100043	442,64	354,112
8859	5253093	101155	442,64	354,112
8860	5253093	101350	442,64	354,112
8861	5253093	104987	442,64	354,112
8862	5253094	101155	442,64	354,112
8863	5253094	101350	442,64	354,112
8864	5253095	101155	442,64	354,112
8865	5253096	101155	442,64	354,112
8866	5253096	101414	442,64	354,112
8867	5253097	101155	442,64	354,112
8868	5253097	101180	442,64	354,112
8869	5253098	101163	442,64	354,112
8870	5253098	101171	442,64	354,112
8871	5253098	101180	442,64	354,112
8872	5253098	101198	442,64	354,112
8873	5253098	316291	442,64	354,112
8874	5254001	100035	442,64	354,112
8875	5254001	100043	442,64	354,112
8876	5254001	101155	442,64	354,112
8877	5254001	101350	442,64	354,112
8878	5254003	101155	442,64	354,112
8879	5254003	101414	442,64	354,112
8880	5254003	104987	442,64	354,112
8881	5254004	101155	442,64	354,112
8882	5254004	101414	442,64	354,112
8883	5254006	101180	442,64	354,112
8884	5254006	101414	442,64	354,112
8885	5254011	101155	442,64	354,112
8886	5254011	101414	442,64	354,112
8887	5254012	101155	442,64	354,112
8888	5254012	101414	442,64	354,112
8889	5254013	101333	442,64	354,112
8890	5254013	101414	442,64	354,112
8891	5254015	101333	442,64	354,112
8892	5254015	101414	442,64	354,112
8893	5254018	101171	442,64	354,112
8894	5254018	316577	442,64	354,112

8895	5254021	100035	442,64	354,112
8896	5254021	101333	442,64	354,112
8897	5254021	101414	442,64	354,112
8898	5254022	101333	442,64	354,112
8899	5254022	101414	442,64	354,112
8900	5254027	101171	442,64	354,112
8901	5254027	101180	442,64	354,112
8902	5254027	101198	442,64	354,112
8903	5254027	101368	442,64	354,112
8904	5254027	316577	442,64	354,112
8905	5254034	100043	442,64	354,112
8906	5254034	101180	442,64	354,112
8907	5254034	101333	442,64	354,112
8908	5254034	200307	442,64	354,112
8909	5254038	101180	443,795	355,036
8910	5254038	101198	443,795	355,036
8911	5254038	101295	442,64	354,112
8912	5254038	101368	442,64	354,112
8913	5254038	101406	442,64	354,112
8914	5254050	100043	442,64	354,112
8915	5254050	101333	442,64	354,112
8916	5254050	101414	442,64	354,112
8917	5254050	200307	442,64	354,112
8918	5254050	316364	442,64	354,112
8919	5254063	101180	443,795	355,036
8920	5254063	101309	442,64	354,112
8921	5254063	200307	442,64	354,112
8922	5254068	101180	443,795	355,036
8923	5254068	101198	443,795	355,036
8924	5254068	101384	443,795	355,036
8925	5254068	101406	442,64	354,112
8926	5254068	316607	443,795	355,036
8927	5254068	316615	443,795	355,036
8928	5254068	317735	443,795	355,036
8929	5254068	317743	443,795	355,036
8930	5254068	521260	443,795	355,036
8931	5254085	101180	442,64	354,112
8932	5254085	101309	442,64	354,112
8933	5254085	317263	443,795	355,036
8934	5254085	521146	442,64	354,112
8935	5254100	100035	442,64	354,112
8936	5254100	101155	442,64	354,112
8937	5254100	101350	442,64	354,112
8938	5255007	101180	443,795	355,036
8939	5255007	101244	443,795	355,036
8940	5255007	317263	443,795	355,036
8941	5255007	317549	542,195	433,756
8942	5255012	101244	442,64	354,112
8943	5255012	316526	442,64	354,112
8944	5255012	521316	442,64	354,112
8945	5255013	101244	442,64	354,112
8946	5255013	521316	442,64	354,112
8947	5255015	101244	443,795	355,036
8948	5255020	101244	442,64	354,112
8949	5255020	316526	442,64	354,112
8950	5255020	521316	442,64	354,112
8951	5255049	101180	542,195	433,756
8952	5255049	101244	442,64	354,112
8953	5255049	101252	703,89	563,112
8954	5255049	101341	443,795	355,036
8955	5255049	102518	703,89	563,112
8956	5255049	201095	442,64	354,112
8957	5255049	302380	442,64	354,112
8958	5255049	317832	443,795	355,036

8959	5255049	317840	443,795	355,036
8960	5255049	317859	443,795	355,036
8961	5255049	317867	443,795	355,036
8962	5255049	317875	442,64	354,112
8963	5255055	317220	443,795	355,036
8964	5255055	317255	542,195	433,756
8965	5255055	317271	443,795	355,036
8966	5255064	201087	442,64	354,112
8967	5255064	317220	442,64	354,112
8968	5255064	317239	442,64	354,112
8969	5255069	317247	542,195	433,756
8970	5255069	317255	542,195	433,756
8971	5255073	201087	442,64	354,112
8972	5255073	302380	442,64	354,112
8973	5255073	303157	442,64	354,112
8974	5255073	317239	442,64	354,112
8975	5255082	201087	442,64	354,112
8976	5255082	302380	442,64	354,112
8977	5255082	302398	442,64	354,112
8978	5255082	303157	442,64	354,112
8979	5255085	201087	442,64	354,112
8980	5255085	303270	442,64	354,112
8981	5255087	317247	545,74	436,592
8982	5255087	317271	542,195	433,756
8983	5255087	317280	542,195	433,756
8984	5255088	317247	545,74	436,592
8985	5255093	201087	443,795	355,036
8986	5255093	303165	443,795	355,036
8987	5255093	303270	442,64	354,112
8988	5255093	303742	442,64	354,112
8989	5255096	303270	443,795	355,036
8990	5255096	303750	542,195	433,756
8991	5255096	317247	443,795	355,036
8992	5255096	317280	542,195	433,756
8993	5256004	303270	443,795	355,036
8994	5256004	303319	542,195	433,756
8995	5256004	303750	542,195	433,756
8996	5256004	520930	545,74	436,592
8997	5256013	201060	443,795	355,036
8998	5256013	303270	443,795	355,036
8999	5256013	303319	443,795	355,036
9000	5256013	520930	443,795	355,036
9001	5256020	102356	542,195	433,756
9002	5256020	201087	542,195	433,756
9003	5256020	303165	443,795	355,036
9004	5256020	303270	443,795	355,036
9005	5256023	201060	542,195	433,756
9006	5256023	303270	542,195	433,756
9007	5256026	201206	703,89	563,112
9008	5256026	201230	703,89	563,112
9009	5256026	303378	703,89	563,112
9010	5256039	102518	703,89	563,112
9011	5256039	105126	781,46	625,168
9012	5256039	200986	781,46	625,168
9013	5256039	201214	781,46	625,168
9014	5256039	201222	703,89	563,112
9015	5256046	201192	703,89	563,112
9016	5256046	201230	703,89	563,112
9017	5256046	303227	703,89	563,112
9018	5256046	303335	703,89	563,112
9019	5256046	303343	703,89	563,112
9020	5256046	303378	703,89	563,112
9021	5256046	520514	703,89	563,112
9022	5256049	105126	781,46	625,168

9023	5256049	200986	781,46	625,168
9024	5256049	201206	703,89	563,112
9025	5256049	316801	703,89	563,112
9026	5256049	316810	781,46	625,168
9027	5256078	200986	781,46	625,168
9028	5256078	201206	781,46	625,168
9029	5256078	201230	781,46	625,168
9030	5256078	303335	781,46	625,168
9031	5256078	316739	781,46	625,168
9032	5256078	521480	781,46	625,168
9033	5256091	102356	545,74	436,592
9034	5256091	200986	781,46	625,168
9035	5256091	303270	542,195	433,756
9036	5256091	303335	703,89	563,112
9037	5256100	201087	443,795	355,036
9038	5256100	302371	443,795	355,036
9039	5256100	302398	443,795	355,036
9040	5257018	102526	703,89	563,112
9041	5257018	200986	781,46	625,168
9042	5257018	303351	703,89	563,112
9043	5257018	303360	781,46	625,168
9044	5257018	316771	545,74	436,592
9045	5257018	520441	781,46	625,168
9046	5257018	521162	703,89	563,112
9047	5257018	522215	545,74	436,592
9048	5257018	524544	703,89	563,112
9049	5257035	102534	781,46	625,168
9050	5257035	200986	781,46	625,168
9051	5257035	316780	781,46	625,168
9052	5257036	102534	703,89	563,112
9053	5257036	200986	781,46	625,168
9054	5257036	303416	703,89	563,112
9055	5257036	316771	781,46	625,168
9056	5257045	200986	781,46	625,168
9057	5257045	303599	781,46	625,168
9058	5257056	316780	781,46	625,168
9059	5257056	316798	703,89	563,112
9060	5257057	102534	703,89	563,112
9061	5257063	102410	442,64	354,112
9062	5257065	200986	781,46	625,168
9063	5257065	201257	703,89	563,112
9064	5257065	303173	703,89	563,112
9065	5257065	303424	781,46	625,168
9066	5257065	303467	781,46	625,168
9067	5257065	303599	703,89	563,112
9068	5257091	102410	442,64	354,112
9069	5257091	102470	781,46	625,168
9070	5257091	200986	781,46	625,168
9071	5257091	303289	703,89	563,112
9072	5257094	102410	442,64	354,112
9073	5257094	200986	703,89	563,112
9074	5257094	303467	703,89	563,112
9075	5257094	303599	442,64	354,112
9076	5257094	317646	781,46	625,168
9077	5257098	201257	703,89	563,112
9078	5257098	303440	545,74	436,592
9079	5257098	303459	545,74	436,592
9080	5257098	303467	542,195	433,756
9081	5257098	303580	542,195	433,756
9082	5257098	303599	542,195	433,756
9083	5257098	317620	443,795	355,036
9084	5257098	317638	443,795	355,036
9085	5257098	521413	542,195	433,756
9086	5258010	102470	710,84	568,672

9087	5258010	303238	542,195	433,756
9088	5258100	102470	781,46	625,168
9089	5258100	303238	545,74	436,592
9090	5258100	303289	545,74	436,592
9091	5260012	102208	442,64	354,112
9092	5260012	302460	543,995	435,196
9093	5260012	520913	442,64	354,112
9094	5260012	524480	543,995	435,196
9095	5260018	102208	442,64	354,112
9096	5260018	303700	442,64	354,112
9097	5260018	317590	442,64	354,112
9098	5260018	521987	442,64	354,112
9099	5260018	522355	442,64	354,112
9100	5260030	102208	543,995	435,196
9101	5260030	302452	587,415	469,932
9102	5260030	302460	587,415	469,932
9103	5260040	302452	587,415	469,932
9104	5260055	102208	442,64	354,112
9105	5260055	521138	442,64	354,112
9106	5260071	102208	442,64	354,112
9107	5260071	201141	587,415	469,932
9108	5260071	302452	442,64	354,112
9109	5260071	303211	543,995	435,196
9110	5260071	312636	543,995	435,196
9111	5260071	520772	543,995	435,196
9112	5260071	521049	442,64	354,112
9113	5263052	100604	362,405	289,924
9114	5263052	101210	362,405	289,924
9115	5263052	101260	362,405	289,924
9116	5263074	100604	362,405	289,924
9117	5263074	101210	362,405	289,924
9118	5263074	317654	362,405	289,924
9119	5264011	101201	362,405	289,924
9120	5264011	101210	362,405	289,924
9121	5264011	101260	362,405	289,924
9122	5264011	101287	362,405	289,924
9123	5264011	101376	362,405	289,924
9124	5264011	200340	362,405	289,924
9125	5264011	317000	362,405	289,924
9126	5264011	317018	362,405	289,924
9127	5264011	317026	362,405	289,924
9128	5264011	317034	362,405	289,924
9129	5264011	317042	362,405	289,924
9130	5264011	520654	362,405	289,924
9131	5264032	101201	362,405	289,924
9132	5264032	101210	362,405	289,924
9133	5264032	101376	362,405	289,924
9134	5264032	200315	362,405	289,924
9135	5264049	101163	402,52	322,016
9136	5264049	101210	362,405	289,924
9137	5264049	317654	362,405	289,924
9138	5264052	101210	362,405	289,924
9139	5264052	101228	362,405	289,924
9140	5264052	101376	362,405	289,924
9141	5264052	200293	362,405	289,924
9142	5264052	200315	362,405	289,924
9143	5264056	101210	362,405	289,924
9144	5264056	101228	362,405	289,924
9145	5264056	101236	362,405	289,924
9146	5264056	200285	362,405	289,924
9147	5264056	316453	362,405	289,924
9148	5264056	316461	362,405	289,924
9149	5264056	316470	362,405	289,924
9150	5264061	101376	362,405	289,924

9151	5264061	314396	362,405	289,924
9152	5264061	522258	362,405	289,924
9153	5264061	522290	362,405	289,924
9154	5264065	101228	362,405	289,924
9155	5264065	200285	362,405	289,924
9156	5264065	316470	362,405	289,924
9157	5264065	318090	362,405	289,924
9158	5264066	101376	362,405	289,924
9159	5264066	200285	362,405	289,924
9160	5264066	318090	362,405	289,924
9161	5264066	521448	362,405	289,924
9162	5264077	101163	402,52	322,016
9163	5264077	101210	362,405	289,924
9164	5264077	200285	362,405	289,924
9165	5264077	316259	402,52	322,016
9166	5264077	316267	362,405	289,924
9167	5264077	316275	362,405	289,924
9168	5264077	316283	362,405	289,924
9169	5264077	521448	402,52	322,016
9170	5264079	300050	362,405	289,924
9171	5264079	521090	362,405	289,924
9172	5264079	521308	362,405	289,924
9173	5265015	101163	402,52	322,016
9174	5266080	101180	545,74	436,592
9175	5266080	101198	542,195	433,756
9176	5266080	101384	542,195	433,756
9177	5267012	101180	545,74	436,592
9178	5267012	101198	545,74	436,592
9179	5267036	101198	703,89	563,112
9180	5267063	101180	703,89	563,112
9181	5267063	101252	703,89	563,112
9182	5267064	101180	703,89	563,112
9183	5267064	102550	703,89	563,112
9184	5267073	101180	703,89	563,112
9185	5267073	300956	703,89	563,112
9186	5267073	316844	703,89	563,112
9187	5267076	101180	781,46	625,168
9188	5267076	102550	781,46	625,168
9189	5267087	102569	703,89	563,112
9190	5267089	102569	703,89	563,112
9191	5268003	101180	703,89	563,112
9192	5268003	102518	703,89	563,112
9193	5268003	102550	703,89	563,112
9194	5268003	200986	781,46	625,168
9195	5268003	520409	703,89	563,112
9196	5268020	102518	781,46	625,168
9197	5268020	200986	781,46	625,168
9198	5268026	102542	703,89	563,112
9199	5268026	102569	781,46	625,168
9200	5268026	200986	781,46	625,168
9201	5268026	201249	781,46	625,168
9202	5268026	303475	703,89	563,112
9203	5268026	303548	781,46	625,168
9204	5268026	303564	781,46	625,168
9205	5268082	102526	545,74	436,592
9206	5268082	200986	703,89	563,112
9207	5268082	201249	703,89	563,112
9208	5268082	316860	781,46	625,168
9209	5268082	316879	703,89	563,112
9210	5269062	102526	545,74	436,592
9211	5269062	303416	542,195	433,756
9212	5269062	316895	545,74	436,592
9213	5269062	520956	542,195	433,756
9214	5269062	521278	443,795	355,036

9215	5269062	521286	542,195	433,756
9216	5269071	102534	545,74	436,592
9217	5269071	201257	703,89	563,112
9218	5269071	303416	542,195	433,756
9219	5269071	521278	542,195	433,756
9220	5269080	102534	545,74	436,592
9221	5269080	201257	703,89	563,112
9222	5269080	303394	545,74	436,592
9223	5269080	303416	542,195	433,756
9224	5269080	303440	545,74	436,592
9225	5269080	303459	703,89	563,112
9226	5269080	303580	542,195	433,756
9227	5269080	303599	443,795	355,036
9228	5269080	317620	542,195	433,756
9229	5269080	317638	443,795	355,036
9230	5269080	521413	542,195	433,756
9231	5271063	102208	442,64	354,112
9232	5271063	521529	442,64	354,112
9233	5279092	102569	703,89	563,112
9234	5279092	201273	545,74	436,592
9235	5279092	303610	703,89	563,112
9236	5279093	102569	703,89	563,112
9237	5279093	201273	542,195	433,756
9238	5279093	201281	542,195	433,756
9239	5279093	303505	542,195	433,756
9240	5280002	201273	545,74	436,592
9241	5280002	303610	703,89	563,112
9242	5280004	102569	545,74	436,592
9243	5280004	201281	545,74	436,592
9244	5280004	201290	542,195	433,756
9245	5280004	201320	542,195	433,756
9246	5280004	305184	545,74	436,592
9247	5280004	520433	542,195	433,756
9248	5280008	102577	443,795	355,036
9249	5280008	201290	443,795	355,036
9250	5280008	201524	443,795	355,036
9251	5280008	303637	542,195	433,756
9252	5280010	102542	703,89	563,112
9253	5280010	102569	703,89	563,112
9254	5280010	303556	703,89	563,112
9255	5280010	303610	542,195	433,756
9256	5280010	317883	545,74	436,592
9257	5280010	520964	703,89	563,112
9258	5280010	521537	545,74	436,592
9259	5280022	201273	542,195	433,756
9260	5280022	303610	542,195	433,756
9261	5291094	201524	442,64	354,112
9262	5291095	201524	442,64	354,112
9263	5292015	102577	442,64	354,112
9264	5292015	201303	442,64	354,112
9265	5292015	303645	442,64	354,112
9266	5292015	522339	442,64	354,112
9267	5292018	102577	442,64	354,112
9268	5292018	201524	442,64	354,112
9269	5292024	102577	442,64	354,112
9270	5292024	303491	442,64	354,112
9271	5292024	303645	442,64	354,112
9272	5292025	201303	442,64	354,112
9273	5292025	303645	442,64	354,112
9274	5292026	201303	442,64	354,112
9275	5292028	102577	442,64	354,112
9276	5292028	303670	442,64	354,112
9277	5292028	521120	442,64	354,112
9278	5292038	102577	442,64	354,112

9279	5292038	521120	442,64	354,112
9280	5292047	102577	442,64	354,112
9281	5292047	201303	442,64	354,112
9282	5292047	303670	442,64	354,112
9283	5301045	201184	443,795	355,036
9284	5301045	205775	542,195	433,756
9285	5301045	320108	542,195	433,756
9286	5301045	534809	542,195	433,756
9287	5301079	302274	545,74	436,592
9288	5301080	205775	542,195	433,756
9289	5301081	201184	442,64	354,112
9290	5301081	319428	442,64	354,112
9291	5301081	320094	442,64	354,112
9292	5301081	530544	442,64	354,112
9293	5301081	531036	442,64	354,112
9294	5301081	531311	442,64	354,112
9295	5301081	531338	442,64	354,112
9296	5301081	531346	442,64	354,112
9297	5301081	531354	442,64	354,112
9298	5301081	531362	442,64	354,112
9299	5301081	531370	442,64	354,112
9300	5301095	201184	442,64	354,112
9301	5301095	302789	442,64	354,112
9302	5301095	302797	442,64	354,112
9303	5301095	320094	442,64	354,112
9304	5301095	320116	443,795	355,036
9305	5301095	531087	442,64	354,112
9306	5301095	531095	442,64	354,112
9307	5301095	534655	442,64	354,112
9308	5301099	201184	443,795	355,036
9309	5301099	320116	443,795	355,036
9310	5302039	201184	443,795	355,036
9311	5302039	301820	442,64	354,112
9312	5302039	302789	442,64	354,112
9313	5302039	530056	442,64	354,112
9314	5302039	530730	442,64	354,112
9315	5302039	534663	442,64	354,112
9316	5302040	319428	442,64	354,112
9317	5302040	320124	442,64	354,112
9318	5302040	320132	442,64	354,112
9319	5308036	204795	1073,845	859,076
9320	5308036	530269	872,175	697,74
9321	5308036	531125	1073,845	859,076
9322	5308036	531133	1073,845	859,076
9323	5308036	531141	872,175	697,74
9324	5308036	534744	872,175	697,74
9325	5308041	204795	1073,845	859,076
9326	5308061	204795	1073,845	859,076
9327	5312020	320809	589,995	471,996
9328	5312083	200250	479,195	383,356
9329	5312083	314221	479,195	383,356
9330	5312083	319150	589,995	471,996
9331	5312083	320086	589,995	471,996
9332	5312083	320809	589,995	471,996
9333	5312083	322780	589,995	471,996
9334	5312083	530129	589,995	471,996
9335	5312083	534795	589,995	471,996
9336	5312096	320809	589,995	471,996
9337	5312096	530137	589,995	471,996
9338	5312097	200250	589,995	471,996
9339	5312097	320809	589,995	471,996
9340	5313006	302215	442,64	354,112
9341	5313006	318936	442,64	354,112
9342	5313006	318944	442,64	354,112

9343	5313011	205775	703,89	563,112
9344	5313011	302274	545,74	436,592
9345	5313011	317980	703,89	563,112
9346	5313011	320078	703,89	563,112
9347	5313013	302215	542,195	433,756
9348	5313013	302274	542,195	433,756
9349	5313013	530080	545,74	436,592
9350	5313013	530331	545,74	436,592
9351	5313016	302215	442,64	354,112
9352	5313016	318928	442,64	354,112
9353	5313016	318944	442,64	354,112
9354	5313016	318952	442,64	354,112
9355	5313019	318928	442,64	354,112
9356	5313019	318936	442,64	354,112
9357	5313019	318952	443,795	355,036
9358	5313027	302215	443,795	355,036
9359	5313027	302274	443,795	355,036
9360	5313027	318928	443,795	355,036
9361	5313027	318952	442,64	354,112
9362	5313046	302215	443,795	355,036
9363	5313046	302274	443,795	355,036
9364	5313046	302282	443,795	355,036
9365	5313046	302479	442,64	354,112
9366	5313049	302274	442,64	354,112
9367	5313049	302282	442,64	354,112
9368	5313049	302401	442,64	354,112
9369	5313049	302479	442,64	354,112
9370	5313052	302274	542,195	433,756
9371	5313052	302720	542,195	433,756
9372	5313052	302738	542,195	433,756
9373	5313063	302738	542,195	433,756
9374	5313063	302746	542,195	433,756
9375	5313063	322720	542,195	433,756
9376	5313064	302215	443,795	355,036
9377	5313064	302266	443,795	355,036
9378	5313064	302274	542,195	433,756
9379	5313064	302738	443,795	355,036
9380	5313066	302215	443,795	355,036
9381	5313066	302266	442,64	354,112
9382	5313066	302282	443,795	355,036
9383	5313066	302479	442,64	354,112
9384	5313069	302266	442,64	354,112
9385	5313069	302282	442,64	354,112
9386	5313069	302401	442,64	354,112
9387	5313069	302479	442,64	354,112
9388	5313071	302746	542,195	433,756
9389	5313071	302762	542,195	433,756
9390	5313071	322720	542,195	433,756
9391	5313077	302215	442,64	354,112
9392	5313077	302266	442,64	354,112
9393	5313077	302479	442,64	354,112
9394	5313077	302932	442,64	354,112
9395	5313084	302215	443,795	355,036
9396	5313084	302266	443,795	355,036
9397	5313084	302738	443,795	355,036
9398	5313084	318634	442,64	354,112
9399	5313089	201150	442,64	354,112
9400	5313089	302266	442,64	354,112
9401	5313089	302479	442,64	354,112
9402	5313089	322739	442,64	354,112
9403	5313091	205775	542,195	433,756
9404	5313091	302746	542,195	433,756
9405	5313091	302754	542,195	433,756
9406	5313091	302762	542,195	433,756

9407	5313092	302746	443,795	355,036
9408	5313097	302215	442,64	354,112
9409	5313097	302479	442,64	354,112
9410	5313097	302932	442,64	354,112
9411	5313097	318634	442,64	354,112
9412	5314003	302738	542,195	433,756
9413	5314003	302754	443,795	355,036
9414	5314004	302738	443,795	355,036
9415	5314007	302215	442,64	354,112
9416	5314007	302479	442,64	354,112
9417	5314007	318634	442,64	354,112
9418	5314007	318642	442,64	354,112
9419	5314015	302215	442,64	354,112
9420	5314015	302738	442,64	354,112
9421	5314015	318634	442,64	354,112
9422	5314017	302215	442,64	354,112
9423	5314017	302479	442,64	354,112
9424	5314017	318642	442,64	354,112
9425	5314017	318650	442,64	354,112
9426	5314019	201150	442,64	354,112
9427	5314019	205775	442,64	354,112
9428	5314019	302479	442,64	354,112
9429	5314038	205775	442,64	354,112
9430	5314038	302479	442,64	354,112
9431	5314046	205775	442,64	354,112
9432	5314054	205775	443,795	355,036
9433	5314054	205864	442,64	354,112
9434	5314054	301820	442,64	354,112
9435	5314054	530420	442,64	354,112
9436	5314054	530587	442,64	354,112
9437	5314054	530757	442,64	354,112
9438	5320018	200757	872,175	697,74
9439	5320018	204795	627,78	502,224
9440	5320018	301618	872,175	697,74
9441	5320018	301812	872,175	697,74
9442	5320018	530870	1073,845	859,076
9443	5320018	531109	1073,845	859,076
9444	5320018	531117	872,175	697,74
9445	5320069	200722	1073,845	859,076
9446	5320069	204795	1073,845	859,076
9447	5320069	301626	1073,845	859,076
9448	5325002	530471	543,995	435,196
9449	5325002	530480	543,995	435,196
9450	5325002	530501	543,995	435,196
9451	5325002	530528	442,64	354,112
9452	5325009	201150	543,995	435,196
9453	5325009	530480	543,995	435,196
9454	5325009	530501	543,995	435,196
9455	5325020	302274	442,64	354,112
9456	5325020	318928	442,64	354,112
9457	5325022	318936	543,995	435,196
9458	5325022	530471	543,995	435,196
9459	5325022	530498	543,995	435,196
9460	5325022	530501	543,995	435,196
9461	5325029	530528	442,64	354,112
9462	5325031	302274	442,64	354,112
9463	5325031	302282	442,64	354,112
9464	5325031	302401	442,64	354,112
9465	5325032	302274	442,64	354,112
9466	5325032	530498	442,64	354,112
9467	5325032	530528	442,64	354,112
9468	5325033	201150	442,64	354,112
9469	5325033	302274	442,64	354,112
9470	5325033	302282	442,64	354,112

9471	5325033	530528	442,64	354,112
9472	5325051	302266	442,64	354,112
9473	5325051	302282	442,64	354,112
9474	5325051	302401	442,64	354,112
9475	5325060	302266	442,64	354,112
9476	5325063	530633	442,64	354,112
9477	5325063	530641	442,64	354,112
9478	5325063	530650	442,64	354,112
9479	5325084	201150	442,64	354,112
9480	5325084	530633	442,64	354,112
9481	5325084	530641	442,64	354,112
9482	5325084	530650	442,64	354,112
9483	5325084	530668	442,64	354,112
9484	5326031	201150	442,64	354,112
9485	5326031	318960	442,64	354,112
9486	5326044	105088	442,64	354,112
9487	5326044	201150	442,64	354,112
9488	5326044	205775	442,64	354,112
9489	5326067	105088	442,64	354,112
9490	5326067	205775	442,64	354,112
9491	5326067	301898	442,64	354,112
9492	5326071	205775	442,64	354,112
9493	5326071	205864	442,64	354,112
9494	5326099	205775	442,64	354,112
9495	5326099	301910	442,64	354,112
9496	5326099	531443	442,64	354,112
9497	5326099	531567	442,64	354,112
9498	5326099	531575	442,64	354,112
9499	5326099	531583	442,64	354,112
9500	5326099	531591	442,64	354,112
9501	5326099	531605	442,64	354,112
9502	5326099	531613	442,64	354,112
9503	5327015	105096	442,64	354,112
9504	5327015	205775	442,64	354,112
9505	5327059	105096	442,64	354,112
9506	5327059	205775	442,64	354,112
9507	5328047	205775	442,64	354,112
9508	5328047	318685	442,64	354,112
9509	5329018	205775	497,79	398,232
9510	5329018	318685	273,5	218,8
9511	5330096	200757	776,65	621,32
9512	5330096	301812	776,65	621,32
9513	5330096	319096	776,65	621,32
9514	5330096	530617	442,64	354,112
9515	5330096	531621	627,78	502,224
9516	5331029	200757	776,65	621,32
9517	5331029	301812	776,65	621,32
9518	5331039	200757	872,175	697,74
9519	5331039	200765	872,175	697,74
9520	5331039	301618	872,175	697,74
9521	5331039	301812	776,65	621,32
9522	5331088	200692	1073,845	859,076
9523	5331088	200749	1073,845	859,076
9524	5331088	200757	1073,845	859,076
9525	5331088	204795	1073,845	859,076
9526	5331089	200692	1073,845	859,076
9527	5331089	200757	1073,845	859,076
9528	5331097	200749	1073,845	859,076
9529	5331097	204795	1073,845	859,076
9530	5331097	530900	1073,845	859,076
9531	5332042	204795	1073,845	859,076
9532	5332042	301626	1073,845	859,076
9533	5332042	301774	1073,845	859,076
9534	5332061	200722	1073,845	859,076

9535	5332061	204795	1073,845	859,076
9536	5332061	301626	1073,845	859,076
9537	5332061	301774	1073,845	859,076
9538	5332081	301626	1073,845	859,076
9539	5337002	101279	706,305	565,044
9540	5337010	101279	706,305	565,044
9541	5337010	520190	587,415	469,932
9542	5337010	520204	706,305	565,044
9543	5337010	520212	587,415	469,932
9544	5337010	530226	706,305	565,044
9545	5337068	102437	442,64	354,112
9546	5337068	201150	442,64	354,112
9547	5337068	530188	442,64	354,112
9548	5337068	530196	543,995	435,196
9549	5337068	530625	442,64	354,112
9550	5337068	530692	442,64	354,112
9551	5337068	532571	543,995	435,196
9552	5337068	534710	543,995	435,196
9553	5339012	205775	442,64	354,112
9554	5339012	301910	442,64	354,112
9555	5339012	531206	442,64	354,112
9556	5339015	205775	442,64	354,112
9557	5339072	205775	442,64	354,112
9558	5340064	205775	442,64	354,112
9559	5340098	201559	776,65	621,32
9560	5340098	305176	776,65	621,32
9561	5340098	530374	872,175	697,74
9562	5340098	531168	872,175	697,74
9563	5341019	201559	776,65	621,32
9564	5341019	322372	1073,845	859,076
9565	5341019	530803	776,65	621,32
9566	5341073	200773	627,78	502,224
9567	5341073	201559	559,02	447,216
9568	5341073	205775	559,02	447,216
9569	5341073	305176	776,65	621,32
9570	5341073	530382	559,02	447,216
9571	5341073	530390	559,02	447,216
9572	5341073	531079	627,78	502,224
9573	5341073	532555	776,65	621,32
9574	5341078	201559	627,78	502,224
9575	5341078	301804	627,78	502,224
9576	5341078	318863	627,78	502,224
9577	5342030	105444	559,02	447,216
9578	5342030	105452	559,02	447,216
9579	5342030	200757	559,02	447,216
9580	5342030	205775	497,79	398,232
9581	5342030	319070	559,02	447,216
9582	5342030	319088	559,02	447,216
9583	5342030	530366	627,78	502,224
9584	5342054	105487	776,65	621,32
9585	5342054	200757	627,78	502,224
9586	5342054	301634	627,78	502,224
9587	5342054	530404	627,78	502,224
9588	5342054	530609	627,78	502,224
9589	5342054	531664	776,65	621,32
9590	5342096	105070	776,65	621,32
9591	5342096	200676	776,65	621,32
9592	5342096	200757	627,78	502,224
9593	5342096	301634	776,65	621,32
9594	5342096	301642	872,175	697,74
9595	5342096	309341	776,65	621,32
9596	5343006	105070	627,78	502,224
9597	5343006	200668	1073,845	859,076
9598	5343006	200706	776,65	621,32

9599	5343006	200757	627,78	502,224
9600	5343024	200668	1073,845	859,076
9601	5343024	200706	776,65	621,32
9602	5343024	200757	776,65	621,32
9603	5343024	200765	872,175	697,74
9604	5343024	301545	872,175	697,74
9605	5343024	400624	872,175	697,74
9606	5343024	530676	872,175	697,74
9607	5343053	200765	872,175	697,74
9608	5343053	301553	872,175	697,74
9609	5343053	301570	872,175	697,74
9610	5343053	301600	1073,845	859,076
9611	5343053	530277	1073,845	859,076
9612	5343057	200668	1073,845	859,076
9613	5343057	301545	872,175	697,74
9614	5343072	200692	1073,845	859,076
9615	5343072	200757	872,175	697,74
9616	5343072	200765	872,175	697,74
9617	5343072	301570	872,175	697,74
9618	5343072	301596	1073,845	859,076
9619	5343072	301600	1073,845	859,076
9620	5343072	301766	1073,845	859,076
9621	5343072	304781	1073,845	859,076
9622	5343072	530170	1073,845	859,076
9623	5343077	200765	872,175	697,74
9624	5343077	301553	872,175	697,74
9625	5343077	301600	872,175	697,74
9626	5343098	200668	1073,845	859,076
9627	5343098	200692	1073,845	859,076
9628	5343098	200765	1073,845	859,076
9629	5343098	301600	1073,845	859,076
9630	5343098	531486	1073,845	859,076
9631	5343098	534698	1073,845	859,076
9632	5344019	200692	1073,845	859,076
9633	5344019	301561	1073,845	859,076
9634	5344019	530447	1073,845	859,076
9635	5349051	102437	442,64	354,112
9636	5349051	303203	442,64	354,112
9637	5349051	530285	442,64	354,112
9638	5349051	530293	442,64	354,112
9639	5352008	201559	872,175	697,74
9640	5352008	530838	872,175	697,74
9641	5352031	201559	872,175	697,74
9642	5352031	530595	872,175	697,74
9643	5352031	530846	872,175	697,74
9644	5352031	530889	872,175	697,74
9645	5352031	531478	872,175	697,74
9646	5352062	201559	1073,845	859,076
9647	5352062	322372	1073,845	859,076
9648	5352062	534736	1073,845	859,076
9649	5352076	322330	1073,845	859,076
9650	5352076	322364	1073,845	859,076
9651	5352085	322330	1073,845	859,076
9652	5352085	322364	1073,845	859,076
9653	5352085	322372	1073,845	859,076
9654	5352087	322321	1073,845	859,076
9655	5352087	322330	1073,845	859,076
9656	5352087	322372	1073,845	859,076
9657	5352098	322313	1073,845	859,076
9658	5352098	322321	1073,845	859,076
9659	5353021	201559	776,65	621,32
9660	5353021	301480	776,65	621,32
9661	5353021	301499	776,65	621,32
9662	5353021	301502	872,175	697,74

9663	5353021	301529	872,175	697,74
9664	5353021	301804	776,65	621,32
9665	5353021	322364	872,175	697,74
9666	5353021	530102	776,65	621,32
9667	5353021	530455	776,65	621,32
9668	5353021	530560	872,175	697,74
9669	5353021	530706	776,65	621,32
9670	5353021	531028	776,65	621,32
9671	5353021	531320	872,175	697,74
9672	5353021	532598	872,175	697,74
9673	5353021	532601	872,175	697,74
9674	5353027	301510	872,175	697,74
9675	5353027	301529	872,175	697,74
9676	5353027	301804	872,175	697,74
9677	5353027	322372	872,175	697,74
9678	5353035	301480	872,175	697,74
9679	5353035	301502	872,175	697,74
9680	5353035	301529	872,175	697,74
9681	5353036	301480	872,175	697,74
9682	5353036	301510	872,175	697,74
9683	5353053	301480	872,175	697,74
9684	5353053	301502	872,175	697,74
9685	5353054	301480	872,175	697,74
9686	5353054	301510	872,175	697,74
9687	5353062	301480	776,65	621,32
9688	5353062	301502	776,65	621,32
9689	5353065	301510	776,65	621,32
9690	5353065	301804	872,175	697,74
9691	5353072	301480	776,65	621,32
9692	5353072	301499	776,65	621,32
9693	5353072	301510	776,65	621,32
9694	5353073	301510	776,65	621,32
9695	5353076	301804	1073,845	859,076
9696	5353076	318820	872,175	697,74
9697	5353080	301804	776,65	621,32
9698	5353080	318707	776,65	621,32
9699	5353080	318863	776,65	621,32
9700	5353081	301480	776,65	621,32
9701	5353083	318847	776,65	621,32
9702	5353085	301804	872,175	697,74
9703	5353085	318820	872,175	697,74
9704	5353085	318839	872,175	697,74
9705	5353094	318839	872,175	697,74
9706	5353094	318847	872,175	697,74
9707	5353094	318880	872,175	697,74
9708	5353096	318820	872,175	697,74
9709	5353096	318839	872,175	697,74
9710	5354003	318847	872,175	697,74
9711	5354003	318855	872,175	697,74
9712	5354006	318839	872,175	697,74
9713	5354006	318847	872,175	697,74
9714	5354008	319010	1073,845	859,076
9715	5354009	319029	1073,845	859,076
9716	5354011	318863	872,175	697,74
9717	5354015	318847	872,175	697,74
9718	5354015	318855	872,175	697,74
9719	5354018	318839	1073,845	859,076
9720	5354024	318855	776,65	621,32
9721	5354024	318863	872,175	697,74
9722	5354028	318839	1073,845	859,076
9723	5354050	105487	627,78	502,224
9724	5354050	201559	559,02	447,216
9725	5354050	304277	872,175	697,74
9726	5354050	318707	776,65	621,32

9727	5354050	530897	559,02	447,216
9728	5354050	530919	627,78	502,224
9729	5354050	530927	627,78	502,224
9730	5354050	530935	776,65	621,32
9731	5354050	530943	776,65	621,32
9732	5354050	530960	872,175	697,74
9733	5354050	530978	872,175	697,74
9734	5354050	530986	627,78	502,224
9735	5354050	530994	627,78	502,224
9736	5354050	531001	872,175	697,74
9737	5354050	531397	627,78	502,224
9738	5354050	531419	776,65	621,32
9739	5354050	531427	872,175	697,74
9740	5354050	534680	627,78	502,224
9741	5354050	534701	627,78	502,224
9742	5355011	200668	872,175	697,74
9743	5355011	318871	872,175	697,74
9744	5355011	530609	776,65	621,32
9745	5355012	105487	872,175	697,74
9746	5355012	200668	1073,845	859,076
9747	5355012	318871	872,175	697,74
9748	5355012	530609	872,175	697,74
9749	5355020	105487	1073,845	859,076
9750	5355020	200668	1073,845	859,076
9751	5355020	200676	1073,845	859,076
9752	5355020	301642	872,175	697,74
9753	5355020	530609	872,175	697,74
9754	5355030	105070	872,175	697,74
9755	5355030	200668	1073,845	859,076
9756	5355030	200676	1073,845	859,076
9757	5355030	301642	872,175	697,74
9758	5355033	105487	1073,845	859,076
9759	5355033	318871	1073,845	859,076
9760	5355041	200668	1073,845	859,076
9761	5355041	200676	1073,845	859,076
9762	5355041	200684	1073,845	859,076
9763	5355043	105487	1073,845	859,076
9764	5355043	200676	1073,845	859,076
9765	5355043	200684	1073,845	859,076
9766	5355046	200668	1073,845	859,076
9767	5355046	304277	1073,845	859,076
9768	5355046	318871	1073,845	859,076
9769	5355090	200668	1073,845	859,076
9770	5355090	200684	1073,845	859,076
9771	5356034	200641	1073,845	859,076
9772	5356034	201575	1073,845	859,076
9773	5356044	201575	1073,845	859,076
9774	5357087	201575	1073,845	859,076
9775	5358018	201575	1073,845	859,076
9776	5358018	301707	872,175	697,74
9777	5358028	201575	1073,845	859,076
9778	5358028	301723	1073,845	859,076
9779	5358059	201575	1073,845	859,076
9780	5358059	301707	872,175	697,74
9781	5358059	532717	1073,845	859,076
9782	5358089	201575	1073,845	859,076
9783	5358089	301537	776,65	621,32
9784	5358089	532717	1073,845	859,076
9785	5358099	201575	1073,845	859,076
9786	5358099	301537	1073,845	859,076
9787	5358099	301685	1073,845	859,076
9788	5360025	304315	1073,845	859,076
9789	5360031	304315	1073,845	859,076
9790	5360038	200250	1073,845	859,076

9791	5360038	201583	1073,845	859,076
9792	5360038	304315	1073,845	859,076
9793	5360038	319134	1073,845	859,076
9794	5360043	200250	589,995	471,996
9795	5360043	304315	1073,845	859,076
9796	5360056	200250	589,995	471,996
9797	5360056	201583	872,175	697,74
9798	5360056	530749	589,995	471,996
9799	5360091	200250	589,995	471,996
9800	5363086	201559	872,175	697,74
9801	5363086	318898	872,175	697,74
9802	5363086	530765	1073,845	859,076
9803	5363086	531192	872,175	697,74
9804	5363086	531257	872,175	697,74
9805	5363086	531559	872,175	697,74
9806	5363086	534728	776,65	621,32
9807	5364007	201559	1073,845	859,076
9808	5364084	322283	1073,845	859,076
9809	5365002	322283	1073,845	859,076
9810	5365002	322291	1073,845	859,076
9811	5365003	322283	1073,845	859,076
9812	5365009	322305	1073,845	859,076
9813	5365009	322313	1073,845	859,076
9814	5365011	322283	1073,845	859,076
9815	5365011	322291	1073,845	859,076
9816	5365100	322291	1073,845	859,076
9817	5365100	322305	1073,845	859,076
9818	5368012	200641	1073,845	859,076
9819	5368012	301740	1073,845	859,076
9820	5368100	200641	1073,845	859,076
9821	5370068	304285	776,65	621,32
9822	5370068	308370	776,65	621,32
9823	5370068	308418	776,65	621,32
9824	5370088	304285	627,78	502,224
9825	5370088	304323	627,78	502,224
9826	5370088	308450	776,65	621,32
9827	5370090	201575	1073,845	859,076
9828	5370090	301588	1073,845	859,076
9829	5370090	301677	1073,845	859,076
9830	5370090	301685	1073,845	859,076
9831	5370090	530820	1073,845	859,076
9832	5371017	201583	872,175	697,74
9833	5371017	304323	627,78	502,224
9834	5371017	308370	776,65	621,32
9835	5371017	308450	776,65	621,32
9836	5371040	201575	1073,845	859,076
9837	5371070	201575	1073,845	859,076
9838	5371070	304714	1073,845	859,076
9839	5371070	530862	1073,845	859,076
9840	5371080	201575	1073,845	859,076
9841	5371080	304269	1073,845	859,076
9842	5371080	530862	1073,845	859,076
9843	5372005	201583	776,65	621,32
9844	5372005	304307	776,65	621,32
9845	5372005	530854	776,65	621,32
9846	5372011	201575	1073,845	859,076
9847	5372011	201583	872,175	697,74
9848	5372011	301537	1073,845	859,076
9849	5372011	400721	1073,845	859,076
9850	5372100	201575	1073,845	859,076
9851	5372100	304269	1073,845	859,076
9852	5372100	534752	1073,845	859,076
9853	5375093	201559	872,175	697,74
9854	5375093	318898	872,175	697,74

9855	5375093	318995	872,175	697,74
9856	5375093	531230	872,175	697,74
9857	5375093	532520	872,175	697,74
9858	5375097	201559	872,175	697,74
9859	5375097	318995	872,175	697,74
9860	5375097	530714	872,175	697,74
9861	5375097	531516	872,175	697,74
9862	5376026	201559	1073,845	859,076
9863	5376026	531060	1073,845	859,076
9864	5377017	201559	1073,845	859,076
9865	5377017	319002	1073,845	859,076
9866	5377017	531389	1073,845	859,076
9867	5377017	534787	1073,845	859,076
9868	5380011	200641	1073,845	859,076
9869	5382081	201583	627,78	502,224
9870	5382081	304285	627,78	502,224
9871	5382081	304323	627,78	502,224
9872	5382081	531184	627,78	502,224
9873	5382081	531460	627,78	502,224
9874	5383041	201583	627,78	502,224
9875	5383041	319142	627,78	502,224
9876	5383060	201583	627,78	502,224
9877	5383060	304307	776,65	621,32
9878	5383060	319142	776,65	621,32
9879	5388012	201559	872,175	697,74
9880	5388012	530714	872,175	697,74
9881	5388012	531010	442,64	354,112
9882	5388012	534760	776,65	621,32
9883	5388065	201559	776,65	621,32
9884	5388065	531222	776,65	621,32
9885	5388065	534779	872,175	697,74
9886	5389006	102607	872,175	697,74
9887	5389006	201559	1073,845	859,076
9888	5389006	531532	1073,845	859,076
9889	5391093	200641	1073,845	859,076
9890	5391093	201540	1073,845	859,076
9891	5391093	530153	872,175	697,74
9892	5391093	531214	1073,845	859,076
9893	5394097	201583	872,175	697,74
9894	5401047	200250	589,995	471,996
9895	5401047	302142	589,995	471,996
9896	5401047	540078	589,995	471,996
9897	5401049	314272	589,995	471,996
9898	5401072	314272	344,915	275,932
9899	5401072	540000	426,71	341,368
9900	5401072	540124	426,71	341,368
9901	5401072	542330	344,915	275,932
9902	5401072	542348	344,915	275,932
9903	5401072	542356	344,915	275,932
9904	5401072	542364	426,71	341,368
9905	5401072	542372	426,71	341,368
9906	5401072	542380	426,71	341,368
9907	5401072	542399	479,195	383,356
9908	5401072	542542	479,195	383,356
9909	5401072	542550	426,71	341,368
9910	5401072	542569	344,915	275,932
9911	5402014	314272	344,915	275,932
9912	5402014	540019	344,915	275,932
9913	5402014	540027	344,915	275,932
9914	5402014	540086	344,915	275,932
9915	5402014	540094	426,71	341,368
9916	5402014	540108	344,915	275,932
9917	5402014	540116	344,915	275,932
9918	5402014	540140	344,915	275,932

9919	5402014	542305	426,71	341,368
9920	5402014	542313	307,14	245,712
9921	5402014	542500	479,195	383,356
9922	5402014	542518	344,915	275,932
9923	5402014	542526	307,14	245,712
9924	5413059	200250	479,195	383,356
9925	5413059	201567	426,71	341,368
9926	5413059	314272	479,195	383,356
9927	5413059	542534	479,195	383,356
9928	5425020	200250	479,195	383,356
9929	5425020	542321	589,995	471,996
9930	5437017	200250	589,995	471,996
9931	5437019	200250	589,995	471,996
9932	5437033	200250	479,195	383,356
9933	5437036	200250	589,995	471,996
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10350	5978058	305591	268,12	214,496
10351	5979079	318260	268,12	214,496
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10356	5983064	590261	513,09	410,472
10357	5983064	590270	513,09	410,472
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10359	5983064	593562	513,09	410,472
10360	5983064	593570	513,09	410,472
10361	5983064	593589	513,09	410,472
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10363	5983066	201648	513,09	410,472
10364	5983066	590008	513,09	410,472
10365	5983066	593538	513,09	410,472
10366	5983066	593600	513,09	410,472

10367	5983066	593619	513,09	410,472
10368	5983066	593627	513,09	410,472
10369	5984032	201648	513,09	410,472
10370	5984032	303998	513,09	410,472
10371	5984032	593384	513,09	410,472
10372	5984032	593392	513,09	410,472
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10382	5989024	201656	268,12	214,496
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10385	5989025	321341	268,12	214,496
10386	5989031	305494	268,12	214,496
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10415	5989081	305664	268,12	214,496
10416	5989084	201656	268,12	214,496
10417	5989084	201680	268,12	214,496
10418	5989088	201680	268,12	214,496
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10422	5989089	201680	268,12	214,496
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10466	5990075	201656	268,12	214,496
10467	5990075	319193	268,12	214,496
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10543	5992018	305702	268,12	214,496
10544	5992018	318332	268,12	214,496
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10570	5992069	318367	268,12	214,496
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10575	5996075	201591	513,09	410,472
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10580	5996075	593520	513,09	410,472
10581	5996075	601778	513,09	410,472
10582	5996075	602774	513,09	410,472
10583	5996075	605226	513,09	410,472
10584	5996075	660863	513,09	410,472
10585	6004082	201559	776,65	621,32
10586	6005023	102607	1073,845	859,076
10587	6005023	201559	872,175	697,74
10588	6005047	201559	776,65	621,32
10589	6005095	200641	872,175	697,74
10590	6005095	201559	776,65	621,32
10591	6005095	304170	872,175	697,74
10592	6005095	304226	1073,845	859,076
10593	6005095	600127	872,175	697,74
10594	6005095	600640	872,175	697,74
10595	6005095	601212	872,175	697,74
10596	6005095	673450	1073,845	859,076
10597	6006068	200641	627,78	502,224
10598	6006068	304188	776,65	621,32
10599	6006094	200641	776,65	621,32
10600	6006094	304188	776,65	621,32
10601	6006094	600550	627,78	502,224
10602	6007051	200641	1073,845	859,076
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10604	6018023	201559	627,78	502,224
10605	6018023	201591	627,78	502,224
10606	6018023	304161	776,65	621,32
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10608	6018023	600690	627,78	502,224
10609	6018023	601735	776,65	621,32
10610	6018023	602782	627,78	502,224
10611	6018031	200641	776,65	621,32
10612	6018031	201559	776,65	621,32
10613	6018031	600437	776,65	621,32
10614	6018039	201591	497,79	398,232
10615	6018039	304218	559,02	447,216
10616	6018039	600577	559,02	447,216
10617	6018039	600607	497,79	398,232
10618	6018039	605072	559,02	447,216
10619	6018047	201591	559,02	447,216
10620	6018047	304234	627,78	502,224
10621	6018047	601646	627,78	502,224
10622	6018047	602626	627,78	502,224

10623	6018056	201591	559,02	447,216
10624	6018056	601158	559,02	447,216
10625	6018057	201591	559,02	447,216
10626	6018058	201591	559,02	447,216
10627	6018068	201591	559,02	447,216
10628	6018069	200641	627,78	502,224
10629	6018069	201591	497,79	398,232
10630	6018069	600291	559,02	447,216
10631	6018069	600453	627,78	502,224
10632	6018069	600461	559,02	447,216
10633	6018069	600593	627,78	502,224
10634	6018069	600658	497,79	398,232
10635	6018069	600666	627,78	502,224
10636	6018069	600674	627,78	502,224
10637	6018091	200641	776,65	621,32
10638	6027037	304374	513,09	410,472
10639	6030004	201591	497,79	398,232
10640	6030016	201591	515,3	412,24
10641	6039061	304374	513,09	410,472
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10645	6041018	201591	513,09	410,472
10646	6041018	304374	513,09	410,472
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10648	6041018	600097	513,09	410,472
10649	6041018	600100	561,39	449,112
10650	6041018	601190	513,09	410,472
10651	6041018	602693	513,09	410,472
10652	6041018	605234	513,09	410,472
10653	6041018	605242	513,09	410,472
10654	6041034	201591	513,09	410,472
10655	6041034	304366	513,09	410,472
10656	6041052	201591	497,79	398,232
10657	6041052	304358	513,09	410,472
10658	6041052	304366	513,09	410,472
10659	6041052	600119	513,09	410,472
10660	6041052	600194	513,09	410,472
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10662	6041052	601727	513,09	410,472
10663	6041087	201591	515,3	412,24
10664	6042002	201591	513,09	410,472
10665	6042002	600330	513,09	410,472
10666	6042002	600631	513,09	410,472
10667	6042002	600755	513,09	410,472
10668	6042002	600763	515,3	412,24
10669	6042002	601360	515,3	412,24
10670	6042002	601484	513,09	410,472
10671	6042002	601492	562,8	450,24
10672	6042002	601506	513,09	410,472
10673	6042002	601743	562,8	450,24
10674	6042002	605099	515,3	412,24
10675	6042002	605200	515,3	412,24
10676	6052094	201591	561,39	449,112
10677	6052094	304374	513,09	410,472
10678	6053013	201591	572,505	458,004
10679	6053013	600879	562,8	450,24
10680	6053013	602537	654,78	523,824
10681	6053013	602707	563,81	451,048
10682	6053013	602855	654,78	523,824
10683	6053013	605005	562,8	450,24
10684	6053028	201591	662,825	530,26
10685	6053028	600518	601,155	480,924
10686	6053028	600526	601,155	480,924

10687	6053028	600801	746,7	597,36
10688	6053028	601425	572,505	458,004
10689	6053028	601433	909,26	727,408
10690	6053028	601476	601,155	480,924
10691	6053037	601417	615,785	492,628
10692	6053037	601425	572,505	458,004
10693	6053037	601433	909,26	727,408
10694	6053044	602707	562,8	450,24
10695	6053044	602758	562,8	450,24
10696	6053052	201591	515,3	412,24
10697	6053052	600879	515,3	412,24
10698	6053066	602502	562,8	450,24
10699	6053066	602758	562,8	450,24
10700	6053074	602707	562,8	450,24
10701	6053074	605005	562,8	450,24
10702	6053078	601301	615,785	492,628
10703	6053078	602502	562,8	450,24
10704	6053078	602855	654,78	523,824
10705	6053079	601301	615,785	492,628
10706	6053079	602855	693,36	554,688
10707	6063033	201591	513,09	410,472
10708	6063033	600739	561,39	449,112
10709	6063033	601832	513,09	410,472
10710	6063033	601859	513,09	410,472
10711	6063033	601891	513,09	410,472
10712	6063033	601905	513,09	410,472
10713	6063033	601913	561,39	449,112
10714	6063033	601921	513,09	410,472
10715	6063033	601948	561,39	449,112
10716	6063033	601964	654,78	523,824
10717	6063071	201591	654,78	523,824
10718	6063071	600720	561,39	449,112
10719	6063071	600739	654,78	523,824
10720	6063080	600720	654,78	523,824
10721	6063080	605030	654,78	523,824
10722	6063080	605064	654,78	523,824
10723	6063090	600720	654,78	523,824
10724	6063090	605021	654,78	523,824
10725	6063090	605056	654,78	523,824
10726	6063090	605064	654,78	523,824
10727	6063091	201591	693,36	554,688
10728	6063091	601689	654,78	523,824
10729	6063091	605056	654,78	523,824
10730	6063091	605064	654,78	523,824
10731	6064011	201591	777,87	622,296
10732	6064011	600801	746,7	597,36
10733	6064011	600917	746,7	597,36
10734	6064028	201591	693,36	554,688
10735	6064028	600704	722,305	577,844
10736	6064028	601689	513,09	410,472
10737	6064028	601840	693,36	554,688
10738	6064042	600526	662,825	530,26
10739	6064074	201591	561,39	449,112
10740	6064074	600704	722,305	577,844
10741	6064084	600526	626,4	501,12
10742	6064084	601441	572,505	458,004
10743	6064084	601450	626,4	501,12
10744	6064084	601468	601,155	480,924
10745	6064084	601476	626,4	501,12
10746	6064088	201591	777,87	622,296
10747	6064088	201605	863,82	691,056
10748	6064088	600313	863,82	691,056
10749	6064088	600771	777,87	622,296
10750	6064088	600780	863,82	691,056

10751	6064089	201591	722,305	577,844
10752	6064089	201605	863,82	691,056
10753	6064089	600313	863,82	691,056
10754	6064089	600321	863,82	691,056
10755	6064089	600348	863,82	691,056
10756	6064095	201591	863,82	691,056
10757	6064095	201605	863,82	691,056
10758	6064095	600780	863,82	691,056
10759	6065002	201591	777,87	622,296
10760	6065002	600917	777,87	622,296
10761	6065002	600968	777,87	622,296
10762	6065013	201605	863,82	691,056
10763	6065013	600917	746,7	597,36
10764	6065013	600968	777,87	622,296
10765	6065057	600909	626,4	501,12
10766	6065057	600925	626,4	501,12
10767	6065066	600895	626,4	501,12
10768	6065066	600909	626,4	501,12
10769	6065066	600925	626,4	501,12
10770	6065078	600909	572,505	458,004
10771	6065078	600925	572,505	458,004
10772	6065078	600933	657,745	526,196
10773	6065086	600909	572,505	458,004
10774	6065086	600925	572,505	458,004
10775	6065086	600933	572,505	458,004
10776	6065088	600909	601,155	480,924
10777	6065088	600933	657,745	526,196
10778	6065088	600941	601,155	480,924
10779	6065097	600909	601,155	480,924
10780	6065097	600933	601,155	480,924
10781	6065097	600941	601,155	480,924
10782	6065099	600909	657,745	526,196
10783	6065099	600941	657,745	526,196
10784	6065099	600950	657,745	526,196
10785	6066008	600909	657,745	526,196
10786	6066008	600941	657,745	526,196
10787	6066008	600950	601,155	480,924
10788	6066009	600909	601,155	480,924
10789	6066009	600950	657,745	526,196
10790	6066009	602570	601,155	480,924
10791	6066018	600909	601,155	480,924
10792	6066018	600950	601,155	480,924
10793	6066018	602570	601,155	480,924
10794	6073026	201591	513,09	410,472
10795	6073026	201648	513,09	410,472
10796	6073026	600887	513,09	410,472
10797	6073026	605161	513,09	410,472
10798	6074033	201591	513,09	410,472
10799	6074033	304676	513,09	410,472
10800	6074033	602545	513,09	410,472
10801	6074037	201591	513,09	410,472
10802	6074037	304730	513,09	410,472
10803	6074037	319363	513,09	410,472
10804	6074037	600208	513,09	410,472
10805	6074037	602588	513,09	410,472
10806	6074066	201591	513,09	410,472
10807	6074066	319371	513,09	410,472
10808	6074066	600208	513,09	410,472
10809	6074066	600542	513,09	410,472
10810	6074066	601018	513,09	410,472
10811	6074066	601875	513,09	410,472
10812	6075014	201591	513,09	410,472
10813	6075014	319363	561,39	449,112
10814	6075014	601034	513,09	410,472

10815	6075014	601069	561,39	449,112
10816	6075014	601603	746,7	597,36
10817	6075014	605250	513,09	410,472
10818	6075027	201591	561,39	449,112
10819	6075027	600305	561,39	449,112
10820	6075027	601069	561,39	449,112
10821	6075027	601387	784,05	627,24
10822	6075030	600216	561,39	449,112
10823	6075030	601352	654,78	523,824
10824	6075030	601603	561,39	449,112
10825	6075035	304730	513,09	410,472
10826	6075035	319363	513,09	410,472
10827	6075035	600208	513,09	410,472
10828	6075035	600810	513,09	410,472
10829	6075035	601026	513,09	410,472
10830	6075035	601050	746,7	597,36
10831	6075035	601395	654,78	523,824
10832	6075035	601867	561,39	449,112
10833	6075035	605145	561,39	449,112
10834	6075035	605153	513,09	410,472
10835	6075035	673086	746,7	597,36
10836	6075042	601271	654,78	523,824
10837	6075042	601557	654,78	523,824
10838	6075042	601603	654,78	523,824
10839	6075052	601271	654,78	523,824
10840	6075052	601352	561,39	449,112
10841	6075052	601557	654,78	523,824
10842	6075053	601271	654,78	523,824
10843	6075053	602529	654,78	523,824
10844	6075063	601590	654,78	523,824
10845	6075063	601603	693,36	554,688
10846	6075063	602510	654,78	523,824
10847	6075063	602529	654,78	523,824
10848	6075066	201591	561,39	449,112
10849	6075066	600305	561,39	449,112
10850	6075066	600984	654,78	523,824
10851	6075066	601409	654,78	523,824
10852	6075071	600216	654,78	523,824
10853	6075071	602529	693,36	554,688
10854	6075083	601603	693,36	554,688
10855	6075083	601808	746,7	597,36
10856	6075083	602510	693,36	554,688
10857	6075083	602529	693,36	554,688
10858	6075083	605285	693,36	554,688
10859	6075088	201591	513,09	410,472
10860	6075088	319371	513,09	410,472
10861	6076012	600798	722,305	577,844
10862	6076012	601247	693,36	554,688
10863	6076012	601255	722,305	577,844
10864	6076017	201591	693,36	554,688
10865	6076017	201605	870,685	696,548
10866	6076017	600267	777,87	622,296
10867	6076017	600798	777,87	622,296
10868	6076024	201605	870,685	696,548
10869	6076024	601263	777,87	622,296
10870	6076026	201591	693,36	554,688
10871	6076026	201605	870,685	696,548
10872	6076026	600267	722,305	577,844
10873	6076026	600844	722,305	577,844
10874	6076033	201605	870,685	696,548
10875	6076033	600798	863,82	691,056
10876	6076033	601263	863,82	691,056
10877	6076046	201605	870,685	696,548
10878	6076046	600844	863,82	691,056

10879	6076046	601379	863,82	691,056
10880	6076056	201591	722,305	577,844
10881	6076056	201605	863,82	691,056
10882	6076056	600348	863,82	691,056
10883	6076056	600844	722,305	577,844
10884	6076056	601379	722,305	577,844
10885	6076081	201591	693,36	554,688
10886	6076081	600798	693,36	554,688
10887	6076081	600984	654,78	523,824
10888	6076081	601239	654,78	523,824
10889	6076081	601247	693,36	554,688
10890	6085050	201591	513,09	410,472
10891	6085050	319380	513,09	410,472
10892	6085050	600860	513,09	410,472
10893	6085050	601778	513,09	410,472
10894	6085050	601786	513,09	410,472
10895	6085050	601794	513,09	410,472
10896	6085050	605129	513,09	410,472
10897	6085090	201591	513,09	410,472
10898	6085090	304722	513,09	410,472
10899	6085090	319380	513,09	410,472
10900	6085090	600488	513,09	410,472
10901	6085090	600828	513,09	410,472
10902	6085090	600836	513,09	410,472
10903	6085090	600852	513,09	410,472
10904	6085090	600860	513,09	410,472
10905	6085090	601204	513,09	410,472
10906	6086030	201591	513,09	410,472
10907	6086030	304722	513,09	410,472
10908	6086030	304730	513,09	410,472
10909	6086030	601280	561,39	449,112
10910	6086030	601670	513,09	410,472
10911	6086030	601816	513,09	410,472
10912	6086030	601824	513,09	410,472
10913	6087040	600208	561,39	449,112
10914	6087040	600542	561,39	449,112
10915	6087040	601875	513,09	410,472
10916	6087052	600496	654,78	523,824
10917	6087052	600534	513,09	410,472
10918	6087052	600542	561,39	449,112
10919	6087052	601875	513,09	410,472
10920	6087069	600216	561,39	449,112
10921	6087069	600496	654,78	523,824
10922	6087069	601875	513,09	410,472
10923	6088039	201605	885,69	708,552
10924	6088039	600062	870,685	696,548
10925	6088039	600070	784,05	627,24
10926	6088048	201605	885,69	708,552
10927	6088048	600054	784,05	627,24
10928	6088048	600062	870,685	696,548
10929	6088062	201605	777,87	622,296
10930	6088062	600054	870,685	696,548
10931	6088062	600283	784,05	627,24
10932	6088062	601000	784,05	627,24
10933	6088062	601387	674,25	539,4
10934	6088062	601603	746,7	597,36
10935	6088062	602529	746,7	597,36
10936	6088076	201605	837,48	669,984
10937	6088076	600356	885,69	708,552
10938	6088076	600372	885,69	708,552
10939	6088082	201605	885,69	708,552
10940	6088082	600356	885,69	708,552
10941	6088082	600372	797,565	638,052
10942	6088096	600356	1018,71	814,968

10943	6088096	600372	837,48	669,984
10944	6088096	600380	837,48	669,984
10945	6089003	600372	837,48	669,984
10946	6089003	600380	837,48	669,984
10947	6089007	600380	749,71	599,768
10948	6089007	600399	749,71	599,768
10949	6089013	600356	837,48	669,984
10950	6089013	600380	837,48	669,984
10951	6089013	600402	749,71	599,768
10952	6089014	201605	837,48	669,984
10953	6089016	600356	837,48	669,984
10954	6089016	600364	837,48	669,984
10955	6089018	600399	749,71	599,768
10956	6089018	600410	749,71	599,768
10957	6089024	600356	837,48	669,984
10958	6089024	600402	749,71	599,768
10959	6089024	600410	749,71	599,768
10960	6089029	600364	1242,1	993,68
10961	6089029	600410	1242,1	993,68
10962	6089029	602030	1172,985	938,388
10963	6089030	201605	657,745	526,196
10964	6089030	600372	797,565	638,052
10965	6089030	600380	837,48	669,984
10966	6089030	600410	749,71	599,768
10967	6089045	600364	1242,1	993,68
10968	6089045	600410	1242,1	993,68
10969	6089045	602030	1242,1	993,68
10970	6523062	400497	451,41	361,128
10971	6535096	400365	451,41	361,128
10972	6535096	400373	451,41	361,128
10973	6536036	306067	323,755	259,004
10974	6536036	400365	323,755	259,004
10975	6536036	652569	323,755	259,004
10976	6547089	305940	451,41	361,128
10977	6547089	306083	451,41	361,128
10978	6547089	306091	451,41	361,128
10979	6547089	306113	451,41	361,128
10980	6547089	319320	451,41	361,128
10981	6547089	650000	451,41	361,128
10982	6547092	201710	366,21	292,968
10983	6547092	306156	366,21	292,968
10984	6547092	650086	366,21	292,968
10985	6547092	652542	366,21	292,968
10986	6547095	201710	366,21	292,968
10987	6547095	650019	366,21	292,968
10988	6547095	650086	366,21	292,968
10989	6547095	652577	366,21	292,968
10990	6547095	652585	366,21	292,968
10991	6547095	652593	366,21	292,968
10992	6548014	201710	366,21	292,968
10993	6548014	306075	366,21	292,968
10994	6548014	306148	366,21	292,968
10995	6548017	201710	366,21	292,968
10996	6548017	306083	366,21	292,968
10997	6548017	650019	451,41	361,128
10998	6548029	305940	451,41	361,128
10999	6548029	306083	451,41	361,128
11000	6548029	306091	451,41	361,128
11001	6548029	650000	451,41	361,128
11002	6548032	201710	323,755	259,004
11003	6548032	306067	366,21	292,968
11004	6548032	306148	323,755	259,004
11005	6548032	319347	323,755	259,004
11006	6548032	650027	366,21	292,968

11007	6548032	650302	366,21	292,968
11008	6548032	650353	323,755	259,004
11009	6548032	652607	323,755	259,004
11010	6548044	305923	323,755	259,004
11011	6548044	305966	323,755	259,004
11012	6548044	306148	323,755	259,004
11013	6548055	201702	312,89	250,312
11014	6548055	201710	366,21	292,968
11015	6548055	305923	323,755	259,004
11016	6548055	306075	323,755	259,004
11017	6548055	306148	323,755	259,004
11018	6548055	319347	323,755	259,004
11019	6548055	650043	312,89	250,312
11020	6548055	650051	366,21	292,968
11021	6548055	650094	366,21	292,968
11022	6548055	650124	312,89	250,312
11023	6548055	650167	323,755	259,004
11024	6548055	650175	312,89	250,312
11025	6548055	650264	366,21	292,968
11026	6548055	652500	323,755	259,004
11027	6548055	652518	323,755	259,004
11028	6548059	201702	366,21	292,968
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11030	6548059	650051	366,21	292,968
11031	6548061	201702	312,89	250,312
11032	6548061	305931	323,755	259,004
11033	6548061	319347	323,755	259,004
11034	6548061	650035	312,89	250,312
11035	6548070	201702	312,89	250,312
11036	6548070	306067	312,89	250,312
11037	6548070	652534	312,89	250,312
11038	6548071	201702	312,89	250,312
11039	6548071	305931	323,755	259,004
11040	6548071	306067	323,755	259,004
11041	6548071	319347	323,755	259,004
11042	6548072	201702	312,89	250,312
11043	6548072	319347	323,755	259,004
11044	6548072	650035	323,755	259,004
11045	6548072	650043	323,755	259,004
11046	6548090	306067	312,89	250,312
11047	6548090	652534	312,89	250,312
11048	6560044	305877	451,41	361,128
11049	6560044	305940	451,41	361,128
11050	6560044	306130	451,41	361,128
11051	6560044	306164	366,21	292,968
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11053	6560044	650191	451,41	361,128
11054	6560050	201710	451,41	361,128
11055	6560050	305877	451,41	361,128
11056	6560050	305940	451,41	361,128
11057	6560050	306164	366,21	292,968
11058	6560050	650205	451,41	361,128
11059	6560050	650213	451,41	361,128
11060	6560063	201710	366,21	292,968
11061	6560069	305990	451,41	361,128
11062	6560069	306164	451,41	361,128
11063	6560069	319355	451,41	361,128
11064	6560100	305940	451,41	361,128
11065	6560100	306113	451,41	361,128
11066	6560100	650183	451,41	361,128
11067	6571041	306130	451,41	361,128
11068	6571041	306164	451,41	361,128
11069	6572050	306130	451,41	361,128
11070	6572050	306164	451,41	361,128

11071	6584050	650132	451,41	361,128
11072	6605090	201680	268,12	214,496
11073	6605090	318480	268,12	214,496
11074	6605090	318499	268,12	214,496
11075	6606001	201680	268,12	214,496
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11077	6606035	318359	268,12	214,496
11078	6606035	318464	268,12	214,496
11079	6606037	201680	268,12	214,496
11080	6606037	201699	268,12	214,496
11081	6606037	318324	268,12	214,496
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11088	6606046	201680	268,12	214,496
11089	6606046	318359	268,12	214,496
11090	6606046	318367	268,12	214,496
11091	6606046	318464	268,12	214,496
11092	6606057	201680	268,12	214,496
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11112	6606069	201680	268,12	214,496
11113	6606069	318383	268,12	214,496
11114	6606069	318391	268,12	214,496
11115	6606069	318464	268,12	214,496
11116	6606070	318456	268,12	214,496
11117	6606075	318359	268,12	214,496
11118	6606075	318367	268,12	214,496
11119	6606075	318448	268,12	214,496
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11121	6606081	318332	268,12	214,496
11122	6606081	318456	268,12	214,496
11123	6606082	318332	268,12	214,496
11124	6606082	318340	268,12	214,496
11125	6606082	318448	268,12	214,496
11126	6606082	318456	268,12	214,496
11127	6606086	318367	268,12	214,496
11128	6606086	318375	268,12	214,496
11129	6606086	318448	268,12	214,496
11130	6606086	318464	268,12	214,496
11131	6606089	318464	268,12	214,496
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11133	6606093	318359	268,12	214,496
11134	6606093	318448	268,12	214,496

11135	6606093	318456	268,12	214,496
11136	6606097	318375	268,12	214,496
11137	6606097	318383	268,12	214,496
11138	6606097	318448	268,12	214,496
11139	6606097	318464	268,12	214,496
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11144	6607012	318340	268,12	214,496
11145	6607012	318359	268,12	214,496
11146	6607012	318430	268,12	214,496
11147	6607012	318448	268,12	214,496
11148	6607018	318383	268,12	214,496
11149	6607018	318391	268,12	214,496
11150	6607018	318448	268,12	214,496
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11160	6607044	318430	268,12	214,496
11161	6607044	318448	268,12	214,496
11162	6607045	318375	268,12	214,496
11163	6607045	318383	268,12	214,496
11164	6607045	318430	268,12	214,496
11165	6607045	318448	268,12	214,496
11166	6607048	318391	268,12	214,496
11167	6607048	318405	268,12	214,496
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11170	6607066	318383	268,12	214,496
11171	6607066	318391	268,12	214,496
11172	6607066	318430	268,12	214,496
11173	6607066	318448	268,12	214,496
11174	6607073	305702	268,12	214,496
11175	6607073	318367	268,12	214,496
11176	6607073	318375	268,12	214,496
11177	6607073	318430	268,12	214,496
11178	6607080	305702	268,12	214,496
11179	6607080	318340	268,12	214,496
11180	6607080	318359	268,12	214,496
11181	6607080	318430	268,12	214,496
11182	6607084	305702	268,12	214,496
11183	6607084	318375	268,12	214,496
11184	6607084	318383	268,12	214,496
11185	6607084	318430	268,12	214,496
11186	6607091	305702	268,12	214,496
11187	6607091	318359	268,12	214,496
11188	6607091	318367	268,12	214,496
11189	6607091	318430	268,12	214,496
11190	6607095	305702	268,12	214,496
11191	6607095	318383	268,12	214,496
11192	6607095	318391	268,12	214,496
11193	6607095	318430	268,12	214,496
11194	6608006	305702	268,12	214,496
11195	6608006	318391	268,12	214,496
11196	6608006	318405	268,12	214,496
11197	6608006	318430	268,12	214,496
11198	6608020	305702	268,12	214,496

11199	6608020	318359	268,12	214,496
11200	6608020	318367	268,12	214,496
11201	6608020	318421	268,12	214,496
11202	6608021	305702	268,12	214,496
11203	6608021	318367	268,12	214,496
11204	6608021	318375	268,12	214,496
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11206	6608023	305702	268,12	214,496
11207	6608023	318375	268,12	214,496
11208	6608023	318383	268,12	214,496
11209	6608023	318421	268,12	214,496
11210	6608030	318359	268,12	214,496
11211	6608030	318367	268,12	214,496
11212	6608030	318413	268,12	214,496
11213	6608030	318421	268,12	214,496
11214	6608034	305702	268,12	214,496
11215	6608034	318383	268,12	214,496
11216	6608034	318391	268,12	214,496
11217	6608034	318421	268,12	214,496
11218	6608035	305702	268,12	214,496
11219	6608035	318391	268,12	214,496
11220	6608035	318405	268,12	214,496
11221	6608035	318421	268,12	214,496
11222	6608041	318367	268,12	214,496
11223	6608041	318375	268,12	214,496
11224	6608041	318413	268,12	214,496
11225	6608041	318421	268,12	214,496
11226	6608052	318375	268,12	214,496
11227	6608052	318383	268,12	214,496
11228	6608052	318413	268,12	214,496
11229	6608052	318421	268,12	214,496
11230	6608053	318383	268,12	214,496
11231	6608053	318391	268,12	214,496
11232	6608053	318413	268,12	214,496
11233	6608053	318421	268,12	214,496
11234	6608060	318367	268,12	214,496
11235	6608060	318375	268,12	214,496
11236	6608060	318421	268,12	214,496
11237	6608064	318391	268,12	214,496
11238	6608064	318405	268,12	214,496
11239	6608064	318421	268,12	214,496
11240	6608071	318375	268,12	214,496
11241	6608071	318383	268,12	214,496
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11243	6608072	318413	268,12	214,496
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11245	6611054	661509	513,09	410,472
11246	6611074	660863	513,09	410,472
11247	6611074	661347	513,09	410,472
11248	6611074	661509	513,09	410,472
11249	6611074	663285	513,09	410,472
11250	6611084	660863	513,09	410,472
11251	6611094	660863	513,09	410,472
11252	6611094	660952	513,09	410,472
11253	6611094	661347	513,09	410,472
11254	6611094	662211	513,09	410,472
11255	6611094	662742	513,09	410,472
11256	6612060	201613	513,09	410,472
11257	6612060	201648	513,09	410,472
11258	6612060	660499	513,09	410,472
11259	6612060	660863	513,09	410,472
11260	6612060	661436	513,09	410,472
11261	6612060	661479	513,09	410,472
11262	6612060	663048	513,09	410,472

11263	6612060	663137	513,09	410,472
11264	6612060	663145	513,09	410,472
11265	6612060	663153	513,09	410,472
11266	6618061	318391	268,12	214,496
11267	6618061	318405	268,12	214,496
11268	6618061	318464	268,12	214,496
11269	6623029	201648	513,09	410,472
11270	6623029	660863	513,09	410,472
11271	6623029	662246	513,09	410,472
11272	6623035	662246	513,09	410,472
11273	6623043	201648	513,09	410,472
11274	6623043	660383	513,09	410,472
11275	6623043	660863	513,09	410,472
11276	6623043	662742	513,09	410,472
11277	6623096	304889	513,09	410,472
11278	6623096	660006	513,09	410,472
11279	6623096	660863	513,09	410,472
11280	6623096	661827	513,09	410,472
11281	6623096	661878	513,09	410,472
11282	6623096	663617	513,09	410,472
11283	6623096	663625	513,09	410,472
11284	6623096	670672	513,09	410,472
11285	6624015	660006	513,09	410,472
11286	6624015	660863	513,09	410,472
11287	6624015	662530	513,09	410,472
11288	6624015	662602	513,09	410,472
11289	6624015	662645	513,09	410,472
11290	6624015	662785	513,09	410,472
11291	6624015	662793	513,09	410,472
11292	6624015	663404	513,09	410,472
11293	6624015	663498	513,09	410,472
11294	6624015	663633	513,09	410,472
11295	6624015	663641	513,09	410,472
11296	6624015	670672	513,09	410,472
11297	6624025	660863	513,09	410,472
11298	6624025	662793	513,09	410,472
11299	6624025	663404	513,09	410,472
11300	6624035	660138	513,09	410,472
11301	6624035	660863	513,09	410,472
11302	6624035	662793	513,09	410,472
11303	6624044	201613	513,09	410,472
11304	6624044	660138	513,09	410,472
11305	6624044	660863	513,09	410,472
11306	6624044	670613	513,09	410,472
11307	6624095	201613	513,09	410,472
11308	6624095	662106	513,09	410,472
11309	6624095	663145	513,09	410,472
11310	6634088	660863	513,09	410,472
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11314	6635045	660790	513,09	410,472
11315	6635052	660812	513,09	410,472
11316	6635052	662041	513,09	410,472
11317	6635052	662050	513,09	410,472
11318	6635053	201648	513,09	410,472
11319	6635053	304889	513,09	410,472
11320	6635053	660863	513,09	410,472
11321	6635053	663030	513,09	410,472
11322	6635054	660863	513,09	410,472
11323	6635054	663030	513,09	410,472
11324	6635054	663366	513,09	410,472
11325	6635054	663560	513,09	410,472
11326	6635055	660790	513,09	410,472

11327	6635055	660812	513,09	410,472
11328	6635055	660820	513,09	410,472
11329	6635055	662050	513,09	410,472
11330	6635064	662041	513,09	410,472
11331	6635064	662050	513,09	410,472
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11336	6635078	660820	513,09	410,472
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11339	6635086	660820	513,09	410,472
11340	6635086	660847	513,09	410,472
11341	6635086	662050	513,09	410,472
11342	6635086	662068	513,09	410,472
11343	6635096	660820	513,09	410,472
11344	6635096	662068	513,09	410,472
11345	6636009	662050	513,09	410,472
11346	6636009	662068	513,09	410,472
11347	6636009	662076	513,09	410,472
11348	6636019	662068	513,09	410,472
11349	6637015	201702	323,755	259,004
11350	6637015	305893	311,75	249,4
11351	6637015	305907	311,75	249,4
11352	6637015	305915	311,75	249,4
11353	6637029	660260	311,75	249,4
11354	6637029	661932	311,75	249,4
11355	6637032	201702	312,89	250,312
11356	6637032	660286	268,12	214,496
11357	6637032	660510	311,75	249,4
11358	6637040	201702	312,89	250,312
11359	6637040	660235	311,75	249,4
11360	6637040	660243	311,75	249,4
11361	6637040	660251	311,75	249,4
11362	6637040	660260	311,75	249,4
11363	6637040	661932	311,75	249,4
11364	6637041	201702	323,755	259,004
11365	6637041	305893	311,75	249,4
11366	6637041	305907	311,75	249,4
11367	6637041	660235	311,75	249,4
11368	6637042	201702	312,89	250,312
11369	6637042	305893	268,12	214,496
11370	6637042	660260	311,75	249,4
11371	6637042	660278	268,12	214,496
11372	6637042	660294	268,12	214,496
11373	6637042	663544	268,12	214,496
11374	6637042	663552	311,75	249,4
11375	6637048	660278	268,12	214,496
11376	6637048	660294	268,12	214,496
11377	6637048	660464	268,12	214,496
11378	6637059	201702	323,755	259,004
11379	6637059	305915	312,89	250,312
11380	6637059	660227	312,89	250,312
11381	6637059	660316	312,89	250,312
11382	6637059	660340	312,89	250,312
11383	6637069	305893	268,12	214,496
11384	6637069	660464	268,12	214,496
11385	6637069	660510	268,12	214,496
11386	6637070	201702	312,89	250,312
11387	6637070	305893	268,12	214,496
11388	6637070	660286	268,12	214,496
11389	6637070	660510	268,12	214,496
11390	6637070	662882	268,12	214,496

11391	6637070	663323	268,12	214,496
11392	6637072	660464	268,12	214,496
11393	6637072	660510	268,12	214,496
11394	6637073	201702	311,75	249,4
11395	6637073	660278	268,12	214,496
11396	6637073	660464	268,12	214,496
11397	6637073	660510	311,75	249,4
11398	6638080	305893	268,12	214,496
11399	6638080	660307	268,12	214,496
11400	6638083	305893	268,12	214,496
11401	6638083	662130	268,12	214,496
11402	6638083	662688	268,12	214,496
11403	6638083	663102	268,12	214,496
11404	6638083	663390	268,12	214,496
11405	6638085	305893	268,12	214,496
11406	6638085	660307	268,12	214,496
11407	6638085	663102	268,12	214,496
11408	6638086	305818	311,75	249,4
11409	6638086	660880	268,12	214,496
11410	6638086	663170	311,75	249,4
11411	6638087	660880	268,12	214,496
11412	6638087	662130	268,12	214,496
11413	6638087	663161	268,12	214,496
11414	6638087	663170	311,75	249,4
11415	6638088	306059	268,12	214,496
11416	6638088	662130	268,12	214,496
11417	6638088	663161	268,12	214,496
11418	6638088	663170	311,75	249,4
11419	6638089	305826	268,655	214,924
11420	6638089	306059	268,655	214,924
11421	6638089	660030	268,655	214,924
11422	6638089	663170	311,75	249,4
11423	6638090	305800	312,89	250,312
11424	6638090	305826	312,89	250,312
11425	6638090	306059	312,89	250,312
11426	6638090	660030	311,75	249,4
11427	6638091	305800	312,89	250,312
11428	6638091	305818	311,75	249,4
11429	6638091	305826	311,75	249,4
11430	6638091	663170	311,75	249,4
11431	6638092	305800	312,89	250,312
11432	6638092	305818	311,75	249,4
11433	6638092	306016	311,75	249,4
11434	6638093	305800	312,89	250,312
11435	6638093	305893	311,75	249,4
11436	6638093	306016	311,75	249,4
11437	6638093	663170	311,75	249,4
11438	6638094	305893	268,12	214,496
11439	6638094	306016	268,12	214,496
11440	6638094	663170	311,75	249,4
11441	6638095	305818	311,75	249,4
11442	6638095	306016	311,75	249,4
11443	6638095	663170	311,75	249,4
11444	6647090	660790	513,09	410,472
11445	6647090	662050	513,09	410,472
11446	6647091	660790	513,09	410,472
11447	6648031	662068	513,09	410,472
11448	6649031	201702	366,21	292,968
11449	6649031	305893	312,89	250,312
11450	6649031	660170	312,89	250,312
11451	6649031	660200	312,89	250,312
11452	6649033	201702	323,755	259,004
11453	6649033	201710	323,755	259,004
11454	6649033	305893	323,755	259,004

11455	6649033	660197	323,755	259,004
11456	6649033	662610	323,755	259,004
11457	6649033	662980	323,755	259,004
11458	6649042	201702	366,21	292,968
11459	6649042	305893	323,755	259,004
11460	6649042	660162	323,755	259,004
11461	6649042	660170	323,755	259,004
11462	6649053	201702	323,755	259,004
11463	6649053	305893	323,755	259,004
11464	6649053	660162	323,755	259,004
11465	6649053	662980	323,755	259,004
11466	6649071	201702	323,755	259,004
11467	6649071	305893	312,89	250,312
11468	6649071	660200	312,89	250,312
11469	6649071	660340	312,89	250,312
11470	6649071	663110	312,89	250,312
11471	6649071	663293	312,89	250,312
11472	6649071	663340	312,89	250,312
11473	6649071	663374	312,89	250,312
11474	6649078	201710	323,755	259,004
11475	6649078	305982	451,41	361,128
11476	6649078	306164	366,21	292,968
11477	6649078	662238	323,755	259,004
11478	6650011	305893	311,75	249,4
11479	6650011	305915	311,75	249,4
11480	6650011	660340	312,89	250,312
11481	6650011	663374	312,89	250,312
11482	6650053	305885	312,89	250,312
11483	6650053	305893	312,89	250,312
11484	6650053	660146	312,89	250,312
11485	6650053	662181	323,755	259,004
11486	6650055	201710	323,755	259,004
11487	6650055	305893	323,755	259,004
11488	6650055	660146	323,755	259,004
11489	6650063	305800	312,89	250,312
11490	6650063	305885	312,89	250,312
11491	6650063	305893	312,89	250,312
11492	6650063	306059	312,89	250,312
11493	6650063	662971	312,89	250,312
11494	6650065	201710	323,755	259,004
11495	6650065	660146	323,755	259,004
11496	6650065	660871	323,755	259,004
11497	6650065	660898	312,89	250,312
11498	6650075	201710	323,755	259,004
11499	6650075	306059	323,755	259,004
11500	6650075	660898	323,755	259,004
11501	6651070	201710	323,755	259,004
11502	6651070	305842	323,755	259,004
11503	6651070	306172	311,75	249,4
11504	6651088	305850	366,21	292,968
11505	6651088	306024	312,89	250,312
11506	6651088	306032	312,89	250,312
11507	6651088	306040	323,755	259,004
11508	6651088	306172	311,75	249,4
11509	6651088	319240	366,21	292,968
11510	6651088	319258	323,755	259,004
11511	6651088	660430	312,89	250,312
11512	6651088	661584	323,755	259,004
11513	6651088	662866	312,89	250,312
11514	6651088	663013	312,89	250,312
11515	6658090	305389	513,09	410,472
11516	6658090	660359	513,09	410,472
11517	6658090	660863	513,09	410,472
11518	6658090	661290	268,12	214,496

11519	6658090	663609	268,12	214,496
11520	6658093	305389	513,09	410,472
11521	6658093	660359	513,09	410,472
11522	6658093	660405	513,09	410,472
11523	6658093	660863	513,09	410,472
11524	6658093	662190	513,09	410,472
11525	6659010	660863	513,09	410,472
11526	6659010	661010	513,09	410,472
11527	6659012	201648	513,09	410,472
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11529	6659012	661010	513,09	410,472
11530	6659019	660774	513,09	410,472
11531	6659019	660863	513,09	410,472
11532	6659019	661975	513,09	410,472
11533	6659019	661983	513,09	410,472
11534	6659019	661991	513,09	410,472
11535	6659019	662009	513,09	410,472
11536	6659019	662017	513,09	410,472
11537	6659019	662025	513,09	410,472
11538	6659022	660928	513,09	410,472
11539	6659022	660936	513,09	410,472
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11543	6659027	662092	513,09	410,472
11544	6659027	662157	513,09	410,472
11545	6659027	662203	513,09	410,472
11546	6659027	662254	513,09	410,472
11547	6659027	662300	513,09	410,472
11548	6659027	663250	513,09	410,472
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11553	6659052	660944	513,09	410,472
11554	6659052	660979	513,09	410,472
11555	6659052	661010	513,09	410,472
11556	6659063	660979	513,09	410,472
11557	6659063	660987	513,09	410,472
11558	6659063	661010	513,09	410,472
11559	6659071	661010	513,09	410,472
11560	6659073	660987	513,09	410,472
11561	6659073	660995	513,09	410,472
11562	6659073	661010	513,09	410,472
11563	6659093	660995	513,09	410,472
11564	6659093	661002	513,09	410,472
11565	6659093	661010	513,09	410,472
11566	6660003	661002	513,09	410,472
11567	6660003	661037	513,09	410,472
11568	6660012	661037	513,09	410,472
11569	6662083	201710	451,41	361,128
11570	6662083	306300	451,41	361,128
11571	6663015	201710	366,21	292,968
11572	6663015	305850	366,21	292,968
11573	6669055	662440	513,09	410,472
11574	6669058	662408	513,09	410,472
11575	6669058	662440	513,09	410,472
11576	6669088	662408	513,09	410,472
11577	6669088	662424	513,09	410,472
11578	6669089	662513	513,09	410,472
11579	6669093	662521	513,09	410,472
11580	6669099	662513	513,09	410,472
11581	6670079	201737	481,315	385,052
11582	6670079	660863	481,315	385,052

11583	6670079	661495	481,315	385,052
11584	6670079	662955	481,315	385,052
11585	6671021	201648	513,09	410,472
11586	6671021	660480	515,3	412,24
11587	6671021	660863	513,09	410,472
11588	6671021	661770	513,09	410,472
11589	6671021	662319	513,09	410,472
11590	6671021	662564	513,09	410,472
11591	6671021	662750	515,3	412,24
11592	6671021	663331	513,09	410,472
11593	6671021	663382	513,09	410,472
11594	6671021	663439	513,09	410,472
11595	6672015	661800	513,09	410,472
11596	6672015	662564	513,09	410,472
11597	6672042	660545	513,09	410,472
11598	6672042	660766	513,09	410,472
11599	6672055	305397	513,09	410,472
11600	6672055	660774	513,09	410,472
11601	6672055	662599	513,09	410,472
11602	6672063	305397	513,09	410,472
11603	6672063	660545	513,09	410,472
11604	6672063	660774	513,09	410,472
11605	6672081	305397	513,09	410,472
11606	6672081	660766	513,09	410,472
11607	6672092	305397	513,09	410,472
11608	6672092	660545	513,09	410,472
11609	6672092	660766	513,09	410,472
11610	6675014	201729	451,41	361,128
11611	6675014	660049	451,41	361,128
11612	6675034	201729	566,525	453,22
11613	6675034	660537	566,525	453,22
11614	6676006	201737	482,27	385,816
11615	6676006	661410	500,845	400,676
11616	6676006	661819	482,27	385,816
11617	6676006	661894	482,27	385,816
11618	6676022	201737	496,895	397,516
11619	6676022	660901	496,895	397,516
11620	6676022	662726	500,845	400,676
11621	6677002	201737	481,315	385,052
11622	6677002	660057	481,315	385,052
11623	6677002	661886	481,315	385,052
11624	6677002	662653	481,315	385,052
11625	6677016	201737	481,315	385,052
11626	6677016	662858	481,315	385,052
11627	6677042	201737	481,315	385,052
11628	6677042	661053	481,315	385,052
11629	6677042	661290	268,12	214,496
11630	6677048	201737	481,315	385,052
11631	6677048	663200	481,315	385,052
11632	6677063	201737	481,315	385,052
11633	6677063	306229	481,315	385,052
11634	6677063	661053	481,315	385,052
11635	6677063	661290	268,12	214,496
11636	6677063	661371	481,315	385,052
11637	6677088	201737	481,315	385,052
11638	6678005	201737	481,315	385,052
11639	6678005	306229	481,315	385,052
11640	6678048	201737	481,315	385,052
11641	6678077	201737	481,315	385,052
11642	6679017	201737	481,315	385,052
11643	6679017	306261	481,315	385,052
11644	6679017	662572	481,315	385,052
11645	6679057	201737	481,315	385,052
11646	6679057	306237	481,315	385,052

11647	6679057	660740	481,315	385,052
11648	6679057	663234	481,315	385,052
11649	6679057	663242	481,315	385,052
11650	6681018	662394	481,315	385,052
11651	6681026	662408	481,315	385,052
11652	6681026	662475	481,315	385,052
11653	6681030	662440	513,09	410,472
11654	6681032	662440	513,09	410,472
11655	6681033	662432	513,09	410,472
11656	6681035	662491	513,09	410,472
11657	6681039	662394	481,315	385,052
11658	6681039	662459	481,315	385,052
11659	6681039	662467	481,315	385,052
11660	6681048	662149	481,315	385,052
11661	6681048	662394	481,315	385,052
11662	6681048	662467	481,315	385,052
11663	6681048	662475	481,315	385,052
11664	6681050	662408	513,09	410,472
11665	6681050	662440	513,09	410,472
11666	6681050	662505	513,09	410,472
11667	6681053	662408	513,09	410,472
11668	6681053	662432	513,09	410,472
11669	6681057	662475	481,315	385,052
11670	6681059	662149	481,315	385,052
11671	6681063	662408	513,09	410,472
11672	6681063	662416	513,09	410,472
11673	6681063	662491	513,09	410,472
11674	6681063	662505	513,09	410,472
11675	6681066	662491	513,09	410,472
11676	6681070	662408	513,09	410,472
11677	6681070	662416	513,09	410,472
11678	6681070	662505	513,09	410,472
11679	6681073	662416	513,09	410,472
11680	6681073	662505	513,09	410,472
11681	6681081	662416	513,09	410,472
11682	6681081	662505	513,09	410,472
11683	6683039	662289	513,09	410,472
11684	6683039	662335	513,09	410,472
11685	6683041	662270	513,09	410,472
11686	6683042	662270	513,09	410,472
11687	6683042	662327	513,09	410,472
11688	6683042	662343	513,09	410,472
11689	6683044	662270	513,09	410,472
11690	6683044	662335	513,09	410,472
11691	6683049	662262	513,09	410,472
11692	6683049	662289	513,09	410,472
11693	6683049	662335	513,09	410,472
11694	6683050	662270	513,09	410,472
11695	6683050	662319	513,09	410,472
11696	6683052	662270	513,09	410,472
11697	6683055	662262	513,09	410,472
11698	6683055	662270	513,09	410,472
11699	6683055	662327	513,09	410,472
11700	6683055	662335	513,09	410,472
11701	6683060	662262	513,09	410,472
11702	6683060	662270	513,09	410,472
11703	6683060	662319	513,09	410,472
11704	6683061	662262	513,09	410,472
11705	6683061	662270	513,09	410,472
11706	6683061	662319	513,09	410,472
11707	6683061	662343	513,09	410,472
11708	6683063	662262	513,09	410,472
11709	6683066	662262	513,09	410,472
11710	6683070	662262	513,09	410,472

11711	6683071	662262	513,09	410,472
11712	6683071	662319	513,09	410,472
11713	6683071	662343	513,09	410,472
11714	6683073	662262	513,09	410,472
11715	6683073	662343	513,09	410,472
11716	6684075	305699	562,8	450,24
11717	6684075	319304	572,505	458,004
11718	6684075	660090	562,8	450,24
11719	6684085	305311	601,155	480,924
11720	6684085	305699	562,8	450,24
11721	6684085	319304	601,155	480,924
11722	6684085	660634	572,505	458,004
11723	6684087	660570	572,505	458,004
11724	6684099	660561	572,505	458,004
11725	6684099	660618	601,155	480,924
11726	6684099	660707	601,155	480,924
11727	6686014	201729	698,33	558,664
11728	6686018	201729	566,525	453,22
11729	6686018	660065	566,525	453,22
11730	6686018	660073	566,525	453,22
11731	6686018	663188	566,525	453,22
11732	6686030	201729	698,33	558,664
11733	6686042	201729	566,525	453,22
11734	6690041	201729	481,315	385,052
11735	6690041	663412	481,315	385,052
11736	6690042	201737	481,315	385,052
11737	6690042	660022	481,315	385,052
11738	6690042	661533	481,315	385,052
11739	6690042	661541	481,315	385,052
11740	6690042	662629	481,315	385,052
11741	6690043	201729	481,315	385,052
11742	6690043	660502	481,315	385,052
11743	6690043	660731	481,315	385,052
11744	6690043	663412	481,315	385,052
11745	6691001	201737	481,315	385,052
11746	6691001	660022	481,315	385,052
11747	6691001	660391	481,315	385,052
11748	6691097	201737	481,315	385,052
11749	6691097	306288	481,315	385,052
11750	6691097	660391	481,315	385,052
11751	6691097	660731	481,315	385,052
11752	6691097	661550	481,315	385,052
11753	6692010	201737	481,315	385,052
11754	6692010	306245	481,315	385,052
11755	6692010	319266	481,315	385,052
11756	6692010	319274	481,315	385,052
11757	6692010	319282	481,315	385,052
11758	6692010	661967	481,315	385,052
11759	6692010	662670	481,315	385,052
11760	6692010	662777	481,315	385,052
11761	6693008	201737	481,315	385,052
11762	6693008	662807	481,315	385,052
11763	6693013	662386	481,315	385,052
11764	6693022	201737	481,315	385,052
11765	6693022	662386	481,315	385,052
11766	6693022	662459	481,315	385,052
11767	6693079	201729	481,315	385,052
11768	6693079	201737	481,315	385,052
11769	6693085	201737	481,315	385,052
11770	6693085	661380	481,315	385,052
11771	6693085	662149	481,315	385,052
11772	6693085	662360	481,315	385,052
11773	6693085	662815	481,315	385,052
11774	6694012	661398	481,315	385,052

11775	6694012	661568	481,315	385,052
11776	6694012	661606	481,315	385,052
11777	6694026	661398	481,315	385,052
11778	6694026	661606	481,315	385,052
11779	6694037	201729	481,315	385,052
11780	6694037	201737	481,315	385,052
11781	6694037	661398	481,315	385,052
11782	6694037	661460	481,315	385,052
11783	6694037	661606	481,315	385,052
11784	6694037	662874	481,315	385,052
11785	6694037	662912	481,315	385,052
11786	6694037	662947	481,315	385,052
11787	6694037	662955	481,315	385,052
11788	6694054	201729	481,315	385,052
11789	6694054	201737	481,315	385,052
11790	6694054	661398	481,315	385,052
11791	6694054	661428	481,315	385,052
11792	6694054	661487	481,315	385,052
11793	6694054	661517	481,315	385,052
11794	6694054	661568	481,315	385,052
11795	6694054	661576	481,315	385,052
11796	6694054	662149	481,315	385,052
11797	6694054	662220	481,315	385,052
11798	6694054	662637	481,315	385,052
11799	6694054	662831	481,315	385,052
11800	6694054	662920	481,315	385,052
11801	6694054	663480	481,315	385,052
11802	6695036	201796	562,8	450,24
11803	6695036	306512	482,27	385,816
11804	6695036	319819	496,895	397,516
11805	6695036	663056	515,3	412,24
11806	6695037	201796	515,3	412,24
11807	6695037	663056	515,3	412,24
11808	6695037	663072	515,3	412,24
11809	6695037	663080	562,8	450,24
11810	6695038	201737	481,315	385,052
11811	6695038	201796	515,3	412,24
11812	6695038	661525	481,315	385,052
11813	6695038	661940	481,315	385,052
11814	6695038	662165	481,315	385,052
11815	6695038	662556	481,315	385,052
11816	6695038	663021	481,315	385,052
11817	6695038	663056	515,3	412,24
11818	6695041	201648	515,3	412,24
11819	6695041	201796	515,3	412,24
11820	6695041	319290	515,3	412,24
11821	6695041	319304	515,3	412,24
11822	6695041	660480	515,3	412,24
11823	6695041	660863	515,3	412,24
11824	6695041	662750	515,3	412,24
11825	6695042	319290	515,3	412,24
11826	6695042	660480	515,3	412,24
11827	6695042	661770	515,3	412,24
11828	6695042	663226	515,3	412,24
11829	6695045	319290	513,09	410,472
11830	6695045	661045	513,09	410,472
11831	6695045	661770	515,3	412,24
11832	6695047	661045	513,09	410,472
11833	6695047	661770	513,09	410,472
11834	6695048	319290	513,09	410,472
11835	6695048	660448	513,09	410,472
11836	6695048	661045	513,09	410,472
11837	6695049	660448	513,09	410,472
11838	6695049	663382	513,09	410,472

11839	6695049	663439	513,09	410,472
11840	6695050	319290	513,09	410,472
11841	6695050	660448	513,09	410,472
11842	6695051	662262	515,3	412,24
11843	6695051	662297	513,09	410,472
11844	6695051	662335	515,3	412,24
11845	6695062	319290	513,09	410,472
11846	6695062	319304	562,8	450,24
11847	6695062	662564	513,09	410,472
11848	6695065	662548	513,09	410,472
11849	6695065	662564	513,09	410,472
11850	6695075	319304	562,8	450,24
11851	6695075	660081	515,3	412,24
11852	6695075	662548	515,3	412,24
11853	6695075	662564	562,8	450,24
11854	6695085	201796	515,3	412,24
11855	6695085	319304	562,8	450,24
11856	6695085	663005	562,8	450,24
11857	6696007	306601	572,505	458,004
11858	6696007	319304	572,505	458,004
11859	6696007	663005	572,505	458,004
11860	6696007	671148	572,505	458,004
11861	6696007	732694	572,505	458,004
11862	6696012	319304	562,8	450,24
11863	6696012	660081	515,3	412,24
11864	6696012	660120	515,3	412,24
11865	6696012	661800	513,09	410,472
11866	6696022	319304	572,505	458,004
11867	6696022	660111	515,3	412,24
11868	6696022	660120	515,3	412,24
11869	6696027	306539	572,505	458,004
11870	6696027	306601	572,505	458,004
11871	6696027	319304	572,505	458,004
11872	6696027	660855	572,505	458,004
11873	6696027	661444	572,505	458,004
11874	6696027	732694	572,505	458,004
11875	6696030	319304	562,8	450,24
11876	6696030	660103	562,8	450,24
11877	6696030	660111	513,09	410,472
11878	6696042	319304	572,505	458,004
11879	6696042	660090	515,3	412,24
11880	6696042	660103	562,8	450,24
11881	6696047	306598	601,155	480,924
11882	6696047	319304	572,505	458,004
11883	6696047	661444	572,505	458,004
11884	6696047	662963	572,505	458,004
11885	6696068	306598	601,155	480,924
11886	6696074	305311	601,155	480,924
11887	6696083	305311	601,155	480,924
11888	6696083	660561	601,155	480,924
11889	6696083	660596	601,155	480,924
11890	6696083	660693	601,155	480,924
11891	6696087	306598	909,26	727,408
11892	6696090	660561	601,155	480,924
11893	6696090	660588	601,155	480,924
11894	6696090	660600	601,155	480,924
11895	6696090	660618	601,155	480,924
11896	6696091	660561	601,155	480,924
11897	6696091	660588	601,155	480,924
11898	6696091	660596	601,155	480,924
11899	6696091	660600	601,155	480,924
11900	6696096	306598	601,155	480,924
11901	6696096	319304	909,26	727,408
11902	6704004	304749	654,78	523,824

11903	6704004	670664	746,7	597,36
11904	6704004	673086	746,7	597,36
11905	6704005	201605	784,05	627,24
11906	6704005	304730	657,6	526,08
11907	6704005	304749	657,6	526,08
11908	6704005	304935	777,87	622,296
11909	6704005	670168	777,87	622,296
11910	6704005	670567	777,87	622,296
11911	6704005	670575	746,7	597,36
11912	6704005	670648	777,87	622,296
11913	6704005	671180	777,87	622,296
11914	6704005	671458	784,05	627,24
11915	6704005	671466	784,05	627,24
11916	6704005	673086	746,7	597,36
11917	6704005	673159	784,05	627,24
11918	6704005	673256	657,6	526,08
11919	6704005	673345	777,87	622,296
11920	6704007	201605	885,69	708,552
11921	6704007	304730	870,685	696,548
11922	6704007	304749	784,05	627,24
11923	6704007	670150	870,685	696,548
11924	6704007	670168	870,685	696,548
11925	6704007	673078	870,685	696,548
11926	6704007	673388	784,05	627,24
11927	6704008	304730	746,7	597,36
11928	6704008	304749	746,7	597,36
11929	6704008	670168	777,87	622,296
11930	6704008	673388	784,05	627,24
11931	6704031	201605	885,69	708,552
11932	6704031	304935	870,685	696,548
11933	6704031	670575	870,685	696,548
11934	6704033	201605	885,69	708,552
11935	6704033	670575	784,05	627,24
11936	6704033	670605	784,05	627,24
11937	6704033	673086	746,7	597,36
11938	6704034	201605	885,69	708,552
11939	6704034	600070	784,05	627,24
11940	6704034	670605	784,05	627,24
11941	6704034	673086	746,7	597,36
11942	6704080	105410	1018,71	814,968
11943	6704080	201605	837,48	669,984
11944	6704080	670117	1018,71	814,968
11945	6704080	673116	837,48	669,984
11946	6713036	201613	513,09	410,472
11947	6713036	319215	513,09	410,472
11948	6713036	670230	513,09	410,472
11949	6713036	671121	513,09	410,472
11950	6713036	672772	513,09	410,472
11951	6713083	201613	513,09	410,472
11952	6715030	304897	513,09	410,472
11953	6715030	670192	654,78	523,824
11954	6715030	670540	561,39	449,112
11955	6715030	671016	654,78	523,824
11956	6715030	673019	513,09	410,472
11957	6715054	304730	654,78	523,824
11958	6715054	304749	654,78	523,824
11959	6715054	671202	654,78	523,824
11960	6715054	671350	561,39	449,112
11961	6715054	673221	693,36	554,688
11962	6715054	673248	654,78	523,824
11963	6715055	201605	885,69	708,552
11964	6715055	304730	693,36	554,688
11965	6715055	304749	746,7	597,36
11966	6715055	304765	784,05	627,24

11967	6715055	670176	746,7	597,36
11968	6715055	671253	746,7	597,36
11969	6715055	673103	746,7	597,36
11970	6715055	673175	746,7	597,36
11971	6715055	673191	746,7	597,36
11972	6715055	673213	654,78	523,824
11973	6715056	201605	885,69	708,552
11974	6715056	304765	693,36	554,688
11975	6715056	304773	777,87	622,296
11976	6715056	304790	746,7	597,36
11977	6715056	304897	746,7	597,36
11978	6715056	670176	693,36	554,688
11979	6715056	670192	561,39	449,112
11980	6715056	671270	563,81	451,048
11981	6715056	671288	657,6	526,08
11982	6715056	671296	746,7	597,36
11983	6715056	671369	563,81	451,048
11984	6715056	671407	561,39	449,112
11985	6715056	671423	513,09	410,472
11986	6715056	671440	561,39	449,112
11987	6715056	671555	561,39	449,112
11988	6715088	201605	870,685	696,548
11989	6715088	304870	784,05	627,24
11990	6715088	304897	870,685	696,548
11991	6715088	673094	885,69	708,552
11992	6716046	201605	885,69	708,552
11993	6716046	304897	885,69	708,552
11994	6716046	304951	797,565	638,052
11995	6716046	304978	837,48	669,984
11996	6716062	201605	837,48	669,984
11997	6716062	304978	837,48	669,984
11998	6716062	671172	885,69	708,552
11999	6725085	201613	513,09	410,472
12000	6725085	662696	513,09	410,472
12001	6725085	670672	513,09	410,472
12002	6725085	670680	513,09	410,472
12003	6725085	671474	513,09	410,472
12004	6725088	201613	513,09	410,472
12005	6725088	305400	513,09	410,472
12006	6725088	670249	513,09	410,472
12007	6725088	670273	513,09	410,472
12008	6725088	670311	513,09	410,472
12009	6725089	201613	513,09	410,472
12010	6725095	201613	513,09	410,472
12011	6725095	670303	513,09	410,472
12012	6725095	670311	513,09	410,472
12013	6725095	670672	513,09	410,472
12014	6725095	670770	513,09	410,472
12015	6726006	201613	513,09	410,472
12016	6726006	305354	513,09	410,472
12017	6726006	671113	513,09	410,472
12018	6726011	201613	513,09	410,472
12019	6726011	305435	513,09	410,472
12020	6726011	305443	513,09	410,472
12021	6726011	670214	513,09	410,472
12022	6726011	670222	513,09	410,472
12023	6726045	201613	513,09	410,472
12024	6726045	305150	513,09	410,472
12025	6726045	305435	513,09	410,472
12026	6726045	670206	513,09	410,472
12027	6726045	671032	513,09	410,472
12028	6726045	671040	513,09	410,472
12029	6726045	673310	513,09	410,472
12030	6726049	201613	513,09	410,472

12031	6726049	305133	513,09	410,472
12032	6726049	305397	513,09	410,472
12033	6726049	670389	513,09	410,472
12034	6726049	670400	513,09	410,472
12035	6726049	670443	513,09	410,472
12036	6726049	670494	513,09	410,472
12037	6726068	201613	561,39	449,112
12038	6726068	304897	513,09	410,472
12039	6726068	305150	513,09	410,472
12040	6726068	673019	513,09	410,472
12041	6727065	201605	797,565	638,052
12042	6727065	304870	784,05	627,24
12043	6727065	304897	746,7	597,36
12044	6727065	305010	662,825	530,26
12045	6727065	305036	885,69	708,552
12046	6727065	305141	662,825	530,26
12047	6727065	670087	797,565	638,052
12048	6727065	670095	674,25	539,4
12049	6727065	673434	662,825	530,26
12050	6728028	201605	1018,71	814,968
12051	6728028	305010	1018,71	814,968
12052	6728028	305044	797,565	638,052
12053	6728028	671326	1018,71	814,968
12054	6728055	201605	885,69	708,552
12055	6728055	304943	837,48	669,984
12056	6728055	670699	837,48	669,984
12057	6737012	670672	513,09	410,472
12058	6737012	672802	513,09	410,472
12059	6737047	305397	513,09	410,472
12060	6737047	663030	513,09	410,472
12061	6737047	671210	513,09	410,472
12062	6737047	673469	513,09	410,472
12063	6737047	673477	513,09	410,472
12064	6737047	673485	513,09	410,472
12065	6737053	670303	513,09	410,472
12066	6737053	671431	513,09	410,472
12067	6737053	671504	513,09	410,472
12068	6737053	671520	513,09	410,472
12069	6737053	672802	513,09	410,472
12070	6737090	305397	513,09	410,472
12071	6737090	670249	513,09	410,472
12072	6737090	670630	513,09	410,472
12073	6737090	670869	513,09	410,472
12074	6738012	305133	513,09	410,472
12075	6738012	305257	562,8	450,24
12076	6738012	320159	513,09	410,472
12077	6738012	670397	513,09	410,472
12078	6738012	670710	513,09	410,472
12079	6738012	670761	572,505	458,004
12080	6738012	670850	572,505	458,004
12081	6738012	671393	513,09	410,472
12082	6738012	672810	563,81	451,048
12083	6738022	305133	513,09	410,472
12084	6738022	305397	513,09	410,472
12085	6738022	670397	513,09	410,472
12086	6738022	670427	513,09	410,472
12087	6738022	670435	513,09	410,472
12088	6738022	670443	513,09	410,472
12089	6738022	670451	513,09	410,472
12090	6738022	670486	513,09	410,472
12091	6738022	670508	513,09	410,472
12092	6738022	673132	513,09	410,472
12093	6738086	320159	515,3	412,24
12094	6738086	670397	513,09	410,472

12095	6738086	670419	513,09	410,472
12096	6738086	670460	562,8	450,24
12097	6738086	670508	515,3	412,24
12098	6738086	671393	513,09	410,472
12099	6738086	671563	515,3	412,24
12100	6738086	673167	513,09	410,472
12101	6738086	673272	515,3	412,24
12102	6739037	201613	513,09	410,472
12103	6739037	305117	797,565	638,052
12104	6739037	305125	837,48	669,984
12105	6739037	305133	513,09	410,472
12106	6739037	305230	713,98	571,184
12107	6739037	305249	713,98	571,184
12108	6739037	305362	797,565	638,052
12109	6739037	670265	513,09	410,472
12110	6739037	670354	563,81	451,048
12111	6739037	670362	561,39	449,112
12112	6739037	670532	837,48	669,984
12113	6739037	670834	657,6	526,08
12114	6739037	671008	513,09	410,472
12115	6739037	671091	797,565	638,052
12116	6739037	671482	657,6	526,08
12117	6739037	673205	752,63	602,104
12118	6739094	201605	1018,71	814,968
12119	6739094	201613	662,825	530,26
12120	6739094	305109	1018,71	814,968
12121	6739094	670060	797,565	638,052
12122	6740004	305060	1018,71	814,968
12123	6740007	201605	1018,71	814,968
12124	6740007	305052	797,565	638,052
12125	6740007	670079	1018,71	814,968
12126	6740008	201605	1326,095	1060,876
12127	6740008	670079	797,565	638,052
12128	6740008	673000	1018,71	814,968
12129	6740016	201605	1018,71	814,968
12130	6740016	305052	837,48	669,984
12131	6740016	305060	837,48	669,984
12132	6740059	201605	1018,71	814,968
12133	6740059	201613	1326,095	1060,876
12134	6749054	305397	513,09	410,472
12135	6749054	670460	513,09	410,472
12136	6749054	670508	513,09	410,472
12137	6749054	673124	513,09	410,472
12138	6749054	673272	515,3	412,24
12139	6751011	305133	615,785	492,628
12140	6751011	305257	562,8	450,24
12141	6751011	305311	572,505	458,004
12142	6751011	670320	562,8	450,24
12143	6751043	305125	601,155	480,924
12144	6751043	305133	662,825	530,26
12145	6751043	305265	662,825	530,26
12146	6751043	305311	572,505	458,004
12147	6751043	305338	626,4	501,12
12148	6751043	670370	674,25	539,4
12149	6751043	670516	626,4	501,12
12150	6751043	670524	626,4	501,12
12151	6751043	670621	657,745	526,196
12152	6751043	671130	674,25	539,4
12153	6751043	671385	601,155	480,924
12154	6751043	672721	626,4	501,12
12155	6751043	672730	674,25	539,4
12156	6751043	672748	657,745	526,196
12157	6751043	673140	626,4	501,12
12158	6751043	673400	626,4	501,12

12159	6751048	305125	707,99	566,392
12160	6751048	305290	657,745	526,196
12161	6751048	305303	657,745	526,196
12162	6751058	105690	707,99	566,392
12163	6751058	305125	707,99	566,392
12164	6751058	305290	707,99	566,392
12165	6751094	105681	749,71	599,768
12166	6751094	105690	707,99	566,392
12167	6751094	201613	1326,095	1060,876
12168	6751094	305125	707,99	566,392
12169	6751094	670656	707,99	566,392
12170	6751094	670958	707,99	566,392
12171	6761017	305699	515,3	412,24
12172	6761017	670761	515,3	412,24
12173	6761017	670818	562,8	450,24
12174	6761017	670826	562,8	450,24
12175	6761022	305397	515,3	412,24
12176	6761022	670982	515,3	412,24
12177	6761025	670850	562,8	450,24
12178	6761026	305699	515,3	412,24
12179	6761026	670761	515,3	412,24
12180	6761026	670826	562,8	450,24
12181	6761026	670850	515,3	412,24
12182	6761028	671725	562,8	450,24
12183	6761031	305397	513,09	410,472
12184	6761031	670460	515,3	412,24
12185	6761031	671377	515,3	412,24
12186	6761031	672756	513,09	410,472
12187	6761033	305397	515,3	412,24
12188	6761033	670982	515,3	412,24
12189	6761036	670818	515,3	412,24
12190	6761036	671539	562,8	450,24
12191	6761036	671580	562,8	450,24
12192	6761036	671598	562,8	450,24
12193	6761036	671709	562,8	450,24
12194	6761055	305397	515,3	412,24
12195	6761055	305699	515,3	412,24
12196	6761055	670850	515,3	412,24
12197	6761056	670761	562,8	450,24
12198	6761056	670826	562,8	450,24
12199	6761056	670850	562,8	450,24
12200	6761058	670761	562,8	450,24
12201	6761058	670818	562,8	450,24
12202	6761058	670826	562,8	450,24
12203	6761066	670818	562,8	450,24
12204	6761066	671547	572,505	458,004
12205	6761066	671571	572,505	458,004
12206	6761066	671580	562,8	450,24
12207	6761066	671709	572,505	458,004
12208	6761087	670818	572,505	458,004
12209	6761087	671571	572,505	458,004
12210	6761087	671601	572,505	458,004
12211	6761087	671610	572,505	458,004
12212	6761087	671709	572,505	458,004
12213	6761088	670761	572,505	458,004
12214	6761088	670966	572,505	458,004
12215	6761088	673337	572,505	458,004
12216	6761089	671733	572,505	458,004
12217	6761097	670761	572,505	458,004
12218	6761097	670850	572,505	458,004
12219	6762009	305311	601,155	480,924
12220	6762017	305311	601,155	480,924
12221	6762017	670818	601,155	480,924
12222	6762017	671610	601,155	480,924

12223	6762017	671709	601,155	480,924
12224	6762037	672667	909,26	727,408
12225	6762037	673027	909,26	727,408
12226	6762048	305311	601,155	480,924
12227	6762048	670885	909,26	727,408
12228	6762048	671518	909,26	727,408
12229	6762049	305311	601,155	480,924
12230	6762049	670737	909,26	727,408
12231	6762049	670885	909,26	727,408
12232	6762056	305125	601,155	480,924
12233	6762056	672667	601,155	480,924
12234	6762056	672675	601,155	480,924
12235	6762056	672683	601,155	480,924
12236	6762078	671518	601,155	480,924
12237	6762078	672667	601,155	480,924
12238	6762078	673043	909,26	727,408
12239	6762084	305125	601,155	480,924
12240	6762084	670931	909,26	727,408
12241	6762084	672667	909,26	727,408
12242	6762084	672675	601,155	480,924
12243	6762084	672683	601,155	480,924
12244	6762084	672691	657,745	526,196
12245	6762084	673027	909,26	727,408
12246	6763012	670745	601,155	480,924
12247	6763012	672691	601,155	480,924
12248	6763012	673051	657,745	526,196
12249	6763012	673060	601,155	480,924
12250	6763021	305320	657,745	526,196
12251	6763021	670745	657,745	526,196
12252	6763023	672691	909,26	727,408
12253	6763023	673426	909,26	727,408
12254	6763043	305125	657,745	526,196
12255	6763043	305303	657,745	526,196
12256	6763043	305320	657,745	526,196
12257	6773007	660570	572,505	458,004
12258	6773007	660626	572,505	458,004
12259	6773007	660634	572,505	458,004
12260	6773007	660669	572,505	458,004
12261	6773009	660570	572,505	458,004
12262	6773009	660626	572,505	458,004
12263	6773009	660707	601,155	480,924
12264	6773017	660626	601,155	480,924
12265	6773017	660634	572,505	458,004
12266	6773017	660650	601,155	480,924
12267	6773017	660669	572,505	458,004
12268	6773020	671628	562,8	450,24
12269	6773020	671636	562,8	450,24
12270	6773020	671644	572,505	458,004
12271	6773020	671695	562,8	450,24
12272	6773020	671717	562,8	450,24
12273	6773038	660626	601,155	480,924
12274	6773038	660642	601,155	480,924
12275	6773038	660650	601,155	480,924
12276	6773038	660677	601,155	480,924
12277	6773047	660634	601,155	480,924
12278	6773047	660642	601,155	480,924
12279	6773047	660650	601,155	480,924
12280	6773047	660677	601,155	480,924
12281	6773050	671644	572,505	458,004
12282	6773050	671652	572,505	458,004
12283	6773050	671660	572,505	458,004
12284	6773050	671695	572,505	458,004
12285	6773050	671717	572,505	458,004
12286	6773058	305311	601,155	480,924

12287	6773058	660626	601,155	480,924
12288	6773058	660642	601,155	480,924
12289	6773058	660707	601,155	480,924
12290	6773068	305311	909,26	727,408
12291	6773068	672560	909,26	727,408
12292	6773068	672900	909,26	727,408
12293	6773077	305311	909,26	727,408
12294	6773077	671318	909,26	727,408
12295	6773077	672560	909,26	727,408
12296	6773077	672578	909,26	727,408
12297	6773077	672900	909,26	727,408
12298	6773081	671660	601,155	480,924
12299	6773081	671679	601,155	480,924
12300	6773081	671687	601,155	480,924
12301	6773081	671695	601,155	480,924
12302	6773081	671717	572,505	458,004
12303	6773095	672586	909,26	727,408
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12305	6773095	672608	909,26	727,408
12306	6774001	305311	601,155	480,924
12307	6774004	672608	909,26	727,408
12308	6774004	672616	909,26	727,408
12309	6774004	672870	909,26	727,408
12310	6774005	305311	909,26	727,408
12311	6774005	672578	909,26	727,408
12312	6774005	672594	909,26	727,408
12313	6774005	672616	909,26	727,408
12314	6774012	305311	909,26	727,408
12315	6774012	672608	909,26	727,408
12316	6774012	672632	909,26	727,408
12317	6774012	672870	909,26	727,408
12318	6774012	672950	909,26	727,408
12319	6774013	305311	601,155	480,924
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12329	6785003	319304	601,155	480,924
12330	6785003	670796	909,26	727,408
12331	6785003	672527	601,155	480,924
12332	6785012	305311	601,155	480,924
12333	6785012	670796	909,26	727,408
12334	6785012	672535	601,155	480,924
12335	6785012	672993	601,155	480,924
12336	6785013	305311	601,155	480,924
12337	6785013	670796	909,26	727,408
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12339	6785013	672527	601,155	480,924
12340	6785013	672535	601,155	480,924
12341	6785020	305311	601,155	480,924
12342	6785020	660588	601,155	480,924
12343	6785020	660685	601,155	480,924
12344	6785023	319304	909,26	727,408
12345	6785023	670796	909,26	727,408
12346	6785023	672896	909,26	727,408
12347	6785023	672900	909,26	727,408
12348	6785023	672934	909,26	727,408
12349	6785041	305311	909,26	727,408
12350	6785041	672551	909,26	727,408

12351	6785041	672896	909,26	727,408
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12353	6785060	319304	909,26	727,408
12354	6785060	672900	909,26	727,408
12355	6785060	672918	909,26	727,408
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12357	7224086	201729	698,33	558,664
12358	7224087	201729	566,525	453,22
12359	7224087	201788	566,525	453,22
12360	7224087	306415	566,525	453,22
12361	7224087	720017	566,525	453,22
12362	7224088	201729	566,525	453,22
12363	7224089	201729	566,525	453,22
12364	7224089	201761	566,525	453,22
12365	7224089	201788	566,525	453,22
12366	7224096	201729	566,525	453,22
12367	7224096	306407	566,525	453,22
12368	7224096	306415	566,525	453,22
12369	7224096	720017	566,525	453,22
12370	7236073	201729	698,33	558,664
12371	7236074	201729	698,33	558,664
12372	7236074	720050	698,33	558,664
12373	7236081	201729	566,525	453,22
12374	7236081	201761	566,525	453,22
12375	7236081	306415	566,525	453,22
12376	7236095	201729	566,525	453,22
12377	7236095	720033	698,33	558,664
12378	7248084	201729	698,33	558,664
12379	7301046	201729	698,33	558,664
12380	7301066	201729	500,845	400,676
12381	7301066	730179	566,525	453,22
12382	7301066	730209	566,525	453,22
12383	7301066	730403	566,525	453,22
12384	7301066	730454	566,525	453,22
12385	7311058	201796	515,3	412,24
12386	7311058	306563	601,155	480,924
12387	7311058	306601	562,8	450,24
12388	7311058	662734	562,8	450,24
12389	7311058	730071	572,505	458,004
12390	7311058	730250	601,155	480,924
12391	7311058	730349	562,8	450,24
12392	7311058	730373	562,8	450,24
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12394	7311058	730446	562,8	450,24
12395	7311058	730462	562,8	450,24
12396	7311058	730500	562,8	450,24
12397	7311058	732848	572,505	458,004
12398	7311058	732856	572,505	458,004
12399	7312017	306520	601,155	480,924
12400	7312017	306539	601,155	480,924
12401	7312017	306601	601,155	480,924
12402	7312017	316089	601,155	480,924
12403	7312017	730306	601,155	480,924
12404	7312017	732686	601,155	480,924
12405	7312029	306520	601,155	480,924
12406	7312029	306539	601,155	480,924
12407	7312029	306598	601,155	480,924
12408	7312029	662963	601,155	480,924
12409	7312029	732686	601,155	480,924
12410	7312051	306598	601,155	480,924
12411	7312053	306598	909,26	727,408
12412	7312055	306598	909,26	727,408
12413	7312056	306598	909,26	727,408
12414	7312064	306598	909,26	727,408

12415	7312073	306598	909,26	727,408
12416	7312073	322453	909,26	727,408
12417	7313020	201729	698,33	558,664
12418	7313025	201729	500,845	400,676
12419	7313025	201761	566,525	453,22
12420	7313025	306423	566,525	453,22
12421	7313025	720017	566,525	453,22
12422	7313057	306423	566,525	453,22
12423	7323084	201796	601,155	480,924
12424	7323084	306601	601,155	480,924
12425	7324004	306520	601,155	480,924
12426	7324004	306555	909,26	727,408
12427	7324004	306598	909,26	727,408
12428	7324004	306601	601,155	480,924
12429	7324004	730012	601,155	480,924
12430	7324004	730020	909,26	727,408
12431	7324004	730217	909,26	727,408
12432	7324005	201796	909,26	727,408
12433	7324005	306555	601,155	480,924
12434	7324005	306571	909,26	727,408
12435	7324005	306601	601,155	480,924
12436	7324016	201796	909,26	727,408
12437	7324016	306555	909,26	727,408
12438	7324016	306571	909,26	727,408
12439	7324016	306598	909,26	727,408
12440	7324026	201796	909,26	727,408
12441	7324026	306598	909,26	727,408
12442	7324032	306598	909,26	727,408
12443	7325001	201729	566,525	453,22
12444	7325001	201761	566,525	453,22
12445	7325001	306423	566,525	453,22
12446	7335082	201796	566,525	453,22
12447	7335082	319819	496,895	397,516
12448	7337046	201729	566,525	453,22
12449	7349012	201729	698,33	558,664
12450	7349037	201729	481,315	385,052
12451	7349037	730357	566,525	453,22
12452	7349037	730411	500,845	400,676
12453	7359027	201796	496,895	397,516
12454	7359027	730276	698,33	558,664
12455	7359027	730284	698,33	558,664
12456	7359047	201796	698,33	558,664
12457	7359047	316097	698,33	558,664
12458	7362008	201729	500,845	400,676
12459	7362008	730390	500,845	400,676
12460	7370032	306610	500,845	400,676
12461	7370032	306628	496,895	397,516
12462	7370077	306610	566,525	453,22
12463	7371034	201796	698,33	558,664
12464	7371034	316097	698,33	558,664
12465	7371034	316100	698,33	558,664
12466	7371036	201796	698,33	558,664
12467	7371036	316100	698,33	558,664
12468	7371036	316119	698,33	558,664
12469	7373078	201729	688,925	551,14
12470	7373080	201729	698,33	558,664
12471	7373083	201729	698,33	558,664
12472	7374003	201729	481,315	385,052
12473	7374003	730241	566,525	453,22
12474	7382068	201796	482,27	385,816
12475	7382068	306610	500,845	400,676
12476	7382068	306628	496,895	397,516
12477	7382068	307071	496,895	397,516
12478	7382068	730004	566,525	453,22

12479	7382068	730055	566,525	453,22
12480	7382068	730063	496,895	397,516
12481	7382068	730080	482,27	385,816
12482	7382068	730101	496,895	397,516
12483	7382068	730160	566,525	453,22
12484	7382068	730233	481,315	385,052
12485	7382068	730322	496,895	397,516
12486	7382068	730489	500,845	400,676
12487	7382068	733046	482,27	385,816
12488	7382068	733054	481,315	385,052
12489	7383026	201796	566,525	453,22
12490	7383026	316143	698,33	558,664
12491	7383026	316194	698,33	558,664
12492	7383030	201796	698,33	558,664
12493	7383030	316119	698,33	558,664
12494	7383030	732775	698,33	558,664
12495	7383030	732821	698,33	558,664
12496	7383030	733020	698,33	558,664
12497	7383046	201796	698,33	558,664
12498	7383046	316135	698,33	558,664
12499	7383046	316194	698,33	558,664
12500	7383100	201796	566,525	453,22
12501	7383100	306610	566,525	453,22
12502	7383100	306628	566,525	453,22
12503	7383100	732830	566,525	453,22
12504	7385047	201729	688,925	551,14
12505	7385080	201729	481,315	385,052
12506	7385080	201842	481,315	385,052
12507	7385080	730292	566,525	453,22
12508	7395017	201796	500,845	400,676
12509	7395017	306636	566,525	453,22
12510	7395017	307012	500,845	400,676
12511	7395017	730420	566,525	453,22
12512	7395017	732708	500,845	400,676
12513	7395017	732716	566,525	453,22
12514	7395023	306636	698,33	558,664
12515	7395023	306687	698,33	558,664
12516	7395023	316194	698,33	558,664
12517	7395023	730039	698,33	558,664
12518	7395024	306687	566,525	453,22
12519	7395024	306695	566,525	453,22
12520	7395024	316194	698,33	558,664
12521	7395025	306695	566,525	453,22
12522	7395025	306709	566,525	453,22
12523	7395025	316194	698,33	558,664
12524	7395031	316194	698,33	558,664
12525	7395031	730136	698,33	558,664
12526	7395031	730144	698,33	558,664
12527	7395031	732554	566,525	453,22
12528	7395036	201800	566,525	453,22
12529	7395036	306725	566,525	453,22
12530	7395036	316178	698,33	558,664
12531	7395036	316194	566,525	453,22
12532	7395039	307012	500,845	400,676
12533	7395039	316186	566,525	453,22
12534	7395048	306741	566,525	453,22
12535	7395048	307012	566,525	453,22
12536	7395048	316178	698,33	558,664
12537	7395048	316186	566,525	453,22
12538	7395050	306644	698,33	558,664
12539	7395050	316135	698,33	558,664
12540	7395050	316194	698,33	558,664
12541	7395062	306644	698,33	558,664
12542	7395062	316194	698,33	558,664

12543	7395062	732554	698,33	558,664
12544	7395063	306660	698,33	558,664
12545	7395063	316194	698,33	558,664
12546	7395074	306679	698,33	558,664
12547	7395074	316194	698,33	558,664
12548	7395075	306679	698,33	558,664
12549	7395075	306717	698,33	558,664
12550	7395075	316194	698,33	558,664
12551	7395075	730381	698,33	558,664
12552	7395075	732570	698,33	558,664
12553	7395078	201800	566,525	453,22
12554	7395078	306741	566,525	453,22
12555	7395078	316178	698,33	558,664
12556	7395096	316194	698,33	558,664
12557	7395098	306750	698,33	558,664
12558	7395098	307012	698,33	558,664
12559	7395098	316160	698,33	558,664
12560	7395098	316178	698,33	558,664
12561	7396007	306750	698,33	558,664
12562	7396007	316151	698,33	558,664
12563	7396007	316194	698,33	558,664
12564	7396008	306750	698,33	558,664
12565	7396008	307012	698,33	558,664
12566	7396008	316151	698,33	558,664
12567	7396008	316160	698,33	558,664
12568	7396018	307012	698,33	558,664
12569	7396018	307055	698,33	558,664
12570	7396018	316151	698,33	558,664
12571	7396049	307012	698,33	558,664
12572	7396049	307055	698,33	558,664
12573	7812077	201729	698,33	558,664
12574	7812086	201729	698,33	558,664
12575	7823038	201729	698,33	558,664
12576	7823038	316208	698,33	558,664
12577	7823092	201729	698,33	558,664
12578	7823093	201729	566,525	453,22
12579	7823093	780060	566,525	453,22
12580	7823093	780109	566,525	453,22
12581	7823093	780141	566,525	453,22
12582	7823093	780214	566,525	453,22
12583	7834033	201729	566,525	453,22
12584	7834033	316208	698,33	558,664
12585	7834033	316224	698,33	558,664
12586	7834033	782616	698,33	558,664
12587	7834033	782667	698,33	558,664
12588	7834085	201729	566,525	453,22
12589	7834085	316216	566,525	453,22
12590	7834085	780052	566,525	453,22
12591	7834085	780060	566,525	453,22
12592	7834085	780095	500,845	400,676
12593	7834085	780117	566,525	453,22
12594	7834085	780125	566,525	453,22
12595	7834085	782500	566,525	453,22
12596	7834085	782519	566,525	453,22
12597	7834085	782527	500,845	400,676
12598	7834085	782535	566,525	453,22
12599	7834085	782543	566,525	453,22
12600	7834085	782560	566,525	453,22
12601	7834085	782578	566,525	453,22
12602	7834099	201729	566,525	453,22
12603	7834099	316216	566,525	453,22
12604	7834099	780125	566,525	453,22
12605	7834099	782810	566,525	453,22
12606	7846095	201729	698,33	558,664

12607	7846098	201729	698,33	558,664
12608	7847004	201729	566,525	453,22
12609	7847004	316216	566,525	453,22
12610	7847004	780133	566,525	453,22
12611	7847009	201729	566,525	453,22
12612	7858064	201729	698,33	558,664
12613	7858078	201729	566,525	453,22
12614	7858078	782861	566,525	453,22
12615	7858078	782918	566,525	453,22
12616	7858078	782969	566,525	453,22
12617	7883086	201729	698,33	558,664
12618	7883093	201729	500,845	400,676
12619	7883093	400500	566,525	453,22
12620	7883093	780079	566,525	453,22
12621	7884068	201729	482,27	385,816
12622	7884068	780176	698,33	558,664
12623	7884068	780184	496,895	397,516
12624	7884068	782551	566,525	453,22
12625	7896071	201729	698,33	558,664
12626	7901007	201729	566,525	453,22
12627	7901007	790368	566,525	453,22
12628	7910092	201796	500,845	400,676
12629	7910092	307071	496,895	397,516
12630	7910092	307080	496,895	397,516
12631	7911004	201796	496,895	397,516
12632	7911004	307080	496,895	397,516
12633	7911004	307098	482,27	385,816
12634	7911004	730047	496,895	397,516
12635	7911004	790236	496,895	397,516
12636	7911004	795360	482,27	385,816
12637	7911007	201796	482,27	385,816
12638	7911021	201796	500,845	400,676
12639	7911021	307012	500,845	400,676
12640	7911021	790040	500,845	400,676
12641	7911034	201796	496,895	397,516
12642	7911034	307101	500,845	400,676
12643	7911037	201796	482,27	385,816
12644	7911037	307101	500,845	400,676
12645	7911037	790244	482,27	385,816
12646	7911037	790287	482,27	385,816
12647	7911060	307012	566,525	453,22
12648	7911060	307217	566,525	453,22
12649	7911072	201834	566,525	453,22
12650	7911072	307012	500,845	400,676
12651	7911072	307179	566,525	453,22
12652	7911072	307187	500,845	400,676
12653	7911072	307217	566,525	453,22
12654	7911072	790317	566,525	453,22
12655	7911072	792522	566,525	453,22
12656	7911072	792573	566,525	453,22
12657	7911094	201834	500,845	400,676
12658	7911094	307187	566,525	453,22
12659	7912003	307179	566,525	453,22
12660	7912003	307187	566,525	453,22
12661	7912018	201834	482,27	385,816
12662	7912031	201834	698,33	558,664
12663	7912031	307012	698,33	558,664
12664	7912031	307195	698,33	558,664
12665	7912031	307217	698,33	558,664
12666	7912033	201834	566,525	453,22
12667	7912033	307160	698,33	558,664
12668	7912051	201834	698,33	558,664
12669	7912051	307012	698,33	558,664
12670	7912051	307160	698,33	558,664

12671	7922056	201796	481,315	385,052
12672	7922056	307128	481,315	385,052
12673	7922056	790724	481,315	385,052
12674	7922056	790740	481,315	385,052
12675	7922056	795114	481,315	385,052
12676	7922056	795211	481,315	385,052
12677	7922056	795220	481,315	385,052
12678	7922056	795254	481,315	385,052
12679	7922056	795327	481,315	385,052
12680	7922056	795335	481,315	385,052
12681	7923020	201796	481,315	385,052
12682	7923020	307128	481,315	385,052
12683	7923020	790155	481,315	385,052
12684	7923028	201796	481,315	385,052
12685	7923028	201834	482,27	385,816
12686	7923028	730152	481,315	385,052
12687	7923028	790422	482,27	385,816
12688	7923028	790716	481,315	385,052
12689	7923028	790759	482,27	385,816
12690	7923028	792549	481,315	385,052
12691	7923028	795033	482,27	385,816
12692	7923060	201834	482,27	385,816
12693	7923100	201796	481,315	385,052
12694	7923100	307110	482,27	385,816
12695	7923100	790155	481,315	385,052
12696	7933083	201826	481,315	385,052
12697	7933083	307144	481,315	385,052
12698	7933083	790341	481,315	385,052
12699	7934054	201796	481,315	385,052
12700	7934054	201826	481,315	385,052
12701	7934054	790791	481,315	385,052
12702	7934054	795254	481,315	385,052
12703	7934054	795289	481,315	385,052
12704	7934067	201796	481,315	385,052
12705	7934067	201826	481,315	385,052
12706	7934067	790252	481,315	385,052
12707	7934067	790350	481,315	385,052
12708	7935016	201796	481,315	385,052
12709	7935016	307136	481,315	385,052
12710	7935016	790015	481,315	385,052
12711	7935016	790384	481,315	385,052
12712	7935016	792514	481,315	385,052
12713	7935016	792549	481,315	385,052
12714	7942063	201826	481,315	385,052
12715	7942063	307276	481,315	385,052
12716	7942063	307284	481,315	385,052
12717	7942063	307292	481,315	385,052
12718	7943053	201826	481,315	385,052
12719	7943053	201842	481,315	385,052
12720	7944033	201826	481,315	385,052
12721	7944033	201842	481,315	385,052
12722	7944033	307144	481,315	385,052
12723	7944033	790465	481,315	385,052
12724	7944033	790473	481,315	385,052
12725	7944033	790481	481,315	385,052
12726	7944033	790490	481,315	385,052
12727	7944033	790503	481,315	385,052
12728	7944033	790511	481,315	385,052
12729	7944048	201826	481,315	385,052
12730	7944048	790554	481,315	385,052
12731	7944048	790562	481,315	385,052
12732	7947057	201796	481,315	385,052
12733	7947075	201796	481,315	385,052
12734	7947075	316062	481,315	385,052

12735	7947075	790015	481,315	385,052
12736	7947075	790023	481,315	385,052
12737	7953100	201826	481,315	385,052
12738	7954043	201826	481,315	385,052
12739	7959077	201796	481,315	385,052
12740	7960007	201796	481,315	385,052
12741	7960007	316062	481,315	385,052
12742	7960007	790031	566,525	453,22
12743	7960007	795106	500,845	400,676
12744	7960007	795262	481,315	385,052
12745	7960007	795270	481,315	385,052
12746	7967009	307438	713,92	571,136
12747	7967009	307470	713,92	571,136
12748	7967009	307535	713,92	571,136
12749	7967018	307420	713,92	571,136
12750	7967018	307470	713,92	571,136
12751	7967018	307535	713,92	571,136
12752	7967023	307535	643,23	514,584
12753	7967026	307470	713,92	571,136
12754	7967026	307500	713,92	571,136
12755	7967026	307535	713,92	571,136
12756	7967029	307420	713,92	571,136
12757	7967029	307462	713,92	571,136
12758	7967029	307470	713,92	571,136
12759	7967034	307500	713,92	571,136
12760	7967034	307535	713,92	571,136
12761	7967034	315805	713,92	571,136
12762	7967037	307462	713,92	571,136
12763	7967037	307470	713,92	571,136
12764	7967037	307500	713,92	571,136
12765	7967043	307535	643,23	514,584
12766	7967043	315805	713,92	571,136
12767	7967043	315929	643,23	514,584
12768	7967045	307500	713,92	571,136
12769	7967045	315805	713,92	571,136
12770	7967045	315813	713,92	571,136
12771	7967049	307420	719,595	575,676
12772	7967049	307446	719,595	575,676
12773	7967049	307462	719,595	575,676
12774	7967049	307497	719,595	575,676
12775	7967051	307535	643,23	514,584
12776	7967051	315805	643,23	514,584
12777	7967051	315929	643,23	514,584
12778	7967051	316232	643,23	514,584
12779	7967053	315805	713,92	571,136
12780	7967053	315813	713,92	571,136
12781	7967053	315929	713,92	571,136
12782	7967057	307497	719,595	575,676
12783	7967059	307411	719,595	575,676
12784	7967059	307420	719,595	575,676
12785	7967059	307446	719,595	575,676
12786	7967059	307497	719,595	575,676
12787	7967062	315805	643,23	514,584
12788	7967062	315813	713,92	571,136
12789	7967062	315929	713,92	571,136
12790	7967062	316232	643,23	514,584
12791	7967066	307500	713,92	571,136
12792	7967074	315813	713,92	571,136
12793	7967074	315821	713,92	571,136
12794	7967074	315872	713,92	571,136
12795	7967074	315929	713,92	571,136
12796	7967082	315813	713,92	571,136
12797	7967082	315821	713,92	571,136
12798	7967082	315929	713,92	571,136

12799	7967085	315821	713,92	571,136
12800	7967085	315830	719,595	575,676
12801	7967085	315872	719,595	575,676
12802	7967085	315929	713,92	571,136
12803	7967087	307500	719,595	575,676
12804	7967087	315830	719,595	575,676
12805	7967087	315856	719,595	575,676
12806	7967087	315872	719,595	575,676
12807	7967089	307411	719,595	575,676
12808	7967089	307454	719,595	575,676
12809	7967089	307497	719,595	575,676
12810	7967089	307500	719,595	575,676
12811	7967093	315821	713,92	571,136
12812	7967093	315830	713,92	571,136
12813	7967093	315929	713,92	571,136
12814	7967095	315830	719,595	575,676
12815	7967095	315848	719,595	575,676
12816	7967095	315872	719,595	575,676
12817	7967095	315929	719,595	575,676
12818	7968004	315830	713,92	571,136
12819	7968004	315848	719,595	575,676
12820	7968004	315929	719,595	575,676
12821	7968006	315848	719,595	575,676
12822	7968006	315856	719,595	575,676
12823	7968006	315872	719,595	575,676
12824	7968006	315929	719,595	575,676
12825	7968014	315929	719,595	575,676
12826	7968018	307500	802,985	642,388
12827	7968018	307519	802,985	642,388
12828	7968018	307551	802,985	642,388
12829	7968018	315856	802,985	642,388
12830	7968018	315872	802,985	642,388
12831	7968019	307519	802,985	642,388
12832	7968027	315856	719,595	575,676
12833	7968027	315864	719,595	575,676
12834	7968027	315872	802,985	642,388
12835	7968035	315856	719,595	575,676
12836	7968035	315864	719,595	575,676
12837	7968035	316232	719,595	575,676
12838	7968046	315864	802,985	642,388
12839	7968046	315872	802,985	642,388
12840	7968046	316232	802,985	642,388
12841	7968047	307519	802,985	642,388
12842	7968047	315872	802,985	642,388
12843	7968047	315953	802,985	642,388
12844	7968049	307519	802,985	642,388
12845	7968049	307551	802,985	642,388
12846	7968049	315961	907,305	725,844
12847	7968059	307519	802,985	642,388
12848	7968059	315953	907,305	725,844
12849	7968059	315961	907,305	725,844
12850	7968066	307519	802,985	642,388
12851	7968066	315872	802,985	642,388
12852	7968066	316232	802,985	642,388
12853	7968068	307519	802,985	642,388
12854	7968068	315945	907,305	725,844
12855	7968068	315953	907,305	725,844
12856	7968079	315945	907,305	725,844
12857	7968079	315953	907,305	725,844
12858	7968087	307519	802,985	642,388
12859	7968087	315937	907,305	725,844
12860	7968087	315945	907,305	725,844
12861	7968099	315902	907,305	725,844
12862	7968099	315937	907,305	725,844

12863	7968099	315945	907,305	725,844
12864	7969008	307543	907,305	725,844
12865	7969019	315910	907,305	725,844
12866	7970005	201818	566,525	453,22
12867	7970005	306954	566,525	453,22
12868	7970005	306997	698,33	558,664
12869	7970005	307519	566,525	453,22
12870	7970005	307543	698,33	558,664
12871	7970005	790295	566,525	453,22
12872	7970011	307519	500,845	400,676
12873	7970011	316232	496,895	397,516
12874	7971047	306954	698,33	558,664
12875	7971047	306970	698,33	558,664
12876	7971047	307519	566,525	453,22
12877	7971047	795068	698,33	558,664
12878	7971048	306920	698,33	558,664
12879	7971048	306938	698,33	558,664
12880	7971048	306954	698,33	558,664
12881	7971048	306970	698,33	558,664
12882	7971048	795068	698,33	558,664
12883	7971048	795076	698,33	558,664
12884	7971049	306938	698,33	558,664
12885	7971049	306954	698,33	558,664
12886	7971049	790619	698,33	558,664
12887	7971049	795041	698,33	558,664
12888	7971049	795050	698,33	558,664
12889	7971049	795068	698,33	558,664
12890	7971068	306784	698,33	558,664
12891	7971068	306806	698,33	558,664
12892	7971068	795068	566,525	453,22
12893	7971069	306822	698,33	558,664
12894	7971069	795068	698,33	558,664
12895	7971076	201796	566,525	453,22
12896	7971076	306814	566,525	453,22
12897	7971076	790031	566,525	453,22
12898	7971077	306784	566,525	453,22
12899	7971077	306814	566,525	453,22
12900	7971077	795068	566,525	453,22
12901	7971079	306806	698,33	558,664
12902	7971079	306822	698,33	558,664
12903	7977071	201826	481,315	385,052
12904	7977071	201869	566,525	453,22
12905	7977071	307306	481,315	385,052
12906	7977071	307560	566,525	453,22
12907	7977071	790066	481,315	385,052
12908	7977071	790074	481,315	385,052
12909	7977071	790163	566,525	453,22
12910	7977071	790376	482,27	385,816
12911	7977071	792506	481,315	385,052
12912	7978022	201826	481,315	385,052
12913	7978022	307519	719,595	575,676
12914	7978022	790309	719,595	575,676
12915	7978022	790325	496,895	397,516
12916	7978022	790333	713,92	571,136
12917	7978022	792590	713,92	571,136
12918	7978053	307535	713,92	571,136
12919	7978053	790643	713,92	571,136
12920	7978053	790678	713,92	571,136
12921	7978061	307535	643,23	514,584
12922	7978061	790643	643,23	514,584
12923	7978061	790678	713,92	571,136
12924	7978064	307470	719,595	575,676
12925	7978064	307535	713,92	571,136
12926	7978064	790678	713,92	571,136

12927	7978072	307470	713,92	571,136
12928	7978072	307535	713,92	571,136
12929	7978072	790678	713,92	571,136
12930	7978074	307462	719,595	575,676
12931	7978074	307470	719,595	575,676
12932	7978074	790678	719,595	575,676
12933	7978083	307462	719,595	575,676
12934	7978083	307470	719,595	575,676
12935	7978083	790678	719,595	575,676
12936	7979010	307420	719,595	575,676
12937	7979010	307462	719,595	575,676
12938	7979010	307470	719,595	575,676
12939	7979010	795386	719,595	575,676
12940	7979013	307446	719,595	575,676
12941	7979013	307462	719,595	575,676
12942	7979013	790678	719,595	575,676
12943	7979021	307420	719,595	575,676
12944	7979021	307446	719,595	575,676
12945	7979021	307462	719,595	575,676
12946	7979021	795386	719,595	575,676
12947	7979024	307411	802,985	642,388
12948	7979024	307446	719,595	575,676
12949	7979024	790678	719,595	575,676
12950	7979024	795386	719,595	575,676
12951	7979026	307519	802,985	642,388
12952	7979026	790589	802,985	642,388
12953	7979026	790678	802,985	642,388
12954	7979026	790694	802,985	642,388
12955	7979039	201869	802,985	642,388
12956	7979039	307560	566,525	453,22
12957	7979041	307411	719,595	575,676
12958	7979041	307420	719,595	575,676
12959	7979041	307446	719,595	575,676
12960	7979041	795386	719,595	575,676
12961	7979044	307519	802,985	642,388
12962	7979045	307519	802,985	642,388
12963	7979045	790589	802,985	642,388
12964	7979045	790678	802,985	642,388
12965	7979047	790538	802,985	642,388
12966	7979047	790589	802,985	642,388
12967	7979047	790678	802,985	642,388
12968	7979047	790694	802,985	642,388
12969	7979052	307519	802,985	642,388
12970	7979057	307519	802,985	642,388
12971	7979057	307560	907,305	725,844
12972	7979057	790546	907,305	725,844
12973	7979057	790694	802,985	642,388
12974	7979058	790538	907,305	725,844
12975	7979058	790546	907,305	725,844
12976	7979058	790678	907,305	725,844
12977	7979058	790694	907,305	725,844
12978	7979060	307411	719,595	575,676
12979	7979060	307454	719,595	575,676
12980	7979060	307497	719,595	575,676
12981	7979065	790538	907,305	725,844
12982	7979065	790589	802,985	642,388
12983	7979065	790678	802,985	642,388
12984	7979071	307390	802,985	642,388
12985	7979071	307420	802,985	642,388
12986	7979071	307454	802,985	642,388
12987	7979071	307519	802,985	642,388
12988	7979073	307322	802,985	642,388
12989	7979073	307349	802,985	642,388
12990	7979073	307381	802,985	642,388

12991	7979073	307519	802,985	642,388
12992	7979076	790538	907,305	725,844
12993	7979076	790546	907,305	725,844
12994	7979076	790678	907,305	725,844
12995	7979077	790546	907,305	725,844
12996	7979084	307322	907,305	725,844
12997	7979084	307330	907,305	725,844
12998	7979084	307349	907,305	725,844
12999	7979084	307381	907,305	725,844
13000	7979086	790546	907,305	725,844
13001	7979090	307454	802,985	642,388
13002	7979090	307500	802,985	642,388
13003	7979090	307519	802,985	642,388
13004	7979093	307381	907,305	725,844
13005	7979093	307390	802,985	642,388
13006	7979093	307519	802,985	642,388
13007	7980002	307390	802,985	642,388
13008	7980002	307489	802,985	642,388
13009	7980002	307519	802,985	642,388
13010	7980004	307373	907,305	725,844
13011	7980004	307381	907,305	725,844
13012	7980004	307390	907,305	725,844
13013	7980006	307330	907,305	725,844
13014	7980006	307381	907,305	725,844
13015	7980011	307489	802,985	642,388
13016	7980011	307519	802,985	642,388
13017	7980011	795238	802,985	642,388
13018	7980014	307390	907,305	725,844
13019	7980014	307489	907,305	725,844
13020	7980022	307489	907,305	725,844
13021	7980022	315880	907,305	725,844
13022	7980022	795238	907,305	725,844
13023	7980030	307519	802,985	642,388
13024	7980030	307551	802,985	642,388
13025	7980030	795238	802,985	642,388
13026	7980031	307551	907,305	725,844
13027	7980031	315880	907,305	725,844
13028	7980031	795238	907,305	725,844
13029	7980051	307551	907,305	725,844
13030	7980051	315961	907,305	725,844
13031	7980060	315899	907,305	725,844
13032	7980060	315953	907,305	725,844
13033	7980060	315961	907,305	725,844
13034	7983050	306822	698,33	558,664
13035	7983050	795068	698,33	558,664
13036	7983050	795343	698,33	558,664
13037	7983074	306911	698,33	558,664
13038	7983074	790210	698,33	558,664
13039	7983074	790260	698,33	558,664
13040	7983080	306822	698,33	558,664
13041	7983080	306865	698,33	558,664
13042	7983080	790660	698,33	558,664
13043	7983080	795343	698,33	558,664
13044	7983085	306911	566,525	453,22
13045	7983090	306792	566,525	453,22
13046	7983090	306822	566,525	453,22
13047	7983092	306822	566,525	453,22
13048	7983092	306903	698,33	558,664
13049	7983092	306911	566,525	453,22
13050	7983092	790651	698,33	558,664
13051	7985054	201729	482,27	385,816
13052	7985054	790279	566,525	453,22
13053	7985054	790414	566,525	453,22
13054	7985056	201729	698,33	558,664

13055	7990077	201869	500,845	400,676
13056	7990077	321830	566,525	453,22
13057	7990077	790058	566,525	453,22
13058	7990077	790180	698,33	558,664
13059	7990077	790430	566,525	453,22
13060	7990077	790449	698,33	558,664
13061	7990077	790457	698,33	558,664
13062	7990077	792565	698,33	558,664
13063	7990077	795297	566,525	453,22
13064	7990077	795319	566,525	453,22
13065	7991016	201869	698,33	558,664
13066	7991016	307578	698,33	558,664
13067	7991061	307578	698,33	558,664
13068	8001016	800002	566,525	453,22
13069	8001016	800010	566,525	453,22
13070	8001016	800029	566,525	453,22
13071	8013052	800002	698,33	558,664
13072	8014032	800002	698,33	558,664
13073	8424043	201729	566,525	453,22
13074	8424063	201729	500,845	400,676
13075	8436052	201729	698,33	558,664
13076	8436071	201729	500,845	400,676
13077	8460095	201729	698,33	558,664
13078	8460095	840012	698,33	558,664
13079	8460098	201729	566,525	453,22
13080	8460098	840012	698,33	558,664
13081	8501052	201729	698,33	558,664
13082	8501054	201729	566,525	453,22
13083	8506055	201869	698,33	558,664
13084	8506055	850026	566,525	453,22
13085	8525016	201729	698,33	558,664
13086	8525036	201729	500,845	400,676
13087	8525036	850000	566,525	453,22
13088	8525036	855044	566,525	453,22
13089	8530018	201869	698,33	558,664
13090	8537043	201729	698,33	558,664
13091	8537051	201729	500,845	400,676
13092	8537051	840055	566,525	453,22
13093	8537051	855133	566,525	453,22
13094	8537079	201729	698,33	558,664
13095	8537088	201729	500,845	400,676
13096	8549034	201729	698,33	558,664
13097	8549036	201729	500,845	400,676
13098	8549036	840012	566,525	453,22
13099	8549043	201729	698,33	558,664
13100	8549063	201729	500,845	400,676
13101	8549070	201729	698,33	558,664
13102	8549081	201729	500,845	400,676
13103	8549081	855168	566,525	453,22