ПОСТАНОВЛЕНИЕ

ПРАВИТЕЛЬСТВА ЛИПЕЦКОЙ ОБЛАСТИ

23 апреля 2026 года г. Липецк № 219

Об установлении местоположения береговой линии (границы водного объекта), границы водоохранных зон и границы прибрежных защитных полос рек Каменка, Ельчик, Излегоща, водохранилища на руч. Ельчик, водохранилища на р. Излегоща, пруда на р. Излегоща

В целях осуществления переданных полномочий Российской Федерации в области водных отношений по осуществлению мер по охране водных объектов или их частей, находящихся в федеральной собственности и расположенных на территориях субъектов Российской Федерации, в соответствии со статьей 65 Водного кодекса Российской Федерации, постановлением Правительства Российской Федерации от 31 октября 2024 года № 1459 «Об утверждении Правил установления границ водоохранных зон и границ прибрежных защитных полос водных объектов», постановлением Правительства Российской Федерации от 29 апреля 2016 года № 377 «Об утверждении Правил определения местоположения береговой линии (границы водного объекта), случаев и периодичности ее определения и о внесении изменений в Правила установления на местности границ водоохранных зон и границ прибрежных защитных полос водных объектов», Правительство Липецкой области постановляет:

1. Установить местоположение береговой линии (границы водного объекта) реки Каменка, протяженностью 80,89 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 1).

2. Установить ширину водоохранной зоны реки Каменка в размере 100 м.

3. Установить ширину прибрежной защитной полосы реки Каменка в размере 40 м для уклона берега до трёх градусов.

4. Установить границу водоохранной зоны реки Каменка, протяженностью 71,8 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 2).

5. Установить границу прибрежной защитной полосы реки Каменка, протяженностью 76,61 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 3).

6. Установить местоположение береговой линии (границы водного объекта) реки Ельчик, протяженностью 49,17 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 4).

7. Установить ширину водоохранной зоны реки Ельчик в размере 100 м.

8. Установить ширину прибрежной защитной полосы реки Ельчик в размере 40 м для уклона берега до трёх градусов.

9. Установить границу водоохранной зоны реки Ельчик, протяженностью 45,51 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 5).

10. Установить границу прибрежной защитной полосы реки Ельчик, протяженностью 47,69 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 6).

11. Установить местоположение береговой линии (границы водного объекта) реки Излегоща, протяженностью 76,53 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 7).

12. Установить ширину водоохранной зоны реки Излегоща в размере 100 м.

13. Установить ширину прибрежной защитной полосы реки Излегоща в размере 40 м для уклона берега до трёх градусов.

14. Установить границу водоохранной зоны реки Излегоща, протяженностью 70,68 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 8).

15. Установить границу прибрежной защитной полосы реки Излегоща, протяженностью 72,78 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 9).

16. Установить местоположение береговой линии (границы водного объекта) водохранилища на руч. Ельчик, протяженностью 5,59 км, расположенной на территории Липецкой области (приложение 10).

17. Установить ширину водоохранной зоны водохранилища на руч. Ельчик в размере 100 м.

18. Установить ширину прибрежной защитной полосы водохранилища на руч. Ельчик в размере 40 м для уклона берега до трёх градусов.

19. Установить границу водоохранной зоны водохранилища на руч. Ельчик, протяженностью 5,63 км, расположенной на территории Липецкой области (приложение 11).

20. Установить границу прибрежной защитной полосы водохранилища на руч. Ельчик, протяженностью 5,48 км, расположенной на территории Липецкой области (приложение 12).

21. Установить местоположение береговой линии (границы водного объекта) водохранилища на р. Излегоща, протяженностью 11,69 км, расположенной на территории Липецкой области (приложение 13).

22. Установить ширину водоохранной зоны водохранилища на р. Излегоща в размере 100 м.

23. Установить ширину прибрежной защитной полосы водохранилища на р. Излегоща в размере 40 м для уклона берега до трёх градусов.

24. Установить границу водоохранной зоны водохранилища на р. Излегоща, протяженностью 8,27 км, расположенной на территории Липецкой области (приложение 14).

25. Установить границу прибрежной защитной полосы водохранилища на р. Излегоща, протяженностью 8,27 км, расположенной на территории Липецкой области (приложение 15).

26. Установить местоположение береговой линии (границы водного объекта) пруда на р. Излегоща, протяженностью 6,65 км, расположенной на территории Липецкой области (приложение 16).

27. Установить ширину водоохранной зоны пруда на р. Излегоща в размере 100 м.

28. Установить ширину прибрежной защитной полосы пруда на р. Излегоща в размере 40 м для уклона берега до трёх градусов.

29. Установить границу водоохранной зоны пруда на р. Излегоща, протяженностью 5,23 км, расположенной на территории Липецкой области (приложение 17).

30. Установить границу прибрежной защитной полосы пруда на р. Излегоща, протяженностью 5,04 км, расположенной на территории Липецкой области (приложение 18).

И.о. Губернатора
Липецкой области

Правительство Липецкой области
Отдел делопроизводства и документационного обеспечения
Управление делами

И.В. Карлин

Приложение 1
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос рек Каменка,
Ельчик, Излегоща, водохранилища
на руч. Ельчик, водохранилища на
р. Излегоща, пруда на р. Излегоща»

Местоположение береговой линии (границы водного объекта) реки Каменка, протяженностью 80,89 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) реки Каменка, протяженностью 80,89 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) реки Каменка, протяженностью 80,89 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) реки Каменка, протяженностью 80,89 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	412 114,09	1 265 209,66	52,553112	38,705869
2	412 112,82	1 265 209,59	52,553101	38,705868
3	412 106,51	1 265 194,03	52,553045	38,705638
4	412 106,10	1 265 193,41	52,553041	38,705629
5	412 084,09	1 265 167,35	52,552844	38,705244
6	412 075,51	1 265 163,57	52,552767	38,705188
7	412 071,23	1 265 160,94	52,552729	38,705149
8	412 057,98	1 265 145,93	52,552610	38,704927
9	412 044,42	1 265 134,90	52,552488	38,704763
10	412 043,23	1 265 134,02	52,552478	38,704750

11	412 041,85	1 265 133,60	52,552465	38,704744
12	412 037,00	1 265 134,86	52,552422	38,704763
13	412 034,67	1 265 135,11	52,552401	38,704766
14	412 033,53	1 265 135,01	52,552391	38,704765
15	412 032,75	1 265 134,46	52,552384	38,704757
16	412 032,82	1 265 133,64	52,552384	38,704744
17	412 032,97	1 265 132,90	52,552386	38,704734
18	412 032,23	1 265 132,60	52,552379	38,704729
19	412 029,75	1 265 132,18	52,552357	38,704723
20	412 028,82	1 265 132,19	52,552348	38,704723
21	412 028,15	1 265 132,65	52,552342	38,704730
22	412 028,13	1 265 133,74	52,552342	38,704746
23	412 028,78	1 265 134,54	52,552348	38,704758
24	412 029,20	1 265 136,71	52,552352	38,704790
25	412 027,65	1 265 138,58	52,552338	38,704817
26	412 024,56	1 265 139,42	52,552310	38,704829
27	412 022,00	1 265 138,57	52,552287	38,704817
28	412 020,86	1 265 134,54	52,552277	38,704757
29	412 018,07	1 265 133,62	52,552252	38,704743
30	412 015,80	1 265 133,62	52,552231	38,704743
31	412 012,75	1 265 134,10	52,552204	38,704750
32	412 011,06	1 265 137,16	52,552189	38,704795
33	412 011,85	1 265 143,05	52,552196	38,704882
34	412 010,62	1 265 144,86	52,552184	38,704909
35	412 008,02	1 265 145,67	52,552161	38,704921
36	412 003,61	1 265 145,04	52,552121	38,704911
37	411 997,43	1 265 142,97	52,552066	38,704880
38	411 995,82	1 265 140,80	52,552052	38,704848
39	411 991,47	1 265 136,57	52,552013	38,704786
40	411 990,75	1 265 135,43	52,552006	38,704769
41	411 990,33	1 265 133,21	52,552002	38,704736
42	411 989,40	1 265 132,75	52,551994	38,704729
43	411 988,11	1 265 132,80	52,551982	38,704730
44	411 986,61	1 265 132,60	52,551969	38,704727
45	411 985,42	1 265 131,93	52,551958	38,704717
46	411 984,85	1 265 131,05	52,551953	38,704704
47	411 984,90	1 265 130,28	52,551954	38,704693
48	411 985,83	1 265 129,60	52,551962	38,704683
49	411 986,03	1 265 128,26	52,551964	38,704663
50	411 985,92	1 265 127,22	52,551963	38,704648
51	411 985,41	1 265 126,55	52,551958	38,704638
52	411 984,04	1 265 125,88	52,551946	38,704628
53	411 982,95	1 265 125,01	52,551936	38,704615
54	411 978,54	1 265 125,07	52,551897	38,704616
55	411 977,76	1 265 124,20	52,551890	38,704603
56	411 977,81	1 265 123,32	52,551890	38,704590

57	411 979,51	1 265 122,02	52,551905	38,704571
58	411 981,37	1 265 121,34	52,551922	38,704561
59	411 982,03	1 265 119,11	52,551928	38,704528
60	411 979,59	1 265 114,41	52,551906	38,704459
61	411 976,92	1 265 111,47	52,551883	38,704415
62	411 973,46	1 265 108,79	52,551851	38,704375
63	411 969,89	1 265 106,59	52,551819	38,704343
64	411 965,55	1 265 104,63	52,551780	38,704314
65	411 962,87	1 265 105,20	52,551756	38,704322
66	411 960,29	1 265 105,06	52,551733	38,704320
67	411 958,94	1 265 103,15	52,551721	38,704292
68	411 959,45	1 265 101,02	52,551726	38,704260
69	411 958,87	1 265 098,75	52,551721	38,704227
70	411 957,27	1 265 096,89	52,551706	38,704199
71	411 954,82	1 265 096,18	52,551684	38,704189
72	411 952,07	1 265 094,01	52,551660	38,704157
73	411 951,76	1 265 092,25	52,551657	38,704131
74	411 952,79	1 265 090,80	52,551666	38,704109
75	411 954,67	1 265 089,40	52,551683	38,704089
76	411 955,95	1 265 087,25	52,551695	38,704057
77	411 956,15	1 265 084,63	52,551697	38,704018
78	411 954,90	1 265 079,98	52,551685	38,703950
79	411 955,17	1 265 077,65	52,551688	38,703916
80	411 954,65	1 265 075,12	52,551683	38,703878
81	411 953,45	1 265 072,59	52,551673	38,703841
82	411 950,04	1 265 070,01	52,551642	38,703803
83	411 942,39	1 265 065,38	52,551573	38,703734
84	411 933,64	1 265 062,10	52,551495	38,703685
85	411 929,73	1 265 061,02	52,551460	38,703669
86	411 925,95	1 265 061,30	52,551426	38,703673
87	411 923,62	1 265 061,87	52,551405	38,703681
88	411 922,80	1 265 062,39	52,551397	38,703689
89	411 922,59	1 265 063,42	52,551396	38,703704
90	411 924,13	1 265 069,89	52,551409	38,703800
91	411 923,75	1 265 071,13	52,551406	38,703818
92	411 922,72	1 265 072,27	52,551397	38,703835
93	411 918,01	1 265 074,51	52,551354	38,703867
94	411 915,87	1 265 074,88	52,551335	38,703873
95	411 914,11	1 265 073,80	52,551319	38,703857
96	411 914,36	1 265 072,66	52,551321	38,703840
97	411 917,10	1 265 071,51	52,551346	38,703823
98	411 918,59	1 265 069,23	52,551359	38,703790
99	411 918,14	1 265 068,14	52,551355	38,703774
100	411 916,98	1 265 067,58	52,551345	38,703765
101	411 915,49	1 265 068,41	52,551332	38,703777
102	411 913,63	1 265 068,57	52,551315	38,703780

103	411 911,15	1 265 067,34	52,551293	38,703761
104	411 909,45	1 265 067,40	52,551277	38,703762
105	411 908,33	1 265 067,94	52,551267	38,703770
106	411 905,29	1 265 073,82	52,551240	38,703857
107	411 902,32	1 265 077,04	52,551213	38,703904
108	411 897,37	1 265 077,89	52,551169	38,703916
109	411 892,01	1 265 078,31	52,551120	38,703922
110	411 889,46	1 265 078,11	52,551097	38,703919
111	411 887,16	1 265 077,29	52,551077	38,703907
112	411 886,04	1 265 075,74	52,551067	38,703884
113	411 884,29	1 265 075,44	52,551051	38,703880
114	411 881,66	1 265 075,65	52,551027	38,703883
115	411 872,42	1 265 074,75	52,550944	38,703869
116	411 870,09	1 265 074,14	52,550924	38,703860
117	411 866,74	1 265 074,41	52,550893	38,703864
118	411 863,38	1 265 073,19	52,550863	38,703846
119	411 863,43	1 265 071,26	52,550864	38,703817
120	411 862,65	1 265 069,61	52,550857	38,703793
121	411 861,56	1 265 068,42	52,550847	38,703775
122	411 859,68	1 265 068,58	52,550830	38,703777
123	411 857,64	1 265 068,07	52,550812	38,703770
124	411 855,42	1 265 069,16	52,550792	38,703786
125	411 854,19	1 265 070,46	52,550781	38,703805
126	411 852,97	1 265 070,57	52,550770	38,703806
127	411 850,57	1 265 070,32	52,550748	38,703803
128	411 848,97	1 265 069,91	52,550734	38,703797
129	411 848,40	1 265 069,08	52,550729	38,703784
130	411 847,22	1 265 068,83	52,550718	38,703781
131	411 846,13	1 265 069,45	52,550708	38,703790
132	411 845,26	1 265 070,95	52,550700	38,703812
133	411 844,55	1 265 073,70	52,550694	38,703852
134	411 844,97	1 265 076,96	52,550698	38,703900
135	411 846,88	1 265 078,50	52,550715	38,703923
136	411 848,30	1 265 080,25	52,550727	38,703949
137	411 848,44	1 265 082,12	52,550729	38,703977
138	411 847,06	1 265 084,19	52,550716	38,704007
139	411 844,17	1 265 085,24	52,550690	38,704022
140	411 843,19	1 265 086,27	52,550681	38,704038
141	411 842,28	1 265 086,52	52,550673	38,704041
142	411 840,14	1 265 084,06	52,550654	38,704005
143	411 839,46	1 265 082,15	52,550648	38,703977
144	411 837,91	1 265 079,82	52,550634	38,703942
145	411 835,66	1 265 078,28	52,550614	38,703919
146	411 833,69	1 265 067,86	52,550597	38,703766
147	411 834,61	1 265 062,68	52,550605	38,703689
148	411 836,35	1 265 058,85	52,550621	38,703633

149	411 837,16	1 265 053,85	52,550628	38,703559
150	411 831,86	1 265 042,83	52,550581	38,703397
151	411 831,44	1 265 039,31	52,550577	38,703345
152	411 834,20	1 265 030,30	52,550602	38,703212
153	411 835,09	1 265 025,61	52,550610	38,703143
154	411 834,56	1 265 021,68	52,550606	38,703085
155	411 833,52	1 265 019,62	52,550596	38,703054
156	411 833,10	1 265 017,76	52,550593	38,703027
157	411 834,13	1 265 015,27	52,550602	38,702990
158	411 835,83	1 265 014,75	52,550617	38,702983
159	411 837,01	1 265 015,16	52,550628	38,702989
160	411 837,99	1 265 013,93	52,550637	38,702971
161	411 836,72	1 265 009,78	52,550625	38,702910
162	411 835,27	1 265 007,30	52,550612	38,702873
163	411 833,13	1 265 005,74	52,550593	38,702850
164	411 832,15	1 265 005,43	52,550584	38,702845
165	411 830,86	1 265 005,56	52,550573	38,702847
166	411 829,24	1 265 005,35	52,550558	38,702844
167	411 827,91	1 265 004,02	52,550546	38,702824
168	411 827,18	1 265 001,09	52,550540	38,702781
169	411 826,81	1 264 997,00	52,550537	38,702721
170	411 827,25	1 264 994,12	52,550541	38,702678
171	411 828,18	1 264 992,28	52,550549	38,702651
172	411 829,54	1 264 990,97	52,550561	38,702632
173	411 830,18	1 264 988,94	52,550567	38,702602
174	411 829,77	1 264 986,07	52,550564	38,702560
175	411 828,67	1 264 984,55	52,550554	38,702537
176	411 827,28	1 264 983,90	52,550541	38,702528
177	411 825,01	1 264 983,60	52,550521	38,702523
178	411 823,21	1 264 983,92	52,550505	38,702528
179	411 816,04	1 264 986,27	52,550440	38,702562
180	411 814,89	1 264 985,76	52,550430	38,702555
181	411 812,99	1 264 984,00	52,550413	38,702528
182	411 811,38	1 264 980,94	52,550398	38,702483
183	411 809,63	1 264 978,24	52,550383	38,702443
184	411 807,39	1 264 975,17	52,550363	38,702398
185	411 805,78	1 264 971,03	52,550348	38,702337
186	411 804,34	1 264 968,84	52,550335	38,702305
187	411 802,84	1 264 967,03	52,550322	38,702278
188	411 800,91	1 264 965,43	52,550305	38,702254
189	411 798,62	1 264 964,10	52,550284	38,702234
190	411 796,48	1 264 963,26	52,550265	38,702222
191	411 795,57	1 264 962,71	52,550257	38,702214
192	411 792,05	1 264 959,08	52,550225	38,702160
193	411 789,26	1 264 957,95	52,550200	38,702143
194	411 788,08	1 264 956,97	52,550190	38,702129

195	411 787,25	1 264 955,79	52,550182	38,702111
196	411 785,94	1 264 950,42	52,550171	38,702032
197	411 784,90	1 264 948,00	52,550161	38,701996
198	411 783,55	1 264 946,50	52,550149	38,701974
199	411 777,83	1 264 941,60	52,550098	38,701902
200	411 774,52	1 264 940,28	52,550068	38,701882
201	411 768,24	1 264 937,38	52,550012	38,701839
202	411 764,94	1 264 935,57	52,549982	38,701812
203	411 760,47	1 264 932,99	52,549942	38,701774
204	411 756,00	1 264 930,78	52,549902	38,701741
205	411 753,44	1 264 929,02	52,549879	38,701715
206	411 752,21	1 264 928,41	52,549868	38,701706
207	411 751,13	1 264 928,11	52,549858	38,701702
208	411 748,85	1 264 927,96	52,549838	38,701699
209	411 741,38	1 264 924,16	52,549771	38,701643
210	411 738,95	1 264 923,33	52,549749	38,701631
211	411 736,63	1 264 923,03	52,549728	38,701626
212	411 734,16	1 264 923,35	52,549706	38,701631
213	411 732,33	1 264 923,38	52,549690	38,701631
214	411 731,30	1 264 923,15	52,549680	38,701628
215	411 729,79	1 264 922,57	52,549667	38,701619
216	411 727,40	1 264 920,98	52,549645	38,701596
217	411 726,44	1 264 920,73	52,549637	38,701592
218	411 723,13	1 264 920,92	52,549607	38,701595
219	411 721,79	1 264 921,06	52,549595	38,701596
220	411 720,50	1 264 920,88	52,549583	38,701594
221	411 719,60	1 264 920,62	52,549575	38,701590
222	411 716,97	1 264 920,32	52,549552	38,701585
223	411 714,93	1 264 920,01	52,549533	38,701581
224	411 713,62	1 264 919,90	52,549522	38,701579
225	411 712,62	1 264 919,93	52,549513	38,701579
226	411 711,73	1 264 919,48	52,549505	38,701573
227	411 710,61	1 264 918,07	52,549495	38,701552
228	411 709,77	1 264 917,07	52,549487	38,701537
229	411 706,83	1 264 913,12	52,549461	38,701479
230	411 705,47	1 264 912,44	52,549449	38,701469
231	411 700,09	1 264 912,58	52,549400	38,701471
232	411 697,97	1 264 911,87	52,549381	38,701460
233	411 696,07	1 264 910,60	52,549364	38,701441
234	411 692,30	1 264 907,72	52,549330	38,701399
235	411 690,74	1 264 905,81	52,549316	38,701370
236	411 689,86	1 264 903,02	52,549309	38,701329
237	411 687,48	1 264 900,08	52,549287	38,701286
238	411 682,42	1 264 896,21	52,549242	38,701228
239	411 673,22	1 264 890,87	52,549159	38,701149
240	411 665,54	1 264 886,25	52,549090	38,701081

241	411 661,50	1 264 884,37	52,549054	38,701053
242	411 657,89	1 264 884,11	52,549022	38,701049
243	411 654,32	1 264 883,53	52,548990	38,701040
244	411 650,76	1 264 882,48	52,548958	38,701025
245	411 647,17	1 264 882,35	52,548925	38,701023
246	411 638,91	1 264 883,10	52,548851	38,701033
247	411 635,51	1 264 882,70	52,548821	38,701027
248	411 633,68	1 264 881,49	52,548804	38,701009
249	411 631,82	1 264 880,94	52,548788	38,701001
250	411 629,83	1 264 881,06	52,548770	38,701003
251	411 625,11	1 264 879,60	52,548727	38,700981
252	411 622,13	1 264 879,34	52,548701	38,700977
253	411 619,32	1 264 879,79	52,548675	38,700984
254	411 616,94	1 264 880,70	52,548654	38,700997
255	411 613,80	1 264 883,42	52,548626	38,701037
256	411 608,64	1 264 889,73	52,548579	38,701130
257	411 605,29	1 264 891,27	52,548549	38,701152
258	411 601,88	1 264 890,97	52,548518	38,701148
259	411 599,25	1 264 891,70	52,548495	38,701158
260	411 598,07	1 264 892,74	52,548484	38,701174
261	411 598,39	1 264 895,53	52,548487	38,701215
262	411 597,88	1 264 896,67	52,548482	38,701232
263	411 592,63	1 264 901,24	52,548435	38,701299
264	411 590,00	1 264 904,10	52,548411	38,701341
265	411 586,40	1 264 908,76	52,548379	38,701409
266	411 582,29	1 264 911,88	52,548342	38,701455
267	411 576,34	1 264 915,49	52,548288	38,701508
268	411 567,75	1 264 917,82	52,548211	38,701542
269	411 562,86	1 264 920,64	52,548167	38,701583
270	411 554,15	1 264 925,01	52,548088	38,701647
271	411 548,37	1 264 929,25	52,548036	38,701710
272	411 544,17	1 264 933,83	52,547998	38,701777
273	411 536,94	1 264 942,84	52,547933	38,701909
274	411 524,87	1 264 957,09	52,547824	38,702119
275	411 518,29	1 264 962,96	52,547765	38,702205
276	411 512,89	1 264 968,79	52,547716	38,702291
277	411 509,28	1 264 971,08	52,547684	38,702324
278	411 506,08	1 264 970,47	52,547655	38,702315
279	411 501,64	1 264 967,48	52,547615	38,702271
280	411 500,07	1 264 964,81	52,547601	38,702232
281	411 502,93	1 264 956,54	52,547627	38,702110
282	411 509,37	1 264 941,65	52,547686	38,701891
283	411 513,20	1 264 934,44	52,547720	38,701784
284	411 512,14	1 264 926,78	52,547711	38,701672
285	411 509,44	1 264 921,10	52,547687	38,701588
286	411 506,03	1 264 917,70	52,547656	38,701537

287	411 501,30	1 264 915,72	52,547614	38,701508
288	411 497,04	1 264 915,24	52,547575	38,701501
289	411 493,22	1 264 916,29	52,547541	38,701516
290	411 487,15	1 264 921,17	52,547486	38,701588
291	411 480,16	1 264 930,61	52,547423	38,701727
292	411 474,63	1 264 935,50	52,547373	38,701798
293	411 470,79	1 264 937,05	52,547339	38,701821
294	411 467,84	1 264 937,03	52,547312	38,701821
295	411 464,53	1 264 936,45	52,547283	38,701812
296	411 462,43	1 264 933,62	52,547264	38,701770
297	411 461,31	1 264 929,54	52,547254	38,701710
298	411 459,50	1 264 924,40	52,547238	38,701634
299	411 456,70	1 264 920,02	52,547213	38,701569
300	411 451,73	1 264 915,69	52,547168	38,701505
301	411 443,98	1 264 913,23	52,547099	38,701469
302	411 436,01	1 264 906,11	52,547027	38,701363
303	411 432,39	1 264 902,19	52,546995	38,701306
304	411 430,32	1 264 901,89	52,546976	38,701301
305	411 428,67	1 264 901,17	52,546961	38,701290
306	411 428,66	1 264 899,10	52,546961	38,701260
307	411 426,28	1 264 895,90	52,546940	38,701212
308	411 418,43	1 264 893,44	52,546870	38,701176
309	411 413,21	1 264 884,90	52,546823	38,701050
310	411 412,13	1 264 878,42	52,546813	38,700954
311	411 414,73	1 264 868,37	52,546837	38,700806
312	411 418,84	1 264 858,77	52,546874	38,700665
313	411 419,24	1 264 855,87	52,546878	38,700622
314	411 418,01	1 264 852,41	52,546867	38,700571
315	411 416,00	1 264 850,14	52,546849	38,700538
316	411 409,87	1 264 845,37	52,546794	38,700467
317	411 408,81	1 264 844,67	52,546784	38,700457
318	411 405,48	1 264 843,19	52,546755	38,700435
319	411 403,47	1 264 842,45	52,546737	38,700424
320	411 402,36	1 264 842,34	52,546727	38,700422
321	411 398,64	1 264 843,44	52,546693	38,700438
322	411 396,42	1 264 845,02	52,546673	38,700461
323	411 393,90	1 264 846,49	52,546650	38,700483
324	411 386,78	1 264 849,71	52,546586	38,700530
325	411 380,81	1 264 850,97	52,546533	38,700548
326	411 377,35	1 264 851,28	52,546502	38,700553
327	411 375,20	1 264 851,10	52,546482	38,700550
328	411 371,48	1 264 850,18	52,546449	38,700536
329	411 368,55	1 264 849,00	52,546423	38,700519
330	411 367,50	1 264 847,90	52,546413	38,700502
331	411 366,86	1 264 846,01	52,546407	38,700475
332	411 366,84	1 264 843,79	52,546407	38,700442

333	411 367,24	1 264 841,66	52,546411	38,700410
334	411 370,23	1 264 836,41	52,546438	38,700333
335	411 370,71	1 264 835,03	52,546442	38,700313
336	411 370,34	1 264 832,20	52,546439	38,700271
337	411 368,94	1 264 831,03	52,546427	38,700254
338	411 367,32	1 264 830,40	52,546412	38,700244
339	411 365,06	1 264 830,09	52,546392	38,700240
340	411 363,62	1 264 829,73	52,546379	38,700234
341	411 359,93	1 264 829,62	52,546346	38,700233
342	411 356,73	1 264 829,30	52,546317	38,700228
343	411 350,18	1 264 828,62	52,546258	38,700217
344	411 347,62	1 264 828,78	52,546235	38,700220
345	411 344,73	1 264 829,41	52,546209	38,700229
346	411 339,01	1 264 831,31	52,546158	38,700256
347	411 331,80	1 264 834,27	52,546093	38,700300
348	411 329,05	1 264 836,03	52,546068	38,700326
349	411 327,64	1 264 837,63	52,546055	38,700349
350	411 326,29	1 264 840,04	52,546043	38,700385
351	411 324,72	1 264 844,13	52,546029	38,700445
352	411 316,18	1 264 859,59	52,545952	38,700672
353	411 313,98	1 264 862,68	52,545932	38,700718
354	411 311,67	1 264 864,51	52,545911	38,700745
355	411 309,74	1 264 865,61	52,545894	38,700761
356	411 306,10	1 264 866,88	52,545861	38,700779
357	411 302,45	1 264 867,86	52,545828	38,700794
358	411 300,10	1 264 868,70	52,545807	38,700806
359	411 298,34	1 264 869,99	52,545791	38,700825
360	411 295,77	1 264 872,87	52,545768	38,700867
361	411 292,63	1 264 876,64	52,545740	38,700923
362	411 289,96	1 264 879,05	52,545715	38,700958
363	411 286,39	1 264 881,04	52,545683	38,700987
364	411 283,88	1 264 882,04	52,545661	38,701002
365	411 281,31	1 264 882,66	52,545638	38,701011
366	411 279,36	1 264 883,66	52,545620	38,701026
367	411 275,55	1 264 885,28	52,545586	38,701049
368	411 272,17	1 264 886,59	52,545555	38,701068
369	411 267,78	1 264 888,77	52,545516	38,701100
370	411 264,36	1 264 889,48	52,545485	38,701111
371	411 260,91	1 264 889,48	52,545454	38,701110
372	411 258,81	1 264 888,95	52,545435	38,701103
373	411 255,30	1 264 888,58	52,545404	38,701097
374	411 252,47	1 264 889,06	52,545378	38,701104
375	411 248,91	1 264 890,68	52,545346	38,701128
376	411 245,27	1 264 892,10	52,545314	38,701148
377	411 241,78	1 264 892,38	52,545282	38,701152
378	411 237,29	1 264 892,12	52,545242	38,701148

379	411 234,25	1 264 891,22	52,545215	38,701135
380	411 232,39	1 264 890,16	52,545198	38,701119
381	411 230,41	1 264 889,60	52,545180	38,701111
382	411 228,00	1 264 890,31	52,545158	38,701121
383	411 226,43	1 264 890,84	52,545144	38,701129
384	411 223,65	1 264 890,42	52,545119	38,701123
385	411 221,93	1 264 889,95	52,545104	38,701116
386	411 219,25	1 264 889,63	52,545080	38,701111
387	411 216,37	1 264 889,95	52,545054	38,701115
388	411 213,81	1 264 890,43	52,545031	38,701122
389	411 210,07	1 264 891,22	52,544997	38,701134
390	411 209,09	1 264 891,78	52,544988	38,701142
391	411 207,88	1 264 893,98	52,544978	38,701175
392	411 206,31	1 264 895,92	52,544963	38,701203
393	411 203,69	1 264 898,17	52,544940	38,701236
394	411 200,13	1 264 900,64	52,544908	38,701272
395	411 195,31	1 264 902,99	52,544864	38,701307
396	411 190,44	1 264 905,82	52,544820	38,701348
397	411 185,88	1 264 908,18	52,544779	38,701383
398	411 182,21	1 264 910,49	52,544746	38,701417
399	411 176,61	1 264 913,26	52,544696	38,701457
400	411 174,72	1 264 914,52	52,544679	38,701476
401	411 173,41	1 264 914,83	52,544667	38,701480
402	411 171,42	1 264 914,99	52,544649	38,701483
403	411 169,72	1 264 915,15	52,544634	38,701485
404	411 169,06	1 264 915,70	52,544628	38,701493
405	411 168,30	1 264 917,11	52,544621	38,701514
406	411 167,72	1 264 918,19	52,544616	38,701530
407	411 166,99	1 264 919,13	52,544609	38,701543
408	411 165,58	1 264 919,97	52,544597	38,701556
409	411 163,85	1 264 920,49	52,544581	38,701563
410	411 156,28	1 264 925,97	52,544513	38,701644
411	411 154,60	1 264 926,65	52,544498	38,701654
412	411 153,03	1 264 926,60	52,544484	38,701653
413	411 151,64	1 264 925,86	52,544471	38,701642
414	411 149,60	1 264 925,60	52,544453	38,701638
415	411 148,16	1 264 925,47	52,544440	38,701636
416	411 145,80	1 264 925,76	52,544419	38,701640
417	411 140,72	1 264 927,49	52,544373	38,701665
418	411 138,78	1 264 927,75	52,544356	38,701669
419	411 132,44	1 264 927,64	52,544299	38,701667
420	411 131,42	1 264 927,91	52,544289	38,701671
421	411 129,61	1 264 928,85	52,544273	38,701685
422	411 127,57	1 264 929,53	52,544255	38,701695
423	411 120,78	1 264 930,89	52,544194	38,701715
424	411 118,32	1 264 931,89	52,544172	38,701729

425	411 117,38	1 264 933,09	52,544163	38,701747
426	411 116,85	1 264 935,40	52,544158	38,701781
427	411 116,43	1 264 936,81	52,544155	38,701802
428	411 115,70	1 264 937,97	52,544148	38,701819
429	411 114,60	1 264 939,12	52,544138	38,701836
430	411 108,94	1 264 941,17	52,544087	38,701866
431	411 107,58	1 264 941,70	52,544075	38,701873
432	411 105,90	1 264 941,70	52,544060	38,701873
433	411 104,59	1 264 941,44	52,544048	38,701869
434	411 103,12	1 264 941,80	52,544035	38,701875
435	411 100,77	1 264 943,18	52,544014	38,701895
436	411 098,41	1 264 945,89	52,543992	38,701935
437	411 094,95	1 264 949,82	52,543961	38,701993
438	411 092,44	1 264 952,07	52,543938	38,702026
439	411 090,03	1 264 953,38	52,543917	38,702045
440	411 087,17	1 264 955,06	52,543891	38,702069
441	411 084,50	1 264 957,26	52,543867	38,702102
442	411 082,66	1 264 959,15	52,543850	38,702129
443	411 076,74	1 264 965,90	52,543797	38,702229
444	411 074,07	1 264 969,62	52,543773	38,702284
445	411 071,51	1 264 973,03	52,543750	38,702334
446	411 067,99	1 264 976,38	52,543718	38,702383
447	411 065,11	1 264 979,42	52,543692	38,702428
448	411 063,44	1 264 980,99	52,543677	38,702451
449	411 060,24	1 264 982,62	52,543648	38,702474
450	411 058,56	1 264 983,77	52,543633	38,702491
451	411 056,63	1 264 985,60	52,543616	38,702518
452	411 054,43	1 264 987,65	52,543596	38,702548
453	411 052,12	1 264 988,96	52,543575	38,702568
454	411 048,14	1 264 990,84	52,543539	38,702595
455	411 045,31	1 264 992,15	52,543514	38,702614
456	411 038,71	1 264 998,96	52,543454	38,702714
457	411 036,24	1 265 000,54	52,543432	38,702737
458	411 032,89	1 265 001,22	52,543402	38,702747
459	411 031,06	1 265 002,11	52,543386	38,702760
460	411 028,86	1 265 004,10	52,543366	38,702790
461	411 026,92	1 265 006,30	52,543348	38,702822
462	411 025,56	1 265 007,14	52,543336	38,702834
463	411 023,72	1 265 007,45	52,543319	38,702839
464	411 021,10	1 265 007,40	52,543296	38,702838
465	411 017,28	1 265 007,45	52,543262	38,702839
466	411 015,34	1 265 008,18	52,543244	38,702849
467	411 012,41	1 265 010,96	52,543218	38,702890
468	411 010,21	1 265 013,74	52,543198	38,702931
469	411 008,16	1 265 015,42	52,543179	38,702956
470	411 006,28	1 265 016,88	52,543162	38,702977

471	411 002,50	1 265 022,91	52,543128	38,703066
472	410 999,94	1 265 023,85	52,543105	38,703080
473	410 998,05	1 265 023,75	52,543088	38,703078
474	410 997,05	1 265 023,38	52,543079	38,703072
475	410 995,75	1 265 022,49	52,543068	38,703059
476	410 985,66	1 265 013,67	52,542977	38,702929
477	410 984,42	1 265 013,28	52,542966	38,702923
478	410 983,58	1 265 013,35	52,542959	38,702924
479	410 982,38	1 265 014,21	52,542948	38,702937
480	410 981,70	1 265 015,36	52,542942	38,702954
481	410 981,64	1 265 016,56	52,542941	38,702971
482	410 981,92	1 265 017,90	52,542944	38,702991
483	410 984,35	1 265 021,47	52,542965	38,703044
484	410 985,66	1 265 023,67	52,542977	38,703076
485	410 986,55	1 265 026,08	52,542985	38,703112
486	410 986,76	1 265 028,23	52,542987	38,703143
487	410 986,16	1 265 029,64	52,542981	38,703164
488	410 985,42	1 265 030,43	52,542975	38,703176
489	410 984,24	1 265 030,77	52,542964	38,703181
490	410 982,12	1 265 030,56	52,542945	38,703178
491	410 973,33	1 265 028,34	52,542866	38,703144
492	410 969,73	1 265 027,75	52,542834	38,703136
493	410 968,88	1 265 027,89	52,542826	38,703138
494	410 968,03	1 265 028,36	52,542818	38,703144
495	410 964,68	1 265 031,08	52,542788	38,703184
496	410 961,19	1 265 032,70	52,542757	38,703208
497	410 958,52	1 265 033,91	52,542733	38,703226
498	410 957,45	1 265 034,49	52,542723	38,703234
499	410 956,29	1 265 035,77	52,542713	38,703253
500	410 949,64	1 265 043,73	52,542653	38,703370
501	410 948,33	1 265 046,72	52,542641	38,703414
502	410 947,75	1 265 048,76	52,542636	38,703444
503	410 947,02	1 265 050,33	52,542629	38,703468
504	410 945,92	1 265 051,93	52,542619	38,703491
505	410 944,11	1 265 053,32	52,542603	38,703511
506	410 941,60	1 265 054,16	52,542580	38,703524
507	410 940,13	1 265 054,58	52,542567	38,703530
508	410 939,29	1 265 055,65	52,542559	38,703546
509	410 938,69	1 265 057,17	52,542554	38,703568
510	410 937,72	1 265 058,25	52,542545	38,703584
511	410 936,36	1 265 059,16	52,542533	38,703597
512	410 935,31	1 265 060,26	52,542524	38,703613
513	410 934,69	1 265 061,58	52,542518	38,703633
514	410 933,79	1 265 062,59	52,542510	38,703648
515	410 932,53	1 265 063,12	52,542498	38,703655
516	410 930,20	1 265 063,80	52,542478	38,703665

517	410 927,50	1 265 065,16	52,542453	38,703685
518	410 924,83	1 265 067,00	52,542429	38,703712
519	410 922,58	1 265 069,09	52,542409	38,703743
520	410 921,37	1 265 070,66	52,542398	38,703766
521	410 920,40	1 265 071,21	52,542389	38,703774
522	410 919,09	1 265 071,32	52,542377	38,703776
523	410 918,50	1 265 071,53	52,542372	38,703779
524	410 918,13	1 265 072,13	52,542369	38,703787
525	410 917,47	1 265 074,41	52,542363	38,703821
526	410 916,74	1 265 076,03	52,542356	38,703845
527	410 914,55	1 265 079,05	52,542336	38,703889
528	410 913,99	1 265 080,16	52,542331	38,703906
529	410 913,70	1 265 081,22	52,542329	38,703921
530	410 913,59	1 265 082,24	52,542328	38,703936
531	410 913,28	1 265 082,98	52,542325	38,703947
532	410 912,56	1 265 083,80	52,542318	38,703959
533	410 912,19	1 265 084,29	52,542315	38,703966
534	410 912,09	1 265 085,03	52,542314	38,703977
535	410 912,35	1 265 085,86	52,542316	38,703990
536	410 912,43	1 265 086,68	52,542317	38,704002
537	410 912,09	1 265 087,80	52,542314	38,704018
538	410 911,33	1 265 088,97	52,542307	38,704035
539	410 910,00	1 265 090,62	52,542295	38,704060
540	410 908,22	1 265 093,48	52,542279	38,704102
541	410 907,40	1 265 094,38	52,542272	38,704115
542	410 900,49	1 265 100,96	52,542210	38,704212
543	410 899,81	1 265 101,95	52,542203	38,704226
544	410 899,39	1 265 103,32	52,542200	38,704246
545	410 898,16	1 265 105,02	52,542188	38,704271
546	410 895,18	1 265 107,67	52,542162	38,704310
547	410 890,91	1 265 110,18	52,542123	38,704347
548	410 884,62	1 265 112,38	52,542067	38,704379
549	410 883,60	1 265 112,72	52,542057	38,704384
550	410 882,58	1 265 113,51	52,542048	38,704396
551	410 878,31	1 265 118,25	52,542010	38,704465
552	410 873,85	1 265 123,54	52,541970	38,704543
553	410 870,24	1 265 127,05	52,541937	38,704595
554	410 866,62	1 265 130,93	52,541904	38,704652
555	410 863,58	1 265 132,87	52,541877	38,704680
556	410 860,55	1 265 134,02	52,541850	38,704697
557	410 849,71	1 265 134,79	52,541752	38,704708
558	410 841,95	1 265 136,48	52,541682	38,704733
559	410 840,06	1 265 137,27	52,541665	38,704744
560	410 835,48	1 265 139,32	52,541624	38,704774
561	410 829,21	1 265 141,43	52,541568	38,704805
562	410 824,60	1 265 143,40	52,541526	38,704834

563	410 819,68	1 265 146,70	52,541482	38,704882
564	410 817,85	1 265 148,01	52,541466	38,704901
565	410 815,23	1 265 150,84	52,541442	38,704943
566	410 808,94	1 265 159,33	52,541385	38,705068
567	410 798,30	1 265 172,48	52,541289	38,705261
568	410 797,31	1 265 173,68	52,541280	38,705279
569	410 797,17	1 265 175,61	52,541279	38,705307
570	410 798,20	1 265 177,66	52,541288	38,705338
571	410 798,51	1 265 179,92	52,541291	38,705371
572	410 797,99	1 265 182,12	52,541286	38,705403
573	410 796,36	1 265 185,31	52,541271	38,705450
574	410 794,27	1 265 188,82	52,541253	38,705502
575	410 790,44	1 265 192,70	52,541218	38,705559
576	410 788,09	1 265 194,38	52,541197	38,705583
577	410 786,41	1 265 195,48	52,541182	38,705600
578	410 783,84	1 265 196,05	52,541159	38,705608
579	410 780,86	1 265 195,32	52,541132	38,705597
580	410 778,18	1 265 193,53	52,541108	38,705571
581	410 771,78	1 265 189,23	52,541050	38,705507
582	410 768,00	1 265 187,48	52,541017	38,705481
583	410 764,70	1 265 187,03	52,540987	38,705474
584	410 759,59	1 265 187,36	52,540941	38,705479
585	410 757,07	1 265 187,98	52,540918	38,705488
586	410 754,79	1 265 189,13	52,540898	38,705505
587	410 753,51	1 265 191,18	52,540886	38,705535
588	410 753,45	1 265 193,69	52,540886	38,705572
589	410 754,20	1 265 196,63	52,540892	38,705615
590	410 754,08	1 265 198,41	52,540891	38,705641
591	410 753,46	1 265 200,16	52,540885	38,705667
592	410 751,57	1 265 202,18	52,540868	38,705697
593	410 747,64	1 265 204,38	52,540833	38,705729
594	410 742,56	1 265 205,22	52,540787	38,705741
595	410 739,57	1 265 205,95	52,540761	38,705752
596	410 736,97	1 265 207,66	52,540737	38,705777
597	410 735,22	1 265 208,68	52,540721	38,705792
598	410 733,96	1 265 210,41	52,540710	38,705817
599	410 733,32	1 265 212,95	52,540704	38,705855
600	410 733,69	1 265 216,47	52,540707	38,705906
601	410 733,54	1 265 217,91	52,540706	38,705928
602	410 732,77	1 265 219,26	52,540699	38,705948
603	410 725,67	1 265 225,93	52,540635	38,706046
604	410 724,59	1 265 227,70	52,540625	38,706072
605	410 724,59	1 265 229,25	52,540625	38,706094
606	410 728,49	1 265 234,68	52,540660	38,706175
607	410 728,59	1 265 236,27	52,540661	38,706198
608	410 727,66	1 265 237,88	52,540653	38,706222

609	410 715,78	1 265 250,44	52,540546	38,706406
610	410 711,17	1 265 257,14	52,540504	38,706505
611	410 706,93	1 265 265,27	52,540466	38,706625
612	410 706,23	1 265 266,02	52,540459	38,706636
613	410 705,46	1 265 266,21	52,540452	38,706638
614	410 704,00	1 265 265,89	52,540439	38,706634
615	410 702,37	1 265 265,47	52,540425	38,706627
616	410 700,49	1 265 265,79	52,540408	38,706632
617	410 697,92	1 265 267,25	52,540384	38,706653
618	410 696,50	1 265 269,25	52,540372	38,706683
619	410 695,35	1 265 269,77	52,540361	38,706690
620	410 692,52	1 265 270,71	52,540336	38,706704
621	410 688,70	1 265 271,97	52,540302	38,706723
622	410 687,07	1 265 272,28	52,540287	38,706727
623	410 683,88	1 265 272,42	52,540258	38,706729
624	410 682,96	1 265 272,55	52,540250	38,706731
625	410 682,25	1 265 273,44	52,540244	38,706744
626	410 681,05	1 265 275,09	52,540233	38,706768
627	410 679,73	1 265 277,46	52,540221	38,706803
628	410 676,99	1 265 281,19	52,540196	38,706858
629	410 673,35	1 265 285,52	52,540163	38,706922
630	410 672,59	1 265 286,17	52,540156	38,706931
631	410 670,28	1 265 287,27	52,540136	38,706947
632	410 668,03	1 265 288,26	52,540115	38,706962
633	410 664,31	1 265 293,19	52,540082	38,707034
634	410 656,30	1 265 303,46	52,540009	38,707185
635	410 654,41	1 265 304,98	52,539992	38,707207
636	410 653,62	1 265 306,39	52,539985	38,707228
637	410 652,68	1 265 312,05	52,539977	38,707312
638	410 652,05	1 265 313,62	52,539971	38,707335
639	410 650,58	1 265 314,62	52,539958	38,707349
640	410 647,65	1 265 315,82	52,539931	38,707367
641	410 643,77	1 265 316,98	52,539897	38,707384
642	410 638,43	1 265 319,75	52,539848	38,707424
643	410 635,81	1 265 321,90	52,539825	38,707456
644	410 632,09	1 265 324,89	52,539791	38,707500
645	410 628,67	1 265 329,05	52,539760	38,707561
646	410 626,64	1 265 333,11	52,539742	38,707621
647	410 625,12	1 265 335,16	52,539728	38,707651
648	410 623,28	1 265 336,52	52,539712	38,707671
649	410 620,14	1 265 337,30	52,539684	38,707682
650	410 613,17	1 265 338,38	52,539621	38,707698
651	410 612,12	1 265 338,67	52,539612	38,707702
652	410 611,39	1 265 339,43	52,539605	38,707713
653	410 610,37	1 265 341,25	52,539596	38,707740
654	410 609,45	1 265 342,12	52,539587	38,707753

655	410 607,72	1 265 342,52	52,539572	38,707759
656	410 605,60	1 265 342,67	52,539553	38,707761
657	410 603,32	1 265 341,89	52,539532	38,707749
658	410 598,24	1 265 339,58	52,539487	38,707715
659	410 596,41	1 265 339,27	52,539470	38,707710
660	410 594,57	1 265 340,05	52,539454	38,707722
661	410 591,38	1 265 342,88	52,539425	38,707763
662	410 588,34	1 265 343,88	52,539398	38,707778
663	410 586,29	1 265 345,08	52,539379	38,707795
664	410 583,68	1 265 347,49	52,539356	38,707831
665	410 582,73	1 265 348,80	52,539347	38,707850
666	410 582,41	1 265 350,44	52,539344	38,707874
667	410 583,02	1 265 353,57	52,539350	38,707920
668	410 584,83	1 265 357,45	52,539366	38,707978
669	410 585,51	1 265 359,49	52,539372	38,708008
670	410 585,14	1 265 361,14	52,539368	38,708032
671	410 584,02	1 265 362,27	52,539358	38,708049
672	410 581,24	1 265 364,44	52,539333	38,708081
673	410 577,26	1 265 366,33	52,539297	38,708108
674	410 573,07	1 265 367,90	52,539260	38,708131
675	410 565,73	1 265 368,84	52,539194	38,708145
676	410 552,96	1 265 369,60	52,539079	38,708155
677	410 546,15	1 265 369,34	52,539018	38,708151
678	410 538,33	1 265 368,84	52,538948	38,708143
679	410 535,55	1 265 368,63	52,538923	38,708140
680	410 532,72	1 265 369,05	52,538897	38,708146
681	410 529,63	1 265 369,94	52,538869	38,708159
682	410 527,17	1 265 370,47	52,538847	38,708167
683	410 525,23	1 265 370,51	52,538830	38,708167
684	410 520,62	1 265 370,11	52,538788	38,708161
685	410 516,48	1 265 370,57	52,538751	38,708168
686	410 512,97	1 265 371,10	52,538720	38,708175
687	410 507,89	1 265 372,41	52,538674	38,708195
688	410 498,67	1 265 375,76	52,538591	38,708244
689	410 485,67	1 265 382,26	52,538474	38,708339
690	410 481,48	1 265 385,51	52,538436	38,708386
691	410 476,70	1 265 390,32	52,538393	38,708457
692	410 472,79	1 265 397,03	52,538358	38,708556
693	410 469,12	1 265 401,12	52,538325	38,708616
694	410 465,56	1 265 404,26	52,538293	38,708662
695	410 459,79	1 265 407,51	52,538241	38,708710
696	410 453,09	1 265 410,23	52,538180	38,708750
697	410 443,66	1 265 412,12	52,538096	38,708777
698	410 438,98	1 265 412,28	52,538054	38,708779
699	410 429,83	1 265 409,51	52,537971	38,708738
700	410 427,21	1 265 409,66	52,537948	38,708740

701	410 417,38	1 265 413,56	52,537859	38,708797
702	410 414,32	1 265 415,84	52,537832	38,708830
703	410 411,70	1 265 417,52	52,537808	38,708855
704	410 409,34	1 265 418,20	52,537787	38,708865
705	410 405,28	1 265 418,29	52,537750	38,708866
706	410 401,16	1 265 418,04	52,537714	38,708862
707	410 398,44	1 265 418,77	52,537689	38,708873
708	410 396,03	1 265 419,61	52,537667	38,708885
709	410 393,15	1 265 421,24	52,537641	38,708909
710	410 389,05	1 265 424,41	52,537605	38,708955
711	410 382,72	1 265 432,29	52,537547	38,709071
712	410 377,85	1 265 437,64	52,537503	38,709150
713	410 377,01	1 265 439,47	52,537496	38,709177
714	410 378,16	1 265 441,88	52,537506	38,709212
715	410 379,79	1 265 443,14	52,537521	38,709231
716	410 380,89	1 265 444,39	52,537531	38,709250
717	410 381,31	1 265 446,39	52,537534	38,709279
718	410 381,20	1 265 449,11	52,537533	38,709319
719	410 379,89	1 265 451,94	52,537521	38,709361
720	410 376,49	1 265 454,77	52,537491	38,709402
721	410 372,19	1 265 456,24	52,537452	38,709424
722	410 367,32	1 265 457,13	52,537408	38,709437
723	410 363,65	1 265 458,33	52,537375	38,709454
724	410 357,63	1 265 461,27	52,537321	38,709497
725	410 352,86	1 265 463,31	52,537278	38,709527
726	410 346,65	1 265 465,32	52,537222	38,709556
727	410 338,94	1 265 467,34	52,537153	38,709586
728	410 334,20	1 265 467,84	52,537110	38,709593
729	410 323,67	1 265 468,22	52,537016	38,709598
730	410 305,36	1 265 468,07	52,536851	38,709595
731	410 285,85	1 265 469,70	52,536676	38,709618
732	410 281,08	1 265 470,22	52,536633	38,709626
733	410 276,94	1 265 471,80	52,536596	38,709649
734	410 272,96	1 265 473,05	52,536560	38,709667
735	410 270,44	1 265 473,42	52,536537	38,709672
736	410 267,67	1 265 473,53	52,536512	38,709674
737	410 265,84	1 265 473,71	52,536496	38,709676
738	410 264,46	1 265 473,61	52,536483	38,709675
739	410 262,43	1 265 472,95	52,536465	38,709665
740	410 259,08	1 265 471,17	52,536435	38,709639
741	410 257,32	1 265 470,96	52,536419	38,709635
742	410 255,07	1 265 471,38	52,536399	38,709641
743	410 252,47	1 265 472,37	52,536376	38,709656
744	410 249,59	1 265 475,36	52,536350	38,709700
745	410 247,39	1 265 476,56	52,536330	38,709718
746	410 245,87	1 265 478,45	52,536316	38,709745

747	410 243,99	1 265 479,55	52,536299	38,709761
748	410 242,26	1 265 479,86	52,536284	38,709766
749	410 239,06	1 265 479,66	52,536255	38,709763
750	410 236,07	1 265 479,76	52,536228	38,709764
751	410 233,30	1 265 480,55	52,536203	38,709776
752	410 224,08	1 265 483,53	52,536120	38,709819
753	410 222,35	1 265 484,06	52,536105	38,709827
754	410 220,74	1 265 485,33	52,536090	38,709845
755	410 218,47	1 265 486,47	52,536070	38,709862
756	410 213,49	1 265 488,09	52,536025	38,709886
757	410 209,41	1 265 489,24	52,535988	38,709903
758	410 193,64	1 265 495,58	52,535846	38,709995
759	410 187,45	1 265 498,57	52,535791	38,710039
760	410 184,78	1 265 500,14	52,535767	38,710062
761	410 181,25	1 265 502,72	52,535735	38,710100
762	410 179,12	1 265 503,81	52,535716	38,710116
763	410 175,67	1 265 504,54	52,535685	38,710127
764	410 172,10	1 265 505,05	52,535653	38,710134
765	410 168,96	1 265 505,68	52,535624	38,710143
766	410 158,85	1 265 508,68	52,535533	38,710187
767	410 154,08	1 265 510,04	52,535491	38,710207
768	410 142,03	1 265 513,45	52,535382	38,710256
769	410 137,60	1 265 514,97	52,535342	38,710278
770	410 136,21	1 265 515,10	52,535330	38,710280
771	410 134,83	1 265 514,55	52,535317	38,710272
772	410 133,99	1 265 513,84	52,535310	38,710262
773	410 132,81	1 265 513,61	52,535299	38,710258
774	410 131,26	1 265 513,74	52,535285	38,710260
775	410 130,19	1 265 513,54	52,535276	38,710257
776	410 129,74	1 265 512,87	52,535272	38,710247
777	410 129,09	1 265 512,45	52,535266	38,710241
778	410 128,13	1 265 512,68	52,535257	38,710244
779	410 126,79	1 265 513,65	52,535245	38,710259
780	410 125,24	1 265 514,04	52,535231	38,710264
781	410 123,07	1 265 513,91	52,535212	38,710262
782	410 120,66	1 265 514,22	52,535190	38,710267
783	410 118,16	1 265 515,44	52,535168	38,710285
784	410 115,68	1 265 517,41	52,535145	38,710314
785	410 114,55	1 265 518,62	52,535135	38,710331
786	410 113,92	1 265 520,34	52,535129	38,710357
787	410 112,81	1 265 521,98	52,535119	38,710381
788	410 111,90	1 265 522,59	52,535111	38,710390
789	410 110,72	1 265 522,96	52,535101	38,710395
790	410 109,60	1 265 522,77	52,535090	38,710392
791	410 108,37	1 265 522,64	52,535079	38,710390
792	410 105,80	1 265 523,04	52,535056	38,710396

793	410 103,31	1 265 523,63	52,535034	38,710405
794	410 096,26	1 265 524,87	52,534971	38,710422
795	410 090,71	1 265 526,18	52,534921	38,710442
796	410 087,93	1 265 526,76	52,534896	38,710450
797	410 086,31	1 265 527,66	52,534881	38,710463
798	410 084,84	1 265 529,11	52,534868	38,710485
799	410 083,72	1 265 529,80	52,534858	38,710494
800	410 082,41	1 265 530,11	52,534846	38,710499
801	410 079,55	1 265 530,16	52,534820	38,710500
802	410 072,79	1 265 530,42	52,534759	38,710503
803	410 068,44	1 265 530,90	52,534720	38,710510
804	410 064,04	1 265 531,10	52,534681	38,710513
805	410 060,69	1 265 531,47	52,534651	38,710518
806	410 053,59	1 265 532,08	52,534587	38,710527
807	410 046,40	1 265 533,45	52,534522	38,710547
808	410 043,48	1 265 533,75	52,534496	38,710551
809	410 040,18	1 265 533,78	52,534466	38,710551
810	410 034,74	1 265 533,66	52,534417	38,710549
811	410 032,78	1 265 533,32	52,534400	38,710544
812	410 031,19	1 265 533,29	52,534386	38,710544
813	410 029,25	1 265 534,22	52,534368	38,710557
814	410 027,69	1 265 535,66	52,534354	38,710578
815	410 026,79	1 265 537,21	52,534346	38,710601
816	410 025,56	1 265 538,09	52,534335	38,710614
817	410 023,50	1 265 538,71	52,534316	38,710623
818	410 019,18	1 265 539,16	52,534277	38,710629
819	410 013,33	1 265 539,04	52,534225	38,710627
820	410 002,74	1 265 537,47	52,534130	38,710604
821	409 996,77	1 265 536,53	52,534076	38,710590
822	409 992,67	1 265 534,76	52,534039	38,710563
823	409 990,33	1 265 534,48	52,534018	38,710559
824	409 986,34	1 265 535,12	52,533982	38,710568
825	409 984,56	1 265 534,85	52,533966	38,710564
826	409 983,37	1 265 534,10	52,533956	38,710553
827	409 982,13	1 265 531,48	52,533945	38,710515
828	409 980,54	1 265 530,03	52,533930	38,710493
829	409 978,67	1 265 530,11	52,533914	38,710494
830	409 969,12	1 265 531,45	52,533828	38,710514
831	409 964,85	1 265 532,50	52,533789	38,710529
832	409 960,52	1 265 533,00	52,533750	38,710536
833	409 956,64	1 265 533,99	52,533716	38,710550
834	409 950,96	1 265 536,41	52,533664	38,710586
835	409 944,80	1 265 538,54	52,533609	38,710617
836	409 941,55	1 265 539,96	52,533580	38,710638
837	409 937,63	1 265 542,11	52,533544	38,710669
838	409 936,41	1 265 543,63	52,533534	38,710691

839	409 935,16	1 265 545,29	52,533522	38,710716
840	409 933,64	1 265 546,30	52,533508	38,710731
841	409 931,17	1 265 547,08	52,533486	38,710742
842	409 926,42	1 265 548,18	52,533444	38,710758
843	409 922,24	1 265 548,34	52,533406	38,710760
844	409 919,41	1 265 548,89	52,533381	38,710768
845	409 917,42	1 265 549,97	52,533363	38,710784
846	409 914,63	1 265 552,15	52,533338	38,710816
847	409 911,19	1 265 553,90	52,533307	38,710842
848	409 907,52	1 265 554,93	52,533274	38,710857
849	409 905,66	1 265 555,08	52,533257	38,710859
850	409 902,28	1 265 554,47	52,533227	38,710850
851	409 899,77	1 265 554,41	52,533204	38,710849
852	409 898,38	1 265 554,60	52,533191	38,710851
853	409 896,95	1 265 555,17	52,533179	38,710860
854	409 891,59	1 265 558,77	52,533130	38,710913
855	409 889,86	1 265 559,45	52,533115	38,710923
856	409 886,59	1 265 559,79	52,533085	38,710927
857	409 884,49	1 265 559,69	52,533066	38,710926
858	409 882,71	1 265 559,53	52,533050	38,710923
859	409 879,21	1 265 560,61	52,533019	38,710939
860	409 877,42	1 265 560,86	52,533003	38,710943
861	409 876,01	1 265 560,72	52,532990	38,710941
862	409 874,17	1 265 560,05	52,532974	38,710931
863	409 872,65	1 265 559,55	52,532960	38,710923
864	409 871,42	1 265 559,61	52,532949	38,710924
865	409 870,29	1 265 559,82	52,532939	38,710927
866	409 869,04	1 265 560,52	52,532928	38,710937
867	409 867,33	1 265 561,52	52,532912	38,710952
868	409 866,50	1 265 562,30	52,532905	38,710963
869	409 865,63	1 265 562,62	52,532897	38,710968
870	409 864,06	1 265 562,15	52,532883	38,710961
871	409 862,49	1 265 562,07	52,532869	38,710960
872	409 855,31	1 265 564,48	52,532804	38,710995
873	409 853,74	1 265 565,82	52,532790	38,711015
874	409 853,03	1 265 567,28	52,532784	38,711036
875	409 852,14	1 265 568,15	52,532776	38,711049
876	409 851,17	1 265 568,59	52,532767	38,711055
877	409 847,61	1 265 569,58	52,532735	38,711070
878	409 846,79	1 265 570,20	52,532727	38,711079
879	409 845,04	1 265 573,83	52,532712	38,711132
880	409 844,02	1 265 575,74	52,532702	38,711160
881	409 842,50	1 265 577,47	52,532689	38,711186
882	409 840,93	1 265 578,57	52,532674	38,711202
883	409 839,33	1 265 579,15	52,532660	38,711210
884	409 838,04	1 265 579,30	52,532648	38,711213

885	409 831,13	1 265 580,07	52,532586	38,711224
886	409 813,88	1 265 583,63	52,532431	38,711275
887	409 812,81	1 265 583,84	52,532422	38,711278
888	409 812,17	1 265 584,66	52,532416	38,711290
889	409 812,02	1 265 585,93	52,532414	38,711309
890	409 812,61	1 265 587,26	52,532420	38,711329
891	409 812,49	1 265 588,80	52,532419	38,711351
892	409 811,31	1 265 591,12	52,532408	38,711386
893	409 809,56	1 265 592,33	52,532392	38,711403
894	409 807,67	1 265 592,90	52,532375	38,711412
895	409 805,31	1 265 593,64	52,532354	38,711422
896	409 802,77	1 265 593,56	52,532331	38,711421
897	409 801,34	1 265 593,10	52,532318	38,711414
898	409 796,86	1 265 590,49	52,532278	38,711376
899	409 794,72	1 265 590,50	52,532259	38,711376
900	409 791,32	1 265 592,06	52,532228	38,711399
901	409 787,78	1 265 594,32	52,532196	38,711432
902	409 786,76	1 265 596,80	52,532187	38,711468
903	409 786,97	1 265 599,29	52,532189	38,711505
904	409 788,20	1 265 600,35	52,532200	38,711521
905	409 789,12	1 265 601,75	52,532208	38,711541
906	409 789,14	1 265 602,60	52,532208	38,711554
907	409 788,37	1 265 603,32	52,532201	38,711564
908	409 781,78	1 265 604,20	52,532142	38,711577
909	409 778,09	1 265 605,44	52,532109	38,711595
910	409 771,61	1 265 608,55	52,532051	38,711641
911	409 770,00	1 265 608,83	52,532036	38,711645
912	409 766,75	1 265 608,36	52,532007	38,711637
913	409 764,57	1 265 608,98	52,531987	38,711647
914	409 760,35	1 265 611,16	52,531949	38,711678
915	409 754,48	1 265 612,86	52,531897	38,711703
916	409 752,33	1 265 613,92	52,531877	38,711719
917	409 751,65	1 265 615,21	52,531871	38,711738
918	409 749,91	1 265 616,69	52,531855	38,711759
919	409 747,38	1 265 617,02	52,531833	38,711764
920	409 743,67	1 265 617,03	52,531799	38,711764
921	409 740,27	1 265 616,35	52,531769	38,711754
922	409 736,74	1 265 616,41	52,531737	38,711755
923	409 732,70	1 265 616,79	52,531701	38,711760
924	409 729,57	1 265 617,43	52,531673	38,711769
925	409 724,41	1 265 619,38	52,531626	38,711798
926	409 721,59	1 265 619,66	52,531601	38,711802
927	409 714,85	1 265 619,61	52,531540	38,711801
928	409 708,66	1 265 621,15	52,531485	38,711823
929	409 703,80	1 265 621,90	52,531441	38,711834
930	409 698,16	1 265 621,41	52,531390	38,711827

931	409 692,33	1 265 620,64	52,531338	38,711815
932	409 686,77	1 265 620,62	52,531288	38,711814
933	409 677,20	1 265 622,01	52,531202	38,711834
934	409 673,86	1 265 623,03	52,531172	38,711849
935	409 670,66	1 265 624,50	52,531143	38,711871
936	409 669,50	1 265 626,17	52,531133	38,711896
937	409 668,48	1 265 629,28	52,531123	38,711941
938	409 667,12	1 265 630,06	52,531111	38,711953
939	409 665,73	1 265 629,98	52,531099	38,711951
940	409 662,98	1 265 628,88	52,531074	38,711935
941	409 659,67	1 265 628,07	52,531044	38,711923
942	409 655,68	1 265 628,31	52,531008	38,711926
943	409 651,55	1 265 629,89	52,530971	38,711949
944	409 646,46	1 265 630,25	52,530925	38,711954
945	409 639,55	1 265 633,32	52,530863	38,711999
946	409 631,52	1 265 636,16	52,530791	38,712041
947	409 623,64	1 265 638,30	52,530720	38,712072
948	409 618,60	1 265 640,43	52,530675	38,712103
949	409 614,47	1 265 640,77	52,530638	38,712108
950	409 612,26	1 265 640,31	52,530618	38,712101
951	409 608,79	1 265 638,29	52,530587	38,712071
952	409 605,54	1 265 635,13	52,530558	38,712025
953	409 602,48	1 265 630,39	52,530530	38,711955
954	409 599,99	1 265 625,89	52,530508	38,711888
955	409 598,74	1 265 624,70	52,530497	38,711871
956	409 597,26	1 265 623,76	52,530483	38,711857
957	409 595,11	1 265 623,76	52,530464	38,711856
958	409 588,30	1 265 626,22	52,530403	38,711892
959	409 586,10	1 265 626,96	52,530383	38,711903
960	409 584,22	1 265 626,85	52,530366	38,711902
961	409 580,18	1 265 625,49	52,530330	38,711881
962	409 578,41	1 265 624,84	52,530314	38,711872
963	409 572,58	1 265 622,40	52,530262	38,711835
964	409 567,94	1 265 621,70	52,530220	38,711825
965	409 565,43	1 265 622,16	52,530197	38,711831
966	409 564,02	1 265 622,90	52,530185	38,711842
967	409 558,23	1 265 627,80	52,530133	38,711914
968	409 556,35	1 265 629,24	52,530116	38,711935
969	409 554,25	1 265 630,59	52,530097	38,711955
970	409 552,88	1 265 630,87	52,530084	38,711959
971	409 550,15	1 265 630,43	52,530060	38,711953
972	409 542,46	1 265 628,27	52,529991	38,711920
973	409 538,16	1 265 626,85	52,529952	38,711899
974	409 535,75	1 265 626,17	52,529931	38,711889
975	409 534,27	1 265 625,48	52,529917	38,711879
976	409 532,38	1 265 624,66	52,529900	38,711867

977	409 530,36	1 265 623,76	52,529882	38,711853
978	409 528,97	1 265 622,98	52,529870	38,711842
979	409 527,29	1 265 621,64	52,529855	38,711822
980	409 523,44	1 265 618,55	52,529820	38,711776
981	409 518,62	1 265 615,41	52,529777	38,711730
982	409 513,75	1 265 612,68	52,529733	38,711689
983	409 507,88	1 265 609,38	52,529681	38,711641
984	409 497,30	1 265 605,40	52,529586	38,711581
985	409 495,62	1 265 604,95	52,529571	38,711575
986	409 491,06	1 265 604,09	52,529530	38,711562
987	409 487,56	1 265 602,61	52,529498	38,711540
988	409 484,77	1 265 600,47	52,529473	38,711508
989	409 482,84	1 265 599,95	52,529456	38,711500
990	409 481,11	1 265 599,90	52,529440	38,711500
991	409 472,83	1 265 600,11	52,529366	38,711502
992	409 470,21	1 265 600,05	52,529342	38,711501
993	409 467,12	1 265 599,32	52,529315	38,711490
994	409 464,86	1 265 598,82	52,529294	38,711483
995	409 463,58	1 265 598,61	52,529283	38,711480
996	409 462,19	1 265 598,85	52,529270	38,711483
997	409 461,22	1 265 599,69	52,529262	38,711496
998	409 460,49	1 265 600,63	52,529255	38,711509
999	409 459,78	1 265 601,34	52,529249	38,711520
1000	409 458,37	1 265 601,52	52,529236	38,711522
1001	409 457,01	1 265 600,68	52,529224	38,711510
1002	409 456,40	1 265 598,80	52,529218	38,711482
1003	409 455,80	1 265 597,85	52,529213	38,711468
1004	409 454,63	1 265 597,40	52,529202	38,711461
1005	409 453,07	1 265 597,56	52,529188	38,711464
1006	409 451,46	1 265 598,14	52,529174	38,711472
1007	409 450,04	1 265 599,32	52,529161	38,711490
1008	409 447,60	1 265 604,37	52,529139	38,711564
1009	409 446,63	1 265 606,24	52,529130	38,711591
1010	409 445,66	1 265 607,10	52,529122	38,711604
1011	409 444,14	1 265 607,62	52,529108	38,711612
1012	409 442,15	1 265 607,39	52,529090	38,711608
1013	409 439,22	1 265 606,34	52,529064	38,711593
1014	409 437,29	1 265 605,21	52,529046	38,711576
1015	409 436,36	1 265 604,20	52,529038	38,711561
1016	409 433,48	1 265 600,00	52,529012	38,711499
1017	409 431,67	1 265 597,57	52,528996	38,711463
1018	409 430,52	1 265 596,57	52,528986	38,711448
1019	409 429,63	1 265 595,94	52,528978	38,711439
1020	409 428,54	1 265 595,67	52,528968	38,711435
1021	409 427,56	1 265 595,62	52,528959	38,711434
1022	409 426,89	1 265 596,45	52,528953	38,711446

1023	409 426,60	1 265 597,73	52,528951	38,711465
1024	409 427,01	1 265 599,63	52,528954	38,711493
1025	409 427,27	1 265 601,23	52,528957	38,711517
1026	409 427,01	1 265 602,03	52,528954	38,711528
1027	409 426,13	1 265 602,44	52,528946	38,711534
1028	409 425,12	1 265 602,69	52,528937	38,711538
1029	409 423,63	1 265 602,75	52,528924	38,711539
1030	409 422,70	1 265 602,63	52,528915	38,711537
1031	409 420,88	1 265 601,70	52,528899	38,711523
1032	409 420,04	1 265 601,52	52,528892	38,711521
1033	409 419,34	1 265 601,89	52,528885	38,711526
1034	409 418,71	1 265 602,99	52,528879	38,711542
1035	409 417,16	1 265 606,11	52,528866	38,711588
1036	409 416,58	1 265 607,05	52,528860	38,711602
1037	409 415,69	1 265 607,73	52,528852	38,711612
1038	409 414,33	1 265 607,68	52,528840	38,711611
1039	409 413,34	1 265 607,26	52,528831	38,711605
1040	409 412,39	1 265 606,39	52,528823	38,711592
1041	409 410,60	1 265 604,28	52,528807	38,711561
1042	409 409,10	1 265 602,79	52,528793	38,711539
1043	409 408,06	1 265 602,35	52,528784	38,711532
1044	409 405,88	1 265 602,50	52,528764	38,711534
1045	409 404,86	1 265 602,69	52,528755	38,711537
1046	409 403,87	1 265 603,29	52,528746	38,711546
1047	409 398,11	1 265 607,73	52,528694	38,711611
1048	409 396,90	1 265 608,54	52,528683	38,711623
1049	409 395,56	1 265 608,59	52,528671	38,711624
1050	409 394,36	1 265 608,27	52,528661	38,711619
1051	409 392,79	1 265 607,64	52,528646	38,711609
1052	409 391,59	1 265 606,78	52,528636	38,711597
1053	409 390,64	1 265 606,62	52,528627	38,711594
1054	409 389,66	1 265 606,67	52,528618	38,711595
1055	409 388,64	1 265 607,24	52,528609	38,711603
1056	409 386,47	1 265 610,56	52,528590	38,711652
1057	409 385,72	1 265 610,99	52,528583	38,711659
1058	409 384,90	1 265 610,77	52,528575	38,711655
1059	409 384,27	1 265 609,93	52,528570	38,711643
1060	409 383,35	1 265 608,88	52,528562	38,711627
1061	409 380,92	1 265 607,83	52,528540	38,711612
1062	409 377,93	1 265 607,05	52,528513	38,711600
1063	409 371,93	1 265 605,61	52,528459	38,711579
1064	409 366,90	1 265 604,87	52,528414	38,711568
1065	409 362,61	1 265 603,88	52,528375	38,711553
1066	409 359,41	1 265 602,62	52,528347	38,711534
1067	409 356,01	1 265 601,05	52,528316	38,711511
1068	409 353,23	1 265 599,53	52,528291	38,711488

1069	409 351,08	1 265 597,38	52,528272	38,711456
1070	409 350,66	1 265 595,08	52,528268	38,711422
1071	409 351,06	1 265 591,48	52,528272	38,711370
1072	409 350,55	1 265 589,83	52,528267	38,711345
1073	409 349,63	1 265 588,27	52,528259	38,711322
1074	409 347,28	1 265 586,25	52,528238	38,711292
1075	409 346,21	1 265 586,01	52,528228	38,711289
1076	409 345,19	1 265 585,10	52,528219	38,711275
1077	409 344,48	1 265 585,02	52,528213	38,711274
1078	409 343,88	1 265 585,46	52,528208	38,711280
1079	409 343,06	1 265 586,54	52,528200	38,711296
1080	409 342,07	1 265 586,92	52,528191	38,711302
1081	409 340,99	1 265 586,88	52,528182	38,711301
1082	409 340,26	1 265 587,30	52,528175	38,711307
1083	409 339,34	1 265 588,40	52,528167	38,711323
1084	409 338,95	1 265 589,26	52,528163	38,711336
1085	409 339,22	1 265 590,33	52,528165	38,711352
1086	409 340,44	1 265 590,62	52,528177	38,711356
1087	409 341,47	1 265 591,25	52,528186	38,711366
1088	409 341,94	1 265 592,27	52,528190	38,711381
1089	409 341,93	1 265 593,19	52,528190	38,711394
1090	409 341,52	1 265 594,32	52,528186	38,711411
1091	409 340,76	1 265 595,23	52,528179	38,711424
1092	409 339,97	1 265 595,64	52,528172	38,711430
1093	409 338,91	1 265 595,43	52,528163	38,711427
1094	409 337,80	1 265 594,58	52,528153	38,711415
1095	409 336,72	1 265 594,53	52,528143	38,711414
1096	409 335,79	1 265 594,73	52,528135	38,711417
1097	409 334,71	1 265 595,03	52,528125	38,711421
1098	409 334,00	1 265 594,99	52,528118	38,711420
1099	409 332,87	1 265 594,30	52,528108	38,711410
1100	409 331,82	1 265 594,24	52,528099	38,711409
1101	409 330,62	1 265 594,45	52,528088	38,711412
1102	409 329,16	1 265 594,98	52,528075	38,711420
1103	409 327,95	1 265 595,18	52,528064	38,711423
1104	409 326,72	1 265 594,84	52,528053	38,711418
1105	409 326,06	1 265 595,02	52,528047	38,711421
1106	409 325,30	1 265 595,26	52,528040	38,711424
1107	409 324,76	1 265 594,97	52,528035	38,711420
1108	409 324,42	1 265 593,88	52,528032	38,711404
1109	409 324,14	1 265 592,88	52,528030	38,711389
1110	409 323,78	1 265 592,12	52,528027	38,711378
1111	409 323,26	1 265 591,42	52,528022	38,711367
1112	409 322,67	1 265 590,98	52,528017	38,711361
1113	409 321,46	1 265 591,00	52,528006	38,711361
1114	409 320,54	1 265 591,65	52,527998	38,711371

1115	409 320,08	1 265 592,55	52,527994	38,711384
1116	409 319,02	1 265 593,28	52,527984	38,711395
1117	409 317,88	1 265 593,61	52,527974	38,711399
1118	409 316,83	1 265 593,66	52,527964	38,711400
1119	409 316,21	1 265 593,07	52,527959	38,711391
1120	409 315,68	1 265 592,72	52,527954	38,711386
1121	409 314,67	1 265 593,18	52,527945	38,711393
1122	409 314,14	1 265 594,67	52,527940	38,711415
1123	409 313,57	1 265 596,35	52,527935	38,711439
1124	409 313,04	1 265 598,68	52,527930	38,711474
1125	409 312,21	1 265 600,83	52,527922	38,711505
1126	409 311,26	1 265 602,14	52,527914	38,711525
1127	409 310,27	1 265 602,61	52,527905	38,711532
1128	409 308,85	1 265 602,48	52,527892	38,711530
1129	409 307,80	1 265 602,45	52,527883	38,711529
1130	409 306,63	1 265 602,97	52,527872	38,711537
1131	409 306,26	1 265 604,00	52,527869	38,711552
1132	409 305,63	1 265 604,49	52,527863	38,711559
1133	409 303,48	1 265 605,31	52,527844	38,711571
1134	409 301,99	1 265 605,99	52,527831	38,711581
1135	409 301,33	1 265 607,11	52,527825	38,711598
1136	409 300,78	1 265 609,21	52,527820	38,711628
1137	409 300,31	1 265 610,44	52,527815	38,711646
1138	409 299,40	1 265 611,15	52,527807	38,711657
1139	409 294,47	1 265 615,00	52,527763	38,711713
1140	409 292,71	1 265 616,91	52,527747	38,711741
1141	409 291,85	1 265 617,70	52,527739	38,711753
1142	409 290,71	1 265 618,11	52,527729	38,711759
1143	409 289,39	1 265 618,38	52,527717	38,711763
1144	409 287,66	1 265 618,72	52,527701	38,711768
1145	409 286,43	1 265 619,50	52,527690	38,711779
1146	409 285,54	1 265 620,76	52,527682	38,711798
1147	409 284,96	1 265 622,10	52,527677	38,711818
1148	409 283,66	1 265 623,60	52,527665	38,711840
1149	409 281,50	1 265 624,19	52,527646	38,711848
1150	409 278,52	1 265 624,14	52,527619	38,711847
1151	409 273,07	1 265 623,09	52,527570	38,711832
1152	409 270,61	1 265 622,36	52,527548	38,711821
1153	409 268,25	1 265 619,85	52,527527	38,711784
1154	409 265,43	1 265 618,32	52,527502	38,711761
1155	409 262,87	1 265 617,64	52,527479	38,711751
1156	409 260,43	1 265 618,32	52,527457	38,711761
1157	409 257,37	1 265 620,05	52,527429	38,711786
1158	409 251,40	1 265 622,30	52,527375	38,711819
1159	409 246,74	1 265 624,41	52,527333	38,711850
1160	409 242,88	1 265 627,39	52,527299	38,711894

1161	409 240,13	1 265 630,28	52,527274	38,711936
1162	409 238,10	1 265 634,08	52,527256	38,711992
1163	409 233,52	1 265 644,10	52,527214	38,712139
1164	409 229,23	1 265 651,64	52,527175	38,712250
1165	409 224,40	1 265 657,38	52,527132	38,712335
1166	409 220,19	1 265 663,05	52,527094	38,712418
1167	409 218,63	1 265 667,78	52,527080	38,712488
1168	409 216,69	1 265 675,28	52,527062	38,712598
1169	409 215,59	1 265 677,74	52,527052	38,712634
1170	409 213,92	1 265 679,78	52,527037	38,712664
1171	409 207,29	1 265 686,17	52,526977	38,712758
1172	409 205,05	1 265 688,89	52,526957	38,712798
1173	409 203,59	1 265 691,19	52,526944	38,712832
1174	409 202,68	1 265 693,77	52,526936	38,712870
1175	409 202,60	1 265 696,44	52,526935	38,712909
1176	409 203,66	1 265 698,92	52,526944	38,712946
1177	409 204,08	1 265 701,45	52,526948	38,712983
1178	409 204,12	1 265 703,83	52,526948	38,713018
1179	409 203,50	1 265 706,15	52,526943	38,713052
1180	409 202,18	1 265 708,34	52,526931	38,713084
1181	409 199,61	1 265 710,01	52,526908	38,713109
1182	409 197,09	1 265 710,84	52,526885	38,713121
1183	409 192,41	1 265 711,56	52,526843	38,713131
1184	409 191,56	1 265 712,21	52,526835	38,713141
1185	409 190,90	1 265 713,64	52,526829	38,713162
1186	409 189,55	1 265 714,10	52,526817	38,713169
1187	409 187,83	1 265 714,22	52,526802	38,713170
1188	409 186,36	1 265 714,09	52,526788	38,713168
1189	409 185,30	1 265 714,30	52,526779	38,713171
1190	409 183,56	1 265 715,09	52,526763	38,713183
1191	409 180,12	1 265 717,61	52,526732	38,713220
1192	409 177,71	1 265 719,86	52,526710	38,713253
1193	409 176,09	1 265 722,27	52,526696	38,713288
1194	409 175,15	1 265 724,21	52,526687	38,713317
1195	409 174,41	1 265 725,47	52,526681	38,713335
1196	409 172,97	1 265 726,05	52,526668	38,713344
1197	409 171,08	1 265 725,76	52,526651	38,713340
1198	409 166,22	1 265 725,06	52,526607	38,713329
1199	409 163,88	1 265 725,48	52,526586	38,713335
1200	409 162,37	1 265 726,18	52,526572	38,713345
1201	409 160,68	1 265 727,56	52,526557	38,713366
1202	409 157,75	1 265 731,20	52,526531	38,713419
1203	409 157,15	1 265 733,20	52,526525	38,713449
1204	409 156,91	1 265 735,19	52,526523	38,713478
1205	409 156,53	1 265 736,60	52,526520	38,713499
1206	409 155,78	1 265 738,08	52,526513	38,713520

1207	409 154,10	1 265 739,48	52,526498	38,713541
1208	409 152,25	1 265 740,66	52,526481	38,713558
1209	409 151,36	1 265 741,61	52,526473	38,713572
1210	409 149,32	1 265 746,03	52,526455	38,713637
1211	409 147,17	1 265 750,96	52,526435	38,713710
1212	409 145,54	1 265 753,68	52,526420	38,713750
1213	409 143,50	1 265 755,94	52,526402	38,713783
1214	409 140,83	1 265 757,87	52,526378	38,713811
1215	409 136,37	1 265 759,55	52,526338	38,713836
1216	409 131,20	1 265 760,90	52,526291	38,713855
1217	409 103,55	1 265 769,79	52,526043	38,713985
1218	409 100,25	1 265 771,21	52,526013	38,714006
1219	409 097,84	1 265 772,88	52,525991	38,714030
1220	409 084,85	1 265 785,25	52,525874	38,714212
1221	409 080,92	1 265 788,13	52,525839	38,714254
1222	409 074,79	1 265 791,54	52,525783	38,714304
1223	409 068,45	1 265 794,89	52,525726	38,714353
1224	409 063,89	1 265 797,35	52,525685	38,714389
1225	409 063,10	1 265 798,51	52,525678	38,714406
1226	409 063,05	1 265 799,76	52,525678	38,714425
1227	409 063,44	1 265 801,94	52,525681	38,714457
1228	409 062,92	1 265 804,06	52,525676	38,714488
1229	409 061,32	1 265 805,47	52,525662	38,714509
1230	409 052,89	1 265 810,92	52,525586	38,714589
1231	409 051,42	1 265 812,07	52,525573	38,714606
1232	409 049,11	1 265 815,38	52,525552	38,714654
1233	409 048,38	1 265 816,16	52,525545	38,714666
1234	409 046,10	1 265 817,40	52,525525	38,714684
1235	409 045,18	1 265 818,39	52,525517	38,714698
1236	409 043,17	1 265 822,06	52,525499	38,714752
1237	409 042,01	1 265 822,67	52,525488	38,714761
1238	409 041,00	1 265 822,65	52,525479	38,714761
1239	409 039,87	1 265 822,26	52,525469	38,714755
1240	409 036,63	1 265 819,86	52,525440	38,714720
1241	409 035,24	1 265 819,29	52,525427	38,714711
1242	409 034,27	1 265 819,23	52,525419	38,714710
1243	409 033,79	1 265 819,51	52,525414	38,714715
1244	409 033,55	1 265 820,12	52,525412	38,714723
1245	409 033,93	1 265 820,75	52,525416	38,714733
1246	409 033,97	1 265 821,32	52,525416	38,714741
1247	409 033,69	1 265 822,17	52,525413	38,714754
1248	409 033,00	1 265 823,21	52,525407	38,714769
1249	409 030,88	1 265 824,83	52,525388	38,714793
1250	409 025,40	1 265 832,89	52,525338	38,714911
1251	409 016,80	1 265 842,60	52,525261	38,715054
1252	409 014,50	1 265 844,31	52,525240	38,715079

1253	409 013,13	1 265 845,78	52,525228	38,715100
1254	409 012,40	1 265 847,51	52,525221	38,715126
1255	409 012,50	1 265 850,49	52,525222	38,715170
1256	409 011,67	1 265 854,26	52,525214	38,715225
1257	409 009,15	1 265 859,08	52,525192	38,715296
1258	409 002,52	1 265 867,54	52,525132	38,715421
1259	408 999,62	1 265 872,03	52,525106	38,715487
1260	408 996,90	1 265 877,26	52,525081	38,715564
1261	408 996,33	1 265 882,05	52,525076	38,715634
1262	408 996,43	1 265 884,78	52,525077	38,715674
1263	408 996,00	1 265 886,43	52,525073	38,715699
1264	408 995,06	1 265 887,95	52,525064	38,715721
1265	408 993,12	1 265 889,63	52,525047	38,715746
1266	408 990,79	1 265 889,79	52,525026	38,715748
1267	408 988,98	1 265 888,63	52,525010	38,715731
1268	408 987,30	1 265 887,74	52,524994	38,715718
1269	408 985,60	1 265 887,46	52,524979	38,715713
1270	408 984,34	1 265 888,56	52,524968	38,715729
1271	408 968,44	1 265 913,52	52,524824	38,716096
1272	408 961,63	1 265 922,43	52,524763	38,716227
1273	408 958,70	1 265 927,46	52,524736	38,716301
1274	408 955,03	1 265 932,75	52,524703	38,716379
1275	408 951,31	1 265 938,20	52,524670	38,716459
1276	408 948,59	1 265 944,01	52,524645	38,716545
1277	408 948,33	1 265 946,18	52,524643	38,716577
1278	408 948,85	1 265 947,52	52,524647	38,716597
1279	408 950,31	1 265 948,99	52,524660	38,716618
1280	408 951,10	1 265 950,56	52,524667	38,716641
1281	408 951,10	1 265 952,76	52,524667	38,716674
1282	408 950,16	1 265 954,28	52,524659	38,716696
1283	408 948,53	1 265 954,96	52,524644	38,716706
1284	408 946,10	1 265 955,64	52,524622	38,716716
1285	408 945,23	1 265 956,17	52,524614	38,716724
1286	408 944,45	1 265 958,13	52,524607	38,716753
1287	408 943,77	1 265 959,68	52,524601	38,716775
1288	408 942,64	1 265 960,41	52,524591	38,716786
1289	408 941,22	1 265 960,83	52,524578	38,716792
1290	408 939,34	1 265 961,46	52,524561	38,716801
1291	408 938,08	1 265 961,93	52,524550	38,716808
1292	408 937,09	1 265 962,93	52,524541	38,716823
1293	408 936,46	1 265 964,50	52,524535	38,716846
1294	408 936,09	1 265 967,33	52,524532	38,716888
1295	408 936,44	1 265 969,89	52,524535	38,716925
1296	408 936,41	1 265 972,82	52,524535	38,716969
1297	408 935,97	1 265 974,44	52,524531	38,716992
1298	408 935,16	1 265 975,93	52,524523	38,717014

1299	408 932,46	1 265 978,54	52,524499	38,717053
1300	408 913,93	1 265 994,28	52,524332	38,717284
1301	408 908,77	1 265 999,58	52,524286	38,717362
1302	408 907,82	1 266 001,20	52,524277	38,717385
1303	408 907,40	1 266 004,03	52,524273	38,717427
1304	408 907,61	1 266 007,59	52,524275	38,717480
1305	408 907,95	1 266 009,97	52,524278	38,717515
1306	408 907,82	1 266 011,55	52,524277	38,717538
1307	408 907,12	1 266 012,63	52,524270	38,717554
1308	408 905,41	1 266 013,30	52,524255	38,717563
1309	408 903,55	1 266 013,29	52,524238	38,717563
1310	408 902,62	1 266 013,49	52,524230	38,717566
1311	408 901,81	1 266 013,99	52,524223	38,717574
1312	408 900,46	1 266 016,71	52,524210	38,717614
1313	408 899,65	1 266 019,67	52,524203	38,717657
1314	408 898,79	1 266 021,74	52,524195	38,717688
1315	408 897,27	1 266 023,42	52,524182	38,717712
1316	408 896,08	1 266 024,44	52,524171	38,717727
1317	408 894,84	1 266 025,08	52,524160	38,717737
1318	408 892,57	1 266 025,82	52,524139	38,717747
1319	408 891,11	1 266 026,95	52,524126	38,717764
1320	408 890,04	1 266 027,82	52,524116	38,717777
1321	408 889,28	1 266 029,13	52,524110	38,717796
1322	408 888,67	1 266 030,41	52,524104	38,717815
1323	408 889,22	1 266 031,54	52,524109	38,717831
1324	408 890,56	1 266 032,87	52,524121	38,717851
1325	408 891,92	1 266 033,95	52,524133	38,717867
1326	408 893,00	1 266 035,10	52,524143	38,717884
1327	408 893,63	1 266 036,22	52,524148	38,717901
1328	408 893,68	1 266 037,82	52,524149	38,717924
1329	408 892,94	1 266 039,29	52,524142	38,717946
1330	408 891,66	1 266 039,77	52,524131	38,717953
1331	408 889,18	1 266 039,97	52,524108	38,717956
1332	408 887,25	1 266 039,79	52,524091	38,717953
1333	408 886,66	1 266 040,21	52,524086	38,717959
1334	408 886,42	1 266 040,97	52,524084	38,717970
1335	408 887,26	1 266 042,38	52,524091	38,717991
1336	408 889,34	1 266 044,76	52,524110	38,718026
1337	408 889,62	1 266 045,73	52,524112	38,718041
1338	408 889,62	1 266 046,97	52,524112	38,718059
1339	408 889,12	1 266 048,17	52,524108	38,718077
1340	408 888,28	1 266 049,19	52,524100	38,718092
1341	408 887,12	1 266 049,52	52,524090	38,718096
1342	408 882,94	1 266 049,30	52,524052	38,718093
1343	408 881,78	1 266 049,43	52,524042	38,718095
1344	408 881,10	1 266 049,85	52,524035	38,718101

1345	408 880,77	1 266 050,65	52,524032	38,718113
1346	408 880,84	1 266 051,43	52,524033	38,718124
1347	408 882,24	1 266 054,68	52,524046	38,718172
1348	408 882,03	1 266 055,71	52,524044	38,718187
1349	408 880,39	1 266 057,84	52,524029	38,718219
1350	408 877,45	1 266 060,70	52,524002	38,718261
1351	408 873,45	1 266 063,97	52,523966	38,718309
1352	408 857,00	1 266 081,15	52,523818	38,718561
1353	408 855,61	1 266 081,88	52,523805	38,718572
1354	408 853,57	1 266 081,44	52,523787	38,718565
1355	408 852,29	1 266 081,13	52,523776	38,718560
1356	408 851,05	1 266 081,26	52,523764	38,718562
1357	408 850,39	1 266 081,55	52,523759	38,718566
1358	408 849,85	1 266 082,62	52,523754	38,718582
1359	408 850,06	1 266 084,58	52,523755	38,718611
1360	408 850,06	1 266 086,42	52,523755	38,718638
1361	408 849,68	1 266 087,67	52,523752	38,718657
1362	408 848,74	1 266 088,34	52,523744	38,718666
1363	408 847,39	1 266 088,15	52,523731	38,718663
1364	408 846,31	1 266 088,22	52,523722	38,718665
1365	408 845,79	1 266 088,45	52,523717	38,718668
1366	408 845,54	1 266 088,94	52,523715	38,718675
1367	408 845,24	1 266 090,67	52,523712	38,718701
1368	408 845,31	1 266 092,97	52,523713	38,718734
1369	408 846,66	1 266 096,88	52,523725	38,718792
1370	408 846,73	1 266 098,17	52,523725	38,718811
1371	408 846,21	1 266 099,84	52,523720	38,718836
1372	408 845,76	1 266 100,81	52,523716	38,718850
1373	408 845,11	1 266 101,53	52,523711	38,718861
1374	408 844,54	1 266 101,87	52,523705	38,718866
1375	408 842,59	1 266 102,16	52,523688	38,718870
1376	408 840,89	1 266 102,17	52,523673	38,718870
1377	408 839,36	1 266 102,54	52,523659	38,718875
1378	408 838,46	1 266 103,37	52,523651	38,718887
1379	408 837,85	1 266 105,11	52,523645	38,718913
1380	408 837,25	1 266 106,03	52,523640	38,718926
1381	408 836,10	1 266 106,81	52,523629	38,718938
1382	408 834,76	1 266 107,86	52,523617	38,718953
1383	408 834,03	1 266 109,40	52,523611	38,718976
1384	408 834,05	1 266 110,74	52,523611	38,718996
1385	408 833,58	1 266 111,79	52,523607	38,719011
1386	408 832,77	1 266 112,52	52,523599	38,719022
1387	408 831,67	1 266 112,99	52,523589	38,719029
1388	408 830,28	1 266 112,81	52,523577	38,719026
1389	408 828,42	1 266 112,18	52,523560	38,719017
1390	408 825,93	1 266 111,87	52,523538	38,719012

1391	408 824,05	1 266 111,74	52,523521	38,719010
1392	408 822,84	1 266 111,97	52,523510	38,719013
1393	408 820,43	1 266 112,67	52,523488	38,719024
1394	408 818,44	1 266 113,07	52,523471	38,719029
1395	408 817,26	1 266 113,07	52,523460	38,719029
1396	408 816,61	1 266 112,80	52,523454	38,719025
1397	408 816,21	1 266 112,19	52,523451	38,719016
1398	408 816,27	1 266 111,43	52,523451	38,719005
1399	408 815,86	1 266 110,86	52,523447	38,718997
1400	408 815,25	1 266 110,78	52,523442	38,718995
1401	408 814,50	1 266 111,00	52,523435	38,718999
1402	408 813,48	1 266 111,58	52,523426	38,719007
1403	408 812,85	1 266 111,88	52,523420	38,719012
1404	408 809,44	1 266 113,50	52,523390	38,719035
1405	408 805,25	1 266 114,98	52,523352	38,719057
1406	408 801,61	1 266 115,49	52,523319	38,719064
1407	408 799,83	1 266 115,23	52,523303	38,719060
1408	408 798,25	1 266 114,35	52,523289	38,719047
1409	408 796,65	1 266 114,32	52,523275	38,719047
1410	408 790,54	1 266 115,72	52,523220	38,719067
1411	408 789,62	1 266 115,76	52,523211	38,719068
1412	408 787,32	1 266 115,58	52,523191	38,719065
1413	408 784,99	1 266 115,07	52,523170	38,719057
1414	408 783,61	1 266 114,19	52,523157	38,719044
1415	408 782,58	1 266 113,92	52,523148	38,719040
1416	408 781,59	1 266 114,01	52,523139	38,719041
1417	408 780,96	1 266 114,80	52,523134	38,719053
1418	408 779,80	1 266 115,44	52,523123	38,719062
1419	408 778,61	1 266 115,57	52,523112	38,719064
1420	408 777,06	1 266 115,13	52,523099	38,719058
1421	408 774,96	1 266 113,96	52,523080	38,719040
1422	408 772,80	1 266 113,35	52,523060	38,719031
1423	408 764,23	1 266 113,18	52,522983	38,719028
1424	408 763,26	1 266 113,01	52,522975	38,719026
1425	408 762,24	1 266 112,40	52,522965	38,719017
1426	408 761,79	1 266 111,12	52,522961	38,718998
1427	408 762,26	1 266 109,86	52,522966	38,718979
1428	408 763,13	1 266 108,79	52,522974	38,718964
1429	408 764,23	1 266 108,03	52,522983	38,718952
1430	408 765,18	1 266 107,80	52,522992	38,718949
1431	408 766,69	1 266 107,62	52,523006	38,718947
1432	408 767,67	1 266 107,06	52,523014	38,718938
1433	408 768,73	1 266 106,46	52,523024	38,718930
1434	408 769,28	1 266 105,33	52,523029	38,718913
1435	408 769,57	1 266 104,20	52,523032	38,718896
1436	408 769,26	1 266 102,71	52,523029	38,718874

1437	408 768,05	1 266 101,82	52,523018	38,718861
1438	408 766,98	1 266 101,69	52,523008	38,718859
1439	408 765,85	1 266 101,97	52,522998	38,718863
1440	408 764,81	1 266 101,63	52,522989	38,718858
1441	408 763,68	1 266 100,59	52,522979	38,718843
1442	408 762,68	1 266 099,20	52,522970	38,718822
1443	408 762,06	1 266 097,63	52,522964	38,718799
1444	408 760,48	1 266 096,83	52,522950	38,718787
1445	408 759,12	1 266 096,70	52,522938	38,718785
1446	408 757,81	1 266 096,41	52,522926	38,718781
1447	408 756,50	1 266 095,60	52,522914	38,718769
1448	408 755,56	1 266 094,73	52,522906	38,718756
1449	408 755,01	1 266 093,58	52,522901	38,718739
1450	408 754,35	1 266 092,53	52,522895	38,718724
1451	408 753,41	1 266 091,96	52,522887	38,718715
1452	408 751,73	1 266 091,98	52,522872	38,718715
1453	408 749,40	1 266 092,09	52,522851	38,718717
1454	408 746,78	1 266 092,56	52,522827	38,718724
1455	408 740,55	1 266 094,97	52,522771	38,718759
1456	408 737,85	1 266 096,47	52,522747	38,718781
1457	408 735,86	1 266 097,04	52,522729	38,718789
1458	408 734,73	1 266 097,38	52,522719	38,718794
1459	408 734,19	1 266 097,84	52,522714	38,718801
1460	408 733,92	1 266 098,77	52,522711	38,718815
1461	408 733,74	1 266 099,92	52,522710	38,718832
1462	408 732,95	1 266 101,15	52,522703	38,718850
1463	408 731,29	1 266 101,77	52,522688	38,718859
1464	408 729,11	1 266 101,51	52,522668	38,718855
1465	408 724,43	1 266 099,39	52,522626	38,718823
1466	408 721,27	1 266 098,32	52,522598	38,718807
1467	408 720,28	1 266 098,30	52,522589	38,718807
1468	408 718,61	1 266 098,89	52,522574	38,718816
1469	408 717,35	1 266 099,88	52,522562	38,718830
1470	408 716,30	1 266 100,25	52,522553	38,718836
1471	408 715,12	1 266 100,67	52,522542	38,718842
1472	408 714,18	1 266 100,46	52,522534	38,718838
1473	408 712,87	1 266 099,86	52,522522	38,718830
1474	408 711,85	1 266 099,15	52,522513	38,718819
1475	408 711,17	1 266 098,41	52,522507	38,718808
1476	408 710,21	1 266 097,57	52,522498	38,718796
1477	408 709,25	1 266 097,13	52,522490	38,718789
1478	408 708,00	1 266 096,99	52,522478	38,718787
1479	408 706,49	1 266 097,23	52,522465	38,718791
1480	408 705,24	1 266 097,70	52,522454	38,718797
1481	408 704,19	1 266 098,26	52,522444	38,718806
1482	408 701,69	1 266 100,01	52,522422	38,718831

1483	408 700,09	1 266 100,69	52,522407	38,718841
1484	408 698,70	1 266 100,98	52,522395	38,718845
1485	408 697,20	1 266 101,17	52,522381	38,718848
1486	408 678,91	1 266 099,94	52,522217	38,718829
1487	408 673,47	1 266 100,29	52,522168	38,718834
1488	408 672,91	1 266 100,62	52,522163	38,718839
1489	408 672,55	1 266 101,18	52,522160	38,718847
1490	408 672,30	1 266 102,19	52,522158	38,718862
1491	408 672,12	1 266 104,23	52,522156	38,718892
1492	408 671,73	1 266 106,09	52,522152	38,718919
1493	408 670,86	1 266 108,13	52,522144	38,718950
1494	408 669,55	1 266 109,81	52,522133	38,718974
1495	408 666,99	1 266 112,42	52,522109	38,719012
1496	408 665,41	1 266 113,68	52,522095	38,719031
1497	408 663,82	1 266 114,58	52,522081	38,719044
1498	408 662,06	1 266 114,92	52,522065	38,719049
1499	408 660,59	1 266 114,84	52,522052	38,719048
1500	408 659,15	1 266 114,58	52,522039	38,719044
1501	408 658,00	1 266 113,87	52,522029	38,719033
1502	408 657,70	1 266 112,94	52,522026	38,719020
1503	408 657,26	1 266 112,20	52,522022	38,719009
1504	408 656,64	1 266 111,85	52,522017	38,719004
1505	408 655,30	1 266 111,53	52,522005	38,718999
1506	408 653,99	1 266 111,21	52,521993	38,718994
1507	408 652,95	1 266 111,21	52,521983	38,718994
1508	408 651,22	1 266 111,45	52,521968	38,718997
1509	408 650,19	1 266 111,40	52,521959	38,718997
1510	408 647,52	1 266 110,29	52,521935	38,718980
1511	408 644,25	1 266 108,67	52,521905	38,718956
1512	408 641,31	1 266 108,12	52,521879	38,718948
1513	408 637,28	1 266 108,54	52,521843	38,718954
1514	408 634,29	1 266 108,75	52,521816	38,718957
1515	408 631,67	1 266 108,28	52,521792	38,718950
1516	408 628,64	1 266 106,39	52,521765	38,718922
1517	408 626,02	1 266 104,51	52,521742	38,718894
1518	408 618,10	1 266 099,84	52,521671	38,718825
1519	408 613,81	1 266 098,06	52,521632	38,718798
1520	408 611,56	1 266 097,17	52,521612	38,718785
1521	408 609,70	1 266 096,12	52,521595	38,718770
1522	408 603,97	1 266 092,32	52,521544	38,718713
1523	408 600,98	1 266 090,33	52,521517	38,718684
1524	408 598,31	1 266 089,08	52,521493	38,718665
1525	408 594,59	1 266 087,92	52,521460	38,718648
1526	408 590,03	1 266 087,40	52,521419	38,718640
1527	408 585,21	1 266 087,19	52,521375	38,718637
1528	408 579,03	1 266 087,71	52,521320	38,718644

1529	408 570,49	1 266 090,54	52,521243	38,718686
1530	408 567,56	1 266 092,01	52,521217	38,718707
1531	408 564,73	1 266 093,95	52,521191	38,718735
1532	408 562,84	1 266 094,21	52,521174	38,718739
1533	408 559,96	1 266 094,47	52,521148	38,718743
1534	408 556,40	1 266 094,21	52,521116	38,718739
1535	408 553,05	1 266 093,21	52,521086	38,718724
1536	408 550,48	1 266 091,96	52,521063	38,718705
1537	408 546,41	1 266 089,59	52,521027	38,718670
1538	408 544,67	1 266 089,00	52,521011	38,718662
1539	408 540,67	1 266 088,69	52,520975	38,718657
1540	408 532,14	1 266 089,45	52,520898	38,718668
1541	408 510,70	1 266 089,89	52,520706	38,718673
1542	408 502,35	1 266 090,61	52,520631	38,718683
1543	408 495,33	1 266 092,11	52,520568	38,718705
1544	408 493,92	1 266 092,69	52,520555	38,718713
1545	408 492,77	1 266 093,35	52,520544	38,718723
1546	408 491,41	1 266 094,03	52,520532	38,718733
1547	408 489,99	1 266 094,34	52,520519	38,718738
1548	408 485,69	1 266 095,21	52,520481	38,718750
1549	408 482,76	1 266 096,31	52,520454	38,718766
1550	408 480,72	1 266 097,35	52,520436	38,718782
1551	408 478,31	1 266 099,03	52,520414	38,718806
1552	408 475,53	1 266 101,23	52,520389	38,718838
1553	408 471,92	1 266 104,85	52,520357	38,718892
1554	408 468,35	1 266 110,03	52,520325	38,718968
1555	408 466,73	1 266 112,60	52,520310	38,719005
1556	408 464,29	1 266 115,63	52,520288	38,719050
1557	408 462,14	1 266 118,07	52,520268	38,719086
1558	408 457,25	1 266 122,40	52,520224	38,719149
1559	408 452,20	1 266 125,86	52,520179	38,719200
1560	408 446,92	1 266 129,79	52,520131	38,719258
1561	408 443,88	1 266 131,15	52,520104	38,719278
1562	408 440,72	1 266 131,30	52,520076	38,719280
1563	408 438,20	1 266 131,02	52,520053	38,719275
1564	408 430,45	1 266 130,68	52,519983	38,719270
1565	408 425,10	1 266 130,78	52,519935	38,719271
1566	408 416,93	1 266 130,57	52,519862	38,719268
1567	408 409,17	1 266 130,57	52,519792	38,719267
1568	408 396,18	1 266 131,09	52,519675	38,719275
1569	408 386,07	1 266 130,61	52,519585	38,719267
1570	408 382,77	1 266 130,36	52,519555	38,719263
1571	408 379,68	1 266 129,68	52,519527	38,719253
1572	408 376,59	1 266 128,79	52,519499	38,719240
1573	408 372,52	1 266 126,51	52,519463	38,719206
1574	408 352,62	1 266 113,69	52,519284	38,719016

1575	408 349,86	1 266 111,49	52,519260	38,718984
1576	408 341,58	1 266 103,70	52,519185	38,718868
1577	408 335,04	1 266 097,09	52,519127	38,718771
1578	408 332,26	1 266 093,74	52,519102	38,718721
1579	408 330,17	1 266 090,23	52,519083	38,718669
1580	408 329,17	1 266 086,51	52,519074	38,718615
1581	408 328,44	1 266 081,48	52,519068	38,718540
1582	408 328,44	1 266 077,71	52,519068	38,718485
1583	408 329,22	1 266 074,83	52,519075	38,718442
1584	408 331,69	1 266 068,07	52,519098	38,718343
1585	408 333,04	1 266 062,90	52,519110	38,718267
1586	408 333,83	1 266 057,74	52,519117	38,718191
1587	408 334,04	1 266 053,76	52,519119	38,718132
1588	408 333,83	1 266 049,78	52,519117	38,718074
1589	408 332,94	1 266 046,43	52,519110	38,718024
1590	408 332,05	1 266 044,38	52,519102	38,717994
1591	408 331,06	1 266 043,23	52,519093	38,717977
1592	408 329,59	1 266 042,24	52,519080	38,717962
1593	408 326,18	1 266 040,19	52,519049	38,717932
1594	408 323,67	1 266 038,83	52,519026	38,717912
1595	408 322,26	1 266 037,35	52,519014	38,717890
1596	408 319,40	1 266 032,99	52,518988	38,717826
1597	408 318,48	1 266 032,35	52,518980	38,717816
1598	408 317,06	1 266 031,71	52,518967	38,717807
1599	408 314,29	1 266 031,76	52,518942	38,717807
1600	408 311,28	1 266 032,28	52,518915	38,717815
1601	408 309,37	1 266 032,18	52,518898	38,717813
1602	408 307,74	1 266 031,61	52,518883	38,717805
1603	408 306,59	1 266 030,28	52,518873	38,717785
1604	408 305,33	1 266 028,04	52,518862	38,717752
1605	408 304,33	1 266 026,38	52,518853	38,717728
1606	408 302,35	1 266 025,26	52,518835	38,717711
1607	408 300,25	1 266 024,74	52,518816	38,717703
1608	408 298,36	1 266 024,37	52,518799	38,717698
1609	408 296,01	1 266 024,37	52,518778	38,717698
1610	408 287,41	1 266 024,90	52,518701	38,717705
1611	408 283,76	1 266 024,43	52,518668	38,717698
1612	408 281,39	1 266 023,96	52,518647	38,717691
1613	408 278,98	1 266 023,18	52,518625	38,717679
1614	408 277,25	1 266 022,45	52,518610	38,717668
1615	408 276,19	1 266 021,35	52,518600	38,717652
1616	408 274,16	1 266 018,83	52,518582	38,717615
1617	408 271,34	1 266 014,56	52,518557	38,717552
1618	408 270,06	1 266 013,82	52,518545	38,717541
1619	408 268,27	1 266 013,42	52,518529	38,717535
1620	408 260,01	1 266 013,28	52,518455	38,717532

1621	408 258,18	1 266 013,70	52,518439	38,717538
1622	408 256,76	1 266 014,64	52,518426	38,717552
1623	408 252,42	1 266 017,94	52,518387	38,717601
1624	408 250,53	1 266 019,09	52,518370	38,717618
1625	408 249,11	1 266 019,72	52,518357	38,717627
1626	408 247,54	1 266 020,09	52,518343	38,717632
1627	408 245,66	1 266 020,04	52,518326	38,717631
1628	408 242,96	1 266 018,86	52,518302	38,717614
1629	408 240,29	1 266 018,57	52,518278	38,717609
1630	408 224,57	1 266 018,99	52,518136	38,717615
1631	408 223,05	1 266 018,69	52,518123	38,717610
1632	408 209,70	1 266 014,18	52,518003	38,717543
1633	408 208,41	1 266 013,33	52,517991	38,717531
1634	408 207,44	1 266 011,91	52,517983	38,717510
1635	408 205,97	1 266 010,92	52,517970	38,717495
1636	408 204,13	1 266 010,59	52,517953	38,717490
1637	408 203,33	1 266 010,13	52,517946	38,717483
1638	408 199,63	1 266 006,78	52,517913	38,717434
1639	408 196,70	1 266 004,58	52,517886	38,717401
1640	408 195,12	1 266 003,01	52,517872	38,717378
1641	408 193,71	1 266 001,44	52,517860	38,717355
1642	408 184,65	1 265 989,49	52,517779	38,717178
1643	408 180,14	1 265 985,25	52,517738	38,717116
1644	408 175,70	1 265 980,52	52,517698	38,717046
1645	408 169,64	1 265 974,88	52,517644	38,716963
1646	408 163,29	1 265 969,29	52,517587	38,716880
1647	408 156,68	1 265 964,61	52,517528	38,716811
1648	408 149,29	1 265 959,48	52,517462	38,716735
1649	408 140,00	1 265 953,92	52,517378	38,716652
1650	408 129,14	1 265 947,98	52,517281	38,716564
1651	408 105,64	1 265 937,31	52,517070	38,716406
1652	408 103,07	1 265 936,60	52,517047	38,716395
1653	408 100,52	1 265 936,22	52,517024	38,716390
1654	408 098,35	1 265 936,49	52,517005	38,716394
1655	408 096,99	1 265 936,23	52,516992	38,716390
1656	408 095,81	1 265 935,60	52,516982	38,716380
1657	408 091,88	1 265 931,47	52,516947	38,716319
1658	408 090,60	1 265 930,42	52,516935	38,716304
1659	408 089,26	1 265 929,97	52,516923	38,716297
1660	408 079,71	1 265 929,40	52,516837	38,716288
1661	408 077,55	1 265 929,21	52,516818	38,716285
1662	408 075,30	1 265 928,37	52,516798	38,716273
1663	408 073,86	1 265 927,72	52,516785	38,716263
1664	408 072,66	1 265 926,85	52,516774	38,716250
1665	408 071,27	1 265 925,26	52,516761	38,716227
1666	408 069,71	1 265 923,00	52,516748	38,716193

1667	408 068,57	1 265 920,12	52,516737	38,716151
1668	408 067,70	1 265 919,15	52,516730	38,716137
1669	408 066,71	1 265 918,58	52,516721	38,716128
1670	408 050,31	1 265 913,78	52,516574	38,716057
1671	408 049,29	1 265 913,36	52,516564	38,716051
1672	408 047,45	1 265 912,11	52,516548	38,716032
1673	408 045,99	1 265 910,82	52,516535	38,716013
1674	408 043,66	1 265 909,43	52,516514	38,715992
1675	408 040,88	1 265 908,12	52,516489	38,715973
1676	408 036,58	1 265 906,66	52,516450	38,715951
1677	408 027,73	1 265 903,43	52,516371	38,715903
1678	408 021,23	1 265 901,18	52,516313	38,715870
1679	408 019,61	1 265 900,66	52,516298	38,715862
1680	408 018,87	1 265 900,58	52,516291	38,715861
1681	408 018,19	1 265 900,92	52,516285	38,715866
1682	408 017,25	1 265 901,76	52,516277	38,715878
1683	408 016,04	1 265 902,83	52,516266	38,715894
1684	408 015,42	1 265 903,17	52,516260	38,715899
1685	408 012,91	1 265 903,67	52,516238	38,715906
1686	407 945,05	1 265 905,40	52,515628	38,715928
1687	407 942,49	1 265 905,09	52,515605	38,715924
1688	407 941,23	1 265 904,55	52,515594	38,715916
1689	407 935,64	1 265 901,28	52,515543	38,715867
1690	407 932,88	1 265 900,88	52,515519	38,715861
1691	407 930,64	1 265 901,27	52,515498	38,715867
1692	407 927,19	1 265 902,91	52,515467	38,715891
1693	407 924,33	1 265 903,72	52,515442	38,715903
1694	407 920,96	1 265 904,11	52,515411	38,715908
1695	407 918,03	1 265 903,74	52,515385	38,715903
1696	407 913,46	1 265 902,50	52,515344	38,715884
1697	407 911,36	1 265 902,15	52,515325	38,715879
1698	407 909,80	1 265 902,37	52,515311	38,715882
1699	407 907,22	1 265 902,99	52,515288	38,715891
1700	407 905,08	1 265 903,57	52,515269	38,715899
1701	407 902,40	1 265 903,78	52,515245	38,715902
1702	407 899,00	1 265 903,04	52,515214	38,715891
1703	407 896,69	1 265 902,41	52,515193	38,715882
1704	407 894,49	1 265 902,26	52,515174	38,715880
1705	407 891,74	1 265 902,39	52,515149	38,715881
1706	407 887,11	1 265 902,38	52,515107	38,715881
1707	407 882,73	1 265 902,77	52,515068	38,715887
1708	407 881,29	1 265 902,66	52,515055	38,715885
1709	407 879,61	1 265 902,47	52,515040	38,715882
1710	407 878,30	1 265 901,78	52,515028	38,715872
1711	407 876,78	1 265 900,21	52,515015	38,715849
1712	407 862,74	1 265 880,72	52,514889	38,715561

1713	407 853,34	1 265 869,88	52,514805	38,715401
1714	407 848,96	1 265 865,18	52,514765	38,715331
1715	407 845,82	1 265 862,63	52,514737	38,715294
1716	407 840,69	1 265 859,44	52,514691	38,715246
1717	407 838,60	1 265 857,87	52,514673	38,715223
1718	407 836,05	1 265 855,68	52,514650	38,715191
1719	407 833,69	1 265 853,37	52,514629	38,715157
1720	407 831,75	1 265 850,81	52,514611	38,715119
1721	407 829,71	1 265 847,82	52,514593	38,715075
1722	407 827,61	1 265 843,89	52,514574	38,715017
1723	407 826,51	1 265 839,80	52,514564	38,714956
1724	407 825,86	1 265 835,02	52,514559	38,714886
1725	407 825,90	1 265 831,18	52,514559	38,714829
1726	407 824,78	1 265 825,24	52,514549	38,714742
1727	407 823,26	1 265 822,56	52,514536	38,714702
1728	407 821,68	1 265 820,79	52,514522	38,714676
1729	407 819,36	1 265 820,07	52,514501	38,714665
1730	407 817,25	1 265 820,04	52,514482	38,714665
1731	407 812,27	1 265 821,41	52,514437	38,714685
1732	407 806,30	1 265 824,19	52,514383	38,714726
1733	407 791,53	1 265 830,38	52,514250	38,714816
1734	407 789,21	1 265 831,15	52,514229	38,714827
1735	407 786,30	1 265 830,98	52,514203	38,714825
1736	407 784,56	1 265 830,58	52,514188	38,714819
1737	407 781,40	1 265 830,53	52,514159	38,714818
1738	407 777,21	1 265 830,63	52,514122	38,714819
1739	407 769,46	1 265 833,88	52,514052	38,714867
1740	407 763,80	1 265 837,34	52,514001	38,714917
1741	407 759,92	1 265 840,17	52,513966	38,714959
1742	407 750,60	1 265 850,13	52,513882	38,715105
1743	407 745,67	1 265 854,63	52,513838	38,715171
1744	407 738,97	1 265 859,66	52,513777	38,715245
1745	407 734,67	1 265 861,55	52,513739	38,715272
1746	407 728,80	1 265 862,28	52,513686	38,715283
1747	407 724,71	1 265 862,18	52,513649	38,715281
1748	407 721,05	1 265 861,28	52,513616	38,715268
1749	407 719,37	1 265 860,24	52,513601	38,715252
1750	407 717,38	1 265 858,61	52,513583	38,715228
1751	407 712,61	1 265 854,47	52,513540	38,715167
1752	407 709,36	1 265 852,38	52,513511	38,715136
1753	407 706,90	1 265 851,33	52,513489	38,715121
1754	407 702,97	1 265 850,18	52,513454	38,715103
1755	407 700,48	1 265 848,97	52,513432	38,715085
1756	407 698,36	1 265 848,45	52,513413	38,715078
1757	407 690,19	1 265 847,98	52,513339	38,715070
1758	407 680,15	1 265 847,96	52,513249	38,715070

1759	407 678,50	1 265 847,56	52,513234	38,715064
1760	407 677,35	1 265 846,72	52,513224	38,715051
1761	407 675,52	1 265 845,36	52,513207	38,715031
1762	407 672,90	1 265 844,15	52,513184	38,715013
1763	407 654,25	1 265 845,72	52,513016	38,715036
1764	407 647,33	1 265 847,51	52,512954	38,715061
1765	407 644,19	1 265 847,87	52,512926	38,715067
1766	407 640,41	1 265 847,66	52,512892	38,715063
1767	407 634,55	1 265 846,14	52,512839	38,715041
1768	407 629,20	1 265 844,26	52,512791	38,715013
1769	407 626,22	1 265 843,37	52,512764	38,714999
1770	407 623,44	1 265 843,00	52,512739	38,714994
1771	407 608,09	1 265 842,34	52,512602	38,714983
1772	407 606,04	1 265 842,16	52,512583	38,714981
1773	407 597,66	1 265 842,16	52,512508	38,714980
1774	407 593,08	1 265 842,53	52,512467	38,714986
1775	407 589,10	1 265 843,75	52,512431	38,715003
1776	407 583,68	1 265 846,53	52,512382	38,715044
1777	407 579,22	1 265 848,76	52,512342	38,715077
1778	407 573,35	1 265 850,02	52,512289	38,715095
1779	407 569,02	1 265 850,21	52,512250	38,715098
1780	407 558,39	1 265 850,91	52,512155	38,715107
1781	407 551,18	1 265 850,76	52,512090	38,715105
1782	407 546,72	1 265 850,66	52,512050	38,715103
1783	407 543,27	1 265 850,33	52,512019	38,715098
1784	407 540,97	1 265 849,91	52,511998	38,715092
1785	407 537,93	1 265 848,00	52,511971	38,715064
1786	407 536,49	1 265 847,41	52,511958	38,715055
1787	407 532,72	1 265 846,51	52,511924	38,715041
1788	407 515,41	1 265 845,82	52,511769	38,715030
1789	407 512,55	1 265 845,51	52,511743	38,715026
1790	407 510,19	1 265 846,20	52,511722	38,715036
1791	407 507,23	1 265 847,68	52,511695	38,715057
1792	407 505,17	1 265 848,07	52,511677	38,715063
1793	407 503,25	1 265 847,55	52,511659	38,715055
1794	407 501,96	1 265 846,61	52,511648	38,715041
1795	407 499,85	1 265 845,67	52,511629	38,715027
1796	407 498,56	1 265 845,72	52,511617	38,715028
1797	407 497,25	1 265 847,03	52,511605	38,715047
1798	407 495,52	1 265 847,51	52,511590	38,715054
1799	407 493,43	1 265 847,19	52,511571	38,715050
1800	407 491,49	1 265 846,41	52,511554	38,715038
1801	407 489,11	1 265 846,28	52,511532	38,715036
1802	407 486,28	1 265 846,88	52,511507	38,715045
1803	407 482,86	1 265 848,10	52,511476	38,715062
1804	407 469,17	1 265 854,32	52,511353	38,715153

1805	407 467,02	1 265 855,26	52,511333	38,715167
1806	407 464,65	1 265 855,87	52,511312	38,715176
1807	407 462,95	1 265 856,12	52,511297	38,715180
1808	407 460,18	1 265 856,36	52,511272	38,715183
1809	407 456,96	1 265 856,26	52,511243	38,715181
1810	407 451,43	1 265 855,26	52,511193	38,715166
1811	407 445,88	1 265 853,95	52,511144	38,715147
1812	407 443,86	1 265 853,16	52,511125	38,715135
1813	407 434,21	1 265 848,68	52,511039	38,715069
1814	407 423,35	1 265 843,51	52,510941	38,714992
1815	407 419,16	1 265 842,06	52,510904	38,714970
1816	407 417,17	1 265 841,69	52,510886	38,714965
1817	407 414,71	1 265 841,43	52,510864	38,714961
1818	407 408,68	1 265 841,38	52,510810	38,714960
1819	407 405,59	1 265 841,74	52,510782	38,714965
1820	407 401,50	1 265 842,58	52,510745	38,714977
1821	407 398,67	1 265 843,52	52,510720	38,714991
1822	407 396,06	1 265 845,07	52,510696	38,715014
1823	407 393,91	1 265 846,30	52,510677	38,715032
1824	407 391,91	1 265 847,06	52,510659	38,715043
1825	407 389,87	1 265 847,51	52,510640	38,715049
1826	407 386,78	1 265 847,24	52,510613	38,715045
1827	407 382,61	1 265 846,72	52,510575	38,715037
1828	407 378,11	1 265 845,36	52,510535	38,715017
1829	407 374,09	1 265 843,88	52,510499	38,714995
1830	407 368,64	1 265 841,94	52,510450	38,714966
1831	407 365,38	1 265 840,38	52,510420	38,714943
1832	407 363,12	1 265 839,07	52,510400	38,714924
1833	407 361,16	1 265 837,52	52,510383	38,714901
1834	407 359,98	1 265 836,08	52,510372	38,714880
1835	407 358,88	1 265 833,83	52,510362	38,714846
1836	407 358,04	1 265 831,42	52,510355	38,714811
1837	407 357,15	1 265 827,96	52,510347	38,714760
1838	407 356,59	1 265 824,71	52,510342	38,714712
1839	407 355,84	1 265 821,36	52,510335	38,714663
1840	407 354,22	1 265 818,79	52,510321	38,714625
1841	407 352,07	1 265 817,12	52,510302	38,714600
1842	407 350,04	1 265 816,27	52,510283	38,714587
1843	407 347,62	1 265 815,49	52,510262	38,714576
1844	407 344,37	1 265 815,86	52,510232	38,714581
1845	407 342,22	1 265 816,38	52,510213	38,714589
1846	407 340,81	1 265 817,07	52,510200	38,714599
1847	407 339,18	1 265 819,21	52,510186	38,714630
1848	407 338,13	1 265 822,30	52,510176	38,714676
1849	407 337,61	1 265 826,71	52,510171	38,714740
1850	407 337,66	1 265 831,26	52,510172	38,714808

1851	407 337,92	1 265 841,90	52,510174	38,714964
1852	407 338,29	1 265 848,08	52,510177	38,715055
1853	407 338,34	1 265 851,54	52,510177	38,715106
1854	407 338,00	1 265 853,82	52,510174	38,715140
1855	407 337,24	1 265 856,05	52,510167	38,715173
1856	407 334,15	1 265 860,87	52,510139	38,715243
1857	407 331,51	1 265 865,40	52,510115	38,715310
1858	407 329,93	1 265 868,28	52,510101	38,715352
1859	407 328,00	1 265 870,90	52,510084	38,715391
1860	407 324,64	1 265 874,41	52,510053	38,715442
1861	407 321,24	1 265 877,34	52,510023	38,715486
1862	407 317,83	1 265 879,91	52,509992	38,715523
1863	407 312,12	1 265 883,37	52,509941	38,715574
1864	407 307,56	1 265 885,36	52,509900	38,715603
1865	407 304,00	1 265 886,09	52,509868	38,715614
1866	407 299,49	1 265 886,41	52,509827	38,715618
1867	407 294,62	1 265 886,41	52,509783	38,715618
1868	407 285,56	1 265 885,57	52,509702	38,715605
1869	407 267,90	1 265 883,49	52,509543	38,715574
1870	407 263,72	1 265 882,87	52,509506	38,715564
1871	407 259,15	1 265 882,22	52,509465	38,715554
1872	407 250,85	1 265 881,20	52,509390	38,715539
1873	407 248,65	1 265 881,25	52,509370	38,715540
1874	407 246,63	1 265 881,88	52,509352	38,715549
1875	407 244,80	1 265 882,71	52,509336	38,715561
1876	407 243,01	1 265 882,90	52,509320	38,715564
1877	407 241,13	1 265 882,66	52,509303	38,715560
1878	407 239,34	1 265 882,08	52,509287	38,715551
1879	407 234,95	1 265 880,70	52,509247	38,715531
1880	407 228,71	1 265 878,97	52,509191	38,715505
1881	407 225,78	1 265 877,92	52,509165	38,715489
1882	407 222,00	1 265 876,14	52,509131	38,715463
1883	407 218,49	1 265 874,20	52,509100	38,715434
1884	407 214,36	1 265 870,73	52,509062	38,715383
1885	407 212,47	1 265 869,59	52,509046	38,715366
1886	407 210,52	1 265 868,99	52,509028	38,715357
1887	407 206,39	1 265 868,54	52,508991	38,715350
1888	407 203,47	1 265 868,18	52,508965	38,715345
1889	407 200,47	1 265 867,70	52,508938	38,715338
1890	407 197,48	1 265 867,02	52,508911	38,715328
1891	407 194,29	1 265 865,66	52,508882	38,715307
1892	407 188,81	1 265 862,91	52,508833	38,715267
1893	407 168,41	1 265 852,19	52,508650	38,715108
1894	407 159,08	1 265 847,37	52,508566	38,715036
1895	407 150,46	1 265 842,76	52,508489	38,714968
1896	407 134,05	1 265 836,03	52,508342	38,714868

1897	407 129,03	1 265 835,35	52,508297	38,714858
1898	407 124,91	1 265 835,43	52,508260	38,714859
1899	407 120,87	1 265 836,00	52,508223	38,714867
1900	407 118,15	1 265 836,92	52,508199	38,714881
1901	407 112,58	1 265 840,29	52,508149	38,714930
1902	407 109,52	1 265 842,82	52,508121	38,714967
1903	407 107,23	1 265 845,41	52,508100	38,715005
1904	407 105,09	1 265 848,89	52,508081	38,715056
1905	407 100,65	1 265 859,42	52,508041	38,715211
1906	407 099,09	1 265 862,78	52,508027	38,715260
1907	407 097,10	1 265 865,40	52,508009	38,715299
1908	407 095,41	1 265 866,95	52,507994	38,715322
1909	407 093,13	1 265 868,29	52,507973	38,715341
1910	407 091,21	1 265 868,96	52,507956	38,715351
1911	407 087,52	1 265 869,18	52,507923	38,715354
1912	407 085,43	1 265 868,80	52,507904	38,715349
1913	407 083,53	1 265 868,28	52,507887	38,715341
1914	407 081,10	1 265 867,14	52,507865	38,715324
1915	407 077,97	1 265 865,26	52,507837	38,715296
1916	407 076,54	1 265 863,79	52,507824	38,715274
1917	407 074,01	1 265 859,71	52,507802	38,715214
1918	407 068,91	1 265 855,08	52,507756	38,715146
1919	407 055,38	1 265 845,43	52,507635	38,715003
1920	407 044,97	1 265 840,20	52,507541	38,714925
1921	407 041,20	1 265 837,16	52,507507	38,714880
1922	407 038,68	1 265 834,01	52,507485	38,714834
1923	407 036,94	1 265 830,70	52,507469	38,714785
1924	407 035,68	1 265 829,37	52,507458	38,714765
1925	407 033,76	1 265 828,36	52,507441	38,714750
1926	407 031,91	1 265 827,88	52,507424	38,714743
1927	407 030,58	1 265 827,92	52,507412	38,714744
1928	407 028,10	1 265 829,14	52,507390	38,714762
1929	407 026,37	1 265 829,56	52,507374	38,714768
1930	407 022,60	1 265 829,88	52,507340	38,714772
1931	407 021,09	1 265 830,08	52,507327	38,714775
1932	407 019,24	1 265 830,87	52,507310	38,714787
1933	407 017,82	1 265 832,09	52,507297	38,714805
1934	407 016,10	1 265 833,96	52,507282	38,714832
1935	407 014,11	1 265 836,95	52,507264	38,714876
1936	407 012,04	1 265 840,65	52,507245	38,714930
1937	407 009,34	1 265 843,71	52,507221	38,714975
1938	407 007,51	1 265 845,33	52,507204	38,714999
1939	407 005,52	1 265 846,96	52,507186	38,715023
1940	407 002,22	1 265 849,31	52,507157	38,715058
1941	406 993,37	1 265 856,37	52,507077	38,715161
1942	406 989,12	1 265 858,94	52,507039	38,715199

1943	406 986,03	1 265 860,68	52,507011	38,715224
1944	406 983,41	1 265 861,63	52,506987	38,715238
1945	406 981,05	1 265 862,10	52,506966	38,715245
1946	406 978,36	1 265 862,05	52,506942	38,715244
1947	406 970,30	1 265 861,16	52,506869	38,715231
1948	406 968,84	1 265 861,15	52,506856	38,715230
1949	406 967,33	1 265 861,52	52,506843	38,715236
1950	406 964,79	1 265 862,75	52,506820	38,715254
1951	406 963,83	1 265 862,78	52,506811	38,715254
1952	406 962,87	1 265 862,41	52,506803	38,715249
1953	406 961,74	1 265 861,61	52,506793	38,715237
1954	406 960,39	1 265 861,16	52,506780	38,715230
1955	406 958,93	1 265 861,38	52,506767	38,715233
1956	406 957,92	1 265 861,08	52,506758	38,715229
1957	406 957,25	1 265 860,58	52,506752	38,715221
1958	406 954,56	1 265 857,58	52,506728	38,715177
1959	406 952,71	1 265 855,84	52,506712	38,715151
1960	406 950,30	1 265 854,58	52,506690	38,715133
1961	406 947,78	1 265 853,86	52,506667	38,715122
1962	406 946,32	1 265 853,73	52,506654	38,715120
1963	406 944,61	1 265 854,12	52,506639	38,715126
1964	406 941,91	1 265 856,26	52,506615	38,715157
1965	406 940,45	1 265 857,72	52,506601	38,715179
1966	406 938,87	1 265 859,98	52,506587	38,715212
1967	406 937,90	1 265 861,51	52,506578	38,715234
1968	406 936,73	1 265 864,98	52,506568	38,715285
1969	406 936,42	1 265 867,53	52,506565	38,715323
1970	406 937,13	1 265 869,59	52,506571	38,715353
1971	406 937,35	1 265 872,53	52,506573	38,715396
1972	406 936,76	1 265 875,50	52,506568	38,715440
1973	406 935,73	1 265 878,63	52,506558	38,715486
1974	406 934,62	1 265 880,85	52,506548	38,715519
1975	406 934,26	1 265 883,11	52,506545	38,715552
1976	406 934,56	1 265 885,43	52,506548	38,715586
1977	406 936,94	1 265 891,46	52,506569	38,715675
1978	406 939,14	1 265 896,70	52,506588	38,715753
1979	406 940,94	1 265 901,44	52,506605	38,715822
1980	406 941,86	1 265 905,00	52,506613	38,715875
1981	406 942,22	1 265 908,78	52,506616	38,715931
1982	406 942,28	1 265 911,90	52,506616	38,715976
1983	406 941,76	1 265 915,63	52,506611	38,716031
1984	406 940,29	1 265 918,60	52,506598	38,716075
1985	406 938,45	1 265 921,01	52,506582	38,716111
1986	406 935,21	1 265 924,37	52,506552	38,716160
1987	406 931,96	1 265 926,88	52,506523	38,716197
1988	406 929,70	1 265 928,30	52,506503	38,716217

1989	406 926,88	1 265 929,24	52,506477	38,716231
1990	406 921,81	1 265 930,64	52,506432	38,716252
1991	406 901,01	1 265 935,90	52,506245	38,716328
1992	406 892,29	1 265 936,80	52,506166	38,716341
1993	406 885,07	1 265 936,89	52,506101	38,716342
1994	406 873,54	1 265 936,78	52,505998	38,716340
1995	406 867,15	1 265 936,36	52,505940	38,716333
1996	406 860,62	1 265 934,31	52,505882	38,716303
1997	406 855,73	1 265 933,53	52,505838	38,716291
1998	406 851,91	1 265 933,88	52,505804	38,716296
1999	406 849,75	1 265 934,27	52,505784	38,716302
2000	406 845,61	1 265 935,58	52,505747	38,716321
2001	406 842,21	1 265 937,31	52,505716	38,716346
2002	406 840,05	1 265 939,22	52,505697	38,716374
2003	406 838,02	1 265 941,66	52,505678	38,716410
2004	406 835,03	1 265 944,22	52,505652	38,716447
2005	406 831,36	1 265 946,42	52,505618	38,716480
2006	406 827,85	1 265 949,10	52,505587	38,716519
2007	406 825,81	1 265 951,45	52,505568	38,716553
2008	406 820,87	1 265 956,75	52,505524	38,716631
2009	406 818,37	1 265 959,84	52,505501	38,716677
2010	406 816,22	1 265 962,30	52,505482	38,716713
2011	406 813,39	1 265 964,24	52,505456	38,716741
2012	406 810,56	1 265 965,55	52,505431	38,716760
2013	406 808,21	1 265 966,18	52,505410	38,716769
2014	406 805,85	1 265 965,97	52,505389	38,716766
2015	406 803,61	1 265 965,80	52,505369	38,716764
2016	406 801,94	1 265 965,94	52,505354	38,716766
2017	406 800,50	1 265 966,23	52,505341	38,716770
2018	406 799,48	1 265 966,75	52,505331	38,716778
2019	406 797,54	1 265 968,07	52,505314	38,716797
2020	406 795,84	1 265 968,91	52,505299	38,716809
2021	406 789,63	1 265 971,22	52,505243	38,716843
2022	406 786,59	1 265 971,76	52,505215	38,716851
2023	406 778,37	1 265 974,58	52,505141	38,716892
2024	406 774,86	1 265 975,21	52,505110	38,716901
2025	406 772,29	1 265 975,21	52,505087	38,716901
2026	406 769,25	1 265 974,48	52,505060	38,716890
2027	406 766,32	1 265 974,27	52,505033	38,716887
2028	406 762,36	1 265 974,61	52,504998	38,716892
2029	406 756,34	1 265 975,92	52,504943	38,716911
2030	406 751,82	1 265 977,03	52,504903	38,716927
2031	406 747,99	1 265 978,10	52,504868	38,716942
2032	406 745,00	1 265 979,57	52,504841	38,716964
2033	406 742,15	1 265 982,62	52,504816	38,717009
2034	406 739,31	1 265 986,08	52,504790	38,717059

2035	406 736,27	1 265 990,07	52,504763	38,717118
2036	406 734,36	1 265 993,53	52,504745	38,717169
2037	406 727,97	1 266 005,66	52,504688	38,717347
2038	406 727,30	1 266 010,00	52,504682	38,717411
2039	406 726,22	1 266 015,27	52,504672	38,717489
2040	406 725,41	1 266 017,32	52,504664	38,717519
2041	406 723,43	1 266 020,47	52,504646	38,717565
2042	406 720,71	1 266 022,97	52,504622	38,717602
2043	406 716,83	1 266 025,17	52,504587	38,717634
2044	406 712,85	1 266 026,37	52,504551	38,717651
2045	406 708,78	1 266 026,33	52,504515	38,717651
2046	406 707,17	1 266 026,30	52,504500	38,717650
2047	406 704,21	1 266 025,68	52,504474	38,717641
2048	406 701,48	1 266 025,75	52,504449	38,717642
2049	406 699,19	1 266 026,25	52,504428	38,717649
2050	406 696,50	1 266 026,92	52,504404	38,717659
2051	406 689,78	1 266 029,67	52,504344	38,717699
2052	406 684,88	1 266 031,34	52,504300	38,717723
2053	406 681,36	1 266 032,35	52,504268	38,717738
2054	406 676,02	1 266 033,76	52,504220	38,717759
2055	406 670,48	1 266 034,32	52,504170	38,717766
2056	406 666,64	1 266 034,68	52,504136	38,717772
2057	406 655,24	1 266 035,10	52,504033	38,717777
2058	406 650,29	1 266 034,66	52,503989	38,717771
2059	406 642,75	1 266 033,22	52,503921	38,717749
2060	406 636,96	1 266 031,35	52,503869	38,717721
2061	406 633,22	1 266 029,82	52,503835	38,717698
2062	406 627,61	1 266 027,89	52,503785	38,717670
2063	406 623,00	1 266 025,27	52,503744	38,717631
2064	406 616,81	1 266 021,40	52,503688	38,717574
2065	406 614,04	1 266 018,73	52,503663	38,717534
2066	406 611,73	1 266 015,37	52,503643	38,717485
2067	406 607,38	1 266 006,73	52,503604	38,717357
2068	406 604,66	1 266 001,38	52,503580	38,717278
2069	406 602,62	1 265 998,61	52,503561	38,717237
2070	406 600,83	1 265 996,93	52,503545	38,717213
2071	406 598,79	1 265 996,72	52,503527	38,717209
2072	406 596,38	1 265 997,14	52,503505	38,717215
2073	406 591,93	1 265 999,13	52,503465	38,717244
2074	406 588,84	1 266 002,22	52,503437	38,717290
2075	406 586,74	1 266 004,63	52,503419	38,717325
2076	406 585,10	1 266 007,53	52,503404	38,717368
2077	406 583,18	1 266 011,08	52,503386	38,717420
2078	406 581,87	1 266 015,70	52,503374	38,717488
2079	406 581,26	1 266 018,57	52,503369	38,717530
2080	406 580,85	1 266 023,60	52,503365	38,717604

2081	406 581,08	1 266 027,80	52,503367	38,717666
2082	406 580,74	1 266 031,15	52,503364	38,717716
2083	406 579,56	1 266 034,44	52,503353	38,717764
2084	406 576,95	1 266 037,52	52,503330	38,717809
2085	406 574,10	1 266 039,48	52,503304	38,717838
2086	406 571,17	1 266 040,82	52,503278	38,717857
2087	406 566,78	1 266 041,25	52,503238	38,717864
2088	406 561,76	1 266 040,99	52,503193	38,717860
2089	406 556,45	1 266 039,68	52,503145	38,717840
2090	406 553,63	1 266 038,06	52,503120	38,717816
2091	406 551,38	1 266 036,43	52,503100	38,717792
2092	406 549,33	1 266 034,18	52,503081	38,717759
2093	406 547,71	1 266 031,77	52,503067	38,717723
2094	406 545,35	1 266 023,96	52,503046	38,717608
2095	406 542,63	1 266 012,91	52,503022	38,717445
2096	406 540,37	1 266 006,10	52,503002	38,717345
2097	406 537,68	1 266 000,99	52,502978	38,717269
2098	406 535,37	1 265 996,87	52,502957	38,717209
2099	406 532,99	1 265 994,26	52,502936	38,717170
2100	406 529,19	1 265 990,25	52,502902	38,717111
2101	406 524,79	1 265 987,11	52,502862	38,717064
2102	406 521,54	1 265 984,91	52,502833	38,717032
2103	406 518,18	1 265 983,96	52,502803	38,717018
2104	406 512,32	1 265 984,43	52,502750	38,717024
2105	406 504,92	1 265 986,19	52,502684	38,717050
2106	406 500,83	1 265 987,60	52,502647	38,717070
2107	406 498,08	1 265 988,76	52,502622	38,717087
2108	406 496,22	1 265 990,20	52,502605	38,717108
2109	406 493,55	1 265 992,82	52,502581	38,717147
2110	406 489,93	1 265 996,51	52,502549	38,717201
2111	406 487,31	1 265 999,00	52,502525	38,717238
2112	406 486,08	1 265 999,84	52,502514	38,717250
2113	406 484,56	1 266 000,49	52,502500	38,717259
2114	406 482,06	1 266 001,16	52,502478	38,717269
2115	406 480,19	1 266 002,17	52,502461	38,717284
2116	406 478,93	1 266 003,54	52,502450	38,717304
2117	406 476,43	1 266 006,49	52,502427	38,717347
2118	406 474,83	1 266 009,08	52,502413	38,717385
2119	406 470,08	1 266 021,92	52,502370	38,717574
2120	406 469,16	1 266 024,15	52,502361	38,717607
2121	406 467,82	1 266 025,77	52,502349	38,717631
2122	406 466,51	1 266 026,58	52,502337	38,717643
2123	406 463,03	1 266 028,50	52,502306	38,717671
2124	406 458,29	1 266 030,44	52,502263	38,717699
2125	406 456,19	1 266 031,33	52,502245	38,717712
2126	406 453,00	1 266 031,67	52,502216	38,717717

2127	406 450,72	1 266 031,67	52,502195	38,717717
2128	406 448,31	1 266 031,25	52,502174	38,717711
2129	406 445,84	1 266 030,51	52,502152	38,717700
2130	406 442,60	1 266 029,83	52,502122	38,717689
2131	406 438,51	1 266 029,37	52,502086	38,717682
2132	406 434,06	1 266 029,91	52,502046	38,717690
2133	406 429,67	1 266 031,15	52,502006	38,717708
2134	406 427,30	1 266 031,93	52,501985	38,717720
2135	406 424,57	1 266 033,29	52,501960	38,717740
2136	406 422,79	1 266 034,86	52,501944	38,717763
2137	406 421,27	1 266 037,59	52,501931	38,717803
2138	406 420,38	1 266 040,26	52,501922	38,717842
2139	406 420,17	1 266 042,98	52,501921	38,717882
2140	406 420,07	1 266 046,02	52,501919	38,717927
2141	406 420,75	1 266 048,54	52,501926	38,717964
2142	406 422,00	1 266 050,79	52,501937	38,717997
2143	406 423,68	1 266 052,94	52,501952	38,718029
2144	406 425,91	1 266 055,27	52,501972	38,718063
2145	406 430,15	1 266 059,51	52,502010	38,718126
2146	406 431,62	1 266 061,66	52,502023	38,718158
2147	406 432,66	1 266 063,88	52,502032	38,718190
2148	406 433,35	1 266 066,67	52,502038	38,718232
2149	406 433,68	1 266 072,72	52,502041	38,718321
2150	406 433,43	1 266 075,53	52,502039	38,718362
2151	406 432,27	1 266 082,80	52,502028	38,718469
2152	406 430,39	1 266 088,77	52,502011	38,718557
2153	406 429,24	1 266 092,55	52,502001	38,718612
2154	406 427,40	1 266 096,11	52,501984	38,718665
2155	406 425,83	1 266 098,10	52,501970	38,718694
2156	406 424,31	1 266 099,88	52,501956	38,718720
2157	406 420,40	1 266 102,93	52,501921	38,718765
2158	406 416,16	1 266 104,55	52,501883	38,718789
2159	406 413,62	1 266 105,38	52,501860	38,718801
2160	406 410,69	1 266 106,69	52,501833	38,718820
2161	406 408,59	1 266 107,79	52,501815	38,718836
2162	406 406,81	1 266 109,37	52,501799	38,718859
2163	406 404,40	1 266 111,62	52,501777	38,718892
2164	406 402,15	1 266 114,39	52,501756	38,718933
2165	406 400,37	1 266 115,80	52,501740	38,718953
2166	406 398,90	1 266 117,17	52,501727	38,718974
2167	406 395,28	1 266 119,06	52,501695	38,719001
2168	406 391,52	1 266 120,26	52,501661	38,719019
2169	406 386,15	1 266 121,78	52,501612	38,719041
2170	406 378,45	1 266 123,49	52,501543	38,719066
2171	406 363,68	1 266 125,22	52,501410	38,719090
2172	406 354,54	1 266 125,83	52,501328	38,719099

2173	406 346,81	1 266 125,53	52,501259	38,719094
2174	406 339,75	1 266 125,50	52,501195	38,719093
2175	406 331,26	1 266 124,35	52,501119	38,719076
2176	406 327,91	1 266 123,88	52,501089	38,719069
2177	406 324,40	1 266 122,57	52,501058	38,719049
2178	406 321,72	1 266 120,89	52,501034	38,719025
2179	406 319,37	1 266 119,74	52,501012	38,719008
2180	406 317,64	1 266 119,69	52,500997	38,719007
2181	406 315,49	1 266 119,79	52,500978	38,719008
2182	406 313,71	1 266 120,89	52,500962	38,719024
2183	406 313,13	1 266 122,67	52,500956	38,719050
2184	406 313,66	1 266 127,49	52,500961	38,719121
2185	406 315,12	1 266 141,69	52,500974	38,719331
2186	406 316,38	1 266 150,91	52,500985	38,719466
2187	406 317,11	1 266 156,15	52,500991	38,719544
2188	406 317,27	1 266 160,03	52,500992	38,719601
2189	406 317,11	1 266 164,26	52,500991	38,719663
2190	406 316,64	1 266 168,25	52,500986	38,719722
2191	406 315,74	1 266 171,59	52,500978	38,719771
2192	406 314,59	1 266 175,92	52,500968	38,719835
2193	406 313,18	1 266 179,31	52,500955	38,719884
2194	406 311,51	1 266 182,09	52,500940	38,719925
2195	406 308,47	1 266 186,38	52,500912	38,719988
2196	406 304,80	1 266 191,20	52,500879	38,720059
2197	406 301,26	1 266 195,13	52,500847	38,720117
2198	406 298,62	1 266 197,28	52,500824	38,720148
2199	406 295,49	1 266 199,10	52,500795	38,720175
2200	406 293,07	1 266 200,53	52,500774	38,720196
2201	406 290,34	1 266 202,00	52,500749	38,720217
2202	406 285,73	1 266 203,36	52,500708	38,720237
2203	406 280,70	1 266 204,72	52,500662	38,720257
2204	406 277,19	1 266 205,30	52,500631	38,720265
2205	406 273,71	1 266 205,08	52,500600	38,720262
2206	406 271,85	1 266 204,56	52,500583	38,720254
2207	406 268,55	1 266 203,46	52,500553	38,720238
2208	406 263,62	1 266 201,58	52,500509	38,720210
2209	406 254,82	1 266 196,91	52,500430	38,720141
2210	406 251,20	1 266 194,45	52,500398	38,720104
2211	406 249,32	1 266 193,17	52,500381	38,720085
2212	406 247,90	1 266 192,15	52,500368	38,720070
2213	406 246,05	1 266 191,67	52,500351	38,720063
2214	406 243,76	1 266 191,83	52,500331	38,720065
2215	406 241,71	1 266 193,12	52,500312	38,720084
2216	406 238,85	1 266 196,74	52,500287	38,720138
2217	406 236,32	1 266 198,69	52,500264	38,720166
2218	406 232,34	1 266 200,37	52,500228	38,720191

2219	406 228,19	1 266 201,31	52,500191	38,720204
2220	406 224,80	1 266 201,73	52,500160	38,720210
2221	406 220,82	1 266 201,21	52,500124	38,720202
2222	406 217,52	1 266 200,11	52,500095	38,720186
2223	406 215,52	1 266 199,85	52,500077	38,720182
2224	406 213,95	1 266 200,32	52,500063	38,720189
2225	406 211,02	1 266 201,37	52,500036	38,720204
2226	406 207,65	1 266 203,59	52,500006	38,720237
2227	406 203,79	1 266 207,34	52,499971	38,720292
2228	406 195,80	1 266 217,57	52,499899	38,720442
2229	406 193,47	1 266 225,36	52,499878	38,720557
2230	406 191,69	1 266 234,37	52,499862	38,720689
2231	406 190,11	1 266 244,54	52,499847	38,720839
2232	406 186,97	1 266 264,34	52,499818	38,721130
2233	406 185,50	1 266 270,84	52,499805	38,721226
2234	406 184,72	1 266 273,67	52,499798	38,721268
2235	406 183,36	1 266 275,19	52,499786	38,721290
2236	406 181,36	1 266 276,66	52,499768	38,721312
2237	406 179,01	1 266 277,34	52,499746	38,721321
2238	406 177,10	1 266 276,94	52,499729	38,721315
2239	406 175,45	1 266 276,15	52,499714	38,721304
2240	406 172,61	1 266 272,20	52,499689	38,721246
2241	406 169,37	1 266 266,49	52,499660	38,721161
2242	406 161,96	1 266 253,70	52,499594	38,720973
2243	406 160,35	1 266 251,35	52,499580	38,720938
2244	406 158,31	1 266 249,31	52,499561	38,720908
2245	406 154,02	1 266 247,73	52,499523	38,720884
2246	406 145,73	1 266 246,48	52,499448	38,720865
2247	406 143,65	1 266 246,03	52,499430	38,720859
2248	406 133,17	1 266 241,37	52,499336	38,720790
2249	406 130,61	1 266 240,84	52,499313	38,720782
2250	406 122,56	1 266 240,32	52,499240	38,720774
2251	406 119,46	1 266 240,41	52,499212	38,720775
2252	406 106,23	1 266 240,58	52,499093	38,720777
2253	406 102,67	1 266 240,35	52,499061	38,720773
2254	406 098,37	1 266 239,82	52,499023	38,720765
2255	406 096,51	1 266 239,33	52,499006	38,720758
2256	406 095,18	1 266 238,62	52,498994	38,720747
2257	406 093,82	1 266 237,44	52,498982	38,720730
2258	406 092,56	1 266 235,79	52,498971	38,720705
2259	406 091,43	1 266 235,03	52,498961	38,720694
2260	406 090,46	1 266 234,61	52,498952	38,720688
2261	406 089,52	1 266 234,53	52,498943	38,720687
2262	406 088,21	1 266 234,77	52,498932	38,720690
2263	406 085,89	1 266 235,96	52,498911	38,720708
2264	406 084,83	1 266 236,18	52,498901	38,720711

2265	406 083,60	1 266 236,11	52,498890	38,720710
2266	406 082,45	1 266 235,89	52,498880	38,720707
2267	406 081,06	1 266 234,98	52,498867	38,720693
2268	406 079,72	1 266 233,88	52,498855	38,720677
2269	406 078,59	1 266 233,20	52,498845	38,720667
2270	406 074,42	1 266 231,45	52,498808	38,720641
2271	406 065,89	1 266 227,25	52,498731	38,720578
2272	406 064,06	1 266 226,52	52,498715	38,720568
2273	406 057,69	1 266 224,82	52,498658	38,720542
2274	406 053,63	1 266 223,42	52,498621	38,720522
2275	406 047,76	1 266 221,12	52,498569	38,720487
2276	406 044,61	1 266 220,06	52,498540	38,720472
2277	406 041,16	1 266 219,23	52,498509	38,720459
2278	406 037,86	1 266 218,88	52,498480	38,720454
2279	406 032,23	1 266 219,69	52,498429	38,720465
2280	406 028,96	1 266 219,74	52,498400	38,720466
2281	406 026,96	1 266 219,38	52,498382	38,720461
2282	406 025,08	1 266 218,92	52,498365	38,720454
2283	406 022,68	1 266 218,13	52,498343	38,720442
2284	406 018,55	1 266 216,34	52,498306	38,720416
2285	406 015,77	1 266 214,67	52,498281	38,720391
2286	406 012,55	1 266 212,10	52,498252	38,720353
2287	406 004,34	1 266 203,54	52,498179	38,720226
2288	406 001,92	1 266 200,74	52,498157	38,720185
2289	406 000,40	1 266 199,23	52,498144	38,720163
2290	405 998,85	1 266 198,46	52,498130	38,720151
2291	405 996,63	1 266 198,28	52,498110	38,720148
2292	405 994,67	1 266 198,67	52,498092	38,720154
2293	405 990,62	1 266 200,16	52,498056	38,720176
2294	405 988,61	1 266 200,42	52,498038	38,720180
2295	405 986,75	1 266 200,18	52,498021	38,720176
2296	405 984,42	1 266 199,80	52,498000	38,720170
2297	405 982,63	1 266 198,90	52,497984	38,720157
2298	405 980,91	1 266 197,28	52,497969	38,720133
2299	405 980,11	1 266 195,87	52,497961	38,720112
2300	405 979,01	1 266 194,91	52,497952	38,720098
2301	405 977,40	1 266 193,77	52,497937	38,720081
2302	405 975,77	1 266 192,93	52,497923	38,720069
2303	405 972,75	1 266 191,83	52,497895	38,720052
2304	405 970,69	1 266 191,39	52,497877	38,720046
2305	405 967,79	1 266 191,33	52,497851	38,720045
2306	405 964,12	1 266 190,50	52,497818	38,720032
2307	405 961,25	1 266 188,85	52,497792	38,720008
2308	405 960,19	1 266 187,75	52,497783	38,719992
2309	405 959,04	1 266 185,00	52,497772	38,719951
2310	405 957,11	1 266 181,55	52,497755	38,719900

2311	405 956,08	1 266 180,17	52,497746	38,719880
2312	405 952,70	1 266 176,80	52,497716	38,719830
2313	405 950,80	1 266 174,05	52,497699	38,719790
2314	405 949,73	1 266 172,01	52,497689	38,719759
2315	405 949,31	1 266 169,98	52,497685	38,719730
2316	405 950,69	1 266 168,39	52,497698	38,719706
2317	405 950,68	1 266 167,55	52,497698	38,719694
2318	405 950,23	1 266 166,91	52,497694	38,719684
2319	405 947,59	1 266 166,40	52,497670	38,719677
2320	405 945,72	1 266 165,62	52,497653	38,719665
2321	405 942,65	1 266 163,43	52,497626	38,719633
2322	405 941,72	1 266 162,16	52,497617	38,719614
2323	405 940,72	1 266 159,82	52,497609	38,719580
2324	405 940,25	1 266 157,36	52,497604	38,719543
2325	405 940,08	1 266 154,89	52,497603	38,719507
2326	405 940,43	1 266 153,27	52,497606	38,719483
2327	405 941,84	1 266 150,36	52,497619	38,719440
2328	405 941,93	1 266 148,85	52,497620	38,719418
2329	405 941,57	1 266 147,43	52,497617	38,719397
2330	405 940,70	1 266 146,28	52,497609	38,719380
2331	405 939,02	1 266 145,26	52,497594	38,719365
2332	405 936,46	1 266 143,96	52,497571	38,719346
2333	405 932,31	1 266 143,13	52,497533	38,719333
2334	405 929,64	1 266 143,21	52,497509	38,719334
2335	405 927,13	1 266 143,58	52,497487	38,719340
2336	405 921,17	1 266 145,27	52,497433	38,719364
2337	405 917,54	1 266 146,62	52,497401	38,719384
2338	405 914,71	1 266 148,29	52,497375	38,719409
2339	405 911,49	1 266 150,92	52,497346	38,719447
2340	405 907,89	1 266 153,91	52,497314	38,719491
2341	405 906,12	1 266 155,37	52,497298	38,719512
2342	405 904,28	1 266 156,57	52,497281	38,719530
2343	405 900,82	1 266 158,90	52,497250	38,719564
2344	405 898,52	1 266 160,34	52,497229	38,719585
2345	405 893,02	1 266 163,02	52,497180	38,719624
2346	405 889,93	1 266 164,27	52,497152	38,719643
2347	405 887,12	1 266 164,89	52,497127	38,719652
2348	405 884,00	1 266 165,19	52,497099	38,719656
2349	405 881,72	1 266 165,81	52,497078	38,719665
2350	405 877,15	1 266 167,57	52,497037	38,719691
2351	405 875,57	1 266 168,38	52,497023	38,719702
2352	405 872,69	1 266 170,72	52,496997	38,719737
2353	405 870,44	1 266 172,71	52,496977	38,719766
2354	405 868,52	1 266 175,31	52,496959	38,719804
2355	405 866,90	1 266 177,70	52,496945	38,719839
2356	405 864,15	1 266 182,82	52,496920	38,719914

2357	405 862,11	1 266 187,59	52,496901	38,719985
2358	405 859,70	1 266 193,93	52,496879	38,720078
2359	405 857,71	1 266 200,74	52,496861	38,720178
2360	405 856,36	1 266 205,31	52,496849	38,720245
2361	405 854,09	1 266 210,22	52,496829	38,720317
2362	405 851,37	1 266 214,31	52,496804	38,720378
2363	405 846,13	1 266 219,86	52,496757	38,720459
2364	405 840,41	1 266 225,30	52,496705	38,720539
2365	405 825,13	1 266 238,52	52,496567	38,720733
2366	405 821,60	1 266 240,66	52,496536	38,720764
2367	405 819,25	1 266 241,66	52,496514	38,720779
2368	405 816,26	1 266 242,10	52,496488	38,720785
2369	405 812,71	1 266 241,79	52,496456	38,720780
2370	405 810,33	1 266 241,08	52,496434	38,720770
2371	405 807,41	1 266 239,72	52,496408	38,720750
2372	405 805,23	1 266 237,74	52,496389	38,720720
2373	405 803,32	1 266 235,11	52,496372	38,720681
2374	405 802,07	1 266 232,59	52,496360	38,720644
2375	405 801,60	1 266 229,49	52,496356	38,720599
2376	405 802,28	1 266 224,11	52,496362	38,720519
2377	405 804,16	1 266 219,39	52,496380	38,720450
2378	405 806,09	1 266 215,15	52,496397	38,720388
2379	405 807,20	1 266 210,63	52,496407	38,720321
2380	405 808,40	1 266 203,59	52,496418	38,720218
2381	405 808,58	1 266 199,78	52,496420	38,720161
2382	405 808,06	1 266 196,74	52,496415	38,720117
2383	405 807,08	1 266 193,97	52,496407	38,720076
2384	405 802,93	1 266 184,82	52,496370	38,719941
2385	405 799,63	1 266 178,76	52,496340	38,719852
2386	405 793,29	1 266 169,36	52,496283	38,719713
2387	405 789,73	1 266 164,40	52,496251	38,719640
2388	405 785,98	1 266 159,89	52,496218	38,719573
2389	405 781,01	1 266 154,74	52,496173	38,719497
2390	405 766,81	1 266 144,15	52,496046	38,719340
2391	405 759,00	1 266 139,91	52,495976	38,719278
2392	405 757,87	1 266 139,15	52,495966	38,719266
2393	405 756,59	1 266 137,71	52,495954	38,719245
2394	405 754,90	1 266 134,69	52,495939	38,719201
2395	405 753,46	1 266 130,43	52,495927	38,719138
2396	405 752,55	1 266 125,79	52,495918	38,719069
2397	405 751,93	1 266 122,15	52,495913	38,719016
2398	405 752,03	1 266 118,11	52,495914	38,718956
2399	405 752,71	1 266 113,82	52,495920	38,718893
2400	405 754,49	1 266 109,78	52,495936	38,718834
2401	405 755,84	1 266 107,51	52,495949	38,718800
2402	405 756,92	1 266 104,92	52,495958	38,718762

2403	405 757,48	1 266 102,87	52,495963	38,718732
2404	405 757,55	1 266 100,92	52,495964	38,718703
2405	405 757,58	1 266 098,15	52,495965	38,718663
2406	405 756,96	1 266 094,49	52,495959	38,718609
2407	405 756,07	1 266 090,61	52,495951	38,718552
2408	405 754,87	1 266 087,37	52,495940	38,718504
2409	405 753,38	1 266 084,47	52,495927	38,718461
2410	405 751,35	1 266 081,54	52,495909	38,718418
2411	405 749,37	1 266 079,64	52,495891	38,718390
2412	405 748,21	1 266 078,95	52,495881	38,718380
2413	405 746,74	1 266 078,61	52,495868	38,718374
2414	405 744,91	1 266 078,85	52,495851	38,718378
2415	405 743,23	1 266 079,16	52,495836	38,718382
2416	405 741,13	1 266 079,97	52,495817	38,718394
2417	405 738,41	1 266 081,54	52,495793	38,718417
2418	405 734,90	1 266 084,60	52,495761	38,718462
2419	405 732,33	1 266 087,41	52,495738	38,718503
2420	405 730,60	1 266 089,98	52,495722	38,718541
2421	405 729,71	1 266 092,34	52,495714	38,718576
2422	405 728,35	1 266 095,80	52,495702	38,718627
2423	405 726,67	1 266 098,52	52,495687	38,718667
2424	405 725,10	1 266 100,98	52,495673	38,718703
2425	405 723,16	1 266 102,87	52,495655	38,718731
2426	405 721,49	1 266 103,97	52,495640	38,718747
2427	405 719,57	1 266 104,86	52,495623	38,718760
2428	405 717,35	1 266 105,85	52,495603	38,718774
2429	405 715,78	1 266 107,06	52,495589	38,718792
2430	405 711,01	1 266 110,31	52,495546	38,718839
2431	405 707,81	1 266 113,03	52,495517	38,718879
2432	405 704,67	1 266 116,23	52,495488	38,718926
2433	405 700,98	1 266 119,15	52,495455	38,718969
2434	405 699,09	1 266 120,51	52,495438	38,718989
2435	405 696,45	1 266 121,32	52,495414	38,719001
2436	405 691,74	1 266 119,66	52,495372	38,718976
2437	405 688,74	1 266 117,51	52,495345	38,718944
2438	405 685,96	1 266 114,97	52,495320	38,718907
2439	405 684,83	1 266 111,45	52,495310	38,718855
2440	405 684,53	1 266 109,36	52,495308	38,718824
2441	405 683,88	1 266 107,87	52,495302	38,718802
2442	405 681,56	1 266 106,07	52,495281	38,718776
2443	405 677,82	1 266 105,12	52,495248	38,718761
2444	405 671,56	1 266 101,20	52,495191	38,718703
2445	405 669,62	1 266 099,08	52,495174	38,718672
2446	405 667,17	1 266 098,25	52,495152	38,718660
2447	405 657,96	1 266 097,95	52,495069	38,718655
2448	405 650,23	1 266 097,31	52,495000	38,718645

2449	405 635,67	1 266 093,51	52,494869	38,718588
2450	405 626,36	1 266 091,20	52,494786	38,718554
2451	405 620,95	1 266 090,35	52,494737	38,718541
2452	405 616,47	1 266 090,68	52,494697	38,718546
2453	405 608,00	1 266 092,60	52,494621	38,718574
2454	405 602,20	1 266 093,09	52,494568	38,718581
2455	405 594,80	1 266 093,28	52,494502	38,718583
2456	405 591,24	1 266 092,91	52,494470	38,718578
2457	405 587,36	1 266 092,34	52,494435	38,718569
2458	405 582,23	1 266 091,18	52,494389	38,718552
2459	405 576,36	1 266 089,82	52,494336	38,718531
2460	405 565,51	1 266 085,68	52,494239	38,718470
2461	405 561,53	1 266 083,85	52,494203	38,718443
2462	405 558,49	1 266 083,12	52,494176	38,718432
2463	405 555,61	1 266 083,69	52,494150	38,718440
2464	405 551,58	1 266 085,11	52,494114	38,718461
2465	405 548,33	1 266 086,47	52,494084	38,718481
2466	405 544,56	1 266 087,52	52,494050	38,718496
2467	405 541,31	1 266 088,57	52,494021	38,718511
2468	405 538,58	1 266 089,93	52,493997	38,718531
2469	405 537,01	1 266 091,03	52,493983	38,718547
2470	405 534,39	1 266 095,22	52,493959	38,718609
2471	405 532,71	1 266 098,62	52,493944	38,718659
2472	405 531,66	1 266 101,55	52,493934	38,718702
2473	405 530,70	1 266 102,95	52,493925	38,718722
2474	405 529,52	1 266 104,15	52,493915	38,718740
2475	405 528,46	1 266 104,53	52,493905	38,718746
2476	405 527,16	1 266 104,89	52,493894	38,718751
2477	405 525,51	1 266 104,62	52,493879	38,718747
2478	405 523,16	1 266 103,76	52,493858	38,718734
2479	405 522,02	1 266 103,68	52,493847	38,718733
2480	405 521,39	1 266 103,88	52,493842	38,718736
2481	405 520,65	1 266 104,53	52,493835	38,718745
2482	405 519,94	1 266 104,73	52,493829	38,718748
2483	405 519,30	1 266 104,63	52,493823	38,718747
2484	405 517,97	1 266 104,49	52,493811	38,718745
2485	405 516,81	1 266 103,71	52,493801	38,718733
2486	405 515,19	1 266 101,82	52,493786	38,718705
2487	405 513,72	1 266 099,10	52,493773	38,718665
2488	405 512,78	1 266 096,16	52,493765	38,718622
2489	405 512,20	1 266 091,76	52,493760	38,718557
2490	405 511,78	1 266 088,83	52,493756	38,718514
2491	405 511,00	1 266 084,85	52,493749	38,718455
2492	405 510,63	1 266 080,13	52,493746	38,718386
2493	405 510,27	1 266 070,35	52,493743	38,718241
2494	405 509,31	1 266 063,54	52,493734	38,718141

2495	405 508,04	1 266 057,55	52,493723	38,718053
2496	405 507,07	1 266 054,35	52,493715	38,718006
2497	405 505,55	1 266 050,48	52,493701	38,717949
2498	405 503,61	1 266 046,44	52,493684	38,717889
2499	405 501,15	1 266 043,61	52,493662	38,717847
2500	405 497,32	1 266 039,36	52,493627	38,717785
2501	405 494,80	1 266 037,12	52,493605	38,717752
2502	405 492,48	1 266 034,61	52,493584	38,717715
2503	405 488,94	1 266 031,61	52,493552	38,717670
2504	405 483,70	1 266 028,73	52,493505	38,717628
2505	405 467,73	1 266 020,12	52,493362	38,717500
2506	405 464,94	1 266 019,09	52,493337	38,717485
2507	405 461,76	1 266 017,74	52,493308	38,717465
2508	405 457,09	1 266 016,84	52,493266	38,717451
2509	405 453,42	1 266 016,68	52,493234	38,717449
2510	405 452,42	1 266 016,73	52,493225	38,717449
2511	405 451,44	1 266 017,14	52,493216	38,717455
2512	405 450,38	1 266 018,52	52,493206	38,717476
2513	405 449,86	1 266 020,61	52,493201	38,717506
2514	405 449,57	1 266 023,07	52,493199	38,717543
2515	405 449,92	1 266 025,04	52,493202	38,717572
2516	405 451,22	1 266 028,52	52,493213	38,717623
2517	405 452,79	1 266 031,46	52,493227	38,717666
2518	405 453,94	1 266 033,92	52,493238	38,717702
2519	405 454,68	1 266 036,38	52,493244	38,717739
2520	405 455,41	1 266 039,37	52,493251	38,717783
2521	405 455,57	1 266 041,88	52,493252	38,717820
2522	405 454,68	1 266 044,66	52,493244	38,717861
2523	405 453,47	1 266 046,34	52,493233	38,717885
2524	405 451,32	1 266 047,33	52,493214	38,717900
2525	405 449,14	1 266 047,52	52,493194	38,717902
2526	405 444,72	1 266 047,59	52,493154	38,717903
2527	405 436,44	1 266 047,17	52,493080	38,717897
2528	405 430,89	1 266 047,54	52,493030	38,717902
2529	405 426,31	1 266 048,30	52,492989	38,717913
2530	405 421,09	1 266 049,38	52,492942	38,717928
2531	405 416,07	1 266 050,73	52,492897	38,717948
2532	405 407,52	1 266 053,10	52,492820	38,717983
2533	405 401,23	1 266 055,09	52,492763	38,718012
2534	405 371,18	1 266 062,17	52,492493	38,718114
2535	405 357,69	1 266 065,79	52,492372	38,718167
2536	405 345,07	1 266 068,82	52,492258	38,718211
2537	405 328,40	1 266 073,21	52,492108	38,718275
2538	405 319,40	1 266 074,05	52,492027	38,718287
2539	405 313,63	1 266 074,68	52,491976	38,718296
2540	405 301,27	1 266 075,10	52,491865	38,718301

2541	405 295,60	1 266 075,16	52,491814	38,718302
2542	405 289,32	1 266 075,26	52,491757	38,718303
2543	405 284,29	1 266 076,25	52,491712	38,718318
2544	405 279,84	1 266 077,26	52,491672	38,718332
2545	405 276,96	1 266 077,72	52,491646	38,718339
2546	405 274,03	1 266 077,32	52,491620	38,718333
2547	405 265,66	1 266 075,61	52,491545	38,718307
2548	405 258,88	1 266 075,10	52,491484	38,718299
2549	405 253,85	1 266 075,36	52,491438	38,718303
2550	405 244,42	1 266 076,51	52,491354	38,718320
2551	405 238,03	1 266 077,04	52,491296	38,718327
2552	405 232,37	1 266 077,04	52,491245	38,718327
2553	405 228,60	1 266 076,83	52,491211	38,718323
2554	405 224,20	1 266 075,94	52,491172	38,718310
2555	405 220,85	1 266 074,73	52,491142	38,718292
2556	405 210,89	1 266 069,91	52,491053	38,718221
2557	405 194,65	1 266 061,74	52,490907	38,718100
2558	405 188,31	1 266 058,28	52,490850	38,718048
2559	405 185,74	1 266 056,19	52,490827	38,718018
2560	405 184,33	1 266 054,04	52,490814	38,717986
2561	405 183,33	1 266 052,47	52,490805	38,717963
2562	405 182,69	1 266 050,31	52,490800	38,717931
2563	405 182,18	1 266 046,91	52,490795	38,717881
2564	405 182,14	1 266 044,10	52,490795	38,717839
2565	405 181,41	1 266 041,33	52,490788	38,717799
2566	405 180,00	1 266 038,56	52,490776	38,717758
2567	405 177,84	1 266 035,87	52,490756	38,717718
2568	405 175,59	1 266 033,85	52,490736	38,717688
2569	405 174,61	1 266 031,98	52,490728	38,717661
2570	405 173,62	1 266 028,78	52,490719	38,717613
2571	405 173,29	1 266 025,44	52,490716	38,717564
2572	405 172,49	1 266 021,29	52,490709	38,717503
2573	405 171,54	1 266 017,73	52,490700	38,717451
2574	405 170,08	1 266 014,48	52,490687	38,717403
2575	405 168,45	1 266 011,60	52,490673	38,717360
2576	405 166,83	1 266 009,29	52,490658	38,717326
2577	405 165,20	1 266 007,98	52,490644	38,717307
2578	405 154,70	1 266 002,80	52,490549	38,717230
2579	405 148,23	1 266 000,49	52,490491	38,717196
2580	405 140,79	1 265 998,82	52,490425	38,717171
2581	405 135,03	1 265 998,61	52,490373	38,717167
2582	405 129,67	1 265 999,71	52,490325	38,717183
2583	405 127,20	1 266 001,16	52,490302	38,717205
2584	405 125,21	1 266 004,90	52,490284	38,717260
2585	405 123,92	1 266 009,50	52,490273	38,717327
2586	405 123,62	1 266 013,49	52,490270	38,717386

2587	405 124,96	1 266 024,06	52,490282	38,717542
2588	405 124,90	1 266 030,24	52,490281	38,717633
2589	405 123,92	1 266 032,77	52,490272	38,717670
2590	405 122,29	1 266 034,55	52,490257	38,717696
2591	405 119,57	1 266 035,96	52,490233	38,717717
2592	405 117,74	1 266 036,12	52,490216	38,717719
2593	405 115,69	1 266 035,81	52,490198	38,717714
2594	405 114,33	1 266 035,33	52,490186	38,717707
2595	405 112,71	1 266 035,23	52,490171	38,717705
2596	405 110,82	1 266 035,65	52,490154	38,717712
2597	405 108,88	1 266 037,06	52,490137	38,717732
2598	405 107,00	1 266 039,89	52,490120	38,717774
2599	405 106,16	1 266 041,04	52,490112	38,717791
2600	405 104,69	1 266 042,20	52,490099	38,717808
2601	405 102,32	1 266 043,43	52,490078	38,717826
2602	405 100,83	1 266 043,99	52,490064	38,717834
2603	405 099,14	1 266 044,19	52,490049	38,717837
2604	405 094,53	1 266 045,45	52,490008	38,717855
2605	405 091,07	1 266 047,44	52,489976	38,717884
2606	405 088,06	1 266 051,50	52,489949	38,717944
2607	405 086,73	1 266 052,85	52,489937	38,717964
2608	405 084,47	1 266 054,25	52,489917	38,717984
2609	405 080,07	1 266 055,86	52,489877	38,718008
2610	405 074,62	1 266 057,08	52,489828	38,718025
2611	405 067,33	1 266 059,96	52,489763	38,718067
2612	405 060,42	1 266 062,05	52,489701	38,718098
2613	405 054,96	1 266 062,74	52,489651	38,718108
2614	405 051,62	1 266 062,94	52,489621	38,718111
2615	405 048,79	1 266 062,79	52,489596	38,718108
2616	405 046,22	1 266 062,11	52,489573	38,718098
2617	405 043,97	1 266 060,85	52,489553	38,718079
2618	405 042,44	1 266 059,30	52,489539	38,718056
2619	405 041,51	1 266 057,68	52,489531	38,718033
2620	405 040,96	1 266 055,89	52,489526	38,718006
2621	405 040,40	1 266 052,57	52,489521	38,717957
2622	405 040,46	1 266 048,54	52,489522	38,717898
2623	405 040,35	1 266 045,86	52,489521	38,717859
2624	405 039,63	1 266 043,40	52,489514	38,717822
2625	405 038,32	1 266 041,10	52,489502	38,717788
2626	405 036,84	1 266 039,81	52,489489	38,717769
2627	405 035,06	1 266 039,18	52,489473	38,717760
2628	405 033,17	1 266 039,45	52,489456	38,717764
2629	405 031,50	1 266 040,08	52,489441	38,717773
2630	405 030,09	1 266 040,87	52,489429	38,717785
2631	405 028,32	1 266 042,35	52,489413	38,717806
2632	405 025,73	1 266 043,22	52,489389	38,717819

2633	405 023,74	1 266 043,53	52,489371	38,717823
2634	405 021,07	1 266 043,48	52,489347	38,717823
2635	405 018,27	1 266 043,90	52,489322	38,717829
2636	405 015,99	1 266 045,47	52,489302	38,717852
2637	405 014,00	1 266 047,25	52,489284	38,717878
2638	405 012,06	1 266 048,80	52,489266	38,717900
2639	405 009,44	1 266 050,13	52,489243	38,717920
2640	405 006,57	1 266 050,60	52,489217	38,717927
2641	405 002,42	1 266 050,82	52,489180	38,717930
2642	404 999,09	1 266 050,62	52,489150	38,717927
2643	404 991,18	1 266 049,71	52,489079	38,717913
2644	404 984,08	1 266 047,99	52,489015	38,717887
2645	404 978,01	1 266 045,71	52,488960	38,717853
2646	404 975,18	1 266 044,17	52,488935	38,717831
2647	404 972,43	1 266 042,40	52,488910	38,717804
2648	404 970,46	1 266 040,78	52,488893	38,717780
2649	404 968,21	1 266 038,92	52,488873	38,717753
2650	404 966,42	1 266 036,57	52,488856	38,717718
2651	404 965,88	1 266 033,37	52,488852	38,717671
2652	404 965,82	1 266 030,64	52,488851	38,717631
2653	404 966,22	1 266 026,19	52,488855	38,717565
2654	404 967,58	1 266 022,10	52,488867	38,717505
2655	404 969,94	1 266 019,43	52,488889	38,717466
2656	404 972,82	1 266 017,02	52,488915	38,717431
2657	404 978,12	1 266 015,39	52,488962	38,717407
2658	404 983,03	1 266 013,88	52,489006	38,717385
2659	404 987,02	1 266 011,36	52,489042	38,717348
2660	404 990,00	1 266 007,43	52,489069	38,717290
2661	404 991,53	1 266 004,23	52,489083	38,717243
2662	404 992,78	1 266 001,04	52,489094	38,717196
2663	404 993,25	1 265 997,32	52,489099	38,717142
2664	404 992,78	1 265 993,76	52,489095	38,717089
2665	404 991,50	1 265 985,58	52,489083	38,716969
2666	404 989,49	1 265 980,97	52,489066	38,716901
2667	404 982,24	1 265 971,92	52,489001	38,716767
2668	404 978,11	1 265 967,77	52,488964	38,716706
2669	404 974,13	1 265 964,63	52,488928	38,716660
2670	404 968,47	1 265 962,01	52,488877	38,716621
2671	404 963,91	1 265 960,33	52,488836	38,716596
2672	404 959,14	1 265 959,18	52,488793	38,716579
2673	404 956,47	1 265 958,40	52,488769	38,716567
2674	404 954,22	1 265 957,56	52,488749	38,716554
2675	404 952,65	1 265 956,51	52,488735	38,716539
2676	404 950,03	1 265 954,31	52,488712	38,716506
2677	404 947,49	1 265 951,56	52,488689	38,716466
2678	404 945,89	1 265 950,22	52,488675	38,716446

2679	404 944,19	1 265 949,04	52,488659	38,716429
2680	404 941,64	1 265 947,50	52,488636	38,716406
2681	404 939,13	1 265 947,34	52,488614	38,716403
2682	404 932,13	1 265 947,68	52,488551	38,716408
2683	404 912,96	1 265 950,41	52,488379	38,716447
2684	404 901,22	1 265 952,45	52,488273	38,716477
2685	404 897,77	1 265 953,23	52,488242	38,716488
2686	404 895,56	1 265 954,18	52,488222	38,716502
2687	404 893,68	1 265 955,54	52,488205	38,716522
2688	404 892,05	1 265 957,66	52,488191	38,716553
2689	404 889,66	1 265 960,45	52,488169	38,716594
2690	404 887,79	1 265 964,50	52,488152	38,716653
2691	404 886,54	1 265 968,85	52,488141	38,716718
2692	404 884,83	1 265 972,48	52,488125	38,716771
2693	404 882,33	1 265 976,00	52,488103	38,716823
2694	404 879,64	1 265 978,80	52,488078	38,716864
2695	404 875,13	1 265 981,68	52,488038	38,716906
2696	404 870,42	1 265 984,20	52,487995	38,716943
2697	404 864,44	1 265 986,40	52,487942	38,716975
2698	404 854,20	1 265 990,10	52,487849	38,717029
2699	404 851,61	1 265 991,95	52,487826	38,717056
2700	404 848,83	1 265 995,41	52,487801	38,717107
2701	404 845,57	1 266 000,17	52,487772	38,717177
2702	404 843,59	1 266 002,02	52,487754	38,717204
2703	404 841,13	1 266 003,64	52,487732	38,717227
2704	404 838,93	1 266 004,74	52,487712	38,717244
2705	404 834,16	1 266 005,97	52,487669	38,717261
2706	404 827,87	1 266 006,81	52,487612	38,717273
2707	404 819,41	1 266 006,84	52,487536	38,717274
2708	404 817,00	1 266 006,32	52,487515	38,717266
2709	404 814,67	1 266 005,65	52,487494	38,717256
2710	404 812,55	1 266 004,24	52,487475	38,717235
2711	404 808,28	1 265 999,47	52,487436	38,717165
2712	404 804,40	1 265 996,01	52,487402	38,717113
2713	404 801,78	1 265 994,65	52,487378	38,717093
2714	404 796,12	1 265 993,39	52,487327	38,717075
2715	404 790,67	1 265 992,87	52,487278	38,717067
2716	404 782,66	1 265 994,24	52,487206	38,717086
2717	404 777,68	1 265 995,59	52,487162	38,717106
2718	404 774,12	1 265 997,79	52,487130	38,717138
2719	404 771,50	1 266 001,78	52,487106	38,717197
2720	404 765,42	1 266 020,32	52,487051	38,717469
2721	404 762,42	1 266 029,73	52,487024	38,717608
2722	404 760,55	1 266 034,32	52,487007	38,717675
2723	404 757,14	1 266 041,80	52,486976	38,717785
2724	404 754,63	1 266 046,31	52,486953	38,717852

2725	404 752,38	1 266 049,30	52,486933	38,717895
2726	404 750,49	1 266 050,34	52,486916	38,717911
2727	404 747,90	1 266 050,47	52,486892	38,717912
2728	404 746,34	1 266 050,34	52,486878	38,717910
2729	404 744,22	1 266 049,64	52,486859	38,717900
2730	404 742,46	1 266 048,58	52,486844	38,717884
2731	404 735,19	1 266 042,49	52,486778	38,717794
2732	404 726,59	1 266 034,22	52,486701	38,717672
2733	404 711,19	1 266 016,60	52,486564	38,717412
2734	404 708,57	1 266 012,92	52,486540	38,717358
2735	404 702,78	1 266 001,24	52,486488	38,717186
2736	404 699,04	1 265 994,18	52,486455	38,717081
2737	404 695,07	1 265 988,78	52,486419	38,717002
2738	404 691,81	1 265 986,01	52,486390	38,716961
2739	404 687,20	1 265 983,60	52,486349	38,716925
2740	404 681,75	1 265 980,87	52,486300	38,716885
2741	404 678,61	1 265 980,03	52,486272	38,716872
2742	404 672,53	1 265 978,88	52,486217	38,716855
2743	404 667,18	1 265 978,36	52,486169	38,716847
2744	404 664,25	1 265 978,78	52,486143	38,716853
2745	404 660,79	1 265 979,51	52,486112	38,716864
2746	404 657,54	1 265 981,19	52,486082	38,716888
2747	404 654,82	1 265 983,49	52,486058	38,716922
2748	404 653,25	1 265 986,56	52,486044	38,716967
2749	404 648,91	1 265 996,33	52,486004	38,717111
2750	404 647,38	1 265 998,67	52,485991	38,717145
2751	404 644,13	1 266 002,98	52,485961	38,717208
2752	404 640,15	1 266 006,65	52,485925	38,717262
2753	404 637,11	1 266 008,95	52,485898	38,717296
2754	404 633,86	1 266 010,53	52,485869	38,717319
2755	404 627,58	1 266 012,73	52,485812	38,717351
2756	404 602,11	1 266 019,75	52,485583	38,717453
2757	404 598,97	1 266 021,41	52,485555	38,717478
2758	404 591,74	1 266 025,82	52,485490	38,717542
2759	404 587,44	1 266 028,86	52,485451	38,717587
2760	404 584,09	1 266 030,54	52,485421	38,717611
2761	404 579,38	1 266 031,49	52,485378	38,717625
2762	404 573,40	1 266 031,95	52,485325	38,717632
2763	404 556,32	1 266 031,06	52,485171	38,717618
2764	404 549,39	1 266 030,12	52,485109	38,717603
2765	404 546,37	1 266 029,44	52,485082	38,717593
2766	404 543,43	1 266 028,44	52,485056	38,717578
2767	404 540,50	1 266 025,98	52,485029	38,717542
2768	404 533,37	1 266 019,66	52,484965	38,717449
2769	404 530,61	1 266 017,54	52,484941	38,717417
2770	404 528,66	1 266 016,50	52,484923	38,717402

2771	404 525,87	1 266 015,96	52,484898	38,717394
2772	404 523,57	1 266 015,86	52,484877	38,717392
2773	404 521,64	1 266 016,50	52,484860	38,717402
2774	404 518,96	1 266 018,70	52,484836	38,717434
2775	404 512,31	1 266 025,72	52,484776	38,717537
2776	404 495,44	1 266 048,77	52,484624	38,717875
2777	404 486,95	1 266 061,56	52,484547	38,718063
2778	404 483,29	1 266 066,59	52,484514	38,718137
2779	404 481,29	1 266 069,94	52,484496	38,718186
2780	404 479,51	1 266 074,55	52,484480	38,718254
2781	404 477,42	1 266 078,11	52,484461	38,718306
2782	404 475,74	1 266 080,94	52,484446	38,718348
2783	404 473,44	1 266 083,77	52,484425	38,718390
2784	404 470,19	1 266 086,60	52,484396	38,718431
2785	404 411,93	1 266 137,00	52,483871	38,719170
2786	404 407,11	1 266 140,67	52,483827	38,719224
2787	404 402,08	1 266 143,39	52,483782	38,719264
2788	404 393,48	1 266 145,80	52,483705	38,719299
2789	404 388,45	1 266 146,96	52,483659	38,719316
2790	404 383,01	1 266 148,11	52,483610	38,719332
2791	404 374,94	1 266 149,05	52,483538	38,719346
2792	404 368,02	1 266 149,26	52,483476	38,719348
2793	404 361,73	1 266 148,95	52,483419	38,719344
2794	404 321,81	1 266 148,63	52,483060	38,719337
2795	404 316,58	1 266 147,87	52,483013	38,719326
2796	404 314,02	1 266 147,64	52,482990	38,719322
2797	404 311,97	1 266 147,23	52,482972	38,719316
2798	404 277,17	1 266 137,00	52,482660	38,719164
2799	404 273,92	1 266 136,06	52,482630	38,719150
2800	404 265,33	1 266 135,01	52,482553	38,719134
2801	404 204,00	1 266 126,88	52,482002	38,719011
2802	404 199,96	1 266 126,11	52,481966	38,719000
2803	404 193,13	1 266 126,42	52,481905	38,719004
2804	404 146,40	1 266 135,64	52,481484	38,719137
2805	404 139,80	1 266 136,24	52,481425	38,719146
2806	404 125,34	1 266 136,48	52,481295	38,719149
2807	404 121,89	1 266 136,78	52,481264	38,719153
2808	404 119,90	1 266 137,68	52,481246	38,719166
2809	404 118,63	1 266 138,99	52,481235	38,719185
2810	404 117,53	1 266 140,93	52,481225	38,719214
2811	404 116,43	1 266 143,81	52,481215	38,719256
2812	404 115,54	1 266 148,60	52,481207	38,719327
2813	404 115,59	1 266 153,30	52,481207	38,719396
2814	404 116,07	1 266 156,93	52,481211	38,719449
2815	404 117,59	1 266 166,23	52,481225	38,719586
2816	404 118,89	1 266 171,01	52,481236	38,719657

2817	404 120,24	1 266 176,71	52,481248	38,719741
2818	404 120,83	1 266 181,38	52,481253	38,719809
2819	404 120,79	1 266 186,05	52,481253	38,719878
2820	404 120,15	1 266 192,80	52,481247	38,719977
2821	404 118,68	1 266 198,35	52,481234	38,720059
2822	404 116,38	1 266 203,91	52,481213	38,720141
2823	404 114,39	1 266 207,26	52,481195	38,720190
2824	404 112,87	1 266 209,04	52,481181	38,720216
2825	404 110,88	1 266 210,56	52,481163	38,720238
2826	404 107,89	1 266 211,45	52,481136	38,720251
2827	404 104,59	1 266 211,66	52,481107	38,720254
2828	404 099,19	1 266 211,03	52,481058	38,720245
2829	404 093,22	1 266 209,99	52,481004	38,720229
2830	404 083,89	1 266 207,79	52,480921	38,720196
2831	404 080,04	1 266 206,80	52,480886	38,720182
2832	404 071,22	1 266 205,27	52,480807	38,720159
2833	404 066,29	1 266 204,75	52,480763	38,720151
2834	404 062,19	1 266 204,81	52,480726	38,720151
2835	404 056,93	1 266 205,40	52,480678	38,720160
2836	404 023,75	1 266 206,74	52,480380	38,720178
2837	404 019,77	1 266 207,37	52,480344	38,720187
2838	404 017,77	1 266 208,16	52,480326	38,720199
2839	404 009,24	1 266 213,34	52,480250	38,720274
2840	404 003,85	1 266 215,22	52,480201	38,720302
2841	403 997,77	1 266 216,09	52,480146	38,720314
2842	403 994,15	1 266 216,53	52,480114	38,720321
2843	403 991,42	1 266 217,32	52,480089	38,720332
2844	403 988,54	1 266 218,32	52,480063	38,720347
2845	403 984,56	1 266 220,20	52,480028	38,720374
2846	403 981,36	1 266 222,29	52,479999	38,720405
2847	403 962,85	1 266 233,92	52,479832	38,720575
2848	403 960,70	1 266 235,18	52,479813	38,720594
2849	403 955,90	1 266 238,77	52,479770	38,720646
2850	403 951,41	1 266 242,66	52,479729	38,720703
2851	403 948,91	1 266 245,19	52,479707	38,720740
2852	403 946,93	1 266 248,29	52,479689	38,720786
2853	403 942,01	1 266 259,08	52,479644	38,720944
2854	403 930,17	1 266 288,73	52,479537	38,721380
2855	403 927,97	1 266 292,71	52,479517	38,721439
2856	403 926,19	1 266 295,44	52,479501	38,721479
2857	403 924,31	1 266 297,85	52,479484	38,721514
2858	403 921,27	1 266 300,26	52,479456	38,721549
2859	403 916,87	1 266 302,25	52,479417	38,721579
2860	403 909,43	1 266 304,76	52,479350	38,721615
2861	403 905,07	1 266 305,36	52,479311	38,721624
2862	403 899,21	1 266 305,69	52,479258	38,721628

2863	403 895,54	1 266 305,23	52,479225	38,721621
2864	403 892,19	1 266 304,30	52,479195	38,721607
2865	403 889,62	1 266 303,61	52,479172	38,721597
2866	403 885,74	1 266 301,73	52,479137	38,721569
2867	403 882,18	1 266 299,11	52,479105	38,721531
2868	403 879,35	1 266 296,38	52,479080	38,721490
2869	403 876,21	1 266 292,40	52,479052	38,721432
2870	403 872,86	1 266 288,10	52,479022	38,721368
2871	403 869,06	1 266 282,68	52,478988	38,721288
2872	403 838,41	1 266 235,76	52,478714	38,720596
2873	403 836,39	1 266 232,46	52,478696	38,720547
2874	403 835,40	1 266 229,21	52,478687	38,720500
2875	403 835,34	1 266 225,86	52,478687	38,720450
2876	403 835,76	1 266 220,10	52,478690	38,720365
2877	403 837,12	1 266 210,77	52,478703	38,720228
2878	403 838,29	1 266 203,42	52,478714	38,720120
2879	403 839,11	1 266 199,95	52,478721	38,720069
2880	403 839,74	1 266 197,20	52,478727	38,720029
2881	403 839,59	1 266 195,39	52,478726	38,720002
2882	403 838,62	1 266 193,01	52,478717	38,719967
2883	403 837,05	1 266 191,07	52,478703	38,719938
2884	403 832,36	1 266 187,54	52,478661	38,719886
2885	403 827,85	1 266 184,50	52,478620	38,719841
2886	403 819,47	1 266 180,30	52,478545	38,719779
2887	403 813,70	1 266 178,10	52,478493	38,719746
2888	403 774,37	1 266 165,98	52,478140	38,719566
2889	403 772,52	1 266 165,43	52,478124	38,719558
2890	403 770,22	1 266 164,17	52,478103	38,719539
2891	403 767,55	1 266 162,23	52,478079	38,719510
2892	403 763,82	1 266 158,93	52,478046	38,719462
2893	403 758,85	1 266 152,75	52,478001	38,719371
2894	403 756,49	1 266 149,50	52,477980	38,719323
2895	403 754,29	1 266 147,40	52,477960	38,719292
2896	403 751,57	1 266 145,73	52,477936	38,719267
2897	403 747,53	1 266 143,79	52,477900	38,719238
2898	403 743,76	1 266 142,84	52,477866	38,719224
2899	403 740,66	1 266 142,67	52,477838	38,719221
2900	403 737,94	1 266 143,36	52,477814	38,719231
2901	403 736,63	1 266 144,57	52,477802	38,719249
2902	403 735,64	1 266 145,94	52,477793	38,719269
2903	403 734,49	1 266 147,30	52,477782	38,719289
2904	403 732,93	1 266 148,10	52,477768	38,719301
2905	403 731,47	1 266 148,62	52,477755	38,719309
2906	403 730,11	1 266 148,37	52,477743	38,719305
2907	403 728,46	1 266 147,62	52,477728	38,719294
2908	403 726,10	1 266 145,67	52,477707	38,719265

2909	403 722,59	1 266 143,47	52,477676	38,719232
2910	403 718,20	1 266 141,17	52,477636	38,719198
2911	403 707,72	1 266 136,74	52,477542	38,719132
2912	403 705,05	1 266 136,07	52,477518	38,719122
2913	403 703,69	1 266 135,14	52,477506	38,719109
2914	403 702,95	1 266 134,25	52,477499	38,719096
2915	403 702,53	1 266 132,89	52,477496	38,719076
2916	403 702,21	1 266 130,95	52,477493	38,719047
2917	403 701,68	1 266 129,19	52,477488	38,719021
2918	403 700,48	1 266 126,97	52,477477	38,718988
2919	403 698,87	1 266 125,24	52,477463	38,718963
2920	403 683,25	1 266 113,87	52,477323	38,718795
2921	403 680,56	1 266 112,40	52,477299	38,718773
2922	403 678,96	1 266 111,52	52,477285	38,718760
2923	403 676,09	1 266 110,49	52,477259	38,718745
2924	403 672,49	1 266 109,62	52,477226	38,718732
2925	403 670,25	1 266 109,29	52,477206	38,718727
2926	403 668,00	1 266 109,60	52,477186	38,718731
2927	403 665,84	1 266 110,12	52,477167	38,718739
2928	403 662,24	1 266 111,96	52,477134	38,718766
2929	403 659,89	1 266 113,60	52,477113	38,718790
2930	403 658,58	1 266 115,44	52,477101	38,718817
2931	403 657,68	1 266 117,93	52,477093	38,718853
2932	403 657,05	1 266 121,39	52,477087	38,718904
2933	403 656,84	1 266 124,95	52,477085	38,718957
2934	403 657,00	1 266 127,72	52,477087	38,718997
2935	403 658,12	1 266 134,85	52,477097	38,719102
2936	403 662,24	1 266 150,52	52,477133	38,719333
2937	403 666,85	1 266 162,78	52,477174	38,719514
2938	403 671,00	1 266 171,46	52,477211	38,719642
2939	403 672,40	1 266 174,83	52,477224	38,719691
2940	403 673,38	1 266 179,43	52,477232	38,719759
2941	403 673,66	1 266 182,89	52,477235	38,719810
2942	403 673,13	1 266 187,04	52,477230	38,719871
2943	403 671,72	1 266 191,07	52,477217	38,719930
2944	403 669,83	1 266 194,79	52,477200	38,719985
2945	403 667,74	1 266 198,41	52,477181	38,720038
2946	403 665,69	1 266 201,18	52,477163	38,720079
2947	403 664,02	1 266 202,86	52,477148	38,720104
2948	403 662,39	1 266 203,96	52,477133	38,720120
2949	403 660,80	1 266 204,67	52,477119	38,720130
2950	403 659,30	1 266 204,90	52,477105	38,720133
2951	403 657,78	1 266 204,90	52,477091	38,720133
2952	403 656,42	1 266 204,48	52,477079	38,720127
2953	403 654,64	1 266 203,44	52,477063	38,720112
2954	403 652,05	1 266 201,38	52,477040	38,720081

2955	403 630,54	1 266 187,55	52,476847	38,719877
2956	403 627,66	1 266 186,40	52,476821	38,719860
2957	403 622,69	1 266 185,37	52,476777	38,719844
2958	403 619,44	1 266 185,20	52,476747	38,719841
2959	403 605,57	1 266 185,61	52,476623	38,719847
2960	403 602,49	1 266 186,35	52,476595	38,719858
2961	403 600,40	1 266 187,46	52,476576	38,719874
2962	403 598,53	1 266 189,05	52,476559	38,719897
2963	403 596,59	1 266 191,62	52,476542	38,719935
2964	403 595,38	1 266 192,93	52,476531	38,719954
2965	403 594,02	1 266 193,98	52,476519	38,719969
2966	403 591,98	1 266 194,92	52,476500	38,719983
2967	403 590,09	1 266 195,60	52,476483	38,719993
2968	403 587,26	1 266 195,97	52,476458	38,719998
2969	403 583,28	1 266 196,18	52,476422	38,720001
2970	403 579,67	1 266 196,34	52,476390	38,720003
2971	403 575,25	1 266 196,25	52,476350	38,720002
2972	403 572,11	1 266 195,69	52,476322	38,719994
2973	403 568,12	1 266 193,97	52,476286	38,719968
2974	403 565,45	1 266 192,46	52,476262	38,719946
2975	403 563,56	1 266 191,78	52,476245	38,719936
2976	403 561,36	1 266 191,52	52,476225	38,719932
2977	403 559,07	1 266 191,63	52,476205	38,719933
2978	403 550,12	1 266 193,14	52,476124	38,719955
2979	403 547,65	1 266 194,50	52,476102	38,719975
2980	403 545,24	1 266 195,97	52,476080	38,719996
2981	403 541,05	1 266 199,47	52,476043	38,720048
2982	403 537,80	1 266 202,77	52,476013	38,720096
2983	403 534,92	1 266 205,66	52,475987	38,720139
2984	403 516,19	1 266 226,46	52,475818	38,720444
2985	403 515,22	1 266 227,85	52,475810	38,720464
2986	403 514,70	1 266 229,34	52,475805	38,720486
2987	403 513,53	1 266 233,66	52,475794	38,720550
2988	403 512,39	1 266 236,39	52,475784	38,720590
2989	403 510,98	1 266 238,28	52,475771	38,720617
2990	403 508,06	1 266 240,55	52,475745	38,720651
2991	403 504,84	1 266 242,32	52,475716	38,720677
2992	403 469,25	1 266 259,52	52,475396	38,720928
2993	403 465,33	1 266 260,60	52,475360	38,720944
2994	403 461,88	1 266 260,98	52,475329	38,720949
2995	403 459,08	1 266 260,83	52,475304	38,720947
2996	403 456,80	1 266 261,16	52,475284	38,720951
2997	403 454,11	1 266 262,14	52,475259	38,720966
2998	403 451,89	1 266 263,53	52,475239	38,720986
2999	403 449,12	1 266 265,43	52,475215	38,721014
3000	403 447,50	1 266 266,23	52,475200	38,721026

3001	403 445,88	1 266 266,60	52,475185	38,721031
3002	403 443,79	1 266 266,81	52,475167	38,721034
3003	403 439,08	1 266 266,72	52,475124	38,721033
3004	403 435,78	1 266 267,21	52,475095	38,721040
3005	403 432,49	1 266 268,01	52,475065	38,721051
3006	403 428,75	1 266 269,11	52,475031	38,721067
3007	403 369,97	1 266 293,27	52,474502	38,721420
3008	403 367,50	1 266 295,08	52,474480	38,721446
3009	403 363,70	1 266 298,38	52,474446	38,721495
3010	403 359,80	1 266 302,64	52,474411	38,721557
3011	403 357,59	1 266 306,50	52,474391	38,721614
3012	403 356,24	1 266 310,29	52,474378	38,721670
3013	403 355,70	1 266 316,14	52,474374	38,721756
3014	403 355,49	1 266 320,18	52,474371	38,721815
3015	403 355,99	1 266 324,90	52,474376	38,721885
3016	403 356,95	1 266 328,78	52,474384	38,721942
3017	403 359,27	1 266 333,55	52,474405	38,722012
3018	403 362,00	1 266 339,00	52,474429	38,722093
3019	403 364,72	1 266 344,24	52,474454	38,722170
3020	403 366,07	1 266 348,53	52,474466	38,722233
3021	403 367,03	1 266 353,36	52,474474	38,722304
3022	403 367,48	1 266 361,04	52,474478	38,722417
3023	403 366,92	1 266 368,66	52,474473	38,722529
3024	403 365,27	1 266 374,36	52,474458	38,722613
3025	403 363,04	1 266 377,85	52,474438	38,722664
3026	403 360,08	1 266 380,77	52,474411	38,722707
3027	403 356,83	1 266 383,28	52,474382	38,722744
3028	403 351,65	1 266 385,92	52,474335	38,722782
3029	403 344,96	1 266 387,41	52,474275	38,722804
3030	403 335,77	1 266 388,25	52,474192	38,722816
3031	403 328,73	1 266 387,88	52,474129	38,722810
3032	403 323,11	1 266 386,83	52,474079	38,722794
3033	403 316,42	1 266 383,85	52,474018	38,722750
3034	403 286,62	1 266 365,26	52,473751	38,722475
3035	403 283,31	1 266 362,79	52,473722	38,722439
3036	403 280,48	1 266 359,86	52,473696	38,722395
3037	403 277,22	1 266 355,20	52,473667	38,722327
3038	403 274,40	1 266 349,90	52,473642	38,722249
3039	403 271,36	1 266 340,68	52,473615	38,722113
3040	403 269,68	1 266 335,96	52,473600	38,722043
3041	403 268,22	1 266 332,30	52,473587	38,721989
3042	403 265,28	1 266 329,05	52,473561	38,721941
3043	403 262,24	1 266 326,22	52,473533	38,721900
3044	403 259,06	1 266 323,67	52,473505	38,721862
3045	403 222,90	1 266 293,88	52,473181	38,721422
3046	403 218,23	1 266 290,75	52,473139	38,721375

3047	403 213,64	1 266 288,41	52,473098	38,721341
3048	403 208,28	1 266 286,19	52,473050	38,721308
3049	403 201,99	1 266 284,30	52,472993	38,721280
3050	403 196,43	1 266 283,16	52,472943	38,721263
3051	403 193,39	1 266 282,54	52,472916	38,721253
3052	403 191,58	1 266 283,16	52,472900	38,721263
3053	403 189,37	1 266 285,12	52,472880	38,721291
3054	403 188,43	1 266 286,86	52,472871	38,721317
3055	403 186,40	1 266 287,97	52,472853	38,721333
3056	403 183,46	1 266 288,03	52,472827	38,721334
3057	403 180,85	1 266 287,57	52,472803	38,721327
3058	403 176,18	1 266 285,80	52,472761	38,721301
3059	403 173,33	1 266 285,07	52,472736	38,721290
3060	403 169,71	1 266 284,51	52,472703	38,721281
3061	403 163,01	1 266 284,41	52,472643	38,721279
3062	403 156,92	1 266 285,28	52,472588	38,721292
3063	403 153,36	1 266 285,72	52,472556	38,721298
3064	403 149,39	1 266 287,66	52,472520	38,721327
3065	403 146,04	1 266 290,49	52,472490	38,721368
3066	403 143,44	1 266 294,56	52,472467	38,721428
3067	403 141,53	1 266 302,33	52,472449	38,721542
3068	403 140,74	1 266 310,89	52,472442	38,721668
3069	403 140,53	1 266 314,09	52,472440	38,721715
3070	403 139,90	1 266 323,83	52,472434	38,721858
3071	403 139,64	1 266 327,69	52,472432	38,721915
3072	403 138,91	1 266 331,93	52,472425	38,721978
3073	403 137,60	1 266 335,44	52,472413	38,722029
3074	403 135,96	1 266 338,71	52,472398	38,722077
3075	403 131,68	1 266 343,04	52,472360	38,722141
3076	403 127,28	1 266 345,87	52,472320	38,722182
3077	403 122,77	1 266 348,07	52,472279	38,722214
3078	403 117,95	1 266 349,43	52,472236	38,722234
3079	403 112,82	1 266 351,11	52,472190	38,722259
3080	403 107,16	1 266 352,05	52,472139	38,722272
3081	403 101,18	1 266 352,69	52,472085	38,722281
3082	403 095,74	1 266 352,47	52,472036	38,722278
3083	403 091,86	1 266 351,73	52,472001	38,722267
3084	403 088,30	1 266 349,85	52,471969	38,722239
3085	403 086,54	1 266 348,59	52,471954	38,722220
3086	403 082,85	1 266 345,34	52,471921	38,722172
3087	403 079,81	1 266 340,52	52,471893	38,722101
3088	403 078,13	1 266 336,12	52,471879	38,722036
3089	403 076,67	1 266 330,88	52,471866	38,721959
3090	403 074,99	1 266 325,64	52,471851	38,721882
3091	403 073,52	1 266 318,94	52,471838	38,721783
3092	403 070,07	1 266 296,51	52,471807	38,721453

3093	403 067,13	1 266 272,88	52,471782	38,721105
3094	403 067,22	1 266 269,78	52,471782	38,721060
3095	403 067,95	1 266 266,37	52,471789	38,721009
3096	403 070,38	1 266 260,36	52,471811	38,720921
3097	403 072,58	1 266 254,96	52,471831	38,720842
3098	403 075,83	1 266 249,62	52,471860	38,720763
3099	403 079,39	1 266 245,69	52,471893	38,720706
3100	403 082,22	1 266 244,01	52,471918	38,720681
3101	403 084,21	1 266 243,22	52,471936	38,720670
3102	403 086,98	1 266 242,74	52,471961	38,720663
3103	403 091,89	1 266 242,05	52,472005	38,720653
3104	403 093,80	1 266 240,99	52,472022	38,720637
3105	403 094,79	1 266 240,15	52,472031	38,720625
3106	403 095,39	1 266 238,68	52,472036	38,720603
3107	403 095,48	1 266 236,73	52,472037	38,720575
3108	403 095,06	1 266 235,32	52,472034	38,720554
3109	403 094,27	1 266 233,96	52,472027	38,720534
3110	403 092,18	1 266 232,28	52,472008	38,720509
3111	403 087,77	1 266 229,82	52,471968	38,720472
3112	403 068,64	1 266 222,34	52,471797	38,720361
3113	403 064,15	1 266 220,70	52,471756	38,720337
3114	403 055,97	1 266 218,29	52,471683	38,720301
3115	403 044,97	1 266 215,46	52,471584	38,720259
3116	403 038,79	1 266 213,26	52,471529	38,720226
3117	403 035,85	1 266 211,27	52,471502	38,720197
3118	403 027,26	1 266 204,67	52,471425	38,720099
3119	403 021,81	1 266 200,90	52,471376	38,720044
3120	403 018,35	1 266 199,32	52,471345	38,720020
3121	403 014,48	1 266 198,07	52,471311	38,720002
3122	403 008,40	1 266 195,76	52,471256	38,719967
3123	403 005,47	1 266 194,50	52,471230	38,719949
3124	403 002,32	1 266 191,99	52,471202	38,719912
3125	402 998,76	1 266 188,74	52,471170	38,719864
3126	402 994,67	1 266 185,39	52,471133	38,719814
3127	402 989,96	1 266 181,82	52,471091	38,719761
3128	402 982,88	1 266 177,24	52,471027	38,719694
3129	402 979,78	1 266 176,36	52,470999	38,719681
3130	402 975,83	1 266 175,79	52,470964	38,719672
3131	402 974,13	1 266 177,42	52,470949	38,719696
3132	402 972,72	1 266 181,93	52,470936	38,719762
3133	402 971,97	1 266 188,56	52,470929	38,719860
3134	402 971,25	1 266 191,36	52,470922	38,719901
3135	402 968,21	1 266 196,08	52,470895	38,719970
3136	402 964,23	1 266 198,90	52,470859	38,720012
3137	402 959,10	1 266 203,52	52,470813	38,720079
3138	402 954,70	1 266 209,38	52,470773	38,720165

3139	402 951,55	1 266 214,62	52,470745	38,720242
3140	402 948,94	1 266 220,17	52,470721	38,720324
3141	402 940,03	1 266 245,11	52,470640	38,720690
3142	402 936,99	1 266 252,55	52,470613	38,720800
3143	402 933,74	1 266 259,26	52,470583	38,720898
3144	402 930,91	1 266 264,61	52,470558	38,720977
3145	402 926,30	1 266 272,88	52,470516	38,721098
3146	402 920,85	1 266 280,95	52,470467	38,721217
3147	402 916,56	1 266 287,34	52,470428	38,721311
3148	402 914,12	1 266 290,08	52,470406	38,721351
3149	402 911,20	1 266 291,88	52,470380	38,721377
3150	402 907,96	1 266 292,94	52,470351	38,721393
3151	402 904,40	1 266 292,74	52,470319	38,721390
3152	402 901,20	1 266 291,86	52,470290	38,721376
3153	402 899,31	1 266 289,98	52,470273	38,721349
3154	402 897,99	1 266 287,51	52,470261	38,721312
3155	402 890,46	1 266 269,95	52,470194	38,721053
3156	402 887,63	1 266 263,56	52,470169	38,720959
3157	402 884,76	1 266 259,04	52,470143	38,720893
3158	402 877,78	1 266 251,30	52,470081	38,720778
3159	402 870,87	1 266 244,91	52,470019	38,720684
3160	402 858,40	1 266 236,31	52,469907	38,720557
3161	402 833,13	1 266 222,78	52,469680	38,720357
3162	402 794,07	1 266 203,28	52,469330	38,720068
3163	402 785,89	1 266 200,69	52,469256	38,720029
3164	402 776,20	1 266 199,88	52,469169	38,720017
3165	402 767,67	1 266 199,70	52,469093	38,720014
3166	402 763,33	1 266 200,45	52,469054	38,720025
3167	402 760,40	1 266 201,92	52,469027	38,720046
3168	402 759,41	1 266 203,50	52,469018	38,720069
3169	402 758,22	1 266 212,21	52,469007	38,720197
3170	402 758,01	1 266 223,34	52,469005	38,720361
3171	402 757,49	1 266 227,51	52,469000	38,720423
3172	402 755,71	1 266 231,39	52,468984	38,720480
3173	402 752,98	1 266 235,27	52,468960	38,720536
3174	402 748,37	1 266 239,35	52,468918	38,720596
3175	402 741,90	1 266 243,68	52,468860	38,720660
3176	402 689,70	1 266 282,76	52,468389	38,721232
3177	402 684,30	1 266 287,19	52,468341	38,721297
3178	402 679,76	1 266 292,24	52,468300	38,721371
3179	402 672,31	1 266 301,43	52,468233	38,721506
3180	402 666,48	1 266 309,09	52,468180	38,721619
3181	402 648,48	1 266 330,69	52,468018	38,721935
3182	402 645,42	1 266 333,50	52,467990	38,721977
3183	402 641,12	1 266 336,54	52,467951	38,722021
3184	402 634,42	1 266 340,10	52,467891	38,722073

3185	402 629,91	1 266 342,51	52,467850	38,722109
3186	402 626,04	1 266 343,98	52,467816	38,722130
3187	402 623,37	1 266 344,57	52,467792	38,722139
3188	402 617,13	1 266 345,24	52,467735	38,722148
3189	402 610,55	1 266 345,01	52,467676	38,722144
3190	402 602,56	1 266 343,88	52,467605	38,722127
3191	402 595,57	1 266 341,49	52,467542	38,722092
3192	402 589,78	1 266 338,32	52,467490	38,722045
3193	402 584,08	1 266 333,92	52,467439	38,721980
3194	402 570,20	1 266 317,06	52,467315	38,721731
3195	402 564,32	1 266 309,40	52,467262	38,721618
3196	402 560,65	1 266 305,42	52,467229	38,721559
3197	402 556,04	1 266 301,86	52,467188	38,721507
3198	402 536,03	1 266 291,90	52,467008	38,721359
3199	402 517,37	1 266 283,73	52,466841	38,721238
3200	402 490,76	1 266 273,46	52,466602	38,721086
3201	402 470,22	1 266 263,61	52,466418	38,720940
3202	402 447,59	1 266 251,66	52,466215	38,720763
3203	402 418,25	1 266 235,53	52,465951	38,720524
3204	402 380,73	1 266 216,04	52,465615	38,720236
3205	402 362,29	1 266 207,03	52,465449	38,720102
3206	402 349,09	1 266 202,62	52,465331	38,720037
3207	402 339,66	1 266 202,21	52,465246	38,720030
3208	402 334,00	1 266 204,30	52,465195	38,720061
3209	402 330,72	1 266 214,78	52,465165	38,720215
3210	402 328,63	1 266 224,84	52,465146	38,720363
3211	402 326,68	1 266 236,08	52,465129	38,720528
3212	402 322,37	1 266 253,24	52,465089	38,720780
3213	402 317,97	1 266 262,46	52,465049	38,720916
3214	402 312,83	1 266 267,80	52,465003	38,720994
3215	402 303,09	1 266 272,94	52,464915	38,721069
3216	402 260,33	1 266 281,95	52,464531	38,721200
3217	402 249,86	1 266 284,67	52,464437	38,721239
3218	402 245,66	1 266 286,56	52,464399	38,721267
3219	402 242,63	1 266 289,07	52,464372	38,721304
3220	402 239,27	1 266 293,26	52,464341	38,721365
3221	402 230,78	1 266 303,53	52,464265	38,721516
3222	402 226,80	1 266 307,51	52,464229	38,721574
3223	402 222,30	1 266 309,61	52,464188	38,721605
3224	402 216,01	1 266 311,08	52,464132	38,721626
3225	402 208,47	1 266 312,54	52,464064	38,721647
3226	402 198,62	1 266 312,96	52,463975	38,721653
3227	402 190,81	1 266 312,07	52,463905	38,721639
3228	402 184,26	1 266 311,50	52,463846	38,721631
3229	402 179,75	1 266 310,24	52,463806	38,721612
3230	402 170,32	1 266 306,99	52,463721	38,721564

3231	402 160,05	1 266 302,38	52,463629	38,721495
3232	402 150,00	1 266 293,58	52,463539	38,721365
3233	402 144,81	1 266 289,28	52,463493	38,721302
3234	402 137,42	1 266 282,68	52,463426	38,721204
3235	402 130,09	1 266 279,12	52,463361	38,721152
3236	402 119,61	1 266 275,35	52,463266	38,721096
3237	402 109,16	1 266 271,97	52,463173	38,721045
3238	402 095,82	1 266 267,17	52,463053	38,720974
3239	402 084,41	1 266 260,51	52,462951	38,720876
3240	402 076,68	1 266 254,41	52,462881	38,720785
3241	402 070,88	1 266 249,78	52,462829	38,720717
3242	402 064,47	1 266 243,79	52,462772	38,720629
3243	402 057,26	1 266 237,83	52,462707	38,720541
3244	402 049,61	1 266 231,55	52,462639	38,720448
3245	402 045,94	1 266 229,40	52,462606	38,720416
3246	402 043,06	1 266 227,88	52,462580	38,720394
3247	402 040,55	1 266 227,25	52,462557	38,720384
3248	402 038,24	1 266 226,88	52,462537	38,720379
3249	402 012,41	1 266 227,14	52,462305	38,720381
3250	401 998,79	1 266 228,82	52,462182	38,720405
3251	401 969,45	1 266 234,27	52,461918	38,720484
3252	401 921,82	1 266 247,80	52,461490	38,720681
3253	401 909,10	1 266 252,80	52,461375	38,720754
3254	401 903,85	1 266 255,02	52,461328	38,720786
3255	401 897,46	1 266 258,68	52,461271	38,720840
3256	401 893,06	1 266 262,77	52,461231	38,720900
3257	401 890,23	1 266 266,44	52,461205	38,720953
3258	401 888,74	1 266 270,76	52,461192	38,721017
3259	401 888,11	1 266 276,06	52,461186	38,721095
3260	401 890,13	1 266 284,78	52,461204	38,721223
3261	401 892,33	1 266 290,33	52,461224	38,721305
3262	401 893,90	1 266 295,88	52,461238	38,721387
3263	401 895,47	1 266 302,69	52,461251	38,721487
3264	401 895,47	1 266 309,61	52,461251	38,721589
3265	401 894,42	1 266 316,53	52,461242	38,721691
3266	401 893,27	1 266 322,29	52,461231	38,721775
3267	401 891,59	1 266 325,85	52,461216	38,721828
3268	401 888,97	1 266 328,89	52,461192	38,721872
3269	401 883,99	1 266 331,78	52,461147	38,721914
3270	401 878,69	1 266 333,53	52,461100	38,721940
3271	401 868,54	1 266 334,79	52,461009	38,721958
3272	401 860,95	1 266 334,38	52,460940	38,721952
3273	401 844,54	1 266 331,51	52,460793	38,721909
3274	401 787,53	1 266 315,94	52,460281	38,721677
3275	401 776,01	1 266 313,70	52,460178	38,721643
3276	401 769,73	1 266 313,28	52,460121	38,721637

3277	401 764,49	1 266 314,12	52,460074	38,721649
3278	401 740,38	1 266 318,07	52,459857	38,721706
3279	401 723,10	1 266 320,09	52,459702	38,721735
3280	401 714,51	1 266 320,51	52,459625	38,721740
3281	401 701,30	1 266 320,09	52,459506	38,721734
3282	401 686,38	1 266 319,43	52,459372	38,721723
3283	401 649,23	1 266 317,98	52,459038	38,721700
3284	401 631,36	1 266 316,25	52,458878	38,721674
3285	401 625,86	1 266 315,37	52,458828	38,721661
3286	401 621,04	1 266 313,38	52,458785	38,721631
3287	401 617,47	1 266 311,18	52,458753	38,721599
3288	401 614,02	1 266 307,83	52,458722	38,721549
3289	401 574,81	1 266 257,41	52,458371	38,720805
3290	401 571,41	1 266 252,87	52,458341	38,720738
3291	401 565,60	1 266 247,85	52,458289	38,720664
3292	401 559,98	1 266 244,76	52,458238	38,720619
3293	401 503,47	1 266 229,54	52,457731	38,720392
3294	401 498,44	1 266 227,98	52,457686	38,720369
3295	401 495,50	1 266 226,67	52,457659	38,720349
3296	401 492,67	1 266 225,05	52,457634	38,720325
3297	401 490,32	1 266 223,48	52,457613	38,720302
3298	401 488,32	1 266 221,16	52,457595	38,720268
3299	401 482,44	1 266 213,13	52,457542	38,720150
3300	401 477,85	1 266 206,50	52,457501	38,720052
3301	401 473,71	1 266 202,89	52,457464	38,719998
3302	401 417,39	1 266 169,41	52,456959	38,719503
3303	401 395,49	1 266 158,82	52,456763	38,719346
3304	401 379,38	1 266 151,60	52,456618	38,719239
3305	401 368,45	1 266 148,14	52,456520	38,719188
3306	401 359,81	1 266 147,37	52,456442	38,719176
3307	401 351,48	1 266 147,93	52,456367	38,719184
3308	401 342,57	1 266 150,43	52,456287	38,719220
3309	401 298,21	1 266 171,13	52,455888	38,719523
3310	401 258,37	1 266 188,38	52,455529	38,719775
3311	401 253,03	1 266 190,05	52,455481	38,719799
3312	401 249,41	1 266 190,99	52,455449	38,719813
3313	401 244,91	1 266 191,57	52,455408	38,719821
3314	401 234,53	1 266 192,72	52,455315	38,719837
3315	401 227,93	1 266 193,35	52,455256	38,719846
3316	401 220,70	1 266 194,40	52,455191	38,719861
3317	401 215,36	1 266 195,87	52,455143	38,719883
3318	401 209,49	1 266 198,28	52,455090	38,719918
3319	401 204,88	1 266 200,90	52,455048	38,719956
3320	401 201,42	1 266 203,31	52,455017	38,719991
3321	401 195,79	1 266 209,32	52,454966	38,720080
3322	401 178,98	1 266 241,75	52,454814	38,720556

3323	401 176,87	1 266 246,50	52,454795	38,720626
3324	401 175,12	1 266 249,73	52,454780	38,720673
3325	401 172,71	1 266 252,14	52,454758	38,720708
3326	401 168,00	1 266 256,54	52,454715	38,720773
3327	401 161,39	1 266 260,62	52,454656	38,720833
3328	401 156,23	1 266 263,44	52,454609	38,720874
3329	401 151,13	1 266 264,92	52,454563	38,720895
3330	401 147,35	1 266 265,76	52,454530	38,720908
3331	401 143,89	1 266 265,86	52,454498	38,720909
3332	401 074,95	1 266 270,47	52,453879	38,720973
3333	401 070,02	1 266 270,58	52,453834	38,720975
3334	401 065,20	1 266 269,53	52,453791	38,720959
3335	401 060,07	1 266 267,75	52,453745	38,720933
3336	401 054,20	1 266 264,61	52,453692	38,720886
3337	401 045,92	1 266 259,16	52,453618	38,720806
3338	401 034,18	1 266 250,98	52,453513	38,720685
3339	401 028,21	1 266 246,27	52,453459	38,720615
3340	401 022,66	1 266 241,34	52,453410	38,720542
3341	401 018,99	1 266 237,88	52,453377	38,720491
3342	401 016,79	1 266 234,43	52,453357	38,720440
3343	401 014,59	1 266 230,03	52,453337	38,720376
3344	400 989,13	1 266 169,25	52,453110	38,719480
3345	400 945,95	1 266 083,33	52,452725	38,718214
3346	400 937,15	1 266 068,24	52,452646	38,717992
3347	400 930,28	1 266 058,43	52,452585	38,717847
3348	400 926,11	1 266 054,76	52,452547	38,717793
3349	400 922,04	1 266 051,58	52,452511	38,717746
3350	400 916,42	1 266 048,59	52,452461	38,717702
3351	400 908,68	1 266 046,19	52,452391	38,717666
3352	400 899,29	1 266 044,19	52,452307	38,717636
3353	400 876,57	1 266 043,10	52,452103	38,717619
3354	400 862,55	1 266 044,21	52,451977	38,717635
3355	400 850,47	1 266 045,90	52,451868	38,717659
3356	400 845,99	1 266 046,02	52,451828	38,717661
3357	400 841,59	1 266 045,60	52,451788	38,717655
3358	400 838,87	1 266 044,19	52,451764	38,717634
3359	400 825,56	1 266 035,23	52,451644	38,717501
3360	400 819,97	1 266 032,23	52,451594	38,717457
3361	400 814,66	1 266 029,47	52,451547	38,717416
3362	400 810,05	1 266 027,79	52,451505	38,717391
3363	400 804,28	1 266 025,69	52,451454	38,717360
3364	400 797,90	1 266 024,11	52,451396	38,717336
3365	400 783,97	1 266 022,07	52,451271	38,717306
3366	400 763,28	1 266 021,95	52,451085	38,717303
3367	400 754,78	1 266 022,56	52,451009	38,717311
3368	400 750,01	1 266 023,28	52,450966	38,717322

3369	400 745,71	1 266 024,65	52,450927	38,717342
3370	400 742,36	1 266 026,53	52,450897	38,717369
3371	400 739,58	1 266 029,34	52,450872	38,717410
3372	400 736,70	1 266 033,13	52,450846	38,717466
3373	400 733,87	1 266 038,58	52,450820	38,717546
3374	400 731,82	1 266 044,40	52,450802	38,717632
3375	400 730,46	1 266 051,00	52,450789	38,717729
3376	400 728,37	1 266 062,94	52,450770	38,717904
3377	400 727,74	1 266 073,42	52,450764	38,718058
3378	400 727,95	1 266 080,03	52,450766	38,718155
3379	400 729,27	1 266 086,27	52,450778	38,718247
3380	400 732,53	1 266 096,18	52,450807	38,718393
3381	400 733,05	1 266 100,51	52,450811	38,718457
3382	400 733,26	1 266 104,70	52,450813	38,718519
3383	400 732,77	1 266 109,37	52,450808	38,718587
3384	400 730,36	1 266 116,49	52,450787	38,718692
3385	400 727,74	1 266 122,04	52,450763	38,718773
3386	400 722,60	1 266 131,58	52,450716	38,718913
3387	400 719,88	1 266 136,92	52,450692	38,718992
3388	400 717,57	1 266 143,73	52,450671	38,719092
3389	400 714,98	1 266 152,81	52,450647	38,719225
3390	400 711,92	1 266 164,27	52,450619	38,719394
3391	400 710,55	1 266 168,46	52,450607	38,719455
3392	400 707,93	1 266 172,66	52,450583	38,719517
3393	400 701,12	1 266 180,83	52,450522	38,719637
3394	400 693,89	1 266 188,90	52,450457	38,719755
3395	400 689,02	1 266 194,35	52,450413	38,719835
3396	400 684,30	1 266 198,75	52,450370	38,719900
3397	400 678,33	1 266 202,41	52,450317	38,719953
3398	400 670,44	1 266 206,22	52,450245	38,720009
3399	400 661,79	1 266 209,40	52,450168	38,720055
3400	400 639,58	1 266 216,45	52,449968	38,720158
3401	400 627,93	1 266 220,02	52,449863	38,720210
3402	400 618,39	1 266 224,11	52,449777	38,720269
3403	400 607,57	1 266 229,59	52,449680	38,720350
3404	400 598,69	1 266 235,05	52,449600	38,720429
3405	400 587,31	1 266 243,42	52,449497	38,720552
3406	400 580,57	1 266 249,36	52,449437	38,720639
3407	400 575,96	1 266 252,40	52,449395	38,720683
3408	400 570,37	1 266 255,11	52,449345	38,720723
3409	400 549,45	1 266 263,50	52,449156	38,720846
3410	400 544,07	1 266 266,25	52,449108	38,720886
3411	400 540,22	1 266 268,43	52,449073	38,720918
3412	400 535,30	1 266 271,89	52,449029	38,720968
3413	400 473,64	1 266 321,66	52,448474	38,721697
3414	400 469,81	1 266 324,39	52,448439	38,721737

3415	400 464,25	1 266 327,32	52,448389	38,721780
3416	400 458,70	1 266 329,83	52,448339	38,721817
3417	400 451,89	1 266 332,45	52,448278	38,721855
3418	400 444,35	1 266 334,65	52,448210	38,721887
3419	400 434,29	1 266 337,80	52,448119	38,721933
3420	400 431,04	1 266 338,32	52,448090	38,721940
3421	400 426,64	1 266 338,64	52,448051	38,721945
3422	400 422,86	1 266 338,53	52,448017	38,721943
3423	400 418,99	1 266 337,80	52,447982	38,721932
3424	400 413,33	1 266 336,23	52,447931	38,721909
3425	400 408,19	1 266 334,13	52,447885	38,721877
3426	400 388,28	1 266 323,44	52,447706	38,721719
3427	400 371,62	1 266 313,28	52,447557	38,721569
3428	400 364,60	1 266 308,46	52,447494	38,721498
3429	400 358,93	1 266 303,11	52,447443	38,721419
3430	400 353,69	1 266 297,11	52,447396	38,721330
3431	400 342,07	1 266 281,11	52,447292	38,721094
3432	400 338,63	1 266 277,69	52,447262	38,721044
3433	400 332,85	1 266 273,04	52,447210	38,720975
3434	400 327,09	1 266 269,16	52,447158	38,720918
3435	400 322,06	1 266 266,44	52,447113	38,720878
3436	400 314,73	1 266 263,19	52,447047	38,720830
3437	400 305,92	1 266 259,84	52,446968	38,720780
3438	400 295,03	1 266 257,01	52,446870	38,720738
3439	400 283,71	1 266 254,07	52,446769	38,720694
3440	400 270,72	1 266 252,08	52,446652	38,720664
3441	400 263,28	1 266 251,56	52,446585	38,720656
3442	400 186,52	1 266 261,64	52,445895	38,720801
3443	400 132,42	1 266 268,94	52,445409	38,720905
3444	400 079,99	1 266 275,61	52,444937	38,721001
3445	400 056,53	1 266 277,13	52,444726	38,721022
3446	400 036,41	1 266 276,71	52,444546	38,721015
3447	400 023,42	1 266 276,08	52,444429	38,721005
3448	400 010,43	1 266 274,40	52,444312	38,720980
3449	399 997,96	1 266 273,46	52,444200	38,720965
3450	399 990,41	1 266 273,15	52,444132	38,720960
3451	399 986,33	1 266 273,46	52,444096	38,720965
3452	399 983,29	1 266 274,40	52,444068	38,720978
3453	399 977,73	1 266 276,92	52,444018	38,721015
3454	399 962,14	1 266 286,89	52,443878	38,721161
3455	399 955,41	1 266 289,49	52,443817	38,721199
3456	399 947,89	1 266 291,02	52,443750	38,721221
3457	399 941,16	1 266 292,01	52,443689	38,721235
3458	399 932,99	1 266 292,11	52,443616	38,721236
3459	399 878,61	1 266 284,97	52,443127	38,721129
3460	399 868,20	1 266 283,10	52,443034	38,721101

3461	399 855,13	1 266 279,66	52,442916	38,721050
3462	399 846,65	1 266 277,02	52,442840	38,721010
3463	399 842,56	1 266 275,35	52,442804	38,720986
3464	399 839,78	1 266 274,19	52,442779	38,720968
3465	399 836,80	1 266 272,31	52,442752	38,720941
3466	399 835,17	1 266 270,53	52,442737	38,720914
3467	399 833,65	1 266 268,01	52,442724	38,720877
3468	399 832,16	1 266 264,17	52,442711	38,720821
3469	399 831,09	1 266 260,99	52,442701	38,720774
3470	399 829,20	1 266 257,95	52,442684	38,720729
3471	399 827,21	1 266 255,90	52,442666	38,720699
3472	399 814,32	1 266 245,01	52,442551	38,720538
3473	399 809,19	1 266 241,50	52,442505	38,720486
3474	399 803,84	1 266 237,99	52,442457	38,720434
3475	399 798,60	1 266 235,47	52,442410	38,720397
3476	399 793,89	1 266 233,64	52,442367	38,720370
3477	399 789,38	1 266 232,49	52,442327	38,720353
3478	399 784,33	1 266 231,61	52,442282	38,720340
3479	399 779,74	1 266 231,39	52,442240	38,720336
3480	399 776,18	1 266 231,81	52,442208	38,720342
3481	399 773,17	1 266 232,66	52,442181	38,720355
3482	399 768,42	1 266 234,32	52,442139	38,720379
3483	399 764,13	1 266 236,84	52,442100	38,720415
3484	399 753,68	1 266 245,69	52,442006	38,720545
3485	399 750,38	1 266 248,63	52,441976	38,720588
3486	399 747,44	1 266 252,14	52,441950	38,720640
3487	399 745,76	1 266 254,23	52,441934	38,720670
3488	399 744,64	1 266 254,99	52,441924	38,720681
3489	399 743,04	1 266 255,07	52,441910	38,720683
3490	399 740,29	1 266 254,55	52,441885	38,720675
3491	399 730,00	1 266 251,78	52,441793	38,720634
3492	399 726,22	1 266 251,30	52,441759	38,720626
3493	399 722,45	1 266 251,09	52,441725	38,720623
3494	399 718,78	1 266 251,45	52,441692	38,720628
3495	399 713,69	1 266 252,05	52,441646	38,720637
3496	399 704,63	1 266 253,90	52,441565	38,720664
3497	399 696,87	1 266 256,04	52,441495	38,720695
3498	399 685,67	1 266 259,26	52,441394	38,720741
3499	399 677,50	1 266 261,88	52,441321	38,720780
3500	399 671,52	1 266 264,81	52,441267	38,720822
3501	399 667,12	1 266 267,64	52,441227	38,720864
3502	399 663,35	1 266 270,47	52,441193	38,720905
3503	399 659,07	1 266 274,99	52,441155	38,720971
3504	399 651,82	1 266 284,93	52,441089	38,721117
3505	399 643,97	1 266 297,82	52,441018	38,721306
3506	399 634,26	1 266 317,32	52,440930	38,721593

3507	399 632,75	1 266 321,92	52,440917	38,721660
3508	399 631,18	1 266 326,74	52,440903	38,721731
3509	399 617,77	1 266 395,80	52,440780	38,722746
3510	399 617,35	1 266 400,72	52,440776	38,722818
3511	399 617,14	1 266 407,01	52,440774	38,722911
3512	399 617,90	1 266 424,70	52,440780	38,723171
3513	399 617,93	1 266 433,86	52,440780	38,723306
3514	399 617,31	1 266 443,24	52,440774	38,723444
3515	399 614,21	1 266 465,27	52,440746	38,723767
3516	399 612,53	1 266 475,33	52,440730	38,723915
3517	399 610,43	1 266 484,34	52,440711	38,724048
3518	399 604,88	1 266 506,29	52,440661	38,724370
3519	399 602,73	1 266 512,37	52,440641	38,724460
3520	399 600,85	1 266 516,77	52,440624	38,724524
3521	399 599,12	1 266 520,49	52,440609	38,724579
3522	399 596,76	1 266 523,90	52,440587	38,724629
3523	399 584,89	1 266 541,07	52,440480	38,724881
3524	399 583,08	1 266 543,81	52,440464	38,724921
3525	399 581,51	1 266 547,21	52,440450	38,724971
3526	399 580,05	1 266 550,98	52,440436	38,725026
3527	399 579,05	1 266 555,80	52,440427	38,725097
3528	399 578,65	1 266 564,11	52,440423	38,725219
3529	399 578,89	1 266 568,48	52,440425	38,725283
3530	399 579,89	1 266 572,78	52,440434	38,725347
3531	399 580,87	1 266 575,44	52,440443	38,725386
3532	399 585,91	1 266 586,66	52,440488	38,725551
3533	399 587,12	1 266 591,35	52,440499	38,725620
3534	399 587,54	1 266 597,67	52,440502	38,725713
3535	399 587,43	1 266 605,11	52,440501	38,725822
3536	399 586,43	1 266 612,62	52,440492	38,725933
3537	399 584,19	1 266 627,24	52,440471	38,726148
3538	399 583,24	1 266 631,83	52,440463	38,726215
3539	399 575,38	1 266 658,68	52,440391	38,726610
3540	399 573,77	1 266 666,54	52,440376	38,726725
3541	399 573,37	1 266 674,51	52,440373	38,726842
3542	399 573,49	1 266 679,63	52,440374	38,726918
3543	399 573,44	1 266 693,96	52,440373	38,727128
3544	399 571,24	1 266 757,99	52,440351	38,728070
3545	399 569,99	1 266 769,20	52,440339	38,728235
3546	399 568,31	1 266 778,32	52,440324	38,728369
3547	399 566,00	1 266 787,85	52,440303	38,728509
3548	399 562,97	1 266 797,18	52,440275	38,728646
3549	399 559,09	1 266 804,83	52,440240	38,728758
3550	399 554,35	1 266 811,66	52,440197	38,728858
3551	399 548,40	1 266 818,35	52,440144	38,728956
3552	399 533,94	1 266 830,08	52,440014	38,729128

3553	399 529,02	1 266 836,05	52,439969	38,729216
3554	399 520,53	1 266 850,10	52,439892	38,729422
3555	399 514,03	1 266 858,06	52,439834	38,729539
3556	399 506,28	1 266 863,93	52,439764	38,729624
3557	399 497,27	1 266 869,38	52,439683	38,729704
3558	399 452,54	1 266 890,93	52,439280	38,730019
3559	399 430,83	1 266 900,60	52,439085	38,730160
3560	399 415,64	1 266 906,99	52,438948	38,730253
3561	399 399,61	1 266 912,65	52,438804	38,730336
3562	399 392,48	1 266 914,85	52,438740	38,730368
3563	399 389,65	1 266 915,17	52,438714	38,730372
3564	399 386,82	1 266 915,06	52,438689	38,730370
3565	399 379,07	1 266 914,96	52,438619	38,730368
3566	399 367,54	1 266 913,18	52,438516	38,730342
3567	399 352,03	1 266 905,95	52,438376	38,730235
3568	399 343,86	1 266 901,55	52,438303	38,730169
3569	399 340,05	1 266 900,70	52,438269	38,730157
3570	399 336,94	1 266 901,34	52,438241	38,730166
3571	399 334,04	1 266 902,53	52,438215	38,730183
3572	399 328,99	1 266 902,79	52,438170	38,730187
3573	399 325,00	1 266 902,12	52,438134	38,730177
3574	399 322,22	1 266 901,60	52,438109	38,730169
3575	399 318,76	1 266 899,87	52,438078	38,730144
3576	399 315,93	1 266 898,51	52,438052	38,730123
3577	399 311,79	1 266 894,79	52,438015	38,730068
3578	399 310,12	1 266 892,06	52,438000	38,730028
3579	399 309,68	1 266 889,73	52,437996	38,729994
3580	399 309,54	1 266 884,05	52,437995	38,729910
3581	399 308,97	1 266 881,43	52,437990	38,729872
3582	399 307,81	1 266 878,60	52,437980	38,729830
3583	399 305,43	1 266 875,31	52,437959	38,729782
3584	399 299,74	1 266 873,15	52,437908	38,729750
3585	399 292,93	1 266 871,58	52,437846	38,729726
3586	399 286,54	1 266 870,74	52,437789	38,729714
3587	399 279,71	1 266 870,85	52,437728	38,729715
3588	399 275,90	1 266 871,55	52,437693	38,729725
3589	399 254,61	1 266 877,84	52,437502	38,729816
3590	399 225,96	1 266 890,15	52,437244	38,729996
3591	399 211,99	1 266 895,10	52,437118	38,730068
3592	399 198,35	1 266 898,26	52,436996	38,730114
3593	399 189,04	1 266 899,19	52,436912	38,730127
3594	399 126,64	1 266 901,30	52,436351	38,730155
3595	399 101,24	1 266 906,87	52,436123	38,730236
3596	399 090,64	1 266 908,72	52,436027	38,730262
3597	399 066,44	1 266 910,92	52,435810	38,730293
3598	399 061,51	1 266 911,03	52,435766	38,730295

3599	399 058,42	1 266 910,56	52,435738	38,730288
3600	399 056,22	1 266 909,30	52,435718	38,730269
3601	399 054,02	1 266 907,31	52,435698	38,730240
3602	399 022,66	1 266 864,98	52,435418	38,729616
3603	399 013,35	1 266 853,78	52,435334	38,729451
3604	398 982,73	1 266 822,12	52,435060	38,728984
3605	398 964,41	1 266 806,21	52,434896	38,728749
3606	398 930,58	1 266 783,14	52,434593	38,728408
3607	398 926,65	1 266 779,57	52,434558	38,728355
3608	398 924,32	1 266 776,53	52,434537	38,728310
3609	398 910,99	1 266 751,07	52,434418	38,727935
3610	398 908,26	1 266 747,82	52,434393	38,727887
3611	398 905,82	1 266 745,12	52,434371	38,727847
3612	398 867,97	1 266 699,52	52,434033	38,727175
3613	398 863,26	1 266 694,70	52,433990	38,727104
3614	398 857,65	1 266 688,88	52,433940	38,727018
3615	398 853,62	1 266 686,16	52,433904	38,726978
3616	398 849,64	1 266 684,06	52,433868	38,726947
3617	398 828,26	1 266 674,42	52,433677	38,726804
3618	398 783,62	1 266 654,72	52,433276	38,726512
3619	398 775,76	1 266 652,42	52,433205	38,726478
3620	398 766,65	1 266 650,43	52,433124	38,726448
3621	398 759,31	1 266 649,38	52,433058	38,726433
3622	398 752,40	1 266 649,27	52,432996	38,726431
3623	398 746,42	1 266 649,27	52,432942	38,726430
3624	398 740,87	1 266 649,69	52,432892	38,726436
3625	398 735,84	1 266 650,95	52,432847	38,726455
3626	398 730,71	1 266 652,73	52,432801	38,726480
3627	398 724,73	1 266 655,56	52,432747	38,726522
3628	398 718,84	1 266 659,41	52,432694	38,726578
3629	398 714,65	1 266 664,07	52,432656	38,726646
3630	398 710,61	1 266 670,92	52,432619	38,726747
3631	398 708,18	1 266 675,78	52,432597	38,726818
3632	398 706,29	1 266 680,60	52,432580	38,726889
3633	398 704,72	1 266 689,62	52,432566	38,727021
3634	398 703,88	1 266 698,00	52,432558	38,727145
3635	398 704,82	1 266 706,38	52,432566	38,727268
3636	398 706,71	1 266 713,93	52,432583	38,727379
3637	398 709,85	1 266 723,57	52,432611	38,727521
3638	398 712,58	1 266 730,59	52,432635	38,727624
3639	398 715,20	1 266 735,22	52,432659	38,727692
3640	398 722,07	1 266 746,02	52,432720	38,727852
3641	398 730,58	1 266 758,23	52,432796	38,728032
3642	398 746,88	1 266 779,62	52,432942	38,728347
3643	398 750,20	1 266 784,24	52,432972	38,728415
3644	398 751,69	1 266 786,36	52,432985	38,728446

3645	398 752,89	1 266 788,77	52,432996	38,728482
3646	398 753,86	1 266 792,20	52,433004	38,728532
3647	398 755,12	1 266 797,44	52,433016	38,728609
3648	398 755,33	1 266 803,10	52,433017	38,728693
3649	398 754,65	1 266 807,40	52,433011	38,728756
3650	398 753,65	1 266 811,59	52,433002	38,728817
3651	398 729,00	1 266 864,58	52,432779	38,729595
3652	398 724,81	1 266 870,45	52,432741	38,729681
3653	398 722,13	1 266 873,17	52,432717	38,729721
3654	398 719,69	1 266 875,63	52,432695	38,729757
3655	398 716,53	1 266 877,26	52,432666	38,729781
3656	398 670,95	1 266 893,50	52,432256	38,730017
3657	398 666,34	1 266 895,49	52,432215	38,730047
3658	398 661,63	1 266 898,64	52,432172	38,730093
3659	398 657,75	1 266 902,20	52,432137	38,730145
3660	398 653,66	1 266 907,96	52,432100	38,730229
3661	398 646,12	1 266 927,91	52,432032	38,730522
3662	398 643,18	1 266 936,78	52,432005	38,730652
3663	398 639,01	1 266 955,17	52,431967	38,730923
3664	398 637,94	1 266 958,78	52,431958	38,730976
3665	398 636,69	1 266 961,25	52,431946	38,731012
3666	398 634,59	1 266 963,34	52,431927	38,731042
3667	398 629,93	1 266 966,07	52,431885	38,731082
3668	398 626,21	1 266 967,48	52,431852	38,731103
3669	398 621,91	1 266 968,61	52,431813	38,731119
3670	398 617,33	1 266 969,34	52,431772	38,731130
3671	398 612,43	1 266 969,58	52,431728	38,731133
3672	398 609,34	1 266 969,16	52,431700	38,731127
3673	398 606,87	1 266 968,37	52,431678	38,731115
3674	398 603,57	1 266 966,54	52,431649	38,731088
3675	398 600,81	1 266 964,55	52,431624	38,731059
3676	398 595,89	1 266 960,95	52,431580	38,731005
3677	398 588,53	1 266 956,96	52,431514	38,730946
3678	398 582,89	1 266 955,07	52,431463	38,730918
3679	398 575,65	1 266 952,86	52,431398	38,730885
3680	398 567,63	1 266 950,19	52,431326	38,730846
3681	398 563,86	1 266 948,62	52,431292	38,730822
3682	398 476,36	1 266 897,80	52,430507	38,730071
3683	398 425,54	1 266 861,12	52,430052	38,729529
3684	398 419,36	1 266 856,41	52,429996	38,729460
3685	398 413,07	1 266 850,75	52,429940	38,729376
3686	398 377,76	1 266 817,32	52,429624	38,728883
3687	398 349,78	1 266 782,12	52,429373	38,728364
3688	398 340,66	1 266 767,26	52,429292	38,728145
3689	398 336,17	1 266 758,76	52,429252	38,728020
3690	398 329,98	1 266 750,26	52,429196	38,727895

3691	398 326,73	1 266 746,28	52,429167	38,727836
3692	398 315,10	1 266 733,91	52,429063	38,727653
3693	398 311,69	1 266 728,99	52,429033	38,727581
3694	398 308,71	1 266 723,96	52,429006	38,727507
3695	398 303,37	1 266 711,26	52,428958	38,727320
3696	398 281,99	1 266 666,96	52,428768	38,726667
3697	398 267,88	1 266 644,03	52,428642	38,726330
3698	398 263,96	1 266 639,50	52,428607	38,726263
3699	398 259,67	1 266 637,41	52,428568	38,726232
3700	398 253,38	1 266 636,04	52,428512	38,726212
3701	398 249,86	1 266 636,08	52,428480	38,726212
3702	398 245,48	1 266 636,74	52,428441	38,726221
3703	398 241,36	1 266 638,82	52,428403	38,726252
3704	398 235,96	1 266 642,59	52,428355	38,726307
3705	398 231,06	1 266 645,16	52,428311	38,726344
3706	398 226,24	1 266 647,36	52,428267	38,726377
3707	398 217,15	1 266 649,89	52,428186	38,726413
3708	398 209,14	1 266 652,42	52,428113	38,726450
3709	398 190,21	1 266 655,80	52,427943	38,726499
3710	398 172,32	1 266 657,61	52,427782	38,726525
3711	398 160,64	1 266 658,89	52,427677	38,726543
3712	398 153,66	1 266 658,80	52,427615	38,726541
3713	398 144,66	1 266 657,86	52,427534	38,726527
3714	398 135,91	1 266 655,34	52,427455	38,726489
3715	398 121,56	1 266 650,28	52,427326	38,726414
3716	398 111,68	1 266 646,24	52,427238	38,726354
3717	398 102,78	1 266 640,86	52,427158	38,726275
3718	398 096,29	1 266 636,33	52,427100	38,726208
3719	398 090,23	1 266 631,22	52,427045	38,726133
3720	398 087,29	1 266 627,66	52,427019	38,726080
3721	398 084,76	1 266 622,10	52,426997	38,725998
3722	398 082,90	1 266 617,87	52,426980	38,725936
3723	398 078,99	1 266 605,47	52,426945	38,725754
3724	398 075,40	1 266 596,39	52,426913	38,725620
3725	398 071,80	1 266 589,23	52,426881	38,725514
3726	398 067,43	1 266 583,03	52,426842	38,725423
3727	398 063,54	1 266 578,49	52,426807	38,725356
3728	398 052,97	1 266 569,12	52,426712	38,725218
3729	398 038,44	1 266 556,87	52,426582	38,725037
3730	398 030,87	1 266 549,14	52,426514	38,724923
3731	398 009,41	1 266 525,36	52,426322	38,724572
3732	398 005,04	1 266 519,52	52,426283	38,724486
3733	398 003,05	1 266 515,44	52,426265	38,724426
3734	398 001,27	1 266 511,14	52,426250	38,724363
3735	398 000,32	1 266 506,95	52,426241	38,724301
3736	398 000,11	1 266 499,40	52,426240	38,724190

3737	398 000,01	1 266 487,46	52,426239	38,724015
3738	398 000,74	1 266 476,77	52,426246	38,723858
3739	398 002,52	1 266 468,60	52,426262	38,723738
3740	398 005,11	1 266 461,51	52,426286	38,723634
3741	398 007,90	1 266 456,84	52,426311	38,723565
3742	398 050,88	1 266 389,64	52,426699	38,722579
3743	398 053,19	1 266 385,97	52,426720	38,722525
3744	398 055,86	1 266 382,67	52,426744	38,722477
3745	398 058,64	1 266 380,00	52,426769	38,722438
3746	398 061,57	1 266 377,43	52,426796	38,722400
3747	398 063,82	1 266 375,02	52,426816	38,722365
3748	398 064,35	1 266 372,35	52,426821	38,722326
3749	398 064,29	1 266 370,10	52,426820	38,722293
3750	398 063,72	1 266 368,37	52,426815	38,722267
3751	398 062,09	1 266 367,43	52,426801	38,722253
3752	398 059,53	1 266 367,11	52,426777	38,722248
3753	398 055,91	1 266 367,63	52,426745	38,722256
3754	398 053,40	1 266 366,95	52,426722	38,722246
3755	398 050,10	1 266 365,75	52,426693	38,722228
3756	398 048,31	1 266 364,60	52,426677	38,722211
3757	398 046,32	1 266 363,03	52,426659	38,722188
3758	398 044,80	1 266 361,77	52,426645	38,722169
3759	398 043,65	1 266 359,99	52,426635	38,722143
3760	398 042,97	1 266 357,16	52,426629	38,722101
3761	398 042,66	1 266 353,18	52,426626	38,722043
3762	398 042,08	1 266 348,04	52,426621	38,721967
3763	398 041,14	1 266 344,06	52,426613	38,721909
3764	398 040,13	1 266 341,13	52,426604	38,721866
3765	398 038,99	1 266 338,71	52,426594	38,721830
3766	398 037,73	1 266 337,20	52,426582	38,721808
3767	398 035,03	1 266 335,62	52,426558	38,721784
3768	398 019,49	1 266 330,58	52,426419	38,721710
3769	397 934,45	1 266 302,67	52,425655	38,721295
3770	397 928,88	1 266 301,52	52,425605	38,721278
3771	397 925,76	1 266 301,25	52,425577	38,721274
3772	397 923,34	1 266 301,62	52,425556	38,721279
3773	397 921,07	1 266 302,26	52,425535	38,721288
3774	397 916,25	1 266 305,67	52,425492	38,721338
3775	397 878,90	1 266 333,00	52,425155	38,721738
3776	397 875,73	1 266 335,26	52,425127	38,721771
3777	397 873,27	1 266 336,88	52,425105	38,721795
3778	397 869,71	1 266 337,25	52,425073	38,721800
3779	397 866,93	1 266 335,94	52,425048	38,721781
3780	397 864,99	1 266 333,89	52,425030	38,721751
3781	397 826,54	1 266 252,42	52,424687	38,720551
3782	397 811,45	1 266 229,79	52,424552	38,720218

3783	397 805,16	1 266 220,15	52,424496	38,720076
3784	397 800,55	1 266 214,91	52,424455	38,719999
3785	397 795,39	1 266 210,56	52,424408	38,719934
3786	397 789,29	1 266 207,09	52,424354	38,719883
3787	397 780,40	1 266 204,11	52,424274	38,719839
3788	397 772,66	1 266 202,88	52,424204	38,719820
3789	397 758,48	1 266 202,66	52,424077	38,719816
3790	397 744,20	1 266 204,45	52,423949	38,719842
3791	397 736,56	1 266 207,19	52,423880	38,719882
3792	397 728,86	1 266 210,78	52,423810	38,719934
3793	397 718,50	1 266 217,48	52,423717	38,720032
3794	397 688,85	1 266 241,89	52,423450	38,720390
3795	397 683,84	1 266 245,14	52,423405	38,720437
3796	397 680,55	1 266 246,12	52,423375	38,720452
3797	397 675,85	1 266 247,34	52,423333	38,720469
3798	397 670,93	1 266 247,34	52,423289	38,720469
3799	397 663,70	1 266 245,98	52,423224	38,720449
3800	397 656,47	1 266 243,05	52,423159	38,720405
3801	397 651,44	1 266 239,80	52,423114	38,720357
3802	397 646,62	1 266 235,40	52,423071	38,720292
3803	397 637,40	1 266 222,72	52,422988	38,720105
3804	397 630,94	1 266 214,59	52,422930	38,719986
3805	397 578,72	1 266 139,31	52,422463	38,718877
3806	397 567,92	1 266 125,27	52,422367	38,718670
3807	397 553,36	1 266 104,52	52,422236	38,718364
3808	397 535,44	1 266 071,83	52,422076	38,717883
3809	397 501,19	1 265 996,00	52,421771	38,716766
3810	397 498,76	1 265 992,80	52,421749	38,716719
3811	397 495,85	1 265 989,81	52,421723	38,716675
3812	397 492,85	1 265 988,17	52,421696	38,716651
3813	397 488,20	1 265 986,82	52,421654	38,716631
3814	397 483,94	1 265 986,74	52,421616	38,716629
3815	397 477,29	1 265 987,14	52,421556	38,716635
3816	397 468,49	1 265 986,43	52,421477	38,716624
3817	397 465,29	1 265 985,52	52,421448	38,716611
3818	397 462,21	1 265 983,90	52,421421	38,716587
3819	397 457,38	1 265 980,77	52,421377	38,716540
3820	397 453,60	1 265 977,41	52,421344	38,716491
3821	397 449,94	1 265 972,59	52,421311	38,716420
3822	397 447,94	1 265 967,36	52,421293	38,716343
3823	397 443,96	1 265 952,16	52,421258	38,716119
3824	397 441,34	1 265 945,35	52,421234	38,716019
3825	397 436,84	1 265 937,70	52,421194	38,715906
3826	397 430,76	1 265 929,11	52,421140	38,715780
3827	397 420,49	1 265 916,95	52,421048	38,715601
3828	397 410,22	1 265 906,68	52,420956	38,715449

3829	397 401,00	1 265 898,20	52,420873	38,715324
3830	397 356,55	1 265 851,25	52,420475	38,714632
3831	397 349,87	1 265 844,65	52,420415	38,714535
3832	397 345,85	1 265 835,57	52,420379	38,714401
3833	397 342,32	1 265 820,13	52,420348	38,714174
3834	397 341,90	1 265 805,88	52,420345	38,713964
3835	397 341,69	1 265 794,14	52,420343	38,713792
3836	397 343,58	1 265 782,41	52,420361	38,713619
3837	397 352,17	1 265 749,30	52,420439	38,713133
3838	397 355,94	1 265 727,50	52,420473	38,712813
3839	397 357,30	1 265 713,98	52,420486	38,712614
3840	397 357,51	1 265 704,76	52,420488	38,712479
3841	397 357,10	1 265 696,90	52,420484	38,712363
3842	397 356,15	1 265 690,72	52,420476	38,712272
3843	397 353,74	1 265 686,00	52,420455	38,712203
3844	397 350,28	1 265 684,43	52,420424	38,712180
3845	397 342,32	1 265 684,75	52,420352	38,712184
3846	397 328,70	1 265 687,26	52,420230	38,712220
3847	397 299,67	1 265 696,27	52,419968	38,712351
3848	397 261,74	1 265 710,94	52,419627	38,712565
3849	397 170,26	1 265 756,63	52,418804	38,713232
3850	397 124,79	1 265 781,57	52,418394	38,713597
3851	397 072,71	1 265 817,82	52,417925	38,714127
3852	397 062,02	1 265 824,11	52,417829	38,714219
3853	397 053,74	1 265 826,63	52,417755	38,714256
3854	397 043,68	1 265 827,67	52,417664	38,714271
3855	397 035,93	1 265 827,15	52,417595	38,714263
3856	397 030,16	1 265 826,42	52,417543	38,714252
3857	397 024,82	1 265 823,90	52,417495	38,714214
3858	397 020,31	1 265 821,28	52,417454	38,714176
3859	397 016,54	1 265 818,56	52,417421	38,714135
3860	397 012,46	1 265 814,05	52,417384	38,714069
3861	397 008,16	1 265 805,77	52,417346	38,713947
3862	397 006,48	1 265 796,76	52,417331	38,713815
3863	397 004,91	1 265 781,15	52,417317	38,713585
3864	397 004,39	1 265 706,75	52,417314	38,712492
3865	397 005,22	1 265 652,89	52,417324	38,711700
3866	397 004,18	1 265 636,34	52,417315	38,711457
3867	397 004,81	1 265 630,89	52,417320	38,711377
3868	397 005,85	1 265 627,11	52,417330	38,711321
3869	397 010,99	1 265 615,27	52,417376	38,711147
3870	397 014,03	1 265 604,90	52,417404	38,710995
3871	397 014,45	1 265 598,09	52,417408	38,710895
3872	397 014,29	1 265 592,54	52,417407	38,710813
3873	397 013,50	1 265 587,45	52,417400	38,710739
3874	397 011,72	1 265 579,86	52,417384	38,710627

3875	397 008,58	1 265 573,15	52,417356	38,710528
3876	397 004,07	1 265 567,60	52,417316	38,710446
3877	396 996,74	1 265 560,47	52,417250	38,710341
3878	396 980,81	1 265 543,18	52,417107	38,710086
3879	396 972,85	1 265 537,63	52,417036	38,710004
3880	396 964,72	1 265 533,17	52,416963	38,709938
3881	396 952,67	1 265 528,88	52,416855	38,709875
3882	396 941,46	1 265 526,05	52,416754	38,709833
3883	396 924,80	1 265 523,32	52,416604	38,709792
3884	396 902,80	1 265 521,12	52,416407	38,709759
3885	396 897,98	1 265 522,38	52,416363	38,709777
3886	396 894,94	1 265 523,53	52,416336	38,709794
3887	396 891,38	1 265 526,36	52,416304	38,709835
3888	396 889,50	1 265 530,14	52,416287	38,709890
3889	396 887,90	1 265 534,09	52,416273	38,709948
3890	396 886,92	1 265 538,87	52,416264	38,710019
3891	396 884,35	1 265 542,92	52,416240	38,710078
3892	396 881,42	1 265 544,70	52,416214	38,710104
3893	396 878,59	1 265 545,54	52,416189	38,710116
3894	396 872,51	1 265 546,27	52,416134	38,710127
3895	396 849,15	1 265 546,38	52,415924	38,710127
3896	396 844,79	1 265 546,12	52,415885	38,710123
3897	396 841,29	1 265 545,75	52,415853	38,710118
3898	396 837,61	1 265 544,50	52,415820	38,710099
3899	396 807,86	1 265 531,39	52,415553	38,709905
3900	396 777,89	1 265 515,05	52,415284	38,709664
3901	396 774,53	1 265 512,17	52,415254	38,709621
3902	396 770,98	1 265 507,71	52,415223	38,709555
3903	396 769,30	1 265 502,05	52,415208	38,709472
3904	396 768,46	1 265 495,45	52,415200	38,709375
3905	396 768,78	1 265 490,63	52,415203	38,709304
3906	396 770,20	1 265 484,03	52,415216	38,709207
3907	396 772,98	1 265 477,33	52,415241	38,709109
3908	396 776,53	1 265 469,78	52,415274	38,708998
3909	396 780,62	1 265 463,91	52,415310	38,708912
3910	396 842,13	1 265 400,83	52,415865	38,707988
3911	396 891,17	1 265 357,66	52,416307	38,707356
3912	396 905,00	1 265 345,71	52,416431	38,707181
3913	396 912,33	1 265 340,68	52,416498	38,707107
3914	396 916,21	1 265 335,86	52,416533	38,707036
3915	396 919,25	1 265 329,47	52,416560	38,706943
3916	396 921,76	1 265 321,82	52,416583	38,706830
3917	396 923,33	1 265 314,91	52,416597	38,706729
3918	396 925,22	1 265 301,81	52,416614	38,706536
3919	396 925,12	1 265 288,71	52,416614	38,706344
3920	396 925,12	1 265 276,55	52,416614	38,706165

3921	396 924,07	1 265 266,49	52,416605	38,706017
3922	396 922,03	1 265 259,67	52,416587	38,705917
3923	396 919,67	1 265 254,55	52,416566	38,705841
3924	396 916,52	1 265 250,46	52,416538	38,705781
3925	396 909,71	1 265 244,80	52,416477	38,705698
3926	396 901,36	1 265 239,16	52,416402	38,705614
3927	396 895,50	1 265 236,51	52,416349	38,705575
3928	396 892,53	1 265 235,37	52,416322	38,705558
3929	396 889,12	1 265 235,06	52,416292	38,705554
3930	396 883,46	1 265 235,69	52,416241	38,705563
3931	396 869,89	1 265 238,73	52,416119	38,705607
3932	396 849,04	1 265 242,08	52,415931	38,705655
3933	396 825,57	1 265 244,07	52,415721	38,705683
3934	396 812,74	1 265 244,29	52,415605	38,705686
3935	396 806,92	1 265 243,86	52,415553	38,705679
3936	396 801,99	1 265 241,45	52,415509	38,705644
3937	396 798,85	1 265 238,94	52,415481	38,705607
3938	396 797,28	1 265 234,22	52,415467	38,705537
3939	396 795,77	1 265 228,80	52,415453	38,705457
3940	396 793,91	1 265 226,95	52,415436	38,705430
3941	396 792,34	1 265 226,23	52,415422	38,705420
3942	396 787,74	1 265 225,63	52,415381	38,705410
3943	396 783,34	1 265 227,10	52,415341	38,705432
3944	396 778,73	1 265 230,24	52,415300	38,705478
3945	396 764,58	1 265 239,25	52,415173	38,705610
3946	396 759,76	1 265 241,56	52,415129	38,705643
3947	396 755,99	1 265 242,50	52,415095	38,705657
3948	396 753,94	1 265 243,86	52,415077	38,705677
3949	396 751,38	1 265 245,79	52,415054	38,705705
3950	396 750,52	1 265 250,74	52,415046	38,705778
3951	396 748,50	1 265 253,68	52,415028	38,705821
3952	396 746,61	1 265 256,15	52,415011	38,705857
3953	396 743,42	1 265 258,50	52,414982	38,705892
3954	396 741,06	1 265 260,91	52,414961	38,705927
3955	396 739,91	1 265 262,43	52,414950	38,705949
3956	396 739,38	1 265 264,43	52,414945	38,705978
3957	396 739,70	1 265 267,36	52,414948	38,706022
3958	396 740,64	1 265 269,87	52,414957	38,706059
3959	396 742,27	1 265 274,69	52,414971	38,706129
3960	396 743,31	1 265 279,51	52,414980	38,706200
3961	396 743,63	1 265 282,29	52,414983	38,706241
3962	396 743,31	1 265 286,01	52,414980	38,706296
3963	396 741,74	1 265 291,09	52,414966	38,706370
3964	396 739,45	1 265 296,92	52,414945	38,706456
3965	396 737,00	1 265 300,91	52,414923	38,706515
3966	396 735,14	1 265 302,88	52,414906	38,706543

3967	396 705,07	1 265 338,61	52,414635	38,707067
3968	396 699,72	1 265 343,64	52,414587	38,707141
3969	396 693,54	1 265 347,42	52,414531	38,707196
3970	396 687,36	1 265 350,77	52,414475	38,707245
3971	396 607,62	1 265 389,96	52,413758	38,707817
3972	396 599,13	1 265 393,84	52,413681	38,707874
3973	396 592,95	1 265 396,25	52,413626	38,707909
3974	396 573,66	1 265 402,01	52,413452	38,707993
3975	396 558,47	1 265 405,05	52,413316	38,708037
3976	396 551,66	1 265 406,10	52,413254	38,708052
3977	396 545,27	1 265 406,10	52,413197	38,708052
3978	396 536,57	1 265 405,15	52,413119	38,708037
3979	396 528,71	1 265 402,74	52,413048	38,708002
3980	396 496,44	1 265 392,58	52,412759	38,707851
3981	396 481,56	1 265 387,44	52,412625	38,707775
3982	396 470,56	1 265 384,72	52,412526	38,707734
3983	396 462,49	1 265 383,15	52,412454	38,707711
3984	396 457,14	1 265 382,73	52,412406	38,707704
3985	396 451,76	1 265 382,73	52,412357	38,707704
3986	396 422,67	1 265 386,08	52,412096	38,707752
3987	396 391,02	1 265 388,18	52,411811	38,707781
3988	396 347,54	1 265 389,64	52,411421	38,707801
3989	396 343,45	1 265 390,80	52,411384	38,707818
3990	396 339,15	1 265 392,79	52,411345	38,707847
3991	396 322,81	1 265 400,12	52,411198	38,707954
3992	396 317,46	1 265 401,59	52,411150	38,707975
3993	396 312,75	1 265 402,32	52,411108	38,707986
3994	396 308,14	1 265 402,01	52,411066	38,707981
3995	396 297,34	1 265 399,49	52,410969	38,707943
3996	396 221,38	1 265 376,44	52,410287	38,707601
3997	396 167,20	1 265 363,13	52,409801	38,707403
3998	396 163,85	1 265 361,67	52,409771	38,707381
3999	396 162,17	1 265 358,94	52,409756	38,707341
4000	396 161,12	1 265 354,75	52,409746	38,707280
4001	396 158,92	1 265 351,82	52,409727	38,707236
4002	396 155,57	1 265 350,66	52,409696	38,707219
4003	396 098,36	1 265 330,55	52,409183	38,706921
4004	396 094,26	1 265 328,58	52,409146	38,706892
4005	396 089,76	1 265 325,10	52,409106	38,706841
4006	396 084,56	1 265 319,74	52,409059	38,706762
4007	396 079,39	1 265 316,29	52,409013	38,706711
4008	396 075,20	1 265 314,09	52,408975	38,706678
4009	396 071,01	1 265 313,05	52,408938	38,706663
4010	396 067,89	1 265 313,00	52,408910	38,706662
4011	396 063,67	1 265 313,88	52,408872	38,706675
4012	396 053,96	1 265 316,29	52,408784	38,706710

4013	396 050,87	1 265 316,69	52,408757	38,706715
4014	396 048,32	1 265 316,92	52,408734	38,706719
4015	396 046,80	1 265 316,35	52,408720	38,706710
4016	396 045,23	1 265 315,14	52,408706	38,706692
4017	396 044,03	1 265 313,05	52,408695	38,706661
4018	396 040,20	1 265 305,97	52,408661	38,706557
4019	396 037,27	1 265 302,20	52,408635	38,706502
4020	396 031,71	1 265 296,65	52,408585	38,706420
4021	396 027,73	1 265 293,19	52,408549	38,706369
4022	396 023,43	1 265 290,25	52,408511	38,706326
4023	396 016,83	1 265 287,01	52,408451	38,706278
4024	396 009,20	1 265 283,49	52,408383	38,706226
4025	396 005,72	1 265 283,50	52,408352	38,706226
4026	396 000,11	1 265 284,88	52,408301	38,706246
4027	395 996,92	1 265 285,23	52,408273	38,706251
4028	395 993,72	1 265 284,90	52,408244	38,706246
4029	395 943,48	1 265 249,39	52,407793	38,705722
4030	395 897,85	1 265 222,91	52,407384	38,705330
4031	395 892,77	1 265 220,05	52,407338	38,705288
4032	395 888,58	1 265 218,27	52,407301	38,705262
4033	395 883,13	1 265 217,01	52,407252	38,705243
4034	395 877,84	1 265 216,65	52,407204	38,705238
4035	395 838,70	1 265 223,19	52,406852	38,705332
4036	395 834,51	1 265 224,03	52,406815	38,705344
4037	395 830,93	1 265 223,84	52,406783	38,705341
4038	395 827,38	1 265 222,77	52,406751	38,705325
4039	395 822,87	1 265 218,79	52,406710	38,705266
4040	395 820,57	1 265 216,38	52,406690	38,705231
4041	395 816,90	1 265 214,39	52,406657	38,705202
4042	395 813,03	1 265 214,49	52,406622	38,705203
4043	395 810,82	1 265 217,32	52,406602	38,705244
4044	395 809,36	1 265 221,73	52,406589	38,705309
4045	395 809,46	1 265 226,13	52,406590	38,705374
4046	395 808,41	1 265 230,11	52,406580	38,705432
4047	395 806,00	1 265 233,67	52,406558	38,705484
4048	395 800,66	1 265 238,91	52,406510	38,705561
4049	395 796,57	1 265 242,00	52,406473	38,705606
4050	395 794,69	1 265 244,20	52,406456	38,705639
4051	395 793,43	1 265 246,93	52,406445	38,705679
4052	395 760,42	1 265 331,07	52,406146	38,706913
4053	395 758,01	1 265 335,47	52,406124	38,706978
4054	395 754,83	1 265 338,62	52,406096	38,707024
4055	395 749,73	1 265 341,23	52,406050	38,707062
4056	395 747,90	1 265 343,54	52,406033	38,707096
4057	395 747,06	1 265 345,84	52,406026	38,707130
4058	395 748,01	1 265 348,93	52,406034	38,707175

4059	395 748,90	1 265 350,77	52,406042	38,707202
4060	395 748,95	1 265 354,23	52,406042	38,707253
4061	395 747,85	1 265 358,42	52,406032	38,707315
4062	395 745,96	1 265 361,09	52,406015	38,707354
4063	395 743,55	1 265 363,24	52,405993	38,707385
4064	395 737,16	1 265 365,02	52,405936	38,707411
4065	395 733,34	1 265 367,53	52,405902	38,707448
4066	395 646,15	1 265 461,23	52,405115	38,708821
4067	395 635,52	1 265 468,86	52,405020	38,708932
4068	395 615,19	1 265 480,60	52,404837	38,709104
4069	395 604,29	1 265 485,63	52,404739	38,709177
4070	395 595,28	1 265 488,77	52,404658	38,709223
4071	395 586,69	1 265 491,08	52,404580	38,709257
4072	395 580,82	1 265 491,39	52,404527	38,709261
4073	395 575,90	1 265 489,51	52,404483	38,709233
4074	395 571,72	1 265 486,87	52,404446	38,709194
4075	395 538,45	1 265 456,98	52,404148	38,708753
4076	395 532,00	1 265 454,38	52,404090	38,708715
4077	395 526,53	1 265 454,32	52,404041	38,708714
4078	395 478,93	1 265 490,85	52,403612	38,709248
4079	395 471,99	1 265 492,64	52,403549	38,709274
4080	395 465,56	1 265 492,55	52,403492	38,709273
4081	395 458,69	1 265 490,54	52,403430	38,709243
4082	395 457,44	1 265 489,68	52,403419	38,709230
4083	395 452,18	1 265 483,52	52,403372	38,709139
4084	395 449,63	1 265 474,86	52,403349	38,709012
4085	395 452,04	1 265 446,23	52,403371	38,708592
4086	395 452,56	1 265 441,30	52,403376	38,708519
4087	395 453,82	1 265 437,85	52,403388	38,708468
4088	395 456,33	1 265 434,91	52,403410	38,708425
4089	395 461,99	1 265 430,83	52,403461	38,708366
4090	395 501,72	1 265 406,59	52,403819	38,708011
4091	395 506,84	1 265 402,64	52,403865	38,707954
4092	395 509,04	1 265 399,07	52,403885	38,707901
4093	395 509,46	1 265 394,88	52,403889	38,707840
4094	395 508,81	1 265 389,75	52,403883	38,707764
4095	395 505,06	1 265 384,33	52,403850	38,707684
4096	395 491,86	1 265 369,11	52,403731	38,707460
4097	395 486,30	1 265 361,67	52,403682	38,707351
4098	395 482,11	1 265 357,89	52,403644	38,707295
4099	395 477,82	1 265 354,23	52,403606	38,707241
4100	395 473,73	1 265 351,92	52,403569	38,707207
4101	395 449,10	1 265 348,99	52,403348	38,707163
4102	395 446,33	1 265 347,99	52,403323	38,707148
4103	395 444,65	1 265 346,47	52,403308	38,707125
4104	395 443,19	1 265 343,91	52,403295	38,707088

4105	395 384,77	1 265 245,34	52,402772	38,705637
4106	395 371,77	1 265 223,93	52,402656	38,705322
4107	395 363,81	1 265 212,40	52,402585	38,705152
4108	395 357,84	1 265 204,54	52,402532	38,705036
4109	395 348,72	1 265 197,10	52,402450	38,704926
4110	395 186,24	1 265 099,47	52,400992	38,703485
4111	395 170,06	1 265 085,71	52,400847	38,703282
4112	395 162,31	1 265 078,38	52,400778	38,703174
4113	395 155,60	1 265 070,62	52,400718	38,703060
4114	395 151,62	1 265 065,38	52,400682	38,702982
4115	395 149,42	1 265 060,46	52,400663	38,702910
4116	395 147,11	1 265 053,33	52,400642	38,702805
4117	395 146,17	1 265 046,21	52,400634	38,702700
4118	395 147,43	1 265 037,62	52,400645	38,702574
4119	395 215,43	1 264 889,03	52,401260	38,700394
4120	395 217,00	1 264 884,84	52,401275	38,700333
4121	395 218,37	1 264 879,39	52,401287	38,700253
4122	395 218,99	1 264 873,94	52,401293	38,700173
4123	395 217,84	1 264 867,97	52,401283	38,700085
4124	395 196,15	1 264 821,13	52,401089	38,699396
4125	395 184,21	1 264 791,58	52,400982	38,698961
4126	395 176,45	1 264 761,40	52,400914	38,698517
4127	395 173,94	1 264 732,27	52,400892	38,698089
4128	395 173,94	1 264 724,94	52,400892	38,697981
4129	395 175,40	1 264 714,25	52,400905	38,697824
4130	395 178,55	1 264 700,42	52,400934	38,697621
4131	395 186,09	1 264 678,83	52,401002	38,697305
4132	395 216,69	1 264 622,25	52,401279	38,696475
4133	395 230,10	1 264 598,15	52,401400	38,696121
4134	395 238,07	1 264 585,36	52,401472	38,695934
4135	395 241,84	1 264 576,56	52,401506	38,695804
4136	395 242,05	1 264 570,69	52,401508	38,695718
4137	395 241,52	1 264 564,09	52,401504	38,695621
4138	395 234,82	1 264 544,18	52,401444	38,695328
4139	395 227,90	1 264 526,79	52,401382	38,695072
4140	395 212,39	1 264 494,72	52,401244	38,694601
4141	395 193,32	1 264 463,29	52,401073	38,694138
4142	395 171,53	1 264 432,90	52,400878	38,693691
4143	395 150,36	1 264 411,10	52,400688	38,693370
4144	395 142,82	1 264 406,28	52,400621	38,693298
4145	395 134,01	1 264 402,72	52,400542	38,693246
4146	395 101,53	1 264 391,19	52,400250	38,693075
4147	395 096,29	1 264 387,21	52,400203	38,693016
4148	395 091,94	1 264 382,06	52,400164	38,692940
4149	395 046,62	1 264 329,58	52,399758	38,692167
4150	395 004,92	1 264 286,83	52,399384	38,691537

4151	395 002,19	1 264 285,44	52,399360	38,691517
4152	394 998,98	1 264 285,60	52,399331	38,691519
4153	394 995,62	1 264 287,48	52,399301	38,691547
4154	394 991,79	1 264 288,01	52,399266	38,691554
4155	394 988,34	1 264 286,70	52,399235	38,691535
4156	394 985,22	1 264 281,69	52,399208	38,691461
4157	394 969,81	1 264 265,03	52,399070	38,691216
4158	394 957,45	1 264 252,67	52,398959	38,691034
4159	394 932,51	1 264 228,57	52,398735	38,690679
4160	394 899,61	1 264 200,27	52,398440	38,690261
4161	394 893,82	1 264 196,33	52,398388	38,690203
4162	394 886,27	1 264 193,05	52,398321	38,690155
4163	394 871,53	1 264 193,15	52,398188	38,690156
4164	394 853,29	1 264 194,20	52,398024	38,690170
4165	394 838,65	1 264 197,48	52,397893	38,690218
4166	394 829,40	1 264 201,32	52,397809	38,690274
4167	394 824,48	1 264 204,26	52,397765	38,690317
4168	394 820,09	1 264 208,83	52,397725	38,690384
4169	394 812,01	1 264 219,97	52,397653	38,690547
4170	394 807,61	1 264 230,03	52,397613	38,690695
4171	394 805,30	1 264 237,16	52,397592	38,690799
4172	394 804,87	1 264 245,93	52,397588	38,690928
4173	394 807,08	1 264 251,93	52,397607	38,691017
4174	394 810,02	1 264 257,17	52,397634	38,691094
4175	394 811,17	1 264 260,00	52,397644	38,691135
4176	394 810,85	1 264 262,62	52,397641	38,691174
4177	394 809,52	1 264 264,99	52,397629	38,691208
4178	394 803,31	1 264 267,58	52,397573	38,691246
4179	394 799,56	1 264 270,74	52,397539	38,691293
4180	394 740,41	1 264 320,21	52,397007	38,692017
4181	394 735,78	1 264 323,61	52,396965	38,692066
4182	394 732,00	1 264 325,91	52,396931	38,692100
4183	394 728,02	1 264 328,32	52,396895	38,692135
4184	394 723,41	1 264 330,84	52,396854	38,692172
4185	394 718,59	1 264 332,72	52,396810	38,692200
4186	394 695,96	1 264 339,32	52,396607	38,692296
4187	394 672,48	1 264 344,77	52,396396	38,692375
4188	394 656,35	1 264 346,66	52,396250	38,692402
4189	394 593,26	1 264 343,51	52,395684	38,692353
4190	394 588,34	1 264 341,00	52,395639	38,692316
4191	394 584,46	1 264 337,44	52,395605	38,692263
4192	394 580,27	1 264 330,94	52,395567	38,692168
4193	394 572,83	1 264 315,33	52,395501	38,691938
4194	394 570,82	1 264 311,95	52,395483	38,691888
4195	394 568,49	1 264 309,59	52,395462	38,691853
4196	394 566,62	1 264 308,77	52,395445	38,691841

4197	394 563,59	1 264 308,62	52,395418	38,691839
4198	394 560,78	1 264 311,66	52,395393	38,691884
4199	394 558,22	1 264 313,86	52,395369	38,691916
4200	394 554,85	1 264 316,13	52,395339	38,691949
4201	394 549,73	1 264 316,90	52,395293	38,691960
4202	394 547,00	1 264 316,64	52,395269	38,691956
4203	394 538,35	1 264 314,89	52,395191	38,691930
4204	394 523,24	1 264 310,90	52,395055	38,691871
4205	394 519,47	1 264 309,33	52,395021	38,691848
4206	394 498,62	1 264 298,54	52,394834	38,691688
4207	394 488,61	1 264 293,30	52,394744	38,691611
4208	394 482,85	1 264 291,52	52,394693	38,691584
4209	394 476,88	1 264 290,36	52,394639	38,691567
4210	394 470,06	1 264 289,94	52,394578	38,691561
4211	394 467,29	1 264 290,68	52,394553	38,691571
4212	394 464,83	1 264 292,09	52,394531	38,691592
4213	394 461,68	1 264 292,72	52,394502	38,691601
4214	394 458,85	1 264 292,35	52,394477	38,691596
4215	394 455,81	1 264 290,36	52,394450	38,691566
4216	394 453,09	1 264 289,42	52,394425	38,691552
4217	394 449,00	1 264 288,63	52,394389	38,691541
4218	394 444,39	1 264 288,95	52,394347	38,691545
4219	394 439,57	1 264 290,83	52,394304	38,691572
4220	394 436,43	1 264 293,51	52,394275	38,691612
4221	394 432,87	1 264 297,07	52,394243	38,691664
4222	394 429,72	1 264 298,90	52,394215	38,691691
4223	394 426,47	1 264 299,43	52,394186	38,691698
4224	394 422,49	1 264 299,11	52,394150	38,691693
4225	394 415,52	1 264 296,91	52,394088	38,691661
4226	394 411,33	1 264 295,97	52,394050	38,691647
4227	394 405,25	1 264 296,81	52,393995	38,691659
4228	394 400,33	1 264 298,69	52,393951	38,691686
4229	394 395,72	1 264 298,90	52,393909	38,691689
4230	394 391,84	1 264 298,17	52,393875	38,691678
4231	394 385,24	1 264 296,18	52,393815	38,691649
4232	394 377,28	1 264 292,93	52,393744	38,691601
4233	394 370,89	1 264 291,04	52,393687	38,691573
4234	394 365,02	1 264 289,89	52,393634	38,691555
4235	394 360,72	1 264 290,73	52,393595	38,691568
4236	394 356,53	1 264 292,72	52,393557	38,691597
4237	394 353,60	1 264 296,70	52,393531	38,691655
4238	394 351,45	1 264 299,06	52,393512	38,691690
4239	394 348,93	1 264 300,21	52,393489	38,691706
4240	394 346,68	1 264 300,48	52,393469	38,691710
4241	394 307,44	1 264 289,05	52,393116	38,691541
4242	394 276,42	1 264 281,72	52,392838	38,691432

4243	394 265,52	1 264 280,88	52,392740	38,691419
4244	394 256,93	1 264 280,88	52,392663	38,691419
4245	394 249,60	1 264 281,72	52,392597	38,691431
4246	394 235,76	1 264 284,86	52,392472	38,691476
4247	394 210,20	1 264 294,19	52,392242	38,691612
4248	394 202,65	1 264 297,86	52,392174	38,691666
4249	394 197,73	1 264 300,89	52,392130	38,691710
4250	394 195,32	1 264 304,67	52,392108	38,691765
4251	394 194,37	1 264 310,95	52,392100	38,691858
4252	394 203,91	1 264 402,96	52,392183	38,693210
4253	394 206,42	1 264 420,77	52,392205	38,693471
4254	394 222,77	1 264 478,61	52,392351	38,694322
4255	394 236,18	1 264 536,45	52,392470	38,695172
4256	394 237,46	1 264 544,46	52,392481	38,695290
4257	394 241,42	1 264 594,40	52,392515	38,696023
4258	394 243,94	1 264 613,68	52,392537	38,696307
4259	394 244,57	1 264 635,79	52,392542	38,696631
4260	394 245,19	1 264 652,14	52,392548	38,696872
4261	394 244,36	1 264 661,78	52,392540	38,697013
4262	394 242,59	1 264 674,86	52,392524	38,697205
4263	394 238,91	1 264 684,20	52,392490	38,697342
4264	394 233,04	1 264 694,47	52,392437	38,697493
4265	394 221,30	1 264 709,24	52,392331	38,697709
4266	394 215,85	1 264 718,88	52,392282	38,697851
4267	394 212,29	1 264 728,73	52,392250	38,697995
4268	394 207,47	1 264 737,54	52,392206	38,698124
4269	394 203,07	1 264 741,94	52,392167	38,698189
4270	394 195,11	1 264 746,76	52,392095	38,698259
4271	394 160,21	1 264 764,05	52,391781	38,698512
4272	394 152,50	1 264 764,98	52,391712	38,698525
4273	394 146,31	1 264 765,01	52,391656	38,698525
4274	394 127,74	1 264 762,98	52,391489	38,698495
4275	394 110,35	1 264 758,68	52,391333	38,698431
4276	394 094,83	1 264 752,94	52,391194	38,698346
4277	394 072,61	1 264 741,83	52,390994	38,698182
4278	394 065,07	1 264 737,43	52,390927	38,698117
4279	394 052,91	1 264 728,42	52,390818	38,697984
4280	394 031,75	1 264 712,07	52,390628	38,697743
4281	394 017,23	1 264 697,51	52,390498	38,697528
4282	394 013,02	1 264 692,71	52,390460	38,697458
4283	393 973,08	1 264 632,31	52,390103	38,696569
4284	393 955,66	1 264 602,31	52,389947	38,696127
4285	393 944,08	1 264 579,49	52,389843	38,695791
4286	393 928,57	1 264 538,19	52,389705	38,695184
4287	393 922,37	1 264 532,46	52,389650	38,695100
4288	393 914,62	1 264 526,77	52,389580	38,695016

4289	393 909,51	1 264 521,47	52,389534	38,694938
4290	393 906,41	1 264 514,25	52,389507	38,694832
4291	393 902,39	1 264 501,14	52,389471	38,694639
4292	393 900,04	1 264 484,94	52,389450	38,694401
4293	393 899,87	1 264 466,56	52,389449	38,694131
4294	393 904,69	1 264 445,08	52,389493	38,693816
4295	393 904,16	1 264 439,23	52,389488	38,693730
4296	393 902,18	1 264 433,13	52,389471	38,693640
4297	393 899,24	1 264 429,36	52,389444	38,693584
4298	393 895,26	1 264 424,96	52,389409	38,693520
4299	393 891,18	1 264 422,34	52,389372	38,693481
4300	393 886,04	1 264 420,35	52,389326	38,693451
4301	393 879,88	1 264 418,76	52,389271	38,693428
4302	393 840,67	1 264 411,86	52,388918	38,693325
4303	393 822,44	1 264 409,77	52,388755	38,693293
4304	393 791,42	1 264 406,83	52,388476	38,693249
4305	393 786,81	1 264 407,04	52,388435	38,693252
4306	393 782,83	1 264 408,09	52,388399	38,693267
4307	393 769,52	1 264 414,17	52,388279	38,693356
4308	393 764,07	1 264 416,58	52,388230	38,693391
4309	393 757,76	1 264 417,89	52,388173	38,693410
4310	393 753,70	1 264 418,25	52,388137	38,693415
4311	393 745,26	1 264 418,57	52,388061	38,693419
4312	393 742,85	1 264 418,88	52,388039	38,693424
4313	393 741,33	1 264 419,83	52,388026	38,693438
4314	393 740,24	1 264 421,93	52,388016	38,693468
4315	393 738,64	1 264 431,86	52,388001	38,693614
4316	393 735,56	1 264 439,63	52,387973	38,693728
4317	393 724,61	1 264 453,58	52,387874	38,693933
4318	393 720,17	1 264 457,08	52,387834	38,693984
4319	393 717,13	1 264 457,71	52,387807	38,693993
4320	393 713,98	1 264 457,60	52,387779	38,693991
4321	393 706,33	1 264 454,88	52,387710	38,693951
4322	393 702,77	1 264 454,04	52,387678	38,693938
4323	393 699,10	1 264 454,77	52,387645	38,693949
4324	393 696,72	1 264 457,06	52,387624	38,693983
4325	393 683,39	1 264 469,23	52,387504	38,694161
4326	393 679,40	1 264 471,64	52,387468	38,694196
4327	393 671,89	1 264 473,52	52,387400	38,694223
4328	393 665,85	1 264 475,28	52,387346	38,694249
4329	393 662,32	1 264 477,82	52,387314	38,694286
4330	393 603,76	1 264 528,61	52,386786	38,695029
4331	393 597,18	1 264 536,97	52,386727	38,695152
4332	393 579,12	1 264 569,95	52,386564	38,695636
4333	393 573,88	1 264 584,18	52,386516	38,695844
4334	393 570,74	1 264 592,98	52,386488	38,695974

4335	393 568,38	1 264 602,26	52,386466	38,696110
4336	393 567,60	1 264 611,22	52,386459	38,696241
4337	393 568,35	1 264 618,95	52,386466	38,696355
4338	393 570,32	1 264 623,07	52,386483	38,696415
4339	393 571,65	1 264 628,70	52,386495	38,696498
4340	393 570,61	1 264 634,90	52,386486	38,696589
4341	393 567,49	1 264 641,03	52,386457	38,696679
4342	393 560,89	1 264 645,69	52,386398	38,696747
4343	393 557,75	1 264 648,31	52,386370	38,696786
4344	393 555,13	1 264 652,29	52,386346	38,696844
4345	393 543,42	1 264 680,94	52,386240	38,697264
4346	393 536,82	1 264 693,71	52,386181	38,697451
4347	393 527,31	1 264 707,35	52,386095	38,697651
4348	393 517,30	1 264 724,91	52,386004	38,697909
4349	393 515,20	1 264 727,95	52,385985	38,697953
4350	393 511,01	1 264 731,93	52,385948	38,698012
4351	393 509,76	1 264 734,76	52,385936	38,698053
4352	393 506,82	1 264 745,13	52,385910	38,698205
4353	393 505,25	1 264 753,41	52,385895	38,698327
4354	393 504,74	1 264 759,80	52,385890	38,698421
4355	393 506,02	1 264 777,96	52,385901	38,698688
4356	393 507,92	1 264 790,82	52,385918	38,698876
4357	393 510,80	1 264 800,67	52,385944	38,699021
4358	393 514,46	1 264 808,35	52,385976	38,699134
4359	393 528,82	1 264 828,73	52,386105	38,699434
4360	393 532,39	1 264 833,47	52,386137	38,699504
4361	393 536,27	1 264 835,35	52,386172	38,699532
4362	393 541,80	1 264 836,18	52,386221	38,699544
4363	393 549,89	1 264 837,03	52,386294	38,699557
4364	393 553,29	1 264 838,08	52,386325	38,699573
4365	393 555,34	1 264 839,70	52,386343	38,699597
4366	393 556,82	1 264 842,40	52,386356	38,699636
4367	393 557,75	1 264 853,90	52,386364	38,699805
4368	393 558,38	1 264 857,04	52,386370	38,699851
4369	393 559,95	1 264 859,66	52,386384	38,699890
4370	393 564,87	1 264 865,73	52,386428	38,699979
4371	393 569,29	1 264 869,89	52,386468	38,700041
4372	393 573,72	1 264 875,23	52,386507	38,700119
4373	393 582,43	1 264 898,04	52,386585	38,700455
4374	393 586,24	1 264 905,66	52,386619	38,700567
4375	393 587,40	1 264 910,33	52,386629	38,700635
4376	393 587,98	1 264 915,29	52,386634	38,700708
4377	393 587,15	1 264 920,09	52,386627	38,700779
4378	393 584,39	1 264 926,56	52,386602	38,700874
4379	393 583,89	1 264 933,85	52,386597	38,700981
4380	393 584,15	1 264 938,93	52,386599	38,701055

4381	393 585,20	1 264 942,39	52,386609	38,701106
4382	393 587,58	1 264 945,44	52,386630	38,701151
4383	393 596,96	1 264 950,58	52,386714	38,701227
4384	393 599,14	1 264 952,03	52,386734	38,701248
4385	393 600,59	1 264 954,46	52,386747	38,701284
4386	393 602,54	1 264 960,00	52,386764	38,701365
4387	393 604,22	1 264 961,99	52,386779	38,701395
4388	393 607,05	1 264 963,72	52,386804	38,701420
4389	393 615,20	1 264 966,96	52,386878	38,701468
4390	393 623,88	1 264 969,89	52,386955	38,701512
4391	393 691,76	1 264 977,75	52,387565	38,701630
4392	393 712,23	1 264 980,90	52,387749	38,701677
4393	393 729,12	1 264 982,53	52,387901	38,701702
4394	393 735,73	1 264 982,73	52,387960	38,701705
4395	393 747,25	1 264 981,48	52,388064	38,701687
4396	393 756,47	1 264 981,06	52,388147	38,701682
4397	393 761,61	1 264 981,58	52,388193	38,701690
4398	393 766,22	1 264 982,84	52,388234	38,701708
4399	393 778,37	1 264 987,19	52,388343	38,701773
4400	393 809,78	1 264 990,44	52,388626	38,701822
4401	393 826,20	1 264 994,06	52,388773	38,701876
4402	393 847,26	1 265 001,65	52,388962	38,701988
4403	393 861,06	1 265 008,98	52,389086	38,702096
4404	393 870,68	1 265 013,35	52,389172	38,702161
4405	393 873,62	1 265 015,64	52,389199	38,702195
4406	393 875,35	1 265 018,57	52,389214	38,702238
4407	393 876,87	1 265 029,89	52,389227	38,702404
4408	393 877,29	1 265 032,82	52,389231	38,702447
4409	393 879,28	1 265 035,13	52,389249	38,702481
4410	393 884,00	1 265 037,85	52,389291	38,702521
4411	393 885,78	1 265 039,63	52,389307	38,702548
4412	393 887,56	1 265 043,51	52,389323	38,702605
4413	393 889,47	1 265 050,29	52,389340	38,702704
4414	393 890,89	1 265 051,96	52,389353	38,702729
4415	393 893,40	1 265 051,86	52,389375	38,702728
4416	393 895,39	1 265 050,50	52,389393	38,702708
4417	393 899,09	1 265 045,76	52,389427	38,702638
4418	393 902,75	1 265 043,67	52,389460	38,702608
4419	393 907,58	1 265 042,62	52,389503	38,702593
4420	393 912,71	1 265 043,67	52,389549	38,702608
4421	393 918,89	1 265 048,17	52,389605	38,702675
4422	393 925,19	1 265 053,95	52,389661	38,702760
4423	393 934,22	1 265 063,17	52,389742	38,702896
4424	393 939,86	1 265 070,09	52,389792	38,702997
4425	393 946,19	1 265 083,17	52,389849	38,703190
4426	393 950,03	1 265 096,26	52,389883	38,703382

4427	393 952,80	1 265 120,42	52,389907	38,703737
4428	393 952,84	1 265 128,78	52,389907	38,703860
4429	393 951,14	1 265 142,61	52,389892	38,704063
4430	393 948,70	1 265 150,86	52,389870	38,704184
4431	393 945,77	1 265 159,59	52,389843	38,704312
4432	393 942,45	1 265 169,15	52,389813	38,704453
4433	393 932,48	1 265 193,65	52,389723	38,704812
4434	393 922,93	1 265 212,69	52,389636	38,705091
4435	393 912,13	1 265 229,14	52,389539	38,705332
4436	393 905,95	1 265 237,10	52,389483	38,705449
4437	393 888,85	1 265 260,29	52,389329	38,705789
4438	393 884,18	1 265 271,58	52,389286	38,705955
4439	393 874,28	1 265 286,25	52,389197	38,706170
4440	393 851,93	1 265 311,18	52,388996	38,706535
4441	393 839,55	1 265 323,26	52,388884	38,706712
4442	393 832,12	1 265 330,56	52,388817	38,706819
4443	393 821,67	1 265 338,00	52,388723	38,706927
4444	393 800,68	1 265 350,08	52,388534	38,707104
4445	393 786,18	1 265 361,17	52,388403	38,707266
4446	393 775,91	1 265 367,46	52,388311	38,707358
4447	393 762,29	1 265 372,07	52,388188	38,707425
4448	393 757,05	1 265 375,00	52,388141	38,707468
4449	393 736,93	1 265 400,78	52,387960	38,707846
4450	393 724,99	1 265 411,88	52,387852	38,708008
4451	393 705,08	1 265 428,86	52,387673	38,708257
4452	393 678,56	1 265 454,97	52,387434	38,708639
4453	393 669,45	1 265 463,86	52,387351	38,708769
4454	393 660,02	1 265 475,39	52,387266	38,708938
4455	393 645,35	1 265 487,75	52,387134	38,709119
4456	393 634,24	1 265 495,08	52,387034	38,709226
4457	393 614,75	1 265 507,87	52,386859	38,709413
4458	393 593,79	1 265 521,70	52,386670	38,709615
4459	393 578,42	1 265 535,01	52,386531	38,709810
4460	393 570,22	1 265 541,19	52,386457	38,709900
4461	393 567,39	1 265 545,07	52,386432	38,709957
4462	393 566,78	1 265 548,85	52,386426	38,710013
4463	393 566,34	1 265 553,56	52,386422	38,710082
4464	393 564,87	1 265 557,85	52,386409	38,710145
4465	393 561,00	1 265 562,46	52,386374	38,710212
4466	393 545,49	1 265 582,04	52,386234	38,710499
4467	393 541,33	1 265 584,96	52,386197	38,710542
4468	393 537,52	1 265 586,69	52,386162	38,710567
4469	393 532,46	1 265 587,15	52,386117	38,710574
4470	393 528,52	1 265 588,31	52,386081	38,710590
4471	393 523,36	1 265 591,67	52,386035	38,710640
4472	393 517,86	1 265 594,14	52,385985	38,710675

4473	393 516,00	1 265 594,21	52,385969	38,710676
4474	393 511,12	1 265 592,95	52,385925	38,710658
4475	393 507,97	1 265 591,59	52,385897	38,710638
4476	393 505,63	1 265 588,68	52,385876	38,710595
4477	393 504,10	1 265 585,31	52,385862	38,710545
4478	393 504,14	1 265 581,69	52,385863	38,710492
4479	393 505,88	1 265 574,30	52,385878	38,710384
4480	393 506,09	1 265 569,80	52,385880	38,710317
4481	393 504,52	1 265 567,07	52,385866	38,710277
4482	393 501,27	1 265 565,82	52,385837	38,710259
4483	393 497,34	1 265 565,66	52,385802	38,710256
4484	393 493,67	1 265 566,08	52,385769	38,710262
4485	393 488,80	1 265 567,91	52,385725	38,710289
4486	393 484,87	1 265 570,32	52,385690	38,710324
4487	393 481,78	1 265 572,84	52,385662	38,710361
4488	393 477,90	1 265 576,82	52,385627	38,710419
4489	393 474,24	1 265 585,02	52,385594	38,710540
4490	393 470,51	1 265 590,01	52,385560	38,710613
4491	393 464,78	1 265 592,46	52,385508	38,710648
4492	393 456,32	1 265 593,48	52,385432	38,710663
4493	393 451,70	1 265 595,99	52,385391	38,710700
4494	393 441,46	1 265 603,90	52,385299	38,710815
4495	393 431,59	1 265 615,90	52,385209	38,710991
4496	393 427,39	1 265 621,35	52,385172	38,711071
4497	393 423,73	1 265 628,48	52,385139	38,711176
4498	393 420,48	1 265 633,61	52,385109	38,711251
4499	393 416,71	1 265 638,85	52,385075	38,711328
4500	393 414,72	1 265 644,19	52,385057	38,711406
4501	393 413,14	1 265 649,64	52,385043	38,711486
4502	393 410,10	1 265 656,14	52,385015	38,711581
4503	393 406,22	1 265 664,00	52,384980	38,711696
4504	393 405,70	1 265 667,98	52,384975	38,711755
4505	393 405,48	1 265 672,17	52,384973	38,711816
4506	393 404,11	1 265 683,18	52,384961	38,711978
4507	393 403,08	1 265 689,78	52,384951	38,712075
4508	393 397,22	1 265 715,03	52,384898	38,712445
4509	393 391,49	1 265 738,87	52,384846	38,712795
4510	393 384,32	1 265 767,05	52,384780	38,713209
4511	393 383,52	1 265 776,43	52,384773	38,713347
4512	393 385,27	1 265 786,81	52,384788	38,713499
4513	393 387,16	1 265 794,35	52,384805	38,713610
4514	393 392,82	1 265 802,53	52,384856	38,713730
4515	393 399,27	1 265 809,45	52,384914	38,713832
4516	393 405,18	1 265 815,21	52,384967	38,713917
4517	393 408,32	1 265 818,14	52,384995	38,713960
4518	393 411,99	1 265 819,50	52,385028	38,713981

4519	393 413,75	1 265 818,49	52,385043	38,713966
4520	393 419,01	1 265 809,65	52,385091	38,713836
4521	393 423,10	1 265 803,26	52,385128	38,713742
4522	393 427,65	1 265 797,81	52,385169	38,713663
4523	393 430,54	1 265 794,67	52,385195	38,713617
4524	393 434,62	1 265 792,57	52,385232	38,713586
4525	393 440,62	1 265 792,07	52,385286	38,713579
4526	393 446,39	1 265 792,49	52,385337	38,713585
4527	393 451,65	1 265 793,66	52,385385	38,713603
4528	393 456,40	1 265 796,51	52,385427	38,713645
4529	393 458,66	1 265 800,42	52,385448	38,713702
4530	393 458,74	1 265 805,07	52,385448	38,713771
4531	393 457,49	1 265 808,47	52,385437	38,713821
4532	393 455,29	1 265 810,94	52,385417	38,713857
4533	393 454,04	1 265 812,77	52,385406	38,713884
4534	393 454,61	1 265 815,02	52,385411	38,713917
4535	393 456,87	1 265 817,01	52,385431	38,713946
4536	393 459,80	1 265 819,89	52,385457	38,713989
4537	393 462,58	1 265 824,56	52,385482	38,714057
4538	393 464,67	1 265 830,59	52,385501	38,714146
4539	393 465,57	1 265 836,10	52,385509	38,714227
4540	393 465,30	1 265 841,27	52,385506	38,714303
4541	393 464,44	1 265 846,55	52,385498	38,714380
4542	393 464,51	1 265 849,34	52,385499	38,714421
4543	393 464,78	1 265 851,70	52,385501	38,714456
4544	393 465,62	1 265 852,99	52,385509	38,714475
4545	393 467,71	1 265 853,27	52,385527	38,714479
4546	393 470,23	1 265 852,64	52,385550	38,714470
4547	393 473,21	1 265 849,60	52,385577	38,714425
4548	393 475,62	1 265 848,03	52,385599	38,714402
4549	393 478,35	1 265 847,56	52,385623	38,714396
4550	393 481,59	1 265 847,92	52,385652	38,714401
4551	393 484,53	1 265 847,14	52,385679	38,714390
4552	393 494,38	1 265 842,53	52,385767	38,714323
4553	393 495,79	1 265 842,74	52,385780	38,714326
4554	393 497,89	1 265 844,00	52,385799	38,714344
4555	393 499,83	1 265 844,24	52,385816	38,714348
4556	393 524,87	1 265 842,43	52,386041	38,714323
4557	393 541,87	1 265 840,70	52,386194	38,714298
4558	393 551,91	1 265 839,05	52,386284	38,714274
4559	393 564,95	1 265 838,11	52,386402	38,714261
4560	393 570,30	1 265 837,81	52,386450	38,714257
4561	393 575,37	1 265 838,97	52,386495	38,714274
4562	393 583,12	1 265 841,11	52,386565	38,714306
4563	393 598,05	1 265 846,15	52,386699	38,714381
4564	393 603,59	1 265 846,83	52,386749	38,714391

4565	393 606,08	1 265 846,23	52,386771	38,714382
4566	393 625,46	1 265 836,81	52,386945	38,714245
4567	393 632,09	1 265 834,01	52,387005	38,714204
4568	393 638,72	1 265 832,47	52,387065	38,714182
4569	393 645,52	1 265 832,62	52,387126	38,714184
4570	393 689,54	1 265 839,38	52,387521	38,714286
4571	393 696,04	1 265 838,86	52,387580	38,714278
4572	393 700,65	1 265 837,39	52,387621	38,714257
4573	393 704,11	1 265 835,09	52,387652	38,714223
4574	393 707,78	1 265 830,05	52,387685	38,714149
4575	393 709,38	1 265 824,63	52,387700	38,714070
4576	393 712,40	1 265 820,61	52,387727	38,714011
4577	393 715,95	1 265 818,32	52,387759	38,713977
4578	393 720,77	1 265 816,96	52,387803	38,713958
4579	393 725,90	1 265 816,54	52,387849	38,713952
4580	393 730,48	1 265 817,51	52,387890	38,713966
4581	393 733,75	1 265 818,59	52,387919	38,713982
4582	393 737,25	1 265 820,75	52,387951	38,714014
4583	393 747,27	1 265 826,56	52,388040	38,714100
4584	393 761,12	1 265 834,11	52,388165	38,714211
4585	393 796,51	1 265 847,01	52,388482	38,714403
4586	393 809,46	1 265 854,26	52,388599	38,714510
4587	393 815,51	1 265 858,13	52,388653	38,714567
4588	393 824,12	1 265 863,39	52,388730	38,714644
4589	393 838,02	1 265 874,38	52,388855	38,714807
4590	393 842,37	1 265 877,16	52,388894	38,714848
4591	393 846,44	1 265 878,25	52,388930	38,714864
4592	393 864,63	1 265 883,19	52,389094	38,714937
4593	393 884,81	1 265 888,48	52,389275	38,715016
4594	393 890,47	1 265 890,57	52,389326	38,715047
4595	393 895,71	1 265 894,76	52,389372	38,715109
4596	393 902,83	1 265 902,73	52,389436	38,715226
4597	393 912,68	1 265 920,12	52,389524	38,715482
4598	393 918,21	1 265 930,87	52,389574	38,715640
4599	393 921,39	1 265 941,02	52,389602	38,715789
4600	393 922,85	1 265 945,06	52,389615	38,715849
4601	393 927,14	1 265 951,45	52,389653	38,715943
4602	393 931,23	1 265 956,69	52,389690	38,716020
4603	393 938,15	1 265 963,71	52,389752	38,716123
4604	393 944,02	1 265 968,39	52,389805	38,716192
4605	393 952,36	1 265 972,01	52,389879	38,716246
4606	393 956,42	1 265 975,96	52,389916	38,716304
4607	393 961,92	1 265 988,75	52,389965	38,716492
4608	393 972,19	1 266 010,49	52,390056	38,716812
4609	393 975,14	1 266 020,19	52,390083	38,716955
4610	393 978,38	1 266 033,08	52,390111	38,717144

4611	393 979,22	1 266 041,15	52,390119	38,717263
4612	393 979,22	1 266 049,43	52,390119	38,717384
4613	393 977,86	1 266 060,22	52,390106	38,717543
4614	393 976,07	1 266 068,89	52,390090	38,717670
4615	393 969,64	1 266 096,38	52,390031	38,718074
4616	393 963,04	1 266 117,49	52,389971	38,718383
4617	393 957,64	1 266 133,29	52,389922	38,718615
4618	393 952,29	1 266 142,19	52,389874	38,718746
4619	393 944,40	1 266 152,02	52,389803	38,718890
4620	393 942,18	1 266 155,94	52,389783	38,718947
4621	393 934,48	1 266 174,47	52,389713	38,719219
4622	393 930,60	1 266 185,96	52,389678	38,719388
4623	393 924,11	1 266 200,00	52,389619	38,719593
4624	393 915,30	1 266 212,16	52,389539	38,719772
4625	393 908,21	1 266 218,12	52,389475	38,719859
4626	393 901,70	1 266 224,68	52,389417	38,719955
4627	393 893,30	1 266 235,42	52,389341	38,720112
4628	393 885,70	1 266 245,38	52,389272	38,720258
4629	393 869,56	1 266 261,67	52,389127	38,720497
4630	393 864,38	1 266 267,49	52,389080	38,720582
4631	393 858,68	1 266 271,94	52,389029	38,720647
4632	393 797,97	1 266 325,78	52,388482	38,721435
4633	393 795,43	1 266 328,26	52,388459	38,721471
4634	393 775,52	1 266 347,75	52,388279	38,721756
4635	393 763,99	1 266 357,18	52,388175	38,721894
4636	393 756,76	1 266 362,32	52,388110	38,721969
4637	393 753,20	1 266 363,89	52,388078	38,721992
4638	393 749,43	1 266 363,58	52,388044	38,721988
4639	393 742,72	1 266 360,33	52,387984	38,721940
4640	393 737,27	1 266 360,12	52,387935	38,721936
4641	393 732,45	1 266 362,53	52,387892	38,721971
4642	393 727,74	1 266 366,82	52,387849	38,722034
4643	393 723,07	1 266 374,34	52,387807	38,722144
4644	393 711,01	1 266 387,10	52,387698	38,722331
4645	393 696,36	1 266 403,27	52,387566	38,722568
4646	393 659,73	1 266 441,01	52,387236	38,723121
4647	393 641,50	1 266 465,53	52,387071	38,723480
4648	393 634,98	1 266 474,46	52,387012	38,723611
4649	393 633,54	1 266 478,36	52,386999	38,723668
4650	393 629,76	1 266 489,84	52,386965	38,723836
4651	393 626,41	1 266 502,63	52,386935	38,724024
4652	393 624,27	1 266 514,79	52,386915	38,724203
4653	393 624,52	1 266 521,80	52,386917	38,724306
4654	393 625,61	1 266 530,78	52,386927	38,724437
4655	393 625,78	1 266 538,57	52,386928	38,724552
4656	393 625,08	1 266 545,73	52,386921	38,724657

4657	393 618,78	1 266 571,74	52,386864	38,725039
4658	393 616,33	1 266 585,73	52,386841	38,725244
4659	393 614,06	1 266 598,37	52,386821	38,725430
4660	393 614,04	1 266 606,05	52,386820	38,725542
4661	393 615,51	1 266 614,21	52,386833	38,725662
4662	393 618,86	1 266 618,73	52,386863	38,725729
4663	393 622,74	1 266 619,57	52,386898	38,725741
4664	393 626,94	1 266 619,38	52,386936	38,725739
4665	393 631,02	1 266 619,99	52,386972	38,725748
4666	393 633,53	1 266 621,24	52,386995	38,725767
4667	393 638,67	1 266 624,49	52,387041	38,725814
4668	393 643,07	1 266 627,95	52,387081	38,725865
4669	393 647,65	1 266 633,00	52,387122	38,725940
4670	393 651,03	1 266 638,85	52,387152	38,726026
4671	393 652,61	1 266 648,28	52,387166	38,726165
4672	393 653,76	1 266 661,27	52,387176	38,726355
4673	393 653,72	1 266 668,99	52,387175	38,726469
4674	393 654,49	1 266 676,26	52,387182	38,726576
4675	393 655,28	1 266 679,29	52,387189	38,726620
4676	393 657,11	1 266 681,08	52,387205	38,726646
4677	393 659,68	1 266 680,97	52,387228	38,726645
4678	393 662,30	1 266 681,70	52,387252	38,726656
4679	393 663,92	1 266 683,59	52,387266	38,726684
4680	393 663,61	1 266 686,00	52,387263	38,726719
4681	393 661,83	1 266 689,14	52,387247	38,726765
4682	393 659,52	1 266 692,08	52,387226	38,726808
4683	393 658,79	1 266 695,54	52,387220	38,726859
4684	393 659,66	1 266 700,74	52,387227	38,726935
4685	393 660,99	1 266 705,74	52,387239	38,727009
4686	393 664,24	1 266 714,87	52,387268	38,727143
4687	393 669,81	1 266 734,77	52,387318	38,727436
4688	393 673,77	1 266 742,32	52,387353	38,727547
4689	393 676,18	1 266 749,72	52,387374	38,727656
4690	393 676,92	1 266 754,69	52,387381	38,727729
4691	393 677,82	1 266 770,28	52,387389	38,727958
4692	393 682,57	1 266 780,67	52,387431	38,728111
4693	393 687,18	1 266 788,64	52,387472	38,728228
4694	393 692,10	1 266 798,12	52,387516	38,728367
4695	393 695,08	1 266 801,17	52,387543	38,728412
4696	393 697,77	1 266 803,62	52,387567	38,728448
4697	393 701,12	1 266 804,35	52,387597	38,728459
4698	393 708,69	1 266 802,77	52,387665	38,728436
4699	393 712,76	1 266 802,62	52,387701	38,728434
4700	393 716,84	1 266 803,31	52,387738	38,728445
4701	393 721,11	1 266 804,74	52,387776	38,728466
4702	393 724,28	1 266 807,24	52,387805	38,728503

4703	393 726,76	1 266 811,06	52,387827	38,728559
4704	393 728,62	1 266 813,54	52,387844	38,728596
4705	393 732,09	1 266 817,04	52,387875	38,728647
4706	393 738,17	1 266 816,59	52,387929	38,728641
4707	393 740,68	1 266 817,45	52,387952	38,728654
4708	393 743,30	1 266 819,45	52,387975	38,728683
4709	393 744,58	1 266 823,28	52,387987	38,728740
4710	393 744,43	1 266 827,95	52,387985	38,728808
4711	393 742,53	1 266 830,11	52,387968	38,728840
4712	393 737,92	1 266 833,01	52,387927	38,728882
4713	393 736,22	1 266 840,30	52,387911	38,728989
4714	393 735,28	1 266 846,27	52,387903	38,729077
4715	393 735,81	1 266 851,20	52,387907	38,729149
4716	393 739,16	1 266 856,72	52,387937	38,729230
4717	393 742,83	1 266 862,20	52,387970	38,729311
4718	393 745,47	1 266 869,71	52,387993	38,729422
4719	393 746,49	1 266 876,13	52,388002	38,729516
4720	393 746,54	1 266 882,76	52,388003	38,729613
4721	393 745,04	1 266 899,21	52,387989	38,729855
4722	393 741,99	1 266 905,16	52,387961	38,729942
4723	393 739,16	1 266 908,93	52,387935	38,729997
4724	393 734,44	1 266 912,70	52,387893	38,730052
4725	393 731,57	1 266 914,38	52,387867	38,730077
4726	393 726,37	1 266 915,01	52,387820	38,730086
4727	393 719,96	1 266 914,55	52,387763	38,730079
4728	393 635,67	1 266 899,26	52,387006	38,729850
4729	393 629,66	1 266 899,40	52,386952	38,729852
4730	393 626,23	1 266 899,21	52,386921	38,729849
4731	393 622,16	1 266 897,54	52,386884	38,729824
4732	393 611,81	1 266 889,90	52,386792	38,729711
4733	393 606,07	1 266 887,37	52,386740	38,729674
4734	393 557,09	1 266 879,16	52,386300	38,729551
4735	393 543,69	1 266 875,44	52,386180	38,729496
4736	393 537,56	1 266 874,61	52,386125	38,729483
4737	393 531,21	1 266 874,06	52,386068	38,729475
4738	393 512,31	1 266 874,72	52,385898	38,729483
4739	393 506,85	1 266 873,52	52,385849	38,729465
4740	393 499,72	1 266 870,16	52,385785	38,729416
4741	393 485,89	1 266 861,88	52,385661	38,729294
4742	393 471,37	1 266 852,35	52,385531	38,729153
4743	393 467,18	1 266 851,12	52,385493	38,729135
4744	393 461,70	1 266 850,31	52,385444	38,729122
4745	393 446,07	1 266 846,79	52,385304	38,729070
4746	393 433,71	1 266 841,14	52,385193	38,728986
4747	393 420,76	1 266 834,25	52,385076	38,728884
4748	393 409,96	1 266 822,75	52,384980	38,728715

4749	393 406,90	1 266 820,38	52,384952	38,728680
4750	393 396,19	1 266 814,10	52,384856	38,728587
4751	393 387,51	1 266 810,54	52,384778	38,728535
4752	393 366,85	1 266 801,74	52,384593	38,728404
4753	393 359,94	1 266 797,34	52,384531	38,728339
4754	393 351,30	1 266 788,48	52,384454	38,728209
4755	393 349,06	1 266 785,95	52,384434	38,728171
4756	393 347,86	1 266 782,42	52,384423	38,728120
4757	393 344,83	1 266 779,83	52,384396	38,728081
4758	393 341,96	1 266 778,94	52,384370	38,728068
4759	393 338,06	1 266 778,50	52,384335	38,728062
4760	393 333,43	1 266 777,53	52,384293	38,728047
4761	393 329,23	1 266 774,93	52,384256	38,728009
4762	393 324,84	1 266 770,20	52,384216	38,727939
4763	393 314,67	1 266 759,51	52,384125	38,727781
4764	393 309,22	1 266 756,68	52,384076	38,727740
4765	393 291,41	1 266 747,98	52,383917	38,727611
4766	393 276,95	1 266 739,39	52,383787	38,727484
4767	393 262,13	1 266 729,61	52,383654	38,727340
4768	393 250,96	1 266 722,41	52,383554	38,727234
4769	393 244,46	1 266 715,71	52,383496	38,727135
4770	393 241,88	1 266 709,16	52,383473	38,727038
4771	393 241,65	1 266 701,77	52,383471	38,726930
4772	393 239,87	1 266 695,72	52,383455	38,726841
4773	393 235,62	1 266 689,21	52,383417	38,726745
4774	393 233,75	1 266 687,90	52,383400	38,726726
4775	393 231,36	1 266 687,21	52,383379	38,726716
4776	393 226,78	1 266 688,08	52,383338	38,726728
4777	393 224,26	1 266 688,06	52,383315	38,726728
4778	393 220,33	1 266 687,42	52,383280	38,726718
4779	393 217,03	1 266 686,27	52,383250	38,726701
4780	393 190,40	1 266 672,75	52,383011	38,726501
4781	393 168,18	1 266 664,78	52,382812	38,726383
4782	393 148,71	1 266 659,65	52,382637	38,726307
4783	393 144,37	1 266 657,63	52,382598	38,726277
4784	393 134,81	1 266 651,62	52,382512	38,726188
4785	393 131,72	1 266 648,09	52,382485	38,726136
4786	393 127,63	1 266 639,21	52,382448	38,726006
4787	393 120,51	1 266 623,22	52,382385	38,725770
4788	393 119,53	1 266 618,94	52,382376	38,725707
4789	393 119,87	1 266 615,11	52,382379	38,725651
4790	393 119,56	1 266 612,60	52,382376	38,725614
4791	393 117,99	1 266 610,82	52,382362	38,725588
4792	393 113,27	1 266 608,20	52,382320	38,725549
4793	393 109,55	1 266 600,23	52,382287	38,725432
4794	393 107,67	1 266 594,78	52,382270	38,725352

4795	393 106,51	1 266 588,39	52,382260	38,725258
4796	393 106,51	1 266 584,10	52,382260	38,725195
4797	393 105,47	1 266 580,32	52,382251	38,725140
4798	393 103,11	1 266 577,99	52,382230	38,725105
4799	393 098,72	1 266 574,46	52,382190	38,725053
4800	393 094,25	1 266 567,65	52,382150	38,724953
4801	393 092,68	1 266 561,04	52,382136	38,724856
4802	393 085,77	1 266 545,22	52,382075	38,724623
4803	393 079,53	1 266 530,08	52,382019	38,724400
4804	393 078,06	1 266 525,89	52,382006	38,724339
4805	393 076,39	1 266 512,37	52,381991	38,724140
4806	393 073,35	1 266 499,59	52,381964	38,723952
4807	393 071,88	1 266 491,31	52,381952	38,723831
4808	393 070,52	1 266 484,08	52,381939	38,723724
4809	393 068,87	1 266 479,42	52,381925	38,723656
4810	393 063,30	1 266 469,26	52,381875	38,723506
4811	393 059,31	1 266 458,09	52,381840	38,723342
4812	393 055,88	1 266 445,43	52,381809	38,723156
4813	393 054,95	1 266 439,83	52,381801	38,723074
4814	393 052,30	1 266 433,58	52,381777	38,722982
4815	393 035,44	1 266 404,00	52,381627	38,722547
4816	393 031,87	1 266 399,25	52,381595	38,722477
4817	393 026,24	1 266 391,60	52,381544	38,722364
4818	393 022,47	1 266 388,51	52,381511	38,722319
4819	393 019,00	1 266 387,36	52,381479	38,722302
4820	393 011,21	1 266 388,83	52,381409	38,722323
4821	393 004,61	1 266 391,34	52,381350	38,722359
4822	392 991,83	1 266 399,41	52,381235	38,722477
4823	392 985,85	1 266 402,33	52,381181	38,722520
4824	392 975,80	1 266 404,54	52,381091	38,722552
4825	392 970,54	1 266 407,11	52,381043	38,722589
4826	392 965,53	1 266 410,94	52,380998	38,722645
4827	392 946,81	1 266 430,16	52,380829	38,722927
4828	392 937,12	1 266 441,84	52,380742	38,723098
4829	392 935,55	1 266 446,99	52,380728	38,723173
4830	392 935,48	1 266 451,35	52,380727	38,723237
4831	392 938,41	1 266 458,85	52,380753	38,723348
4832	392 937,88	1 266 463,80	52,380748	38,723420
4833	392 927,13	1 266 480,01	52,380651	38,723658
4834	392 923,30	1 266 484,92	52,380616	38,723730
4835	392 915,12	1 266 491,73	52,380543	38,723829
4836	392 906,57	1 266 498,00	52,380466	38,723921
4837	392 900,80	1 266 500,40	52,380414	38,723956
4838	392 898,04	1 266 503,25	52,380389	38,723998
4839	392 895,11	1 266 508,07	52,380362	38,724068
4840	392 888,93	1 266 523,69	52,380306	38,724297

4841	392 885,54	1 266 532,02	52,380276	38,724419
4842	392 884,80	1 266 536,38	52,380269	38,724483
4843	392 886,38	1 266 541,42	52,380283	38,724558
4844	392 890,07	1 266 548,14	52,380316	38,724656
4845	392 890,51	1 266 554,85	52,380320	38,724755
4846	392 888,60	1 266 559,99	52,380302	38,724830
4847	392 883,69	1 266 568,22	52,380258	38,724951
4848	392 877,66	1 266 576,54	52,380204	38,725073
4849	392 875,83	1 266 579,64	52,380187	38,725118
4850	392 872,00	1 266 594,89	52,380152	38,725342
4851	392 869,95	1 266 598,85	52,380134	38,725400
4852	392 867,96	1 266 601,25	52,380116	38,725435
4853	392 863,15	1 266 605,21	52,380072	38,725493
4854	392 856,00	1 266 609,92	52,380008	38,725562
4855	392 849,89	1 266 611,66	52,379953	38,725587
4856	392 846,02	1 266 611,87	52,379918	38,725590
4857	392 842,66	1 266 611,03	52,379888	38,725578
4858	392 838,05	1 266 609,56	52,379847	38,725556
4859	392 827,37	1 266 606,42	52,379751	38,725509
4860	392 825,60	1 266 606,36	52,379735	38,725508
4861	392 811,86	1 266 611,24	52,379611	38,725579
4862	392 803,05	1 266 615,11	52,379532	38,725636
4863	392 794,04	1 266 620,67	52,379451	38,725717
4864	392 788,91	1 266 626,01	52,379404	38,725795
4865	392 786,29	1 266 631,36	52,379381	38,725873
4866	392 774,89	1 266 655,85	52,379278	38,726233
4867	392 765,51	1 266 673,14	52,379193	38,726486
4868	392 751,72	1 266 689,51	52,379068	38,726726
4869	392 749,51	1 266 693,91	52,379048	38,726790
4870	392 736,45	1 266 719,94	52,378930	38,727172
4871	392 728,98	1 266 743,40	52,378862	38,727516
4872	392 724,81	1 266 753,28	52,378825	38,727661
4873	392 719,75	1 266 765,28	52,378779	38,727837
4874	392 715,70	1 266 774,44	52,378742	38,727971
4875	392 711,37	1 266 785,36	52,378703	38,728131
4876	392 692,03	1 266 832,51	52,378528	38,728823
4877	392 689,54	1 266 838,19	52,378505	38,728906
4878	392 683,64	1 266 855,63	52,378451	38,729162
4879	392 682,44	1 266 872,53	52,378440	38,729410
4880	392 682,87	1 266 880,19	52,378444	38,729522
4881	392 683,70	1 266 891,12	52,378451	38,729683
4882	392 684,54	1 266 895,21	52,378458	38,729743
4883	392 687,25	1 266 900,73	52,378483	38,729824
4884	392 687,30	1 266 904,95	52,378483	38,729886
4885	392 685,90	1 266 909,60	52,378470	38,729954
4886	392 683,60	1 266 915,43	52,378449	38,730040

4887	392 650,16	1 267 007,89	52,378146	38,731396
4888	392 647,66	1 267 014,56	52,378123	38,731494
4889	392 643,47	1 267 021,05	52,378085	38,731589
4890	392 640,64	1 267 024,93	52,378060	38,731646
4891	392 636,45	1 267 029,23	52,378022	38,731709
4892	392 629,93	1 267 034,95	52,377963	38,731792
4893	392 628,69	1 267 040,44	52,377952	38,731873
4894	392 627,54	1 267 049,03	52,377941	38,731999
4895	392 627,94	1 267 057,37	52,377945	38,732121
4896	392 630,79	1 267 066,11	52,377970	38,732250
4897	392 635,40	1 267 072,82	52,378011	38,732349
4898	392 637,33	1 267 076,14	52,378029	38,732397
4899	392 637,50	1 267 080,00	52,378030	38,732454
4900	392 636,09	1 267 083,98	52,378017	38,732513
4901	392 632,85	1 267 088,82	52,377988	38,732584
4902	392 628,27	1 267 093,57	52,377947	38,732653
4903	392 626,39	1 267 097,34	52,377930	38,732708
4904	392 625,97	1 267 101,11	52,377926	38,732764
4905	392 624,84	1 267 104,53	52,377915	38,732814
4906	392 622,20	1 267 108,07	52,377892	38,732866
4907	392 618,33	1 267 111,26	52,377857	38,732912
4908	392 614,90	1 267 113,37	52,377826	38,732943
4909	392 598,54	1 267 132,94	52,377678	38,733230
4910	392 577,31	1 267 160,68	52,377487	38,733636
4911	392 571,58	1 267 166,39	52,377435	38,733719
4912	392 562,78	1 267 171,53	52,377356	38,733794
4913	392 558,35	1 267 175,31	52,377316	38,733850
4914	392 548,35	1 267 189,17	52,377225	38,734053
4915	392 546,24	1 267 194,51	52,377206	38,734131
4916	392 539,72	1 267 222,70	52,377147	38,734545
4917	392 538,79	1 267 239,11	52,377138	38,734786
4918	392 536,48	1 267 250,85	52,377117	38,734958
4919	392 524,14	1 267 288,91	52,377005	38,735516
4920	392 511,74	1 267 316,35	52,376892	38,735918
4921	392 508,82	1 267 323,36	52,376866	38,736021
4922	392 506,28	1 267 333,91	52,376843	38,736176
4923	392 505,88	1 267 344,53	52,376839	38,736332
4924	392 507,98	1 267 353,71	52,376857	38,736467
4925	392 511,49	1 267 361,60	52,376889	38,736583
4926	392 512,09	1 267 366,80	52,376894	38,736659
4927	392 507,98	1 267 430,98	52,376855	38,737601
4928	392 503,47	1 267 468,28	52,376813	38,738149
4929	392 501,35	1 267 479,90	52,376794	38,738319
4930	392 499,85	1 267 484,30	52,376780	38,738384
4931	392 492,08	1 267 505,78	52,376710	38,738699
4932	392 483,46	1 267 518,78	52,376632	38,738890

4933	392 480,31	1 267 525,70	52,376603	38,738991
4934	392 477,44	1 267 534,56	52,376577	38,739121
4935	392 475,08	1 267 547,39	52,376556	38,739309
4936	392 471,83	1 267 553,57	52,376526	38,739400
4937	392 466,23	1 267 560,27	52,376476	38,739498
4938	392 462,82	1 267 566,46	52,376445	38,739589
4939	392 460,17	1 267 574,03	52,376421	38,739700
4940	392 456,78	1 267 579,80	52,376390	38,739784
4941	392 448,56	1 267 588,87	52,376316	38,739917
4942	392 441,52	1 267 597,43	52,376253	38,740042
4943	392 437,12	1 267 601,13	52,376213	38,740096
4944	392 432,68	1 267 603,10	52,376173	38,740125
4945	392 430,12	1 267 605,44	52,376150	38,740159
4946	392 428,03	1 267 608,59	52,376131	38,740205
4947	392 426,23	1 267 612,88	52,376115	38,740268
4948	392 424,46	1 267 621,89	52,376098	38,740401
4949	392 423,08	1 267 627,00	52,376086	38,740475
4950	392 419,33	1 267 632,80	52,376052	38,740560
4951	392 400,89	1 267 666,74	52,375885	38,741058
4952	392 359,29	1 267 743,87	52,375509	38,742188
4953	392 357,19	1 267 747,53	52,375490	38,742242
4954	392 353,12	1 267 750,87	52,375453	38,742291
4955	392 349,12	1 267 752,14	52,375417	38,742309
4956	392 334,47	1 267 758,35	52,375285	38,742400
4957	392 324,23	1 267 762,16	52,375193	38,742455
4958	392 312,03	1 267 767,86	52,375083	38,742538
4959	392 305,95	1 267 771,63	52,375029	38,742593
4960	392 300,29	1 267 776,66	52,374978	38,742667
4961	392 296,31	1 267 782,11	52,374942	38,742746
4962	392 291,49	1 267 790,91	52,374898	38,742875
4963	392 286,99	1 267 802,96	52,374857	38,743052
4964	392 286,15	1 267 809,78	52,374849	38,743152
4965	392 286,02	1 267 819,11	52,374848	38,743289
4966	392 284,26	1 267 853,68	52,374831	38,743797
4967	392 283,21	1 267 863,11	52,374821	38,743935
4968	392 280,91	1 267 871,70	52,374800	38,744061
4969	392 267,11	1 267 898,19	52,374676	38,744449
4970	392 258,67	1 267 912,84	52,374599	38,744664
4971	392 245,74	1 267 932,23	52,374482	38,744948
4972	392 235,74	1 267 942,80	52,374392	38,745103
4973	392 208,74	1 267 979,38	52,374148	38,745638
4974	392 186,08	1 268 005,83	52,373944	38,746026
4975	392 171,83	1 268 019,45	52,373815	38,746225
4976	392 161,14	1 268 030,14	52,373719	38,746381
4977	392 138,50	1 268 054,41	52,373515	38,746736
4978	392 135,14	1 268 061,03	52,373484	38,746833

4979	392 132,99	1 268 073,49	52,373465	38,747016
4980	392 133,96	1 268 078,72	52,373473	38,747093
4981	392 138,13	1 268 083,86	52,373510	38,747169
4982	392 149,02	1 268 090,65	52,373608	38,747269
4983	392 185,24	1 268 102,44	52,373933	38,747444
4984	392 208,92	1 268 112,08	52,374146	38,747587
4985	392 225,48	1 268 120,88	52,374294	38,747717
4986	392 256,49	1 268 136,39	52,374572	38,747946
4987	392 277,80	1 268 143,30	52,374764	38,748049
4988	392 327,11	1 268 162,47	52,375206	38,748333
4989	392 336,13	1 268 166,57	52,375287	38,748394
4990	392 343,67	1 268 171,39	52,375355	38,748465
4991	392 350,80	1 268 177,68	52,375418	38,748558
4992	392 358,34	1 268 186,27	52,375486	38,748684
4993	392 375,01	1 268 209,85	52,375635	38,749031
4994	392 386,11	1 268 224,20	52,375734	38,749243
4995	392 396,59	1 268 237,30	52,375828	38,749436
4996	392 398,37	1 268 241,60	52,375844	38,749499
4997	392 398,79	1 268 246,52	52,375847	38,749571
4998	392 395,54	1 268 257,53	52,375818	38,749733
4999	392 393,87	1 268 263,81	52,375803	38,749825
5000	392 393,55	1 268 269,47	52,375800	38,749908
5001	392 395,23	1 268 275,76	52,375814	38,750000
5002	392 400,96	1 268 288,30	52,375866	38,750185
5003	392 410,11	1 268 299,65	52,375947	38,750352
5004	392 413,57	1 268 304,47	52,375978	38,750423
5005	392 416,50	1 268 308,77	52,376005	38,750486
5006	392 418,87	1 268 314,58	52,376026	38,750572
5007	392 420,26	1 268 319,85	52,376038	38,750649
5008	392 421,22	1 268 326,79	52,376046	38,750751
5009	392 421,39	1 268 335,38	52,376048	38,750877
5010	392 420,65	1 268 347,76	52,376041	38,751059
5011	392 422,07	1 268 362,35	52,376053	38,751273
5012	392 424,88	1 268 378,27	52,376078	38,751507
5013	392 428,66	1 268 387,88	52,376111	38,751648
5014	392 433,06	1 268 395,63	52,376150	38,751763
5015	392 436,10	1 268 400,97	52,376178	38,751841
5016	392 438,32	1 268 400,63	52,376198	38,751836
5017	392 441,96	1 268 399,40	52,376230	38,751818
5018	392 444,77	1 268 398,57	52,376256	38,751806
5019	392 447,70	1 268 398,83	52,376282	38,751810
5020	392 449,31	1 268 400,14	52,376296	38,751830
5021	392 450,11	1 268 401,82	52,376304	38,751854
5022	392 450,59	1 268 404,47	52,376308	38,751893
5023	392 450,03	1 268 410,72	52,376302	38,751985
5024	392 449,61	1 268 416,17	52,376299	38,752065

5025	392 449,85	1 268 426,02	52,376300	38,752210
5026	392 451,18	1 268 430,21	52,376312	38,752271
5027	392 452,89	1 268 433,83	52,376327	38,752324
5028	392 455,78	1 268 437,20	52,376353	38,752374
5029	392 462,05	1 268 439,96	52,376410	38,752415
5030	392 463,89	1 268 441,42	52,376426	38,752437
5031	392 465,62	1 268 443,68	52,376441	38,752470
5032	392 467,30	1 268 446,87	52,376456	38,752517
5033	392 468,48	1 268 450,82	52,376467	38,752575
5034	392 468,40	1 268 453,63	52,376466	38,752616
5035	392 466,61	1 268 456,67	52,376450	38,752661
5036	392 465,99	1 268 458,77	52,376444	38,752691
5037	392 466,14	1 268 461,28	52,376446	38,752728
5038	392 467,98	1 268 464,37	52,376462	38,752774
5039	392 471,70	1 268 468,41	52,376495	38,752833
5040	392 477,09	1 268 477,00	52,376543	38,752960
5041	392 482,02	1 268 487,37	52,376587	38,753112
5042	392 485,16	1 268 496,17	52,376615	38,753242
5043	392 487,95	1 268 506,55	52,376640	38,753394
5044	392 488,01	1 268 516,68	52,376640	38,753543
5045	392 486,90	1 268 526,06	52,376630	38,753681
5046	392 485,27	1 268 531,59	52,376615	38,753762
5047	392 482,96	1 268 535,36	52,376594	38,753817
5048	392 479,40	1 268 539,66	52,376562	38,753880
5049	392 472,73	1 268 545,07	52,376502	38,753959
5050	392 469,65	1 268 549,09	52,376474	38,754018
5051	392 467,66	1 268 552,86	52,376456	38,754073
5052	392 465,67	1 268 556,95	52,376438	38,754133
5053	392 464,52	1 268 566,38	52,376427	38,754272
5054	392 464,10	1 268 570,99	52,376424	38,754339
5055	392 463,16	1 268 576,34	52,376415	38,754418
5056	392 460,54	1 268 582,94	52,376391	38,754514
5057	392 458,13	1 268 587,86	52,376369	38,754587
5058	392 455,08	1 268 591,82	52,376342	38,754644
5059	392 449,35	1 268 596,78	52,376290	38,754717
5060	392 435,00	1 268 606,13	52,376161	38,754854
5061	392 430,57	1 268 610,50	52,376121	38,754917
5062	392 426,69	1 268 615,00	52,376086	38,754983
5063	392 422,18	1 268 619,82	52,376045	38,755054
5064	392 415,79	1 268 625,38	52,375988	38,755135
5065	392 410,76	1 268 628,83	52,375942	38,755186
5066	392 406,36	1 268 630,72	52,375903	38,755213
5067	392 401,86	1 268 631,87	52,375862	38,755230
5068	392 398,93	1 268 631,32	52,375836	38,755221
5069	392 396,20	1 268 630,41	52,375811	38,755208
5070	392 394,43	1 268 628,76	52,375796	38,755184

5071	392 392,32	1 268 625,79	52,375777	38,755140
5072	392 390,31	1 268 624,26	52,375759	38,755117
5073	392 386,43	1 268 623,70	52,375724	38,755109
5074	392 378,14	1 268 623,67	52,375649	38,755108
5075	392 374,41	1 268 622,89	52,375616	38,755096
5076	392 371,03	1 268 621,80	52,375585	38,755080
5077	392 366,56	1 268 618,96	52,375545	38,755038
5078	392 362,65	1 268 617,50	52,375510	38,755016
5079	392 355,92	1 268 615,73	52,375450	38,754990
5080	392 344,96	1 268 613,22	52,375351	38,754953
5081	392 255,27	1 268 578,99	52,374547	38,754445
5082	392 250,24	1 268 577,42	52,374501	38,754422
5083	392 246,04	1 268 575,29	52,374464	38,754390
5084	392 243,73	1 268 573,19	52,374443	38,754359
5085	392 241,43	1 268 569,84	52,374423	38,754310
5086	392 239,78	1 268 565,80	52,374408	38,754251
5087	392 238,56	1 268 559,56	52,374397	38,754159
5088	392 237,87	1 268 555,48	52,374391	38,754099
5089	392 236,09	1 268 551,92	52,374375	38,754047
5090	392 233,88	1 268 549,20	52,374355	38,754007
5091	392 230,51	1 268 545,66	52,374325	38,753954
5092	392 224,13	1 268 542,83	52,374268	38,753913
5093	392 220,47	1 268 538,51	52,374235	38,753849
5094	392 217,43	1 268 534,21	52,374208	38,753786
5095	392 214,39	1 268 528,87	52,374181	38,753707
5096	392 212,82	1 268 524,78	52,374167	38,753647
5097	392 212,09	1 268 519,75	52,374161	38,753573
5098	392 211,25	1 268 513,99	52,374153	38,753488
5099	392 209,47	1 268 511,47	52,374137	38,753451
5100	392 206,43	1 268 507,59	52,374110	38,753394
5101	392 204,04	1 268 506,13	52,374089	38,753373
5102	392 200,34	1 268 505,09	52,374055	38,753357
5103	392 197,21	1 268 503,61	52,374027	38,753335
5104	392 194,90	1 268 501,20	52,374007	38,753300
5105	392 193,75	1 268 498,17	52,373996	38,753255
5106	392 188,93	1 268 488,42	52,373953	38,753112
5107	392 186,42	1 268 485,28	52,373931	38,753065
5108	392 183,48	1 268 483,29	52,373905	38,753036
5109	392 179,79	1 268 481,97	52,373872	38,753016
5110	392 174,74	1 268 484,64	52,373826	38,753055
5111	392 166,39	1 268 492,05	52,373751	38,753164
5112	392 164,78	1 268 494,73	52,373736	38,753203
5113	392 161,28	1 268 496,94	52,373705	38,753235
5114	392 155,98	1 268 497,83	52,373657	38,753248
5115	392 148,80	1 268 496,77	52,373593	38,753232
5116	392 142,83	1 268 493,55	52,373539	38,753185

5117	392 138,22	1 268 488,32	52,373498	38,753107
5118	392 127,53	1 268 465,69	52,373402	38,752775
5119	392 123,91	1 268 461,28	52,373370	38,752710
5120	392 120,32	1 268 457,88	52,373338	38,752659
5121	392 111,88	1 268 453,23	52,373262	38,752591
5122	392 104,65	1 268 450,57	52,373197	38,752551
5123	392 091,05	1 268 447,70	52,373075	38,752508
5124	392 083,26	1 268 446,66	52,373005	38,752493
5125	392 077,91	1 268 446,35	52,372957	38,752488
5126	392 072,99	1 268 447,08	52,372913	38,752498
5127	392 066,70	1 268 448,44	52,372856	38,752518
5128	392 058,30	1 268 454,26	52,372781	38,752603
5129	392 055,63	1 268 455,88	52,372757	38,752627
5130	392 052,03	1 268 455,99	52,372724	38,752628
5131	392 047,94	1 268 454,84	52,372688	38,752611
5132	392 030,20	1 268 448,23	52,372528	38,752513
5133	392 021,48	1 268 443,24	52,372450	38,752439
5134	392 017,98	1 268 439,93	52,372419	38,752390
5135	392 015,04	1 268 435,66	52,372393	38,752328
5136	392 011,90	1 268 432,83	52,372364	38,752286
5137	392 006,97	1 268 431,38	52,372320	38,752264
5138	392 002,36	1 268 427,84	52,372279	38,752212
5139	391 983,92	1 268 404,85	52,372114	38,751873
5140	391 975,54	1 268 394,06	52,372039	38,751715
5141	391 967,57	1 268 381,28	52,371968	38,751526
5142	391 964,53	1 268 373,73	52,371941	38,751415
5143	391 961,49	1 268 368,39	52,371914	38,751337
5144	391 958,30	1 268 361,79	52,371885	38,751240
5145	391 958,51	1 268 358,12	52,371887	38,751186
5146	391 957,93	1 268 354,77	52,371882	38,751137
5147	391 954,16	1 268 351,73	52,371848	38,751092
5148	391 951,38	1 268 349,06	52,371823	38,751052
5149	391 949,81	1 268 346,70	52,371809	38,751018
5150	391 947,35	1 268 343,08	52,371787	38,750965
5151	391 944,57	1 268 338,11	52,371763	38,750891
5152	391 942,21	1 268 332,92	52,371741	38,750815
5153	391 937,92	1 268 325,53	52,371703	38,750706
5154	391 935,35	1 268 320,13	52,371680	38,750627
5155	391 934,09	1 268 317,46	52,371669	38,750588
5156	391 933,46	1 268 314,79	52,371663	38,750548
5157	391 932,68	1 268 309,71	52,371657	38,750474
5158	391 932,78	1 268 307,09	52,371658	38,750435
5159	391 932,47	1 268 305,73	52,371655	38,750415
5160	391 930,69	1 268 305,10	52,371639	38,750406
5161	391 928,49	1 268 305,73	52,371619	38,750415
5162	391 925,43	1 268 305,51	52,371592	38,750412

5163	391 923,14	1 268 303,84	52,371571	38,750387
5164	391 921,57	1 268 299,12	52,371557	38,750318
5165	391 919,52	1 268 290,14	52,371539	38,750186
5166	391 900,93	1 268 243,27	52,371373	38,749497
5167	391 895,61	1 268 232,63	52,371326	38,749340
5168	391 894,96	1 268 229,13	52,371320	38,749289
5169	391 895,86	1 268 226,34	52,371328	38,749248
5170	391 900,46	1 268 222,09	52,371370	38,749186
5171	391 902,09	1 268 217,67	52,371385	38,749121
5172	391 900,80	1 268 210,96	52,371373	38,749022
5173	391 897,26	1 268 204,92	52,371342	38,748933
5174	391 893,34	1 268 200,97	52,371307	38,748875
5175	391 877,25	1 268 186,69	52,371162	38,748665
5176	391 874,10	1 268 184,18	52,371134	38,748627
5177	391 869,81	1 268 182,18	52,371096	38,748598
5178	391 865,62	1 268 181,67	52,371058	38,748590
5179	391 861,02	1 268 182,47	52,371017	38,748602
5180	391 826,56	1 268 191,95	52,370707	38,748739
5181	391 819,82	1 268 194,02	52,370646	38,748769
5182	391 813,96	1 268 196,90	52,370593	38,748811
5183	391 803,90	1 268 203,56	52,370503	38,748908
5184	391 795,40	1 268 210,49	52,370426	38,749010
5185	391 790,06	1 268 216,66	52,370378	38,749100
5186	391 759,48	1 268 247,71	52,370102	38,749554
5187	391 749,05	1 268 259,01	52,370008	38,749719
5188	391 743,12	1 268 268,85	52,369954	38,749864
5189	391 740,07	1 268 275,86	52,369927	38,749966
5190	391 731,70	1 268 297,44	52,369851	38,750283
5191	391 727,89	1 268 309,40	52,369816	38,750458
5192	391 722,19	1 268 324,13	52,369764	38,750674
5193	391 716,19	1 268 339,62	52,369710	38,750901
5194	391 710,50	1 268 349,44	52,369659	38,751045
5195	391 702,67	1 268 363,13	52,369588	38,751246
5196	391 695,45	1 268 379,08	52,369522	38,751479
5197	391 687,40	1 268 392,08	52,369450	38,751670
5198	391 683,01	1 268 402,42	52,369410	38,751821
5199	391 681,61	1 268 412,19	52,369397	38,751965
5200	391 680,56	1 268 415,96	52,369387	38,752020
5201	391 678,97	1 268 418,12	52,369373	38,752052
5202	391 668,02	1 268 424,64	52,369274	38,752147
5203	391 665,80	1 268 429,45	52,369254	38,752217
5204	391 664,66	1 268 436,04	52,369244	38,752314
5205	391 661,82	1 268 442,89	52,369218	38,752414
5206	391 658,45	1 268 449,07	52,369188	38,752505
5207	391 653,69	1 268 454,60	52,369145	38,752586
5208	391 649,46	1 268 459,07	52,369106	38,752651

5209	391 645,77	1 268 470,87	52,369073	38,752824
5210	391 643,47	1 268 479,25	52,369052	38,752947
5211	391 642,09	1 268 488,91	52,369039	38,753089
5212	391 644,96	1 268 495,94	52,369065	38,753192
5213	391 649,76	1 268 505,45	52,369108	38,753332
5214	391 679,91	1 268 540,97	52,369377	38,753855
5215	391 682,24	1 268 543,59	52,369398	38,753894
5216	391 683,71	1 268 547,78	52,369411	38,753956
5217	391 683,29	1 268 552,60	52,369407	38,754026
5218	391 681,37	1 268 559,59	52,369390	38,754129
5219	391 682,24	1 268 563,29	52,369397	38,754183
5220	391 684,22	1 268 566,86	52,369415	38,754236
5221	391 689,58	1 268 571,46	52,369463	38,754304
5222	391 695,04	1 268 574,85	52,369512	38,754354
5223	391 700,58	1 268 576,70	52,369562	38,754381
5224	391 703,29	1 268 578,45	52,369586	38,754407
5225	391 715,77	1 268 590,11	52,369698	38,754579
5226	391 719,80	1 268 593,10	52,369734	38,754623
5227	391 724,05	1 268 594,10	52,369772	38,754638
5228	391 728,29	1 268 594,09	52,369810	38,754638
5229	391 733,16	1 268 593,37	52,369854	38,754628
5230	391 741,58	1 268 590,65	52,369930	38,754588
5231	391 754,54	1 268 586,34	52,370046	38,754526
5232	391 761,25	1 268 586,03	52,370107	38,754521
5233	391 765,02	1 268 586,24	52,370141	38,754525
5234	391 767,61	1 268 587,65	52,370164	38,754546
5235	391 771,52	1 268 590,85	52,370199	38,754593
5236	391 803,62	1 268 626,90	52,370486	38,755124
5237	391 815,48	1 268 639,88	52,370592	38,755315
5238	391 816,58	1 268 644,92	52,370602	38,755389
5239	391 815,82	1 268 650,23	52,370595	38,755467
5240	391 813,87	1 268 655,09	52,370577	38,755538
5241	391 813,88	1 268 658,09	52,370577	38,755582
5242	391 815,95	1 268 662,52	52,370596	38,755647
5243	391 822,13	1 268 674,78	52,370651	38,755828
5244	391 823,60	1 268 677,40	52,370664	38,755866
5245	391 823,81	1 268 680,86	52,370666	38,755917
5246	391 822,65	1 268 684,74	52,370655	38,755974
5247	391 820,68	1 268 687,90	52,370637	38,756020
5248	391 814,48	1 268 694,38	52,370581	38,756115
5249	391 813,33	1 268 697,63	52,370571	38,756163
5250	391 813,65	1 268 701,44	52,370574	38,756219
5251	391 817,11	1 268 707,63	52,370605	38,756310
5252	391 833,90	1 268 728,33	52,370755	38,756615
5253	391 839,38	1 268 736,95	52,370804	38,756741
5254	391 853,69	1 268 763,05	52,370931	38,757126

5255	391 858,18	1 268 771,39	52,370972	38,757248
5256	391 863,58	1 268 782,17	52,371020	38,757407
5257	391 870,64	1 268 789,94	52,371083	38,757521
5258	391 886,05	1 268 804,72	52,371221	38,757739
5259	391 894,22	1 268 813,83	52,371294	38,757873
5260	391 896,74	1 268 815,72	52,371317	38,757901
5261	391 900,61	1 268 815,61	52,371351	38,757900
5262	391 902,50	1 268 812,78	52,371368	38,757858
5263	391 902,19	1 268 807,34	52,371366	38,757778
5264	391 904,28	1 268 803,67	52,371385	38,757725
5265	391 907,22	1 268 801,99	52,371411	38,757700
5266	391 911,39	1 268 801,55	52,371449	38,757694
5267	391 915,76	1 268 803,56	52,371488	38,757724
5268	391 918,17	1 268 806,92	52,371509	38,757773
5269	391 920,73	1 268 812,99	52,371532	38,757863
5270	391 923,04	1 268 817,29	52,371553	38,757926
5271	391 925,87	1 268 819,07	52,371578	38,757952
5272	391 929,33	1 268 820,33	52,371609	38,757971
5273	391 932,26	1 268 820,33	52,371636	38,757971
5274	391 937,39	1 268 819,18	52,371682	38,757954
5275	391 941,48	1 268 819,49	52,371719	38,757959
5276	391 944,83	1 268 820,54	52,371749	38,757975
5277	391 947,77	1 268 822,95	52,371775	38,758010
5278	391 966,13	1 268 847,72	52,371939	38,758375
5279	391 970,93	1 268 851,35	52,371982	38,758428
5280	391 974,18	1 268 854,86	52,372011	38,758480
5281	391 976,92	1 268 859,69	52,372036	38,758551
5282	391 984,86	1 268 875,65	52,372106	38,758786
5283	391 987,33	1 268 882,62	52,372128	38,758889
5284	391 987,92	1 268 887,38	52,372134	38,758959
5285	391 987,32	1 268 914,27	52,372127	38,759353
5286	391 988,53	1 268 917,77	52,372138	38,759405
5287	391 992,65	1 268 923,09	52,372175	38,759483
5288	391 995,42	1 268 925,27	52,372200	38,759515
5289	392 002,36	1 268 928,15	52,372262	38,759558
5290	392 007,08	1 268 931,61	52,372304	38,759609
5291	392 012,21	1 268 937,27	52,372350	38,759692
5292	392 016,68	1 268 944,50	52,372390	38,759799
5293	392 025,15	1 268 959,63	52,372466	38,760021
5294	392 028,56	1 268 963,26	52,372496	38,760075
5295	392 034,43	1 268 966,09	52,372549	38,760117
5296	392 040,51	1 268 967,70	52,372603	38,760141
5297	392 047,63	1 268 968,08	52,372667	38,760147
5298	392 053,63	1 268 969,34	52,372721	38,760166
5299	392 063,97	1 268 973,74	52,372814	38,760231
5300	392 093,47	1 268 985,18	52,373079	38,760400

5301	392 101,89	1 268 986,92	52,373154	38,760426
5302	392 160,17	1 268 990,09	52,373678	38,760476
5303	392 175,99	1 268 993,44	52,373820	38,760526
5304	392 185,35	1 268 996,30	52,373904	38,760569
5305	392 189,13	1 268 998,94	52,373938	38,760608
5306	392 191,92	1 269 003,18	52,373963	38,760670
5307	392 195,09	1 269 006,30	52,373991	38,760716
5308	392 198,87	1 269 006,84	52,374025	38,760724
5309	392 203,76	1 269 004,96	52,374069	38,760697
5310	392 208,03	1 269 004,74	52,374108	38,760694
5311	392 212,35	1 269 006,01	52,374146	38,760713
5312	392 215,92	1 269 007,64	52,374178	38,760737
5313	392 219,58	1 269 011,51	52,374211	38,760794
5314	392 223,58	1 269 013,81	52,374247	38,760828
5315	392 230,09	1 269 012,61	52,374306	38,760811
5316	392 234,29	1 269 012,61	52,374343	38,760811
5317	392 241,06	1 269 014,81	52,374404	38,760844
5318	392 245,36	1 269 017,64	52,374443	38,760885
5319	392 292,83	1 269 048,34	52,374868	38,761339
5320	392 295,93	1 269 049,86	52,374896	38,761361
5321	392 299,77	1 269 049,89	52,374930	38,761362
5322	392 303,64	1 269 051,13	52,374965	38,761380
5323	392 306,20	1 269 054,19	52,374988	38,761426
5324	392 307,73	1 269 058,00	52,375002	38,761482
5325	392 311,37	1 269 061,07	52,375034	38,761527
5326	392 318,19	1 269 064,95	52,375095	38,761584
5327	392 320,28	1 269 067,26	52,375114	38,761618
5328	392 322,69	1 269 072,39	52,375136	38,761694
5329	392 324,37	1 269 080,26	52,375151	38,761809
5330	392 323,58	1 269 087,01	52,375143	38,761908
5331	392 320,44	1 269 095,18	52,375115	38,762028
5332	392 320,07	1 269 098,54	52,375111	38,762078
5333	392 321,75	1 269 105,41	52,375126	38,762178
5334	392 322,01	1 269 110,69	52,375128	38,762256
5335	392 320,44	1 269 117,08	52,375114	38,762350
5336	392 317,42	1 269 124,92	52,375086	38,762465
5337	392 314,67	1 269 129,03	52,375062	38,762525
5338	392 290,89	1 269 158,37	52,374847	38,762954
5339	392 271,74	1 269 176,36	52,374674	38,763218
5340	392 252,12	1 269 189,38	52,374497	38,763408
5341	392 220,05	1 269 208,25	52,374209	38,763683
5342	392 208,11	1 269 214,32	52,374101	38,763771
5343	392 200,77	1 269 216,42	52,374035	38,763802
5344	392 193,75	1 269 216,52	52,373972	38,763803
5345	392 190,56	1 269 215,69	52,373943	38,763790
5346	392 184,93	1 269 213,33	52,373893	38,763755

5347	392 180,90	1 269 213,34	52,373857	38,763755
5348	392 169,58	1 269 216,02	52,373755	38,763794
5349	392 087,94	1 269 231,53	52,373021	38,764017
5350	392 071,54	1 269 233,21	52,372873	38,764041
5351	392 064,45	1 269 232,14	52,372809	38,764025
5352	392 058,83	1 269 232,51	52,372759	38,764030
5353	392 054,39	1 269 233,60	52,372719	38,764046
5354	392 017,43	1 269 248,46	52,372386	38,764262
5355	392 002,16	1 269 254,15	52,372249	38,764344
5356	391 997,49	1 269 256,13	52,372207	38,764373
5357	391 993,61	1 269 258,82	52,372172	38,764412
5358	391 992,80	1 269 261,49	52,372165	38,764452
5359	391 993,93	1 269 266,19	52,372174	38,764521
5360	391 996,13	1 269 270,91	52,372194	38,764590
5361	391 997,91	1 269 275,31	52,372210	38,764655
5362	391 998,75	1 269 280,76	52,372217	38,764735
5363	391 998,33	1 269 286,84	52,372213	38,764824
5364	391 995,18	1 269 297,84	52,372185	38,764985
5365	391 992,67	1 269 306,85	52,372162	38,765118
5366	391 992,56	1 269 313,14	52,372161	38,765210
5367	391 993,51	1 269 320,47	52,372169	38,765318
5368	391 994,55	1 269 327,91	52,372178	38,765427
5369	391 994,87	1 269 333,36	52,372181	38,765507
5370	391 994,45	1 269 341,32	52,372177	38,765624
5371	391 992,56	1 269 348,66	52,372159	38,765731
5372	391 990,26	1 269 353,79	52,372138	38,765807
5373	391 988,37	1 269 359,45	52,372121	38,765890
5374	391 985,54	1 269 363,75	52,372096	38,765953
5375	391 981,25	1 269 366,16	52,372057	38,765988
5376	391 976,53	1 269 367,63	52,372015	38,766009
5377	391 970,66	1 269 371,40	52,371962	38,766064
5378	391 965,63	1 269 376,43	52,371916	38,766138
5379	391 958,09	1 269 391,52	52,371848	38,766359
5380	391 954,95	1 269 398,33	52,371820	38,766459
5381	391 950,86	1 269 411,64	52,371782	38,766654
5382	391 946,88	1 269 425,68	52,371746	38,766860
5383	391 945,10	1 269 434,48	52,371730	38,766989
5384	391 941,60	1 269 445,27	52,371698	38,767147
5385	391 939,23	1 269 451,30	52,371676	38,767235
5386	391 936,50	1 269 455,70	52,371652	38,767300
5387	391 932,31	1 269 462,82	52,371614	38,767404
5388	391 929,69	1 269 468,80	52,371590	38,767492
5389	391 924,30	1 269 493,87	52,371541	38,767860
5390	391 923,26	1 269 501,52	52,371531	38,767972
5391	391 922,31	1 269 507,81	52,371522	38,768064
5392	391 922,84	1 269 518,39	52,371527	38,768220

5393	391 923,88	1 269 527,40	52,371536	38,768352
5394	391 925,56	1 269 531,91	52,371551	38,768418
5395	391 929,54	1 269 537,67	52,371586	38,768503
5396	391 945,22	1 269 553,39	52,371727	38,768735
5397	391 958,04	1 269 563,55	52,371841	38,768885
5398	391 965,58	1 269 567,74	52,371909	38,768947
5399	391 977,74	1 269 572,14	52,372018	38,769012
5400	391 991,15	1 269 575,70	52,372139	38,769065
5401	392 001,63	1 269 577,80	52,372233	38,769096
5402	392 013,78	1 269 579,47	52,372342	38,769122
5403	392 029,08	1 269 579,47	52,372479	38,769123
5404	392 038,93	1 269 581,57	52,372568	38,769154
5405	392 053,70	1 269 585,97	52,372700	38,769219
5406	392 065,33	1 269 587,33	52,372805	38,769240
5407	392 072,24	1 269 588,59	52,372867	38,769259
5408	392 077,48	1 269 590,27	52,372914	38,769284
5409	392 082,41	1 269 592,68	52,372958	38,769319
5410	392 085,24	1 269 595,71	52,372983	38,769364
5411	392 091,10	1 269 604,52	52,373036	38,769494
5412	392 107,66	1 269 629,87	52,373184	38,769867
5413	392 111,83	1 269 634,81	52,373221	38,769940
5414	392 115,19	1 269 637,74	52,373251	38,769983
5415	392 142,52	1 269 656,03	52,373496	38,770253
5416	392 163,39	1 269 668,10	52,373683	38,770432
5417	392 173,04	1 269 674,92	52,373770	38,770532
5418	392 183,21	1 269 684,63	52,373861	38,770676
5419	392 185,92	1 269 689,48	52,373885	38,770747
5420	392 187,70	1 269 696,08	52,373901	38,770844
5421	392 188,34	1 269 704,57	52,373906	38,770969
5422	392 188,21	1 269 714,36	52,373905	38,771112
5423	392 186,66	1 269 722,70	52,373890	38,771235
5424	392 183,76	1 269 730,81	52,373864	38,771354
5425	392 182,89	1 269 741,56	52,373856	38,771511
5426	392 182,68	1 269 753,09	52,373853	38,771681
5427	392 184,77	1 269 767,13	52,373872	38,771887
5428	392 190,64	1 269 787,24	52,373924	38,772183
5429	392 194,10	1 269 792,90	52,373955	38,772266
5430	392 197,45	1 269 796,78	52,373985	38,772323
5431	392 202,48	1 269 801,18	52,374030	38,772388
5432	392 211,59	1 269 806,73	52,374111	38,772470
5433	392 344,51	1 269 876,97	52,375303	38,773509
5434	392 349,62	1 269 879,92	52,375349	38,773553
5435	392 353,25	1 269 883,48	52,375382	38,773605
5436	392 357,06	1 269 890,40	52,375416	38,773707
5437	392 359,75	1 269 898,30	52,375440	38,773823
5438	392 361,04	1 269 907,38	52,375451	38,773957

5439	392 361,63	1 269 915,28	52,375456	38,774073
5440	392 359,75	1 269 927,64	52,375438	38,774254
5441	392 355,97	1 269 936,44	52,375404	38,774383
5442	392 351,99	1 269 943,99	52,375368	38,774494
5443	392 344,15	1 269 951,72	52,375297	38,774607
5444	392 339,22	1 269 954,68	52,375253	38,774650
5445	392 331,21	1 269 957,77	52,375181	38,774695
5446	392 325,66	1 269 959,19	52,375131	38,774715
5447	392 310,46	1 269 961,94	52,374994	38,774755
5448	392 272,53	1 269 963,53	52,374653	38,774776
5449	392 257,47	1 269 962,32	52,374518	38,774757
5450	392 236,76	1 269 953,02	52,374332	38,774620
5451	392 227,73	1 269 947,11	52,374251	38,774532
5452	392 216,88	1 269 938,10	52,374154	38,774399
5453	392 202,96	1 269 920,24	52,374030	38,774136
5454	392 195,93	1 269 912,96	52,373967	38,774029
5455	392 183,76	1 269 902,88	52,373858	38,773880
5456	392 177,63	1 269 897,89	52,373803	38,773806
5457	392 168,69	1 269 895,92	52,373723	38,773777
5458	392 156,07	1 269 896,11	52,373609	38,773779
5459	392 147,78	1 269 898,88	52,373535	38,773819
5460	392 144,81	1 269 903,40	52,373508	38,773885
5461	392 143,42	1 269 909,12	52,373495	38,773969
5462	392 146,45	1 269 921,46	52,373522	38,774151
5463	392 153,45	1 269 939,64	52,373584	38,774418
5464	392 153,87	1 269 949,75	52,373588	38,774567
5465	392 150,77	1 269 958,92	52,373559	38,774701
5466	392 097,85	1 270 011,91	52,373082	38,775476
5467	392 095,12	1 270 016,86	52,373057	38,775548
5468	392 096,06	1 270 023,14	52,373065	38,775641
5469	392 099,88	1 270 028,53	52,373099	38,775720
5470	392 108,67	1 270 035,65	52,373178	38,775825
5471	392 120,08	1 270 043,08	52,373280	38,775935
5472	392 128,67	1 270 048,52	52,373357	38,776015
5473	392 157,22	1 270 064,16	52,373613	38,776247
5474	392 165,39	1 270 068,77	52,373687	38,776315
5475	392 172,15	1 270 070,01	52,373747	38,776333
5476	392 181,42	1 270 069,71	52,373831	38,776330
5477	392 188,14	1 270 068,48	52,373891	38,776312
5478	392 210,23	1 270 057,88	52,374090	38,776158
5479	392 225,53	1 270 051,59	52,374228	38,776066
5480	392 244,18	1 270 043,63	52,374396	38,775950
5481	392 253,61	1 270 040,06	52,374481	38,775899
5482	392 264,30	1 270 038,60	52,374577	38,775878
5483	392 277,71	1 270 041,53	52,374697	38,775922
5484	392 286,09	1 270 044,04	52,374772	38,775959

5485	392 291,84	1 270 047,16	52,374824	38,776005
5486	392 296,15	1 270 050,12	52,374862	38,776049
5487	392 299,79	1 270 054,38	52,374895	38,776111
5488	392 303,48	1 270 062,69	52,374928	38,776234
5489	392 308,09	1 270 079,88	52,374969	38,776486
5490	392 310,82	1 270 094,55	52,374993	38,776702
5491	392 311,65	1 270 108,59	52,375000	38,776908
5492	392 312,49	1 270 128,91	52,375007	38,777207
5493	392 311,65	1 270 144,42	52,374998	38,777434
5494	392 309,06	1 270 155,62	52,374975	38,777599
5495	392 306,26	1 270 162,42	52,374949	38,777698
5496	392 302,66	1 270 168,24	52,374917	38,777783
5497	392 296,83	1 270 173,11	52,374864	38,777855
5498	392 291,70	1 270 176,36	52,374818	38,777902
5499	392 288,76	1 270 178,66	52,374791	38,777936
5500	392 285,20	1 270 183,27	52,374759	38,778003
5501	392 281,48	1 270 190,10	52,374726	38,778103
5502	392 268,21	1 270 220,14	52,374605	38,778543
5503	392 267,23	1 270 225,72	52,374596	38,778625
5504	392 270,69	1 270 238,99	52,374627	38,778820
5505	392 270,20	1 270 245,28	52,374622	38,778913
5506	392 268,33	1 270 252,18	52,374605	38,779014
5507	392 260,31	1 270 261,56	52,374533	38,779151
5508	392 256,75	1 270 268,63	52,374500	38,779255
5509	392 257,78	1 270 278,48	52,374509	38,779399
5510	392 262,41	1 270 287,75	52,374551	38,779536
5511	392 273,02	1 270 301,14	52,374645	38,779733
5512	392 279,56	1 270 313,58	52,374704	38,779916
5513	392 283,45	1 270 328,83	52,374738	38,780140
5514	392 283,12	1 270 336,52	52,374735	38,780253
5515	392 279,98	1 270 343,75	52,374706	38,780359
5516	392 275,72	1 270 349,36	52,374668	38,780441
5517	392 258,85	1 270 363,82	52,374516	38,780653
5518	392 252,77	1 270 368,85	52,374461	38,780726
5519	392 250,99	1 270 373,56	52,374445	38,780795
5520	392 250,99	1 270 379,74	52,374445	38,780886
5521	392 251,83	1 270 385,71	52,374452	38,780974
5522	392 253,58	1 270 398,79	52,374467	38,781166
5523	392 254,03	1 270 402,48	52,374471	38,781220
5524	392 253,21	1 270 406,81	52,374464	38,781284
5525	392 251,20	1 270 409,60	52,374445	38,781324
5526	392 248,89	1 270 411,07	52,374425	38,781346
5527	392 239,88	1 270 411,70	52,374344	38,781355
5528	392 233,16	1 270 413,29	52,374283	38,781378
5529	392 226,89	1 270 418,51	52,374227	38,781454
5530	392 221,13	1 270 426,79	52,374175	38,781575

5531	392 216,20	1 270 431,71	52,374130	38,781647
5532	392 205,73	1 270 438,84	52,374036	38,781751
5533	392 196,09	1 270 444,91	52,373949	38,781840
5534	392 192,21	1 270 448,89	52,373914	38,781898
5535	392 188,65	1 270 453,71	52,373882	38,781968
5536	392 184,04	1 270 463,56	52,373840	38,782113
5537	392 178,59	1 270 475,61	52,373790	38,782289
5538	392 173,77	1 270 487,56	52,373747	38,782464
5539	392 169,07	1 270 504,34	52,373704	38,782711
5540	392 167,07	1 270 513,75	52,373685	38,782849
5541	392 168,11	1 270 522,76	52,373695	38,782981
5542	392 168,95	1 270 526,32	52,373702	38,783033
5543	392 171,01	1 270 529,74	52,373720	38,783084
5544	392 174,47	1 270 533,34	52,373751	38,783137
5545	392 176,08	1 270 536,38	52,373766	38,783181
5546	392 176,25	1 270 540,21	52,373767	38,783238
5547	392 175,24	1 270 544,35	52,373758	38,783298
5548	392 173,18	1 270 547,49	52,373739	38,783344
5549	392 160,36	1 270 557,75	52,373624	38,783494
5550	392 158,37	1 270 559,95	52,373606	38,783526
5551	392 157,16	1 270 563,46	52,373595	38,783578
5552	392 154,86	1 270 569,12	52,373574	38,783661
5553	392 152,15	1 270 571,55	52,373549	38,783696
5554	392 149,28	1 270 572,19	52,373523	38,783706
5555	392 146,37	1 270 572,21	52,373497	38,783706
5556	392 144,33	1 270 571,74	52,373479	38,783699
5557	392 142,23	1 270 572,32	52,373460	38,783707
5558	392 136,28	1 270 577,53	52,373406	38,783783
5559	392 132,61	1 270 580,26	52,373373	38,783823
5560	392 129,15	1 270 581,20	52,373342	38,783837
5561	392 124,96	1 270 581,41	52,373305	38,783839
5562	392 120,86	1 270 582,17	52,373268	38,783850
5563	392 117,09	1 270 583,32	52,373234	38,783867
5564	392 113,43	1 270 585,81	52,373201	38,783903
5565	392 107,88	1 270 589,48	52,373151	38,783957
5566	392 106,57	1 270 590,40	52,373139	38,783970
5567	392 101,81	1 270 586,86	52,373096	38,783918
5568	392 110,17	1 270 581,96	52,373172	38,783847
5569	392 115,42	1 270 578,90	52,373219	38,783802
5570	392 121,54	1 270 577,40	52,373274	38,783780
5571	392 128,77	1 270 576,25	52,373339	38,783764
5572	392 132,75	1 270 574,99	52,373375	38,783746
5573	392 136,22	1 270 572,14	52,373406	38,783704
5574	392 139,19	1 270 569,60	52,373433	38,783667
5575	392 142,29	1 270 567,86	52,373461	38,783642
5576	392 144,43	1 270 567,29	52,373480	38,783633

5577	392 146,73	1 270 567,20	52,373501	38,783632
5578	392 148,83	1 270 568,15	52,373520	38,783646
5579	392 151,11	1 270 567,77	52,373540	38,783641
5580	392 152,24	1 270 565,98	52,373550	38,783615
5581	392 152,85	1 270 564,34	52,373556	38,783591
5582	392 153,63	1 270 560,36	52,373563	38,783532
5583	392 154,84	1 270 558,00	52,373574	38,783498
5584	392 165,81	1 270 543,09	52,373673	38,783279
5585	392 166,69	1 270 539,22	52,373681	38,783223
5586	392 165,68	1 270 536,16	52,373672	38,783178
5587	392 162,49	1 270 532,88	52,373644	38,783129
5588	392 160,46	1 270 530,20	52,373625	38,783090
5589	392 159,63	1 270 526,32	52,373618	38,783033
5590	392 158,68	1 270 521,71	52,373610	38,782965
5591	392 159,94	1 270 512,07	52,373621	38,782824
5592	392 161,83	1 270 501,18	52,373639	38,782664
5593	392 167,09	1 270 484,59	52,373687	38,782420
5594	392 172,64	1 270 471,54	52,373737	38,782229
5595	392 177,60	1 270 460,81	52,373782	38,782072
5596	392 181,00	1 270 453,08	52,373813	38,781959
5597	392 184,88	1 270 446,59	52,373848	38,781864
5598	392 187,71	1 270 442,61	52,373874	38,781805
5599	392 191,79	1 270 438,79	52,373910	38,781749
5600	392 196,51	1 270 434,96	52,373953	38,781693
5601	392 203,00	1 270 432,13	52,374011	38,781652
5602	392 210,76	1 270 426,47	52,374081	38,781570
5603	392 217,15	1 270 421,02	52,374139	38,781490
5604	392 226,79	1 270 410,55	52,374226	38,781337
5605	392 233,28	1 270 406,04	52,374284	38,781271
5606	392 238,21	1 270 404,99	52,374329	38,781256
5607	392 244,39	1 270 405,52	52,374384	38,781264
5608	392 247,22	1 270 403,21	52,374410	38,781230
5609	392 248,49	1 270 399,21	52,374421	38,781172
5610	392 245,34	1 270 385,55	52,374394	38,780971
5611	392 244,49	1 270 373,14	52,374386	38,780789
5612	392 244,81	1 270 366,12	52,374390	38,780686
5613	392 247,01	1 270 362,45	52,374409	38,780632
5614	392 249,84	1 270 359,63	52,374435	38,780591
5615	392 261,78	1 270 350,72	52,374543	38,780461
5616	392 265,45	1 270 346,21	52,374576	38,780395
5617	392 268,07	1 270 342,02	52,374599	38,780333
5618	392 271,08	1 270 336,30	52,374627	38,780249
5619	392 271,06	1 270 330,84	52,374627	38,780169
5620	392 268,07	1 270 315,93	52,374600	38,779950
5621	392 262,16	1 270 304,65	52,374548	38,779784
5622	392 255,17	1 270 290,20	52,374485	38,779571

5623	392 252,01	1 270 281,72	52,374457	38,779447
5624	392 250,65	1 270 271,66	52,374446	38,779299
5625	392 250,97	1 270 266,57	52,374449	38,779224
5626	392 253,19	1 270 260,51	52,374469	38,779135
5627	392 260,90	1 270 250,72	52,374538	38,778992
5628	392 262,70	1 270 244,94	52,374555	38,778907
5629	392 262,98	1 270 239,31	52,374558	38,778825
5630	392 259,55	1 270 225,01	52,374527	38,778615
5631	392 260,29	1 270 219,80	52,374534	38,778538
5632	392 273,11	1 270 185,32	52,374651	38,778033
5633	392 277,18	1 270 178,05	52,374687	38,777926
5634	392 282,11	1 270 172,71	52,374732	38,777848
5635	392 288,29	1 270 168,20	52,374788	38,777782
5636	392 294,55	1 270 163,00	52,374844	38,777706
5637	392 297,93	1 270 157,51	52,374875	38,777626
5638	392 300,25	1 270 151,82	52,374896	38,777542
5639	392 302,06	1 270 139,49	52,374912	38,777361
5640	392 302,65	1 270 122,31	52,374918	38,777109
5641	392 301,93	1 270 107,34	52,374912	38,776889
5642	392 300,13	1 270 090,77	52,374897	38,776646
5643	392 296,99	1 270 071,71	52,374869	38,776366
5644	392 294,47	1 270 061,65	52,374847	38,776218
5645	392 292,95	1 270 057,72	52,374833	38,776160
5646	392 290,28	1 270 054,42	52,374810	38,776111
5647	392 287,27	1 270 052,74	52,374783	38,776087
5648	392 279,91	1 270 049,81	52,374717	38,776043
5649	392 271,33	1 270 047,61	52,374640	38,776010
5650	392 263,14	1 270 046,24	52,374566	38,775990
5651	392 253,37	1 270 048,80	52,374478	38,776027
5652	392 221,95	1 270 065,09	52,374195	38,776264
5653	392 212,13	1 270 071,44	52,374107	38,776357
5654	392 192,21	1 270 080,30	52,373927	38,776486
5655	392 183,20	1 270 082,60	52,373846	38,776519
5656	392 173,14	1 270 082,39	52,373756	38,776515
5657	392 163,71	1 270 078,62	52,373671	38,776459
5658	392 123,69	1 270 055,99	52,373312	38,776125
5659	392 113,84	1 270 049,70	52,373224	38,776032
5660	392 103,15	1 270 043,84	52,373128	38,775945
5661	392 092,68	1 270 037,55	52,373034	38,775852
5662	392 086,39	1 270 031,68	52,372978	38,775766
5663	392 083,52	1 270 025,00	52,372953	38,775667
5664	392 083,10	1 270 018,08	52,372949	38,775566
5665	392 084,78	1 270 012,22	52,372964	38,775480
5666	392 090,78	1 270 004,90	52,373019	38,775373
5667	392 142,07	1 269 953,72	52,373481	38,774624
5668	392 143,90	1 269 948,21	52,373498	38,774543

5669	392 143,57	1 269 941,58	52,373495	38,774446
5670	392 136,50	1 269 922,77	52,373432	38,774169
5671	392 133,34	1 269 908,28	52,373405	38,773956
5672	392 135,61	1 269 899,29	52,373425	38,773825
5673	392 141,00	1 269 891,16	52,373474	38,773706
5674	392 153,99	1 269 886,28	52,373591	38,773635
5675	392 169,62	1 269 885,93	52,373731	38,773630
5676	392 182,15	1 269 888,88	52,373844	38,773674
5677	392 189,49	1 269 895,68	52,373910	38,773775
5678	392 201,34	1 269 905,28	52,374016	38,773916
5679	392 210,71	1 269 913,77	52,374100	38,774042
5680	392 224,26	1 269 931,63	52,374221	38,774305
5681	392 232,14	1 269 938,43	52,374291	38,774405
5682	392 240,47	1 269 944,36	52,374366	38,774493
5683	392 249,98	1 269 948,05	52,374451	38,774547
5684	392 260,31	1 269 952,04	52,374544	38,774606
5685	392 272,21	1 269 953,31	52,374651	38,774626
5686	392 307,34	1 269 951,44	52,374967	38,774600
5687	392 322,92	1 269 948,57	52,375107	38,774559
5688	392 329,34	1 269 946,83	52,375165	38,774534
5689	392 332,20	1 269 945,66	52,375190	38,774517
5690	392 335,57	1 269 943,80	52,375221	38,774490
5691	392 340,03	1 269 939,81	52,375261	38,774432
5692	392 344,10	1 269 934,10	52,375298	38,774348
5693	392 347,79	1 269 925,98	52,375331	38,774229
5694	392 349,97	1 269 917,35	52,375351	38,774102
5695	392 350,30	1 269 907,11	52,375354	38,773952
5696	392 349,17	1 269 898,51	52,375344	38,773826
5697	392 346,54	1 269 892,65	52,375321	38,773739
5698	392 342,35	1 269 887,83	52,375284	38,773668
5699	392 339,19	1 269 884,67	52,375255	38,773622
5700	392 335,75	1 269 882,99	52,375224	38,773597
5701	392 197,76	1 269 807,57	52,373987	38,772481
5702	392 190,01	1 269 801,70	52,373918	38,772395
5703	392 185,51	1 269 795,52	52,373877	38,772304
5704	392 181,84	1 269 787,87	52,373845	38,772191
5705	392 177,23	1 269 770,69	52,373804	38,771939
5706	392 174,71	1 269 754,13	52,373782	38,771696
5707	392 174,50	1 269 739,47	52,373781	38,771480
5708	392 176,60	1 269 729,24	52,373800	38,771330
5709	392 179,19	1 269 721,64	52,373823	38,771219
5710	392 180,59	1 269 714,83	52,373836	38,771119
5711	392 181,07	1 269 705,82	52,373841	38,770987
5712	392 180,15	1 269 698,04	52,373833	38,770872
5713	392 178,77	1 269 692,62	52,373821	38,770793
5714	392 176,64	1 269 688,98	52,373801	38,770739

5715	392 167,17	1 269 681,21	52,373717	38,770624
5716	392 158,79	1 269 675,97	52,373642	38,770547
5717	392 139,72	1 269 664,87	52,373471	38,770383
5718	392 112,27	1 269 648,73	52,373224	38,770144
5719	392 106,82	1 269 643,91	52,373176	38,770073
5720	392 102,42	1 269 639,09	52,373136	38,770002
5721	392 100,11	1 269 634,27	52,373116	38,769931
5722	392 082,61	1 269 607,01	52,372959	38,769530
5723	392 077,65	1 269 601,56	52,372915	38,769450
5724	392 072,17	1 269 597,35	52,372866	38,769388
5725	392 067,90	1 269 595,69	52,372828	38,769363
5726	392 063,30	1 269 595,12	52,372786	38,769354
5727	392 056,32	1 269 595,52	52,372724	38,769360
5728	392 034,11	1 269 598,54	52,372524	38,769403
5729	392 020,28	1 269 597,71	52,372400	38,769390
5730	392 005,61	1 269 594,56	52,372268	38,769343
5731	391 989,52	1 269 587,52	52,372124	38,769238
5732	391 978,36	1 269 582,40	52,372023	38,769163
5733	391 964,59	1 269 575,47	52,371900	38,769060
5734	391 959,02	1 269 571,84	52,371850	38,769006
5735	391 942,43	1 269 562,92	52,371701	38,768874
5736	391 919,90	1 269 546,58	52,371499	38,768633
5737	391 915,82	1 269 543,22	52,371463	38,768584
5738	391 912,46	1 269 536,52	52,371433	38,768485
5739	391 910,68	1 269 527,30	52,371417	38,768350
5740	391 911,94	1 269 514,51	52,371429	38,768162
5741	391 912,78	1 269 503,20	52,371437	38,767996
5742	391 914,35	1 269 493,98	52,371451	38,767861
5743	391 915,82	1 269 487,69	52,371465	38,767768
5744	391 923,82	1 269 470,05	52,371537	38,767510
5745	391 925,50	1 269 465,65	52,371553	38,767445
5746	391 927,70	1 269 460,52	52,371572	38,767370
5747	391 933,05	1 269 453,60	52,371621	38,767269
5748	391 934,83	1 269 449,10	52,371637	38,767203
5749	391 935,66	1 269 442,49	52,371645	38,767106
5750	391 936,29	1 269 424,79	52,371651	38,766846
5751	391 938,75	1 269 410,34	52,371674	38,766634
5752	391 943,00	1 269 399,90	52,371712	38,766481
5753	391 946,25	1 269 391,20	52,371742	38,766353
5754	391 948,97	1 269 385,02	52,371766	38,766263
5755	391 952,54	1 269 378,31	52,371799	38,766165
5756	391 957,25	1 269 371,82	52,371841	38,766069
5757	391 962,07	1 269 366,68	52,371885	38,765994
5758	391 965,63	1 269 363,22	52,371917	38,765944
5759	391 973,04	1 269 360,93	52,371983	38,765911
5760	391 975,80	1 269 358,22	52,372008	38,765871

5761	391 977,18	1 269 354,35	52,372021	38,765814
5762	391 972,82	1 269 344,53	52,371982	38,765670
5763	391 972,15	1 269 335,52	52,371976	38,765537
5764	391 973,31	1 269 325,10	52,371987	38,765384
5765	391 977,20	1 269 317,03	52,372022	38,765266
5766	391 982,19	1 269 310,07	52,372067	38,765164
5767	391 990,21	1 269 290,93	52,372140	38,764884
5768	391 992,77	1 269 284,32	52,372163	38,764787
5769	391 992,88	1 269 278,98	52,372165	38,764708
5770	391 991,43	1 269 272,15	52,372152	38,764608
5771	391 988,93	1 269 268,04	52,372129	38,764548
5772	391 987,43	1 269 265,25	52,372116	38,764507
5773	391 986,64	1 269 261,90	52,372109	38,764457
5774	391 987,22	1 269 257,50	52,372114	38,764393
5775	391 991,10	1 269 252,68	52,372149	38,764322
5776	391 995,08	1 269 250,37	52,372185	38,764288
5777	391 999,87	1 269 248,60	52,372228	38,764263
5778	392 015,41	1 269 242,81	52,372368	38,764179
5779	392 052,29	1 269 227,98	52,372700	38,763963
5780	392 057,80	1 269 226,52	52,372750	38,763942
5781	392 063,61	1 269 226,27	52,372802	38,763939
5782	392 071,46	1 269 227,20	52,372873	38,763953
5783	392 087,08	1 269 225,59	52,373013	38,763930
5784	392 167,95	1 269 210,23	52,373740	38,763709
5785	392 180,01	1 269 207,39	52,373849	38,763668
5786	392 185,97	1 269 207,37	52,373902	38,763668
5787	392 192,01	1 269 209,78	52,373956	38,763704
5788	392 200,14	1 269 209,08	52,374030	38,763694
5789	392 205,80	1 269 206,57	52,374081	38,763657
5790	392 215,65	1 269 201,96	52,374169	38,763590
5791	392 240,38	1 269 188,13	52,374392	38,763389
5792	392 268,04	1 269 171,54	52,374641	38,763146
5793	392 279,36	1 269 160,88	52,374743	38,762991
5794	392 289,00	1 269 151,14	52,374830	38,762848
5795	392 309,54	1 269 125,99	52,375016	38,762480
5796	392 312,00	1 269 122,18	52,375038	38,762424
5797	392 314,15	1 269 118,34	52,375057	38,762368
5798	392 315,83	1 269 113,62	52,375073	38,762299
5799	392 316,25	1 269 106,50	52,375077	38,762194
5800	392 315,09	1 269 100,42	52,375066	38,762105
5801	392 315,51	1 269 096,44	52,375070	38,762046
5802	392 316,35	1 269 092,88	52,375078	38,761994
5803	392 319,29	1 269 086,17	52,375105	38,761896
5804	392 319,81	1 269 081,25	52,375109	38,761824
5805	392 318,55	1 269 074,43	52,375098	38,761724
5806	392 316,82	1 269 071,29	52,375083	38,761677

5807	392 314,78	1 269 068,72	52,375065	38,761639
5808	392 309,80	1 269 065,58	52,375020	38,761593
5809	392 303,99	1 269 062,33	52,374968	38,761545
5810	392 301,94	1 269 059,71	52,374950	38,761506
5811	392 301,00	1 269 056,36	52,374941	38,761457
5812	392 298,64	1 269 055,31	52,374920	38,761442
5813	392 293,87	1 269 055,59	52,374877	38,761445
5814	392 289,58	1 269 053,69	52,374839	38,761417
5815	392 239,39	1 269 019,84	52,374389	38,760917
5816	392 234,88	1 269 017,96	52,374348	38,760890
5817	392 231,21	1 269 017,96	52,374315	38,760889
5818	392 222,83	1 269 019,00	52,374240	38,760904
5819	392 219,26	1 269 018,54	52,374208	38,760897
5820	392 216,44	1 269 016,07	52,374183	38,760861
5821	392 213,82	1 269 013,03	52,374159	38,760816
5822	392 210,05	1 269 011,25	52,374125	38,760790
5823	392 207,35	1 269 010,83	52,374101	38,760783
5824	392 199,34	1 269 012,89	52,374029	38,760813
5825	392 196,11	1 269 013,03	52,374000	38,760815
5826	392 192,98	1 269 012,04	52,373972	38,760800
5827	392 189,15	1 269 008,99	52,373938	38,760755
5828	392 184,94	1 269 003,28	52,373900	38,760671
5829	392 182,57	1 269 001,66	52,373879	38,760647
5830	392 174,10	1 268 998,67	52,373803	38,760603
5831	392 161,74	1 268 995,95	52,373692	38,760562
5832	392 100,96	1 268 993,02	52,373146	38,760516
5833	392 091,37	1 268 990,81	52,373060	38,760483
5834	392 059,99	1 268 978,77	52,372778	38,760304
5835	392 051,53	1 268 975,06	52,372702	38,760249
5836	392 045,01	1 268 973,74	52,372644	38,760230
5837	392 039,04	1 268 973,54	52,372590	38,760226
5838	392 034,01	1 268 972,90	52,372545	38,760217
5839	392 028,87	1 268 970,59	52,372499	38,760183
5840	392 024,16	1 268 967,76	52,372456	38,760141
5841	392 020,92	1 268 963,93	52,372427	38,760084
5842	392 011,69	1 268 947,84	52,372345	38,759847
5843	392 007,91	1 268 941,46	52,372311	38,759754
5844	392 004,67	1 268 937,17	52,372282	38,759690
5845	392 001,73	1 268 934,55	52,372256	38,759652
5846	391 997,44	1 268 931,93	52,372218	38,759613
5847	391 993,00	1 268 930,89	52,372178	38,759598
5848	391 988,65	1 268 927,58	52,372139	38,759549
5849	391 983,26	1 268 920,73	52,372091	38,759448
5850	391 981,26	1 268 914,60	52,372073	38,759358
5851	391 981,94	1 268 887,89	52,372080	38,758966
5852	391 981,50	1 268 884,08	52,372076	38,758910

5853	391 979,34	1 268 878,03	52,372057	38,758821
5854	391 971,11	1 268 861,54	52,371983	38,758578
5855	391 969,52	1 268 858,76	52,371969	38,758537
5856	391 965,58	1 268 854,80	52,371934	38,758479
5857	391 961,70	1 268 851,87	52,371899	38,758436
5858	391 943,68	1 268 826,41	52,371738	38,758061
5859	391 940,48	1 268 824,90	52,371709	38,758038
5860	391 937,18	1 268 824,73	52,371680	38,758036
5861	391 933,62	1 268 824,84	52,371648	38,758037
5862	391 928,59	1 268 824,84	52,371603	38,758037
5863	391 924,09	1 268 823,68	52,371562	38,758020
5864	391 921,47	1 268 821,27	52,371539	38,757984
5865	391 918,01	1 268 816,66	52,371508	38,757916
5866	391 913,40	1 268 807,70	52,371467	38,757784
5867	391 910,94	1 268 806,71	52,371444	38,757770
5868	391 908,42	1 268 807,07	52,371422	38,757775
5869	391 907,32	1 268 808,91	52,371412	38,757802
5870	391 907,32	1 268 814,97	52,371412	38,757891
5871	391 905,58	1 268 818,67	52,371396	38,757945
5872	391 902,92	1 268 821,01	52,371372	38,757979
5873	391 897,73	1 268 821,80	52,371325	38,757990
5874	391 894,51	1 268 820,71	52,371296	38,757974
5875	391 866,42	1 268 794,20	52,371045	38,757584
5876	391 861,11	1 268 787,85	52,370997	38,757490
5877	391 857,44	1 268 781,98	52,370965	38,757404
5878	391 853,15	1 268 773,80	52,370926	38,757283
5879	391 848,54	1 268 766,16	52,370885	38,757171
5880	391 834,30	1 268 740,20	52,370758	38,756789
5881	391 829,05	1 268 731,89	52,370711	38,756667
5882	391 812,03	1 268 710,83	52,370559	38,756356
5883	391 807,98	1 268 704,96	52,370523	38,756270
5884	391 806,41	1 268 700,14	52,370509	38,756199
5885	391 806,73	1 268 695,42	52,370512	38,756130
5886	391 809,03	1 268 691,97	52,370533	38,756079
5887	391 815,53	1 268 684,78	52,370591	38,755974
5888	391 817,57	1 268 680,65	52,370610	38,755914
5889	391 817,10	1 268 677,09	52,370606	38,755861
5890	391 810,29	1 268 665,35	52,370545	38,755689
5891	391 808,34	1 268 660,97	52,370527	38,755624
5892	391 807,35	1 268 657,39	52,370519	38,755572
5893	391 807,88	1 268 654,20	52,370523	38,755525
5894	391 809,85	1 268 649,40	52,370541	38,755454
5895	391 810,81	1 268 646,18	52,370550	38,755407
5896	391 810,13	1 268 642,84	52,370544	38,755358
5897	391 806,99	1 268 639,09	52,370516	38,755303
5898	391 799,67	1 268 631,42	52,370450	38,755190

5899	391 767,01	1 268 594,73	52,370158	38,754649
5900	391 763,97	1 268 592,21	52,370131	38,754612
5901	391 760,62	1 268 591,79	52,370101	38,754606
5902	391 755,48	1 268 592,29	52,370055	38,754613
5903	391 743,31	1 268 596,40	52,369945	38,754673
5904	391 734,77	1 268 599,16	52,369868	38,754713
5905	391 728,77	1 268 600,08	52,369814	38,754726
5906	391 723,00	1 268 600,28	52,369763	38,754728
5907	391 717,72	1 268 598,87	52,369715	38,754707
5908	391 712,73	1 268 595,04	52,369670	38,754651
5909	391 700,02	1 268 583,52	52,369557	38,754481
5910	391 697,22	1 268 581,63	52,369532	38,754453
5911	391 691,94	1 268 579,99	52,369484	38,754429
5912	391 684,87	1 268 575,27	52,369421	38,754359
5913	391 679,30	1 268 570,39	52,369371	38,754287
5914	391 676,56	1 268 564,77	52,369346	38,754205
5915	391 675,32	1 268 561,72	52,369335	38,754160
5916	391 675,43	1 268 557,84	52,369336	38,754103
5917	391 677,32	1 268 553,13	52,369354	38,754034
5918	391 677,69	1 268 549,23	52,369357	38,753976
5919	391 675,20	1 268 544,74	52,369335	38,753910
5920	391 645,57	1 268 509,64	52,369070	38,753393
5921	391 640,40	1 268 500,26	52,369024	38,753256
5922	391 636,10	1 268 490,09	52,368985	38,753106
5923	391 636,97	1 268 478,62	52,368994	38,752938
5924	391 640,12	1 268 468,56	52,369022	38,752790
5925	391 644,27	1 268 455,95	52,369060	38,752605
5926	391 649,05	1 268 450,79	52,369103	38,752530
5927	391 653,11	1 268 445,93	52,369140	38,752459
5928	391 656,57	1 268 439,96	52,369171	38,752371
5929	391 658,86	1 268 434,43	52,369192	38,752290
5930	391 660,09	1 268 427,54	52,369203	38,752189
5931	391 663,19	1 268 420,91	52,369231	38,752092
5932	391 668,69	1 268 416,96	52,369281	38,752034
5933	391 674,58	1 268 413,71	52,369334	38,751987
5934	391 676,27	1 268 409,36	52,369349	38,751923
5935	391 677,32	1 268 400,43	52,369359	38,751792
5936	391 681,72	1 268 390,08	52,369399	38,751640
5937	391 690,52	1 268 375,62	52,369478	38,751428
5938	391 696,81	1 268 361,58	52,369535	38,751222
5939	391 705,60	1 268 345,98	52,369615	38,750994
5940	391 710,68	1 268 337,24	52,369661	38,750866
5941	391 716,64	1 268 321,84	52,369715	38,750640
5942	391 722,16	1 268 307,51	52,369765	38,750430
5943	391 725,97	1 268 295,61	52,369799	38,750256
5944	391 734,56	1 268 273,44	52,369877	38,749931

5945	391 737,88	1 268 265,91	52,369907	38,749820
5946	391 744,26	1 268 255,35	52,369965	38,749666
5947	391 755,32	1 268 243,39	52,370065	38,749490
5948	391 785,14	1 268 212,68	52,370334	38,749041
5949	391 791,13	1 268 206,23	52,370388	38,748947
5950	391 799,91	1 268 198,53	52,370467	38,748834
5951	391 811,00	1 268 191,66	52,370567	38,748734
5952	391 816,68	1 268 189,20	52,370618	38,748698
5953	391 825,03	1 268 186,14	52,370693	38,748654
5954	391 859,42	1 268 176,67	52,371003	38,748516
5955	391 866,52	1 268 175,60	52,371066	38,748501
5956	391 872,01	1 268 176,32	52,371116	38,748512
5957	391 877,14	1 268 178,83	52,371162	38,748549
5958	391 881,23	1 268 181,76	52,371198	38,748592
5959	391 897,64	1 268 196,75	52,371345	38,748813
5960	391 901,77	1 268 201,46	52,371382	38,748883
5961	391 906,13	1 268 208,10	52,371421	38,748980
5962	391 907,74	1 268 213,10	52,371436	38,749054
5963	391 908,10	1 268 218,41	52,371439	38,749132
5964	391 906,49	1 268 223,64	52,371424	38,749209
5965	391 905,11	1 268 225,95	52,371412	38,749242
5966	391 901,77	1 268 228,03	52,371381	38,749273
5967	391 900,88	1 268 229,65	52,371373	38,749297
5968	391 901,35	1 268 232,01	52,371378	38,749331
5969	391 905,85	1 268 241,81	52,371418	38,749475
5970	391 924,19	1 268 287,49	52,371581	38,750147
5971	391 925,76	1 268 292,84	52,371595	38,750226
5972	391 927,09	1 268 298,38	52,371607	38,750307
5973	391 928,55	1 268 300,16	52,371620	38,750333
5974	391 932,68	1 268 300,28	52,371657	38,750335
5975	391 934,83	1 268 300,91	52,371676	38,750345
5976	391 936,33	1 268 302,67	52,371690	38,750371
5977	391 937,32	1 268 305,48	52,371698	38,750412
5978	391 937,08	1 268 311,54	52,371696	38,750501
5979	391 937,45	1 268 315,42	52,371699	38,750558
5980	391 939,07	1 268 319,82	52,371714	38,750623
5981	391 944,10	1 268 328,67	52,371759	38,750753
5982	391 949,34	1 268 337,76	52,371805	38,750887
5983	391 951,75	1 268 342,24	52,371827	38,750952
5984	391 954,26	1 268 345,63	52,371849	38,751002
5985	391 961,49	1 268 352,83	52,371914	38,751108
5986	391 962,44	1 268 355,03	52,371922	38,751141
5987	391 962,59	1 268 357,33	52,371924	38,751175
5988	391 962,44	1 268 359,64	52,371922	38,751208
5989	391 962,91	1 268 361,63	52,371927	38,751238
5990	391 965,06	1 268 365,24	52,371946	38,751291

5991	391 969,04	1 268 371,95	52,371981	38,751390
5992	391 973,96	1 268 381,49	52,372025	38,751530
5993	391 994,71	1 268 409,57	52,372211	38,751943
5994	392 006,63	1 268 423,59	52,372317	38,752150
5995	392 009,68	1 268 425,98	52,372345	38,752185
5996	392 014,41	1 268 427,38	52,372387	38,752206
5997	392 017,61	1 268 428,80	52,372416	38,752227
5998	392 019,76	1 268 431,26	52,372435	38,752263
5999	392 022,54	1 268 436,01	52,372460	38,752333
6000	392 025,02	1 268 438,39	52,372482	38,752368
6001	392 032,58	1 268 442,72	52,372550	38,752432
6002	392 050,14	1 268 449,60	52,372708	38,752534
6003	392 053,85	1 268 449,99	52,372741	38,752540
6004	392 057,37	1 268 446,98	52,372773	38,752496
6005	392 061,77	1 268 444,15	52,372812	38,752455
6006	392 066,28	1 268 441,63	52,372853	38,752418
6007	392 072,63	1 268 440,07	52,372910	38,752395
6008	392 082,42	1 268 440,17	52,372998	38,752397
6009	392 092,09	1 268 441,77	52,373085	38,752421
6010	392 106,14	1 268 444,74	52,373211	38,752466
6011	392 114,11	1 268 447,66	52,373282	38,752509
6012	392 124,07	1 268 453,17	52,373372	38,752591
6013	392 128,52	1 268 457,30	52,373412	38,752651
6014	392 132,34	1 268 462,09	52,373446	38,752722
6015	392 141,94	1 268 483,59	52,373531	38,753038
6016	392 144,71	1 268 487,48	52,373556	38,753095
6017	392 150,81	1 268 491,02	52,373611	38,753148
6018	392 155,96	1 268 491,80	52,373657	38,753159
6019	392 159,64	1 268 491,35	52,373690	38,753153
6020	392 163,00	1 268 488,37	52,373720	38,753109
6021	392 166,87	1 268 484,28	52,373755	38,753050
6022	392 171,85	1 268 479,99	52,373800	38,752987
6023	392 175,52	1 268 478,05	52,373833	38,752959
6024	392 179,40	1 268 477,10	52,373868	38,752945
6025	392 183,38	1 268 478,05	52,373904	38,752959
6026	392 187,78	1 268 480,56	52,373943	38,752996
6027	392 192,28	1 268 485,38	52,373984	38,753067
6028	392 195,74	1 268 491,56	52,374015	38,753158
6029	392 200,08	1 268 498,11	52,374053	38,753255
6030	392 202,88	1 268 499,64	52,374078	38,753277
6031	392 208,11	1 268 501,20	52,374125	38,753300
6032	392 210,87	1 268 503,46	52,374150	38,753334
6033	392 213,56	1 268 506,65	52,374174	38,753381
6034	392 216,39	1 268 511,16	52,374199	38,753447
6035	392 217,33	1 268 516,82	52,374208	38,753530
6036	392 218,69	1 268 521,53	52,374220	38,753599

6037	392 219,74	1 268 525,93	52,374229	38,753664
6038	392 221,62	1 268 529,39	52,374246	38,753715
6039	392 224,66	1 268 534,32	52,374273	38,753788
6040	392 227,74	1 268 537,89	52,374301	38,753840
6041	392 233,85	1 268 540,60	52,374355	38,753880
6042	392 237,24	1 268 543,85	52,374386	38,753928
6043	392 239,44	1 268 547,31	52,374405	38,753979
6044	392 242,18	1 268 552,27	52,374430	38,754052
6045	392 244,36	1 268 557,98	52,374449	38,754136
6046	392 245,17	1 268 562,81	52,374456	38,754207
6047	392 247,51	1 268 567,64	52,374477	38,754278
6048	392 250,23	1 268 570,26	52,374502	38,754317
6049	392 253,75	1 268 572,42	52,374533	38,754349
6050	392 346,59	1 268 607,37	52,375366	38,754867
6051	392 356,78	1 268 609,77	52,375458	38,754903
6052	392 364,27	1 268 611,72	52,375525	38,754932
6053	392 369,07	1 268 613,50	52,375568	38,754958
6054	392 373,58	1 268 616,34	52,375609	38,755000
6055	392 375,83	1 268 617,05	52,375629	38,755011
6056	392 378,73	1 268 617,68	52,375655	38,755020
6057	392 387,08	1 268 617,71	52,375730	38,755021
6058	392 391,67	1 268 618,38	52,375771	38,755031
6059	392 394,80	1 268 619,71	52,375799	38,755051
6060	392 397,35	1 268 622,76	52,375822	38,755096
6061	392 399,66	1 268 625,38	52,375843	38,755134
6062	392 404,27	1 268 625,38	52,375884	38,755134
6063	392 406,47	1 268 624,64	52,375904	38,755124
6064	392 411,81	1 268 621,92	52,375952	38,755084
6065	392 417,68	1 268 617,83	52,376005	38,755024
6066	392 422,29	1 268 612,28	52,376046	38,754943
6067	392 425,33	1 268 608,50	52,376074	38,754888
6068	392 428,89	1 268 604,73	52,376106	38,754833
6069	392 432,56	1 268 601,80	52,376139	38,754790
6070	392 445,91	1 268 591,86	52,376259	38,754645
6071	392 450,22	1 268 588,21	52,376298	38,754591
6072	392 454,67	1 268 583,46	52,376338	38,754522
6073	392 457,08	1 268 578,12	52,376360	38,754443
6074	392 458,34	1 268 573,19	52,376372	38,754371
6075	392 459,28	1 268 568,06	52,376380	38,754296
6076	392 460,01	1 268 561,46	52,376387	38,754199
6077	392 461,79	1 268 552,72	52,376403	38,754071
6078	392 463,16	1 268 548,36	52,376416	38,754007
6079	392 464,73	1 268 545,00	52,376430	38,753958
6080	392 467,83	1 268 541,56	52,376458	38,753907
6081	392 474,16	1 268 536,20	52,376515	38,753829
6082	392 478,14	1 268 531,80	52,376551	38,753765

6083	392 481,16	1 268 524,08	52,376578	38,753651
6084	392 482,96	1 268 517,13	52,376595	38,753549
6085	392 482,54	1 268 509,06	52,376591	38,753431
6086	392 480,66	1 268 499,74	52,376575	38,753294
6087	392 477,25	1 268 489,73	52,376544	38,753147
6088	392 474,47	1 268 482,97	52,376520	38,753047
6089	392 471,85	1 268 477,68	52,376496	38,752969
6090	392 468,24	1 268 470,82	52,376464	38,752868
6091	392 461,14	1 268 463,98	52,376401	38,752768
6092	392 460,38	1 268 462,28	52,376394	38,752743
6093	392 460,43	1 268 460,02	52,376394	38,752710
6094	392 460,55	1 268 456,98	52,376395	38,752665
6095	392 461,95	1 268 453,84	52,376408	38,752619
6096	392 462,42	1 268 451,59	52,376412	38,752586
6097	392 462,11	1 268 449,18	52,376410	38,752550
6098	392 460,59	1 268 446,77	52,376396	38,752515
6099	392 458,61	1 268 444,98	52,376378	38,752489
6100	392 451,71	1 268 441,79	52,376317	38,752441
6101	392 448,07	1 268 438,70	52,376284	38,752396
6102	392 446,17	1 268 435,10	52,376267	38,752343
6103	392 444,82	1 268 430,79	52,376255	38,752279
6104	392 443,98	1 268 425,65	52,376248	38,752204
6105	392 444,14	1 268 418,21	52,376249	38,752095
6106	392 444,84	1 268 411,25	52,376256	38,751992
6107	392 445,79	1 268 407,26	52,376264	38,751934
6108	392 445,84	1 268 405,33	52,376265	38,751906
6109	392 445,16	1 268 404,17	52,376259	38,751889
6110	392 443,43	1 268 404,17	52,376243	38,751889
6111	392 440,71	1 268 405,85	52,376219	38,751913
6112	392 436,84	1 268 407,20	52,376184	38,751933
6113	392 433,97	1 268 406,79	52,376158	38,751926
6114	392 431,69	1 268 405,57	52,376138	38,751908
6115	392 427,82	1 268 400,87	52,376103	38,751839
6116	392 423,52	1 268 392,59	52,376065	38,751717
6117	392 421,74	1 268 387,56	52,376049	38,751643
6118	392 419,22	1 268 380,33	52,376027	38,751537
6119	392 416,08	1 268 362,83	52,375999	38,751280
6120	392 414,65	1 268 347,64	52,375987	38,751057
6121	392 415,39	1 268 335,56	52,375994	38,750879
6122	392 415,77	1 268 327,73	52,375997	38,750765
6123	392 415,03	1 268 320,61	52,375991	38,750660
6124	392 413,36	1 268 314,84	52,375976	38,750575
6125	392 409,90	1 268 308,14	52,375945	38,750476
6126	392 406,21	1 268 303,09	52,375912	38,750402
6127	392 395,86	1 268 290,22	52,375820	38,750213
6128	392 392,19	1 268 283,72	52,375787	38,750117

6129	392 389,96	1 268 277,11	52,375767	38,750020
6130	392 388,20	1 268 269,62	52,375751	38,749910
6131	392 389,36	1 268 259,37	52,375762	38,749759
6132	392 391,46	1 268 251,76	52,375781	38,749648
6133	392 392,61	1 268 244,64	52,375792	38,749543
6134	392 391,35	1 268 240,97	52,375781	38,749489
6135	392 387,45	1 268 237,55	52,375746	38,749439
6136	392 364,21	1 268 210,90	52,375538	38,749046
6137	392 355,10	1 268 196,33	52,375456	38,748832
6138	392 350,90	1 268 188,26	52,375419	38,748713
6139	392 346,71	1 268 184,49	52,375382	38,748657
6140	392 338,23	1 268 178,94	52,375305	38,748575
6141	392 318,53	1 268 168,25	52,375129	38,748417
6142	392 294,63	1 268 159,66	52,374914	38,748290
6143	392 268,97	1 268 147,86	52,374684	38,748115
6144	392 250,47	1 268 141,23	52,374518	38,748017
6145	392 219,40	1 268 126,96	52,374239	38,747806
6146	392 201,38	1 268 120,88	52,374077	38,747716
6147	392 181,26	1 268 112,08	52,373897	38,747585
6148	392 146,25	1 268 095,98	52,373583	38,747347
6149	392 134,18	1 268 088,42	52,373475	38,747236
6150	392 128,44	1 268 081,30	52,373423	38,747131
6151	392 126,96	1 268 073,26	52,373410	38,747012
6152	392 129,36	1 268 059,31	52,373432	38,746808
6153	392 133,66	1 268 050,85	52,373471	38,746684
6154	392 157,84	1 268 022,06	52,373689	38,746262
6155	392 204,31	1 267 975,23	52,374109	38,745577
6156	392 231,01	1 267 939,10	52,374350	38,745048
6157	392 240,89	1 267 928,69	52,374439	38,744896
6158	392 253,62	1 267 909,59	52,374554	38,744616
6159	392 261,72	1 267 895,55	52,374627	38,744410
6160	392 273,92	1 267 869,69	52,374738	38,744031
6161	392 277,41	1 267 859,62	52,374769	38,743884
6162	392 279,02	1 267 819,73	52,374785	38,743298
6163	392 278,39	1 267 810,51	52,374780	38,743162
6164	392 278,71	1 267 802,13	52,374783	38,743039
6165	392 283,11	1 267 789,45	52,374823	38,742853
6166	392 288,35	1 267 780,02	52,374870	38,742715
6167	392 293,42	1 267 773,50	52,374916	38,742620
6168	392 300,71	1 267 766,81	52,374982	38,742522
6169	392 308,26	1 267 763,25	52,375050	38,742470
6170	392 321,50	1 267 756,81	52,375169	38,742376
6171	392 331,86	1 267 752,94	52,375262	38,742320
6172	392 347,76	1 267 746,28	52,375405	38,742223
6173	392 351,43	1 267 744,60	52,375438	38,742199
6174	392 353,49	1 267 742,23	52,375457	38,742164

6175	392 395,02	1 267 663,81	52,375833	38,741015
6176	392 416,08	1 267 627,97	52,376023	38,740489
6177	392 418,81	1 267 624,10	52,376048	38,740433
6178	392 420,17	1 267 620,11	52,376060	38,740374
6179	392 421,32	1 267 612,36	52,376071	38,740260
6180	392 423,49	1 267 605,18	52,376090	38,740155
6181	392 425,72	1 267 601,46	52,376110	38,740101
6182	392 428,96	1 267 598,34	52,376140	38,740055
6183	392 434,13	1 267 595,91	52,376186	38,740020
6184	392 437,27	1 267 593,20	52,376214	38,739980
6185	392 443,43	1 267 585,53	52,376270	38,739868
6186	392 452,20	1 267 575,88	52,376349	38,739726
6187	392 454,66	1 267 571,64	52,376371	38,739664
6188	392 457,58	1 267 563,53	52,376398	38,739545
6189	392 461,14	1 267 557,03	52,376430	38,739450
6190	392 466,27	1 267 549,80	52,376476	38,739344
6191	392 469,29	1 267 543,46	52,376504	38,739251
6192	392 471,75	1 267 532,64	52,376526	38,739092
6193	392 474,87	1 267 523,82	52,376555	38,738963
6194	392 477,89	1 267 516,53	52,376582	38,738856
6195	392 486,71	1 267 503,07	52,376662	38,738659
6196	392 492,57	1 267 488,19	52,376715	38,738441
6197	392 495,51	1 267 481,17	52,376741	38,738338
6198	392 498,02	1 267 469,54	52,376764	38,738167
6199	392 503,47	1 267 429,51	52,376815	38,737580
6200	392 506,09	1 267 367,16	52,376840	38,736664
6201	392 505,66	1 267 363,14	52,376836	38,736605
6202	392 502,07	1 267 355,03	52,376804	38,736486
6203	392 499,80	1 267 343,90	52,376784	38,736322
6204	392 500,34	1 267 332,89	52,376790	38,736161
6205	392 502,32	1 267 322,31	52,376808	38,736006
6206	392 506,30	1 267 313,81	52,376844	38,735881
6207	392 518,46	1 267 286,89	52,376954	38,735486
6208	392 530,61	1 267 247,50	52,377064	38,734908
6209	392 531,87	1 267 238,06	52,377076	38,734770
6210	392 533,76	1 267 221,93	52,377093	38,734533
6211	392 536,27	1 267 205,58	52,377116	38,734293
6212	392 540,55	1 267 192,59	52,377155	38,734103
6213	392 543,12	1 267 186,18	52,377178	38,734009
6214	392 553,77	1 267 171,42	52,377275	38,733792
6215	392 559,01	1 267 167,33	52,377322	38,733733
6216	392 567,60	1 267 161,89	52,377399	38,733653
6217	392 573,05	1 267 156,44	52,377448	38,733573
6218	392 576,78	1 267 151,80	52,377482	38,733506
6219	392 594,01	1 267 128,98	52,377638	38,733171
6220	392 610,77	1 267 108,97	52,377789	38,732878

6221	392 616,96	1 267 105,30	52,377845	38,732825
6222	392 619,47	1 267 103,10	52,377867	38,732793
6223	392 621,25	1 267 099,75	52,377883	38,732743
6224	392 621,99	1 267 095,56	52,377890	38,732682
6225	392 622,82	1 267 091,05	52,377898	38,732616
6226	392 625,55	1 267 087,80	52,377922	38,732568
6227	392 629,95	1 267 084,03	52,377962	38,732513
6228	392 631,73	1 267 080,68	52,377978	38,732464
6229	392 631,42	1 267 076,90	52,377975	38,732408
6230	392 629,22	1 267 073,87	52,377956	38,732364
6231	392 626,86	1 267 069,44	52,377935	38,732299
6232	392 622,19	1 267 057,31	52,377893	38,732120
6233	392 621,67	1 267 051,13	52,377889	38,732029
6234	392 621,78	1 267 043,27	52,377890	38,731914
6235	392 624,10	1 267 033,15	52,377911	38,731766
6236	392 625,95	1 267 030,22	52,377928	38,731723
6237	392 635,83	1 267 022,24	52,378017	38,731606
6238	392 640,22	1 267 017,07	52,378056	38,731530
6239	392 643,32	1 267 011,54	52,378084	38,731449
6240	392 677,73	1 266 916,69	52,378397	38,730058
6241	392 679,62	1 266 911,24	52,378414	38,729978
6242	392 681,61	1 266 906,00	52,378432	38,729901
6243	392 681,92	1 266 902,33	52,378435	38,729847
6244	392 680,98	1 266 899,50	52,378426	38,729806
6245	392 678,99	1 266 895,62	52,378408	38,729749
6246	392 677,73	1 266 891,01	52,378397	38,729681
6247	392 676,87	1 266 880,64	52,378390	38,729529
6248	392 676,41	1 266 872,58	52,378386	38,729410
6249	392 677,73	1 266 854,33	52,378398	38,729142
6250	392 683,91	1 266 836,11	52,378455	38,728875
6251	392 686,39	1 266 830,13	52,378477	38,728787
6252	392 705,71	1 266 783,29	52,378652	38,728101
6253	392 709,90	1 266 772,61	52,378690	38,727944
6254	392 714,44	1 266 762,44	52,378731	38,727795
6255	392 719,62	1 266 750,24	52,378778	38,727616
6256	392 723,31	1 266 741,38	52,378812	38,727486
6257	392 730,65	1 266 718,33	52,378878	38,727148
6258	392 739,24	1 266 699,89	52,378956	38,726877
6259	392 744,17	1 266 690,87	52,379000	38,726745
6260	392 746,58	1 266 686,37	52,379022	38,726679
6261	392 760,38	1 266 670,01	52,379147	38,726440
6262	392 769,41	1 266 653,39	52,379228	38,726196
6263	392 779,37	1 266 631,15	52,379319	38,725870
6264	392 784,75	1 266 621,62	52,379367	38,725730
6265	392 788,06	1 266 617,55	52,379397	38,725671
6266	392 799,49	1 266 610,19	52,379500	38,725563

6267	392 809,97	1 266 605,16	52,379594	38,725490
6268	392 824,30	1 266 600,45	52,379723	38,725421
6269	392 828,04	1 266 600,43	52,379757	38,725421
6270	392 841,09	1 266 605,16	52,379874	38,725491
6271	392 846,69	1 266 606,60	52,379924	38,725513
6272	392 850,16	1 266 605,89	52,379955	38,725503
6273	392 852,95	1 266 604,72	52,379981	38,725486
6274	392 858,96	1 266 601,33	52,380035	38,725436
6275	392 863,04	1 266 598,09	52,380072	38,725389
6276	392 864,98	1 266 595,45	52,380089	38,725350
6277	392 867,14	1 266 590,02	52,380109	38,725270
6278	392 870,27	1 266 578,18	52,380137	38,725097
6279	392 872,16	1 266 573,98	52,380154	38,725035
6280	392 879,50	1 266 565,29	52,380220	38,724908
6281	392 883,48	1 266 557,22	52,380256	38,724789
6282	392 884,65	1 266 553,49	52,380267	38,724735
6283	392 884,27	1 266 549,70	52,380264	38,724679
6284	392 880,84	1 266 543,79	52,380233	38,724592
6285	392 878,81	1 266 535,84	52,380215	38,724475
6286	392 879,85	1 266 530,10	52,380225	38,724391
6287	392 884,18	1 266 521,99	52,380264	38,724272
6288	392 890,18	1 266 507,87	52,380318	38,724065
6289	392 893,43	1 266 501,68	52,380348	38,723974
6290	392 896,26	1 266 496,86	52,380373	38,723904
6291	392 898,57	1 266 495,29	52,380394	38,723881
6292	392 902,97	1 266 493,72	52,380433	38,723858
6293	392 908,94	1 266 490,99	52,380487	38,723818
6294	392 914,91	1 266 486,49	52,380541	38,723752
6295	392 919,63	1 266 482,16	52,380584	38,723689
6296	392 923,78	1 266 476,41	52,380621	38,723605
6297	392 932,08	1 266 462,05	52,380696	38,723394
6298	392 932,38	1 266 459,77	52,380699	38,723361
6299	392 929,48	1 266 451,70	52,380673	38,723242
6300	392 929,60	1 266 446,15	52,380674	38,723161
6301	392 931,90	1 266 438,75	52,380695	38,723052
6302	392 942,48	1 266 425,95	52,380791	38,722865
6303	392 961,86	1 266 406,43	52,380965	38,722579
6304	392 967,34	1 266 402,01	52,381015	38,722514
6305	392 973,71	1 266 398,90	52,381072	38,722469
6306	392 983,46	1 266 396,75	52,381160	38,722438
6307	392 988,89	1 266 393,65	52,381209	38,722392
6308	392 996,96	1 266 388,10	52,381281	38,722311
6309	393 003,67	1 266 384,64	52,381342	38,722261
6310	393 010,90	1 266 382,86	52,381407	38,722235
6311	393 019,07	1 266 381,30	52,381480	38,722213
6312	393 023,05	1 266 382,16	52,381516	38,722225

6313	393 025,82	1 266 383,50	52,381541	38,722245
6314	393 030,56	1 266 387,37	52,381583	38,722302
6315	393 036,06	1 266 394,92	52,381632	38,722413
6316	393 040,63	1 266 400,99	52,381673	38,722503
6317	393 052,32	1 266 421,67	52,381778	38,722807
6318	393 057,69	1 266 430,87	52,381826	38,722942
6319	393 060,66	1 266 437,91	52,381852	38,723046
6320	393 061,68	1 266 443,89	52,381861	38,723134
6321	393 064,02	1 266 454,53	52,381882	38,723290
6322	393 067,80	1 266 464,59	52,381916	38,723438
6323	393 073,24	1 266 473,91	52,381964	38,723575
6324	393 076,28	1 266 481,25	52,381991	38,723683
6325	393 078,00	1 266 491,63	52,382006	38,723836
6326	393 079,21	1 266 498,29	52,382017	38,723934
6327	393 081,52	1 266 512,16	52,382038	38,724137
6328	393 083,41	1 266 524,74	52,382054	38,724322
6329	393 084,67	1 266 528,72	52,382065	38,724381
6330	393 090,88	1 266 544,10	52,382121	38,724607
6331	393 097,19	1 266 558,95	52,382177	38,724825
6332	393 099,54	1 266 564,77	52,382198	38,724911
6333	393 103,28	1 266 570,48	52,382231	38,724995
6334	393 107,37	1 266 573,73	52,382268	38,725043
6335	393 111,14	1 266 578,82	52,382302	38,725118
6336	393 112,21	1 266 583,87	52,382311	38,725192
6337	393 111,81	1 266 590,56	52,382307	38,725290
6338	393 114,53	1 266 598,56	52,382332	38,725408
6339	393 116,31	1 266 602,96	52,382347	38,725473
6340	393 117,85	1 266 604,71	52,382361	38,725498
6341	393 124,68	1 266 608,23	52,382423	38,725550
6342	393 126,21	1 266 610,50	52,382436	38,725584
6343	393 126,69	1 266 612,81	52,382440	38,725618
6344	393 126,37	1 266 617,73	52,382437	38,725690
6345	393 127,31	1 266 622,66	52,382446	38,725762
6346	393 136,43	1 266 642,67	52,382527	38,726057
6347	393 139,36	1 266 648,02	52,382553	38,726135
6348	393 144,29	1 266 651,37	52,382597	38,726185
6349	393 150,61	1 266 653,93	52,382654	38,726223
6350	393 170,28	1 266 659,12	52,382831	38,726300
6351	393 193,75	1 266 667,51	52,383041	38,726424
6352	393 219,19	1 266 680,67	52,383270	38,726619
6353	393 224,97	1 266 682,10	52,383322	38,726640
6354	393 231,97	1 266 681,20	52,383384	38,726627
6355	393 236,79	1 266 682,71	52,383428	38,726650
6356	393 240,02	1 266 685,09	52,383457	38,726685
6357	393 245,21	1 266 692,98	52,383503	38,726801
6358	393 247,63	1 266 700,98	52,383525	38,726919

6359	393 247,64	1 266 707,05	52,383524	38,727008
6360	393 251,23	1 266 711,90	52,383557	38,727079
6361	393 265,83	1 266 724,87	52,383687	38,727270
6362	393 280,71	1 266 734,62	52,383821	38,727414
6363	393 292,25	1 266 741,69	52,383924	38,727519
6364	393 313,83	1 266 750,39	52,384118	38,727648
6365	393 319,49	1 266 754,90	52,384169	38,727714
6366	393 329,76	1 266 766,84	52,384261	38,727890
6367	393 333,01	1 266 770,07	52,384290	38,727937
6368	393 336,05	1 266 772,19	52,384317	38,727969
6369	393 339,52	1 266 772,65	52,384348	38,727976
6370	393 343,08	1 266 773,03	52,384380	38,727981
6371	393 348,03	1 266 774,69	52,384425	38,728006
6372	393 351,66	1 266 777,32	52,384457	38,728045
6373	393 354,31	1 266 782,89	52,384481	38,728127
6374	393 356,42	1 266 785,29	52,384500	38,728162
6375	393 363,19	1 266 792,10	52,384560	38,728262
6376	393 370,00	1 266 796,29	52,384621	38,728324
6377	393 390,17	1 266 805,16	52,384802	38,728456
6378	393 399,55	1 266 808,86	52,384887	38,728511
6379	393 410,30	1 266 815,42	52,384983	38,728607
6380	393 414,27	1 266 818,56	52,385019	38,728654
6381	393 423,91	1 266 829,12	52,385105	38,728809
6382	393 436,43	1 266 835,68	52,385217	38,728906
6383	393 447,65	1 266 841,00	52,385318	38,728985
6384	393 463,12	1 266 844,47	52,385457	38,729037
6385	393 468,33	1 266 845,23	52,385504	38,729048
6386	393 474,40	1 266 847,02	52,385558	38,729075
6387	393 488,43	1 266 856,42	52,385684	38,729213
6388	393 502,69	1 266 864,90	52,385812	38,729339
6389	393 507,90	1 266 868,38	52,385858	38,729390
6390	393 512,32	1 266 868,70	52,385898	38,729395
6391	393 531,28	1 266 868,06	52,386069	38,729387
6392	393 538,29	1 266 868,66	52,386132	38,729396
6393	393 545,08	1 266 869,60	52,386193	38,729410
6394	393 558,24	1 266 873,27	52,386311	38,729464
6395	393 607,49	1 266 881,52	52,386753	38,729588
6396	393 614,93	1 266 884,76	52,386820	38,729636
6397	393 623,23	1 266 891,07	52,386894	38,729729
6398	393 627,77	1 266 893,37	52,386935	38,729763
6399	393 633,43	1 266 893,63	52,386986	38,729767
6400	393 637,73	1 266 893,84	52,387024	38,729771
6401	393 648,99	1 266 895,96	52,387126	38,729802
6402	393 720,75	1 266 908,49	52,387770	38,729990
6403	393 725,01	1 266 909,14	52,387808	38,730000
6404	393 729,92	1 266 908,29	52,387853	38,729987

6405	393 734,04	1 266 904,32	52,387890	38,729929
6406	393 736,33	1 266 902,12	52,387910	38,729897
6407	393 739,58	1 266 896,67	52,387940	38,729817
6408	393 740,52	1 266 882,72	52,387949	38,729612
6409	393 740,42	1 266 876,76	52,387948	38,729525
6410	393 739,55	1 266 871,05	52,387940	38,729441
6411	393 736,96	1 266 864,61	52,387917	38,729346
6412	393 733,98	1 266 859,79	52,387890	38,729275
6413	393 729,92	1 266 854,22	52,387854	38,729193
6414	393 729,20	1 266 851,09	52,387848	38,729147
6415	393 728,99	1 266 845,22	52,387846	38,729061
6416	393 730,15	1 266 838,94	52,387857	38,728969
6417	393 731,37	1 266 834,24	52,387868	38,728900
6418	393 732,37	1 266 830,57	52,387877	38,728846
6419	393 735,49	1 266 828,46	52,387905	38,728815
6420	393 738,37	1 266 825,84	52,387931	38,728777
6421	393 738,42	1 266 823,43	52,387932	38,728741
6422	393 736,96	1 266 822,69	52,387918	38,728730
6423	393 734,18	1 266 823,22	52,387893	38,728738
6424	393 730,93	1 266 822,38	52,387864	38,728726
6425	393 724,29	1 266 817,77	52,387805	38,728657
6426	393 721,42	1 266 813,89	52,387779	38,728600
6427	393 720,19	1 266 810,91	52,387768	38,728556
6428	393 717,15	1 266 809,28	52,387741	38,728532
6429	393 712,44	1 266 808,63	52,387698	38,728523
6430	393 709,64	1 266 808,71	52,387673	38,728524
6431	393 701,34	1 266 810,39	52,387599	38,728548
6432	393 699,89	1 266 810,27	52,387586	38,728546
6433	393 696,84	1 266 809,17	52,387558	38,728530
6434	393 694,21	1 266 807,81	52,387535	38,728510
6435	393 691,38	1 266 805,09	52,387509	38,728470
6436	393 688,44	1 266 801,32	52,387483	38,728414
6437	393 685,72	1 266 796,60	52,387459	38,728345
6438	393 679,98	1 266 787,36	52,387407	38,728209
6439	393 676,50	1 266 780,26	52,387376	38,728104
6440	393 672,93	1 266 772,71	52,387345	38,727993
6441	393 671,76	1 266 767,10	52,387334	38,727911
6442	393 671,05	1 266 757,62	52,387328	38,727771
6443	393 670,42	1 266 751,65	52,387323	38,727684
6444	393 668,11	1 266 745,47	52,387302	38,727593
6445	393 664,13	1 266 736,87	52,387266	38,727466
6446	393 656,80	1 266 707,95	52,387201	38,727041
6447	393 654,28	1 266 702,09	52,387179	38,726955
6448	393 653,34	1 266 695,90	52,387171	38,726864
6449	393 653,39	1 266 692,65	52,387171	38,726816
6450	393 654,65	1 266 690,19	52,387183	38,726780

6451	393 654,91	1 266 686,84	52,387185	38,726731
6452	393 653,39	1 266 684,53	52,387172	38,726697
6453	393 651,40	1 266 682,60	52,387154	38,726669
6454	393 650,25	1 266 680,03	52,387143	38,726631
6455	393 649,04	1 266 675,94	52,387133	38,726571
6456	393 647,99	1 266 667,98	52,387124	38,726454
6457	393 647,99	1 266 661,80	52,387124	38,726363
6458	393 647,37	1 266 651,00	52,387118	38,726204
6459	393 646,32	1 266 641,99	52,387109	38,726072
6460	393 643,05	1 266 636,98	52,387080	38,725998
6461	393 637,94	1 266 631,41	52,387034	38,725916
6462	393 633,01	1 266 627,74	52,386990	38,725862
6463	393 629,03	1 266 626,06	52,386954	38,725837
6464	393 625,12	1 266 626,25	52,386919	38,725840
6465	393 620,04	1 266 625,80	52,386874	38,725833
6466	393 616,56	1 266 624,49	52,386842	38,725813
6467	393 613,83	1 266 622,19	52,386818	38,725779
6468	393 612,05	1 266 619,86	52,386802	38,725745
6469	393 609,62	1 266 615,80	52,386780	38,725685
6470	393 608,18	1 266 606,78	52,386768	38,725553
6471	393 607,97	1 266 598,09	52,386766	38,725425
6472	393 610,38	1 266 584,67	52,386788	38,725228
6473	393 613,00	1 266 569,90	52,386812	38,725011
6474	393 619,15	1 266 544,74	52,386868	38,724642
6475	393 620,12	1 266 537,94	52,386877	38,724542
6476	393 619,60	1 266 530,81	52,386872	38,724438
6477	393 618,65	1 266 521,59	52,386864	38,724302
6478	393 618,28	1 266 514,13	52,386861	38,724192
6479	393 620,23	1 266 502,00	52,386879	38,724014
6480	393 623,06	1 266 491,62	52,386905	38,723862
6481	393 626,72	1 266 480,20	52,386938	38,723695
6482	393 629,01	1 266 473,44	52,386959	38,723595
6483	393 630,81	1 266 470,14	52,386975	38,723547
6484	393 636,05	1 266 462,81	52,387022	38,723440
6485	393 655,02	1 266 437,27	52,387194	38,723065
6486	393 692,17	1 266 398,95	52,387529	38,722504
6487	393 706,43	1 266 383,21	52,387657	38,722274
6488	393 718,37	1 266 370,56	52,387765	38,722089
6489	393 725,20	1 266 360,21	52,387827	38,721937
6490	393 731,61	1 266 355,09	52,387884	38,721862
6491	393 736,54	1 266 353,10	52,387929	38,721833
6492	393 741,57	1 266 352,36	52,387974	38,721823
6493	393 745,65	1 266 352,78	52,388011	38,721829
6494	393 750,48	1 266 354,04	52,388054	38,721848
6495	393 753,62	1 266 354,77	52,388082	38,721859
6496	393 758,33	1 266 352,57	52,388125	38,721826

6497	393 789,80	1 266 323,59	52,388408	38,721402
6498	393 793,32	1 266 320,06	52,388440	38,721351
6499	393 821,22	1 266 295,99	52,388691	38,720998
6500	393 854,75	1 266 267,38	52,388994	38,720580
6501	393 860,35	1 266 263,04	52,389044	38,720516
6502	393 865,41	1 266 257,33	52,389090	38,720433
6503	393 881,22	1 266 241,38	52,389232	38,720199
6504	393 888,58	1 266 231,70	52,389299	38,720057
6505	393 897,28	1 266 220,62	52,389377	38,719895
6506	393 904,34	1 266 213,52	52,389441	38,719791
6507	393 910,84	1 266 208,08	52,389499	38,719711
6508	393 919,17	1 266 196,59	52,389575	38,719543
6509	393 925,00	1 266 183,73	52,389627	38,719355
6510	393 928,80	1 266 172,48	52,389662	38,719189
6511	393 936,93	1 266 153,05	52,389735	38,718904
6512	393 939,49	1 266 148,57	52,389759	38,718839
6513	393 947,33	1 266 138,79	52,389829	38,718695
6514	393 952,13	1 266 130,89	52,389873	38,718580
6515	393 957,27	1 266 115,83	52,389919	38,718359
6516	393 963,82	1 266 094,88	52,389979	38,718051
6517	393 970,15	1 266 067,82	52,390036	38,717654
6518	393 972,52	1 266 057,50	52,390058	38,717503
6519	393 973,98	1 266 046,49	52,390071	38,717341
6520	393 973,56	1 266 039,37	52,390068	38,717236
6521	393 972,52	1 266 033,29	52,390059	38,717147
6522	393 970,42	1 266 023,86	52,390040	38,717008
6523	393 967,90	1 266 016,06	52,390018	38,716894
6524	393 965,38	1 266 010,08	52,389995	38,716806
6525	393 956,58	1 265 991,48	52,389917	38,716532
6526	393 951,24	1 265 979,15	52,389869	38,716351
6527	393 949,17	1 265 977,14	52,389851	38,716321
6528	393 940,37	1 265 973,20	52,389772	38,716263
6529	393 933,54	1 265 967,28	52,389710	38,716175
6530	393 926,17	1 265 958,69	52,389644	38,716049
6531	393 921,17	1 265 952,19	52,389600	38,715953
6532	393 918,87	1 265 947,79	52,389579	38,715889
6533	393 916,35	1 265 942,02	52,389557	38,715804
6534	393 912,61	1 265 933,07	52,389523	38,715672
6535	393 910,22	1 265 928,76	52,389502	38,715609
6536	393 906,08	1 265 922,43	52,389465	38,715515
6537	393 900,80	1 265 915,63	52,389418	38,715415
6538	393 894,45	1 265 905,87	52,389361	38,715272
6539	393 887,95	1 265 900,21	52,389303	38,715188
6540	393 880,41	1 265 896,44	52,389235	38,715133
6541	393 868,15	1 265 892,56	52,389125	38,715075
6542	393 848,45	1 265 885,65	52,388948	38,714973

6543	393 838,81	1 265 882,40	52,388861	38,714924
6544	393 833,83	1 265 879,41	52,388817	38,714880
6545	393 821,26	1 265 868,72	52,388704	38,714723
6546	393 806,44	1 265 859,47	52,388571	38,714586
6547	393 794,01	1 265 852,48	52,388460	38,714483
6548	393 758,96	1 265 839,71	52,388145	38,714294
6549	393 755,13	1 265 837,83	52,388111	38,714266
6550	393 744,76	1 265 832,05	52,388018	38,714180
6551	393 734,60	1 265 824,61	52,387927	38,714071
6552	393 730,41	1 265 822,51	52,387889	38,714040
6553	393 725,69	1 265 822,51	52,387847	38,714039
6554	393 720,72	1 265 823,67	52,387802	38,714056
6555	393 715,65	1 265 825,85	52,387756	38,714088
6556	393 712,91	1 265 833,34	52,387732	38,714198
6557	393 710,29	1 265 836,66	52,387708	38,714246
6558	393 707,36	1 265 840,01	52,387681	38,714296
6559	393 702,85	1 265 842,63	52,387641	38,714334
6560	393 697,09	1 265 844,52	52,387589	38,714361
6561	393 693,10	1 265 845,67	52,387553	38,714378
6562	393 687,87	1 265 845,67	52,387506	38,714378
6563	393 644,51	1 265 838,56	52,387117	38,714271
6564	393 638,93	1 265 838,65	52,387066	38,714272
6565	393 632,22	1 265 840,01	52,387006	38,714292
6566	393 628,84	1 265 841,85	52,386976	38,714319
6567	393 608,44	1 265 851,76	52,386792	38,714464
6568	393 604,04	1 265 852,86	52,386753	38,714479
6569	393 596,65	1 265 851,99	52,386686	38,714466
6570	393 581,30	1 265 846,82	52,386548	38,714390
6571	393 573,93	1 265 844,83	52,386482	38,714360
6572	393 569,88	1 265 844,10	52,386446	38,714349
6573	393 565,10	1 265 844,14	52,386403	38,714349
6574	393 553,22	1 265 844,94	52,386296	38,714361
6575	393 542,21	1 265 846,72	52,386197	38,714386
6576	393 525,91	1 265 848,34	52,386051	38,714409
6577	393 500,09	1 265 849,86	52,385818	38,714431
6578	393 498,78	1 265 849,44	52,385807	38,714424
6579	393 495,43	1 265 847,98	52,385777	38,714403
6580	393 493,75	1 265 847,87	52,385762	38,714401
6581	393 484,74	1 265 851,17	52,385680	38,714449
6582	393 481,49	1 265 851,96	52,385651	38,714460
6583	393 478,61	1 265 852,22	52,385625	38,714464
6584	393 476,98	1 265 852,80	52,385611	38,714473
6585	393 471,80	1 265 856,31	52,385564	38,714524
6586	393 467,71	1 265 857,88	52,385527	38,714547
6587	393 464,10	1 265 858,46	52,385495	38,714555
6588	393 462,00	1 265 857,98	52,385476	38,714548

6589	393 460,08	1 265 856,00	52,385459	38,714519
6590	393 459,12	1 265 854,05	52,385450	38,714490
6591	393 458,54	1 265 851,12	52,385445	38,714447
6592	393 458,44	1 265 847,04	52,385444	38,714387
6593	393 459,49	1 265 841,53	52,385454	38,714306
6594	393 459,85	1 265 835,77	52,385457	38,714222
6595	393 458,96	1 265 830,84	52,385449	38,714149
6596	393 455,82	1 265 822,88	52,385421	38,714032
6597	393 453,67	1 265 820,68	52,385402	38,714000
6598	393 450,00	1 265 818,43	52,385369	38,713967
6599	393 448,43	1 265 815,60	52,385355	38,713925
6600	393 448,33	1 265 812,93	52,385354	38,713886
6601	393 449,27	1 265 810,73	52,385363	38,713853
6602	393 451,54	1 265 806,71	52,385383	38,713795
6603	393 452,78	1 265 803,93	52,385395	38,713754
6604	393 452,57	1 265 801,61	52,385393	38,713720
6605	393 451,10	1 265 799,41	52,385380	38,713687
6606	393 447,33	1 265 797,73	52,385346	38,713662
6607	393 441,04	1 265 797,00	52,385289	38,713651
6608	393 435,72	1 265 798,92	52,385241	38,713679
6609	393 430,75	1 265 802,32	52,385197	38,713729
6610	393 428,23	1 265 804,94	52,385174	38,713767
6611	393 425,40	1 265 809,23	52,385148	38,713830
6612	393 422,16	1 265 814,68	52,385119	38,713910
6613	393 419,85	1 265 818,77	52,385098	38,713970
6614	393 417,60	1 265 823,28	52,385078	38,714036
6615	393 415,27	1 265 824,98	52,385057	38,714061
6616	393 411,96	1 265 825,03	52,385027	38,714062
6617	393 410,00	1 265 824,22	52,385010	38,714050
6618	393 404,55	1 265 821,81	52,384961	38,714014
6619	393 399,73	1 265 818,77	52,384917	38,713969
6620	393 394,60	1 265 814,30	52,384871	38,713903
6621	393 388,10	1 265 807,98	52,384813	38,713810
6622	393 382,13	1 265 798,44	52,384760	38,713670
6623	393 378,88	1 265 789,74	52,384731	38,713542
6624	393 377,49	1 265 776,68	52,384719	38,713350
6625	393 378,39	1 265 766,09	52,384727	38,713195
6626	393 385,58	1 265 737,78	52,384793	38,712779
6627	393 391,56	1 265 714,40	52,384847	38,712436
6628	393 396,59	1 265 689,57	52,384893	38,712071
6629	393 398,26	1 265 683,49	52,384908	38,711982
6630	393 399,63	1 265 666,10	52,384921	38,711727
6631	393 400,36	1 265 662,64	52,384928	38,711676
6632	393 405,03	1 265 652,88	52,384970	38,711533
6633	393 409,79	1 265 641,58	52,385013	38,711367
6634	393 411,57	1 265 636,86	52,385029	38,711298

6635	393 416,18	1 265 630,47	52,385071	38,711204
6636	393 420,48	1 265 624,18	52,385109	38,711112
6637	393 423,83	1 265 616,53	52,385140	38,711000
6638	393 428,13	1 265 610,56	52,385179	38,710913
6639	393 437,55	1 265 599,34	52,385264	38,710748
6640	393 447,51	1 265 591,70	52,385353	38,710636
6641	393 453,62	1 265 587,98	52,385408	38,710582
6642	393 463,57	1 265 586,55	52,385498	38,710562
6643	393 466,67	1 265 585,27	52,385526	38,710543
6644	393 468,80	1 265 582,39	52,385545	38,710501
6645	393 471,16	1 265 574,54	52,385566	38,710385
6646	393 474,13	1 265 570,32	52,385593	38,710324
6647	393 478,74	1 265 566,86	52,385635	38,710273
6648	393 486,02	1 265 563,04	52,385700	38,710217
6649	393 491,37	1 265 561,15	52,385748	38,710190
6650	393 497,43	1 265 560,16	52,385803	38,710176
6651	393 502,11	1 265 559,84	52,385845	38,710171
6652	393 506,19	1 265 561,00	52,385882	38,710188
6653	393 509,02	1 265 563,19	52,385907	38,710221
6654	393 510,91	1 265 565,82	52,385924	38,710259
6655	393 511,87	1 265 570,15	52,385932	38,710323
6656	393 510,19	1 265 581,60	52,385917	38,710491
6657	393 511,06	1 265 585,73	52,385925	38,710552
6658	393 512,70	1 265 587,04	52,385939	38,710571
6659	393 516,59	1 265 588,14	52,385974	38,710587
6660	393 520,68	1 265 586,30	52,386011	38,710560
6661	393 525,96	1 265 582,85	52,386059	38,710510
6662	393 531,43	1 265 581,22	52,386108	38,710486
6663	393 535,57	1 265 580,99	52,386145	38,710483
6664	393 541,62	1 265 577,42	52,386199	38,710431
6665	393 559,21	1 265 556,28	52,386358	38,710121
6666	393 561,21	1 265 552,23	52,386376	38,710062
6667	393 561,21	1 265 548,00	52,386376	38,710000
6668	393 561,83	1 265 542,34	52,386382	38,709917
6669	393 563,36	1 265 538,53	52,386396	38,709861
6670	393 565,50	1 265 535,32	52,386415	38,709814
6671	393 574,62	1 265 527,57	52,386497	38,709700
6672	393 590,25	1 265 516,17	52,386638	38,709534
6673	393 612,26	1 265 501,14	52,386836	38,709314
6674	393 629,42	1 265 487,54	52,386991	38,709115
6675	393 650,80	1 265 469,31	52,387184	38,708848
6676	393 665,46	1 265 459,36	52,387316	38,708703
6677	393 674,65	1 265 450,41	52,387398	38,708572
6678	393 699,84	1 265 424,25	52,387626	38,708189
6679	393 721,00	1 265 406,44	52,387816	38,707928
6680	393 732,32	1 265 394,70	52,387918	38,707756

6681	393 751,39	1 265 369,55	52,388090	38,707388
6682	393 756,00	1 265 366,83	52,388132	38,707348
6683	393 771,09	1 265 361,59	52,388268	38,707271
6684	393 780,73	1 265 355,72	52,388354	38,707186
6685	393 797,63	1 265 344,91	52,388507	38,707028
6686	393 818,66	1 265 332,79	52,388696	38,706851
6687	393 828,24	1 265 325,97	52,388782	38,706751
6688	393 834,88	1 265 319,46	52,388842	38,706656
6689	393 847,61	1 265 306,98	52,388957	38,706473
6690	393 869,64	1 265 282,43	52,389155	38,706113
6691	393 878,84	1 265 268,77	52,389239	38,705913
6692	393 883,42	1 265 257,64	52,389280	38,705750
6693	393 900,50	1 265 233,54	52,389434	38,705397
6694	393 907,73	1 265 224,11	52,389499	38,705258
6695	393 917,06	1 265 210,17	52,389584	38,705054
6696	393 927,02	1 265 191,09	52,389674	38,704774
6697	393 936,94	1 265 166,69	52,389763	38,704416
6698	393 940,11	1 265 157,57	52,389792	38,704282
6699	393 943,25	1 265 149,40	52,389821	38,704163
6700	393 945,35	1 265 141,01	52,389840	38,704040
6701	393 946,84	1 265 128,56	52,389853	38,703857
6702	393 946,82	1 265 120,84	52,389853	38,703743
6703	393 944,09	1 265 097,21	52,389830	38,703396
6704	393 940,32	1 265 085,06	52,389796	38,703217
6705	393 934,72	1 265 073,22	52,389746	38,703043
6706	393 929,70	1 265 067,11	52,389701	38,702953
6707	393 910,88	1 265 048,76	52,389533	38,702683
6708	393 908,01	1 265 048,11	52,389507	38,702673
6709	393 905,66	1 265 050,29	52,389486	38,702705
6710	393 896,82	1 265 056,20	52,389406	38,702792
6711	393 890,81	1 265 058,13	52,389352	38,702820
6712	393 888,36	1 265 057,48	52,389330	38,702810
6713	393 886,25	1 265 055,33	52,389311	38,702778
6714	393 884,47	1 265 052,06	52,389295	38,702730
6715	393 882,95	1 265 045,66	52,389282	38,702636
6716	393 881,59	1 265 042,15	52,389269	38,702584
6717	393 878,65	1 265 040,05	52,389243	38,702554
6718	393 874,15	1 265 037,54	52,389203	38,702516
6719	393 872,42	1 265 035,49	52,389187	38,702486
6720	393 871,79	1 265 032,85	52,389182	38,702447
6721	393 870,49	1 265 021,50	52,389170	38,702281
6722	393 868,80	1 265 018,68	52,389155	38,702239
6723	393 866,18	1 265 017,52	52,389132	38,702222
6724	393 858,43	1 265 014,38	52,389062	38,702176
6725	393 845,04	1 265 007,23	52,388942	38,702070
6726	393 824,41	1 264 999,79	52,388757	38,701960

6727	393 808,76	1 264 996,36	52,388616	38,701909
6728	393 777,33	1 264 993,11	52,388334	38,701860
6729	393 765,38	1 264 990,49	52,388227	38,701821
6730	393 759,62	1 264 988,81	52,388175	38,701796
6731	393 753,75	1 264 987,97	52,388122	38,701783
6732	393 746,10	1 264 987,97	52,388053	38,701783
6733	393 736,04	1 264 988,29	52,387963	38,701787
6734	393 729,33	1 264 988,81	52,387903	38,701794
6735	393 711,30	1 264 986,83	52,387741	38,701764
6736	393 690,51	1 264 983,63	52,387554	38,701716
6737	393 624,76	1 264 975,09	52,386963	38,701588
6738	393 622,45	1 264 974,46	52,386943	38,701579
6739	393 612,71	1 264 971,73	52,386855	38,701538
6740	393 603,54	1 264 968,17	52,386773	38,701486
6741	393 600,13	1 264 965,65	52,386742	38,701448
6742	393 597,88	1 264 962,62	52,386722	38,701404
6743	393 595,54	1 264 957,80	52,386701	38,701333
6744	393 592,94	1 264 955,07	52,386678	38,701293
6745	393 587,61	1 264 951,61	52,386630	38,701242
6746	393 583,53	1 264 949,83	52,386593	38,701215
6747	393 580,49	1 264 946,90	52,386566	38,701172
6748	393 578,58	1 264 943,10	52,386549	38,701116
6749	393 577,76	1 264 936,84	52,386542	38,701024
6750	393 577,87	1 264 930,97	52,386543	38,700938
6751	393 578,79	1 264 925,22	52,386551	38,700854
6752	393 581,18	1 264 919,08	52,386573	38,700764
6753	393 581,97	1 264 914,83	52,386580	38,700701
6754	393 580,56	1 264 907,68	52,386568	38,700596
6755	393 576,84	1 264 900,25	52,386535	38,700487
6756	393 568,57	1 264 878,35	52,386461	38,700165
6757	393 565,21	1 264 873,61	52,386431	38,700095
6758	393 560,79	1 264 869,30	52,386391	38,700032
6759	393 555,60	1 264 862,18	52,386345	38,699927
6760	393 554,19	1 264 859,56	52,386332	38,699888
6761	393 553,35	1 264 855,89	52,386325	38,699834
6762	393 552,90	1 264 847,39	52,386321	38,699709
6763	393 551,29	1 264 844,79	52,386306	38,699671
6764	393 548,13	1 264 843,58	52,386278	38,699653
6765	393 534,87	1 264 842,11	52,386159	38,699631
6766	393 530,71	1 264 841,33	52,386122	38,699619
6767	393 526,63	1 264 837,76	52,386085	38,699567
6768	393 523,06	1 264 832,42	52,386053	38,699488
6769	393 509,23	1 264 811,36	52,385929	38,699178
6770	393 505,15	1 264 802,35	52,385893	38,699046
6771	393 502,11	1 264 792,39	52,385866	38,698899
6772	393 500,01	1 264 778,14	52,385847	38,698690

6773	393 499,38	1 264 759,07	52,385842	38,698410
6774	393 500,01	1 264 751,11	52,385848	38,698293
6775	393 501,90	1 264 742,20	52,385865	38,698162
6776	393 505,15	1 264 731,83	52,385895	38,698010
6777	393 506,93	1 264 728,26	52,385911	38,697958
6778	393 510,28	1 264 724,70	52,385941	38,697906
6779	393 512,42	1 264 721,40	52,385960	38,697857
6780	393 522,15	1 264 704,28	52,386048	38,697606
6781	393 531,59	1 264 690,77	52,386134	38,697408
6782	393 537,88	1 264 678,64	52,386190	38,697230
6783	393 550,73	1 264 645,59	52,386307	38,696745
6784	393 553,14	1 264 641,81	52,386328	38,696690
6785	393 557,43	1 264 638,88	52,386367	38,696647
6786	393 564,14	1 264 634,69	52,386428	38,696586
6787	393 565,50	1 264 630,71	52,386440	38,696527
6788	393 564,77	1 264 627,14	52,386433	38,696475
6789	393 562,33	1 264 619,84	52,386412	38,696368
6790	393 561,73	1 264 610,80	52,386407	38,696235
6791	393 562,39	1 264 601,71	52,386413	38,696101
6792	393 564,66	1 264 590,05	52,386433	38,695930
6793	393 567,60	1 264 580,83	52,386460	38,695795
6794	393 574,10	1 264 566,61	52,386519	38,695586
6795	393 592,54	1 264 533,15	52,386685	38,695096
6796	393 599,09	1 264 524,83	52,386745	38,694974
6797	393 659,18	1 264 472,38	52,387286	38,694206
6798	393 662,50	1 264 470,23	52,387316	38,694175
6799	393 665,78	1 264 468,29	52,387345	38,694146
6800	393 669,47	1 264 467,49	52,387379	38,694135
6801	393 676,66	1 264 466,26	52,387443	38,694117
6802	393 679,93	1 264 464,31	52,387473	38,694088
6803	393 693,16	1 264 452,19	52,387592	38,693911
6804	393 696,48	1 264 449,74	52,387622	38,693875
6805	393 700,53	1 264 448,25	52,387658	38,693853
6806	393 703,71	1 264 447,65	52,387687	38,693845
6807	393 707,38	1 264 448,38	52,387720	38,693856
6808	393 713,67	1 264 451,42	52,387776	38,693900
6809	393 716,92	1 264 451,33	52,387805	38,693899
6810	393 720,06	1 264 449,64	52,387834	38,693875
6811	393 730,33	1 264 436,64	52,387926	38,693684
6812	393 732,84	1 264 430,25	52,387949	38,693590
6813	393 734,17	1 264 420,80	52,387961	38,693452
6814	393 735,99	1 264 416,94	52,387978	38,693395
6815	393 739,62	1 264 415,11	52,388010	38,693368
6816	393 744,33	1 264 414,07	52,388053	38,693353
6817	393 750,45	1 264 413,01	52,388108	38,693338
6818	393 756,25	1 264 412,04	52,388160	38,693324

6819	393 765,22	1 264 409,66	52,388241	38,693289
6820	393 780,73	1 264 402,54	52,388380	38,693185
6821	393 785,34	1 264 401,49	52,388422	38,693170
6822	393 790,63	1 264 400,88	52,388469	38,693161
6823	393 822,99	1 264 403,78	52,388760	38,693205
6824	393 841,57	1 264 405,91	52,388927	38,693238
6825	393 886,25	1 264 413,85	52,389328	38,693356
6826	393 893,59	1 264 416,79	52,389394	38,693399
6827	393 899,16	1 264 420,38	52,389444	38,693452
6828	393 904,38	1 264 424,96	52,389491	38,693520
6829	393 907,10	1 264 429,57	52,389515	38,693588
6830	393 909,30	1 264 434,18	52,389535	38,693656
6831	393 910,46	1 264 439,21	52,389545	38,693730
6832	393 910,25	1 264 445,60	52,389543	38,693823
6833	393 905,87	1 264 466,93	52,389503	38,694136
6834	393 906,03	1 264 484,44	52,389504	38,694394
6835	393 912,04	1 264 512,03	52,389557	38,694799
6836	393 915,07	1 264 518,64	52,389584	38,694896
6837	393 919,36	1 264 523,35	52,389623	38,694966
6838	393 925,75	1 264 527,48	52,389680	38,695027
6839	393 930,69	1 264 531,57	52,389724	38,695087
6840	393 934,13	1 264 535,52	52,389755	38,695145
6841	393 949,21	1 264 576,33	52,389890	38,695745
6842	393 960,91	1 264 599,40	52,389994	38,696085
6843	393 978,52	1 264 629,76	52,390152	38,696531
6844	394 017,57	1 264 688,78	52,390501	38,697400
6845	394 021,98	1 264 693,80	52,390540	38,697474
6846	394 035,83	1 264 707,67	52,390665	38,697678
6847	394 056,47	1 264 723,59	52,390850	38,697913
6848	394 068,20	1 264 732,31	52,390955	38,698042
6849	394 075,55	1 264 736,57	52,391021	38,698104
6850	394 097,00	1 264 747,35	52,391213	38,698264
6851	394 111,81	1 264 752,85	52,391346	38,698345
6852	394 128,73	1 264 757,05	52,391498	38,698408
6853	394 146,98	1 264 759,04	52,391662	38,698438
6854	394 151,00	1 264 759,03	52,391698	38,698438
6855	394 157,49	1 264 757,76	52,391757	38,698419
6856	394 189,34	1 264 740,58	52,392043	38,698168
6857	394 195,42	1 264 737,43	52,392098	38,698122
6858	394 199,72	1 264 733,76	52,392137	38,698069
6859	394 204,12	1 264 725,59	52,392176	38,697949
6860	394 210,62	1 264 714,27	52,392235	38,697783
6861	394 214,39	1 264 706,73	52,392269	38,697672
6862	394 230,73	1 264 685,88	52,392417	38,697367
6863	394 234,72	1 264 678,33	52,392453	38,697256
6864	394 237,34	1 264 671,91	52,392476	38,697162

6865	394 238,91	1 264 658,21	52,392491	38,696961
6866	394 239,33	1 264 645,01	52,392495	38,696767
6867	394 238,07	1 264 631,60	52,392484	38,696570
6868	394 238,11	1 264 615,11	52,392485	38,696327
6869	394 235,63	1 264 592,77	52,392463	38,695999
6870	394 231,48	1 264 545,09	52,392427	38,695299
6871	394 230,11	1 264 536,03	52,392415	38,695165
6872	394 216,69	1 264 480,92	52,392296	38,694355
6873	394 199,93	1 264 423,91	52,392147	38,693517
6874	394 197,20	1 264 406,73	52,392123	38,693265
6875	394 187,77	1 264 312,84	52,392040	38,691885
6876	394 187,98	1 264 301,73	52,392043	38,691722
6877	394 190,08	1 264 297,44	52,392061	38,691659
6878	394 194,06	1 264 294,92	52,392097	38,691622
6879	394 201,39	1 264 290,94	52,392163	38,691564
6880	394 214,39	1 264 285,70	52,392280	38,691488
6881	394 232,52	1 264 278,99	52,392443	38,691390
6882	394 240,79	1 264 276,06	52,392518	38,691347
6883	394 249,60	1 264 274,80	52,392597	38,691329
6884	394 261,86	1 264 274,17	52,392707	38,691320
6885	394 270,55	1 264 274,38	52,392785	38,691324
6886	394 278,94	1 264 276,27	52,392861	38,691352
6887	394 310,81	1 264 285,09	52,393147	38,691483
6888	394 341,65	1 264 294,19	52,393424	38,691618
6889	394 346,47	1 264 294,82	52,393467	38,691627
6890	394 348,41	1 264 294,45	52,393484	38,691622
6891	394 349,51	1 264 292,67	52,393494	38,691596
6892	394 350,14	1 264 289,58	52,393500	38,691550
6893	394 351,66	1 264 287,06	52,393514	38,691513
6894	394 353,81	1 264 285,49	52,393533	38,691490
6895	394 357,37	1 264 283,81	52,393565	38,691466
6896	394 361,98	1 264 282,77	52,393607	38,691451
6897	394 365,86	1 264 283,29	52,393642	38,691459
6898	394 370,57	1 264 285,07	52,393684	38,691485
6899	394 376,23	1 264 288,11	52,393735	38,691530
6900	394 384,54	1 264 291,72	52,393809	38,691583
6901	394 389,96	1 264 293,45	52,393858	38,691609
6902	394 394,25	1 264 294,50	52,393896	38,691624
6903	394 399,49	1 264 294,61	52,393944	38,691626
6904	394 404,42	1 264 292,51	52,393988	38,691596
6905	394 408,97	1 264 291,57	52,394029	38,691582
6906	394 416,57	1 264 293,14	52,394097	38,691605
6907	394 424,85	1 264 293,87	52,394171	38,691617
6908	394 427,99	1 264 293,77	52,394200	38,691615
6909	394 430,14	1 264 292,83	52,394219	38,691601
6910	394 433,13	1 264 290,99	52,394246	38,691575

6911	394 437,37	1 264 287,90	52,394284	38,691529
6912	394 441,77	1 264 285,33	52,394324	38,691492
6913	394 445,86	1 264 284,02	52,394360	38,691473
6914	394 449,84	1 264 284,13	52,394396	38,691474
6915	394 453,19	1 264 284,55	52,394426	38,691481
6916	394 456,34	1 264 285,96	52,394455	38,691502
6917	394 459,80	1 264 287,22	52,394486	38,691520
6918	394 463,67	1 264 287,22	52,394520	38,691520
6919	394 467,92	1 264 285,54	52,394559	38,691496
6920	394 471,11	1 264 284,91	52,394587	38,691487
6921	394 479,39	1 264 285,02	52,394662	38,691489
6922	394 485,36	1 264 285,75	52,394715	38,691500
6923	394 491,34	1 264 287,43	52,394769	38,691525
6924	394 495,53	1 264 289,11	52,394807	38,691549
6925	394 507,74	1 264 296,34	52,394916	38,691656
6926	394 520,31	1 264 302,41	52,395029	38,691746
6927	394 524,08	1 264 304,09	52,395063	38,691771
6928	394 540,32	1 264 309,22	52,395209	38,691847
6929	394 548,31	1 264 311,03	52,395281	38,691874
6930	394 551,56	1 264 310,51	52,395310	38,691866
6931	394 554,71	1 264 309,51	52,395338	38,691852
6932	394 557,52	1 264 307,40	52,395363	38,691821
6933	394 559,29	1 264 304,98	52,395379	38,691785
6934	394 560,97	1 264 303,54	52,395394	38,691764
6935	394 564,26	1 264 302,46	52,395424	38,691749
6936	394 567,75	1 264 302,28	52,395455	38,691746
6937	394 571,37	1 264 303,70	52,395488	38,691767
6938	394 573,67	1 264 305,53	52,395509	38,691794
6939	394 576,29	1 264 308,62	52,395532	38,691840
6940	394 578,49	1 264 312,71	52,395552	38,691900
6941	394 586,98	1 264 329,26	52,395628	38,692143
6942	394 591,17	1 264 334,50	52,395665	38,692220
6943	394 595,29	1 264 337,77	52,395702	38,692269
6944	394 643,05	1 264 338,73	52,396131	38,692285
6945	394 658,44	1 264 339,53	52,396269	38,692297
6946	394 674,16	1 264 337,44	52,396411	38,692267
6947	394 695,54	1 264 333,67	52,396603	38,692213
6948	394 718,90	1 264 326,75	52,396813	38,692112
6949	394 724,67	1 264 324,65	52,396865	38,692081
6950	394 731,16	1 264 321,20	52,396923	38,692031
6951	394 736,61	1 264 317,63	52,396973	38,691979
6952	394 744,79	1 264 310,93	52,397046	38,691881
6953	394 795,61	1 264 267,02	52,397504	38,691238
6954	394 799,90	1 264 263,77	52,397543	38,691190
6955	394 803,73	1 264 261,78	52,397577	38,691161
6956	394 804,88	1 264 260,68	52,397587	38,691145

6957	394 805,35	1 264 258,59	52,397592	38,691114
6958	394 804,20	1 264 256,70	52,397581	38,691086
6959	394 800,79	1 264 253,19	52,397551	38,691035
6960	394 798,89	1 264 246,90	52,397534	38,690942
6961	394 798,91	1 264 240,72	52,397534	38,690851
6962	394 799,22	1 264 235,27	52,397537	38,690771
6963	394 801,53	1 264 227,31	52,397558	38,690655
6964	394 808,44	1 264 214,73	52,397621	38,690470
6965	394 816,32	1 264 204,10	52,397692	38,690314
6966	394 819,76	1 264 200,27	52,397723	38,690258
6967	394 824,79	1 264 196,92	52,397768	38,690209
6968	394 832,13	1 264 193,78	52,397834	38,690163
6969	394 840,30	1 264 191,05	52,397908	38,690124
6970	394 860,00	1 264 187,28	52,398085	38,690069
6971	394 874,46	1 264 185,81	52,398215	38,690048
6972	394 887,41	1 264 187,14	52,398331	38,690068
6973	394 895,63	1 264 189,59	52,398405	38,690104
6974	394 902,54	1 264 193,78	52,398467	38,690166
6975	394 941,94	1 264 228,36	52,398820	38,690676
6976	394 966,04	1 264 251,20	52,399036	38,691012
6977	394 977,57	1 264 263,35	52,399139	38,691192
6978	394 990,56	1 264 279,91	52,399256	38,691435
6979	394 993,71	1 264 281,27	52,399284	38,691455
6980	394 996,85	1 264 281,17	52,399312	38,691454
6981	395 002,72	1 264 279,18	52,399365	38,691425
6982	395 005,76	1 264 280,02	52,399392	38,691437
6983	395 008,81	1 264 282,35	52,399420	38,691472
6984	395 049,56	1 264 321,62	52,399785	38,692050
6985	395 089,37	1 264 367,93	52,400141	38,692733
6986	395 095,87	1 264 375,48	52,400200	38,692844
6987	395 100,27	1 264 380,92	52,400239	38,692924
6988	395 106,77	1 264 384,91	52,400297	38,692983
6989	395 139,36	1 264 394,94	52,400590	38,693132
6990	395 147,64	1 264 398,11	52,400664	38,693179
6991	395 156,65	1 264 404,82	52,400745	38,693277
6992	395 167,55	1 264 415,92	52,400843	38,693441
6993	395 176,14	1 264 427,03	52,400920	38,693605
6994	395 198,98	1 264 459,30	52,401124	38,694080
6995	395 217,84	1 264 492,00	52,401293	38,694561
6996	395 233,45	1 264 524,49	52,401432	38,695039
6997	395 240,48	1 264 542,08	52,401495	38,695298
6998	395 246,97	1 264 562,94	52,401553	38,695604
6999	395 248,75	1 264 567,44	52,401568	38,695671
7000	395 249,17	1 264 573,63	52,401572	38,695762
7001	395 246,66	1 264 582,43	52,401549	38,695891
7002	395 239,95	1 264 597,31	52,401489	38,696109

7003	395 225,07	1 264 623,08	52,401354	38,696487
7004	395 192,38	1 264 678,83	52,401059	38,697305
7005	395 186,51	1 264 696,85	52,401006	38,697569
7006	395 182,53	1 264 715,71	52,400969	38,697846
7007	395 181,27	1 264 726,61	52,400958	38,698006
7008	395 181,83	1 264 734,19	52,400963	38,698118
7009	395 186,30	1 264 762,03	52,401002	38,698527
7010	395 192,80	1 264 784,45	52,401060	38,698857
7011	395 202,86	1 264 815,89	52,401149	38,699319
7012	395 219,41	1 264 850,99	52,401297	38,699835
7013	395 223,40	1 264 862,10	52,401333	38,699999
7014	395 225,81	1 264 871,64	52,401354	38,700139
7015	395 225,49	1 264 881,59	52,401351	38,700285
7016	395 224,02	1 264 888,09	52,401338	38,700381
7017	395 155,70	1 265 039,82	52,400720	38,702607
7018	395 154,13	1 265 045,58	52,400705	38,702692
7019	395 155,18	1 265 051,55	52,400715	38,702779
7020	395 157,80	1 265 058,47	52,400738	38,702881
7021	395 162,10	1 265 065,38	52,400776	38,702983
7022	395 170,48	1 265 076,49	52,400851	38,703146
7023	395 180,33	1 265 085,92	52,400940	38,703285
7024	395 190,39	1 265 093,26	52,401030	38,703394
7025	395 242,08	1 265 122,07	52,401494	38,703819
7026	395 357,46	1 265 191,38	52,402529	38,704843
7027	395 361,92	1 265 195,00	52,402569	38,704896
7028	395 371,35	1 265 205,27	52,402653	38,705048
7029	395 379,32	1 265 218,27	52,402724	38,705239
7030	395 447,70	1 265 339,86	52,403335	38,707028
7031	395 449,26	1 265 341,81	52,403349	38,707057
7032	395 451,36	1 265 343,01	52,403368	38,707075
7033	395 453,40	1 265 343,33	52,403387	38,707080
7034	395 472,37	1 265 345,74	52,403557	38,707116
7035	395 477,29	1 265 347,42	52,403601	38,707141
7036	395 481,38	1 265 349,51	52,403638	38,707172
7037	395 485,58	1 265 353,06	52,403675	38,707224
7038	395 490,49	1 265 357,79	52,403719	38,707294
7039	395 496,91	1 265 365,61	52,403777	38,707409
7040	395 509,69	1 265 380,49	52,403891	38,707628
7041	395 514,46	1 265 387,44	52,403934	38,707731
7042	395 515,85	1 265 392,16	52,403946	38,707800
7043	395 515,75	1 265 396,77	52,403945	38,707868
7044	395 514,60	1 265 401,07	52,403935	38,707931
7045	395 512,19	1 265 404,21	52,403913	38,707977
7046	395 506,87	1 265 409,69	52,403865	38,708057
7047	395 466,50	1 265 435,33	52,403502	38,708432
7048	395 461,89	1 265 438,68	52,403460	38,708481

7049	395 459,79	1 265 440,78	52,403441	38,708512
7050	395 458,33	1 265 443,92	52,403428	38,708558
7051	395 455,58	1 265 473,90	52,403402	38,708998
7052	395 457,47	1 265 480,55	52,403419	38,709096
7053	395 461,40	1 265 485,09	52,403454	38,709163
7054	395 466,83	1 265 486,67	52,403503	38,709186
7055	395 471,35	1 265 486,65	52,403544	38,709186
7056	395 475,84	1 265 485,55	52,403584	38,709170
7057	395 487,66	1 265 474,72	52,403691	38,709012
7058	395 519,13	1 265 452,81	52,403974	38,708691
7059	395 524,89	1 265 448,36	52,404026	38,708626
7060	395 533,11	1 265 448,43	52,404100	38,708628
7061	395 541,38	1 265 451,72	52,404174	38,708676
7062	395 568,87	1 265 475,25	52,404421	38,709023
7063	395 573,90	1 265 480,49	52,404466	38,709101
7064	395 579,14	1 265 483,43	52,404513	38,709144
7065	395 584,56	1 265 484,62	52,404561	38,709162
7066	395 591,91	1 265 482,88	52,404627	38,709136
7067	395 601,15	1 265 479,34	52,404711	38,709085
7068	395 614,14	1 265 473,26	52,404827	38,708996
7069	395 632,53	1 265 463,64	52,404993	38,708856
7070	395 642,10	1 265 456,77	52,405079	38,708755
7071	395 728,46	1 265 361,98	52,405858	38,707366
7072	395 733,07	1 265 357,58	52,405899	38,707302
7073	395 736,99	1 265 355,54	52,405935	38,707272
7074	395 740,25	1 265 354,65	52,405964	38,707259
7075	395 741,77	1 265 352,60	52,405978	38,707229
7076	395 742,56	1 265 349,98	52,405985	38,707191
7077	395 742,14	1 265 346,52	52,405981	38,707140
7078	395 742,14	1 265 342,86	52,405981	38,707086
7079	395 743,87	1 265 339,87	52,405997	38,707042
7080	395 747,74	1 265 336,41	52,406032	38,706991
7081	395 751,31	1 265 333,06	52,406064	38,706942
7082	395 755,11	1 265 328,20	52,406098	38,706871
7083	395 789,13	1 265 242,16	52,406406	38,705608
7084	395 790,81	1 265 238,70	52,406422	38,705558
7085	395 793,22	1 265 236,50	52,406443	38,705525
7086	395 798,88	1 265 232,94	52,406494	38,705473
7087	395 801,92	1 265 229,37	52,406522	38,705421
7088	395 803,28	1 265 225,92	52,406534	38,705370
7089	395 803,40	1 265 221,49	52,406535	38,705305
7090	395 804,30	1 265 214,87	52,406544	38,705208
7091	395 807,16	1 265 211,25	52,406569	38,705155
7092	395 811,03	1 265 208,84	52,406604	38,705120
7093	395 815,64	1 265 208,10	52,406646	38,705109
7094	395 820,60	1 265 209,09	52,406690	38,705124

7095	395 825,18	1 265 211,67	52,406731	38,705162
7096	395 828,11	1 265 215,02	52,406758	38,705211
7097	395 831,63	1 265 217,64	52,406789	38,705250
7098	395 834,72	1 265 217,85	52,406817	38,705253
7099	395 838,07	1 265 217,43	52,406847	38,705247
7100	395 877,98	1 265 210,60	52,407206	38,705149
7101	395 883,86	1 265 210,83	52,407259	38,705152
7102	395 890,36	1 265 212,71	52,407317	38,705180
7103	395 894,86	1 265 214,29	52,407357	38,705203
7104	395 900,37	1 265 217,46	52,407407	38,705250
7105	395 945,79	1 265 243,94	52,407814	38,705642
7106	395 992,42	1 265 277,23	52,408232	38,706133
7107	395 996,22	1 265 279,45	52,408266	38,706166
7108	395 999,88	1 265 280,06	52,408299	38,706175
7109	396 006,57	1 265 279,23	52,408359	38,706163
7110	396 010,64	1 265 279,60	52,408396	38,706169
7111	396 014,61	1 265 281,05	52,408432	38,706190
7112	396 021,23	1 265 283,44	52,408491	38,706225
7113	396 026,79	1 265 286,59	52,408541	38,706272
7114	396 031,50	1 265 289,42	52,408583	38,706314
7115	396 038,08	1 265 295,48	52,408642	38,706403
7116	396 041,48	1 265 300,42	52,408673	38,706476
7117	396 047,56	1 265 311,31	52,408727	38,706636
7118	396 048,72	1 265 312,28	52,408737	38,706650
7119	396 050,23	1 265 312,81	52,408751	38,706658
7120	396 053,32	1 265 312,65	52,408779	38,706656
7121	396 056,65	1 265 311,79	52,408809	38,706644
7122	396 065,98	1 265 308,96	52,408893	38,706602
7123	396 071,02	1 265 308,67	52,408938	38,706598
7124	396 075,33	1 265 309,77	52,408977	38,706615
7125	396 080,12	1 265 311,47	52,409020	38,706640
7126	396 083,58	1 265 313,26	52,409051	38,706666
7127	396 086,09	1 265 315,61	52,409073	38,706701
7128	396 092,55	1 265 321,85	52,409131	38,706793
7129	396 097,62	1 265 326,04	52,409176	38,706855
7130	396 102,23	1 265 327,82	52,409218	38,706881
7131	396 155,05	1 265 345,63	52,409692	38,707145
7132	396 159,24	1 265 347,10	52,409730	38,707167
7133	396 162,28	1 265 349,72	52,409757	38,707206
7134	396 164,58	1 265 352,45	52,409777	38,707246
7135	396 166,26	1 265 356,01	52,409792	38,707298
7136	396 167,72	1 265 357,95	52,409806	38,707327
7137	396 170,45	1 265 358,99	52,409830	38,707342
7138	396 222,00	1 265 370,57	52,410293	38,707515
7139	396 266,85	1 265 384,20	52,410696	38,707717
7140	396 296,40	1 265 394,25	52,410961	38,707866

7141	396 306,15	1 265 396,35	52,411048	38,707898
7142	396 311,91	1 265 396,56	52,411100	38,707901
7143	396 318,20	1 265 395,62	52,411157	38,707887
7144	396 324,80	1 265 393,42	52,411216	38,707855
7145	396 334,44	1 265 389,02	52,411303	38,707791
7146	396 341,25	1 265 385,24	52,411364	38,707736
7147	396 345,97	1 265 383,78	52,411407	38,707715
7148	396 387,46	1 265 382,10	52,411780	38,707692
7149	396 449,39	1 265 378,75	52,412336	38,707645
7150	396 456,20	1 265 378,12	52,412397	38,707636
7151	396 460,71	1 265 377,80	52,412438	38,707632
7152	396 470,35	1 265 378,85	52,412524	38,707648
7153	396 481,45	1 265 381,79	52,412624	38,707692
7154	396 496,65	1 265 386,92	52,412761	38,707768
7155	396 529,97	1 265 398,45	52,413060	38,707939
7156	396 539,82	1 265 400,86	52,413148	38,707974
7157	396 549,04	1 265 401,80	52,413231	38,707989
7158	396 558,05	1 265 400,75	52,413312	38,707974
7159	396 572,09	1 265 397,29	52,413438	38,707924
7160	396 584,46	1 265 393,42	52,413550	38,707867
7161	396 592,53	1 265 390,69	52,413622	38,707827
7162	396 600,39	1 265 387,23	52,413693	38,707777
7163	396 608,03	1 265 383,15	52,413762	38,707717
7164	396 686,10	1 265 344,27	52,414464	38,707150
7165	396 690,82	1 265 341,44	52,414507	38,707108
7166	396 696,58	1 265 336,94	52,414559	38,707042
7167	396 699,72	1 265 334,11	52,414587	38,707001
7168	396 732,36	1 265 297,06	52,414881	38,706458
7169	396 734,62	1 265 294,08	52,414902	38,706414
7170	396 736,50	1 265 289,78	52,414919	38,706351
7171	396 737,75	1 265 284,99	52,414930	38,706281
7172	396 737,65	1 265 279,72	52,414929	38,706203
7173	396 736,50	1 265 274,07	52,414919	38,706120
7174	396 734,58	1 265 262,97	52,414902	38,705957
7175	396 735,24	1 265 259,47	52,414908	38,705905
7176	396 737,44	1 265 257,27	52,414928	38,705873
7177	396 741,11	1 265 255,07	52,414961	38,705841
7178	396 744,15	1 265 251,62	52,414989	38,705790
7179	396 746,14	1 265 247,84	52,415007	38,705735
7180	396 746,77	1 265 243,55	52,415012	38,705672
7181	396 749,29	1 265 240,30	52,415035	38,705624
7182	396 752,74	1 265 238,94	52,415066	38,705604
7183	396 757,46	1 265 237,57	52,415109	38,705585
7184	396 761,23	1 265 236,11	52,415143	38,705563
7185	396 778,31	1 265 223,43	52,415296	38,705378
7186	396 783,40	1 265 220,85	52,415342	38,705340

7187	396 786,90	1 265 220,18	52,415374	38,705330
7188	396 790,26	1 265 219,66	52,415404	38,705323
7189	396 794,87	1 265 220,39	52,415445	38,705334
7190	396 796,90	1 265 221,72	52,415463	38,705353
7191	396 799,37	1 265 223,53	52,415486	38,705380
7192	396 801,05	1 265 226,26	52,415501	38,705420
7193	396 802,20	1 265 229,71	52,415511	38,705471
7194	396 803,04	1 265 233,59	52,415518	38,705528
7195	396 805,03	1 265 236,74	52,415536	38,705574
7196	396 809,75	1 265 238,83	52,415578	38,705605
7197	396 813,94	1 265 239,88	52,415616	38,705621
7198	396 821,90	1 265 240,51	52,415688	38,705631
7199	396 849,88	1 265 238,62	52,415939	38,705604
7200	396 868,53	1 265 235,48	52,416107	38,705559
7201	396 886,45	1 265 232,02	52,416268	38,705509
7202	396 891,79	1 265 231,65	52,416316	38,705504
7203	396 895,93	1 265 232,60	52,416353	38,705518
7204	396 900,12	1 265 234,22	52,416391	38,705542
7205	396 905,36	1 265 236,84	52,416438	38,705581
7206	396 911,18	1 265 240,19	52,416490	38,705630
7207	396 918,72	1 265 245,33	52,416558	38,705706
7208	396 922,50	1 265 249,21	52,416591	38,705763
7209	396 925,95	1 265 253,82	52,416622	38,705831
7210	396 928,05	1 265 259,47	52,416641	38,705914
7211	396 929,73	1 265 269,01	52,416656	38,706054
7212	396 930,77	1 265 279,70	52,416665	38,706212
7213	396 931,61	1 265 297,09	52,416672	38,706467
7214	396 929,41	1 265 315,53	52,416652	38,706738
7215	396 925,85	1 265 328,74	52,416619	38,706932
7216	396 922,81	1 265 336,60	52,416592	38,707047
7217	396 919,88	1 265 342,25	52,416565	38,707130
7218	396 916,73	1 265 346,55	52,416537	38,707193
7219	396 913,69	1 265 349,28	52,416510	38,707233
7220	396 905,63	1 265 357,45	52,416437	38,707353
7221	396 850,09	1 265 403,14	52,415936	38,708022
7222	396 784,28	1 265 469,36	52,415343	38,708992
7223	396 779,88	1 265 476,07	52,415303	38,709091
7224	396 776,14	1 265 483,17	52,415270	38,709195
7225	396 774,96	1 265 489,69	52,415259	38,709291
7226	396 774,65	1 265 497,30	52,415256	38,709403
7227	396 777,47	1 265 504,46	52,415281	38,709508
7228	396 779,78	1 265 508,97	52,415302	38,709574
7229	396 783,97	1 265 512,43	52,415339	38,709625
7230	396 809,54	1 265 525,73	52,415569	38,709822
7231	396 837,20	1 265 538,94	52,415817	38,710017
7232	396 841,71	1 265 540,61	52,415857	38,710042

7233	396 846,67	1 265 541,56	52,415902	38,710056
7234	396 852,19	1 265 541,56	52,415951	38,710057
7235	396 873,04	1 265 540,61	52,416139	38,710044
7236	396 877,91	1 265 539,77	52,416183	38,710032
7237	396 880,48	1 265 538,10	52,416206	38,710007
7238	396 882,68	1 265 534,96	52,416226	38,709961
7239	396 885,45	1 265 527,34	52,416251	38,709849
7240	396 888,23	1 265 523,53	52,416276	38,709793
7241	396 892,42	1 265 520,39	52,416314	38,709747
7242	396 896,77	1 265 518,09	52,416353	38,709714
7243	396 900,39	1 265 517,19	52,416385	38,709701
7244	396 907,51	1 265 516,41	52,416449	38,709690
7245	396 916,21	1 265 516,62	52,416527	38,709693
7246	396 938,63	1 265 518,61	52,416729	38,709723
7247	396 952,47	1 265 521,23	52,416853	38,709762
7248	396 961,16	1 265 523,95	52,416931	38,709803
7249	396 970,02	1 265 527,78	52,417011	38,709860
7250	396 977,98	1 265 532,81	52,417082	38,709934
7251	396 986,00	1 265 538,41	52,417154	38,710017
7252	396 993,75	1 265 545,75	52,417223	38,710125
7253	397 001,71	1 265 554,97	52,417295	38,710261
7254	397 010,31	1 265 566,02	52,417372	38,710423
7255	397 013,35	1 265 569,95	52,417399	38,710481
7256	397 015,91	1 265 574,93	52,417422	38,710555
7257	397 018,17	1 265 583,16	52,417442	38,710676
7258	397 019,69	1 265 591,70	52,417455	38,710801
7259	397 020,31	1 265 599,87	52,417461	38,710921
7260	397 019,58	1 265 606,68	52,417454	38,711021
7261	397 018,01	1 265 611,82	52,417440	38,711097
7262	397 014,24	1 265 620,20	52,417405	38,711220
7263	397 012,56	1 265 625,12	52,417390	38,711292
7264	397 011,16	1 265 633,58	52,417377	38,711416
7265	397 010,15	1 265 780,10	52,417364	38,713570
7266	397 012,04	1 265 793,51	52,417381	38,713767
7267	397 015,39	1 265 805,67	52,417411	38,713946
7268	397 018,22	1 265 811,01	52,417436	38,714025
7269	397 023,46	1 265 815,73	52,417483	38,714094
7270	397 028,70	1 265 819,40	52,417530	38,714148
7271	397 038,86	1 265 821,39	52,417621	38,714178
7272	397 050,39	1 265 820,76	52,417725	38,714169
7273	397 056,88	1 265 818,45	52,417783	38,714136
7274	397 065,48	1 265 814,05	52,417860	38,714072
7275	397 124,99	1 265 772,14	52,418396	38,713458
7276	397 255,98	1 265 706,96	52,419575	38,712506
7277	397 295,38	1 265 689,78	52,419930	38,712256
7278	397 327,34	1 265 680,14	52,420217	38,712115

7279	397 339,28	1 265 678,04	52,420325	38,712085
7280	397 346,51	1 265 677,41	52,420390	38,712076
7281	397 353,96	1 265 678,10	52,420457	38,712087
7282	397 357,86	1 265 680,14	52,420492	38,712117
7283	397 359,71	1 265 683,70	52,420508	38,712169
7284	397 360,97	1 265 688,94	52,420520	38,712246
7285	397 362,02	1 265 697,95	52,420529	38,712379
7286	397 362,02	1 265 710,94	52,420528	38,712570
7287	397 360,55	1 265 732,74	52,420515	38,712890
7288	397 352,38	1 265 775,70	52,420440	38,713521
7289	397 349,66	1 265 794,35	52,420415	38,713795
7290	397 349,24	1 265 812,17	52,420411	38,714057
7291	397 351,26	1 265 831,80	52,420428	38,714346
7292	397 354,97	1 265 841,94	52,420461	38,714495
7293	397 374,59	1 265 863,09	52,420637	38,714807
7294	397 406,66	1 265 894,63	52,420924	38,715272
7295	397 416,09	1 265 904,27	52,421009	38,715414
7296	397 426,36	1 265 913,70	52,421101	38,715553
7297	397 432,44	1 265 921,46	52,421155	38,715667
7298	397 439,35	1 265 931,94	52,421217	38,715822
7299	397 442,71	1 265 937,91	52,421247	38,715910
7300	397 444,59	1 265 943,25	52,421264	38,715988
7301	397 448,89	1 265 960,58	52,421302	38,716243
7302	397 451,08	1 265 965,99	52,421321	38,716323
7303	397 454,43	1 265 972,09	52,421351	38,716413
7304	397 458,53	1 265 976,37	52,421388	38,716476
7305	397 461,67	1 265 979,19	52,421416	38,716517
7306	397 465,25	1 265 980,93	52,421448	38,716543
7307	397 470,00	1 265 983,10	52,421491	38,716575
7308	397 473,39	1 265 983,77	52,421521	38,716585
7309	397 479,00	1 265 984,04	52,421572	38,716590
7310	397 487,51	1 265 983,33	52,421648	38,716580
7311	397 493,03	1 265 984,29	52,421698	38,716594
7312	397 497,58	1 265 986,31	52,421739	38,716624
7313	397 500,01	1 265 988,63	52,421760	38,716658
7314	397 503,99	1 265 994,05	52,421796	38,716738
7315	397 541,73	1 266 069,10	52,422133	38,717843
7316	397 558,49	1 266 097,39	52,422283	38,718260
7317	397 575,36	1 266 123,38	52,422434	38,718642
7318	397 614,55	1 266 180,38	52,422784	38,719482
7319	397 634,67	1 266 208,26	52,422964	38,719893
7320	397 646,20	1 266 224,08	52,423067	38,720126
7321	397 653,12	1 266 232,25	52,423129	38,720246
7322	397 656,26	1 266 235,61	52,423157	38,720296
7323	397 661,92	1 266 238,96	52,423208	38,720345
7324	397 667,99	1 266 240,22	52,423263	38,720364

7325	397 673,23	1 266 240,74	52,423310	38,720372
7326	397 677,32	1 266 240,32	52,423346	38,720366
7327	397 679,84	1 266 239,06	52,423369	38,720348
7328	397 683,61	1 266 236,23	52,423403	38,720306
7329	397 710,76	1 266 215,24	52,423648	38,719999
7330	397 721,23	1 266 208,36	52,423742	38,719898
7331	397 731,91	1 266 203,44	52,423838	38,719827
7332	397 742,71	1 266 200,11	52,423935	38,719778
7333	397 757,03	1 266 197,75	52,424064	38,719744
7334	397 765,34	1 266 196,89	52,424139	38,719732
7335	397 778,78	1 266 197,65	52,424260	38,719744
7336	397 787,35	1 266 200,03	52,424336	38,719779
7337	397 795,52	1 266 203,59	52,424410	38,719832
7338	397 801,33	1 266 207,42	52,424462	38,719888
7339	397 805,26	1 266 211,14	52,424497	38,719943
7340	397 809,56	1 266 215,96	52,424536	38,720014
7341	397 817,94	1 266 226,02	52,424611	38,720163
7342	397 825,80	1 266 238,80	52,424681	38,720351
7343	397 831,88	1 266 249,07	52,424735	38,720502
7344	397 866,62	1 266 326,04	52,425045	38,721635
7345	397 868,61	1 266 330,02	52,425063	38,721694
7346	397 869,76	1 266 331,17	52,425073	38,721711
7347	397 872,54	1 266 331,69	52,425098	38,721719
7348	397 874,83	1 266 330,23	52,425119	38,721697
7349	397 919,17	1 266 299,58	52,425518	38,721249
7350	397 921,89	1 266 298,42	52,425543	38,721232
7351	397 924,98	1 266 297,38	52,425570	38,721217
7352	397 928,02	1 266 297,27	52,425598	38,721215
7353	397 930,54	1 266 297,80	52,425620	38,721223
7354	397 936,14	1 266 299,26	52,425671	38,721245
7355	398 021,27	1 266 327,23	52,426435	38,721660
7356	398 036,91	1 266 332,37	52,426575	38,721737
7357	398 040,20	1 266 334,01	52,426605	38,721761
7358	398 042,39	1 266 335,89	52,426624	38,721789
7359	398 043,86	1 266 338,51	52,426638	38,721827
7360	398 044,91	1 266 340,65	52,426647	38,721859
7361	398 045,59	1 266 343,33	52,426653	38,721898
7362	398 046,27	1 266 348,51	52,426659	38,721974
7363	398 047,02	1 266 352,64	52,426666	38,722035
7364	398 047,37	1 266 355,69	52,426669	38,722080
7365	398 048,00	1 266 358,36	52,426674	38,722119
7366	398 049,47	1 266 360,25	52,426687	38,722147
7367	398 051,77	1 266 362,50	52,426708	38,722180
7368	398 054,50	1 266 363,51	52,426732	38,722195
7369	398 057,55	1 266 364,09	52,426760	38,722204
7370	398 061,20	1 266 363,39	52,426793	38,722194

7371	398 063,19	1 266 363,44	52,426811	38,722195
7372	398 064,87	1 266 364,02	52,426826	38,722203
7373	398 066,55	1 266 365,12	52,426841	38,722220
7374	398 068,33	1 266 367,16	52,426857	38,722250
7375	398 069,43	1 266 370,10	52,426866	38,722293
7376	398 069,69	1 266 373,45	52,426869	38,722342
7377	398 068,22	1 266 377,54	52,426855	38,722402
7378	398 065,63	1 266 380,50	52,426832	38,722446
7379	398 057,75	1 266 387,81	52,426761	38,722553
7380	398 055,34	1 266 391,21	52,426739	38,722603
7381	398 013,74	1 266 457,70	52,426363	38,723578
7382	398 010,38	1 266 463,15	52,426333	38,723658
7383	398 007,55	1 266 470,48	52,426307	38,723766
7384	398 006,19	1 266 477,92	52,426295	38,723875
7385	398 005,46	1 266 487,98	52,426288	38,724023
7386	398 006,09	1 266 498,15	52,426293	38,724172
7387	398 006,50	1 266 504,96	52,426297	38,724272
7388	398 007,24	1 266 508,52	52,426303	38,724325
7389	398 008,60	1 266 511,66	52,426316	38,724371
7390	398 013,94	1 266 520,36	52,426363	38,724499
7391	398 022,38	1 266 530,66	52,426439	38,724651
7392	398 039,31	1 266 550,04	52,426590	38,724937
7393	398 067,80	1 266 574,33	52,426846	38,725295
7394	398 072,96	1 266 580,08	52,426892	38,725380
7395	398 076,40	1 266 583,97	52,426923	38,725437
7396	398 079,85	1 266 589,83	52,426953	38,725524
7397	398 084,05	1 266 600,31	52,426991	38,725678
7398	398 086,98	1 266 609,11	52,427017	38,725807
7399	398 090,03	1 266 619,13	52,427044	38,725955
7400	398 094,52	1 266 625,57	52,427084	38,726050
7401	398 099,40	1 266 630,66	52,427128	38,726125
7402	398 108,88	1 266 637,09	52,427213	38,726220
7403	398 118,63	1 266 642,44	52,427300	38,726299
7404	398 137,37	1 266 648,27	52,427469	38,726386
7405	398 146,50	1 266 650,30	52,427551	38,726416
7406	398 153,73	1 266 651,45	52,427616	38,726433
7407	398 161,17	1 266 651,66	52,427682	38,726437
7408	398 172,23	1 266 651,60	52,427782	38,726436
7409	398 190,61	1 266 649,56	52,427947	38,726407
7410	398 208,11	1 266 646,50	52,428104	38,726363
7411	398 216,08	1 266 644,76	52,428176	38,726338
7412	398 223,31	1 266 642,86	52,428241	38,726310
7413	398 227,92	1 266 641,18	52,428283	38,726286
7414	398 232,78	1 266 638,61	52,428326	38,726248
7415	398 238,40	1 266 634,58	52,428377	38,726189
7416	398 243,22	1 266 632,17	52,428420	38,726154

7417	398 246,57	1 266 631,12	52,428450	38,726139
7418	398 251,02	1 266 631,14	52,428490	38,726139
7419	398 254,69	1 266 631,37	52,428523	38,726143
7420	398 259,67	1 266 632,38	52,428568	38,726158
7421	398 263,54	1 266 633,63	52,428603	38,726177
7422	398 266,58	1 266 635,83	52,428630	38,726209
7423	398 269,69	1 266 639,65	52,428658	38,726265
7424	398 285,86	1 266 665,17	52,428803	38,726641
7425	398 307,99	1 266 709,42	52,429000	38,727293
7426	398 313,21	1 266 721,44	52,429047	38,727470
7427	398 316,04	1 266 726,68	52,429072	38,727547
7428	398 319,71	1 266 730,98	52,429105	38,727611
7429	398 331,45	1 266 743,34	52,429210	38,727793
7430	398 334,90	1 266 747,75	52,429241	38,727858
7431	398 341,14	1 266 756,74	52,429297	38,727990
7432	398 345,65	1 266 764,82	52,429337	38,728109
7433	398 354,62	1 266 779,51	52,429417	38,728326
7434	398 381,32	1 266 812,50	52,429656	38,728812
7435	398 421,14	1 266 849,07	52,430013	38,729352
7436	398 426,59	1 266 853,89	52,430061	38,729423
7437	398 431,62	1 266 857,67	52,430107	38,729479
7438	398 479,09	1 266 893,40	52,430532	38,730006
7439	398 555,16	1 266 938,35	52,431214	38,730671
7440	398 566,48	1 266 944,32	52,431316	38,730759
7441	398 572,56	1 266 946,63	52,431370	38,730794
7442	398 577,38	1 266 947,57	52,431414	38,730808
7443	398 584,35	1 266 949,35	52,431476	38,730834
7444	398 587,59	1 266 950,66	52,431505	38,730854
7445	398 592,67	1 266 953,33	52,431551	38,730893
7446	398 605,46	1 266 961,46	52,431666	38,731013
7447	398 608,55	1 266 963,03	52,431693	38,731037
7448	398 612,74	1 266 964,29	52,431731	38,731055
7449	398 615,83	1 266 964,70	52,431759	38,731062
7450	398 619,13	1 266 964,39	52,431788	38,731057
7451	398 623,69	1 266 963,19	52,431829	38,731040
7452	398 627,26	1 266 961,82	52,431861	38,731020
7453	398 630,35	1 266 959,62	52,431889	38,730988
7454	398 632,81	1 266 957,58	52,431912	38,730958
7455	398 634,43	1 266 955,12	52,431926	38,730922
7456	398 635,22	1 266 952,08	52,431933	38,730877
7457	398 638,53	1 266 937,39	52,431963	38,730661
7458	398 645,70	1 266 916,24	52,432029	38,730351
7459	398 650,34	1 266 903,56	52,432071	38,730164
7460	398 652,72	1 266 899,21	52,432092	38,730101
7461	398 655,13	1 266 895,86	52,432114	38,730051
7462	398 657,96	1 266 893,19	52,432139	38,730012

7463	398 661,00	1 266 891,41	52,432167	38,729986
7464	398 666,18	1 266 889,28	52,432213	38,729955
7465	398 716,22	1 266 871,92	52,432664	38,729702
7466	398 719,15	1 266 870,14	52,432690	38,729676
7467	398 721,56	1 266 866,99	52,432712	38,729630
7468	398 724,60	1 266 861,96	52,432739	38,729556
7469	398 728,69	1 266 853,58	52,432776	38,729433
7470	398 748,31	1 266 811,43	52,432954	38,728815
7471	398 749,25	1 266 808,71	52,432962	38,728775
7472	398 749,99	1 266 805,25	52,432969	38,728724
7473	398 750,56	1 266 801,74	52,432974	38,728672
7474	398 750,61	1 266 798,49	52,432975	38,728624
7475	398 750,30	1 266 795,66	52,432972	38,728583
7476	398 749,46	1 266 792,31	52,432965	38,728534
7477	398 748,60	1 266 789,50	52,432957	38,728492
7478	398 747,05	1 266 786,86	52,432943	38,728453
7479	398 744,75	1 266 783,61	52,432923	38,728405
7480	398 741,73	1 266 779,44	52,432896	38,728344
7481	398 727,14	1 266 760,35	52,432765	38,728063
7482	398 716,98	1 266 748,19	52,432674	38,727883
7483	398 709,96	1 266 738,19	52,432612	38,727736
7484	398 705,77	1 266 730,59	52,432574	38,727624
7485	398 703,04	1 266 723,67	52,432550	38,727522
7486	398 699,55	1 266 714,81	52,432519	38,727392
7487	398 698,16	1 266 710,67	52,432506	38,727331
7488	398 697,56	1 266 704,28	52,432501	38,727237
7489	398 697,39	1 266 697,44	52,432500	38,727136
7490	398 697,59	1 266 692,06	52,432502	38,727057
7491	398 698,66	1 266 686,24	52,432512	38,726972
7492	398 699,48	1 266 681,55	52,432519	38,726903
7493	398 701,47	1 266 676,73	52,432537	38,726832
7494	398 704,09	1 266 670,34	52,432561	38,726738
7495	398 708,28	1 266 663,00	52,432599	38,726630
7496	398 713,21	1 266 656,82	52,432643	38,726540
7497	398 717,82	1 266 652,73	52,432685	38,726480
7498	398 721,80	1 266 649,69	52,432721	38,726435
7499	398 726,72	1 266 647,07	52,432765	38,726397
7500	398 730,08	1 266 645,08	52,432795	38,726368
7501	398 735,53	1 266 643,51	52,432844	38,726345
7502	398 742,23	1 266 642,57	52,432904	38,726332
7503	398 750,41	1 266 642,36	52,432978	38,726329
7504	398 758,89	1 266 643,20	52,433054	38,726342
7505	398 768,01	1 266 644,77	52,433136	38,726365
7506	398 780,58	1 266 647,49	52,433249	38,726406
7507	398 787,39	1 266 649,80	52,433310	38,726440
7508	398 831,20	1 266 669,19	52,433703	38,726727

7509	398 853,33	1 266 679,33	52,433902	38,726878
7510	398 857,71	1 266 681,70	52,433941	38,726913
7511	398 862,21	1 266 684,95	52,433981	38,726961
7512	398 867,77	1 266 690,30	52,434031	38,727040
7513	398 872,17	1 266 695,43	52,434071	38,727115
7514	398 910,53	1 266 741,38	52,434414	38,727793
7515	398 912,88	1 266 743,95	52,434435	38,727831
7516	398 915,39	1 266 747,20	52,434457	38,727879
7517	398 928,75	1 266 772,41	52,434577	38,728250
7518	398 931,37	1 266 775,80	52,434600	38,728300
7519	398 935,30	1 266 778,84	52,434635	38,728345
7520	398 968,23	1 266 801,58	52,434931	38,728681
7521	398 986,95	1 266 817,86	52,435098	38,728921
7522	399 017,74	1 266 849,69	52,435374	38,729391
7523	399 027,54	1 266 861,49	52,435462	38,729565
7524	399 056,80	1 266 902,33	52,435723	38,730167
7525	399 059,26	1 266 904,32	52,435745	38,730196
7526	399 061,78	1 266 904,74	52,435768	38,730202
7527	399 064,66	1 266 904,74	52,435794	38,730202
7528	399 090,23	1 266 902,96	52,436024	38,730178
7529	399 100,21	1 266 900,96	52,436114	38,730149
7530	399 126,11	1 266 895,32	52,436347	38,730067
7531	399 187,78	1 266 893,42	52,436901	38,730042
7532	399 197,33	1 266 892,33	52,436987	38,730027
7533	399 210,52	1 266 889,02	52,437105	38,729979
7534	399 223,90	1 266 884,51	52,437226	38,729913
7535	399 252,55	1 266 872,20	52,437484	38,729733
7536	399 274,35	1 266 865,75	52,437680	38,729640
7537	399 279,51	1 266 864,83	52,437726	38,729626
7538	399 284,86	1 266 864,66	52,437774	38,729624
7539	399 291,57	1 266 865,29	52,437834	38,729634
7540	399 298,28	1 266 866,65	52,437895	38,729654
7541	399 303,94	1 266 867,91	52,437945	38,729673
7542	399 307,13	1 266 869,01	52,437974	38,729689
7543	399 309,37	1 266 870,39	52,437994	38,729710
7544	399 311,69	1 266 872,83	52,438015	38,729746
7545	399 313,52	1 266 877,44	52,438031	38,729814
7546	399 315,03	1 266 882,65	52,438045	38,729890
7547	399 315,36	1 266 885,77	52,438047	38,729936
7548	399 315,78	1 266 889,44	52,438051	38,729990
7549	399 317,77	1 266 891,96	52,438069	38,730027
7550	399 320,07	1 266 893,79	52,438090	38,730054
7551	399 323,11	1 266 895,68	52,438117	38,730082
7552	399 326,62	1 266 896,36	52,438148	38,730092
7553	399 329,33	1 266 896,77	52,438173	38,730099
7554	399 332,90	1 266 896,60	52,438205	38,730096

7555	399 336,67	1 266 895,24	52,438239	38,730076
7556	399 340,89	1 266 894,63	52,438277	38,730068
7557	399 344,91	1 266 895,36	52,438313	38,730079
7558	399 348,16	1 266 896,83	52,438342	38,730100
7559	399 354,02	1 266 900,26	52,438394	38,730151
7560	399 368,63	1 266 907,27	52,438526	38,730255
7561	399 378,12	1 266 908,78	52,438611	38,730278
7562	399 386,72	1 266 908,78	52,438688	38,730278
7563	399 389,23	1 266 908,78	52,438711	38,730278
7564	399 392,79	1 266 908,25	52,438743	38,730271
7565	399 397,82	1 266 906,68	52,438788	38,730248
7566	399 404,74	1 266 904,16	52,438850	38,730211
7567	399 415,11	1 266 899,55	52,438944	38,730144
7568	399 429,26	1 266 894,31	52,439071	38,730067
7569	399 494,54	1 266 863,30	52,439658	38,729615
7570	399 504,42	1 266 857,05	52,439747	38,729523
7571	399 512,56	1 266 848,84	52,439821	38,729403
7572	399 518,22	1 266 839,62	52,439872	38,729268
7573	399 523,67	1 266 831,65	52,439921	38,729151
7574	399 529,54	1 266 825,99	52,439974	38,729068
7575	399 543,16	1 266 814,89	52,440097	38,728905
7576	399 549,69	1 266 807,82	52,440156	38,728802
7577	399 553,95	1 266 801,47	52,440194	38,728708
7578	399 557,10	1 266 795,92	52,440223	38,728627
7579	399 559,72	1 266 788,17	52,440246	38,728513
7580	399 561,81	1 266 780,20	52,440266	38,728396
7581	399 563,49	1 266 772,13	52,440281	38,728277
7582	399 564,54	1 266 765,43	52,440290	38,728179
7583	399 566,00	1 266 756,21	52,440304	38,728043
7584	399 568,61	1 266 693,51	52,440329	38,727122
7585	399 569,31	1 266 680,97	52,440336	38,726937
7586	399 569,20	1 266 672,90	52,440335	38,726819
7587	399 570,14	1 266 664,83	52,440344	38,726700
7588	399 571,40	1 266 659,39	52,440355	38,726620
7589	399 574,65	1 266 646,71	52,440385	38,726434
7590	399 578,84	1 266 633,82	52,440423	38,726244
7591	399 580,20	1 266 630,57	52,440435	38,726197
7592	399 580,93	1 266 627,14	52,440442	38,726146
7593	399 583,06	1 266 612,96	52,440462	38,725938
7594	399 584,19	1 266 604,69	52,440472	38,725816
7595	399 584,31	1 266 597,03	52,440473	38,725704
7596	399 583,97	1 266 592,01	52,440470	38,725630
7597	399 577,28	1 266 576,55	52,440411	38,725402
7598	399 575,44	1 266 571,10	52,440394	38,725322
7599	399 574,70	1 266 568,12	52,440388	38,725278
7600	399 574,28	1 266 564,29	52,440384	38,725222

7601	399 574,18	1 266 561,15	52,440383	38,725175
7602	399 574,70	1 266 557,59	52,440388	38,725123
7603	399 575,17	1 266 554,49	52,440392	38,725078
7604	399 576,12	1 266 550,83	52,440401	38,725024
7605	399 577,16	1 266 547,42	52,440411	38,724974
7606	399 578,74	1 266 544,02	52,440425	38,724924
7607	399 580,75	1 266 540,22	52,440443	38,724868
7608	399 592,99	1 266 522,80	52,440553	38,724612
7609	399 595,87	1 266 518,40	52,440579	38,724548
7610	399 598,33	1 266 513,84	52,440602	38,724481
7611	399 600,32	1 266 508,39	52,440620	38,724401
7612	399 602,16	1 266 502,05	52,440636	38,724308
7613	399 606,77	1 266 484,24	52,440678	38,724046
7614	399 608,97	1 266 475,43	52,440698	38,723917
7615	399 611,27	1 266 461,71	52,440720	38,723715
7616	399 613,93	1 266 442,49	52,440744	38,723432
7617	399 614,44	1 266 432,34	52,440749	38,723283
7618	399 613,75	1 266 419,80	52,440743	38,723099
7619	399 612,22	1 266 403,76	52,440730	38,722863
7620	399 612,53	1 266 397,68	52,440733	38,722773
7621	399 613,16	1 266 392,44	52,440739	38,722696
7622	399 626,99	1 266 325,38	52,440865	38,721711
7623	399 628,77	1 266 319,30	52,440881	38,721622
7624	399 630,34	1 266 314,69	52,440895	38,721554
7625	399 648,05	1 266 283,57	52,441055	38,721097
7626	399 654,07	1 266 275,23	52,441110	38,720975
7627	399 657,97	1 266 270,71	52,441145	38,720908
7628	399 660,00	1 266 268,27	52,441163	38,720873
7629	399 662,93	1 266 265,65	52,441190	38,720834
7630	399 667,02	1 266 262,82	52,441226	38,720793
7631	399 670,05	1 266 261,07	52,441254	38,720767
7632	399 676,09	1 266 258,54	52,441308	38,720730
7633	399 693,42	1 266 253,29	52,441464	38,720654
7634	399 702,86	1 266 251,09	52,441549	38,720622
7635	399 714,26	1 266 248,78	52,441651	38,720589
7636	399 718,99	1 266 248,10	52,441694	38,720579
7637	399 722,19	1 266 247,73	52,441723	38,720574
7638	399 726,07	1 266 247,84	52,441758	38,720575
7639	399 731,15	1 266 248,43	52,441803	38,720584
7640	399 740,66	1 266 250,58	52,441889	38,720616
7641	399 742,28	1 266 250,98	52,441903	38,720622
7642	399 743,07	1 266 251,04	52,441910	38,720623
7643	399 744,30	1 266 250,30	52,441921	38,720613
7644	399 745,84	1 266 248,31	52,441935	38,720583
7645	399 747,62	1 266 246,22	52,441951	38,720553
7646	399 750,03	1 266 243,91	52,441973	38,720519

7647	399 761,93	1 266 234,32	52,442080	38,720378
7648	399 766,75	1 266 231,28	52,442124	38,720334
7649	399 773,77	1 266 228,35	52,442187	38,720291
7650	399 778,17	1 266 227,72	52,442226	38,720282
7651	399 785,05	1 266 227,68	52,442288	38,720282
7652	399 789,17	1 266 228,56	52,442325	38,720295
7653	399 795,25	1 266 230,44	52,442380	38,720323
7654	399 800,49	1 266 233,06	52,442427	38,720362
7655	399 805,26	1 266 235,68	52,442470	38,720400
7656	399 810,13	1 266 238,57	52,442513	38,720443
7657	399 814,54	1 266 241,54	52,442553	38,720487
7658	399 821,08	1 266 246,42	52,442611	38,720559
7659	399 828,35	1 266 252,11	52,442677	38,720643
7660	399 830,09	1 266 253,81	52,442692	38,720668
7661	399 831,82	1 266 255,70	52,442708	38,720696
7662	399 833,81	1 266 258,63	52,442725	38,720739
7663	399 835,93	1 266 262,56	52,442744	38,720797
7664	399 837,69	1 266 266,60	52,442760	38,720857
7665	399 839,63	1 266 269,43	52,442777	38,720898
7666	399 841,46	1 266 270,84	52,442794	38,720919
7667	399 843,94	1 266 271,99	52,442816	38,720936
7668	399 856,28	1 266 276,60	52,442927	38,721005
7669	399 867,92	1 266 279,12	52,443031	38,721042
7670	399 878,92	1 266 280,79	52,443130	38,721067
7671	399 934,07	1 266 286,27	52,443626	38,721151
7672	399 940,54	1 266 286,35	52,443684	38,721152
7673	399 946,80	1 266 285,10	52,443740	38,721134
7674	399 953,42	1 266 283,83	52,443800	38,721116
7675	399 959,78	1 266 281,34	52,443857	38,721079
7676	399 975,79	1 266 268,93	52,444001	38,720898
7677	399 979,93	1 266 266,33	52,444038	38,720860
7678	399 985,49	1 266 264,76	52,444088	38,720837
7679	399 993,45	1 266 264,66	52,444160	38,720836
7680	400 015,70	1 266 266,31	52,444360	38,720861
7681	400 036,00	1 266 266,86	52,444542	38,720870
7682	400 085,17	1 266 263,23	52,444984	38,720819
7683	400 130,01	1 266 258,49	52,445387	38,720751
7684	400 187,12	1 266 253,05	52,445901	38,720674
7685	400 258,08	1 266 245,03	52,446539	38,720560
7686	400 267,26	1 266 244,85	52,446621	38,720558
7687	400 277,96	1 266 246,65	52,446717	38,720585
7688	400 294,82	1 266 250,09	52,446869	38,720636
7689	400 307,39	1 266 253,86	52,446981	38,720692
7690	400 315,77	1 266 256,59	52,447057	38,720733
7691	400 325,20	1 266 260,57	52,447141	38,720792
7692	400 333,27	1 266 264,66	52,447214	38,720852

7693	400 339,66	1 266 269,48	52,447271	38,720923
7694	400 342,43	1 266 273,04	52,447296	38,720976
7695	400 346,37	1 266 277,76	52,447331	38,721045
7696	400 358,32	1 266 294,00	52,447438	38,721285
7697	400 363,17	1 266 299,80	52,447481	38,721370
7698	400 368,59	1 266 304,48	52,447530	38,721439
7699	400 381,68	1 266 312,86	52,447647	38,721563
7700	400 392,72	1 266 319,36	52,447746	38,721659
7701	400 411,13	1 266 328,47	52,447912	38,721794
7702	400 417,69	1 266 330,09	52,447970	38,721819
7703	400 421,92	1 266 331,09	52,448008	38,721833
7704	400 425,48	1 266 331,20	52,448040	38,721835
7705	400 430,20	1 266 331,41	52,448083	38,721838
7706	400 434,81	1 266 330,88	52,448124	38,721831
7707	400 441,52	1 266 329,00	52,448185	38,721804
7708	400 446,55	1 266 327,95	52,448230	38,721788
7709	400 452,73	1 266 326,17	52,448285	38,721762
7710	400 457,44	1 266 323,65	52,448328	38,721726
7711	400 465,30	1 266 320,09	52,448399	38,721674
7712	400 468,76	1 266 317,68	52,448430	38,721638
7713	400 471,28	1 266 315,97	52,448452	38,721613
7714	400 485,65	1 266 304,48	52,448582	38,721445
7715	400 535,51	1 266 266,44	52,449031	38,720888
7716	400 539,80	1 266 263,40	52,449070	38,720844
7717	400 543,26	1 266 261,62	52,449101	38,720817
7718	400 547,04	1 266 259,84	52,449135	38,720791
7719	400 569,01	1 266 249,83	52,449333	38,720645
7720	400 576,87	1 266 245,39	52,449403	38,720580
7721	400 580,99	1 266 242,34	52,449441	38,720536
7722	400 586,12	1 266 238,36	52,449487	38,720477
7723	400 597,27	1 266 228,90	52,449587	38,720339
7724	400 604,75	1 266 224,56	52,449655	38,720275
7725	400 613,36	1 266 219,91	52,449732	38,720207
7726	400 624,79	1 266 214,99	52,449835	38,720136
7727	400 638,05	1 266 208,85	52,449954	38,720046
7728	400 658,83	1 266 201,73	52,450141	38,719942
7729	400 665,55	1 266 199,69	52,450202	38,719913
7730	400 671,31	1 266 197,28	52,450254	38,719877
7731	400 675,71	1 266 194,45	52,450293	38,719836
7732	400 682,00	1 266 190,26	52,450350	38,719775
7733	400 687,03	1 266 186,59	52,450395	38,719721
7734	400 691,22	1 266 181,98	52,450433	38,719653
7735	400 695,36	1 266 177,06	52,450470	38,719581
7736	400 702,23	1 266 167,61	52,450532	38,719442
7737	400 704,27	1 266 163,64	52,450551	38,719384
7738	400 705,86	1 266 159,09	52,450565	38,719317

7739	400 708,73	1 266 149,97	52,450591	38,719183
7740	400 714,22	1 266 135,67	52,450641	38,718973
7741	400 718,10	1 266 127,07	52,450676	38,718847
7742	400 723,23	1 266 117,33	52,450723	38,718704
7743	400 725,22	1 266 112,09	52,450741	38,718627
7744	400 726,90	1 266 106,95	52,450756	38,718551
7745	400 727,00	1 266 102,34	52,450757	38,718484
7746	400 726,69	1 266 097,31	52,450754	38,718410
7747	400 725,85	1 266 093,02	52,450747	38,718346
7748	400 724,19	1 266 086,14	52,450732	38,718245
7749	400 723,13	1 266 079,61	52,450723	38,718149
7750	400 722,84	1 266 072,34	52,450720	38,718042
7751	400 724,07	1 266 060,22	52,450732	38,717864
7752	400 725,66	1 266 049,21	52,450746	38,717702
7753	400 727,37	1 266 041,62	52,450762	38,717590
7754	400 729,89	1 266 035,65	52,450785	38,717503
7755	400 732,40	1 266 030,41	52,450807	38,717426
7756	400 735,39	1 266 026,43	52,450834	38,717367
7757	400 738,16	1 266 023,81	52,450859	38,717329
7758	400 741,62	1 266 021,71	52,450891	38,717298
7759	400 744,66	1 266 020,04	52,450918	38,717274
7760	400 748,64	1 266 019,20	52,450954	38,717262
7761	400 753,67	1 266 018,25	52,450999	38,717248
7762	400 760,76	1 266 017,89	52,451063	38,717243
7763	400 777,77	1 266 017,44	52,451216	38,717237
7764	400 784,79	1 266 017,73	52,451279	38,717242
7765	400 797,58	1 266 018,88	52,451393	38,717259
7766	400 802,82	1 266 019,93	52,451441	38,717275
7767	400 808,16	1 266 021,71	52,451489	38,717301
7768	400 814,55	1 266 024,23	52,451546	38,717339
7769	400 820,92	1 266 027,38	52,451603	38,717386
7770	400 826,81	1 266 030,72	52,451656	38,717435
7771	400 839,53	1 266 039,73	52,451770	38,717568
7772	400 843,47	1 266 041,31	52,451805	38,717591
7773	400 847,77	1 266 041,83	52,451844	38,717599
7774	400 850,65	1 266 041,44	52,451870	38,717594
7775	400 876,36	1 266 038,54	52,452101	38,717552
7776	400 891,54	1 266 038,40	52,452237	38,717551
7777	400 899,47	1 266 038,95	52,452309	38,717559
7778	400 909,07	1 266 040,36	52,452395	38,717581
7779	400 919,79	1 266 043,64	52,452491	38,717629
7780	400 924,92	1 266 046,92	52,452537	38,717678
7781	400 929,77	1 266 050,49	52,452581	38,717731
7782	400 935,48	1 266 055,45	52,452632	38,717804
7783	400 943,02	1 266 066,98	52,452699	38,717974
7784	400 954,55	1 266 087,94	52,452802	38,718283

7785	400 995,47	1 266 170,22	52,453167	38,719495
7786	401 017,73	1 266 225,52	52,453366	38,720309
7787	401 020,25	1 266 230,44	52,453388	38,720382
7788	401 023,39	1 266 234,53	52,453416	38,720442
7789	401 030,10	1 266 241,13	52,453477	38,720540
7790	401 037,22	1 266 246,69	52,453540	38,720622
7791	401 049,59	1 266 256,01	52,453651	38,720759
7792	401 055,46	1 266 260,10	52,453704	38,720820
7793	401 060,90	1 266 263,24	52,453753	38,720866
7794	401 065,41	1 266 265,13	52,453793	38,720894
7795	401 070,54	1 266 266,39	52,453839	38,720913
7796	401 074,84	1 266 266,39	52,453878	38,720913
7797	401 143,48	1 266 262,51	52,454495	38,720860
7798	401 146,72	1 266 262,30	52,454524	38,720857
7799	401 149,97	1 266 261,46	52,454553	38,720844
7800	401 156,05	1 266 258,95	52,454608	38,720808
7801	401 160,45	1 266 256,54	52,454648	38,720773
7802	401 165,17	1 266 253,18	52,454690	38,720723
7803	401 169,92	1 266 249,14	52,454733	38,720664
7804	401 172,42	1 266 246,23	52,454755	38,720621
7805	401 192,31	1 266 208,17	52,454935	38,720063
7806	401 194,82	1 266 204,98	52,454958	38,720016
7807	401 196,64	1 266 203,02	52,454974	38,719987
7808	401 201,32	1 266 198,49	52,455016	38,719921
7809	401 204,78	1 266 195,66	52,455048	38,719879
7810	401 209,39	1 266 193,56	52,455089	38,719849
7811	401 214,78	1 266 191,82	52,455138	38,719823
7812	401 220,38	1 266 190,63	52,455188	38,719806
7813	401 228,21	1 266 189,45	52,455258	38,719789
7814	401 245,01	1 266 187,06	52,455409	38,719755
7815	401 249,83	1 266 185,70	52,455453	38,719735
7816	401 256,23	1 266 183,19	52,455510	38,719698
7817	401 269,53	1 266 177,84	52,455630	38,719620
7818	401 295,15	1 266 165,96	52,455861	38,719447
7819	401 341,27	1 266 144,57	52,456276	38,719134
7820	401 349,80	1 266 142,48	52,456352	38,719104
7821	401 360,12	1 266 141,32	52,456445	38,719087
7822	401 369,71	1 266 142,48	52,456531	38,719105
7823	401 381,78	1 266 146,05	52,456640	38,719158
7824	401 399,47	1 266 154,42	52,456798	38,719282
7825	401 421,79	1 266 165,22	52,456999	38,719442
7826	401 476,37	1 266 198,97	52,457488	38,719941
7827	401 480,47	1 266 202,94	52,457525	38,720000
7828	401 484,45	1 266 208,91	52,457561	38,720088
7829	401 490,67	1 266 217,95	52,457616	38,720221
7830	401 493,88	1 266 220,70	52,457645	38,720261

7831	401 496,55	1 266 222,74	52,457669	38,720292
7832	401 499,69	1 266 224,47	52,457697	38,720317
7833	401 503,41	1 266 225,57	52,457731	38,720334
7834	401 560,16	1 266 241,18	52,458240	38,720566
7835	401 568,39	1 266 245,03	52,458314	38,720623
7836	401 571,59	1 266 247,54	52,458342	38,720660
7837	401 577,70	1 266 254,40	52,458397	38,720761
7838	401 615,65	1 266 301,85	52,458737	38,721461
7839	401 618,21	1 266 305,42	52,458760	38,721514
7840	401 621,67	1 266 308,56	52,458791	38,721560
7841	401 626,49	1 266 310,76	52,458834	38,721593
7842	401 632,51	1 266 311,88	52,458888	38,721609
7843	401 649,55	1 266 311,98	52,459041	38,721612
7844	401 686,47	1 266 313,43	52,459373	38,721635
7845	401 704,03	1 266 313,80	52,459531	38,721641
7846	401 723,73	1 266 314,01	52,459708	38,721645
7847	401 740,15	1 266 312,07	52,459855	38,721618
7848	401 765,54	1 266 306,99	52,460084	38,721544
7849	401 769,94	1 266 306,62	52,460123	38,721539
7850	401 774,55	1 266 306,99	52,460165	38,721544
7851	401 787,99	1 266 309,95	52,460285	38,721589
7852	401 796,34	1 266 312,65	52,460360	38,721629
7853	401 815,00	1 266 318,31	52,460528	38,721713
7854	401 854,70	1 266 328,40	52,460884	38,721863
7855	401 860,89	1 266 329,34	52,460940	38,721878
7856	401 869,11	1 266 329,80	52,461014	38,721885
7857	401 876,07	1 266 329,29	52,461076	38,721878
7858	401 881,19	1 266 328,40	52,461122	38,721865
7859	401 884,76	1 266 326,65	52,461154	38,721839
7860	401 887,26	1 266 323,73	52,461177	38,721796
7861	401 888,41	1 266 319,47	52,461187	38,721734
7862	401 889,54	1 266 312,78	52,461198	38,721635
7863	401 889,91	1 266 306,57	52,461201	38,721544
7864	401 888,24	1 266 298,40	52,461187	38,721424
7865	401 886,09	1 266 291,86	52,461168	38,721327
7866	401 883,95	1 266 286,34	52,461148	38,721246
7867	401 882,06	1 266 280,38	52,461132	38,721158
7868	401 881,53	1 266 273,46	52,461127	38,721056
7869	401 883,00	1 266 267,70	52,461140	38,720972
7870	401 885,10	1 266 263,40	52,461159	38,720909
7871	401 888,03	1 266 259,42	52,461186	38,720850
7872	401 892,33	1 266 255,44	52,461225	38,720792
7873	401 898,40	1 266 251,24	52,461279	38,720730
7874	401 906,67	1 266 247,30	52,461354	38,720673
7875	401 919,88	1 266 242,11	52,461473	38,720597
7876	401 966,31	1 266 229,03	52,461890	38,720407

7877	401 998,37	1 266 223,16	52,462179	38,720322
7878	402 011,14	1 266 221,96	52,462293	38,720305
7879	402 036,72	1 266 221,70	52,462523	38,720302
7880	402 039,45	1 266 221,90	52,462548	38,720305
7881	402 042,48	1 266 222,43	52,462575	38,720313
7882	402 046,05	1 266 223,84	52,462607	38,720334
7883	402 049,56	1 266 225,73	52,462638	38,720362
7884	402 068,89	1 266 237,41	52,462812	38,720535
7885	402 083,14	1 266 245,59	52,462940	38,720656
7886	402 103,26	1 266 255,02	52,463120	38,720796
7887	402 113,74	1 266 259,42	52,463214	38,720861
7888	402 123,16	1 266 263,53	52,463299	38,720922
7889	402 132,81	1 266 267,28	52,463385	38,720978
7890	402 140,78	1 266 271,66	52,463457	38,721042
7891	402 146,03	1 266 276,26	52,463504	38,721110
7892	402 155,48	1 266 285,68	52,463589	38,721249
7893	402 163,25	1 266 291,53	52,463658	38,721336
7894	402 172,74	1 266 296,41	52,463743	38,721408
7895	402 179,51	1 266 299,46	52,463804	38,721453
7896	402 191,35	1 266 303,38	52,463910	38,721512
7897	402 195,75	1 266 304,62	52,463950	38,721530
7898	402 201,15	1 266 305,13	52,463998	38,721538
7899	402 206,33	1 266 305,11	52,464045	38,721538
7900	402 211,17	1 266 304,42	52,464088	38,721528
7901	402 215,36	1 266 303,51	52,464126	38,721515
7902	402 221,58	1 266 300,97	52,464182	38,721478
7903	402 228,06	1 266 295,99	52,464241	38,721405
7904	402 231,83	1 266 290,33	52,464275	38,721321
7905	402 234,66	1 266 285,41	52,464300	38,721249
7906	402 237,70	1 266 281,84	52,464328	38,721197
7907	402 240,63	1 266 279,01	52,464354	38,721155
7908	402 246,08	1 266 276,71	52,464403	38,721122
7909	402 252,79	1 266 274,61	52,464463	38,721091
7910	402 288,42	1 266 266,02	52,464784	38,720967
7911	402 301,41	1 266 261,41	52,464901	38,720899
7912	402 308,54	1 266 254,28	52,464965	38,720795
7913	402 312,52	1 266 244,64	52,465001	38,720653
7914	402 315,45	1 266 231,65	52,465028	38,720462
7915	402 317,97	1 266 217,19	52,465051	38,720250
7916	402 318,66	1 266 201,97	52,465057	38,720026
7917	402 321,14	1 266 193,14	52,465080	38,719896
7918	402 326,78	1 266 188,72	52,465131	38,719831
7919	402 334,73	1 266 187,01	52,465202	38,719806
7920	402 346,25	1 266 188,34	52,465306	38,719826
7921	402 358,73	1 266 191,87	52,465418	38,719879
7922	402 371,31	1 266 198,65	52,465531	38,719979

7923	402 460,89	1 266 245,27	52,466334	38,720670
7924	402 501,55	1 266 264,97	52,466699	38,720961
7925	402 557,09	1 266 296,51	52,467197	38,721428
7926	402 562,85	1 266 300,60	52,467249	38,721489
7927	402 567,36	1 266 304,48	52,467289	38,721546
7928	402 570,40	1 266 308,56	52,467317	38,721606
7929	402 587,73	1 266 332,02	52,467472	38,721952
7930	402 592,30	1 266 335,39	52,467513	38,722002
7931	402 597,54	1 266 337,65	52,467560	38,722035
7932	402 603,82	1 266 339,58	52,467616	38,722064
7933	402 610,64	1 266 340,70	52,467677	38,722081
7934	402 614,10	1 266 340,85	52,467708	38,722083
7935	402 619,12	1 266 340,42	52,467753	38,722077
7936	402 624,15	1 266 339,89	52,467799	38,722070
7937	402 629,18	1 266 337,90	52,467844	38,722041
7938	402 635,68	1 266 334,55	52,467902	38,721992
7939	402 641,68	1 266 330,29	52,467956	38,721929
7940	402 645,85	1 266 326,92	52,467994	38,721880
7941	402 659,04	1 266 311,02	52,468113	38,721647
7942	402 664,89	1 266 304,50	52,468166	38,721551
7943	402 675,78	1 266 290,03	52,468264	38,721339
7944	402 682,93	1 266 282,13	52,468329	38,721223
7945	402 740,52	1 266 238,75	52,468847	38,720587
7946	402 748,46	1 266 231,38	52,468919	38,720479
7947	402 750,42	1 266 228,93	52,468937	38,720443
7948	402 751,41	1 266 226,04	52,468946	38,720401
7949	402 751,20	1 266 223,01	52,468944	38,720356
7950	402 750,26	1 266 217,98	52,468936	38,720282
7951	402 749,53	1 266 209,17	52,468929	38,720152
7952	402 750,36	1 266 203,83	52,468937	38,720074
7953	402 751,94	1 266 200,06	52,468951	38,720018
7954	402 756,23	1 266 194,71	52,468990	38,719940
7955	402 762,62	1 266 191,05	52,469047	38,719886
7956	402 771,01	1 266 189,16	52,469123	38,719859
7957	402 780,86	1 266 188,74	52,469211	38,719853
7958	402 786,59	1 266 189,87	52,469263	38,719870
7959	402 795,97	1 266 192,47	52,469347	38,719909
7960	402 829,94	1 266 209,15	52,469652	38,720156
7961	402 864,69	1 266 228,77	52,469964	38,720446
7962	402 871,18	1 266 232,75	52,470022	38,720505
7963	402 881,98	1 266 240,92	52,470119	38,720626
7964	402 886,17	1 266 245,01	52,470156	38,720686
7965	402 889,28	1 266 249,91	52,470184	38,720759
7966	402 894,34	1 266 257,87	52,470229	38,720876
7967	402 896,76	1 266 263,01	52,470251	38,720952
7968	402 899,47	1 266 269,01	52,470275	38,721040

7969	402 902,56	1 266 275,90	52,470303	38,721142
7970	402 907,02	1 266 279,24	52,470343	38,721191
7971	402 910,37	1 266 279,34	52,470373	38,721193
7972	402 913,72	1 266 278,07	52,470403	38,721174
7973	402 917,21	1 266 274,23	52,470434	38,721118
7974	402 925,19	1 266 264,02	52,470506	38,720968
7975	402 928,91	1 266 257,66	52,470540	38,720874
7976	402 932,80	1 266 248,68	52,470575	38,720743
7977	402 935,94	1 266 239,56	52,470604	38,720609
7978	402 941,39	1 266 222,17	52,470653	38,720353
7979	402 944,32	1 266 215,57	52,470680	38,720256
7980	402 948,31	1 266 207,81	52,470716	38,720142
7981	402 952,18	1 266 202,15	52,470751	38,720059
7982	402 955,33	1 266 198,49	52,470779	38,720005
7983	402 960,04	1 266 195,03	52,470821	38,719954
7984	402 963,92	1 266 190,84	52,470856	38,719893
7985	402 965,80	1 266 185,70	52,470874	38,719817
7986	402 967,63	1 266 176,56	52,470890	38,719683
7987	402 968,46	1 266 173,09	52,470898	38,719632
7988	402 970,60	1 266 171,04	52,470917	38,719602
7989	402 973,32	1 266 170,03	52,470942	38,719587
7990	402 979,02	1 266 170,38	52,470993	38,719593
7991	402 983,11	1 266 171,52	52,471029	38,719610
7992	402 989,22	1 266 174,38	52,471084	38,719652
7993	402 994,57	1 266 178,05	52,471132	38,719706
7994	403 001,38	1 266 183,71	52,471193	38,719790
7995	403 005,41	1 266 187,54	52,471229	38,719846
7996	403 007,88	1 266 189,89	52,471251	38,719881
7997	403 010,29	1 266 191,36	52,471273	38,719903
7998	403 014,48	1 266 192,72	52,471311	38,719923
7999	403 019,98	1 266 194,24	52,471360	38,719946
8000	403 023,07	1 266 195,45	52,471388	38,719964
8001	403 027,58	1 266 198,17	52,471428	38,720004
8002	403 032,08	1 266 201,84	52,471469	38,720058
8003	403 035,75	1 266 204,88	52,471502	38,720103
8004	403 041,72	1 266 208,75	52,471555	38,720160
8005	403 046,65	1 266 210,85	52,471599	38,720191
8006	403 058,77	1 266 214,19	52,471708	38,720241
8007	403 065,19	1 266 216,30	52,471766	38,720272
8008	403 073,13	1 266 219,39	52,471837	38,720318
8009	403 091,91	1 266 226,78	52,472006	38,720428
8010	403 096,68	1 266 229,61	52,472048	38,720470
8011	403 098,93	1 266 232,28	52,472069	38,720509
8012	403 099,93	1 266 235,00	52,472077	38,720549
8013	403 100,19	1 266 236,94	52,472080	38,720578
8014	403 099,98	1 266 239,61	52,472078	38,720617

8015	403 099,30	1 266 241,60	52,472072	38,720646
8016	403 098,15	1 266 243,44	52,472061	38,720673
8017	403 096,30	1 266 244,50	52,472044	38,720689
8018	403 094,26	1 266 245,45	52,472026	38,720703
8019	403 091,28	1 266 245,88	52,471999	38,720709
8020	403 088,19	1 266 245,89	52,471972	38,720709
8021	403 084,79	1 266 246,90	52,471941	38,720724
8022	403 082,95	1 266 248,63	52,471924	38,720749
8023	403 079,08	1 266 256,38	52,471889	38,720863
8024	403 075,72	1 266 263,09	52,471859	38,720961
8025	403 073,73	1 266 268,64	52,471841	38,721043
8026	403 073,10	1 266 274,72	52,471835	38,721132
8027	403 072,90	1 266 280,69	52,471833	38,721220
8028	403 073,42	1 266 285,82	52,471838	38,721296
8029	403 074,78	1 266 299,34	52,471850	38,721495
8030	403 078,02	1 266 319,81	52,471878	38,721796
8031	403 079,29	1 266 325,43	52,471889	38,721879
8032	403 080,96	1 266 330,15	52,471904	38,721949
8033	403 083,59	1 266 337,00	52,471928	38,722050
8034	403 085,36	1 266 340,63	52,471943	38,722103
8035	403 087,88	1 266 343,25	52,471966	38,722142
8036	403 092,70	1 266 347,02	52,472009	38,722197
8037	403 098,81	1 266 349,34	52,472064	38,722232
8038	403 101,48	1 266 349,33	52,472088	38,722232
8039	403 106,32	1 266 348,91	52,472131	38,722226
8040	403 110,83	1 266 347,44	52,472172	38,722204
8041	403 117,01	1 266 345,34	52,472228	38,722174
8042	403 121,73	1 266 343,04	52,472270	38,722140
8043	403 126,96	1 266 339,79	52,472317	38,722093
8044	403 131,26	1 266 336,28	52,472356	38,722041
8045	403 132,99	1 266 333,50	52,472372	38,722000
8046	403 134,20	1 266 329,73	52,472383	38,721945
8047	403 134,61	1 266 325,66	52,472386	38,721885
8048	403 135,16	1 266 320,02	52,472392	38,721802
8049	403 135,94	1 266 310,00	52,472399	38,721655
8050	403 136,50	1 266 303,79	52,472404	38,721563
8051	403 137,97	1 266 296,77	52,472417	38,721460
8052	403 139,96	1 266 291,64	52,472435	38,721385
8053	403 141,43	1 266 289,12	52,472449	38,721348
8054	403 143,42	1 266 287,03	52,472467	38,721317
8055	403 147,54	1 266 284,16	52,472504	38,721275
8056	403 149,89	1 266 282,84	52,472525	38,721256
8057	403 154,52	1 266 281,79	52,472567	38,721240
8058	403 159,24	1 266 281,27	52,472609	38,721233
8059	403 165,11	1 266 280,74	52,472662	38,721226
8060	403 171,29	1 266 281,06	52,472717	38,721231

8061	403 175,80	1 266 281,79	52,472758	38,721242
8062	403 182,05	1 266 283,51	52,472814	38,721267
8063	403 183,48	1 266 283,83	52,472827	38,721272
8064	403 184,81	1 266 283,62	52,472839	38,721269
8065	403 189,19	1 266 278,72	52,472878	38,721197
8066	403 191,60	1 266 278,03	52,472900	38,721187
8067	403 195,58	1 266 278,28	52,472936	38,721191
8068	403 201,05	1 266 279,48	52,472985	38,721209
8069	403 207,02	1 266 280,74	52,473038	38,721228
8070	403 212,78	1 266 282,94	52,473090	38,721260
8071	403 216,74	1 266 284,77	52,473126	38,721287
8072	403 219,16	1 266 285,87	52,473147	38,721304
8073	403 224,35	1 266 289,31	52,473194	38,721355
8074	403 267,48	1 266 323,60	52,473581	38,721861
8075	403 271,36	1 266 328,11	52,473615	38,721928
8076	403 273,14	1 266 330,88	52,473631	38,721969
8077	403 274,40	1 266 333,76	52,473642	38,722011
8078	403 275,66	1 266 338,90	52,473654	38,722087
8079	403 279,22	1 266 348,54	52,473685	38,722229
8080	403 281,42	1 266 353,04	52,473705	38,722295
8081	403 285,45	1 266 357,91	52,473741	38,722367
8082	403 289,97	1 266 361,77	52,473781	38,722424
8083	403 319,25	1 266 379,03	52,474044	38,722680
8084	403 325,31	1 266 381,19	52,474098	38,722712
8085	403 329,76	1 266 382,21	52,474138	38,722727
8086	403 335,66	1 266 382,23	52,474191	38,722727
8087	403 343,00	1 266 381,64	52,474257	38,722719
8088	403 350,41	1 266 379,21	52,474324	38,722684
8089	403 356,21	1 266 376,11	52,474376	38,722638
8090	403 359,66	1 266 371,99	52,474407	38,722578
8091	403 361,39	1 266 368,99	52,474423	38,722534
8092	403 362,52	1 266 363,11	52,474433	38,722447
8093	403 362,81	1 266 357,12	52,474436	38,722359
8094	403 362,06	1 266 351,25	52,474430	38,722273
8095	403 360,64	1 266 346,86	52,474417	38,722208
8096	403 358,96	1 266 343,40	52,474402	38,722157
8097	403 355,50	1 266 337,85	52,474371	38,722075
8098	403 353,09	1 266 332,61	52,474350	38,721998
8099	403 351,00	1 266 326,74	52,474331	38,721912
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8101	403 350,16	1 266 316,79	52,474324	38,721765
8102	403 350,47	1 266 311,44	52,474327	38,721686
8103	403 352,25	1 266 304,53	52,474343	38,721585
8104	403 355,40	1 266 299,18	52,474371	38,721506
8105	403 359,48	1 266 294,47	52,474408	38,721437
8106	403 363,42	1 266 291,82	52,474444	38,721398

8107	403 366,45	1 266 289,87	52,474471	38,721370
8108	403 370,21	1 266 288,33	52,474505	38,721347
8109	403 426,34	1 266 265,65	52,475010	38,721016
8110	403 430,63	1 266 263,98	52,475048	38,720992
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8112	403 445,19	1 266 262,45	52,475179	38,720970
8113	403 447,09	1 266 261,93	52,475196	38,720962
8114	403 448,80	1 266 261,13	52,475212	38,720951
8115	403 453,29	1 266 258,12	52,475252	38,720907
8116	403 455,22	1 266 257,38	52,475270	38,720896
8117	403 457,35	1 266 257,27	52,475289	38,720894
8118	403 460,72	1 266 257,47	52,475319	38,720897
8119	403 463,96	1 266 257,09	52,475348	38,720892
8120	403 468,62	1 266 255,86	52,475390	38,720874
8121	403 506,16	1 266 238,51	52,475728	38,720621
8122	403 508,83	1 266 236,99	52,475752	38,720598
8123	403 510,14	1 266 235,42	52,475764	38,720575
8124	403 510,98	1 266 233,59	52,475771	38,720548
8125	403 511,55	1 266 231,39	52,475777	38,720516
8126	403 512,29	1 266 228,82	52,475783	38,720478
8127	403 513,60	1 266 226,17	52,475795	38,720439
8128	403 515,54	1 266 223,42	52,475813	38,720399
8129	403 518,20	1 266 220,00	52,475837	38,720349
8130	403 533,93	1 266 201,57	52,475979	38,720078
8131	403 536,55	1 266 198,42	52,476002	38,720032
8132	403 539,80	1 266 195,59	52,476031	38,719991
8133	403 542,62	1 266 192,98	52,476057	38,719952
8134	403 546,50	1 266 190,36	52,476092	38,719914
8135	403 549,80	1 266 188,32	52,476122	38,719884
8136	403 558,93	1 266 187,63	52,476204	38,719874
8137	403 563,13	1 266 187,90	52,476241	38,719878
8138	403 567,37	1 266 189,09	52,476279	38,719896
8139	403 570,23	1 266 190,47	52,476305	38,719917
8140	403 574,13	1 266 191,80	52,476340	38,719936
8141	403 578,64	1 266 192,20	52,476381	38,719943
8142	403 584,75	1 266 192,30	52,476436	38,719944
8143	403 587,58	1 266 192,25	52,476461	38,719944
8144	403 589,83	1 266 191,83	52,476481	38,719938
8145	403 591,72	1 266 191,15	52,476498	38,719928
8146	403 593,28	1 266 189,90	52,476512	38,719909
8147	403 596,73	1 266 185,74	52,476543	38,719848
8148	403 598,00	1 266 184,71	52,476555	38,719833
8149	403 600,05	1 266 183,82	52,476573	38,719820
8150	403 602,35	1 266 183,29	52,476594	38,719813
8151	403 605,39	1 266 182,87	52,476621	38,719807
8152	403 621,94	1 266 182,96	52,476770	38,719809

8153	403 625,35	1 266 183,26	52,476801	38,719813
8154	403 629,01	1 266 184,04	52,476834	38,719825
8155	403 631,53	1 266 185,08	52,476856	38,719840
8156	403 654,08	1 266 200,06	52,477058	38,720062
8157	403 656,53	1 266 202,23	52,477080	38,720094
8158	403 657,97	1 266 202,60	52,477093	38,720099
8159	403 659,38	1 266 202,67	52,477106	38,720100
8160	403 661,19	1 266 202,18	52,477122	38,720093
8161	403 663,13	1 266 200,53	52,477140	38,720069
8162	403 664,59	1 266 198,98	52,477153	38,720046
8163	403 666,68	1 266 195,48	52,477172	38,719995
8164	403 668,63	1 266 191,75	52,477189	38,719940
8165	403 669,90	1 266 187,79	52,477201	38,719882
8166	403 670,36	1 266 184,48	52,477205	38,719833
8167	403 670,09	1 266 181,44	52,477203	38,719788
8168	403 668,29	1 266 175,41	52,477187	38,719700
8169	403 665,60	1 266 169,64	52,477163	38,719615
8170	403 659,28	1 266 152,93	52,477106	38,719368
8171	403 656,47	1 266 143,81	52,477082	38,719234
8172	403 654,17	1 266 132,29	52,477061	38,719064
8173	403 653,58	1 266 126,58	52,477056	38,718980
8174	403 653,95	1 266 122,70	52,477059	38,718923
8175	403 654,43	1 266 118,93	52,477064	38,718868
8176	403 655,24	1 266 115,97	52,477071	38,718824
8177	403 655,79	1 266 114,32	52,477076	38,718800
8178	403 657,31	1 266 112,33	52,477090	38,718771
8179	403 659,20	1 266 110,70	52,477107	38,718747
8180	403 661,13	1 266 109,71	52,477124	38,718732
8181	403 662,92	1 266 108,76	52,477140	38,718719
8182	403 664,59	1 266 108,08	52,477156	38,718709
8183	403 666,62	1 266 107,38	52,477174	38,718698
8184	403 670,36	1 266 106,95	52,477207	38,718692
8185	403 672,98	1 266 107,24	52,477231	38,718697
8186	403 675,44	1 266 107,64	52,477253	38,718703
8187	403 679,13	1 266 108,60	52,477286	38,718717
8188	403 680,55	1 266 109,07	52,477299	38,718724
8189	403 683,14	1 266 110,41	52,477322	38,718744
8190	403 698,78	1 266 121,80	52,477462	38,718912
8191	403 701,53	1 266 124,34	52,477487	38,718950
8192	403 702,84	1 266 125,66	52,477499	38,718969
8193	403 704,16	1 266 127,66	52,477511	38,718999
8194	403 704,98	1 266 129,42	52,477518	38,719025
8195	403 705,41	1 266 132,75	52,477522	38,719074
8196	403 706,14	1 266 133,69	52,477528	38,719087
8197	403 709,18	1 266 134,11	52,477555	38,719094
8198	403 717,14	1 266 137,23	52,477627	38,719140

8199	403 720,81	1 266 138,95	52,477660	38,719166
8200	403 723,17	1 266 140,38	52,477681	38,719187
8201	403 725,74	1 266 141,82	52,477704	38,719208
8202	403 729,42	1 266 144,43	52,477737	38,719247
8203	403 730,52	1 266 144,69	52,477747	38,719251
8204	403 732,09	1 266 144,69	52,477761	38,719251
8205	403 733,55	1 266 144,11	52,477774	38,719242
8206	403 735,37	1 266 142,11	52,477791	38,719213
8207	403 737,47	1 266 140,91	52,477809	38,719195
8208	403 740,60	1 266 140,25	52,477838	38,719186
8209	403 742,82	1 266 139,96	52,477858	38,719182
8210	403 746,85	1 266 140,17	52,477894	38,719185
8211	403 750,20	1 266 141,32	52,477924	38,719202
8212	403 753,87	1 266 143,00	52,477957	38,719227
8213	403 757,64	1 266 145,94	52,477991	38,719270
8214	403 760,89	1 266 149,71	52,478020	38,719326
8215	403 763,93	1 266 153,79	52,478047	38,719386
8216	403 768,70	1 266 158,46	52,478090	38,719455
8217	403 771,00	1 266 160,45	52,478110	38,719484
8218	403 773,41	1 266 162,02	52,478132	38,719508
8219	403 776,92	1 266 163,28	52,478163	38,719526
8220	403 784,31	1 266 165,69	52,478230	38,719562
8221	403 815,38	1 266 175,28	52,478509	38,719705
8222	403 821,84	1 266 178,04	52,478567	38,719746
8223	403 830,10	1 266 182,22	52,478641	38,719808
8224	403 834,92	1 266 185,39	52,478684	38,719855
8225	403 839,17	1 266 188,45	52,478722	38,719900
8226	403 841,08	1 266 190,76	52,478739	38,719934
8227	403 842,60	1 266 193,43	52,478753	38,719973
8228	403 843,28	1 266 195,89	52,478759	38,720010
8229	403 843,24	1 266 197,90	52,478758	38,720039
8230	403 842,47	1 266 205,74	52,478751	38,720155
8231	403 841,42	1 266 212,55	52,478742	38,720255
8232	403 840,53	1 266 217,84	52,478733	38,720333
8233	403 839,95	1 266 223,92	52,478728	38,720422
8234	403 840,06	1 266 227,85	52,478729	38,720480
8235	403 840,71	1 266 230,84	52,478735	38,720524
8236	403 842,05	1 266 233,61	52,478747	38,720565
8237	403 846,87	1 266 241,47	52,478790	38,720681
8238	403 870,66	1 266 275,01	52,479002	38,721175
8239	403 880,51	1 266 290,03	52,479091	38,721397
8240	403 884,17	1 266 294,50	52,479123	38,721463
8241	403 887,74	1 266 297,64	52,479155	38,721509
8242	403 891,30	1 266 299,21	52,479187	38,721533
8243	403 894,58	1 266 300,35	52,479217	38,721550
8244	403 898,77	1 266 301,18	52,479254	38,721562

8245	403 903,54	1 266 301,58	52,479297	38,721568
8246	403 907,04	1 266 301,42	52,479329	38,721566
8247	403 910,23	1 266 300,57	52,479357	38,721553
8248	403 915,92	1 266 297,95	52,479409	38,721515
8249	403 918,86	1 266 296,49	52,479435	38,721494
8250	403 921,58	1 266 294,50	52,479459	38,721465
8251	403 923,26	1 266 292,19	52,479475	38,721431
8252	403 926,09	1 266 288,21	52,479500	38,721372
8253	403 928,00	1 266 284,19	52,479517	38,721313
8254	403 934,68	1 266 265,89	52,479578	38,721044
8255	403 940,34	1 266 254,57	52,479629	38,720878
8256	403 945,40	1 266 244,68	52,479675	38,720733
8257	403 947,59	1 266 241,42	52,479695	38,720685
8258	403 950,46	1 266 238,36	52,479721	38,720640
8259	403 958,03	1 266 232,88	52,479789	38,720560
8260	403 964,37	1 266 229,01	52,479846	38,720503
8261	403 984,64	1 266 216,77	52,480028	38,720324
8262	403 988,85	1 266 214,70	52,480066	38,720293
8263	403 993,25	1 266 212,92	52,480106	38,720267
8264	403 997,81	1 266 211,74	52,480147	38,720250
8265	404 003,63	1 266 210,61	52,480199	38,720234
8266	404 007,61	1 266 209,36	52,480235	38,720216
8267	404 011,59	1 266 206,71	52,480271	38,720177
8268	404 014,93	1 266 204,65	52,480301	38,720147
8269	404 017,36	1 266 203,38	52,480323	38,720128
8270	404 020,39	1 266 202,65	52,480350	38,720118
8271	404 023,96	1 266 202,34	52,480382	38,720113
8272	404 061,23	1 266 201,04	52,480717	38,720096
8273	404 069,64	1 266 201,39	52,480793	38,720101
8274	404 076,77	1 266 202,34	52,480857	38,720116
8275	404 081,80	1 266 203,70	52,480902	38,720136
8276	404 085,68	1 266 204,54	52,480937	38,720149
8277	404 094,70	1 266 206,80	52,481018	38,720182
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8279	404 103,08	1 266 208,67	52,481093	38,720210
8280	404 105,90	1 266 208,50	52,481118	38,720208
8281	404 108,36	1 266 208,10	52,481141	38,720202
8282	404 110,14	1 266 207,05	52,481157	38,720187
8283	404 112,74	1 266 204,12	52,481180	38,720144
8284	404 114,98	1 266 199,50	52,481200	38,720076
8285	404 116,07	1 266 196,40	52,481210	38,720030
8286	404 116,42	1 266 192,73	52,481213	38,719976
8287	404 117,11	1 266 183,89	52,481220	38,719846
8288	404 116,38	1 266 178,45	52,481213	38,719766
8289	404 115,15	1 266 173,05	52,481203	38,719687
8290	404 111,04	1 266 158,41	52,481166	38,719471

8291	404 110,20	1 266 154,55	52,481159	38,719414
8292	404 109,81	1 266 150,28	52,481155	38,719351
8293	404 109,80	1 266 146,76	52,481155	38,719299
8294	404 110,21	1 266 143,14	52,481159	38,719246
8295	404 111,40	1 266 139,41	52,481170	38,719191
8296	404 112,97	1 266 136,27	52,481184	38,719145
8297	404 114,84	1 266 134,36	52,481201	38,719117
8298	404 117,50	1 266 132,83	52,481225	38,719095
8299	404 122,09	1 266 131,55	52,481266	38,719076
8300	404 127,12	1 266 131,24	52,481311	38,719072
8301	404 144,62	1 266 129,98	52,481469	38,719054
8302	404 193,36	1 266 122,30	52,481907	38,718943
8303	404 196,45	1 266 122,19	52,481935	38,718942
8304	404 200,42	1 266 122,44	52,481970	38,718946
8305	404 204,93	1 266 123,26	52,482011	38,718958
8306	404 265,75	1 266 131,03	52,482557	38,719075
8307	404 274,13	1 266 132,18	52,482632	38,719093
8308	404 277,28	1 266 133,02	52,482661	38,719105
8309	404 313,92	1 266 143,42	52,482990	38,719260
8310	404 316,99	1 266 143,93	52,483017	38,719268
8311	404 323,70	1 266 144,44	52,483078	38,719275
8312	404 362,68	1 266 144,55	52,483428	38,719279
8313	404 369,17	1 266 144,34	52,483486	38,719276
8314	404 375,04	1 266 143,71	52,483539	38,719267
8315	404 381,96	1 266 143,08	52,483601	38,719258
8316	404 386,01	1 266 142,29	52,483638	38,719247
8317	404 392,49	1 266 140,96	52,483696	38,719227
8318	404 399,39	1 266 138,73	52,483758	38,719195
8319	404 406,24	1 266 135,98	52,483820	38,719155
8320	404 410,04	1 266 133,86	52,483854	38,719124
8321	404 465,47	1 266 083,88	52,484353	38,718391
8322	404 470,08	1 266 079,58	52,484395	38,718328
8323	404 472,81	1 266 076,75	52,484419	38,718286
8324	404 474,48	1 266 073,19	52,484435	38,718234
8325	404 475,53	1 266 070,15	52,484444	38,718189
8326	404 478,05	1 266 063,76	52,484467	38,718095
8327	404 482,03	1 266 058,10	52,484503	38,718012
8328	404 492,82	1 266 044,58	52,484600	38,717814
8329	404 511,60	1 266 020,67	52,484770	38,717463
8330	404 515,40	1 266 016,60	52,484804	38,717403
8331	404 517,76	1 266 014,77	52,484825	38,717376
8332	404 520,85	1 266 013,15	52,484853	38,717352
8333	404 523,63	1 266 012,36	52,484878	38,717341
8334	404 526,98	1 266 012,36	52,484908	38,717341
8335	404 529,34	1 266 012,88	52,484929	38,717349
8336	404 532,09	1 266 014,05	52,484954	38,717366

8337	404 534,98	1 266 016,08	52,484980	38,717396
8338	404 542,17	1 266 022,16	52,485044	38,717486
8339	404 545,16	1 266 024,67	52,485071	38,717523
8340	404 548,67	1 266 026,24	52,485103	38,717546
8341	404 554,09	1 266 026,80	52,485151	38,717555
8342	404 567,80	1 266 027,65	52,485275	38,717568
8343	404 576,34	1 266 028,13	52,485351	38,717575
8344	404 580,95	1 266 027,19	52,485393	38,717562
8345	404 584,72	1 266 025,82	52,485427	38,717542
8346	404 587,72	1 266 023,81	52,485454	38,717512
8347	404 595,09	1 266 018,38	52,485520	38,717433
8348	404 598,34	1 266 016,18	52,485549	38,717401
8349	404 602,35	1 266 014,63	52,485585	38,717378
8350	404 626,32	1 266 007,49	52,485801	38,717274
8351	404 632,04	1 266 004,67	52,485853	38,717233
8352	404 636,69	1 266 002,04	52,485894	38,717194
8353	404 639,63	1 265 999,63	52,485921	38,717159
8354	404 642,63	1 265 995,67	52,485948	38,717101
8355	404 648,61	1 265 984,08	52,486002	38,716930
8356	404 651,78	1 265 979,19	52,486031	38,716859
8357	404 654,50	1 265 976,82	52,486055	38,716824
8358	404 657,23	1 265 975,53	52,486080	38,716805
8359	404 660,79	1 265 974,48	52,486112	38,716790
8360	404 664,30	1 265 974,09	52,486143	38,716784
8361	404 666,76	1 265 973,98	52,486165	38,716783
8362	404 674,83	1 265 974,90	52,486238	38,716796
8363	404 679,76	1 265 975,95	52,486282	38,716812
8364	404 684,68	1 265 977,83	52,486326	38,716840
8365	404 688,56	1 265 979,61	52,486361	38,716867
8366	404 692,64	1 265 982,24	52,486398	38,716905
8367	404 696,21	1 265 985,17	52,486430	38,716949
8368	404 699,88	1 265 988,94	52,486463	38,717004
8369	404 703,54	1 265 994,28	52,486495	38,717083
8370	404 709,50	1 266 008,62	52,486548	38,717295
8371	404 713,92	1 266 014,30	52,486588	38,717378
8372	404 727,51	1 266 029,81	52,486710	38,717607
8373	404 735,19	1 266 037,35	52,486779	38,717719
8374	404 743,10	1 266 044,66	52,486849	38,717827
8375	404 745,67	1 266 046,54	52,486872	38,717854
8376	404 746,88	1 266 046,95	52,486883	38,717861
8377	404 748,55	1 266 046,89	52,486898	38,717860
8378	404 749,86	1 266 046,10	52,486910	38,717848
8379	404 751,80	1 266 043,74	52,486928	38,717814
8380	404 755,15	1 266 037,98	52,486958	38,717729
8381	404 758,50	1 266 029,18	52,486988	38,717600
8382	404 760,71	1 266 020,01	52,487008	38,717465

8383	404 765,32	1 266 005,86	52,487050	38,717257
8384	404 768,15	1 265 998,95	52,487076	38,717155
8385	404 770,45	1 265 995,28	52,487097	38,717101
8386	404 773,91	1 265 992,66	52,487128	38,717063
8387	404 776,11	1 265 991,19	52,487148	38,717041
8388	404 779,22	1 265 990,24	52,487176	38,717027
8389	404 785,50	1 265 989,27	52,487232	38,717013
8390	404 792,87	1 265 988,47	52,487298	38,717002
8391	404 798,64	1 265 988,57	52,487350	38,717004
8392	404 803,77	1 265 990,15	52,487396	38,717027
8393	404 807,65	1 265 992,87	52,487431	38,717067
8394	404 812,36	1 265 998,32	52,487473	38,717148
8395	404 815,10	1 266 000,82	52,487498	38,717185
8396	404 818,30	1 266 002,86	52,487526	38,717215
8397	404 829,86	1 266 002,51	52,487630	38,717210
8398	404 833,63	1 266 001,63	52,487664	38,717198
8399	404 837,30	1 266 000,70	52,487697	38,717184
8400	404 840,40	1 265 999,44	52,487725	38,717166
8401	404 844,17	1 265 995,41	52,487759	38,717106
8402	404 847,05	1 265 991,64	52,487785	38,717051
8403	404 849,62	1 265 989,12	52,487808	38,717014
8404	404 852,29	1 265 987,25	52,487832	38,716987
8405	404 862,87	1 265 983,67	52,487928	38,716935
8406	404 869,05	1 265 981,16	52,487983	38,716898
8407	404 873,25	1 265 978,85	52,488021	38,716864
8408	404 878,17	1 265 975,50	52,488065	38,716815
8409	404 882,47	1 265 971,65	52,488104	38,716759
8410	404 883,67	1 265 969,39	52,488115	38,716725
8411	404 884,51	1 265 966,33	52,488122	38,716680
8412	404 885,48	1 265 963,09	52,488131	38,716633
8413	404 887,13	1 265 959,57	52,488146	38,716581
8414	404 889,70	1 265 956,22	52,488169	38,716532
8415	404 891,79	1 265 953,29	52,488188	38,716489
8416	404 893,68	1 265 951,71	52,488205	38,716466
8417	404 896,09	1 265 950,72	52,488227	38,716451
8418	404 902,59	1 265 949,46	52,488285	38,716433
8419	404 915,79	1 265 947,26	52,488404	38,716401
8420	404 921,24	1 265 946,34	52,488453	38,716388
8421	404 929,54	1 265 944,93	52,488528	38,716367
8422	404 936,14	1 265 944,41	52,488587	38,716360
8423	404 940,91	1 265 944,72	52,488630	38,716365
8424	404 943,01	1 265 945,45	52,488649	38,716376
8425	404 946,46	1 265 947,50	52,488680	38,716406
8426	404 954,79	1 265 953,26	52,488754	38,716491
8427	404 957,10	1 265 954,47	52,488775	38,716509
8428	404 962,13	1 265 955,78	52,488820	38,716529

8429	404 966,01	1 265 956,46	52,488855	38,716539
8430	404 969,26	1 265 957,50	52,488884	38,716554
8431	404 972,03	1 265 958,71	52,488909	38,716572
8432	404 979,05	1 265 963,58	52,488972	38,716644
8433	404 985,76	1 265 970,08	52,489032	38,716740
8434	404 992,62	1 265 976,42	52,489094	38,716834
8435	404 994,04	1 265 977,83	52,489106	38,716855
8436	404 997,96	1 265 984,51	52,489141	38,716953
8437	404 999,38	1 265 988,68	52,489154	38,717015
8438	404 999,91	1 265 994,60	52,489159	38,717102
8439	404 999,85	1 265 997,69	52,489158	38,717147
8440	404 999,28	1 266 000,83	52,489153	38,717194
8441	404 998,33	1 266 005,44	52,489144	38,717262
8442	404 995,09	1 266 013,62	52,489115	38,717382
8443	404 991,24	1 266 018,34	52,489080	38,717451
8444	404 987,85	1 266 021,39	52,489050	38,717496
8445	404 984,30	1 266 023,55	52,489018	38,717527
8446	404 980,43	1 266 024,82	52,488983	38,717546
8447	404 977,13	1 266 025,52	52,488953	38,717556
8448	404 975,49	1 266 026,72	52,488938	38,717574
8449	404 974,42	1 266 029,09	52,488929	38,717609
8450	404 974,27	1 266 031,24	52,488927	38,717640
8451	404 974,86	1 266 033,29	52,488932	38,717670
8452	404 977,01	1 266 036,15	52,488952	38,717713
8453	404 980,05	1 266 038,61	52,488979	38,717749
8454	404 982,80	1 266 040,23	52,489004	38,717773
8455	404 987,95	1 266 042,70	52,489050	38,717810
8456	404 993,78	1 266 044,45	52,489102	38,717836
8457	404 999,86	1 266 045,95	52,489157	38,717858
8458	405 004,25	1 266 046,36	52,489196	38,717864
8459	405 006,11	1 266 046,30	52,489213	38,717863
8460	405 009,74	1 266 044,98	52,489246	38,717844
8461	405 012,36	1 266 043,42	52,489269	38,717821
8462	405 014,07	1 266 041,55	52,489285	38,717794
8463	405 016,57	1 266 040,08	52,489307	38,717772
8464	405 018,67	1 266 039,91	52,489326	38,717770
8465	405 021,07	1 266 040,13	52,489348	38,717773
8466	405 023,64	1 266 040,13	52,489371	38,717773
8467	405 025,32	1 266 039,66	52,489386	38,717766
8468	405 028,09	1 266 038,77	52,489411	38,717754
8469	405 029,82	1 266 037,56	52,489426	38,717736
8470	405 031,23	1 266 036,25	52,489439	38,717717
8471	405 032,81	1 266 035,62	52,489453	38,717707
8472	405 034,57	1 266 035,45	52,489469	38,717705
8473	405 037,37	1 266 035,73	52,489494	38,717709
8474	405 039,36	1 266 036,77	52,489512	38,717725

8475	405 040,56	1 266 038,03	52,489523	38,717743
8476	405 041,45	1 266 039,58	52,489531	38,717766
8477	405 042,29	1 266 042,04	52,489538	38,717802
8478	405 042,92	1 266 044,97	52,489544	38,717846
8479	405 043,39	1 266 049,85	52,489548	38,717917
8480	405 043,29	1 266 052,57	52,489547	38,717957
8481	405 043,60	1 266 055,03	52,489550	38,717994
8482	405 044,54	1 266 056,66	52,489558	38,718018
8483	405 046,01	1 266 057,97	52,489571	38,718037
8484	405 048,00	1 266 059,23	52,489589	38,718056
8485	405 051,06	1 266 059,69	52,489616	38,718063
8486	405 052,82	1 266 059,54	52,489632	38,718061
8487	405 054,71	1 266 058,97	52,489649	38,718052
8488	405 056,28	1 266 058,14	52,489663	38,718040
8489	405 057,37	1 266 056,91	52,489673	38,718022
8490	405 059,76	1 266 055,21	52,489695	38,717997
8491	405 062,86	1 266 053,91	52,489723	38,717978
8492	405 067,29	1 266 053,12	52,489762	38,717967
8493	405 073,07	1 266 052,54	52,489815	38,717958
8494	405 076,45	1 266 052,41	52,489845	38,717957
8495	405 079,12	1 266 052,05	52,489869	38,717951
8496	405 080,90	1 266 051,37	52,489885	38,717942
8497	405 083,94	1 266 049,32	52,489912	38,717912
8498	405 086,46	1 266 046,70	52,489935	38,717873
8499	405 090,75	1 266 043,45	52,489974	38,717826
8500	405 095,05	1 266 041,88	52,490012	38,717803
8501	405 100,51	1 266 041,39	52,490061	38,717796
8502	405 103,09	1 266 039,69	52,490085	38,717771
8503	405 105,24	1 266 037,60	52,490104	38,717740
8504	405 107,31	1 266 034,64	52,490123	38,717697
8505	405 108,41	1 266 033,55	52,490133	38,717681
8506	405 109,83	1 266 032,77	52,490145	38,717669
8507	405 111,66	1 266 032,56	52,490162	38,717666
8508	405 113,27	1 266 032,70	52,490176	38,717668
8509	405 116,87	1 266 033,65	52,490209	38,717682
8510	405 118,80	1 266 033,22	52,490226	38,717676
8511	405 120,16	1 266 032,38	52,490238	38,717664
8512	405 120,98	1 266 031,08	52,490246	38,717645
8513	405 121,31	1 266 024,39	52,490249	38,717546
8514	405 120,15	1 266 014,64	52,490239	38,717403
8515	405 120,88	1 266 008,04	52,490245	38,717306
8516	405 122,56	1 266 001,85	52,490261	38,717215
8517	405 124,44	1 265 999,24	52,490278	38,717176
8518	405 126,75	1 265 996,93	52,490298	38,717142
8519	405 128,89	1 265 996,04	52,490318	38,717129
8520	405 131,64	1 265 995,24	52,490342	38,717118

8521	405 134,73	1 265 994,96	52,490370	38,717114
8522	405 139,43	1 265 995,04	52,490412	38,717115
8523	405 145,50	1 265 996,41	52,490467	38,717135
8524	405 152,92	1 265 998,40	52,490534	38,717165
8525	405 159,65	1 266 001,17	52,490594	38,717206
8526	405 163,58	1 266 002,96	52,490629	38,717233
8527	405 167,14	1 266 005,29	52,490661	38,717267
8528	405 169,24	1 266 007,20	52,490680	38,717296
8529	405 171,23	1 266 010,11	52,490698	38,717338
8530	405 173,61	1 266 014,56	52,490719	38,717404
8531	405 174,84	1 266 018,46	52,490730	38,717462
8532	405 175,79	1 266 022,50	52,490738	38,717521
8533	405 176,05	1 266 024,96	52,490741	38,717557
8534	405 176,78	1 266 027,79	52,490747	38,717599
8535	405 178,20	1 266 031,72	52,490760	38,717657
8536	405 179,61	1 266 033,40	52,490772	38,717682
8537	405 182,55	1 266 036,11	52,490799	38,717722
8538	405 183,93	1 266 038,39	52,490811	38,717755
8539	405 184,49	1 266 040,05	52,490816	38,717780
8540	405 184,80	1 266 042,46	52,490819	38,717815
8541	405 185,06	1 266 046,02	52,490821	38,717868
8542	405 185,48	1 266 048,59	52,490825	38,717906
8543	405 186,72	1 266 051,44	52,490836	38,717948
8544	405 187,94	1 266 053,41	52,490847	38,717977
8545	405 189,57	1 266 055,03	52,490861	38,718001
8546	405 194,74	1 266 057,93	52,490908	38,718044
8547	405 198,21	1 266 059,64	52,490939	38,718069
8548	405 221,89	1 266 071,28	52,491151	38,718241
8549	405 227,24	1 266 072,71	52,491199	38,718263
8550	405 231,74	1 266 073,48	52,491240	38,718274
8551	405 236,04	1 266 073,69	52,491278	38,718278
8552	405 241,54	1 266 073,32	52,491328	38,718272
8553	405 254,80	1 266 071,85	52,491447	38,718251
8554	405 260,35	1 266 071,96	52,491497	38,718253
8555	405 266,32	1 266 072,38	52,491551	38,718260
8556	405 273,08	1 266 072,90	52,491611	38,718268
8557	405 276,96	1 266 072,95	52,491646	38,718269
8558	405 280,00	1 266 072,85	52,491673	38,718267
8559	405 288,28	1 266 071,33	52,491748	38,718245
8560	405 292,69	1 266 070,77	52,491788	38,718237
8561	405 298,81	1 266 070,82	52,491843	38,718238
8562	405 315,21	1 266 069,97	52,491990	38,718227
8563	405 322,33	1 266 069,13	52,492054	38,718215
8564	405 328,78	1 266 068,01	52,492112	38,718198
8565	405 350,86	1 266 063,46	52,492310	38,718132
8566	405 367,56	1 266 059,39	52,492461	38,718073

8567	405 395,91	1 266 052,53	52,492716	38,717974
8568	405 404,17	1 266 050,79	52,492790	38,717948
8569	405 413,76	1 266 048,22	52,492876	38,717911
8570	405 423,55	1 266 045,64	52,492964	38,717874
8571	405 428,01	1 266 044,71	52,493004	38,717860
8572	405 432,85	1 266 044,35	52,493048	38,717855
8573	405 444,25	1 266 044,56	52,493150	38,717859
8574	405 449,27	1 266 044,57	52,493195	38,717859
8575	405 450,41	1 266 044,31	52,493206	38,717855
8576	405 451,78	1 266 043,16	52,493218	38,717838
8577	405 451,97	1 266 042,22	52,493220	38,717825
8578	405 451,85	1 266 039,32	52,493219	38,717782
8579	405 451,37	1 266 037,06	52,493215	38,717749
8580	405 450,46	1 266 035,54	52,493206	38,717726
8581	405 447,60	1 266 032,35	52,493181	38,717679
8582	405 445,09	1 266 028,99	52,493158	38,717630
8583	405 443,87	1 266 026,03	52,493147	38,717586
8584	405 443,62	1 266 023,60	52,493145	38,717550
8585	405 443,92	1 266 021,00	52,493148	38,717512
8586	405 444,46	1 266 018,20	52,493153	38,717471
8587	405 445,39	1 266 016,07	52,493161	38,717439
8588	405 446,80	1 266 013,75	52,493174	38,717405
8589	405 448,25	1 266 012,21	52,493187	38,717383
8590	405 449,77	1 266 011,23	52,493201	38,717368
8591	405 451,93	1 266 010,63	52,493220	38,717360
8592	405 454,73	1 266 010,60	52,493245	38,717359
8593	405 457,85	1 266 011,16	52,493274	38,717368
8594	405 461,22	1 266 012,07	52,493304	38,717381
8595	405 463,79	1 266 013,33	52,493327	38,717400
8596	405 468,09	1 266 015,42	52,493365	38,717431
8597	405 476,89	1 266 020,87	52,493444	38,717512
8598	405 486,37	1 266 026,90	52,493529	38,717601
8599	405 492,19	1 266 031,00	52,493582	38,717661
8600	405 497,01	1 266 034,91	52,493625	38,717719
8601	405 501,30	1 266 039,16	52,493663	38,717782
8602	405 504,92	1 266 043,77	52,493696	38,717850
8603	405 509,02	1 266 050,42	52,493732	38,717948
8604	405 511,94	1 266 056,77	52,493758	38,718042
8605	405 513,62	1 266 062,21	52,493773	38,718122
8606	405 514,30	1 266 066,46	52,493779	38,718184
8607	405 514,40	1 266 071,12	52,493780	38,718253
8608	405 513,88	1 266 077,67	52,493775	38,718349
8609	405 513,30	1 266 081,49	52,493770	38,718406
8610	405 513,15	1 266 083,64	52,493768	38,718437
8611	405 513,67	1 266 086,42	52,493773	38,718478
8612	405 514,77	1 266 088,83	52,493783	38,718514

8613	405 517,26	1 266 092,86	52,493805	38,718573
8614	405 519,62	1 266 096,69	52,493826	38,718630
8615	405 521,95	1 266 099,55	52,493847	38,718672
8616	405 523,76	1 266 101,03	52,493863	38,718694
8617	405 524,75	1 266 101,56	52,493872	38,718702
8618	405 526,02	1 266 101,71	52,493884	38,718704
8619	405 527,47	1 266 101,47	52,493897	38,718701
8620	405 528,39	1 266 100,98	52,493905	38,718693
8621	405 529,20	1 266 100,09	52,493912	38,718680
8622	405 531,82	1 266 094,33	52,493936	38,718596
8623	405 533,52	1 266 091,11	52,493951	38,718548
8624	405 535,75	1 266 088,20	52,493971	38,718506
8625	405 538,43	1 266 085,68	52,493995	38,718469
8626	405 540,63	1 266 084,32	52,494015	38,718449
8627	405 542,20	1 266 083,59	52,494029	38,718438
8628	405 544,40	1 266 083,33	52,494049	38,718434
8629	405 546,88	1 266 083,35	52,494071	38,718435
8630	405 548,80	1 266 082,49	52,494089	38,718422
8631	405 550,53	1 266 081,28	52,494104	38,718404
8632	405 552,41	1 266 080,65	52,494121	38,718395
8633	405 555,51	1 266 080,23	52,494149	38,718389
8634	405 560,33	1 266 080,34	52,494192	38,718391
8635	405 563,78	1 266 081,23	52,494223	38,718404
8636	405 570,80	1 266 084,48	52,494286	38,718452
8637	405 582,44	1 266 088,36	52,494391	38,718510
8638	405 587,83	1 266 089,30	52,494439	38,718524
8639	405 592,60	1 266 089,19	52,494482	38,718523
8640	405 600,77	1 266 088,25	52,494556	38,718509
8641	405 607,37	1 266 086,57	52,494615	38,718485
8642	405 615,04	1 266 085,49	52,494684	38,718469
8643	405 619,83	1 266 085,16	52,494727	38,718465
8644	405 627,13	1 266 085,69	52,494793	38,718473
8645	405 640,28	1 266 088,20	52,494911	38,718511
8646	405 648,35	1 266 089,98	52,494983	38,718537
8647	405 663,61	1 266 092,64	52,495120	38,718577
8648	405 667,10	1 266 093,12	52,495152	38,718584
8649	405 670,46	1 266 094,17	52,495182	38,718600
8650	405 673,70	1 266 095,95	52,495211	38,718626
8651	405 676,22	1 266 097,52	52,495233	38,718650
8652	405 678,77	1 266 100,98	52,495256	38,718701
8653	405 681,93	1 266 102,59	52,495285	38,718724
8654	405 685,93	1 266 103,61	52,495320	38,718740
8655	405 687,80	1 266 104,83	52,495337	38,718758
8656	405 688,90	1 266 106,18	52,495347	38,718778
8657	405 689,49	1 266 109,47	52,495352	38,718826
8658	405 690,55	1 266 111,94	52,495362	38,718863

8659	405 693,64	1 266 114,86	52,495389	38,718906
8660	405 696,61	1 266 115,89	52,495416	38,718921
8661	405 699,90	1 266 114,79	52,495446	38,718905
8662	405 701,73	1 266 113,56	52,495462	38,718887
8663	405 704,04	1 266 110,99	52,495483	38,718849
8664	405 707,50	1 266 108,21	52,495514	38,718808
8665	405 711,37	1 266 105,85	52,495549	38,718774
8666	405 714,73	1 266 103,86	52,495579	38,718745
8667	405 718,19	1 266 102,13	52,495610	38,718719
8668	405 722,23	1 266 100,62	52,495647	38,718697
8669	405 723,53	1 266 099,25	52,495658	38,718677
8670	405 724,47	1 266 097,37	52,495667	38,718650
8671	405 725,68	1 266 094,59	52,495678	38,718609
8672	405 726,88	1 266 091,13	52,495689	38,718558
8673	405 727,98	1 266 088,25	52,495699	38,718516
8674	405 729,61	1 266 086,05	52,495713	38,718483
8675	405 731,70	1 266 083,48	52,495732	38,718446
8676	405 733,67	1 266 081,57	52,495750	38,718417
8677	405 736,31	1 266 079,03	52,495774	38,718380
8678	405 738,30	1 266 077,43	52,495792	38,718357
8679	405 739,67	1 266 076,36	52,495804	38,718341
8680	405 740,87	1 266 075,62	52,495815	38,718330
8681	405 742,29	1 266 075,20	52,495828	38,718324
8682	405 744,25	1 266 074,71	52,495845	38,718317
8683	405 745,90	1 266 074,68	52,495860	38,718317
8684	405 747,32	1 266 074,89	52,495873	38,718320
8685	405 749,88	1 266 075,99	52,495896	38,718336
8686	405 751,56	1 266 077,41	52,495911	38,718357
8687	405 753,08	1 266 079,03	52,495925	38,718381
8688	405 754,44	1 266 080,97	52,495937	38,718410
8689	405 755,82	1 266 083,75	52,495949	38,718451
8690	405 757,38	1 266 087,15	52,495963	38,718501
8691	405 758,32	1 266 090,50	52,495971	38,718550
8692	405 758,89	1 266 094,22	52,495976	38,718605
8693	405 759,58	1 266 098,57	52,495982	38,718669
8694	405 760,15	1 266 103,81	52,495987	38,718746
8695	405 760,10	1 266 107,79	52,495987	38,718805
8696	405 759,52	1 266 111,09	52,495982	38,718853
8697	405 758,21	1 266 115,86	52,495970	38,718924
8698	405 757,74	1 266 119,27	52,495965	38,718974
8699	405 757,53	1 266 123,45	52,495963	38,719035
8700	405 758,31	1 266 126,48	52,495970	38,719080
8701	405 760,52	1 266 131,25	52,495990	38,719150
8702	405 764,89	1 266 136,36	52,496029	38,719226
8703	405 769,37	1 266 139,68	52,496069	38,719275
8704	405 784,10	1 266 150,86	52,496201	38,719440

8705	405 788,22	1 266 154,40	52,496238	38,719492
8706	405 792,61	1 266 158,90	52,496278	38,719559
8707	405 797,72	1 266 165,54	52,496323	38,719657
8708	405 803,48	1 266 174,96	52,496375	38,719796
8709	405 806,41	1 266 180,10	52,496401	38,719872
8710	405 811,03	1 266 189,16	52,496442	38,720005
8711	405 812,28	1 266 192,72	52,496453	38,720058
8712	405 813,02	1 266 196,70	52,496460	38,720116
8713	405 813,12	1 266 199,74	52,496461	38,720161
8714	405 812,86	1 266 202,36	52,496458	38,720200
8715	405 812,07	1 266 205,82	52,496451	38,720251
8716	405 809,51	1 266 215,09	52,496428	38,720387
8717	405 807,82	1 266 222,05	52,496412	38,720489
8718	405 807,51	1 266 226,50	52,496409	38,720555
8719	405 808,75	1 266 230,50	52,496420	38,720614
8720	405 810,17	1 266 233,02	52,496433	38,720651
8721	405 813,34	1 266 236,04	52,496462	38,720696
8722	405 815,53	1 266 236,94	52,496481	38,720709
8723	405 817,59	1 266 237,19	52,496500	38,720713
8724	405 820,10	1 266 236,66	52,496522	38,720705
8725	405 823,32	1 266 235,04	52,496551	38,720681
8726	405 827,88	1 266 231,09	52,496592	38,720623
8727	405 829,86	1 266 228,88	52,496610	38,720591
8728	405 835,34	1 266 220,48	52,496660	38,720468
8729	405 838,11	1 266 217,17	52,496685	38,720419
8730	405 841,94	1 266 213,68	52,496719	38,720368
8731	405 846,23	1 266 209,49	52,496758	38,720306
8732	405 848,90	1 266 206,04	52,496782	38,720256
8733	405 850,84	1 266 203,20	52,496800	38,720214
8734	405 853,07	1 266 198,02	52,496820	38,720138
8735	405 854,74	1 266 191,90	52,496835	38,720048
8736	405 856,69	1 266 186,70	52,496853	38,719971
8737	405 857,82	1 266 184,42	52,496863	38,719938
8738	405 863,26	1 266 175,17	52,496912	38,719802
8739	405 865,09	1 266 172,34	52,496929	38,719760
8740	405 867,40	1 266 169,83	52,496949	38,719723
8741	405 869,86	1 266 167,84	52,496971	38,719694
8742	405 873,06	1 266 165,32	52,497000	38,719657
8743	405 878,09	1 266 162,60	52,497046	38,719617
8744	405 879,92	1 266 161,85	52,497062	38,719606
8745	405 882,17	1 266 161,32	52,497082	38,719599
8746	405 883,59	1 266 161,23	52,497095	38,719598
8747	405 884,88	1 266 161,57	52,497107	38,719603
8748	405 886,21	1 266 161,71	52,497119	38,719605
8749	405 888,30	1 266 161,29	52,497137	38,719599
8750	405 890,19	1 266 160,92	52,497154	38,719593

8751	405 894,12	1 266 159,51	52,497190	38,719573
8752	405 897,21	1 266 158,14	52,497218	38,719553
8753	405 899,46	1 266 156,91	52,497238	38,719535
8754	405 903,89	1 266 154,08	52,497278	38,719493
8755	405 906,79	1 266 152,24	52,497304	38,719466
8756	405 910,34	1 266 149,50	52,497336	38,719426
8757	405 912,09	1 266 148,16	52,497352	38,719406
8758	405 914,71	1 266 146,22	52,497375	38,719378
8759	405 916,81	1 266 145,02	52,497394	38,719360
8760	405 922,20	1 266 142,98	52,497443	38,719331
8761	405 925,08	1 266 142,14	52,497469	38,719318
8762	405 927,81	1 266 141,67	52,497493	38,719312
8763	405 932,20	1 266 141,78	52,497532	38,719313
8764	405 934,87	1 266 142,12	52,497556	38,719319
8765	405 937,19	1 266 142,66	52,497577	38,719327
8766	405 939,26	1 266 143,43	52,497596	38,719338
8767	405 941,14	1 266 144,52	52,497613	38,719354
8768	405 942,06	1 266 145,39	52,497621	38,719367
8769	405 942,79	1 266 146,17	52,497628	38,719379
8770	405 943,55	1 266 147,58	52,497634	38,719399
8771	405 943,87	1 266 148,71	52,497637	38,719416
8772	405 943,96	1 266 150,45	52,497638	38,719442
8773	405 943,81	1 266 152,21	52,497636	38,719468
8774	405 943,03	1 266 154,42	52,497629	38,719500
8775	405 942,82	1 266 155,39	52,497627	38,719514
8776	405 942,98	1 266 156,26	52,497629	38,719527
8777	405 943,66	1 266 157,20	52,497635	38,719541
8778	405 944,63	1 266 157,99	52,497644	38,719553
8779	405 947,43	1 266 160,13	52,497669	38,719584
8780	405 951,12	1 266 163,08	52,497702	38,719628
8781	405 953,06	1 266 165,27	52,497719	38,719660
8782	405 954,75	1 266 168,93	52,497734	38,719714
8783	405 956,91	1 266 172,92	52,497754	38,719773
8784	405 958,90	1 266 175,96	52,497771	38,719818
8785	405 961,26	1 266 179,41	52,497793	38,719869
8786	405 963,10	1 266 181,88	52,497809	38,719905
8787	405 964,25	1 266 182,98	52,497819	38,719922
8788	405 966,45	1 266 183,45	52,497839	38,719929
8789	405 969,91	1 266 183,51	52,497870	38,719930
8790	405 971,99	1 266 184,05	52,497889	38,719938
8791	405 975,68	1 266 185,10	52,497922	38,719953
8792	405 978,99	1 266 186,56	52,497952	38,719975
8793	405 981,01	1 266 188,06	52,497970	38,719997
8794	405 982,89	1 266 190,21	52,497987	38,720029
8795	405 983,69	1 266 191,67	52,497994	38,720051
8796	405 984,93	1 266 192,95	52,498005	38,720070

8797	405 987,44	1 266 194,11	52,498027	38,720087
8798	405 989,50	1 266 194,62	52,498046	38,720094
8799	405 996,23	1 266 194,28	52,498106	38,720090
8800	405 998,70	1 266 194,70	52,498129	38,720096
8801	406 000,88	1 266 195,46	52,498148	38,720107
8802	406 002,26	1 266 196,83	52,498160	38,720128
8803	406 005,01	1 266 200,37	52,498185	38,720180
8804	406 010,77	1 266 206,50	52,498237	38,720270
8805	406 014,55	1 266 209,91	52,498270	38,720321
8806	406 017,06	1 266 211,95	52,498293	38,720351
8807	406 019,78	1 266 213,57	52,498317	38,720375
8808	406 025,61	1 266 216,25	52,498370	38,720415
8809	406 027,64	1 266 217,03	52,498388	38,720426
8810	406 029,90	1 266 217,29	52,498408	38,720430
8811	406 032,25	1 266 217,45	52,498429	38,720433
8812	406 036,99	1 266 216,90	52,498472	38,720425
8813	406 040,29	1 266 216,85	52,498502	38,720424
8814	406 042,86	1 266 217,12	52,498525	38,720428
8815	406 045,31	1 266 217,82	52,498547	38,720439
8816	406 048,73	1 266 219,03	52,498577	38,720457
8817	406 053,94	1 266 221,54	52,498624	38,720494
8818	406 059,66	1 266 223,37	52,498675	38,720521
8819	406 064,27	1 266 224,58	52,498717	38,720539
8820	406 067,96	1 266 225,95	52,498750	38,720559
8821	406 072,16	1 266 227,78	52,498788	38,720587
8822	406 076,74	1 266 230,13	52,498829	38,720621
8823	406 079,46	1 266 231,68	52,498853	38,720644
8824	406 080,82	1 266 232,62	52,498865	38,720658
8825	406 082,55	1 266 234,11	52,498881	38,720680
8826	406 083,42	1 266 234,61	52,498889	38,720688
8827	406 084,49	1 266 234,87	52,498898	38,720692
8828	406 085,38	1 266 234,58	52,498906	38,720687
8829	406 088,23	1 266 233,04	52,498932	38,720665
8830	406 089,64	1 266 232,85	52,498945	38,720662
8831	406 091,86	1 266 233,18	52,498965	38,720667
8832	406 093,13	1 266 233,59	52,498976	38,720673
8833	406 094,26	1 266 234,48	52,498986	38,720686
8834	406 095,18	1 266 235,66	52,498994	38,720704
8835	406 096,04	1 266 236,57	52,499002	38,720717
8836	406 096,91	1 266 237,05	52,499010	38,720724
8837	406 099,23	1 266 237,50	52,499031	38,720731
8838	406 102,65	1 266 237,82	52,499061	38,720736
8839	406 118,02	1 266 237,88	52,499200	38,720738
8840	406 123,22	1 266 237,78	52,499246	38,720736
8841	406 127,46	1 266 237,77	52,499284	38,720736
8842	406 135,17	1 266 239,46	52,499354	38,720762

8843	406 145,17	1 266 244,27	52,499443	38,720833
8844	406 153,75	1 266 245,27	52,499520	38,720848
8845	406 157,42	1 266 246,01	52,499553	38,720859
8846	406 159,52	1 266 246,95	52,499572	38,720873
8847	406 161,43	1 266 248,31	52,499589	38,720893
8848	406 165,02	1 266 252,51	52,499621	38,720955
8849	406 173,22	1 266 267,04	52,499695	38,721169
8850	406 176,61	1 266 271,67	52,499725	38,721238
8851	406 178,27	1 266 272,41	52,499740	38,721249
8852	406 179,99	1 266 271,97	52,499755	38,721242
8853	406 181,42	1 266 270,94	52,499768	38,721227
8854	406 182,31	1 266 269,01	52,499776	38,721199
8855	406 182,62	1 266 266,28	52,499779	38,721159
8856	406 183,20	1 266 262,20	52,499785	38,721099
8857	406 186,42	1 266 238,68	52,499814	38,720753
8858	406 188,54	1 266 226,62	52,499834	38,720575
8859	406 191,65	1 266 216,70	52,499862	38,720429
8860	406 194,04	1 266 210,38	52,499884	38,720336
8861	406 196,98	1 266 205,77	52,499910	38,720268
8862	406 200,33	1 266 201,79	52,499940	38,720210
8863	406 203,78	1 266 198,95	52,499971	38,720168
8864	406 208,14	1 266 195,92	52,500011	38,720124
8865	406 212,17	1 266 194,03	52,500047	38,720096
8866	406 214,53	1 266 193,61	52,500068	38,720090
8867	406 216,57	1 266 193,77	52,500086	38,720093
8868	406 218,49	1 266 194,40	52,500104	38,720102
8869	406 222,17	1 266 195,53	52,500137	38,720119
8870	406 226,95	1 266 195,43	52,500180	38,720118
8871	406 229,93	1 266 194,82	52,500206	38,720109
8872	406 232,66	1 266 193,93	52,500231	38,720096
8873	406 234,91	1 266 192,14	52,500251	38,720070
8874	406 238,43	1 266 187,91	52,500283	38,720007
8875	406 241,70	1 266 186,44	52,500312	38,719986
8876	406 245,62	1 266 185,61	52,500348	38,719974
8877	406 248,71	1 266 185,98	52,500375	38,719980
8878	406 250,63	1 266 186,59	52,500393	38,719989
8879	406 252,82	1 266 188,25	52,500412	38,720013
8880	406 254,66	1 266 190,42	52,500429	38,720045
8881	406 256,71	1 266 192,15	52,500447	38,720071
8882	406 261,84	1 266 194,97	52,500493	38,720113
8883	406 267,81	1 266 196,97	52,500547	38,720142
8884	406 273,05	1 266 197,59	52,500594	38,720152
8885	406 277,24	1 266 197,35	52,500632	38,720148
8886	406 281,64	1 266 196,02	52,500671	38,720129
8887	406 288,02	1 266 194,05	52,500729	38,720100
8888	406 291,02	1 266 192,46	52,500756	38,720077

8889	406 293,49	1 266 190,21	52,500778	38,720044
8890	406 296,84	1 266 186,33	52,500808	38,719987
8891	406 299,22	1 266 183,24	52,500829	38,719942
8892	406 301,40	1 266 179,62	52,500849	38,719889
8893	406 303,13	1 266 176,25	52,500865	38,719839
8894	406 304,70	1 266 172,50	52,500879	38,719784
8895	406 305,66	1 266 169,11	52,500888	38,719734
8896	406 306,06	1 266 165,22	52,500891	38,719677
8897	406 305,75	1 266 161,71	52,500889	38,719625
8898	406 304,74	1 266 157,45	52,500880	38,719562
8899	406 301,79	1 266 151,37	52,500854	38,719472
8900	406 300,36	1 266 145,77	52,500841	38,719390
8901	406 299,67	1 266 140,54	52,500835	38,719313
8902	406 300,27	1 266 135,10	52,500840	38,719233
8903	406 301,55	1 266 130,02	52,500852	38,719158
8904	406 303,45	1 266 125,25	52,500869	38,719088
8905	406 306,11	1 266 120,16	52,500893	38,719013
8906	406 309,15	1 266 116,75	52,500921	38,718963
8907	406 311,93	1 266 115,34	52,500946	38,718942
8908	406 315,12	1 266 114,39	52,500974	38,718929
8909	406 320,47	1 266 113,77	52,501022	38,718920
8910	406 329,69	1 266 114,50	52,501105	38,718931
8911	406 340,03	1 266 115,75	52,501198	38,718950
8912	406 346,14	1 266 115,97	52,501253	38,718953
8913	406 355,05	1 266 116,60	52,501333	38,718963
8914	406 368,67	1 266 115,86	52,501456	38,718953
8915	406 375,58	1 266 114,92	52,501518	38,718939
8916	406 381,24	1 266 113,61	52,501569	38,718920
8917	406 385,38	1 266 112,51	52,501606	38,718904
8918	406 389,21	1 266 110,88	52,501640	38,718880
8919	406 393,08	1 266 108,68	52,501675	38,718848
8920	406 397,33	1 266 106,59	52,501713	38,718818
8921	406 401,20	1 266 104,44	52,501748	38,718786
8922	406 404,77	1 266 102,71	52,501780	38,718761
8923	406 408,33	1 266 101,14	52,501812	38,718738
8924	406 412,21	1 266 099,77	52,501847	38,718718
8925	406 415,46	1 266 098,47	52,501877	38,718699
8926	406 417,34	1 266 096,99	52,501893	38,718677
8927	406 418,81	1 266 095,88	52,501907	38,718661
8928	406 420,22	1 266 094,39	52,501919	38,718639
8929	406 422,72	1 266 090,78	52,501942	38,718586
8930	406 423,83	1 266 087,87	52,501952	38,718543
8931	406 424,54	1 266 082,90	52,501959	38,718470
8932	406 424,47	1 266 078,45	52,501958	38,718405
8933	406 424,21	1 266 074,31	52,501956	38,718344
8934	406 423,47	1 266 068,24	52,501949	38,718254

8935	406 421,93	1 266 062,74	52,501936	38,718173
8936	406 420,45	1 266 057,83	52,501923	38,718101
8937	406 416,50	1 266 051,98	52,501887	38,718014
8938	406 414,77	1 266 049,32	52,501872	38,717975
8939	406 413,54	1 266 045,92	52,501861	38,717925
8940	406 413,09	1 266 041,83	52,501857	38,717865
8941	406 413,05	1 266 039,47	52,501857	38,717830
8942	406 413,46	1 266 036,91	52,501860	38,717792
8943	406 415,14	1 266 033,92	52,501876	38,717748
8944	406 417,48	1 266 031,41	52,501897	38,717712
8945	406 420,01	1 266 029,52	52,501919	38,717684
8946	406 423,47	1 266 028,00	52,501951	38,717662
8947	406 428,24	1 266 027,16	52,501993	38,717649
8948	406 434,07	1 266 026,76	52,502046	38,717644
8949	406 437,62	1 266 026,79	52,502078	38,717645
8950	406 441,91	1 266 027,24	52,502116	38,717651
8951	406 445,06	1 266 027,84	52,502145	38,717660
8952	406 447,03	1 266 028,23	52,502162	38,717666
8953	406 449,46	1 266 028,78	52,502184	38,717674
8954	406 451,77	1 266 029,24	52,502205	38,717681
8955	406 454,17	1 266 028,88	52,502226	38,717676
8956	406 457,34	1 266 028,05	52,502255	38,717664
8957	406 462,66	1 266 025,98	52,502303	38,717634
8958	406 465,96	1 266 024,25	52,502333	38,717608
8959	406 467,38	1 266 022,47	52,502345	38,717582
8960	406 468,54	1 266 019,31	52,502356	38,717536
8961	406 472,69	1 266 005,21	52,502394	38,717328
8962	406 474,37	1 266 002,54	52,502409	38,717289
8963	406 476,21	1 266 000,75	52,502425	38,717263
8964	406 479,02	1 265 999,21	52,502451	38,717240
8965	406 482,34	1 265 998,03	52,502480	38,717223
8966	406 485,22	1 265 996,88	52,502506	38,717206
8967	406 487,47	1 265 995,28	52,502527	38,717183
8968	406 489,01	1 265 993,51	52,502541	38,717157
8969	406 491,10	1 265 990,46	52,502559	38,717112
8970	406 492,39	1 265 989,10	52,502571	38,717092
8971	406 494,08	1 265 987,74	52,502586	38,717072
8972	406 497,39	1 265 986,01	52,502616	38,717047
8973	406 503,31	1 265 983,81	52,502669	38,717015
8974	406 508,54	1 265 981,87	52,502716	38,716986
8975	406 513,36	1 265 980,50	52,502760	38,716966
8976	406 516,51	1 265 980,09	52,502788	38,716960
8977	406 520,79	1 265 980,26	52,502827	38,716963
8978	406 523,58	1 265 980,71	52,502852	38,716970
8979	406 526,27	1 265 981,78	52,502876	38,716986
8980	406 529,40	1 265 982,81	52,502904	38,717001

8981	406 532,70	1 265 984,38	52,502933	38,717024
8982	406 535,53	1 265 986,06	52,502959	38,717049
8983	406 537,47	1 265 987,53	52,502976	38,717071
8984	406 539,38	1 265 990,17	52,502993	38,717110
8985	406 541,63	1 265 993,79	52,503013	38,717163
8986	406 544,98	1 265 999,50	52,503043	38,717248
8987	406 547,13	1 266 004,21	52,503063	38,717317
8988	406 551,01	1 266 014,17	52,503097	38,717464
8989	406 553,79	1 266 023,55	52,503122	38,717602
8990	406 555,62	1 266 027,06	52,503138	38,717654
8991	406 557,51	1 266 028,99	52,503155	38,717683
8992	406 559,59	1 266 030,30	52,503174	38,717702
8993	406 562,54	1 266 031,38	52,503200	38,717718
8994	406 566,94	1 266 032,06	52,503240	38,717728
8995	406 571,16	1 266 031,37	52,503278	38,717718
8996	406 572,89	1 266 030,37	52,503293	38,717704
8997	406 574,25	1 266 028,51	52,503306	38,717676
8998	406 574,27	1 266 025,19	52,503306	38,717627
8999	406 573,33	1 266 021,14	52,503297	38,717568
9000	406 572,65	1 266 017,47	52,503291	38,717514
9001	406 573,07	1 266 013,07	52,503295	38,717449
9002	406 574,95	1 266 008,14	52,503312	38,717376
9003	406 577,68	1 266 003,11	52,503337	38,717302
9004	406 580,09	1 265 999,55	52,503359	38,717250
9005	406 584,47	1 265 994,43	52,503398	38,717175
9006	406 589,52	1 265 990,33	52,503444	38,717115
9007	406 595,64	1 265 988,59	52,503499	38,717089
9008	406 599,81	1 265 988,72	52,503536	38,717092
9009	406 603,12	1 265 990,05	52,503566	38,717111
9010	406 605,59	1 265 991,78	52,503588	38,717137
9011	406 607,89	1 265 994,65	52,503609	38,717179
9012	406 615,24	1 266 007,57	52,503675	38,717370
9013	406 619,54	1 266 012,70	52,503713	38,717446
9014	406 624,15	1 266 016,05	52,503754	38,717495
9015	406 628,55	1 266 019,30	52,503794	38,717543
9016	406 631,59	1 266 020,98	52,503821	38,717568
9017	406 637,46	1 266 024,12	52,503874	38,717615
9018	406 642,22	1 266 026,23	52,503916	38,717646
9019	406 648,67	1 266 027,89	52,503974	38,717671
9020	406 656,25	1 266 028,54	52,504042	38,717681
9021	406 666,19	1 266 028,69	52,504132	38,717683
9022	406 675,55	1 266 027,71	52,504216	38,717669
9023	406 680,58	1 266 026,79	52,504261	38,717656
9024	406 684,87	1 266 025,01	52,504300	38,717630
9025	406 689,27	1 266 023,18	52,504339	38,717603
9026	406 694,72	1 266 020,93	52,504388	38,717570

9027	406 699,39	1 266 019,93	52,504430	38,717556
9028	406 704,48	1 266 020,11	52,504476	38,717559
9029	406 708,80	1 266 020,61	52,504515	38,717566
9030	406 712,06	1 266 020,51	52,504544	38,717565
9031	406 714,95	1 266 019,04	52,504570	38,717544
9032	406 717,20	1 266 017,15	52,504591	38,717516
9033	406 719,24	1 266 013,22	52,504609	38,717458
9034	406 721,34	1 266 008,19	52,504628	38,717384
9035	406 723,22	1 266 002,64	52,504645	38,717302
9036	406 731,08	1 265 985,50	52,504716	38,717050
9037	406 733,81	1 265 981,68	52,504741	38,716994
9038	406 737,42	1 265 978,12	52,504773	38,716942
9039	406 742,24	1 265 974,98	52,504817	38,716896
9040	406 746,91	1 265 972,88	52,504859	38,716865
9041	406 752,77	1 265 971,05	52,504912	38,716839
9042	406 762,34	1 265 968,35	52,504998	38,716799
9043	406 765,58	1 265 967,09	52,505027	38,716781
9044	406 769,04	1 265 965,68	52,505058	38,716760
9045	406 770,77	1 265 965,44	52,505073	38,716757
9046	406 772,24	1 265 965,47	52,505087	38,716757
9047	406 774,23	1 265 965,89	52,505104	38,716764
9048	406 775,57	1 265 966,49	52,505116	38,716773
9049	406 778,32	1 265 967,56	52,505141	38,716788
9050	406 781,25	1 265 968,19	52,505168	38,716798
9051	406 785,91	1 265 967,93	52,505209	38,716794
9052	406 790,42	1 265 966,83	52,505250	38,716778
9053	406 793,64	1 265 965,76	52,505279	38,716763
9054	406 796,26	1 265 964,76	52,505303	38,716748
9055	406 799,72	1 265 963,24	52,505334	38,716726
9056	406 806,01	1 265 960,46	52,505390	38,716685
9057	406 809,15	1 265 958,68	52,505419	38,716659
9058	406 812,94	1 265 955,86	52,505453	38,716618
9059	406 820,57	1 265 949,46	52,505521	38,716524
9060	406 824,66	1 265 945,74	52,505558	38,716469
9061	406 827,59	1 265 943,23	52,505585	38,716432
9062	406 834,19	1 265 938,67	52,505644	38,716366
9063	406 837,86	1 265 936,21	52,505677	38,716330
9064	406 843,15	1 265 933,38	52,505725	38,716288
9065	406 848,23	1 265 931,75	52,505771	38,716264
9066	406 854,36	1 265 930,29	52,505826	38,716243
9067	406 860,34	1 265 928,92	52,505879	38,716223
9068	406 867,14	1 265 928,95	52,505940	38,716224
9069	406 876,16	1 265 930,08	52,506022	38,716241
9070	406 882,76	1 265 930,71	52,506081	38,716251
9071	406 891,60	1 265 930,64	52,506160	38,716250
9072	406 904,03	1 265 928,30	52,506272	38,716216

9073	406 920,17	1 265 926,30	52,506417	38,716188
9074	406 924,41	1 265 925,68	52,506455	38,716179
9075	406 927,66	1 265 924,68	52,506485	38,716164
9076	406 930,07	1 265 923,16	52,506506	38,716142
9077	406 934,11	1 265 920,07	52,506543	38,716096
9078	406 935,94	1 265 917,08	52,506559	38,716053
9079	406 937,35	1 265 913,99	52,506572	38,716007
9080	406 938,14	1 265 909,91	52,506579	38,715947
9081	406 937,93	1 265 906,34	52,506577	38,715894
9082	406 936,94	1 265 903,57	52,506568	38,715854
9083	406 934,68	1 265 899,16	52,506548	38,715789
9084	406 932,59	1 265 895,65	52,506530	38,715737
9085	406 929,49	1 265 889,42	52,506502	38,715645
9086	406 928,19	1 265 885,75	52,506490	38,715591
9087	406 927,56	1 265 880,83	52,506485	38,715518
9088	406 927,29	1 265 875,95	52,506483	38,715446
9089	406 927,77	1 265 871,87	52,506487	38,715386
9090	406 928,68	1 265 866,84	52,506495	38,715312
9091	406 931,07	1 265 860,39	52,506517	38,715217
9092	406 934,21	1 265 854,89	52,506545	38,715137
9093	406 936,73	1 265 852,22	52,506568	38,715097
9094	406 939,24	1 265 850,66	52,506591	38,715075
9095	406 941,96	1 265 849,42	52,506615	38,715056
9096	406 944,95	1 265 849,00	52,506642	38,715050
9097	406 948,88	1 265 849,05	52,506677	38,715051
9098	406 952,29	1 265 849,89	52,506708	38,715064
9099	406 954,22	1 265 851,04	52,506725	38,715081
9100	406 956,58	1 265 852,65	52,506746	38,715105
9101	406 960,56	1 265 856,60	52,506782	38,715163
9102	406 963,29	1 265 857,80	52,506807	38,715181
9103	406 965,54	1 265 857,85	52,506827	38,715182
9104	406 967,79	1 265 857,85	52,506847	38,715182
9105	406 970,78	1 265 857,33	52,506874	38,715174
9106	406 980,05	1 265 855,23	52,506957	38,715144
9107	406 983,15	1 265 854,24	52,506985	38,715129
9108	406 986,71	1 265 852,56	52,507017	38,715105
9109	406 990,27	1 265 850,26	52,507049	38,715071
9110	406 993,99	1 265 847,11	52,507083	38,715025
9111	406 999,18	1 265 842,28	52,507130	38,714954
9112	407 001,96	1 265 839,93	52,507155	38,714919
9113	407 003,58	1 265 838,47	52,507169	38,714898
9114	407 006,09	1 265 836,06	52,507192	38,714863
9115	407 009,77	1 265 833,00	52,507225	38,714818
9116	407 017,55	1 265 825,46	52,507295	38,714707
9117	407 020,40	1 265 822,65	52,507321	38,714666
9118	407 024,02	1 265 820,27	52,507353	38,714631

9119	407 027,99	1 265 819,66	52,507389	38,714622
9120	407 031,87	1 265 820,71	52,507424	38,714638
9121	407 036,20	1 265 822,92	52,507463	38,714670
9122	407 037,95	1 265 823,82	52,507478	38,714684
9123	407 043,29	1 265 827,06	52,507526	38,714732
9124	407 045,14	1 265 828,62	52,507543	38,714755
9125	407 046,83	1 265 830,96	52,507558	38,714789
9126	407 048,71	1 265 832,35	52,507575	38,714810
9127	407 055,77	1 265 836,53	52,507638	38,714872
9128	407 058,88	1 265 839,03	52,507666	38,714909
9129	407 063,57	1 265 842,55	52,507708	38,714961
9130	407 071,01	1 265 848,21	52,507775	38,715045
9131	407 074,23	1 265 851,22	52,507804	38,715089
9132	407 075,70	1 265 852,58	52,507817	38,715109
9133	407 077,82	1 265 855,02	52,507836	38,715145
9134	407 081,59	1 265 860,05	52,507870	38,715220
9135	407 083,06	1 265 861,83	52,507883	38,715246
9136	407 086,39	1 265 863,69	52,507913	38,715273
9137	407 088,23	1 265 863,76	52,507929	38,715274
9138	407 090,01	1 265 863,54	52,507945	38,715271
9139	407 091,79	1 265 862,91	52,507961	38,715262
9140	407 093,39	1 265 861,43	52,507976	38,715240
9141	407 096,13	1 265 856,95	52,508000	38,715175
9142	407 097,93	1 265 852,37	52,508017	38,715107
9143	407 100,63	1 265 846,73	52,508041	38,715024
9144	407 102,47	1 265 844,14	52,508058	38,714986
9145	407 105,56	1 265 841,29	52,508086	38,714944
9146	407 107,47	1 265 839,36	52,508103	38,714916
9147	407 110,83	1 265 837,11	52,508133	38,714883
9148	407 115,07	1 265 835,11	52,508171	38,714854
9149	407 120,20	1 265 833,03	52,508217	38,714823
9150	407 125,60	1 265 831,66	52,508266	38,714803
9151	407 129,11	1 265 831,29	52,508298	38,714798
9152	407 132,78	1 265 831,60	52,508330	38,714803
9153	407 135,50	1 265 832,18	52,508355	38,714812
9154	407 138,80	1 265 832,81	52,508385	38,714821
9155	407 142,84	1 265 834,17	52,508421	38,714841
9156	407 146,82	1 265 835,53	52,508457	38,714861
9157	407 151,96	1 265 837,84	52,508503	38,714896
9158	407 155,33	1 265 839,81	52,508533	38,714925
9159	407 160,97	1 265 842,66	52,508583	38,714967
9160	407 167,67	1 265 846,96	52,508644	38,715031
9161	407 173,43	1 265 851,00	52,508695	38,715091
9162	407 181,04	1 265 855,49	52,508764	38,715157
9163	407 188,63	1 265 860,26	52,508832	38,715228
9164	407 194,24	1 265 862,88	52,508882	38,715267

9165	407 197,33	1 265 863,93	52,508910	38,715282
9166	407 200,47	1 265 864,51	52,508938	38,715291
9167	407 205,24	1 265 864,82	52,508981	38,715296
9168	407 209,33	1 265 865,24	52,509017	38,715302
9169	407 213,67	1 265 865,97	52,509056	38,715313
9170	407 216,50	1 265 866,66	52,509082	38,715323
9171	407 219,27	1 265 868,00	52,509107	38,715343
9172	407 226,49	1 265 871,67	52,509171	38,715397
9173	407 228,66	1 265 872,53	52,509191	38,715410
9174	407 230,41	1 265 872,94	52,509207	38,715416
9175	407 231,55	1 265 872,67	52,509217	38,715412
9176	407 231,85	1 265 871,84	52,509220	38,715400
9177	407 232,63	1 265 870,60	52,509227	38,715382
9178	407 233,79	1 265 869,72	52,509237	38,715369
9179	407 236,10	1 265 869,77	52,509258	38,715370
9180	407 243,85	1 265 872,23	52,509327	38,715407
9181	407 246,52	1 265 873,34	52,509351	38,715423
9182	407 248,28	1 265 874,28	52,509367	38,715437
9183	407 249,43	1 265 875,43	52,509378	38,715454
9184	407 249,98	1 265 876,61	52,509382	38,715471
9185	407 250,53	1 265 877,87	52,509387	38,715490
9186	407 252,08	1 265 878,36	52,509401	38,715497
9187	407 255,48	1 265 878,97	52,509432	38,715506
9188	407 263,03	1 265 879,70	52,509500	38,715517
9189	407 272,62	1 265 880,92	52,509586	38,715536
9190	407 286,71	1 265 882,63	52,509712	38,715562
9191	407 293,76	1 265 883,16	52,509776	38,715570
9192	407 302,89	1 265 882,50	52,509858	38,715561
9193	407 307,98	1 265 881,37	52,509903	38,715544
9194	407 312,22	1 265 879,75	52,509942	38,715520
9195	407 315,50	1 265 877,85	52,509971	38,715493
9196	407 319,18	1 265 875,11	52,510004	38,715453
9197	407 325,37	1 265 869,43	52,510060	38,715369
9198	407 327,68	1 265 866,71	52,510081	38,715329
9199	407 329,51	1 265 863,93	52,510098	38,715288
9200	407 331,40	1 265 860,47	52,510115	38,715238
9201	407 332,34	1 265 858,17	52,510123	38,715204
9202	407 333,29	1 265 854,50	52,510132	38,715150
9203	407 333,54	1 265 851,02	52,510134	38,715098
9204	407 333,65	1 265 845,38	52,510135	38,715015
9205	407 332,77	1 265 827,88	52,510128	38,714758
9206	407 332,89	1 265 823,20	52,510129	38,714689
9207	407 333,78	1 265 818,17	52,510137	38,714614
9208	407 335,25	1 265 814,81	52,510150	38,714565
9209	407 337,18	1 265 812,21	52,510168	38,714527
9210	407 338,87	1 265 810,62	52,510183	38,714504

9211	407 340,52	1 265 809,75	52,510198	38,714491
9212	407 342,17	1 265 809,21	52,510213	38,714483
9213	407 344,15	1 265 808,97	52,510231	38,714479
9214	407 346,62	1 265 809,10	52,510253	38,714482
9215	407 349,52	1 265 809,72	52,510279	38,714491
9216	407 352,03	1 265 810,69	52,510301	38,714505
9217	407 353,54	1 265 811,67	52,510315	38,714520
9218	407 355,16	1 265 813,40	52,510329	38,714545
9219	407 356,40	1 265 815,57	52,510341	38,714577
9220	407 357,49	1 265 818,40	52,510350	38,714619
9221	407 358,46	1 265 822,28	52,510359	38,714676
9222	407 359,72	1 265 826,29	52,510370	38,714735
9223	407 361,05	1 265 829,54	52,510382	38,714783
9224	407 362,73	1 265 832,08	52,510397	38,714821
9225	407 365,25	1 265 835,12	52,510420	38,714866
9226	407 368,89	1 265 838,18	52,510452	38,714911
9227	407 373,29	1 265 840,96	52,510492	38,714952
9228	407 378,82	1 265 843,26	52,510541	38,714986
9229	407 381,44	1 265 844,10	52,510565	38,714999
9230	407 383,58	1 265 844,31	52,510584	38,715002
9231	407 385,73	1 265 844,31	52,510603	38,715002
9232	407 388,72	1 265 843,84	52,510630	38,714995
9233	407 391,08	1 265 842,95	52,510651	38,714982
9234	407 393,75	1 265 841,59	52,510675	38,714962
9235	407 397,92	1 265 840,25	52,510713	38,714943
9236	407 403,46	1 265 839,36	52,510763	38,714930
9237	407 413,05	1 265 838,95	52,510849	38,714924
9238	407 416,61	1 265 839,04	52,510881	38,714926
9239	407 420,06	1 265 839,45	52,510912	38,714932
9240	407 424,53	1 265 841,11	52,510952	38,714957
9241	407 427,92	1 265 842,95	52,510982	38,714984
9242	407 434,25	1 265 846,64	52,511039	38,715039
9243	407 441,79	1 265 850,47	52,511107	38,715095
9244	407 444,26	1 265 851,72	52,511129	38,715114
9245	407 446,98	1 265 852,61	52,511153	38,715127
9246	407 450,02	1 265 853,35	52,511181	38,715138
9247	407 454,35	1 265 854,05	52,511220	38,715149
9248	407 459,11	1 265 854,37	52,511262	38,715154
9249	407 463,27	1 265 853,71	52,511300	38,715144
9250	407 467,54	1 265 851,96	52,511338	38,715119
9251	407 471,42	1 265 849,80	52,511373	38,715087
9252	407 481,49	1 265 844,69	52,511464	38,715012
9253	407 487,04	1 265 843,32	52,511514	38,714992
9254	407 490,56	1 265 843,10	52,511545	38,714989
9255	407 492,33	1 265 843,68	52,511561	38,714998
9256	407 494,05	1 265 843,89	52,511577	38,715001

9257	407 495,35	1 265 843,77	52,511588	38,714999
9258	407 498,08	1 265 842,73	52,511613	38,714984
9259	407 499,61	1 265 842,48	52,511627	38,714980
9260	407 501,35	1 265 842,68	52,511642	38,714983
9261	407 504,36	1 265 843,89	52,511669	38,715001
9262	407 505,82	1 265 843,97	52,511682	38,715003
9263	407 506,74	1 265 843,57	52,511691	38,714997
9264	407 508,16	1 265 842,32	52,511704	38,714978
9265	407 509,33	1 265 841,68	52,511714	38,714969
9266	407 512,03	1 265 841,27	52,511738	38,714963
9267	407 529,89	1 265 841,27	52,511899	38,714964
9268	407 536,49	1 265 842,11	52,511958	38,714977
9269	407 540,89	1 265 843,47	52,511998	38,714997
9270	407 543,62	1 265 844,52	52,512022	38,715013
9271	407 545,92	1 265 845,10	52,512043	38,715021
9272	407 548,28	1 265 845,36	52,512064	38,715025
9273	407 552,32	1 265 845,04	52,512100	38,715021
9274	407 562,69	1 265 844,31	52,512194	38,715010
9275	407 575,16	1 265 842,63	52,512306	38,714986
9276	407 582,26	1 265 841,01	52,512369	38,714963
9277	407 586,55	1 265 839,23	52,512408	38,714937
9278	407 590,46	1 265 838,42	52,512443	38,714925
9279	407 595,36	1 265 838,49	52,512487	38,714926
9280	407 605,10	1 265 839,12	52,512575	38,714936
9281	407 618,51	1 265 839,33	52,512695	38,714940
9282	407 624,80	1 265 840,07	52,512752	38,714951
9283	407 627,73	1 265 840,80	52,512778	38,714962
9284	407 630,25	1 265 841,90	52,512801	38,714978
9285	407 638,21	1 265 844,00	52,512872	38,715009
9286	407 641,15	1 265 844,94	52,512899	38,715023
9287	407 644,71	1 265 845,04	52,512931	38,715025
9288	407 647,75	1 265 844,57	52,512958	38,715018
9289	407 651,94	1 265 843,52	52,512996	38,715003
9290	407 655,92	1 265 842,89	52,513031	38,714994
9291	407 670,85	1 265 842,15	52,513166	38,714984
9292	407 674,10	1 265 842,11	52,513195	38,714983
9293	407 675,41	1 265 842,53	52,513207	38,714989
9294	407 676,62	1 265 843,31	52,513217	38,715001
9295	407 678,35	1 265 844,94	52,513233	38,715025
9296	407 680,29	1 265 845,83	52,513250	38,715038
9297	407 683,17	1 265 846,04	52,513276	38,715042
9298	407 686,73	1 265 846,09	52,513308	38,715042
9299	407 698,05	1 265 846,98	52,513410	38,715056
9300	407 700,76	1 265 846,67	52,513434	38,715052
9301	407 702,87	1 265 846,21	52,513453	38,715045
9302	407 705,14	1 265 846,22	52,513474	38,715045

9303	407 707,34	1 265 846,59	52,513493	38,715051
9304	407 710,46	1 265 847,45	52,513521	38,715064
9305	407 713,29	1 265 848,76	52,513547	38,715083
9306	407 715,96	1 265 850,49	52,513571	38,715109
9307	407 717,85	1 265 852,80	52,513588	38,715143
9308	407 719,21	1 265 854,68	52,513600	38,715171
9309	407 721,83	1 265 857,25	52,513623	38,715208
9310	407 723,58	1 265 858,14	52,513639	38,715222
9311	407 724,43	1 265 858,20	52,513647	38,715223
9312	407 734,46	1 265 857,98	52,513737	38,715220
9313	407 738,76	1 265 855,89	52,513775	38,715189
9314	407 742,84	1 265 853,48	52,513812	38,715154
9315	407 746,72	1 265 850,44	52,513847	38,715109
9316	407 752,17	1 265 844,26	52,513896	38,715019
9317	407 756,36	1 265 839,75	52,513934	38,714952
9318	407 760,34	1 265 836,40	52,513970	38,714903
9319	407 766,52	1 265 832,42	52,514026	38,714845
9320	407 771,34	1 265 829,59	52,514069	38,714803
9321	407 778,57	1 265 826,23	52,514134	38,714754
9322	407 784,86	1 265 823,72	52,514191	38,714718
9323	407 788,84	1 265 822,99	52,514226	38,714707
9324	407 793,18	1 265 823,14	52,514265	38,714709
9325	407 796,28	1 265 822,81	52,514293	38,714705
9326	407 802,76	1 265 820,49	52,514352	38,714671
9327	407 805,64	1 265 819,77	52,514378	38,714660
9328	407 811,83	1 265 817,65	52,514433	38,714629
9329	407 816,79	1 265 815,65	52,514478	38,714600
9330	407 820,46	1 265 815,28	52,514511	38,714595
9331	407 824,23	1 265 816,65	52,514545	38,714615
9332	407 828,01	1 265 819,68	52,514578	38,714660
9333	407 830,42	1 265 822,93	52,514600	38,714708
9334	407 832,51	1 265 828,28	52,514619	38,714787
9335	407 833,59	1 265 833,46	52,514628	38,714863
9336	407 834,66	1 265 842,97	52,514638	38,715004
9337	407 835,00	1 265 846,25	52,514641	38,715052
9338	407 835,79	1 265 849,86	52,514648	38,715105
9339	407 837,73	1 265 853,16	52,514665	38,715154
9340	407 840,98	1 265 856,88	52,514694	38,715209
9341	407 846,24	1 265 860,24	52,514741	38,715258
9342	407 849,65	1 265 862,85	52,514772	38,715297
9343	407 851,79	1 265 865,01	52,514791	38,715329
9344	407 856,09	1 265 869,46	52,514829	38,715395
9345	407 861,39	1 265 875,60	52,514877	38,715485
9346	407 865,59	1 265 881,23	52,514914	38,715569
9347	407 876,78	1 265 898,01	52,515015	38,715816
9348	407 878,25	1 265 899,85	52,515028	38,715843

9349	407 879,72	1 265 900,63	52,515041	38,715855
9350	407 881,33	1 265 900,89	52,515055	38,715859
9351	407 884,46	1 265 900,70	52,515083	38,715856
9352	407 888,09	1 265 899,90	52,515116	38,715845
9353	407 892,08	1 265 899,11	52,515152	38,715833
9354	407 895,02	1 265 899,11	52,515178	38,715833
9355	407 897,43	1 265 899,48	52,515200	38,715839
9356	407 900,15	1 265 900,21	52,515225	38,715850
9357	407 902,09	1 265 900,47	52,515242	38,715854
9358	407 905,18	1 265 900,27	52,515270	38,715851
9359	407 908,43	1 265 899,57	52,515299	38,715841
9360	407 910,32	1 265 899,36	52,515316	38,715838
9361	407 912,62	1 265 899,32	52,515337	38,715837
9362	407 914,97	1 265 899,87	52,515358	38,715845
9363	407 918,80	1 265 901,17	52,515392	38,715865
9364	407 920,90	1 265 901,54	52,515411	38,715870
9365	407 922,94	1 265 901,42	52,515429	38,715869
9366	407 925,29	1 265 900,41	52,515450	38,715854
9367	407 928,11	1 265 899,35	52,515476	38,715838
9368	407 930,33	1 265 898,92	52,515496	38,715832
9369	407 932,73	1 265 898,78	52,515517	38,715830
9370	407 935,28	1 265 899,04	52,515540	38,715834
9371	407 937,73	1 265 899,90	52,515562	38,715847
9372	407 940,35	1 265 901,41	52,515586	38,715869
9373	407 943,63	1 265 902,13	52,515615	38,715880
9374	408 009,90	1 265 901,94	52,516211	38,715880
9375	408 014,60	1 265 901,26	52,516253	38,715871
9376	408 015,23	1 265 900,95	52,516259	38,715866
9377	408 017,01	1 265 899,53	52,516275	38,715845
9378	408 017,85	1 265 898,72	52,516282	38,715833
9379	408 018,81	1 265 898,48	52,516291	38,715830
9380	408 019,76	1 265 898,67	52,516299	38,715833
9381	408 021,02	1 265 899,06	52,516311	38,715839
9382	408 028,36	1 265 901,52	52,516377	38,715875
9383	408 037,61	1 265 904,69	52,516460	38,715922
9384	408 041,35	1 265 905,82	52,516493	38,715939
9385	408 044,60	1 265 907,50	52,516522	38,715964
9386	408 046,72	1 265 908,94	52,516541	38,715985
9387	408 048,50	1 265 910,30	52,516557	38,716005
9388	408 050,31	1 265 911,58	52,516574	38,716024
9389	408 051,31	1 265 912,11	52,516582	38,716032
9390	408 065,92	1 265 916,64	52,516714	38,716100
9391	408 068,31	1 265 917,40	52,516735	38,716111
9392	408 069,30	1 265 918,03	52,516744	38,716120
9393	408 070,14	1 265 919,22	52,516752	38,716138
9394	408 071,16	1 265 921,41	52,516761	38,716170

9395	408 072,14	1 265 923,57	52,516769	38,716202
9396	408 073,18	1 265 924,99	52,516779	38,716223
9397	408 074,96	1 265 926,33	52,516795	38,716243
9398	408 076,74	1 265 927,17	52,516811	38,716255
9399	408 078,11	1 265 927,60	52,516823	38,716262
9400	408 079,78	1 265 927,74	52,516838	38,716264
9401	408 086,23	1 265 927,53	52,516896	38,716261
9402	408 088,35	1 265 927,64	52,516915	38,716263
9403	408 090,41	1 265 928,16	52,516933	38,716270
9404	408 091,80	1 265 928,74	52,516946	38,716279
9405	408 092,92	1 265 929,90	52,516956	38,716296
9406	408 096,53	1 265 933,85	52,516988	38,716355
9407	408 098,39	1 265 934,31	52,517005	38,716361
9408	408 100,78	1 265 934,24	52,517026	38,716361
9409	408 102,86	1 265 934,29	52,517045	38,716361
9410	408 105,24	1 265 934,82	52,517067	38,716369
9411	408 107,50	1 265 935,55	52,517087	38,716380
9412	408 129,08	1 265 945,72	52,517280	38,716531
9413	408 140,81	1 265 952,28	52,517386	38,716628
9414	408 147,79	1 265 956,14	52,517448	38,716685
9415	408 154,44	1 265 960,44	52,517508	38,716749
9416	408 163,09	1 265 966,99	52,517585	38,716846
9417	408 173,67	1 265 975,89	52,517680	38,716978
9418	408 181,03	1 265 983,26	52,517746	38,717086
9419	408 185,90	1 265 988,34	52,517790	38,717161
9420	408 195,07	1 266 000,44	52,517872	38,717340
9421	408 198,37	1 266 003,64	52,517901	38,717387
9422	408 201,84	1 266 006,44	52,517933	38,717429
9423	408 202,66	1 266 006,55	52,517940	38,717431
9424	408 203,30	1 266 006,94	52,517946	38,717436
9425	408 203,78	1 266 007,69	52,517950	38,717447
9426	408 204,42	1 266 007,96	52,517956	38,717451
9427	408 206,36	1 266 007,83	52,517973	38,717450
9428	408 207,22	1 266 008,15	52,517981	38,717454
9429	408 208,12	1 266 009,02	52,517989	38,717467
9430	408 209,83	1 266 011,97	52,518004	38,717511
9431	408 211,07	1 266 012,93	52,518015	38,717525
9432	408 223,42	1 266 016,94	52,518126	38,717585
9433	408 225,09	1 266 017,26	52,518141	38,717589
9434	408 240,50	1 266 016,89	52,518280	38,717585
9435	408 243,22	1 266 017,31	52,518304	38,717591
9436	408 246,02	1 266 018,16	52,518329	38,717604
9437	408 247,73	1 266 018,25	52,518345	38,717605
9438	408 249,33	1 266 017,78	52,518359	38,717598
9439	408 256,03	1 266 012,28	52,518419	38,717518
9440	408 257,16	1 266 011,57	52,518429	38,717507

9441	408 259,38	1 266 011,23	52,518450	38,717502
9442	408 264,41	1 266 011,34	52,518495	38,717504
9443	408 270,33	1 266 011,86	52,518548	38,717512
9444	408 272,32	1 266 012,65	52,518566	38,717524
9445	408 273,79	1 266 013,75	52,518579	38,717540
9446	408 275,63	1 266 017,31	52,518595	38,717593
9447	408 276,57	1 266 018,67	52,518604	38,717613
9448	408 278,04	1 266 020,14	52,518617	38,717634
9449	408 279,45	1 266 021,19	52,518630	38,717650
9450	408 281,39	1 266 021,76	52,518647	38,717658
9451	408 283,38	1 266 022,34	52,518665	38,717667
9452	408 286,52	1 266 022,65	52,518693	38,717672
9453	408 290,03	1 266 022,81	52,518725	38,717674
9454	408 294,96	1 266 022,27	52,518769	38,717667
9455	408 297,79	1 266 021,86	52,518794	38,717661
9456	408 300,36	1 266 022,28	52,518817	38,717667
9457	408 301,98	1 266 022,48	52,518832	38,717670
9458	408 304,23	1 266 023,48	52,518852	38,717685
9459	408 305,89	1 266 024,99	52,518867	38,717707
9460	408 307,11	1 266 026,57	52,518878	38,717730
9461	408 308,26	1 266 029,35	52,518888	38,717771
9462	408 309,27	1 266 030,13	52,518897	38,717783
9463	408 310,47	1 266 030,54	52,518908	38,717789
9464	408 314,45	1 266 029,61	52,518944	38,717776
9465	408 315,92	1 266 029,35	52,518957	38,717772
9466	408 317,99	1 266 029,73	52,518976	38,717778
9467	408 320,11	1 266 030,55	52,518995	38,717790
9468	408 321,42	1 266 032,02	52,519006	38,717811
9469	408 323,09	1 266 034,64	52,519021	38,717850
9470	408 324,66	1 266 036,21	52,519035	38,717873
9471	408 326,66	1 266 037,73	52,519053	38,717896
9472	408 333,36	1 266 041,55	52,519113	38,717952
9473	408 335,46	1 266 043,07	52,519132	38,717975
9474	408 337,29	1 266 045,54	52,519149	38,718011
9475	408 339,65	1 266 049,62	52,519170	38,718072
9476	408 340,70	1 266 051,67	52,519179	38,718102
9477	408 341,33	1 266 054,76	52,519185	38,718147
9478	408 341,33	1 266 060,10	52,519184	38,718226
9479	408 340,28	1 266 066,18	52,519175	38,718316
9480	408 337,92	1 266 071,21	52,519154	38,718390
9481	408 335,82	1 266 074,30	52,519135	38,718435
9482	408 334,46	1 266 076,87	52,519122	38,718473
9483	408 333,78	1 266 080,22	52,519116	38,718522
9484	408 333,89	1 266 083,57	52,519117	38,718572
9485	408 334,36	1 266 086,65	52,519121	38,718617
9486	408 336,35	1 266 091,07	52,519139	38,718682

9487	408 338,71	1 266 094,89	52,519160	38,718738
9488	408 343,79	1 266 100,60	52,519205	38,718823
9489	408 348,50	1 266 105,74	52,519248	38,718899
9490	408 353,06	1 266 110,30	52,519288	38,718966
9491	408 356,99	1 266 113,33	52,519324	38,719011
9492	408 365,27	1 266 119,15	52,519398	38,719097
9493	408 372,50	1 266 123,45	52,519463	38,719161
9494	408 378,05	1 266 126,17	52,519513	38,719201
9495	408 381,67	1 266 127,27	52,519545	38,719218
9496	408 385,28	1 266 127,58	52,519578	38,719222
9497	408 395,34	1 266 127,74	52,519668	38,719225
9498	408 410,07	1 266 126,22	52,519800	38,719203
9499	408 413,52	1 266 125,44	52,519831	38,719192
9500	408 417,40	1 266 124,91	52,519866	38,719185
9501	408 426,94	1 266 125,02	52,519952	38,719187
9502	408 431,07	1 266 125,49	52,519989	38,719194
9503	408 435,48	1 266 126,38	52,520029	38,719207
9504	408 438,46	1 266 127,11	52,520055	38,719218
9505	408 440,64	1 266 127,79	52,520075	38,719228
9506	408 442,50	1 266 128,06	52,520092	38,719232
9507	408 444,64	1 266 127,53	52,520111	38,719224
9508	408 445,94	1 266 126,80	52,520123	38,719214
9509	408 449,33	1 266 123,08	52,520153	38,719159
9510	408 455,41	1 266 117,53	52,520208	38,719078
9511	408 459,55	1 266 113,70	52,520245	38,719021
9512	408 462,96	1 266 109,98	52,520276	38,718967
9513	408 465,34	1 266 107,21	52,520298	38,718926
9514	408 466,87	1 266 104,81	52,520311	38,718891
9515	408 469,30	1 266 101,39	52,520333	38,718840
9516	408 471,55	1 266 098,51	52,520354	38,718798
9517	408 474,01	1 266 096,52	52,520376	38,718769
9518	408 475,79	1 266 095,42	52,520392	38,718753
9519	408 478,36	1 266 094,37	52,520415	38,718737
9520	408 481,76	1 266 093,11	52,520446	38,718719
9521	408 484,52	1 266 092,53	52,520470	38,718711
9522	408 486,56	1 266 092,27	52,520489	38,718707
9523	408 490,28	1 266 091,98	52,520522	38,718703
9524	408 491,46	1 266 091,59	52,520533	38,718697
9525	408 492,30	1 266 091,01	52,520540	38,718689
9526	408 494,29	1 266 090,15	52,520558	38,718676
9527	408 495,83	1 266 089,76	52,520572	38,718670
9528	408 502,96	1 266 088,66	52,520636	38,718654
9529	408 510,40	1 266 088,19	52,520703	38,718648
9530	408 532,32	1 266 088,26	52,520900	38,718650
9531	408 540,67	1 266 087,26	52,520975	38,718636
9532	408 543,84	1 266 087,44	52,521004	38,718638

9533	408 547,19	1 266 088,30	52,521034	38,718651
9534	408 550,84	1 266 089,60	52,521066	38,718671
9535	408 552,89	1 266 090,18	52,521085	38,718679
9536	408 556,45	1 266 090,96	52,521117	38,718691
9537	408 560,64	1 266 091,64	52,521154	38,718701
9538	408 563,52	1 266 091,54	52,521180	38,718700
9539	408 567,35	1 266 089,81	52,521215	38,718675
9540	408 571,23	1 266 087,71	52,521250	38,718644
9541	408 575,21	1 266 085,93	52,521285	38,718618
9542	408 583,17	1 266 084,36	52,521357	38,718595
9543	408 588,99	1 266 084,31	52,521409	38,718595
9544	408 595,27	1 266 085,20	52,521466	38,718608
9545	408 598,68	1 266 086,25	52,521496	38,718624
9546	408 602,03	1 266 087,77	52,521526	38,718646
9547	408 604,70	1 266 089,34	52,521550	38,718669
9548	408 607,09	1 266 091,12	52,521572	38,718696
9549	408 609,58	1 266 093,27	52,521594	38,718728
9550	408 612,87	1 266 095,49	52,521624	38,718761
9551	408 615,96	1 266 097,28	52,521651	38,718787
9552	408 619,05	1 266 098,69	52,521679	38,718808
9553	408 627,80	1 266 104,14	52,521758	38,718889
9554	408 630,78	1 266 105,66	52,521784	38,718911
9555	408 633,25	1 266 106,44	52,521806	38,718923
9556	408 635,18	1 266 106,71	52,521824	38,718927
9557	408 637,91	1 266 106,50	52,521848	38,718924
9558	408 640,63	1 266 106,50	52,521873	38,718924
9559	408 642,94	1 266 106,81	52,521894	38,718929
9560	408 645,56	1 266 107,91	52,521917	38,718945
9561	408 647,39	1 266 109,16	52,521934	38,718964
9562	408 650,59	1 266 110,19	52,521962	38,718979
9563	408 651,69	1 266 110,24	52,521972	38,718980
9564	408 653,35	1 266 110,04	52,521987	38,718977
9565	408 654,49	1 266 110,11	52,521997	38,718978
9566	408 655,54	1 266 110,40	52,522007	38,718982
9567	408 657,02	1 266 110,95	52,522020	38,718990
9568	408 657,81	1 266 111,37	52,522027	38,718997
9569	408 658,21	1 266 111,85	52,522031	38,719004
9570	408 658,59	1 266 112,75	52,522034	38,719017
9571	408 659,18	1 266 113,52	52,522039	38,719028
9572	408 659,99	1 266 113,73	52,522047	38,719031
9573	408 661,96	1 266 113,95	52,522064	38,719035
9574	408 662,84	1 266 113,83	52,522072	38,719033
9575	408 664,97	1 266 112,77	52,522091	38,719017
9576	408 666,07	1 266 111,85	52,522101	38,719004
9577	408 668,38	1 266 109,08	52,522122	38,718963
9578	408 670,31	1 266 106,05	52,522140	38,718919

9579	408 670,97	1 266 104,23	52,522146	38,718892
9580	408 671,23	1 266 101,98	52,522148	38,718859
9581	408 671,51	1 266 100,27	52,522150	38,718834
9582	408 671,91	1 266 099,72	52,522154	38,718826
9583	408 672,82	1 266 099,36	52,522162	38,718820
9584	408 674,61	1 266 099,02	52,522178	38,718815
9585	408 676,99	1 266 098,78	52,522200	38,718812
9586	408 681,65	1 266 098,68	52,522242	38,718811
9587	408 689,28	1 266 099,33	52,522310	38,718821
9588	408 696,26	1 266 099,57	52,522373	38,718825
9589	408 699,09	1 266 099,38	52,522398	38,718822
9590	408 701,41	1 266 098,95	52,522419	38,718816
9591	408 704,84	1 266 096,83	52,522450	38,718785
9592	408 706,43	1 266 096,30	52,522464	38,718777
9593	408 708,12	1 266 096,10	52,522480	38,718774
9594	408 709,23	1 266 096,16	52,522490	38,718775
9595	408 710,64	1 266 096,50	52,522502	38,718780
9596	408 711,69	1 266 097,18	52,522512	38,718790
9597	408 712,48	1 266 098,26	52,522519	38,718806
9598	408 713,45	1 266 099,03	52,522527	38,718817
9599	408 714,29	1 266 099,36	52,522535	38,718822
9600	408 715,83	1 266 099,17	52,522549	38,718820
9601	408 717,45	1 266 098,07	52,522563	38,718804
9602	408 719,08	1 266 097,24	52,522578	38,718791
9603	408 720,30	1 266 097,07	52,522589	38,718789
9604	408 721,32	1 266 097,17	52,522598	38,718790
9605	408 724,78	1 266 098,27	52,522629	38,718807
9606	408 726,64	1 266 099,06	52,522646	38,718818
9607	408 728,73	1 266 100,18	52,522665	38,718835
9608	408 730,31	1 266 100,63	52,522679	38,718842
9609	408 731,16	1 266 100,61	52,522686	38,718842
9610	408 731,86	1 266 100,25	52,522693	38,718836
9611	408 732,29	1 266 099,66	52,522697	38,718828
9612	408 732,45	1 266 098,30	52,522698	38,718808
9613	408 732,71	1 266 096,93	52,522701	38,718787
9614	408 733,25	1 266 096,08	52,522705	38,718775
9615	408 733,87	1 266 095,82	52,522711	38,718771
9616	408 735,57	1 266 095,78	52,522726	38,718771
9617	408 737,08	1 266 095,37	52,522740	38,718765
9618	408 739,87	1 266 093,19	52,522765	38,718733
9619	408 742,85	1 266 091,77	52,522792	38,718712
9620	408 746,10	1 266 090,83	52,522821	38,718698
9621	408 751,44	1 266 090,05	52,522869	38,718687
9622	408 753,33	1 266 090,07	52,522886	38,718687
9623	408 754,48	1 266 090,36	52,522896	38,718692
9624	408 755,16	1 266 090,99	52,522903	38,718701

9625	408 755,79	1 266 092,30	52,522908	38,718720
9626	408 756,95	1 266 093,73	52,522918	38,718741
9627	408 758,01	1 266 094,18	52,522928	38,718748
9628	408 759,90	1 266 094,41	52,522945	38,718752
9629	408 761,32	1 266 094,79	52,522958	38,718757
9630	408 762,32	1 266 095,47	52,522967	38,718767
9631	408 763,13	1 266 096,65	52,522974	38,718785
9632	408 763,61	1 266 098,41	52,522978	38,718811
9633	408 764,60	1 266 099,69	52,522987	38,718830
9634	408 766,01	1 266 099,93	52,523000	38,718833
9635	408 767,24	1 266 099,61	52,523011	38,718829
9636	408 768,16	1 266 099,53	52,523019	38,718827
9637	408 769,10	1 266 099,66	52,523027	38,718829
9638	408 769,80	1 266 100,14	52,523034	38,718836
9639	408 771,14	1 266 101,93	52,523046	38,718863
9640	408 771,64	1 266 103,65	52,523050	38,718888
9641	408 771,62	1 266 104,89	52,523050	38,718906
9642	408 771,30	1 266 106,22	52,523047	38,718926
9643	408 770,59	1 266 107,43	52,523041	38,718944
9644	408 769,42	1 266 108,35	52,523030	38,718957
9645	408 766,52	1 266 109,06	52,523004	38,718968
9646	408 764,98	1 266 109,88	52,522990	38,718980
9647	408 765,12	1 266 110,73	52,522991	38,718992
9648	408 765,54	1 266 111,20	52,522995	38,718999
9649	408 766,14	1 266 111,38	52,523001	38,719002
9650	408 773,76	1 266 111,24	52,523069	38,719000
9651	408 775,15	1 266 111,51	52,523082	38,719004
9652	408 777,61	1 266 112,97	52,523104	38,719026
9653	408 778,90	1 266 113,35	52,523115	38,719031
9654	408 780,14	1 266 113,23	52,523126	38,719030
9655	408 781,44	1 266 112,46	52,523138	38,719019
9656	408 782,75	1 266 112,40	52,523150	38,719018
9657	408 784,16	1 266 112,95	52,523162	38,719026
9658	408 785,89	1 266 114,15	52,523178	38,719044
9659	408 787,20	1 266 114,53	52,523190	38,719049
9660	408 788,51	1 266 114,50	52,523202	38,719049
9661	408 789,82	1 266 114,37	52,523213	38,719047
9662	408 791,71	1 266 113,53	52,523230	38,719035
9663	408 793,78	1 266 112,69	52,523249	38,719023
9664	408 795,98	1 266 112,35	52,523269	38,719018
9665	408 797,45	1 266 112,25	52,523282	38,719016
9666	408 799,12	1 266 112,74	52,523297	38,719024
9667	408 799,96	1 266 113,56	52,523304	38,719036
9668	408 801,17	1 266 113,90	52,523315	38,719041
9669	408 802,42	1 266 113,82	52,523327	38,719040
9670	408 804,83	1 266 113,45	52,523348	38,719034

9671	408 808,97	1 266 112,27	52,523385	38,719017
9672	408 812,96	1 266 110,52	52,523421	38,718992
9673	408 814,88	1 266 109,72	52,523439	38,718980
9674	408 815,93	1 266 109,61	52,523448	38,718978
9675	408 816,69	1 266 110,06	52,523455	38,718985
9676	408 817,42	1 266 111,11	52,523461	38,719000
9677	408 818,39	1 266 111,47	52,523470	38,719006
9678	408 820,64	1 266 111,19	52,523490	38,719002
9679	408 822,51	1 266 110,58	52,523507	38,718993
9680	408 823,25	1 266 110,48	52,523514	38,718991
9681	408 824,34	1 266 110,32	52,523524	38,718989
9682	408 826,20	1 266 110,43	52,523540	38,718991
9683	408 828,58	1 266 110,74	52,523562	38,718995
9684	408 830,20	1 266 111,26	52,523576	38,719003
9685	408 831,28	1 266 111,29	52,523586	38,719004
9686	408 831,97	1 266 110,92	52,523592	38,718998
9687	408 832,46	1 266 110,35	52,523597	38,718990
9688	408 832,64	1 266 109,54	52,523598	38,718978
9689	408 832,72	1 266 108,36	52,523599	38,718961
9690	408 833,24	1 266 107,39	52,523604	38,718946
9691	408 833,96	1 266 106,59	52,523610	38,718935
9692	408 835,63	1 266 105,71	52,523625	38,718922
9693	408 836,28	1 266 104,98	52,523631	38,718911
9694	408 836,81	1 266 104,14	52,523636	38,718899
9695	408 837,25	1 266 102,93	52,523640	38,718881
9696	408 838,21	1 266 101,40	52,523648	38,718858
9697	408 839,10	1 266 100,71	52,523657	38,718848
9698	408 840,00	1 266 100,54	52,523665	38,718846
9699	408 842,48	1 266 101,13	52,523687	38,718855
9700	408 843,74	1 266 100,81	52,523698	38,718850
9701	408 844,61	1 266 100,04	52,523706	38,718839
9702	408 845,14	1 266 098,82	52,523711	38,718821
9703	408 845,14	1 266 097,25	52,523711	38,718798
9704	408 843,59	1 266 092,53	52,523697	38,718728
9705	408 843,38	1 266 090,33	52,523695	38,718696
9706	408 843,67	1 266 088,84	52,523698	38,718674
9707	408 843,99	1 266 087,60	52,523701	38,718655
9708	408 844,69	1 266 086,91	52,523707	38,718645
9709	408 845,41	1 266 086,67	52,523714	38,718642
9710	408 847,16	1 266 086,85	52,523729	38,718644
9711	408 847,89	1 266 086,74	52,523736	38,718643
9712	408 848,19	1 266 086,27	52,523739	38,718636
9713	408 847,83	1 266 082,09	52,523736	38,718574
9714	408 847,96	1 266 080,60	52,523737	38,718552
9715	408 848,49	1 266 079,62	52,523741	38,718538
9716	408 849,15	1 266 079,14	52,523747	38,718531

9717	408 849,77	1 266 079,00	52,523753	38,718529
9718	408 852,81	1 266 079,40	52,523780	38,718535
9719	408 854,59	1 266 079,74	52,523796	38,718540
9720	408 855,33	1 266 079,63	52,523803	38,718538
9721	408 856,22	1 266 078,93	52,523811	38,718528
9722	408 863,65	1 266 071,52	52,523878	38,718419
9723	408 869,05	1 266 065,01	52,523927	38,718324
9724	408 874,61	1 266 059,93	52,523977	38,718249
9725	408 878,06	1 266 056,58	52,524008	38,718200
9726	408 879,69	1 266 054,59	52,524023	38,718171
9727	408 879,84	1 266 053,27	52,524024	38,718151
9728	408 879,36	1 266 051,57	52,524020	38,718126
9729	408 878,88	1 266 050,29	52,524015	38,718107
9730	408 879,22	1 266 049,14	52,524019	38,718090
9731	408 880,03	1 266 048,20	52,524026	38,718076
9732	408 881,02	1 266 047,59	52,524035	38,718068
9733	408 882,88	1 266 047,57	52,524052	38,718067
9734	408 885,99	1 266 047,85	52,524079	38,718072
9735	408 887,18	1 266 047,27	52,524090	38,718063
9736	408 887,50	1 266 046,55	52,524093	38,718053
9737	408 887,45	1 266 045,82	52,524093	38,718042
9738	408 886,99	1 266 045,24	52,524088	38,718033
9739	408 885,03	1 266 044,49	52,524071	38,718022
9740	408 884,21	1 266 043,62	52,524064	38,718009
9741	408 883,64	1 266 042,85	52,524059	38,717998
9742	408 883,03	1 266 041,44	52,524053	38,717977
9743	408 882,83	1 266 040,39	52,524051	38,717962
9744	408 883,04	1 266 039,32	52,524053	38,717946
9745	408 883,55	1 266 038,54	52,524058	38,717934
9746	408 884,12	1 266 037,93	52,524063	38,717925
9747	408 885,08	1 266 037,59	52,524072	38,717920
9748	408 886,21	1 266 037,46	52,524082	38,717919
9749	408 887,44	1 266 037,53	52,524093	38,717920
9750	408 888,50	1 266 037,28	52,524102	38,717916
9751	408 889,20	1 266 036,88	52,524109	38,717910
9752	408 889,33	1 266 035,86	52,524110	38,717895
9753	408 888,95	1 266 034,88	52,524106	38,717881
9754	408 887,21	1 266 033,00	52,524091	38,717853
9755	408 886,26	1 266 031,35	52,524082	38,717829
9756	408 886,02	1 266 030,11	52,524080	38,717810
9757	408 885,91	1 266 029,10	52,524079	38,717795
9758	408 886,46	1 266 027,85	52,524084	38,717777
9759	408 887,34	1 266 026,53	52,524092	38,717758
9760	408 888,67	1 266 025,56	52,524104	38,717743
9761	408 890,09	1 266 024,74	52,524117	38,717731
9762	408 894,45	1 266 023,24	52,524156	38,717709

9763	408 896,48	1 266 021,95	52,524174	38,717691
9764	408 898,05	1 266 019,43	52,524189	38,717654
9765	408 898,63	1 266 016,55	52,524194	38,717611
9766	408 898,58	1 266 013,88	52,524194	38,717572
9767	408 899,23	1 266 011,97	52,524199	38,717544
9768	408 899,96	1 266 011,13	52,524206	38,717531
9769	408 901,07	1 266 010,76	52,524216	38,717526
9770	408 903,18	1 266 010,82	52,524235	38,717527
9771	408 904,50	1 266 010,66	52,524247	38,717525
9772	408 905,23	1 266 009,74	52,524253	38,717511
9773	408 905,26	1 266 007,78	52,524254	38,717482
9774	408 905,41	1 266 000,36	52,524255	38,717373
9775	408 906,09	1 265 998,63	52,524262	38,717347
9776	408 907,09	1 265 997,48	52,524271	38,717331
9777	408 909,13	1 265 995,28	52,524289	38,717298
9778	408 913,38	1 265 991,14	52,524327	38,717237
9779	408 920,50	1 265 985,06	52,524391	38,717148
9780	408 930,51	1 265 977,20	52,524482	38,717033
9781	408 932,89	1 265 974,56	52,524503	38,716994
9782	408 933,68	1 265 972,28	52,524510	38,716961
9783	408 933,94	1 265 970,08	52,524513	38,716928
9784	408 934,01	1 265 966,12	52,524513	38,716870
9785	408 934,57	1 265 963,27	52,524518	38,716828
9786	408 935,41	1 265 961,09	52,524526	38,716796
9787	408 936,72	1 265 959,60	52,524538	38,716774
9788	408 938,16	1 265 958,92	52,524551	38,716764
9789	408 939,50	1 265 958,81	52,524563	38,716762
9790	408 940,96	1 265 959,13	52,524576	38,716767
9791	408 942,27	1 265 958,83	52,524588	38,716763
9792	408 942,93	1 265 957,84	52,524594	38,716748
9793	408 943,37	1 265 956,25	52,524598	38,716725
9794	408 944,18	1 265 954,68	52,524605	38,716702
9795	408 944,88	1 265 954,21	52,524611	38,716695
9796	408 947,41	1 265 953,89	52,524634	38,716690
9797	408 948,95	1 265 953,08	52,524648	38,716678
9798	408 949,61	1 265 951,79	52,524654	38,716659
9799	408 949,07	1 265 950,37	52,524649	38,716638
9800	408 948,06	1 265 949,46	52,524640	38,716625
9801	408 946,65	1 265 948,68	52,524627	38,716613
9802	408 945,97	1 265 947,55	52,524621	38,716597
9803	408 945,73	1 265 946,32	52,524619	38,716579
9804	408 945,97	1 265 944,28	52,524621	38,716549
9805	408 946,65	1 265 940,71	52,524628	38,716496
9806	408 948,22	1 265 936,89	52,524642	38,716440
9807	408 951,99	1 265 931,65	52,524676	38,716363
9808	408 957,02	1 265 925,57	52,524721	38,716273

9809	408 960,74	1 265 919,53	52,524755	38,716185
9810	408 967,08	1 265 910,90	52,524812	38,716058
9811	408 982,06	1 265 886,56	52,524947	38,715700
9812	408 983,14	1 265 885,63	52,524957	38,715686
9813	408 984,95	1 265 884,68	52,524973	38,715672
9814	408 986,75	1 265 884,63	52,524990	38,715672
9815	408 988,51	1 265 885,15	52,525005	38,715679
9816	408 989,89	1 265 886,25	52,525018	38,715696
9817	408 990,84	1 265 887,17	52,525026	38,715709
9818	408 991,97	1 265 887,61	52,525036	38,715716
9819	408 993,28	1 265 887,32	52,525048	38,715712
9820	408 994,25	1 265 886,01	52,525057	38,715692
9821	408 994,72	1 265 884,45	52,525061	38,715669
9822	408 994,47	1 265 880,93	52,525059	38,715617
9823	408 994,53	1 265 878,36	52,525060	38,715580
9824	408 995,58	1 265 875,80	52,525069	38,715542
9825	408 998,10	1 265 871,55	52,525092	38,715480
9826	409 001,66	1 265 866,21	52,525124	38,715401
9827	409 008,52	1 265 856,94	52,525186	38,715265
9828	409 009,99	1 265 853,79	52,525199	38,715218
9829	409 010,51	1 265 851,54	52,525204	38,715185
9830	409 011,03	1 265 846,62	52,525209	38,715113
9831	409 011,82	1 265 844,62	52,525216	38,715083
9832	409 013,23	1 265 843,44	52,525229	38,715066
9833	409 015,79	1 265 842,01	52,525252	38,715045
9834	409 024,37	1 265 832,49	52,525329	38,714905
9835	409 030,31	1 265 823,78	52,525383	38,714777
9836	409 031,85	1 265 822,79	52,525397	38,714763
9837	409 032,74	1 265 821,91	52,525405	38,714750
9838	409 032,89	1 265 820,80	52,525406	38,714733
9839	409 032,45	1 265 819,86	52,525402	38,714719
9840	409 032,56	1 265 818,96	52,525403	38,714706
9841	409 033,00	1 265 818,24	52,525407	38,714696
9842	409 033,89	1 265 818,08	52,525415	38,714693
9843	409 035,18	1 265 818,28	52,525427	38,714696
9844	409 037,34	1 265 819,02	52,525446	38,714707
9845	409 040,67	1 265 821,01	52,525476	38,714737
9846	409 042,15	1 265 821,10	52,525489	38,714738
9847	409 042,71	1 265 820,50	52,525494	38,714729
9848	409 043,69	1 265 817,21	52,525503	38,714681
9849	409 044,45	1 265 816,58	52,525510	38,714672
9850	409 046,89	1 265 815,09	52,525532	38,714650
9851	409 047,53	1 265 814,49	52,525538	38,714641
9852	409 049,80	1 265 811,13	52,525558	38,714592
9853	409 051,26	1 265 809,61	52,525572	38,714569
9854	409 060,22	1 265 804,19	52,525652	38,714490

9855	409 061,35	1 265 802,96	52,525662	38,714472
9856	409 061,40	1 265 801,26	52,525663	38,714447
9857	409 060,43	1 265 798,45	52,525654	38,714405
9858	409 060,69	1 265 796,88	52,525657	38,714382
9859	409 062,00	1 265 795,73	52,525668	38,714365
9860	409 065,41	1 265 793,21	52,525699	38,714328
9861	409 076,31	1 265 787,92	52,525797	38,714251
9862	409 080,60	1 265 785,67	52,525836	38,714218
9863	409 082,28	1 265 784,25	52,525851	38,714197
9864	409 095,90	1 265 771,05	52,525974	38,714003
9865	409 098,68	1 265 769,17	52,525999	38,713976
9866	409 101,77	1 265 767,91	52,526027	38,713957
9867	409 112,68	1 265 764,45	52,526125	38,713907
9868	409 130,37	1 265 759,47	52,526284	38,713834
9869	409 136,32	1 265 757,35	52,526337	38,713803
9870	409 139,78	1 265 755,46	52,526369	38,713776
9871	409 142,70	1 265 753,18	52,526395	38,713742
9872	409 144,55	1 265 750,89	52,526412	38,713709
9873	409 148,56	1 265 742,08	52,526448	38,713579
9874	409 149,94	1 265 740,32	52,526460	38,713553
9875	409 151,63	1 265 739,30	52,526475	38,713538
9876	409 153,55	1 265 738,25	52,526493	38,713523
9877	409 154,75	1 265 737,26	52,526504	38,713508
9878	409 155,28	1 265 736,29	52,526508	38,713494
9879	409 155,29	1 265 734,01	52,526509	38,713460
9880	409 155,68	1 265 731,84	52,526512	38,713428
9881	409 156,41	1 265 730,13	52,526519	38,713403
9882	409 158,88	1 265 726,91	52,526541	38,713356
9883	409 160,89	1 265 725,08	52,526559	38,713329
9884	409 162,36	1 265 724,24	52,526572	38,713317
9885	409 163,96	1 265 723,61	52,526587	38,713308
9886	409 165,87	1 265 723,45	52,526604	38,713305
9887	409 169,89	1 265 723,85	52,526640	38,713311
9888	409 171,56	1 265 723,74	52,526655	38,713310
9889	409 172,81	1 265 723,58	52,526666	38,713308
9890	409 173,52	1 265 722,95	52,526673	38,713298
9891	409 174,18	1 265 721,25	52,526679	38,713273
9892	409 175,38	1 265 719,74	52,526690	38,713251
9893	409 178,13	1 265 717,50	52,526714	38,713218
9894	409 182,96	1 265 714,29	52,526758	38,713171
9895	409 185,03	1 265 713,34	52,526776	38,713157
9896	409 189,20	1 265 713,09	52,526814	38,713154
9897	409 190,71	1 265 712,10	52,526828	38,713139
9898	409 191,21	1 265 711,18	52,526832	38,713126
9899	409 191,97	1 265 710,62	52,526839	38,713118
9900	409 195,37	1 265 709,49	52,526869	38,713101

9901	409 197,67	1 265 708,97	52,526890	38,713093
9902	409 200,34	1 265 707,67	52,526914	38,713074
9903	409 202,10	1 265 705,41	52,526930	38,713041
9904	409 202,43	1 265 702,61	52,526933	38,713000
9905	409 202,38	1 265 699,62	52,526933	38,712956
9906	409 201,49	1 265 696,21	52,526925	38,712906
9907	409 201,39	1 265 693,32	52,526924	38,712863
9908	409 202,16	1 265 690,60	52,526931	38,712823
9909	409 203,63	1 265 688,25	52,526944	38,712788
9910	409 208,68	1 265 682,50	52,526990	38,712704
9911	409 212,50	1 265 678,63	52,527024	38,712647
9912	409 214,17	1 265 676,27	52,527039	38,712612
9913	409 215,17	1 265 674,23	52,527048	38,712582
9914	409 216,19	1 265 671,12	52,527058	38,712537
9915	409 217,01	1 265 667,57	52,527065	38,712484
9916	409 217,95	1 265 664,54	52,527074	38,712440
9917	409 219,24	1 265 661,77	52,527085	38,712399
9918	409 222,98	1 265 656,69	52,527119	38,712324
9919	409 228,47	1 265 650,56	52,527169	38,712234
9920	409 233,86	1 265 640,97	52,527217	38,712093
9921	409 236,55	1 265 634,36	52,527242	38,711996
9922	409 238,55	1 265 630,35	52,527260	38,711937
9923	409 241,74	1 265 626,87	52,527288	38,711886
9924	409 244,82	1 265 624,10	52,527316	38,711845
9925	409 247,54	1 265 622,27	52,527341	38,711818
9926	409 252,91	1 265 619,95	52,527389	38,711784
9927	409 256,34	1 265 617,92	52,527420	38,711755
9928	409 257,98	1 265 616,65	52,527435	38,711736
9929	409 259,08	1 265 615,18	52,527445	38,711714
9930	409 261,80	1 265 610,28	52,527469	38,711642
9931	409 263,90	1 265 606,49	52,527488	38,711587
9932	409 267,09	1 265 602,03	52,527517	38,711521
9933	409 268,40	1 265 598,47	52,527529	38,711469
9934	409 270,33	1 265 593,86	52,527546	38,711401
9935	409 271,08	1 265 591,08	52,527553	38,711360
9936	409 272,06	1 265 588,93	52,527562	38,711328
9937	409 274,21	1 265 586,39	52,527581	38,711291
9938	409 276,63	1 265 584,11	52,527603	38,711257
9939	409 279,43	1 265 582,46	52,527628	38,711233
9940	409 283,01	1 265 581,07	52,527661	38,711213
9941	409 286,85	1 265 578,93	52,527695	38,711182
9942	409 288,99	1 265 576,83	52,527715	38,711151
9943	409 289,75	1 265 575,33	52,527721	38,711129
9944	409 290,98	1 265 573,99	52,527732	38,711109
9945	409 292,45	1 265 574,04	52,527746	38,711110
9946	409 293,90	1 265 574,51	52,527759	38,711117

9947	409 294,98	1 265 576,19	52,527768	38,711142
9948	409 296,08	1 265 576,33	52,527778	38,711144
9949	409 298,60	1 265 575,77	52,527801	38,711135
9950	409 300,60	1 265 575,60	52,527819	38,711133
9951	409 303,06	1 265 575,84	52,527841	38,711137
9952	409 305,63	1 265 575,61	52,527864	38,711133
9953	409 307,37	1 265 574,54	52,527880	38,711118
9954	409 308,49	1 265 572,43	52,527890	38,711087
9955	409 310,58	1 265 571,54	52,527909	38,711074
9956	409 311,63	1 265 570,44	52,527918	38,711058
9957	409 312,07	1 265 568,27	52,527922	38,711026
9958	409 312,85	1 265 567,21	52,527929	38,711010
9959	409 314,73	1 265 566,51	52,527946	38,711000
9960	409 316,40	1 265 566,61	52,527961	38,711001
9961	409 317,76	1 265 566,09	52,527973	38,710994
9962	409 319,17	1 265 564,94	52,527986	38,710977
9963	409 321,56	1 265 564,65	52,528008	38,710973
9964	409 322,76	1 265 564,78	52,528018	38,710975
9965	409 324,50	1 265 564,04	52,528034	38,710964
9966	409 327,01	1 265 560,81	52,528057	38,710917
9967	409 328,57	1 265 559,48	52,528071	38,710897
9968	409 330,72	1 265 559,33	52,528090	38,710895
9969	409 332,11	1 265 560,33	52,528103	38,710910
9970	409 333,37	1 265 563,79	52,528114	38,710961
9971	409 333,79	1 265 566,30	52,528117	38,710998
9972	409 332,95	1 265 567,77	52,528110	38,711019
9973	409 331,43	1 265 569,29	52,528096	38,711042
9974	409 328,78	1 265 569,04	52,528072	38,711038
9975	409 327,77	1 265 569,78	52,528063	38,711049
9976	409 326,50	1 265 571,63	52,528052	38,711076
9977	409 326,27	1 265 573,38	52,528050	38,711102
9978	409 327,74	1 265 574,48	52,528063	38,711118
9979	409 328,98	1 265 574,70	52,528074	38,711121
9980	409 330,63	1 265 573,64	52,528089	38,711106
9981	409 332,14	1 265 573,08	52,528102	38,711098
9982	409 333,02	1 265 573,26	52,528110	38,711100
9983	409 333,98	1 265 573,91	52,528119	38,711110
9984	409 334,45	1 265 575,15	52,528123	38,711128
9985	409 334,47	1 265 576,45	52,528123	38,711147
9986	409 334,08	1 265 577,53	52,528120	38,711163
9987	409 333,61	1 265 578,60	52,528115	38,711179
9988	409 333,87	1 265 579,49	52,528118	38,711192
9989	409 334,97	1 265 580,25	52,528128	38,711203
9990	409 336,16	1 265 580,62	52,528138	38,711209
9991	409 337,58	1 265 580,47	52,528151	38,711207
9992	409 338,74	1 265 580,88	52,528162	38,711213

9993	409 339,88	1 265 582,12	52,528172	38,711231
9994	409 341,26	1 265 582,76	52,528184	38,711241
9995	409 343,65	1 265 582,74	52,528206	38,711240
9996	409 345,40	1 265 583,11	52,528221	38,711246
9997	409 346,96	1 265 582,64	52,528235	38,711239
9998	409 350,17	1 265 581,11	52,528264	38,711217
9999	409 352,00	1 265 579,67	52,528281	38,711196
10000	409 352,97	1 265 579,41	52,528289	38,711192
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10002	409 354,98	1 265 580,68	52,528307	38,711211
10003	409 356,09	1 265 580,86	52,528317	38,711213
10004	409 357,09	1 265 580,63	52,528326	38,711210
10005	409 357,73	1 265 580,93	52,528332	38,711214
10006	409 357,81	1 265 581,72	52,528333	38,711226
10007	409 357,24	1 265 582,63	52,528328	38,711239
10008	409 356,37	1 265 582,98	52,528320	38,711244
10009	409 355,07	1 265 583,56	52,528308	38,711253
10010	409 353,56	1 265 584,76	52,528295	38,711271
10011	409 352,19	1 265 585,27	52,528282	38,711278
10012	409 350,14	1 265 585,11	52,528264	38,711276
10013	409 349,27	1 265 585,26	52,528256	38,711278
10014	409 348,56	1 265 585,60	52,528250	38,711283
10015	409 348,40	1 265 586,16	52,528248	38,711291
10016	409 349,83	1 265 586,93	52,528261	38,711302
10017	409 350,80	1 265 587,80	52,528270	38,711315
10018	409 351,76	1 265 589,27	52,528278	38,711337
10019	409 352,34	1 265 591,20	52,528283	38,711365
10020	409 352,81	1 265 593,82	52,528288	38,711404
10021	409 353,80	1 265 595,65	52,528296	38,711431
10022	409 355,38	1 265 596,91	52,528311	38,711450
10023	409 358,99	1 265 599,01	52,528343	38,711481
10024	409 362,55	1 265 601,10	52,528375	38,711512
10025	409 365,23	1 265 602,67	52,528399	38,711535
10026	409 367,37	1 265 603,46	52,528418	38,711547
10027	409 371,82	1 265 604,27	52,528458	38,711559
10028	409 377,02	1 265 605,49	52,528505	38,711577
10029	409 381,16	1 265 606,56	52,528542	38,711593
10030	409 382,97	1 265 607,11	52,528558	38,711601
10031	409 384,06	1 265 607,64	52,528568	38,711609
10032	409 384,66	1 265 608,24	52,528573	38,711618
10033	409 384,94	1 265 608,92	52,528576	38,711628
10034	409 385,63	1 265 609,14	52,528582	38,711631
10035	409 386,18	1 265 608,65	52,528587	38,711624
10036	409 387,26	1 265 606,96	52,528597	38,711599
10037	409 388,02	1 265 606,07	52,528604	38,711586
10038	409 389,01	1 265 605,44	52,528613	38,711577

10039	409 390,19	1 265 605,12	52,528623	38,711572
10040	409 391,76	1 265 605,33	52,528637	38,711575
10041	409 393,44	1 265 606,20	52,528652	38,711588
10042	409 395,54	1 265 607,11	52,528671	38,711602
10043	409 396,61	1 265 606,93	52,528681	38,711599
10044	409 398,10	1 265 606,12	52,528694	38,711587
10045	409 403,32	1 265 602,16	52,528741	38,711529
10046	409 404,91	1 265 601,59	52,528756	38,711521
10047	409 406,62	1 265 601,25	52,528771	38,711516
10048	409 408,27	1 265 601,25	52,528786	38,711516
10049	409 409,50	1 265 601,87	52,528797	38,711525
10050	409 411,18	1 265 603,32	52,528812	38,711547
10051	409 412,85	1 265 605,15	52,528827	38,711574
10052	409 413,87	1 265 606,17	52,528836	38,711589
10053	409 414,77	1 265 606,61	52,528844	38,711595
10054	409 415,69	1 265 606,16	52,528852	38,711589
10055	409 416,55	1 265 605,06	52,528860	38,711573
10056	409 418,16	1 265 601,42	52,528875	38,711519
10057	409 419,02	1 265 600,68	52,528882	38,711508
10058	409 419,96	1 265 600,42	52,528891	38,711504
10059	409 420,88	1 265 600,63	52,528899	38,711508
10060	409 422,30	1 265 601,29	52,528912	38,711517
10061	409 423,42	1 265 601,60	52,528922	38,711522
10062	409 424,46	1 265 601,44	52,528931	38,711520
10063	409 425,09	1 265 601,43	52,528937	38,711520
10064	409 425,73	1 265 601,19	52,528943	38,711516
10065	409 425,92	1 265 600,58	52,528944	38,711507
10066	409 425,75	1 265 599,71	52,528943	38,711494
10067	409 425,49	1 265 598,66	52,528941	38,711479
10068	409 425,57	1 265 597,17	52,528941	38,711457
10069	409 425,86	1 265 595,97	52,528944	38,711439
10070	409 426,46	1 265 595,07	52,528949	38,711426
10071	409 427,22	1 265 594,45	52,528956	38,711417
10072	409 428,32	1 265 594,40	52,528966	38,711416
10073	409 429,74	1 265 594,61	52,528979	38,711419
10074	409 431,23	1 265 595,29	52,528992	38,711429
10075	409 432,70	1 265 596,36	52,529005	38,711445
10076	409 434,08	1 265 598,43	52,529018	38,711476
10077	409 437,65	1 265 603,15	52,529050	38,711545
10078	409 438,85	1 265 604,35	52,529060	38,711563
10079	409 441,05	1 265 605,35	52,529080	38,711578
10080	409 443,66	1 265 606,12	52,529104	38,711589
10081	409 445,00	1 265 605,57	52,529116	38,711581
10082	409 445,90	1 265 604,48	52,529124	38,711565
10083	409 446,79	1 265 602,85	52,529132	38,711541
10084	409 448,57	1 265 599,05	52,529148	38,711486

10085	409 449,57	1 265 597,57	52,529157	38,711464
10086	409 451,06	1 265 596,47	52,529170	38,711448
10087	409 452,84	1 265 595,86	52,529186	38,711439
10088	409 454,54	1 265 595,91	52,529202	38,711440
10089	409 456,32	1 265 596,39	52,529218	38,711447
10090	409 458,63	1 265 598,17	52,529238	38,711473
10091	409 460,20	1 265 598,12	52,529253	38,711472
10092	409 462,45	1 265 596,75	52,529273	38,711452
10093	409 463,97	1 265 596,70	52,529286	38,711452
10094	409 467,64	1 265 597,64	52,529319	38,711466
10095	409 470,79	1 265 598,22	52,529348	38,711474
10096	409 473,25	1 265 598,43	52,529370	38,711478
10097	409 481,79	1 265 598,17	52,529446	38,711474
10098	409 484,51	1 265 598,48	52,529471	38,711479
10099	409 486,66	1 265 599,63	52,529490	38,711496
10100	409 488,44	1 265 601,21	52,529506	38,711519
10101	409 490,43	1 265 602,20	52,529524	38,711534
10102	409 493,16	1 265 603,20	52,529549	38,711549
10103	409 495,41	1 265 603,15	52,529569	38,711548
10104	409 497,87	1 265 603,46	52,529591	38,711553
10105	409 502,43	1 265 604,98	52,529632	38,711575
10106	409 508,98	1 265 608,07	52,529691	38,711621
10107	409 514,32	1 265 611,11	52,529739	38,711666
10108	409 519,51	1 265 614,20	52,529785	38,711712
10109	409 524,54	1 265 617,76	52,529830	38,711765
10110	409 528,94	1 265 621,12	52,529870	38,711814
10111	409 530,64	1 265 622,35	52,529885	38,711833
10112	409 532,19	1 265 623,24	52,529899	38,711846
10113	409 534,34	1 265 624,23	52,529918	38,711861
10114	409 536,64	1 265 624,91	52,529939	38,711871
10115	409 543,67	1 265 627,35	52,530002	38,711907
10116	409 549,01	1 265 628,90	52,530050	38,711930
10117	409 551,23	1 265 629,37	52,530070	38,711937
10118	409 553,04	1 265 629,52	52,530086	38,711939
10119	409 554,67	1 265 628,90	52,530101	38,711930
10120	409 556,48	1 265 627,62	52,530117	38,711912
10121	409 558,28	1 265 626,04	52,530133	38,711888
10122	409 560,48	1 265 623,87	52,530153	38,711856
10123	409 562,68	1 265 622,03	52,530173	38,711830
10124	409 565,30	1 265 620,62	52,530196	38,711809
10125	409 567,87	1 265 620,30	52,530219	38,711804
10126	409 571,01	1 265 620,62	52,530248	38,711809
10127	409 574,37	1 265 621,40	52,530278	38,711821
10128	409 580,23	1 265 623,81	52,530330	38,711857
10129	409 582,96	1 265 624,50	52,530355	38,711867
10130	409 585,37	1 265 624,29	52,530377	38,711864

10131	409 587,62	1 265 624,13	52,530397	38,711862
10132	409 589,73	1 265 623,63	52,530416	38,711854
10133	409 593,07	1 265 622,59	52,530446	38,711839
10134	409 595,45	1 265 621,48	52,530467	38,711823
10135	409 596,11	1 265 620,89	52,530473	38,711814
10136	409 596,31	1 265 619,57	52,530475	38,711795
10137	409 596,29	1 265 614,12	52,530475	38,711715
10138	409 596,42	1 265 610,03	52,530476	38,711654
10139	409 595,85	1 265 605,66	52,530471	38,711590
10140	409 595,92	1 265 603,85	52,530472	38,711563
10141	409 596,83	1 265 600,11	52,530480	38,711508
10142	409 598,78	1 265 596,41	52,530498	38,711454
10143	409 600,41	1 265 594,74	52,530513	38,711429
10144	409 603,07	1 265 593,44	52,530537	38,711410
10145	409 605,23	1 265 593,90	52,530556	38,711417
10146	409 606,38	1 265 595,23	52,530566	38,711437
10147	409 606,54	1 265 598,14	52,530568	38,711480
10148	409 606,69	1 265 600,18	52,530569	38,711510
10149	409 608,00	1 265 603,28	52,530581	38,711555
10150	409 609,31	1 265 605,53	52,530592	38,711588
10151	409 610,71	1 265 606,87	52,530605	38,711608
10152	409 612,87	1 265 607,37	52,530624	38,711616
10153	409 616,45	1 265 606,76	52,530656	38,711607
10154	409 628,92	1 265 603,41	52,530769	38,711558
10155	409 644,33	1 265 599,96	52,530907	38,711508
10156	409 654,19	1 265 597,49	52,530996	38,711472
10157	409 673,58	1 265 591,67	52,531170	38,711387
10158	409 679,26	1 265 589,40	52,531221	38,711354
10159	409 683,76	1 265 588,42	52,531262	38,711340
10160	409 687,29	1 265 588,32	52,531294	38,711339
10161	409 700,76	1 265 589,82	52,531415	38,711361
10162	409 717,02	1 265 592,11	52,531561	38,711396
10163	409 731,70	1 265 591,10	52,531693	38,711382
10164	409 745,93	1 265 588,63	52,531820	38,711346
10165	409 747,55	1 265 588,53	52,531835	38,711344
10166	409 748,48	1 265 589,25	52,531843	38,711355
10167	409 749,07	1 265 590,45	52,531849	38,711373
10168	409 749,42	1 265 594,01	52,531852	38,711425
10169	409 750,34	1 265 594,78	52,531860	38,711437
10170	409 752,55	1 265 595,67	52,531880	38,711450
10171	409 754,47	1 265 595,80	52,531897	38,711452
10172	409 756,33	1 265 594,97	52,531914	38,711440
10173	409 757,15	1 265 592,34	52,531921	38,711401
10174	409 757,28	1 265 589,58	52,531922	38,711360
10175	409 756,86	1 265 588,00	52,531919	38,711337
10176	409 757,54	1 265 586,54	52,531925	38,711316

10177	409 763,19	1 265 584,31	52,531976	38,711283
10178	409 771,30	1 265 582,43	52,532049	38,711256
10179	409 779,33	1 265 580,96	52,532121	38,711234
10180	409 787,12	1 265 580,65	52,532191	38,711230
10181	409 790,49	1 265 580,85	52,532221	38,711233
10182	409 794,15	1 265 582,27	52,532254	38,711254
10183	409 796,72	1 265 583,16	52,532277	38,711268
10184	409 798,99	1 265 583,64	52,532297	38,711275
10185	409 800,30	1 265 584,43	52,532309	38,711286
10186	409 802,84	1 265 586,75	52,532332	38,711321
10187	409 804,28	1 265 587,71	52,532345	38,711335
10188	409 806,14	1 265 587,36	52,532362	38,711330
10189	409 807,52	1 265 586,52	52,532374	38,711318
10190	409 808,47	1 265 584,66	52,532383	38,711290
10191	409 809,98	1 265 583,14	52,532396	38,711268
10192	409 811,38	1 265 582,48	52,532409	38,711258
10193	409 830,71	1 265 578,91	52,532583	38,711207
10194	409 838,62	1 265 577,92	52,532654	38,711192
10195	409 839,88	1 265 577,32	52,532665	38,711183
10196	409 841,40	1 265 576,48	52,532679	38,711171
10197	409 842,63	1 265 575,59	52,532690	38,711158
10198	409 843,44	1 265 574,33	52,532697	38,711140
10199	409 845,41	1 265 570,48	52,532715	38,711083
10200	409 846,27	1 265 569,24	52,532723	38,711065
10201	409 847,64	1 265 568,23	52,532735	38,711050
10202	409 850,57	1 265 567,26	52,532761	38,711036
10203	409 851,49	1 265 566,60	52,532770	38,711026
10204	409 852,22	1 265 565,27	52,532776	38,711006
10205	409 853,37	1 265 564,07	52,532787	38,710989
10206	409 854,82	1 265 563,09	52,532800	38,710974
10207	409 862,21	1 265 560,65	52,532866	38,710939
10208	409 863,72	1 265 560,66	52,532880	38,710939
10209	409 865,05	1 265 560,94	52,532892	38,710943
10210	409 866,15	1 265 560,63	52,532902	38,710939
10211	409 867,10	1 265 560,00	52,532910	38,710930
10212	409 867,94	1 265 559,16	52,532918	38,710917
10213	409 869,35	1 265 558,43	52,532930	38,710906
10214	409 871,03	1 265 558,22	52,532946	38,710903
10215	409 873,07	1 265 558,17	52,532964	38,710903
10216	409 874,85	1 265 558,64	52,532980	38,710910
10217	409 878,31	1 265 559,00	52,533011	38,710915
10218	409 880,35	1 265 558,11	52,533029	38,710902
10219	409 882,19	1 265 557,75	52,533046	38,710897
10220	409 885,64	1 265 557,90	52,533077	38,710900
10221	409 887,85	1 265 557,80	52,533097	38,710898
10222	409 890,86	1 265 557,04	52,533124	38,710887

10223	409 894,21	1 265 554,37	52,533154	38,710848
10224	409 896,78	1 265 553,06	52,533177	38,710829
10225	409 898,22	1 265 552,56	52,533190	38,710821
10226	409 899,76	1 265 552,22	52,533204	38,710816
10227	409 902,23	1 265 552,27	52,533226	38,710817
10228	409 904,95	1 265 552,95	52,533251	38,710827
10229	409 908,99	1 265 552,82	52,533287	38,710826
10230	409 912,76	1 265 550,65	52,533321	38,710794
10231	409 915,38	1 265 548,60	52,533344	38,710764
10232	409 917,63	1 265 547,03	52,533365	38,710741
10233	409 919,67	1 265 546,40	52,533383	38,710732
10234	409 922,19	1 265 546,19	52,533406	38,710729
10235	409 925,65	1 265 546,14	52,533437	38,710728
10236	409 931,23	1 265 544,68	52,533487	38,710707
10237	409 933,03	1 265 543,65	52,533503	38,710692
10238	409 934,16	1 265 542,32	52,533513	38,710672
10239	409 934,95	1 265 540,95	52,533520	38,710652
10240	409 936,26	1 265 539,64	52,533532	38,710633
10241	409 937,88	1 265 538,65	52,533547	38,710618
10242	409 940,81	1 265 537,34	52,533573	38,710599
10243	409 954,23	1 265 532,26	52,533694	38,710525
10244	409 957,21	1 265 531,00	52,533721	38,710506
10245	409 960,10	1 265 530,37	52,533747	38,710497
10246	409 964,64	1 265 530,64	52,533788	38,710501
10247	409 977,51	1 265 528,80	52,533903	38,710475
10248	409 980,42	1 265 528,35	52,533929	38,710468
10249	409 982,21	1 265 529,09	52,533945	38,710479
10250	409 983,36	1 265 530,51	52,533956	38,710500
10251	409 984,47	1 265 532,57	52,533966	38,710531
10252	409 985,40	1 265 533,25	52,533974	38,710541
10253	409 986,47	1 265 533,47	52,533984	38,710544
10254	409 988,91	1 265 532,86	52,534006	38,710535
10255	409 991,58	1 265 532,70	52,534030	38,710533
10256	409 993,68	1 265 533,23	52,534048	38,710541
10257	409 996,23	1 265 534,38	52,534071	38,710558
10258	410 006,77	1 265 536,42	52,534166	38,710589
10259	410 012,33	1 265 537,16	52,534216	38,710600
10260	410 018,41	1 265 537,31	52,534271	38,710602
10261	410 021,39	1 265 537,37	52,534297	38,710603
10262	410 024,18	1 265 536,85	52,534322	38,710596
10263	410 025,28	1 265 536,09	52,534332	38,710584
10264	410 026,52	1 265 534,36	52,534343	38,710559
10265	410 028,00	1 265 532,55	52,534357	38,710532
10266	410 029,78	1 265 531,66	52,534373	38,710519
10267	410 031,45	1 265 531,39	52,534388	38,710516
10268	410 033,86	1 265 531,81	52,534410	38,710522

10269	410 040,65	1 265 532,43	52,534471	38,710531
10270	410 044,05	1 265 532,26	52,534501	38,710529
10271	410 046,46	1 265 531,79	52,534523	38,710522
10272	410 053,49	1 265 530,58	52,534586	38,710505
10273	410 059,96	1 265 529,85	52,534644	38,710494
10274	410 063,36	1 265 529,38	52,534675	38,710487
10275	410 067,87	1 265 529,11	52,534715	38,710484
10276	410 077,30	1 265 528,64	52,534800	38,710477
10277	410 082,90	1 265 528,67	52,534850	38,710478
10278	410 083,75	1 265 528,31	52,534858	38,710473
10279	410 085,19	1 265 526,75	52,534871	38,710450
10280	410 086,26	1 265 526,05	52,534881	38,710439
10281	410 088,25	1 265 525,43	52,534898	38,710430
10282	410 096,50	1 265 523,44	52,534973	38,710401
10283	410 102,68	1 265 522,38	52,535028	38,710386
10284	410 105,12	1 265 521,67	52,535050	38,710376
10285	410 108,60	1 265 521,26	52,535082	38,710370
10286	410 110,20	1 265 521,28	52,535096	38,710370
10287	410 111,35	1 265 520,97	52,535106	38,710366
10288	410 111,98	1 265 520,23	52,535112	38,710355
10289	410 112,53	1 265 519,23	52,535117	38,710340
10290	410 113,45	1 265 517,80	52,535125	38,710319
10291	410 114,50	1 265 516,02	52,535135	38,710293
10292	410 117,43	1 265 513,87	52,535161	38,710261
10293	410 120,34	1 265 512,53	52,535187	38,710242
10294	410 121,88	1 265 512,45	52,535201	38,710241
10295	410 124,61	1 265 512,56	52,535226	38,710242
10296	410 126,34	1 265 512,01	52,535241	38,710234
10297	410 127,70	1 265 511,14	52,535253	38,710222
10298	410 128,96	1 265 510,83	52,535265	38,710217
10299	410 129,72	1 265 511,22	52,535272	38,710223
10300	410 130,50	1 265 512,11	52,535279	38,710236
10301	410 131,18	1 265 512,35	52,535285	38,710240
10302	410 132,47	1 265 512,09	52,535296	38,710236
10303	410 133,59	1 265 512,01	52,535306	38,710235
10304	410 134,64	1 265 512,37	52,535316	38,710240
10305	410 136,58	1 265 513,61	52,535333	38,710258
10306	410 137,63	1 265 513,55	52,535343	38,710258
10307	410 142,11	1 265 510,93	52,535383	38,710219
10308	410 152,04	1 265 507,48	52,535472	38,710169
10309	410 157,90	1 265 505,01	52,535525	38,710133
10310	410 164,72	1 265 502,50	52,535586	38,710096
10311	410 169,12	1 265 501,03	52,535626	38,710075
10312	410 172,10	1 265 500,72	52,535653	38,710070
10313	410 178,92	1 265 500,48	52,535714	38,710067
10314	410 180,72	1 265 499,93	52,535730	38,710059

10315	410 182,58	1 265 498,20	52,535747	38,710033
10316	410 184,84	1 265 496,76	52,535767	38,710012
10317	410 187,61	1 265 495,53	52,535792	38,709994
10318	410 206,47	1 265 488,56	52,535962	38,709893
10319	410 209,73	1 265 487,22	52,535991	38,709873
10320	410 214,86	1 265 485,47	52,536037	38,709847
10321	410 218,31	1 265 484,06	52,536068	38,709827
10322	410 221,56	1 265 482,38	52,536098	38,709802
10323	410 223,40	1 265 481,49	52,536114	38,709789
10324	410 232,62	1 265 479,03	52,536197	38,709753
10325	410 235,55	1 265 478,14	52,536224	38,709740
10326	410 237,59	1 265 477,87	52,536242	38,709736
10327	410 239,79	1 265 478,08	52,536262	38,709740
10328	410 243,15	1 265 478,01	52,536292	38,709739
10329	410 244,37	1 265 477,44	52,536303	38,709730
10330	410 245,59	1 265 475,81	52,536314	38,709706
10331	410 247,55	1 265 474,96	52,536331	38,709694
10332	410 248,65	1 265 474,03	52,536341	38,709680
10333	410 250,02	1 265 471,81	52,536354	38,709648
10334	410 251,22	1 265 470,75	52,536365	38,709632
10335	410 252,37	1 265 469,96	52,536375	38,709621
10336	410 254,67	1 265 469,10	52,536396	38,709608
10337	410 256,35	1 265 468,84	52,536411	38,709604
10338	410 258,13	1 265 468,86	52,536427	38,709605
10339	410 260,02	1 265 469,49	52,536444	38,709614
10340	410 261,96	1 265 470,49	52,536461	38,709629
10341	410 263,63	1 265 471,48	52,536476	38,709643
10342	410 265,21	1 265 472,01	52,536490	38,709651
10343	410 267,67	1 265 471,64	52,536512	38,709646
10344	410 270,03	1 265 470,91	52,536534	38,709635
10345	410 275,47	1 265 469,28	52,536583	38,709612
10346	410 280,66	1 265 467,81	52,536629	38,709590
10347	410 285,60	1 265 467,30	52,536674	38,709583
10348	410 304,60	1 265 466,35	52,536844	38,709570
10349	410 333,30	1 265 465,98	52,537102	38,709566
10350	410 338,73	1 265 465,27	52,537151	38,709555
10351	410 345,16	1 265 463,68	52,537209	38,709532
10352	410 351,18	1 265 461,85	52,537263	38,709506
10353	410 359,62	1 265 458,02	52,537339	38,709449
10354	410 363,76	1 265 455,71	52,537376	38,709416
10355	410 366,85	1 265 454,61	52,537404	38,709400
10356	410 373,59	1 265 452,81	52,537465	38,709373
10357	410 375,65	1 265 451,22	52,537483	38,709350
10358	410 376,75	1 265 449,27	52,537493	38,709321
10359	410 376,94	1 265 447,08	52,537495	38,709289
10360	410 375,77	1 265 444,94	52,537485	38,709257

10361	410 373,07	1 265 441,91	52,537460	38,709213
10362	410 373,13	1 265 439,15	52,537461	38,709172
10363	410 375,19	1 265 436,25	52,537480	38,709129
10364	410 380,75	1 265 430,64	52,537530	38,709047
10365	410 386,57	1 265 423,38	52,537582	38,708940
10366	410 390,21	1 265 420,08	52,537615	38,708892
10367	410 394,88	1 265 417,14	52,537657	38,708849
10368	410 396,92	1 265 416,00	52,537675	38,708832
10369	410 399,35	1 265 415,54	52,537697	38,708825
10370	410 403,00	1 265 415,39	52,537730	38,708823
10371	410 407,82	1 265 415,66	52,537773	38,708827
10372	410 410,54	1 265 415,00	52,537798	38,708818
10373	410 412,90	1 265 413,33	52,537819	38,708793
10374	410 416,13	1 265 411,42	52,537848	38,708765
10375	410 425,34	1 265 407,53	52,537931	38,708708
10376	410 431,57	1 265 403,45	52,537987	38,708649
10377	410 440,03	1 265 400,89	52,538063	38,708611
10378	410 452,98	1 265 399,40	52,538180	38,708590
10379	410 457,59	1 265 398,81	52,538221	38,708581
10380	410 462,41	1 265 397,45	52,538265	38,708562
10381	410 465,87	1 265 395,25	52,538296	38,708529
10382	410 469,17	1 265 391,90	52,538325	38,708480
10383	410 473,90	1 265 387,33	52,538368	38,708413
10384	410 483,83	1 265 380,23	52,538457	38,708309
10385	410 490,28	1 265 376,81	52,538516	38,708259
10386	410 497,20	1 265 373,45	52,538578	38,708209
10387	410 507,06	1 265 369,88	52,538666	38,708157
10388	410 512,19	1 265 368,16	52,538713	38,708132
10389	410 516,43	1 265 367,69	52,538751	38,708125
10390	410 520,93	1 265 367,90	52,538791	38,708129
10391	410 524,86	1 265 368,01	52,538827	38,708130
10392	410 530,99	1 265 367,38	52,538882	38,708121
10393	410 532,88	1 265 366,70	52,538899	38,708112
10394	410 535,24	1 265 366,28	52,538920	38,708105
10395	410 538,28	1 265 366,07	52,538947	38,708102
10396	410 542,55	1 265 366,61	52,538986	38,708111
10397	410 549,36	1 265 365,45	52,539047	38,708094
10398	410 560,20	1 265 365,00	52,539144	38,708088
10399	410 566,19	1 265 365,09	52,539198	38,708089
10400	410 570,18	1 265 365,86	52,539234	38,708101
10401	410 571,91	1 265 365,75	52,539249	38,708099
10402	410 573,38	1 265 365,39	52,539263	38,708094
10403	410 579,25	1 265 362,98	52,539315	38,708059
10404	410 582,74	1 265 360,95	52,539347	38,708029
10405	410 583,49	1 265 360,05	52,539354	38,708016
10406	410 583,38	1 265 358,81	52,539353	38,707998

10407	410 581,41	1 265 354,57	52,539335	38,707935
10408	410 580,54	1 265 350,47	52,539327	38,707875
10409	410 580,69	1 265 348,28	52,539329	38,707842
10410	410 581,89	1 265 346,81	52,539340	38,707821
10411	410 584,10	1 265 344,70	52,539359	38,707790
10412	410 585,90	1 265 343,25	52,539376	38,707768
10413	410 590,49	1 265 341,31	52,539417	38,707740
10414	410 594,15	1 265 338,17	52,539450	38,707694
10415	410 595,57	1 265 337,70	52,539463	38,707687
10416	410 597,66	1 265 337,49	52,539482	38,707684
10417	410 603,58	1 265 340,24	52,539535	38,707725
10418	410 605,10	1 265 340,84	52,539548	38,707734
10419	410 606,91	1 265 340,89	52,539565	38,707735
10420	410 608,56	1 265 340,47	52,539579	38,707728
10421	410 609,40	1 265 339,37	52,539587	38,707712
10422	410 610,40	1 265 337,28	52,539596	38,707681
10423	410 611,60	1 265 336,49	52,539607	38,707670
10424	410 612,81	1 265 336,07	52,539618	38,707664
10425	410 621,40	1 265 334,50	52,539695	38,707641
10426	410 623,07	1 265 333,87	52,539710	38,707632
10427	410 624,12	1 265 332,90	52,539720	38,707618
10428	410 626,56	1 265 328,84	52,539741	38,707558
10429	410 629,26	1 265 324,47	52,539766	38,707494
10430	410 632,51	1 265 321,43	52,539795	38,707449
10431	410 636,48	1 265 318,37	52,539831	38,707404
10432	410 640,26	1 265 315,82	52,539865	38,707367
10433	410 643,01	1 265 315,07	52,539890	38,707356
10434	410 649,64	1 265 313,15	52,539949	38,707328
10435	410 650,95	1 265 311,63	52,539961	38,707305
10436	410 651,37	1 265 310,11	52,539965	38,707283
10437	410 652,08	1 265 305,19	52,539972	38,707211
10438	410 652,73	1 265 304,17	52,539977	38,707196
10439	410 655,48	1 265 302,35	52,540002	38,707169
10440	410 663,10	1 265 292,14	52,540071	38,707019
10441	410 666,72	1 265 287,11	52,540104	38,706945
10442	410 668,03	1 265 286,12	52,540115	38,706930
10443	410 671,14	1 265 285,05	52,540143	38,706915
10444	410 672,02	1 265 284,47	52,540151	38,706906
10445	410 675,15	1 265 281,35	52,540180	38,706860
10446	410 677,63	1 265 278,41	52,540202	38,706817
10447	410 679,97	1 265 274,41	52,540223	38,706758
10448	410 681,31	1 265 271,79	52,540235	38,706719
10449	410 682,02	1 265 270,79	52,540242	38,706705
10450	410 682,85	1 265 270,45	52,540249	38,706700
10451	410 687,49	1 265 270,24	52,540291	38,706697
10452	410 691,47	1 265 269,09	52,540327	38,706680

10453	410 694,20	1 265 268,04	52,540351	38,706665
10454	410 695,61	1 265 266,89	52,540364	38,706648
10455	410 696,77	1 265 265,26	52,540374	38,706624
10456	410 698,07	1 265 264,06	52,540386	38,706606
10457	410 699,75	1 265 263,53	52,540401	38,706599
10458	410 701,59	1 265 263,12	52,540418	38,706593
10459	410 702,90	1 265 263,06	52,540429	38,706592
10460	410 704,99	1 265 263,85	52,540448	38,706604
10461	410 705,83	1 265 263,27	52,540456	38,706595
10462	410 713,21	1 265 249,57	52,540522	38,706393
10463	410 715,52	1 265 245,46	52,540543	38,706333
10464	410 719,30	1 265 241,09	52,540577	38,706269
10465	410 724,91	1 265 236,49	52,540628	38,706201
10466	410 725,11	1 265 235,64	52,540630	38,706189
10467	410 724,65	1 265 234,40	52,540626	38,706170
10468	410 723,11	1 265 232,64	52,540612	38,706144
10469	410 721,91	1 265 229,54	52,540601	38,706099
10470	410 721,95	1 265 227,47	52,540602	38,706068
10471	410 722,93	1 265 225,30	52,540610	38,706036
10472	410 726,37	1 265 221,20	52,540641	38,705976
10473	410 731,42	1 265 216,73	52,540687	38,705910
10474	410 731,15	1 265 215,02	52,540685	38,705885
10475	410 729,96	1 265 212,49	52,540674	38,705848
10476	410 729,90	1 265 211,10	52,540673	38,705827
10477	410 730,24	1 265 208,94	52,540677	38,705795
10478	410 731,50	1 265 207,42	52,540688	38,705773
10479	410 734,12	1 265 205,69	52,540712	38,705748
10480	410 736,64	1 265 204,02	52,540734	38,705723
10481	410 739,73	1 265 202,97	52,540762	38,705708
10482	410 745,07	1 265 201,92	52,540810	38,705693
10483	410 749,58	1 265 200,35	52,540851	38,705670
10484	410 751,71	1 265 198,86	52,540870	38,705648
10485	410 751,93	1 265 196,84	52,540872	38,705618
10486	410 751,46	1 265 195,00	52,540868	38,705591
10487	410 750,93	1 265 192,14	52,540863	38,705549
10488	410 751,31	1 265 189,08	52,540866	38,705504
10489	410 752,30	1 265 186,88	52,540875	38,705471
10490	410 753,70	1 265 185,61	52,540888	38,705453
10491	410 756,49	1 265 184,63	52,540913	38,705438
10492	410 759,63	1 265 184,15	52,540941	38,705431
10493	410 764,64	1 265 184,21	52,540986	38,705432
10494	410 769,03	1 265 185,36	52,541026	38,705450
10495	410 775,80	1 265 189,53	52,541087	38,705511
10496	410 779,04	1 265 192,11	52,541116	38,705550
10497	410 781,58	1 265 193,35	52,541138	38,705568
10498	410 784,31	1 265 193,58	52,541163	38,705572

10499	410 785,92	1 265 193,34	52,541177	38,705568
10500	410 788,16	1 265 192,05	52,541197	38,705549
10501	410 792,17	1 265 188,42	52,541234	38,705496
10502	410 795,05	1 265 184,37	52,541260	38,705436
10503	410 796,36	1 265 181,85	52,541272	38,705399
10504	410 796,52	1 265 179,23	52,541273	38,705361
10505	410 795,63	1 265 177,45	52,541265	38,705334
10506	410 795,26	1 265 174,89	52,541262	38,705296
10507	410 795,74	1 265 172,63	52,541266	38,705263
10508	410 799,66	1 265 166,97	52,541302	38,705180
10509	410 806,37	1 265 159,48	52,541362	38,705070
10510	410 813,97	1 265 149,42	52,541431	38,704922
10511	410 817,85	1 265 145,39	52,541466	38,704863
10512	410 820,83	1 265 143,35	52,541492	38,704833
10513	410 823,61	1 265 142,09	52,541517	38,704814
10514	410 828,22	1 265 139,99	52,541559	38,704784
10515	410 831,10	1 265 139,00	52,541585	38,704769
10516	410 834,82	1 265 138,00	52,541618	38,704755
10517	410 837,75	1 265 136,27	52,541645	38,704729
10518	410 843,10	1 265 133,65	52,541693	38,704691
10519	410 850,42	1 265 131,73	52,541759	38,704663
10520	410 855,47	1 265 129,49	52,541804	38,704630
10521	410 860,07	1 265 127,26	52,541846	38,704597
10522	410 863,69	1 265 124,90	52,541878	38,704563
10523	410 867,15	1 265 122,34	52,541909	38,704525
10524	410 870,71	1 265 119,35	52,541941	38,704481
10525	410 880,82	1 265 112,70	52,542032	38,704384
10526	410 884,12	1 265 111,20	52,542062	38,704362
10527	410 890,10	1 265 109,20	52,542116	38,704333
10528	410 893,92	1 265 106,96	52,542150	38,704300
10529	410 896,11	1 265 105,26	52,542170	38,704275
10530	410 897,27	1 265 104,18	52,542180	38,704259
10531	410 898,11	1 265 102,82	52,542188	38,704239
10532	410 898,90	1 265 101,06	52,542195	38,704213
10533	410 899,50	1 265 100,36	52,542201	38,704203
10534	410 901,25	1 265 098,39	52,542216	38,704174
10535	410 904,03	1 265 095,64	52,542241	38,704133
10536	410 907,54	1 265 092,47	52,542273	38,704087
10537	410 908,37	1 265 091,02	52,542281	38,704065
10538	410 909,11	1 265 089,83	52,542287	38,704048
10539	410 910,02	1 265 088,78	52,542295	38,704032
10540	410 911,05	1 265 087,70	52,542305	38,704017
10541	410 911,47	1 265 086,75	52,542309	38,704003
10542	410 911,48	1 265 085,75	52,542309	38,703988
10543	410 911,27	1 265 084,65	52,542307	38,703972
10544	410 911,30	1 265 083,98	52,542307	38,703962

10545	410 911,55	1 265 083,54	52,542309	38,703955
10546	410 912,24	1 265 082,90	52,542316	38,703946
10547	410 912,58	1 265 082,32	52,542319	38,703937
10548	410 912,74	1 265 081,42	52,542320	38,703924
10549	410 912,85	1 265 080,23	52,542321	38,703907
10550	410 913,23	1 265 079,19	52,542325	38,703891
10551	410 916,38	1 265 073,86	52,542353	38,703813
10552	410 916,71	1 265 072,24	52,542356	38,703789
10553	410 917,06	1 265 071,24	52,542359	38,703774
10554	410 917,57	1 265 070,62	52,542364	38,703765
10555	410 918,20	1 265 070,31	52,542370	38,703761
10556	410 919,47	1 265 070,31	52,542381	38,703761
10557	410 920,30	1 265 070,22	52,542388	38,703759
10558	410 920,73	1 265 069,60	52,542392	38,703750
10559	410 924,32	1 265 065,72	52,542425	38,703693
10560	410 925,56	1 265 064,53	52,542436	38,703676
10561	410 927,29	1 265 063,70	52,542451	38,703664
10562	410 929,94	1 265 062,57	52,542475	38,703647
10563	410 931,90	1 265 062,02	52,542493	38,703639
10564	410 933,29	1 265 061,08	52,542505	38,703625
10565	410 934,03	1 265 059,71	52,542512	38,703605
10566	410 934,97	1 265 058,46	52,542521	38,703587
10567	410 935,86	1 265 057,59	52,542529	38,703574
10568	410 936,80	1 265 057,17	52,542537	38,703568
10569	410 937,59	1 265 056,26	52,542544	38,703554
10570	410 937,98	1 265 055,29	52,542548	38,703540
10571	410 938,85	1 265 053,71	52,542555	38,703517
10572	410 940,08	1 265 052,96	52,542567	38,703506
10573	410 942,21	1 265 052,37	52,542586	38,703497
10574	410 943,64	1 265 051,46	52,542599	38,703484
10575	410 944,64	1 265 050,47	52,542608	38,703469
10576	410 945,87	1 265 048,95	52,542619	38,703447
10577	410 946,63	1 265 047,27	52,542626	38,703422
10578	410 947,05	1 265 045,36	52,542629	38,703394
10579	410 947,60	1 265 043,89	52,542634	38,703373
10580	410 948,96	1 265 042,42	52,542647	38,703351
10581	410 956,19	1 265 034,09	52,542712	38,703229
10582	410 957,81	1 265 032,68	52,542726	38,703208
10583	410 960,17	1 265 031,68	52,542748	38,703193
10584	410 962,95	1 265 030,53	52,542773	38,703176
10585	410 964,49	1 265 029,72	52,542787	38,703164
10586	410 966,67	1 265 027,99	52,542806	38,703139
10587	410 968,21	1 265 027,02	52,542820	38,703125
10588	410 969,60	1 265 026,57	52,542833	38,703118
10589	410 970,83	1 265 026,65	52,542844	38,703120
10590	410 975,00	1 265 027,52	52,542881	38,703132

10591	410 981,00	1 265 028,98	52,542935	38,703154
10592	410 983,25	1 265 029,25	52,542955	38,703158
10593	410 984,09	1 265 029,27	52,542963	38,703159
10594	410 984,87	1 265 028,93	52,542970	38,703154
10595	410 985,33	1 265 027,73	52,542974	38,703136
10596	410 984,64	1 265 025,63	52,542968	38,703105
10597	410 983,67	1 265 024,06	52,542959	38,703082
10598	410 982,59	1 265 021,94	52,542949	38,703051
10599	410 980,79	1 265 019,42	52,542933	38,703013
10600	410 979,69	1 265 016,20	52,542924	38,702966
10601	410 980,26	1 265 014,16	52,542929	38,702936
10602	410 981,18	1 265 012,69	52,542937	38,702914
10603	410 982,93	1 265 011,77	52,542953	38,702901
10604	410 984,66	1 265 011,72	52,542968	38,702900
10605	410 986,26	1 265 012,14	52,542983	38,702906
10606	410 987,83	1 265 013,27	52,542997	38,702923
10607	410 996,32	1 265 020,65	52,543073	38,703032
10608	410 997,68	1 265 021,60	52,543085	38,703046
10609	410 998,94	1 265 022,02	52,543096	38,703052
10610	411 000,09	1 265 022,02	52,543107	38,703052
10611	411 001,56	1 265 020,76	52,543120	38,703034
10612	411 004,23	1 265 016,80	52,543144	38,702976
10613	411 005,65	1 265 014,73	52,543157	38,702945
10614	411 008,58	1 265 012,74	52,543183	38,702916
10615	411 010,36	1 265 010,96	52,543199	38,702890
10616	411 012,24	1 265 008,60	52,543216	38,702855
10617	411 013,93	1 265 006,56	52,543231	38,702825
10618	411 015,71	1 265 005,46	52,543248	38,702809
10619	411 017,96	1 265 004,94	52,543268	38,702802
10620	411 020,32	1 265 005,20	52,543289	38,702805
10621	411 022,62	1 265 005,72	52,543310	38,702813
10622	411 024,67	1 265 005,57	52,543328	38,702811
10623	411 025,61	1 265 004,94	52,543337	38,702802
10624	411 027,29	1 265 003,00	52,543352	38,702773
10625	411 029,54	1 265 000,90	52,543372	38,702743
10626	411 031,22	1 264 999,80	52,543387	38,702726
10627	411 033,10	1 264 999,07	52,543404	38,702716
10628	411 035,20	1 264 998,54	52,543423	38,702708
10629	411 037,40	1 264 997,34	52,543443	38,702690
10630	411 039,86	1 264 994,93	52,543465	38,702655
10631	411 041,12	1 264 993,57	52,543476	38,702635
10632	411 042,37	1 264 992,20	52,543488	38,702615
10633	411 043,84	1 264 990,84	52,543501	38,702595
10634	411 045,73	1 264 989,79	52,543518	38,702580
10635	411 050,86	1 264 987,54	52,543564	38,702547
10636	411 053,17	1 264 986,02	52,543585	38,702524

10637	411 055,47	1 264 984,14	52,543605	38,702497
10638	411 057,20	1 264 982,46	52,543621	38,702472
10639	411 059,04	1 264 981,31	52,543638	38,702455
10640	411 061,50	1 264 980,15	52,543660	38,702438
10641	411 063,44	1 264 979,11	52,543677	38,702423
10642	411 064,78	1 264 977,76	52,543689	38,702403
10643	411 067,16	1 264 974,81	52,543711	38,702360
10644	411 070,40	1 264 971,82	52,543740	38,702316
10645	411 072,97	1 264 968,63	52,543763	38,702269
10646	411 075,28	1 264 965,59	52,543784	38,702224
10647	411 079,04	1 264 961,01	52,543818	38,702157
10648	411 081,88	1 264 957,73	52,543843	38,702109
10649	411 084,81	1 264 955,01	52,543870	38,702069
10650	411 087,09	1 264 953,38	52,543890	38,702045
10651	411 089,66	1 264 952,07	52,543914	38,702026
10652	411 092,30	1 264 950,53	52,543937	38,702003
10653	411 098,57	1 264 943,48	52,543994	38,701899
10654	411 103,28	1 264 939,97	52,544036	38,701848
10655	411 105,12	1 264 939,45	52,544053	38,701840
10656	411 106,63	1 264 939,71	52,544066	38,701844
10657	411 108,42	1 264 939,39	52,544082	38,701839
10658	411 113,94	1 264 937,02	52,544132	38,701805
10659	411 114,76	1 264 935,92	52,544139	38,701789
10660	411 115,57	1 264 934,25	52,544147	38,701764
10661	411 115,86	1 264 931,63	52,544149	38,701725
10662	411 116,69	1 264 930,24	52,544157	38,701705
10663	411 118,06	1 264 929,66	52,544169	38,701696
10664	411 120,47	1 264 928,85	52,544191	38,701685
10665	411 126,28	1 264 927,59	52,544243	38,701666
10666	411 128,69	1 264 926,81	52,544265	38,701655
10667	411 130,68	1 264 926,28	52,544283	38,701647
10668	411 132,99	1 264 925,97	52,544304	38,701643
10669	411 137,91	1 264 925,81	52,544348	38,701641
10670	411 140,32	1 264 925,76	52,544370	38,701640
10671	411 142,73	1 264 925,08	52,544391	38,701630
10672	411 146,01	1 264 924,16	52,544421	38,701617
10673	411 147,53	1 264 923,92	52,544434	38,701613
10674	411 149,49	1 264 923,87	52,544452	38,701613
10675	411 151,54	1 264 924,24	52,544470	38,701618
10676	411 153,42	1 264 924,92	52,544487	38,701628
10677	411 155,10	1 264 924,95	52,544502	38,701629
10678	411 156,25	1 264 924,11	52,544513	38,701616
10679	411 161,57	1 264 919,78	52,544561	38,701553
10680	411 163,32	1 264 918,63	52,544576	38,701536
10681	411 164,76	1 264 918,19	52,544589	38,701529
10682	411 165,86	1 264 917,27	52,544599	38,701516

10683	411 167,44	1 264 914,89	52,544613	38,701481
10684	411 168,35	1 264 913,81	52,544622	38,701465
10685	411 169,32	1 264 913,21	52,544630	38,701456
10686	411 170,58	1 264 913,08	52,544642	38,701454
10687	411 171,89	1 264 913,26	52,544654	38,701457
10688	411 174,17	1 264 913,05	52,544674	38,701454
10689	411 185,62	1 264 906,35	52,544777	38,701356
10690	411 189,76	1 264 904,30	52,544814	38,701326
10691	411 195,36	1 264 901,11	52,544865	38,701279
10692	411 199,92	1 264 898,85	52,544906	38,701246
10693	411 203,85	1 264 896,39	52,544941	38,701210
10694	411 205,11	1 264 894,61	52,544953	38,701184
10695	411 207,05	1 264 891,57	52,544970	38,701139
10696	411 208,25	1 264 890,52	52,544981	38,701124
10697	411 209,67	1 264 889,58	52,544994	38,701110
10698	411 212,08	1 264 888,90	52,545015	38,701100
10699	411 217,26	1 264 888,11	52,545062	38,701088
10700	411 220,41	1 264 887,85	52,545090	38,701085
10701	411 222,82	1 264 888,22	52,545112	38,701090
10702	411 226,54	1 264 888,74	52,545145	38,701098
10703	411 229,47	1 264 888,11	52,545172	38,701089
10704	411 231,41	1 264 888,27	52,545189	38,701091
10705	411 234,45	1 264 889,63	52,545216	38,701112
10706	411 237,17	1 264 890,42	52,545241	38,701123
10707	411 240,52	1 264 890,58	52,545271	38,701126
10708	411 243,93	1 264 890,63	52,545302	38,701127
10709	411 246,50	1 264 889,32	52,545325	38,701108
10710	411 249,75	1 264 887,59	52,545354	38,701082
10711	411 252,42	1 264 887,01	52,545378	38,701074
10712	411 255,30	1 264 886,49	52,545404	38,701066
10713	411 257,92	1 264 886,59	52,545427	38,701068
10714	411 260,54	1 264 887,38	52,545451	38,701080
10715	411 263,68	1 264 887,54	52,545479	38,701082
10716	411 266,93	1 264 887,07	52,545508	38,701075
10717	411 269,60	1 264 885,91	52,545532	38,701058
10718	411 272,07	1 264 884,76	52,545555	38,701041
10719	411 275,05	1 264 883,82	52,545581	38,701028
10720	411 278,35	1 264 882,35	52,545611	38,701006
10721	411 280,79	1 264 881,51	52,545633	38,700994
10722	411 283,15	1 264 880,88	52,545654	38,700985
10723	411 287,18	1 264 878,94	52,545691	38,700956
10724	411 290,53	1 264 876,59	52,545721	38,700922
10725	411 293,47	1 264 873,03	52,545747	38,700870
10726	411 296,82	1 264 868,70	52,545777	38,700806
10727	411 297,76	1 264 867,81	52,545786	38,700793
10728	411 298,79	1 264 867,23	52,545795	38,700784

10729	411 299,95	1 264 866,87	52,545806	38,700779
10730	411 305,49	1 264 865,35	52,545855	38,700757
10731	411 309,26	1 264 864,04	52,545889	38,700738
10732	411 311,46	1 264 862,53	52,545909	38,700715
10733	411 314,59	1 264 858,21	52,545937	38,700652
10734	411 322,41	1 264 843,97	52,546008	38,700442
10735	411 324,25	1 264 839,57	52,546025	38,700378
10736	411 325,24	1 264 836,38	52,546034	38,700331
10737	411 326,40	1 264 834,23	52,546044	38,700299
10738	411 327,65	1 264 833,28	52,546055	38,700285
10739	411 330,17	1 264 832,29	52,546078	38,700271
10740	411 342,64	1 264 827,68	52,546190	38,700203
10741	411 346,46	1 264 826,84	52,546225	38,700191
10742	411 349,50	1 264 826,63	52,546252	38,700188
10743	411 360,46	1 264 827,88	52,546350	38,700207
10744	411 364,12	1 264 828,10	52,546383	38,700210
10745	411 367,59	1 264 828,36	52,546415	38,700214
10746	411 369,57	1 264 828,88	52,546432	38,700222
10747	411 371,40	1 264 830,56	52,546449	38,700247
10748	411 372,14	1 264 832,21	52,546455	38,700271
10749	411 372,55	1 264 834,33	52,546459	38,700303
10750	411 372,24	1 264 836,69	52,546456	38,700337
10751	411 369,99	1 264 840,72	52,546436	38,700397
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10753	411 368,10	1 264 844,86	52,546419	38,700458
10754	411 368,42	1 264 846,43	52,546421	38,700481
10755	411 369,28	1 264 847,67	52,546429	38,700499
10756	411 371,77	1 264 848,66	52,546451	38,700514
10757	411 374,62	1 264 849,29	52,546477	38,700523
10758	411 376,77	1 264 849,40	52,546496	38,700525
10759	411 381,38	1 264 848,98	52,546538	38,700519
10760	411 386,83	1 264 847,82	52,546587	38,700502
10761	411 392,18	1 264 845,75	52,546635	38,700472
10762	411 395,74	1 264 843,55	52,546667	38,700440
10763	411 398,62	1 264 842,19	52,546693	38,700420
10764	411 402,33	1 264 841,38	52,546726	38,700408
10765	411 403,70	1 264 841,54	52,546739	38,700410
10766	411 405,68	1 264 842,31	52,546756	38,700422
10767	411 409,81	1 264 843,80	52,546794	38,700444
10768	411 410,67	1 264 844,24	52,546801	38,700450
10769	411 417,42	1 264 846,94	52,546862	38,700490
10770	411 419,16	1 264 847,17	52,546877	38,700494
10771	411 422,62	1 264 846,23	52,546908	38,700480
10772	411 427,23	1 264 844,34	52,546950	38,700453
10773	411 432,07	1 264 841,86	52,546994	38,700416
10774	411 437,39	1 264 840,36	52,547041	38,700394

10775	411 443,29	1 264 840,00	52,547094	38,700389
10776	411 455,41	1 264 840,36	52,547203	38,700395
10777	411 464,11	1 264 842,56	52,547281	38,700428
10778	411 472,91	1 264 846,54	52,547360	38,700487
10779	411 481,19	1 264 853,98	52,547435	38,700597
10780	411 490,52	1 264 863,20	52,547518	38,700733
10781	411 500,26	1 264 868,13	52,547606	38,700806
10782	411 506,13	1 264 868,34	52,547658	38,700810
10783	411 511,58	1 264 869,59	52,547707	38,700829
10784	411 519,54	1 264 875,88	52,547779	38,700922
10785	411 528,66	1 264 886,36	52,547860	38,701076
10786	411 532,54	1 264 888,56	52,547895	38,701109
10787	411 536,73	1 264 890,44	52,547933	38,701137
10788	411 542,70	1 264 890,65	52,547986	38,701140
10789	411 548,36	1 264 889,19	52,548037	38,701119
10790	411 555,59	1 264 885,83	52,548102	38,701070
10791	411 562,19	1 264 884,79	52,548162	38,701055
10792	411 576,53	1 264 879,71	52,548291	38,700981
10793	411 587,65	1 264 871,69	52,548391	38,700863
10794	411 596,88	1 264 863,75	52,548474	38,700746
10795	411 601,85	1 264 858,47	52,548519	38,700669
10796	411 605,39	1 264 857,02	52,548551	38,700647
10797	411 609,45	1 264 856,91	52,548587	38,700646
10798	411 615,21	1 264 858,07	52,548639	38,700663
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10804	411 650,71	1 264 864,77	52,548958	38,700764
10805	411 655,53	1 264 865,93	52,549001	38,700781
10806	411 660,61	1 264 867,55	52,549047	38,700805
10807	411 664,70	1 264 869,28	52,549083	38,700831
10808	411 669,11	1 264 871,24	52,549123	38,700860
10809	411 672,56	1 264 872,53	52,549154	38,700879
10810	411 676,14	1 264 874,63	52,549186	38,700910
10811	411 682,34	1 264 879,68	52,549242	38,700985
10812	411 688,13	1 264 885,24	52,549293	38,701067
10813	411 692,60	1 264 888,21	52,549334	38,701111
10814	411 697,10	1 264 889,96	52,549374	38,701137
10815	411 700,25	1 264 892,33	52,549402	38,701172
10816	411 702,58	1 264 895,79	52,549423	38,701223
10817	411 704,36	1 264 899,46	52,549439	38,701277
10818	411 705,86	1 264 904,21	52,549452	38,701347
10819	411 706,40	1 264 905,77	52,549457	38,701370
10820	411 707,32	1 264 910,93	52,549465	38,701447

10821	411 708,96	1 264 914,37	52,549480	38,701497
10822	411 710,79	1 264 916,60	52,549496	38,701530
10823	411 712,10	1 264 918,02	52,549508	38,701551
10824	411 712,79	1 264 918,61	52,549514	38,701560
10825	411 713,97	1 264 918,89	52,549525	38,701564
10826	411 718,81	1 264 919,30	52,549568	38,701570
10827	411 719,70	1 264 919,48	52,549576	38,701573
10828	411 721,66	1 264 920,30	52,549594	38,701585
10829	411 723,14	1 264 920,23	52,549607	38,701584
10830	411 726,68	1 264 919,80	52,549639	38,701578
10831	411 727,47	1 264 920,06	52,549646	38,701582
10832	411 728,71	1 264 920,71	52,549657	38,701592
10833	411 730,19	1 264 921,78	52,549670	38,701608
10834	411 732,19	1 264 922,47	52,549688	38,701618
10835	411 734,29	1 264 922,44	52,549707	38,701618
10836	411 736,74	1 264 922,28	52,549729	38,701615
10837	411 739,24	1 264 922,52	52,549752	38,701619
10838	411 741,82	1 264 923,47	52,549775	38,701633
10839	411 749,19	1 264 927,14	52,549841	38,701687
10840	411 749,78	1 264 927,31	52,549846	38,701690
10841	411 751,47	1 264 927,16	52,549862	38,701688
10842	411 752,65	1 264 927,32	52,549872	38,701690
10843	411 753,99	1 264 928,05	52,549884	38,701701
10844	411 755,08	1 264 929,19	52,549894	38,701718
10845	411 763,56	1 264 933,23	52,549970	38,701778
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10847	411 778,27	1 264 940,91	52,550102	38,701892
10848	411 787,64	1 264 949,28	52,550186	38,702016
10849	411 791,25	1 264 951,49	52,550218	38,702048
10850	411 792,91	1 264 953,19	52,550233	38,702073
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10852	411 793,28	1 264 957,60	52,550236	38,702138
10853	411 793,44	1 264 958,52	52,550238	38,702152
10854	411 794,17	1 264 959,80	52,550244	38,702171
10855	411 796,34	1 264 961,98	52,550264	38,702203
10856	411 798,42	1 264 962,79	52,550282	38,702215
10857	411 799,94	1 264 963,57	52,550296	38,702227
10858	411 801,93	1 264 964,86	52,550314	38,702246
10859	411 803,48	1 264 966,26	52,550328	38,702266
10860	411 805,18	1 264 968,34	52,550343	38,702297
10861	411 806,74	1 264 971,21	52,550357	38,702340
10862	411 808,17	1 264 974,57	52,550370	38,702389
10863	411 810,34	1 264 977,17	52,550389	38,702428
10864	411 812,15	1 264 979,90	52,550405	38,702468
10865	411 813,66	1 264 983,69	52,550419	38,702524
10866	411 814,87	1 264 984,77	52,550430	38,702540

10867	411 815,88	1 264 985,02	52,550439	38,702544
10868	411 816,88	1 264 984,89	52,550448	38,702542
10869	411 822,05	1 264 982,12	52,550494	38,702501
10870	411 824,09	1 264 981,44	52,550513	38,702491
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10873	411 829,95	1 264 982,90	52,550565	38,702513
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10875	411 832,21	1 264 987,93	52,550585	38,702587
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10877	411 832,05	1 264 992,55	52,550584	38,702655
10878	411 832,44	1 264 994,50	52,550587	38,702684
10879	411 834,40	1 264 996,29	52,550605	38,702711
10880	411 835,16	1 264 997,52	52,550612	38,702729
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10882	411 834,76	1 265 001,29	52,550608	38,702784
10883	411 835,64	1 265 003,28	52,550616	38,702814
10884	411 836,80	1 265 004,43	52,550626	38,702831
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10886	411 841,89	1 265 003,31	52,550672	38,702814
10887	411 842,57	1 265 003,67	52,550678	38,702820
10888	411 843,03	1 265 004,70	52,550682	38,702835
10889	411 842,11	1 265 005,84	52,550674	38,702852
10890	411 840,25	1 265 005,85	52,550657	38,702852
10891	411 839,32	1 265 006,73	52,550649	38,702865
10892	411 839,17	1 265 007,61	52,550647	38,702878
10893	411 840,04	1 265 010,29	52,550655	38,702917
10894	411 840,10	1 265 011,58	52,550656	38,702936
10895	411 840,72	1 265 012,92	52,550661	38,702956
10896	411 842,43	1 265 014,37	52,550677	38,702977
10897	411 842,58	1 265 018,45	52,550678	38,703038
10898	411 843,69	1 265 019,64	52,550688	38,703055
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10901	411 845,45	1 265 022,38	52,550703	38,703096
10902	411 846,84	1 265 022,94	52,550716	38,703104
10903	411 848,42	1 265 022,93	52,550730	38,703104
10904	411 850,45	1 265 021,69	52,550748	38,703086
10905	411 859,37	1 265 019,07	52,550829	38,703048
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10907	411 865,43	1 265 013,48	52,550883	38,702965
10908	411 870,44	1 265 011,28	52,550928	38,702933
10909	411 875,82	1 265 009,63	52,550977	38,702909
10910	411 878,17	1 265 008,15	52,550998	38,702887
10911	411 880,23	1 265 006,28	52,551016	38,702860
10912	411 880,33	1 265 005,30	52,551017	38,702846

10913	411 879,66	1 265 003,96	52,551011	38,702826
10914	411 879,81	1 265 002,80	52,551013	38,702809
10915	411 880,22	1 265 002,30	52,551016	38,702801
10916	411 881,30	1 265 002,09	52,551026	38,702798
10917	411 882,96	1 265 002,34	52,551041	38,702802
10918	411 884,96	1 265 001,45	52,551059	38,702789
10919	411 885,69	1 265 000,84	52,551066	38,702780
10920	411 888,47	1 265 000,00	52,551091	38,702768
10921	411 890,49	1 265 001,91	52,551109	38,702796
10922	411 891,58	1 265 003,72	52,551119	38,702823
10923	411 893,85	1 265 004,79	52,551139	38,702839
10924	411 896,09	1 265 004,82	52,551159	38,702839
10925	411 897,28	1 265 004,66	52,551170	38,702837
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10927	411 899,08	1 265 002,68	52,551186	38,702808
10928	411 898,92	1 265 001,29	52,551185	38,702787
10929	411 896,62	1 264 998,37	52,551164	38,702744
10930	411 895,76	1 264 995,89	52,551156	38,702707
10931	411 896,66	1 264 993,77	52,551164	38,702676
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10936	411 907,75	1 264 992,70	52,551264	38,702661
10937	411 908,13	1 264 992,15	52,551268	38,702653
10938	411 908,18	1 264 989,39	52,551268	38,702612
10939	411 909,63	1 264 988,06	52,551281	38,702593
10940	411 915,81	1 264 986,67	52,551337	38,702572
10941	411 920,13	1 264 984,80	52,551376	38,702545
10942	411 924,36	1 264 982,51	52,551414	38,702511
10943	411 930,31	1 264 980,87	52,551467	38,702488
10944	411 934,94	1 264 981,89	52,551509	38,702503
10945	411 936,62	1 264 982,96	52,551524	38,702519
10946	411 938,25	1 264 984,67	52,551538	38,702544
10947	411 938,56	1 264 985,78	52,551541	38,702560
10948	411 938,31	1 264 987,05	52,551539	38,702579
10949	411 938,88	1 264 989,21	52,551544	38,702611
10950	411 946,72	1 264 995,48	52,551614	38,702704
10951	411 949,82	1 264 998,57	52,551642	38,702749
10952	411 949,54	1 265 000,20	52,551640	38,702773
10953	411 950,27	1 265 001,13	52,551646	38,702787
10954	411 951,68	1 265 000,83	52,551659	38,702783
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10956	411 953,92	1 264 998,07	52,551679	38,702742
10957	411 955,32	1 264 998,43	52,551691	38,702748
10958	411 955,68	1 265 000,24	52,551695	38,702774

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10961	411 956,32	1 265 004,68	52,551700	38,702840
10962	411 959,11	1 265 005,71	52,551725	38,702855
10963	411 960,24	1 265 005,65	52,551736	38,702854
10964	411 961,84	1 265 004,61	52,551750	38,702839
10965	411 963,49	1 265 004,87	52,551765	38,702843
10966	411 964,27	1 265 007,45	52,551772	38,702881
10967	411 964,02	1 265 009,06	52,551769	38,702905
10968	411 964,48	1 265 010,08	52,551773	38,702920
10969	411 965,42	1 265 010,86	52,551782	38,702931
10970	411 973,48	1 265 014,05	52,551854	38,702979
10971	411 980,78	1 265 019,94	52,551920	38,703066
10972	411 983,93	1 265 024,15	52,551948	38,703128
10973	411 986,95	1 265 030,97	52,551975	38,703229
10974	411 986,43	1 265 032,32	52,551970	38,703249
10975	411 983,55	1 265 033,16	52,551944	38,703261
10976	411 983,50	1 265 034,70	52,551944	38,703284
10977	411 984,33	1 265 036,04	52,551951	38,703303
10978	411 986,14	1 265 036,77	52,551967	38,703314
10979	411 988,66	1 265 037,16	52,551990	38,703320
10980	411 995,14	1 265 036,73	52,552048	38,703314
10981	411 998,52	1 265 037,04	52,552079	38,703319
10982	412 001,11	1 265 039,52	52,552102	38,703355
10983	412 003,08	1 265 042,20	52,552119	38,703395
10984	412 004,33	1 265 045,78	52,552131	38,703448
10985	412 005,90	1 265 052,23	52,552145	38,703543
10986	412 006,95	1 265 058,85	52,552154	38,703641
10987	412 008,73	1 265 066,39	52,552170	38,703752
10988	412 009,94	1 265 076,84	52,552180	38,703906
10989	412 009,20	1 265 084,60	52,552173	38,704020
10990	412 007,72	1 265 091,71	52,552160	38,704125
10991	412 009,44	1 265 095,78	52,552175	38,704185
10992	412 012,95	1 265 098,77	52,552207	38,704229
10993	412 015,45	1 265 106,41	52,552229	38,704342
10994	412 021,22	1 265 113,34	52,552281	38,704445
10995	412 021,68	1 265 115,71	52,552285	38,704480
10996	412 021,27	1 265 118,19	52,552281	38,704516
10997	412 021,35	1 265 122,82	52,552281	38,704584
10998	412 023,09	1 265 126,23	52,552297	38,704635
10999	412 025,43	1 265 128,21	52,552318	38,704664
11000	412 029,46	1 265 129,13	52,552354	38,704678
11001	412 032,27	1 265 129,98	52,552379	38,704691
11002	412 038,68	1 265 130,92	52,552437	38,704705
11003	412 040,62	1 265 130,57	52,552454	38,704699
11004	412 042,90	1 265 129,87	52,552475	38,704689

11005	412 044,29	1 265 130,13	52,552487	38,704693
11006	412 046,16	1 265 131,54	52,552504	38,704714
11007	412 058,38	1 265 142,93	52,552614	38,704883
11008	412 072,90	1 265 157,07	52,552744	38,705092
11009	412 078,13	1 265 160,42	52,552791	38,705141
11010	412 086,87	1 265 163,97	52,552869	38,705194
11011	412 109,64	1 265 189,57	52,553073	38,705572
11012	412 112,80	1 265 196,02	52,553101	38,705668
11013	412 115,44	1 265 207,39	52,553125	38,705835
11014	412 115,16	1 265 209,01	52,553122	38,705859
11015	391 990,05	1 269 318,48	52,372138	38,765288
11016	391 992,20	1 269 320,42	52,372157	38,765317
11017	391 992,46	1 269 322,36	52,372159	38,765345
11018	391 992,04	1 269 324,72	52,372155	38,765380
11019	391 990,68	1 269 327,02	52,372143	38,765414
11020	391 990,52	1 269 329,17	52,372142	38,765445
11021	391 990,99	1 269 331,32	52,372146	38,765477
11022	391 991,10	1 269 333,20	52,372147	38,765504
11023	391 990,78	1 269 335,46	52,372144	38,765538
11024	391 989,16	1 269 337,66	52,372129	38,765570
11025	391 987,17	1 269 338,76	52,372111	38,765586
11026	391 985,86	1 269 340,70	52,372099	38,765614
11027	391 985,39	1 269 342,79	52,372095	38,765645
11028	391 985,39	1 269 345,15	52,372095	38,765680
11029	391 985,39	1 269 347,43	52,372095	38,765713
11030	391 985,10	1 269 348,63	52,372092	38,765731
11031	391 984,44	1 269 349,44	52,372086	38,765743
11032	391 983,03	1 269 349,29	52,372074	38,765740
11033	391 981,88	1 269 347,61	52,372063	38,765715
11034	391 980,57	1 269 344,68	52,372052	38,765672
11035	391 978,84	1 269 342,79	52,372036	38,765645
11036	391 978,16	1 269 339,65	52,372030	38,765598
11037	391 978,31	1 269 334,93	52,372032	38,765529
11038	391 978,78	1 269 329,27	52,372036	38,765446
11039	391 980,36	1 269 325,76	52,372050	38,765395
11040	391 982,50	1 269 321,36	52,372070	38,765330
11041	391 984,91	1 269 318,64	52,372092	38,765290
11042	391 987,43	1 269 318,06	52,372114	38,765282

Приложение 2
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Каменка, Ельчик,
Излегоща, водохранилища на руч.
Ельчик, водохранилища
на р. Излегоща, пруда
на р. Излегоща»

Граница водоохранной зоны реки Каменка, протяженностью 71,8 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны реки Каменка, протяженностью 71,8 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны реки Каменка, протяженностью 71,8 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны реки Каменка, протяженностью 71,8 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

Каталог координат характерных точек границы водоохранной зоны р. Каменка				
№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	412 156,63	1 265 300,16	52,553492	38,707205
2	412 131,75	1 265 308,09	52,553268	38,707321
3	412 108,22	1 265 309,49	52,553057	38,707340
4	412 087,24	1 265 306,26	52,552868	38,707292
5	412 070,84	1 265 300,35	52,552721	38,707204
6	412 048,78	1 265 286,39	52,552523	38,706997
7	412 031,09	1 265 267,20	52,552365	38,706713

8	412 020,02	1 265 246,85	52,552266	38,706413
9	411 979,10	1 265 241,99	52,551899	38,706339
10	411 947,69	1 265 229,72	52,551617	38,706157
11	411 914,93	1 265 202,86	52,551323	38,705760
12	411 892,33	1 265 178,31	52,551120	38,705397
13	411 883,00	1 265 177,91	52,551037	38,705390
14	411 859,94	1 265 184,95	52,550829	38,705493
15	411 842,58	1 265 186,52	52,550673	38,705515
16	411 816,69	1 265 183,19	52,550441	38,705465
17	411 800,29	1 265 177,28	52,550293	38,705377
18	411 778,23	1 265 163,32	52,550096	38,705170
19	411 753,92	1 265 135,89	52,549878	38,704765
20	411 741,80	1 265 112,77	52,549770	38,704424
21	411 734,10	1 265 076,88	52,549701	38,703894
22	411 731,51	1 265 041,95	52,549679	38,703379
23	411 711,67	1 265 021,48	52,549501	38,703077
24	411 678,71	1 265 014,00	52,549205	38,702965
25	411 640,09	1 264 993,44	52,548859	38,702660
26	411 612,10	1 265 008,82	52,548607	38,702885
27	411 577,40	1 265 045,20	52,548294	38,703420
28	411 551,82	1 265 061,58	52,548064	38,703660
29	411 518,30	1 265 070,67	52,547762	38,703793
30	411 479,67	1 265 066,92	52,547415	38,703736
31	411 441,65	1 265 047,49	52,547074	38,703448
32	411 345,72	1 264 961,97	52,546214	38,702183
33	411 295,26	1 264 984,92	52,545760	38,702519
34	411 240,62	1 264 992,33	52,545269	38,702626
35	411 193,91	1 265 018,61	52,544849	38,703011
36	411 153,51	1 265 031,13	52,544485	38,703194
37	411 127,95	1 265 057,40	52,544255	38,703580
38	411 092,51	1 265 083,26	52,543936	38,703959
39	411 052,77	1 265 109,36	52,543578	38,704342
40	411 012,02	1 265 126,85	52,543211	38,704598
41	410 961,49	1 265 182,52	52,542755	38,705416
42	410 917,28	1 265 217,23	52,542357	38,705926
43	410 885,39	1 265 230,84	52,542070	38,706125
44	410 871,07	1 265 252,87	52,541941	38,706449
45	410 848,40	1 265 274,20	52,541737	38,706763
46	410 811,51	1 265 292,22	52,541405	38,707027
47	410 774,93	1 265 338,68	52,541075	38,707710
48	410 740,66	1 265 359,87	52,540766	38,708020
49	410 722,98	1 265 384,11	52,540606	38,708377
50	410 678,32	1 265 420,01	52,540204	38,708904
51	410 657,01	1 265 430,64	52,540012	38,709060
52	410 631,51	1 265 450,89	52,539783	38,709357
53	410 607,56	1 265 461,76	52,539567	38,709516

54	410 578,48	1 265 468,03	52,539306	38,709607
55	410 542,31	1 265 469,26	52,538981	38,709624
56	410 523,17	1 265 486,00	52,538808	38,709869
57	410 503,25	1 265 497,57	52,538629	38,710039
58	410 460,78	1 265 510,63	52,538247	38,710229
59	410 440,39	1 265 531,69	52,538063	38,710539
60	410 410,98	1 265 548,63	52,537798	38,710787
61	410 356,62	1 265 565,77	52,537309	38,711037
62	410 302,07	1 265 568,69	52,536819	38,711078
63	410 257,11	1 265 578,67	52,536414	38,711223
64	410 206,82	1 265 599,90	52,535962	38,711533
65	410 100,08	1 265 628,54	52,535002	38,711950
66	410 024,47	1 265 639,02	52,534322	38,712101
67	409 979,75	1 265 634,95	52,533920	38,712039
68	409 938,38	1 265 650,13	52,533548	38,712261
69	409 900,57	1 265 658,86	52,533208	38,712388
70	409 830,91	1 265 693,82	52,532581	38,712900
71	409 776,09	1 265 713,20	52,532088	38,713183
72	409 706,75	1 265 721,79	52,531465	38,713306
73	409 631,49	1 265 739,60	52,530788	38,713565
74	409 606,07	1 265 740,41	52,530559	38,713576
75	409 567,61	1 265 729,70	52,530214	38,713416
76	409 545,03	1 265 730,56	52,530011	38,713428
77	409 528,05	1 265 727,96	52,529859	38,713389
78	409 497,60	1 265 718,61	52,529585	38,713250
79	409 470,53	1 265 704,04	52,529342	38,713034
80	409 386,03	1 265 710,99	52,528583	38,713132
81	409 364,05	1 265 708,61	52,528385	38,713096
82	409 344,99	1 265 702,40	52,528214	38,713004
83	409 326,21	1 265 714,10	52,528045	38,713175
84	409 305,64	1 265 721,16	52,527860	38,713278
85	409 287,86	1 265 759,90	52,527699	38,713848
86	409 266,70	1 265 784,74	52,527508	38,714213
87	409 228,43	1 265 809,51	52,527164	38,714576
88	409 195,40	1 265 841,67	52,526866	38,715049
89	409 152,06	1 265 859,24	52,526476	38,715305
90	409 097,50	1 265 905,91	52,525984	38,715990
91	409 076,14	1 265 946,48	52,525791	38,716587
92	409 049,05	1 265 972,54	52,525547	38,716970
93	409 037,86	1 266 002,48	52,525446	38,717411
94	408 998,58	1 266 053,52	52,525091	38,718161
95	408 966,43	1 266 111,60	52,524800	38,719015
96	408 936,64	1 266 142,57	52,524532	38,719470
97	408 919,53	1 266 168,33	52,524377	38,719848
98	408 897,30	1 266 188,92	52,524177	38,720151
99	408 877,69	1 266 201,86	52,524000	38,720340

100	408 849,36	1 266 211,42	52,523745	38,720480
101	408 808,84	1 266 215,23	52,523381	38,720534
102	408 770,22	1 266 215,22	52,523034	38,720532
103	408 737,66	1 266 209,68	52,522742	38,720449
104	408 714,87	1 266 200,59	52,522537	38,720314
105	408 690,68	1 266 210,90	52,522320	38,720465
106	408 655,25	1 266 214,70	52,522001	38,720519
107	408 605,78	1 266 204,87	52,521557	38,720371
108	408 578,50	1 266 192,99	52,521312	38,720195
109	408 552,63	1 266 194,20	52,521079	38,720212
110	408 530,70	1 266 190,81	52,520882	38,720161
111	408 497,21	1 266 216,22	52,520581	38,720534
112	408 461,57	1 266 229,57	52,520260	38,720728
113	408 396,51	1 266 231,09	52,519675	38,720748
114	408 358,16	1 266 227,34	52,519331	38,720691
115	408 327,72	1 266 216,04	52,519058	38,720523
116	408 285,83	1 266 188,31	52,518682	38,720112
117	408 250,58	1 266 151,43	52,518366	38,719567
118	408 234,53	1 266 119,38	52,518223	38,719094
119	408 197,49	1 266 115,37	52,517890	38,719033
120	408 159,98	1 266 100,95	52,517554	38,718819
121	408 129,26	1 266 078,42	52,517278	38,718486
122	408 101,18	1 266 047,84	52,517027	38,718034
123	408 084,43	1 266 037,50	52,516877	38,717881
124	408 033,92	1 266 019,41	52,516423	38,717612
125	408 006,82	1 266 003,85	52,516180	38,717382
126	407 939,12	1 266 005,22	52,515572	38,717398
127	407 854,04	1 265 999,14	52,514807	38,717305
128	407 833,48	1 265 991,19	52,514623	38,717187
129	407 814,27	1 265 978,60	52,514450	38,717000
130	407 787,34	1 265 947,14	52,514209	38,716536
131	407 760,86	1 265 958,06	52,513971	38,716695
132	407 729,12	1 265 962,28	52,513686	38,716756
133	407 697,45	1 265 958,46	52,513401	38,716698
134	407 670,29	1 265 947,43	52,513158	38,716534
135	407 634,87	1 265 947,51	52,512839	38,716534
136	407 611,29	1 265 943,42	52,512627	38,716472
137	407 564,99	1 265 950,69	52,512211	38,716577
138	407 504,25	1 265 948,02	52,511665	38,716535
139	407 482,34	1 265 954,30	52,511468	38,716627
140	407 460,50	1 265 956,36	52,511272	38,716656
141	407 433,71	1 265 953,68	52,511031	38,716615
142	407 406,82	1 265 946,03	52,510790	38,716501
143	407 393,00	1 265 947,37	52,510666	38,716520
144	407 369,63	1 265 965,45	52,510455	38,716786
145	407 342,07	1 265 979,22	52,510207	38,716987

146	407 299,68	1 265 986,41	52,509826	38,717091
147	407 217,03	1 265 979,71	52,509083	38,716988
148	407 145,91	1 265 953,26	52,508445	38,716595
149	407 116,65	1 265 965,67	52,508182	38,716777
150	407 087,84	1 265 969,18	52,507923	38,716827
151	407 058,93	1 265 965,23	52,507663	38,716767
152	407 033,64	1 265 955,08	52,507436	38,716617
153	407 010,28	1 265 990,59	52,507225	38,717139
154	406 979,98	1 266 014,74	52,506952	38,717493
155	406 958,63	1 266 024,07	52,506760	38,717629
156	406 925,52	1 266 032,85	52,506462	38,717757
157	406 882,75	1 266 036,87	52,506078	38,717814
158	406 852,58	1 266 056,29	52,505806	38,718099
159	406 810,90	1 266 069,15	52,505431	38,718286
160	406 785,24	1 266 099,37	52,505200	38,718730
161	406 751,34	1 266 119,03	52,504894	38,719018
162	406 685,96	1 266 133,27	52,504306	38,719224
163	406 650,99	1 266 135,01	52,503992	38,719248
164	406 616,96	1 266 129,81	52,503686	38,719170
165	406 597,37	1 266 137,33	52,503510	38,719280
166	406 571,86	1 266 141,13	52,503281	38,719335
167	406 544,71	1 266 139,53	52,503037	38,719310
168	406 520,67	1 266 132,99	52,502821	38,719212
169	406 504,32	1 266 160,07	52,502673	38,719610
170	406 481,96	1 266 181,74	52,502472	38,719928
171	406 441,54	1 266 207,72	52,502108	38,720309
172	406 404,41	1 266 220,16	52,501774	38,720490
173	406 381,62	1 266 255,23	52,501568	38,721006
174	406 355,48	1 266 279,54	52,501332	38,721362
175	406 324,85	1 266 295,85	52,501056	38,721601
176	406 279,55	1 266 305,21	52,500649	38,721737
177	406 266,82	1 266 330,76	52,500534	38,722112
178	406 247,89	1 266 351,58	52,500363	38,722418
179	406 223,92	1 266 367,15	52,500147	38,722646
180	406 196,70	1 266 375,76	52,499902	38,722772
181	406 170,62	1 266 376,98	52,499668	38,722788
182	406 143,21	1 266 371,02	52,499422	38,722699
183	406 118,36	1 266 358,26	52,499199	38,722510
184	406 098,76	1 266 340,31	52,499023	38,722245
185	406 056,19	1 266 332,39	52,498641	38,722126
186	406 025,88	1 266 319,60	52,498369	38,721936
187	405 991,59	1 266 313,18	52,498061	38,721840
188	405 924,66	1 266 282,30	52,497461	38,721382
189	405 883,49	1 266 319,72	52,497089	38,721931
190	405 853,76	1 266 335,51	52,496822	38,722162
191	405 816,59	1 266 342,10	52,496488	38,722257

192	405 784,47	1 266 337,71	52,496199	38,722191
193	405 750,32	1 266 321,82	52,495893	38,721956
194	405 722,33	1 266 293,75	52,495642	38,721541
195	405 705,56	1 266 258,79	52,495492	38,721025
196	405 700,67	1 266 221,14	52,495449	38,720471
197	405 663,13	1 266 215,61	52,495112	38,720388
198	405 617,52	1 266 192,12	52,494703	38,720040
199	405 577,27	1 266 191,92	52,494341	38,720035
200	405 555,08	1 266 200,92	52,494142	38,720166
201	405 536,20	1 266 204,48	52,493972	38,720218
202	405 492,40	1 266 201,17	52,493578	38,720167
203	405 456,56	1 266 183,52	52,493257	38,719905
204	405 428,29	1 266 151,28	52,493004	38,719429
205	405 346,09	1 266 171,63	52,492264	38,719725
206	405 277,28	1 266 177,72	52,491646	38,719811
207	405 223,05	1 266 176,68	52,491159	38,719793
208	405 197,30	1 266 172,25	52,490927	38,719727
209	405 133,06	1 266 141,57	52,490351	38,719272
210	405 083,80	1 266 159,28	52,489908	38,719530
211	405 060,95	1 266 162,57	52,489702	38,719578
212	405 037,47	1 266 162,15	52,489491	38,719570
213	405 000,09	1 266 150,74	52,489156	38,719401
214	404 960,53	1 266 145,17	52,488800	38,719317
215	404 936,47	1 266 136,68	52,488584	38,719191
216	404 904,63	1 266 116,11	52,488299	38,718886
217	404 884,45	1 266 093,78	52,488118	38,718557
218	404 859,16	1 266 102,79	52,487891	38,718688
219	404 834,54	1 266 106,56	52,487669	38,718742
220	404 802,66	1 266 135,74	52,487382	38,719170
221	404 785,00	1 266 144,20	52,487223	38,719294
222	404 761,71	1 266 149,71	52,487014	38,719374
223	404 738,09	1 266 150,00	52,486801	38,719377
224	404 710,32	1 266 143,72	52,486552	38,719283
225	404 684,59	1 266 130,14	52,486321	38,719082
226	404 658,73	1 266 107,70	52,486089	38,718751
227	404 611,34	1 266 126,75	52,485663	38,719029
228	404 587,06	1 266 131,20	52,485445	38,719093
229	404 562,02	1 266 131,50	52,485220	38,719096
230	404 539,11	1 266 159,18	52,485013	38,719503
231	404 467,66	1 266 220,25	52,484369	38,720398
232	404 436,58	1 266 237,25	52,484089	38,720647
233	404 403,70	1 266 245,94	52,483793	38,720773
234	404 371,05	1 266 249,22	52,483500	38,720820
235	404 314,17	1 266 248,34	52,482989	38,720804
236	404 292,15	1 266 245,24	52,482791	38,720758
237	404 253,25	1 266 234,24	52,482442	38,720594

238	404 213,76	1 266 229,05	52,482087	38,720516
239	404 191,20	1 266 271,29	52,481883	38,721136
240	404 161,16	1 266 297,00	52,481612	38,721513
241	404 145,39	1 266 304,42	52,481470	38,721622
242	404 119,92	1 266 310,73	52,481241	38,721713
243	404 093,02	1 266 310,99	52,481000	38,721716
244	404 060,95	1 266 305,21	52,480712	38,721629
245	404 046,89	1 266 305,88	52,480585	38,721638
246	404 028,52	1 266 312,10	52,480420	38,721729
247	404 011,67	1 266 347,44	52,480267	38,722248
248	403 988,84	1 266 374,24	52,480061	38,722642
249	403 958,08	1 266 393,36	52,479785	38,722922
250	403 922,90	1 266 403,85	52,479468	38,723074
251	403 899,53	1 266 405,69	52,479258	38,723100
252	403 873,58	1 266 402,79	52,479025	38,723056
253	403 845,87	1 266 393,54	52,478776	38,722919
254	403 822,94	1 266 379,67	52,478571	38,722713
255	403 790,91	1 266 345,42	52,478284	38,722208
256	403 742,10	1 266 265,68	52,477847	38,721032
257	403 712,68	1 266 290,40	52,477582	38,721394
258	403 678,48	1 266 303,09	52,477275	38,721579
259	403 640,74	1 266 303,44	52,476935	38,721583
260	403 610,78	1 266 293,36	52,476666	38,721433
261	403 592,81	1 266 295,81	52,476505	38,721468
262	403 575,51	1 266 314,68	52,476349	38,721745
263	403 553,06	1 266 329,93	52,476147	38,721968
264	403 508,31	1 266 351,58	52,475744	38,722285
265	403 467,36	1 266 364,25	52,475376	38,722469
266	403 456,04	1 266 416,32	52,475272	38,723235
267	403 439,85	1 266 441,88	52,475126	38,723610
268	403 417,88	1 266 462,47	52,474928	38,723912
269	403 379,84	1 266 481,86	52,474586	38,724196
270	403 336,11	1 266 488,25	52,474192	38,724288
271	403 296,89	1 266 483,33	52,473840	38,724213
272	403 271,16	1 266 473,03	52,473609	38,724060
273	403 223,54	1 266 442,96	52,473182	38,723616
274	403 198,57	1 266 417,17	52,472958	38,723235
275	403 171,16	1 266 435,72	52,472712	38,723507
276	403 137,24	1 266 448,08	52,472406	38,723687
277	403 101,51	1 266 452,69	52,472085	38,723753
278	403 065,54	1 266 448,21	52,471762	38,723685
279	403 034,26	1 266 433,99	52,471481	38,723474
280	403 011,43	1 266 415,34	52,471277	38,723199
281	402 993,37	1 266 390,81	52,471115	38,722837
282	402 981,96	1 266 363,47	52,471013	38,722434
283	402 961,48	1 266 378,32	52,470829	38,722652

284	402 932,40	1 266 389,90	52,470567	38,722821
285	402 908,29	1 266 392,94	52,470351	38,722864
286	402 882,55	1 266 390,33	52,470119	38,722824
287	402 859,24	1 266 382,63	52,469910	38,722710
288	402 837,17	1 266 368,67	52,469712	38,722504
289	402 817,58	1 266 347,60	52,469537	38,722193
290	402 804,09	1 266 322,39	52,469416	38,721821
291	402 753,82	1 266 359,67	52,468963	38,722367
292	402 720,90	1 266 399,65	52,468666	38,722954
293	402 698,76	1 266 418,25	52,468467	38,723226
294	402 660,55	1 266 437,84	52,468123	38,723513
295	402 617,46	1 266 445,24	52,467735	38,723620
296	402 585,52	1 266 442,41	52,467449	38,723576
297	402 554,49	1 266 432,66	52,467170	38,723431
298	402 520,05	1 266 410,73	52,466861	38,723107
299	402 495,18	1 266 383,27	52,466638	38,722702
300	402 447,51	1 266 363,63	52,466211	38,722410
301	402 388,56	1 266 333,32	52,465682	38,721962
302	402 370,46	1 266 349,53	52,465519	38,722199
303	402 343,74	1 266 364,30	52,465278	38,722415
304	402 299,94	1 266 375,80	52,464884	38,722582
305	402 277,09	1 266 393,95	52,464678	38,722848
306	402 256,81	1 266 403,47	52,464496	38,722987
307	402 219,46	1 266 411,94	52,464160	38,723110
308	402 167,22	1 266 410,03	52,463690	38,723080
309	402 136,43	1 266 401,07	52,463414	38,722946
310	402 110,34	1 266 389,15	52,463180	38,722770
311	402 084,34	1 266 369,04	52,462947	38,722472
312	402 046,11	1 266 353,94	52,462604	38,722248
313	402 009,31	1 266 328,58	52,462274	38,721873
314	401 993,30	1 266 331,53	52,462130	38,721916
315	401 982,08	1 266 368,43	52,462028	38,722458
316	401 959,33	1 266 399,96	52,461822	38,722921
317	401 934,07	1 266 418,33	52,461595	38,723190
318	401 903,31	1 266 430,45	52,461318	38,723367
319	401 874,89	1 266 434,59	52,461063	38,723427
320	401 849,68	1 266 433,74	52,460836	38,723413
321	401 769,40	1 266 414,65	52,460115	38,723128
322	401 714,84	1 266 420,51	52,459625	38,723212
323	401 615,67	1 266 415,01	52,458734	38,723126
324	401 591,96	1 266 409,46	52,458521	38,723043
325	401 564,92	1 266 396,26	52,458278	38,722848
326	401 540,92	1 266 376,07	52,458063	38,722549
327	401 507,93	1 266 334,31	52,457768	38,721933
328	401 464,54	1 266 322,06	52,457378	38,721751
329	401 445,75	1 266 313,42	52,457210	38,721623

330	401 426,29	1 266 300,29	52,457035	38,721429
331	401 407,26	1 266 279,72	52,456865	38,721126
332	401 359,90	1 266 252,69	52,456440	38,720726
333	401 292,88	1 266 282,23	52,455837	38,721157
334	401 267,11	1 266 289,42	52,455605	38,721261
335	401 251,94	1 266 313,75	52,455468	38,721619
336	401 236,23	1 266 329,64	52,455326	38,721852
337	401 190,74	1 266 357,29	52,454917	38,722256
338	401 157,74	1 266 365,22	52,454620	38,722371
339	401 077,07	1 266 370,45	52,453895	38,722444
340	401 052,98	1 266 369,12	52,453678	38,722423
341	401 026,17	1 266 361,83	52,453438	38,722315
342	401 004,48	1 266 351,37	52,453243	38,722160
343	400 950,39	1 266 310,64	52,452758	38,721558
344	400 927,35	1 266 279,15	52,452552	38,721094
345	400 864,95	1 266 144,85	52,451995	38,719115
346	400 826,48	1 266 144,40	52,451650	38,719107
347	400 795,35	1 266 221,46	52,451368	38,720239
348	400 763,56	1 266 261,01	52,451081	38,720819
349	400 742,90	1 266 279,78	52,450894	38,721094
350	400 709,44	1 266 298,30	52,450593	38,721365
351	400 660,74	1 266 314,76	52,450155	38,721605
352	400 626,24	1 266 338,84	52,449844	38,721957
353	400 593,11	1 266 353,73	52,449546	38,722175
354	400 516,52	1 266 412,81	52,448856	38,723040
355	400 486,40	1 266 426,31	52,448585	38,723237
356	400 451,98	1 266 436,22	52,448275	38,723381
357	400 412,93	1 266 438,04	52,447924	38,723406
358	400 365,59	1 266 424,60	52,447499	38,723206
359	400 308,00	1 266 390,90	52,446983	38,722708
360	400 271,58	1 266 354,24	52,446657	38,722167
361	400 264,14	1 266 352,31	52,446590	38,722138
362	400 086,44	1 266 375,40	52,444992	38,722469
363	400 056,86	1 266 377,13	52,444726	38,722493
364	400 009,15	1 266 375,07	52,444298	38,722460
365	399 975,27	1 266 387,50	52,443993	38,722641
366	399 933,32	1 266 392,11	52,443616	38,722707
367	399 842,69	1 266 379,80	52,442802	38,722522
368	399 801,45	1 266 366,55	52,442431	38,722325
369	399 774,37	1 266 350,37	52,442189	38,722086
370	399 749,55	1 266 354,87	52,441965	38,722151
371	399 727,67	1 266 353,82	52,441769	38,722134
372	399 717,20	1 266 407,97	52,441673	38,722930
373	399 711,07	1 266 492,37	52,441616	38,724171
374	399 699,16	1 266 539,62	52,441507	38,724865
375	399 685,07	1 266 571,50	52,441380	38,725333

376	399 687,16	1 266 612,44	52,441397	38,725935
377	399 673,42	1 266 679,95	52,441272	38,726927
378	399 669,36	1 266 780,35	52,441232	38,728404
379	399 654,78	1 266 836,80	52,441099	38,729233
380	399 631,17	1 266 875,68	52,440886	38,729803
381	399 578,57	1 266 934,44	52,440411	38,730665
382	399 540,68	1 266 959,46	52,440070	38,731031
383	399 454,41	1 266 999,17	52,439294	38,731611
384	399 410,18	1 267 013,27	52,438896	38,731816
385	399 370,73	1 267 014,61	52,438541	38,731833
386	399 295,93	1 266 998,08	52,437869	38,731587
387	399 262,77	1 266 983,09	52,437572	38,731364
388	399 208,23	1 266 997,77	52,437081	38,731578
389	399 139,15	1 267 000,93	52,436460	38,731621
390	399 068,57	1 267 010,90	52,435826	38,731764
391	399 032,87	1 267 007,24	52,435505	38,731708
392	399 008,81	1 266 997,38	52,435289	38,731562
393	398 989,13	1 266 983,45	52,435113	38,731356
394	398 913,87	1 266 894,77	52,434439	38,730048
395	398 866,57	1 266 859,96	52,434015	38,729534
396	398 848,79	1 266 842,28	52,433856	38,729273
397	398 806,18	1 266 928,57	52,433470	38,730540
398	398 777,32	1 266 957,35	52,433210	38,730962
399	398 736,78	1 266 976,20	52,432845	38,731237
400	398 723,46	1 267 010,95	52,432725	38,731747
401	398 705,30	1 267 034,05	52,432561	38,732086
402	398 685,04	1 267 049,69	52,432378	38,732314
403	398 665,47	1 267 059,54	52,432202	38,732458
404	398 639,61	1 267 067,04	52,431969	38,732567
405	398 612,77	1 267 069,58	52,431728	38,732603
406	398 576,47	1 267 063,64	52,431402	38,732514
407	398 519,69	1 267 038,34	52,430892	38,732139
408	398 421,93	1 266 981,68	52,430016	38,731301
409	398 358,72	1 266 935,92	52,429449	38,730625
410	398 299,47	1 266 879,54	52,428918	38,729794
411	398 229,44	1 266 785,87	52,428292	38,728413
412	398 212,60	1 266 753,39	52,428141	38,727935
413	398 160,98	1 266 758,89	52,427677	38,728013
414	398 122,24	1 266 755,32	52,427329	38,727959
415	398 067,81	1 266 736,10	52,426841	38,727673
416	398 025,82	1 266 707,72	52,426464	38,727254
417	398 000,86	1 266 677,95	52,426241	38,726815
418	397 986,16	1 266 643,59	52,426110	38,726309
419	397 933,02	1 266 589,89	52,425634	38,725517
420	397 910,67	1 266 553,74	52,425434	38,724985
421	397 901,90	1 266 524,64	52,425356	38,724557

422	397 900,01	1 266 487,79	52,425340	38,724015
423	397 910,27	1 266 429,70	52,425434	38,723161
424	397 890,96	1 266 435,30	52,425261	38,723243
425	397 861,32	1 266 436,90	52,424994	38,723265
426	397 835,81	1 266 431,33	52,424765	38,723182
427	397 809,84	1 266 418,04	52,424532	38,722985
428	397 778,55	1 266 384,18	52,424252	38,722486
429	397 748,76	1 266 321,93	52,423986	38,721569
430	397 726,40	1 266 335,63	52,423785	38,721770
431	397 709,15	1 266 341,94	52,423629	38,721862
432	397 684,90	1 266 346,93	52,423411	38,721934
433	397 662,38	1 266 346,98	52,423209	38,721933
434	397 618,87	1 266 335,71	52,422818	38,721765
435	397 584,01	1 266 313,65	52,422506	38,721440
436	397 548,77	1 266 271,59	52,422190	38,720820
437	397 471,51	1 266 161,98	52,421499	38,719205
438	397 428,75	1 266 078,54	52,421117	38,717976
439	397 403,00	1 266 064,69	52,420886	38,717771
440	397 382,00	1 266 047,22	52,420698	38,717514
441	397 363,49	1 266 022,87	52,420533	38,717155
442	397 350,14	1 265 988,63	52,420414	38,716651
443	397 268,13	1 265 902,27	52,419679	38,715378
444	397 251,99	1 265 870,07	52,419535	38,714904
445	397 243,08	1 265 832,04	52,419456	38,714344
446	397 177,54	1 265 866,69	52,418866	38,714850
447	397 112,29	1 265 910,56	52,418278	38,715492
448	397 077,15	1 265 923,85	52,417962	38,715686
449	397 044,00	1 265 927,67	52,417664	38,715740
450	397 004,59	1 265 923,09	52,417310	38,715671
451	396 975,10	1 265 910,66	52,417045	38,715487
452	396 952,51	1 265 895,37	52,416843	38,715261
453	396 926,01	1 265 864,33	52,416606	38,714804
454	396 909,85	1 265 824,07	52,416462	38,714211
455	396 904,91	1 265 781,85	52,416418	38,713591
456	396 904,36	1 265 642,12	52,416417	38,711537
457	396 872,96	1 265 646,27	52,416135	38,711597
458	396 838,99	1 265 645,96	52,415830	38,711590
459	396 816,61	1 265 642,66	52,415629	38,711541
460	396 767,54	1 265 622,90	52,415188	38,711248
461	396 720,79	1 265 597,14	52,414769	38,710867
462	396 692,77	1 265 570,03	52,414518	38,710468
463	396 677,11	1 265 542,21	52,414378	38,710058
464	396 668,67	1 265 501,92	52,414303	38,709466
465	396 670,88	1 265 470,29	52,414324	38,709001
466	396 621,58	1 265 492,06	52,413880	38,709319
467	396 559,44	1 265 505,79	52,413322	38,709518

468	396 513,34	1 265 502,42	52,412907	38,709466
469	396 452,60	1 265 483,29	52,412362	38,709182
470	396 369,06	1 265 488,98	52,411611	38,709262
471	396 343,94	1 265 498,02	52,411385	38,709393
472	396 320,61	1 265 502,01	52,411175	38,709451
473	396 291,08	1 265 500,54	52,410910	38,709428
474	396 138,28	1 265 458,86	52,409538	38,708808
475	396 114,12	1 265 448,42	52,409321	38,708654
476	396 097,28	1 265 436,17	52,409170	38,708473
477	396 047,45	1 265 416,87	52,408723	38,708187
478	396 011,34	1 265 409,85	52,408399	38,708082
479	395 991,39	1 265 399,59	52,408220	38,707931
480	395 971,20	1 265 382,24	52,408039	38,707675
481	395 939,93	1 265 369,20	52,407758	38,707482
482	395 871,02	1 265 322,96	52,407140	38,706799
483	395 838,61	1 265 400,40	52,406847	38,707936
484	395 822,77	1 265 425,13	52,406704	38,708298
485	395 793,17	1 265 450,03	52,406437	38,708663
486	395 710,67	1 265 537,63	52,405693	38,709946
487	395 661,19	1 265 569,39	52,405248	38,710411
488	395 628,22	1 265 583,19	52,404951	38,710612
489	395 598,22	1 265 590,41	52,404681	38,710717
490	395 563,76	1 265 589,93	52,404371	38,710708
491	395 528,67	1 265 577,57	52,404056	38,710525
492	395 503,94	1 265 587,67	52,403834	38,710672
493	395 472,30	1 265 592,64	52,403549	38,710744
494	395 448,51	1 265 591,08	52,403336	38,710720
495	395 430,63	1 265 586,52	52,403175	38,710652
496	395 397,05	1 265 569,39	52,402874	38,710399
497	395 365,73	1 265 533,79	52,402593	38,709874
498	395 352,30	1 265 497,83	52,402474	38,709345
499	395 352,39	1 265 437,84	52,402476	38,708464
500	395 360,94	1 265 401,01	52,402554	38,707923
501	395 286,44	1 265 276,34	52,401888	38,706088
502	395 122,20	1 265 176,27	52,400415	38,704610
503	395 072,00	1 265 125,89	52,399965	38,703868
504	395 050,10	1 265 077,61	52,399770	38,703157
505	395 046,17	1 265 046,51	52,399735	38,702700
506	395 050,76	1 265 012,03	52,399777	38,702194
507	395 111,39	1 264 876,07	52,400326	38,700199
508	395 090,34	1 264 826,06	52,400138	38,699464
509	395 078,02	1 264 779,06	52,400029	38,698772
510	395 073,94	1 264 732,57	52,399993	38,698089
511	395 076,87	1 264 697,17	52,400020	38,697569
512	395 094,82	1 264 637,97	52,400183	38,696700
513	395 134,75	1 264 563,85	52,400544	38,695613

514	395 109,82	1 264 518,44	52,400321	38,694945
515	395 091,07	1 264 493,59	52,400153	38,694579
516	395 059,53	1 264 481,95	52,399870	38,694406
517	395 032,23	1 264 464,00	52,399625	38,694142
518	394 958,26	1 264 382,20	52,398963	38,692937
519	394 924,28	1 264 363,49	52,398658	38,692660
520	394 888,95	1 264 325,59	52,398341	38,692102
521	394 874,02	1 264 341,41	52,398207	38,692334
522	394 804,55	1 264 396,92	52,397581	38,693146
523	394 771,30	1 264 418,63	52,397282	38,693464
524	394 723,96	1 264 435,32	52,396856	38,693707
525	394 667,96	1 264 445,98	52,396352	38,693861
526	394 588,28	1 264 443,39	52,395636	38,693820
527	394 567,66	1 264 440,18	52,395451	38,693772
528	394 538,59	1 264 427,75	52,395190	38,693588
529	394 518,72	1 264 412,95	52,395012	38,693370
530	394 489,31	1 264 404,97	52,394748	38,693251
531	394 463,54	1 264 392,98	52,394517	38,693074
532	394 434,60	1 264 399,10	52,394256	38,693163
533	394 375,03	1 264 396,75	52,393721	38,693126
534	394 346,97	1 264 400,47	52,393469	38,693179
535	394 303,36	1 264 392,02	52,393077	38,693053
536	394 337,14	1 264 536,55	52,393377	38,695178
537	394 345,19	1 264 651,84	52,393446	38,696872
538	394 339,26	1 264 700,46	52,393392	38,697585
539	394 325,73	1 264 733,81	52,393269	38,698075
540	394 278,18	1 264 808,25	52,392840	38,699166
541	394 245,36	1 264 833,21	52,392544	38,699531
542	394 199,71	1 264 855,92	52,392133	38,699863
543	394 177,87	1 264 862,48	52,391937	38,699958
544	394 135,45	1 264 864,42	52,391556	38,699985
545	394 110,66	1 264 861,52	52,391333	38,699941
546	394 076,43	1 264 852,76	52,391026	38,699811
547	394 014,68	1 264 823,81	52,390471	38,699383
548	393 964,23	1 264 785,84	52,390019	38,698823
549	393 932,97	1 264 752,65	52,389739	38,698334
550	393 886,61	1 264 682,54	52,389324	38,697303
551	393 844,05	1 264 597,57	52,388944	38,696053
552	393 820,19	1 264 566,43	52,388730	38,695594
553	393 803,32	1 264 515,38	52,388580	38,694844
554	393 770,42	1 264 543,53	52,388284	38,695256
555	393 713,86	1 264 565,50	52,387775	38,695576
556	393 679,02	1 264 595,71	52,387461	38,696018
557	393 670,21	1 264 611,99	52,387381	38,696257
558	393 670,28	1 264 645,21	52,387381	38,696745
559	393 662,37	1 264 674,67	52,387309	38,697177

560	393 613,62	1 264 758,40	52,386869	38,698405
561	393 641,79	1 264 789,44	52,387121	38,698862
562	393 681,70	1 264 875,92	52,387478	38,700134
563	393 733,02	1 264 882,44	52,387939	38,700232
564	393 771,76	1 264 882,10	52,388287	38,700229
565	393 860,09	1 264 899,98	52,389080	38,700495
566	393 920,42	1 264 926,60	52,389622	38,700889
567	393 992,80	1 264 980,27	52,390271	38,701680
568	394 022,11	1 265 013,22	52,390533	38,702166
569	394 042,14	1 265 055,01	52,390712	38,702780
570	394 052,63	1 265 114,48	52,390805	38,703655
571	394 048,52	1 265 165,33	52,390766	38,704401
572	394 035,08	1 265 206,82	52,390644	38,705010
573	394 009,68	1 265 262,42	52,390415	38,705826
574	393 954,22	1 265 346,32	52,389914	38,707056
575	393 921,76	1 265 382,76	52,389621	38,707589
576	393 890,12	1 265 412,02	52,389336	38,708018
577	393 819,65	1 265 457,33	52,388701	38,708680
578	393 724,50	1 265 551,82	52,387844	38,710063
579	393 654,95	1 265 601,15	52,387217	38,710785
580	393 610,00	1 265 658,44	52,386812	38,711624
581	393 587,20	1 265 673,82	52,386606	38,711849
582	393 552,35	1 265 688,00	52,386293	38,712056
583	393 528,63	1 265 693,55	52,386079	38,712136
584	393 503,62	1 265 693,34	52,385855	38,712132
585	393 501,54	1 265 706,94	52,385836	38,712332
586	393 520,43	1 265 719,70	52,386005	38,712520
587	393 538,80	1 265 739,94	52,386169	38,712818
588	393 569,98	1 265 737,81	52,386450	38,712788
589	393 595,46	1 265 740,99	52,386679	38,712836
590	393 629,69	1 265 732,88	52,386986	38,712718
591	393 662,19	1 265 734,01	52,387279	38,712737
592	393 681,45	1 265 724,46	52,387452	38,712597
593	393 707,85	1 265 717,80	52,387689	38,712501
594	393 734,30	1 265 716,89	52,387927	38,712489
595	393 751,15	1 265 719,67	52,388078	38,712530
596	393 838,18	1 265 756,11	52,388859	38,713069
597	393 887,03	1 265 785,65	52,389298	38,713506
598	393 932,84	1 265 799,99	52,389709	38,713718
599	393 958,18	1 265 816,68	52,389936	38,713965
600	393 977,36	1 265 836,05	52,390108	38,714250
601	394 009,41	1 265 889,90	52,390394	38,715042
602	394 038,15	1 265 918,34	52,390652	38,715462
603	394 072,10	1 265 995,75	52,390955	38,716600
604	394 079,03	1 266 055,70	52,391015	38,717481
605	394 067,01	1 266 119,17	52,390905	38,718413

606	394 048,41	1 266 175,26	52,390737	38,719236
607	394 030,06	1 266 205,06	52,390571	38,719673
608	394 008,10	1 266 254,27	52,390372	38,720395
609	393 934,15	1 266 339,13	52,389705	38,721637
610	393 827,32	1 266 434,58	52,388742	38,723034
611	393 802,16	1 266 451,42	52,388515	38,723280
612	393 779,46	1 266 460,42	52,388311	38,723411
613	393 725,04	1 266 520,78	52,387820	38,724296
614	393 722,75	1 266 566,99	52,387798	38,724974
615	393 744,89	1 266 604,33	52,387996	38,725524
616	393 760,43	1 266 657,38	52,388134	38,726304
617	393 763,05	1 266 697,23	52,388157	38,726889
618	393 770,91	1 266 717,96	52,388227	38,727194
619	393 801,19	1 266 737,84	52,388498	38,727487
620	393 819,68	1 266 754,91	52,388664	38,727739
621	393 841,47	1 266 798,52	52,388858	38,728381
622	393 846,13	1 266 891,86	52,388897	38,729752
623	393 841,72	1 266 924,76	52,388857	38,730235
624	393 830,98	1 266 950,78	52,388759	38,730616
625	393 810,11	1 266 979,40	52,388571	38,731036
626	393 784,85	1 266 999,07	52,388343	38,731323
627	393 757,78	1 267 010,89	52,388100	38,731496
628	393 726,72	1 267 015,01	52,387820	38,731555
629	393 609,20	1 266 997,75	52,386765	38,731295
630	393 569,80	1 266 982,69	52,386411	38,731072
631	393 525,98	1 266 974,31	52,386018	38,730947
632	393 485,34	1 266 971,18	52,385653	38,730899
633	393 464,27	1 266 964,00	52,385463	38,730792
634	393 432,06	1 266 946,14	52,385175	38,730528
635	393 404,46	1 266 937,73	52,384927	38,730403
636	393 371,05	1 266 921,02	52,384627	38,730156
637	393 347,30	1 266 902,11	52,384414	38,729877
638	393 313,17	1 266 886,10	52,384108	38,729641
639	393 254,21	1 266 841,10	52,383580	38,728977
640	393 191,77	1 266 803,02	52,383020	38,728414
641	393 160,38	1 266 769,66	52,382738	38,727923
642	393 106,46	1 266 750,29	52,382255	38,727636
643	393 070,79	1 266 728,44	52,381935	38,727313
644	393 043,00	1 266 694,23	52,381686	38,726809
645	392 988,90	1 266 572,60	52,381203	38,725021
646	392 979,15	1 266 602,43	52,381115	38,725458
647	392 944,78	1 266 665,28	52,380804	38,726379
648	392 906,29	1 266 696,36	52,380457	38,726834
649	392 883,30	1 266 706,12	52,380250	38,726976
650	392 858,62	1 266 711,23	52,380028	38,727050
651	392 829,35	1 266 757,76	52,379764	38,727732

652	392 783,35	1 266 873,27	52,379347	38,729426
653	392 787,24	1 266 899,52	52,379381	38,729811
654	392 784,63	1 266 927,90	52,379357	38,730228
655	392 736,12	1 267 061,01	52,378917	38,732180
656	392 737,14	1 267 088,38	52,378925	38,732582
657	392 730,17	1 267 117,86	52,378862	38,733015
658	392 704,96	1 267 164,38	52,378634	38,733697
659	392 638,88	1 267 240,24	52,378037	38,734807
660	392 633,28	1 267 275,95	52,377986	38,735331
661	392 609,62	1 267 342,59	52,377771	38,736309
662	392 611,88	1 267 373,19	52,377791	38,736758
663	392 599,73	1 267 497,83	52,377678	38,738588
664	392 566,60	1 267 587,68	52,377377	38,739906
665	392 538,58	1 267 637,32	52,377124	38,740633
666	392 515,76	1 267 664,29	52,376918	38,741028
667	392 439,31	1 267 804,60	52,376226	38,743084
668	392 410,15	1 267 833,01	52,375963	38,743500
669	392 384,81	1 267 845,55	52,375735	38,743683
670	392 380,88	1 267 884,60	52,375698	38,744256
671	392 369,60	1 267 917,90	52,375596	38,744744
672	392 328,95	1 267 987,70	52,375228	38,745767
673	392 287,97	1 268 040,33	52,374858	38,746538
674	392 368,51	1 268 071,44	52,375581	38,746999
675	392 407,67	1 268 094,55	52,375932	38,747340
676	392 434,71	1 268 121,71	52,376174	38,747740
677	392 488,97	1 268 199,00	52,376659	38,748878
678	392 496,79	1 268 223,87	52,376729	38,749244
679	392 498,57	1 268 251,62	52,376744	38,749651
680	392 516,95	1 268 294,32	52,376908	38,750279
681	392 521,32	1 268 330,86	52,376946	38,750816
682	392 542,28	1 268 363,03	52,377133	38,751290
683	392 579,34	1 268 462,54	52,377463	38,752753
684	392 587,52	1 268 497,33	52,377535	38,753264
685	392 581,18	1 268 559,90	52,377476	38,754183
686	392 541,33	1 268 643,33	52,377115	38,755406
687	392 520,55	1 268 667,40	52,376928	38,755758
688	392 467,42	1 268 711,24	52,376449	38,756399
689	392 440,92	1 268 724,56	52,376210	38,756593
690	392 410,95	1 268 731,46	52,375940	38,756693
691	392 393,51	1 268 731,52	52,375784	38,756693
692	392 367,17	1 268 726,14	52,375547	38,756612
693	392 210,62	1 268 669,24	52,374142	38,755768
694	392 188,99	1 268 657,42	52,373948	38,755593
695	392 171,76	1 268 642,62	52,373794	38,755375
696	392 138,91	1 268 596,35	52,373500	38,754694
697	392 114,94	1 268 590,87	52,373285	38,754612

698	392 095,42	1 268 581,60	52,373110	38,754475
699	392 064,10	1 268 555,46	52,372829	38,754089
700	392 029,93	1 268 553,52	52,372522	38,754059
701	391 987,78	1 268 538,79	52,372144	38,753840
702	391 938,37	1 268 504,68	52,371701	38,753337
703	391 890,66	1 268 446,94	52,371274	38,752486
704	391 826,41	1 268 329,80	52,370701	38,750763
705	391 806,46	1 268 382,64	52,370520	38,751538
706	391 758,41	1 268 478,80	52,370085	38,752947
707	391 764,00	1 268 486,02	52,370135	38,753053
708	391 798,87	1 268 492,14	52,370448	38,753145
709	391 824,28	1 268 505,26	52,370676	38,753339
710	391 841,05	1 268 518,97	52,370826	38,753541
711	391 891,84	1 268 575,31	52,371281	38,754371
712	391 909,32	1 268 605,33	52,371437	38,754813
713	391 923,72	1 268 683,24	52,371564	38,755958
714	391 935,68	1 268 704,59	52,371670	38,756272
715	391 957,62	1 268 712,75	52,371867	38,756393
716	391 994,50	1 268 733,75	52,372198	38,756703
717	392 024,13	1 268 758,38	52,372463	38,757066
718	392 061,14	1 268 805,48	52,372794	38,757760
719	392 091,94	1 268 876,99	52,373069	38,758812
720	392 118,63	1 268 887,68	52,373308	38,758970
721	392 171,40	1 268 890,72	52,373782	38,759018
722	392 196,69	1 268 895,60	52,374009	38,759091
723	392 271,92	1 268 919,69	52,374685	38,759449
724	392 353,31	1 268 964,33	52,375415	38,760109
725	392 374,08	1 268 980,15	52,375601	38,760342
726	392 401,98	1 269 009,58	52,375850	38,760776
727	392 416,53	1 269 037,83	52,375980	38,761192
728	392 423,96	1 269 071,17	52,376046	38,761681
729	392 420,56	1 269 127,68	52,376013	38,762511
730	392 410,73	1 269 160,87	52,375924	38,762998
731	392 395,19	1 269 188,34	52,375783	38,763400
732	392 363,69	1 269 226,93	52,375499	38,763965
733	392 327,04	1 269 259,68	52,375168	38,764444
734	392 242,67	1 269 308,16	52,374408	38,765151
735	392 218,52	1 269 314,83	52,374191	38,765248
736	392 181,07	1 269 315,62	52,373855	38,765257
737	392 094,82	1 269 331,35	52,373079	38,765483
738	392 093,00	1 269 358,30	52,373062	38,765879
739	392 082,47	1 269 393,29	52,372966	38,766392
740	392 065,85	1 269 423,33	52,372815	38,766832
741	392 045,78	1 269 443,46	52,372634	38,767126
742	392 035,46	1 269 479,75	52,372540	38,767659
743	392 111,31	1 269 496,16	52,373221	38,767904

744	392 132,07	1 269 505,88	52,373407	38,768048
745	392 151,13	1 269 520,03	52,373578	38,768257
746	392 183,52	1 269 563,14	52,373868	38,768892
747	392 237,01	1 269 598,06	52,374347	38,769407
748	392 269,62	1 269 634,29	52,374639	38,769941
749	392 286,11	1 269 678,32	52,374786	38,770589
750	392 286,43	1 269 733,17	52,374787	38,771394
751	392 399,61	1 269 793,31	52,375802	38,772284
752	392 434,94	1 269 825,80	52,376118	38,772763
753	392 448,03	1 269 848,88	52,376235	38,773103
754	392 458,16	1 269 880,54	52,376325	38,773568
755	392 461,63	1 269 914,88	52,376355	38,774073
756	392 458,60	1 269 942,72	52,376326	38,774481
757	392 438,80	1 269 993,64	52,376146	38,775228
758	392 425,62	1 270 011,66	52,376027	38,775492
759	392 399,52	1 270 034,90	52,375792	38,775831
760	392 410,11	1 270 082,66	52,375885	38,776533
761	392 411,51	1 270 149,82	52,375896	38,777520
762	392 398,72	1 270 200,51	52,375779	38,778263
763	392 370,58	1 270 241,50	52,375524	38,778863
764	392 367,96	1 270 266,93	52,375500	38,779237
765	392 383,03	1 270 319,71	52,375633	38,780012
766	392 379,82	1 270 362,01	52,375603	38,780633
767	392 369,37	1 270 388,58	52,375508	38,781023
768	392 353,51	1 270 412,16	52,375365	38,781368
769	392 347,32	1 270 440,62	52,375308	38,781786
770	392 334,39	1 270 465,20	52,375191	38,782146
771	392 315,79	1 270 485,94	52,375023	38,782449
772	392 273,38	1 270 513,72	52,374641	38,782855
773	392 275,91	1 270 548,52	52,374662	38,783366
774	392 266,04	1 270 586,23	52,374572	38,783919
775	392 250,05	1 270 611,45	52,374428	38,784288
776	392 216,74	1 270 647,89	52,374127	38,784821
777	392 194,79	1 270 662,01	52,373929	38,785027
778	392 169,25	1 270 672,59	52,373699	38,785181
779	392 005,00	1 270 574,17	52,372227	38,783726
780	392 007,69	1 270 553,05	52,372252	38,783416
781	392 030,80	1 270 516,44	52,372461	38,782880
782	392 061,48	1 270 494,59	52,372737	38,782561
783	392 075,07	1 270 445,43	52,372861	38,781840
784	392 103,36	1 270 388,67	52,373118	38,781008
785	392 119,38	1 270 369,58	52,373262	38,780729
786	392 146,28	1 270 348,49	52,373505	38,780421
787	392 158,15	1 270 316,26	52,373613	38,779948
788	392 151,16	1 270 260,39	52,373552	38,779128
789	392 167,59	1 270 182,17	52,373702	38,777980

790	392 147,65	1 270 179,09	52,373523	38,777934
791	392 120,44	1 270 168,77	52,373279	38,777780
792	392 034,80	1 270 119,10	52,372511	38,777046
793	392 004,71	1 270 089,37	52,372242	38,776608
794	391 985,11	1 270 042,76	52,372068	38,775922
795	391 983,44	1 270 009,77	52,372054	38,775438
796	391 993,98	1 269 970,33	52,372150	38,774859
797	392 007,39	1 269 948,90	52,372271	38,774545
798	392 034,13	1 269 920,15	52,372513	38,774125
799	392 034,79	1 269 891,31	52,372520	38,773701
800	392 048,81	1 269 849,63	52,372647	38,773090
801	392 064,14	1 269 827,19	52,372786	38,772762
802	392 083,98	1 269 809,04	52,372965	38,772496
803	392 078,82	1 269 788,45	52,372919	38,772194
804	392 074,54	1 269 742,55	52,372882	38,771520
805	392 048,29	1 269 725,59	52,372647	38,771269
806	392 021,66	1 269 697,97	52,372408	38,770862
807	391 978,15	1 269 690,72	52,372018	38,770753
808	391 936,69	1 269 673,31	52,371646	38,770495
809	391 888,16	1 269 646,91	52,371211	38,770105
810	391 845,38	1 269 614,21	52,370827	38,769622
811	391 829,41	1 269 593,56	52,370684	38,769318
812	391 816,14	1 269 563,38	52,370566	38,768874
813	391 810,68	1 269 527,69	52,370518	38,768350
814	391 813,05	1 269 495,81	52,370541	38,767882
815	391 819,91	1 269 459,37	52,370604	38,767347
816	391 836,46	1 269 419,66	52,370754	38,766765
817	391 844,65	1 269 376,50	52,370829	38,766132
818	391 873,62	1 269 316,80	52,371091	38,765257
819	391 887,35	1 269 273,17	52,371216	38,764617
820	391 893,12	1 269 223,66	52,371270	38,763890
821	391 920,11	1 269 182,24	52,371514	38,763284
822	391 952,54	1 269 159,87	52,371806	38,762957
823	392 022,18	1 269 132,62	52,372433	38,762561
824	392 046,74	1 269 127,13	52,372654	38,762482
825	392 072,60	1 269 126,56	52,372886	38,762475
826	392 166,21	1 269 108,44	52,373728	38,762214
827	392 136,84	1 269 094,83	52,373465	38,762013
828	392 078,52	1 269 090,47	52,372941	38,761945
829	392 000,16	1 269 067,00	52,372237	38,761596
830	391 972,71	1 269 053,51	52,371991	38,761397
831	391 953,72	1 269 038,74	52,371821	38,761179
832	391 896,85	1 268 971,06	52,371312	38,760182
833	391 881,52	1 268 920,44	52,371176	38,759438
834	391 860,67	1 268 914,81	52,370989	38,759354
835	391 837,46	1 268 902,85	52,370781	38,759177

836	391 780,15	1 268 846,55	52,370268	38,758347
837	391 717,51	1 268 747,56	52,369708	38,756891
838	391 706,46	1 268 698,88	52,369611	38,756175
839	391 683,87	1 268 692,96	52,369408	38,756087
840	391 662,32	1 268 682,12	52,369214	38,755927
841	391 620,88	1 268 652,11	52,368843	38,755484
842	391 597,60	1 268 628,05	52,368635	38,755129
843	391 578,10	1 268 584,75	52,368461	38,754492
844	391 559,15	1 268 559,96	52,368291	38,754128
845	391 542,26	1 268 524,65	52,368141	38,753608
846	391 536,10	1 268 490,47	52,368087	38,753106
847	391 539,76	1 268 455,16	52,368121	38,752588
848	391 553,48	1 268 414,03	52,368245	38,751985
849	391 620,26	1 268 293,81	52,368849	38,750223
850	391 648,61	1 268 220,85	52,369107	38,749154
851	391 670,80	1 268 187,51	52,369307	38,748665
852	391 725,24	1 268 131,00	52,369798	38,747839
853	391 760,68	1 268 105,24	52,370118	38,747462
854	391 790,60	1 268 092,26	52,370387	38,747273
855	391 832,87	1 268 080,26	52,370767	38,747100
856	391 872,81	1 268 075,80	52,371126	38,747036
857	391 897,54	1 268 079,63	52,371348	38,747094
858	391 926,82	1 268 092,05	52,371611	38,747278
859	391 948,67	1 268 107,92	52,371807	38,747512
860	391 981,86	1 268 141,59	52,372104	38,748008
861	392 002,94	1 268 182,49	52,372292	38,748610
862	392 011,61	1 268 236,84	52,372368	38,749408
863	392 067,85	1 268 340,28	52,372870	38,750930
864	392 091,13	1 268 340,55	52,373080	38,750935
865	392 133,46	1 268 348,54	52,373460	38,751055
866	392 162,52	1 268 360,16	52,373720	38,751227
867	392 189,61	1 268 377,69	52,373963	38,751486
868	392 211,87	1 268 382,19	52,374163	38,751553
869	392 232,99	1 268 391,22	52,374353	38,751687
870	392 251,77	1 268 403,72	52,374521	38,751871
871	392 287,23	1 268 438,89	52,374839	38,752390
872	392 322,40	1 268 491,41	52,375153	38,753163
873	392 370,95	1 268 509,68	52,375588	38,753434
874	392 329,68	1 268 427,14	52,375220	38,752220
875	392 320,80	1 268 398,04	52,375142	38,751792
876	392 314,66	1 268 348,50	52,375088	38,751064
877	392 298,35	1 268 318,27	52,374942	38,750619
878	392 288,49	1 268 276,21	52,374855	38,750001
879	392 276,63	1 268 259,45	52,374749	38,749754
880	392 104,47	1 268 186,84	52,373204	38,748679
881	392 063,72	1 268 159,39	52,372839	38,748274

882	392 042,02	1 268 131,61	52,372645	38,747865
883	392 031,99	1 268 107,72	52,372556	38,747513
884	392 026,96	1 268 073,62	52,372512	38,747012
885	392 032,67	1 268 033,78	52,372564	38,746428
886	392 056,82	1 267 986,85	52,372783	38,745740
887	392 128,21	1 267 909,95	52,373427	38,744615
888	392 168,62	1 267 856,82	52,373792	38,743837
889	392 178,19	1 267 838,22	52,373878	38,743564
890	392 181,88	1 267 777,14	52,373913	38,742667
891	392 201,57	1 267 730,33	52,374092	38,741981
892	392 236,16	1 267 690,44	52,374404	38,741397
893	392 281,02	1 267 665,39	52,374808	38,741032
894	392 325,03	1 267 585,54	52,375206	38,739862
895	392 336,71	1 267 555,48	52,375312	38,739421
896	392 368,05	1 267 519,15	52,375595	38,738889
897	392 397,44	1 267 456,85	52,375861	38,737976
898	392 405,44	1 267 380,56	52,375935	38,736856
899	392 400,22	1 267 352,96	52,375889	38,736450
900	392 401,80	1 267 315,87	52,375905	38,735906
901	392 432,59	1 267 226,00	52,376184	38,734588
902	392 441,30	1 267 174,28	52,376264	38,733829
903	392 462,03	1 267 127,65	52,376452	38,733145
904	392 522,01	1 267 059,20	52,376993	38,732143
905	392 523,24	1 267 026,24	52,377005	38,731659
906	392 530,01	1 266 999,27	52,377067	38,731263
907	392 556,10	1 266 958,74	52,377302	38,730669
908	392 578,00	1 266 898,37	52,377501	38,729784
909	392 576,67	1 266 865,37	52,377490	38,729299
910	392 583,03	1 266 822,22	52,377548	38,728666
911	392 651,49	1 266 651,93	52,378169	38,726169
912	392 707,24	1 266 558,44	52,378673	38,724799
913	392 733,90	1 266 533,49	52,378913	38,724434
914	392 782,18	1 266 509,03	52,379347	38,724077
915	392 804,91	1 266 455,17	52,379553	38,723287
916	392 833,37	1 266 419,16	52,379810	38,722760
917	392 849,68	1 266 381,83	52,379958	38,722212
918	392 890,89	1 266 335,98	52,380330	38,721541
919	392 923,53	1 266 312,11	52,380624	38,721192
920	392 969,16	1 266 290,78	52,381034	38,720881
921	393 010,03	1 266 281,71	52,381402	38,720750
922	393 027,46	1 266 281,65	52,381558	38,720750
923	393 050,60	1 266 286,03	52,381766	38,720815
924	393 082,49	1 266 301,10	52,382052	38,721038
925	393 111,42	1 266 328,53	52,382312	38,721442
926	393 147,13	1 266 386,16	52,382631	38,722290
927	393 172,79	1 266 455,05	52,382859	38,723303

928	393 180,76	1 266 499,61	52,382930	38,723958
929	393 217,48	1 266 569,80	52,383258	38,724990
930	393 291,43	1 266 598,95	52,383921	38,725422
931	393 316,41	1 266 620,56	52,384145	38,725741
932	393 336,06	1 266 651,26	52,384321	38,726193
933	393 370,00	1 266 667,65	52,384625	38,726435
934	393 427,72	1 266 712,43	52,385143	38,727096
935	393 451,64	1 266 723,50	52,385357	38,727259
936	393 483,32	1 266 746,31	52,385641	38,727596
937	393 516,36	1 266 756,25	52,385938	38,727744
938	393 536,55	1 266 768,29	52,386119	38,727921
939	393 570,96	1 266 773,03	52,386428	38,727993
940	393 552,45	1 266 701,32	52,386264	38,726939
941	393 534,46	1 266 683,02	52,386103	38,726669
942	393 519,13	1 266 658,37	52,385966	38,726306
943	393 508,59	1 266 615,92	52,385872	38,725682
944	393 519,54	1 266 498,28	52,385974	38,723955
945	393 537,81	1 266 432,41	52,386140	38,722988
946	393 578,21	1 266 373,25	52,386505	38,722121
947	393 654,26	1 266 289,74	52,387191	38,720898
948	393 681,33	1 266 268,65	52,387435	38,720590
949	393 716,42	1 266 255,22	52,387751	38,720395
950	393 805,59	1 266 175,63	52,388554	38,719230
951	393 833,09	1 266 143,34	52,388803	38,718757
952	393 862,01	1 266 085,34	52,389064	38,717906
953	393 872,29	1 266 047,15	52,389158	38,717346
954	393 841,88	1 266 013,11	52,388885	38,716844
955	393 825,35	1 265 983,52	52,388738	38,716409
956	393 796,84	1 265 973,16	52,388482	38,716256
957	393 755,42	1 265 945,51	52,388110	38,715847
958	393 734,85	1 265 937,36	52,387926	38,715727
959	393 702,14	1 265 945,26	52,387631	38,715841
960	393 679,75	1 265 945,34	52,387430	38,715841
961	393 653,00	1 265 941,29	52,387190	38,715781
962	393 628,26	1 265 949,88	52,386967	38,715906
963	393 604,35	1 265 952,86	52,386752	38,715948
964	393 579,60	1 265 950,53	52,386530	38,715913
965	393 559,95	1 265 945,15	52,386354	38,715833
966	393 507,69	1 265 949,62	52,385884	38,715896
967	393 485,39	1 265 956,30	52,385683	38,715993
968	393 464,41	1 265 958,46	52,385495	38,716024
969	393 442,14	1 265 956,02	52,385295	38,715987
970	393 420,03	1 265 948,75	52,385096	38,715879
971	393 397,97	1 265 934,79	52,384898	38,715673
972	393 384,11	1 265 920,99	52,384774	38,715470
973	393 340,92	1 265 899,65	52,384387	38,715154

974	393 311,70	1 265 872,50	52,384125	38,714754
975	393 285,02	1 265 824,24	52,383886	38,714044
976	393 277,85	1 265 768,24	52,383824	38,713221
977	393 306,28	1 265 628,73	52,384083	38,711174
978	393 324,81	1 265 587,13	52,384251	38,710564
979	393 360,97	1 265 535,03	52,384577	38,709800
980	393 432,24	1 265 478,33	52,385219	38,708971
981	393 465,80	1 265 464,47	52,385521	38,708769
982	393 499,89	1 265 459,91	52,385828	38,708703
983	393 602,01	1 265 381,56	52,386748	38,707557
984	393 656,22	1 265 329,55	52,387236	38,706796
985	393 686,88	1 265 293,15	52,387513	38,706262
986	393 764,49	1 265 248,52	52,388211	38,705610
987	393 790,33	1 265 221,08	52,388444	38,705209
988	393 838,22	1 265 143,98	52,388877	38,704078
989	393 814,89	1 265 125,38	52,388668	38,703804
990	393 792,29	1 265 095,19	52,388465	38,703360
991	393 743,82	1 265 088,11	52,388030	38,703253
992	393 700,35	1 265 086,23	52,387640	38,703224
993	393 603,04	1 265 072,70	52,386765	38,703021
994	393 560,44	1 265 058,41	52,386383	38,702809
995	393 536,09	1 265 042,45	52,386165	38,702574
996	393 504,08	1 265 011,41	52,385878	38,702116
997	393 491,09	1 264 991,71	52,385762	38,701826
998	393 480,15	1 264 960,76	52,385664	38,701371
999	393 478,04	1 264 926,22	52,385646	38,700864
1000	393 450,21	1 264 902,27	52,385397	38,700511
1001	393 422,78	1 264 861,62	52,385151	38,699913
1002	393 406,46	1 264 821,59	52,385006	38,699324
1003	393 400,41	1 264 787,08	52,384952	38,698817
1004	393 400,79	1 264 738,62	52,384957	38,698105
1005	393 411,07	1 264 697,90	52,385050	38,697508
1006	393 446,63	1 264 637,39	52,385371	38,696620
1007	393 462,33	1 264 598,99	52,385514	38,696057
1008	393 473,53	1 264 546,90	52,385616	38,695293
1009	393 513,95	1 264 471,31	52,385981	38,694184
1010	393 533,33	1 264 449,49	52,386156	38,693864
1011	393 594,68	1 264 395,96	52,386708	38,693081
1012	393 654,54	1 264 358,99	52,387247	38,692540
1013	393 678,39	1 264 335,20	52,387462	38,692192
1014	393 705,14	1 264 321,24	52,387703	38,691988
1015	393 752,36	1 264 306,65	52,388128	38,691776
1016	393 794,94	1 264 300,97	52,388510	38,691694
1017	393 852,99	1 264 306,57	52,389032	38,691779
1018	393 903,75	1 264 315,40	52,389488	38,691911
1019	393 937,14	1 264 326,77	52,389788	38,692079

1020	393 970,37	1 264 349,83	52,390086	38,692419
1021	393 985,92	1 264 367,07	52,390225	38,692673
1022	394 003,17	1 264 399,71	52,390379	38,693153
1023	394 010,05	1 264 430,21	52,390440	38,693602
1024	394 007,77	1 264 467,81	52,390419	38,694154
1025	394 024,60	1 264 492,91	52,390569	38,694523
1026	394 048,82	1 264 551,66	52,390785	38,695387
1027	394 096,62	1 264 627,02	52,391213	38,696496
1028	394 130,56	1 264 652,29	52,391517	38,696869
1029	394 138,55	1 264 641,38	52,391589	38,696709
1030	394 132,14	1 264 556,95	52,391534	38,695468
1031	394 101,50	1 264 441,56	52,391262	38,693772
1032	394 087,79	1 264 310,95	52,391142	38,691853
1033	394 089,45	1 264 284,65	52,391158	38,691467
1034	394 100,20	1 264 253,59	52,391255	38,691011
1035	394 113,29	1 264 233,38	52,391373	38,690715
1036	394 136,68	1 264 212,89	52,391584	38,690415
1037	394 164,00	1 264 198,20	52,391830	38,690200
1038	394 215,18	1 264 179,40	52,392290	38,689926
1039	394 239,95	1 264 175,27	52,392513	38,689866
1040	394 272,96	1 264 174,41	52,392810	38,689855
1041	394 331,90	1 264 187,16	52,393339	38,690045
1042	394 368,55	1 264 182,98	52,393668	38,689985
1043	394 406,29	1 264 191,68	52,394007	38,690115
1044	394 445,57	1 264 184,02	52,394360	38,690004
1045	394 502,45	1 264 187,22	52,394871	38,690053
1046	394 525,27	1 264 193,36	52,395076	38,690144
1047	394 547,82	1 264 203,85	52,395279	38,690299
1048	394 576,18	1 264 202,64	52,395534	38,690283
1049	394 601,68	1 264 208,22	52,395763	38,690366
1050	394 627,53	1 264 220,96	52,395995	38,690554
1051	394 648,22	1 264 238,89	52,396180	38,690818
1052	394 658,86	1 264 238,59	52,396276	38,690814
1053	394 681,36	1 264 233,57	52,396478	38,690742
1054	394 701,02	1 264 216,59	52,396655	38,690493
1055	394 710,40	1 264 186,12	52,396740	38,690046
1056	394 728,08	1 264 155,22	52,396900	38,689592
1057	394 750,17	1 264 128,46	52,397099	38,689200
1058	394 779,89	1 264 107,57	52,397367	38,688895
1059	394 815,03	1 264 094,30	52,397683	38,688701
1060	394 869,26	1 264 085,95	52,398171	38,688581
1061	394 910,25	1 264 089,79	52,398539	38,688639
1062	394 945,38	1 264 102,84	52,398854	38,688832
1063	394 968,51	1 264 118,62	52,399062	38,689065
1064	395 043,44	1 264 187,49	52,399733	38,690080
1065	395 078,21	1 264 210,34	52,400045	38,690417

1066	395 122,25	1 264 252,94	52,400440	38,691045
1067	395 159,97	1 264 296,65	52,400778	38,691688
1068	395 197,38	1 264 311,36	52,401113	38,691906
1069	395 224,45	1 264 331,31	52,401356	38,692200
1070	395 257,76	1 264 369,26	52,401655	38,692759
1071	395 304,46	1 264 442,02	52,402072	38,693830
1072	395 326,32	1 264 487,41	52,402268	38,694498
1073	395 345,27	1 264 541,28	52,402436	38,695290
1074	395 348,82	1 264 582,05	52,402467	38,695890
1075	395 331,12	1 264 638,40	52,402307	38,696717
1076	395 282,13	1 264 728,07	52,401864	38,698032
1077	395 296,10	1 264 779,16	52,401988	38,698784
1078	395 320,35	1 264 837,60	52,402205	38,699643
1079	395 325,44	1 264 884,75	52,402249	38,700336
1080	395 318,10	1 264 922,01	52,402182	38,700883
1081	395 272,30	1 265 024,43	52,401768	38,702386
1082	395 408,96	1 265 105,66	52,402994	38,703586
1083	395 430,92	1 265 122,62	52,403191	38,703836
1084	395 456,61	1 265 153,02	52,403421	38,704284
1085	395 514,51	1 265 254,65	52,403938	38,705780
1086	395 538,48	1 265 267,42	52,404153	38,705968
1087	395 563,47	1 265 289,41	52,404377	38,706292
1088	395 589,22	1 265 319,88	52,404608	38,706741
1089	395 606,15	1 265 347,75	52,404759	38,707152
1090	395 669,24	1 265 273,41	52,405328	38,706062
1091	395 699,15	1 265 198,53	52,405599	38,704963
1092	395 730,36	1 265 147,20	52,405881	38,704210
1093	395 760,77	1 265 122,39	52,406155	38,703847
1094	395 776,54	1 265 114,97	52,406297	38,703739
1095	395 799,93	1 265 109,34	52,406507	38,703657
1096	395 824,06	1 265 108,46	52,406724	38,703645
1097	395 850,74	1 265 113,81	52,406964	38,703725
1098	395 894,31	1 265 111,37	52,407355	38,703691
1099	395 928,78	1 265 120,21	52,407665	38,703823
1100	395 996,16	1 265 157,55	52,408269	38,704374
1101	396 030,77	1 265 181,74	52,408580	38,704731
1102	396 063,02	1 265 192,59	52,408869	38,704892
1103	396 093,96	1 265 211,39	52,409147	38,705170
1104	396 129,38	1 265 224,36	52,409465	38,705362
1105	396 149,71	1 265 238,30	52,409647	38,705568
1106	396 201,22	1 265 256,34	52,410109	38,705835
1107	396 219,69	1 265 267,56	52,410275	38,706001
1108	396 305,74	1 265 291,80	52,411048	38,706361
1109	396 335,09	1 265 284,37	52,411312	38,706253
1110	396 460,40	1 265 277,80	52,412438	38,706162
1111	396 495,89	1 265 282,17	52,412757	38,706228

1112	396 549,79	1 265 299,49	52,413241	38,706485
1113	396 556,47	1 265 297,30	52,413301	38,706453
1114	396 632,32	1 265 259,34	52,413983	38,705899
1115	396 644,48	1 265 217,49	52,414094	38,705284
1116	396 678,36	1 265 169,80	52,414400	38,704585
1117	396 728,05	1 265 136,98	52,414847	38,704105
1118	396 764,47	1 265 122,66	52,415175	38,703896
1119	396 789,95	1 265 119,66	52,415404	38,703853
1120	396 811,93	1 265 121,86	52,415601	38,703886
1121	396 828,78	1 265 126,32	52,415753	38,703953
1122	396 850,28	1 265 137,14	52,415946	38,704113
1123	396 879,60	1 265 132,25	52,416209	38,704042
1124	396 908,86	1 265 133,12	52,416472	38,704056
1125	396 950,09	1 265 147,40	52,416842	38,704268
1126	396 982,77	1 265 168,53	52,417135	38,704580
1127	397 005,95	1 265 193,82	52,417343	38,704953
1128	397 021,91	1 265 224,98	52,417486	38,705412
1129	397 029,25	1 265 259,25	52,417550	38,705916
1130	397 031,45	1 265 302,87	52,417569	38,706557
1131	397 022,40	1 265 354,79	52,417486	38,707319
1132	397 003,74	1 265 396,73	52,417317	38,707935
1133	396 979,47	1 265 424,99	52,417099	38,708349
1134	397 014,78	1 265 438,36	52,417415	38,708547
1135	397 050,04	1 265 461,61	52,417732	38,708891
1136	397 078,12	1 265 490,45	52,417983	38,709316
1137	397 102,22	1 265 524,11	52,418199	38,709812
1138	397 114,61	1 265 556,74	52,418309	38,710292
1139	397 120,02	1 265 592,20	52,418357	38,710813
1140	397 110,93	1 265 667,44	52,418273	38,711919
1141	397 255,40	1 265 598,12	52,419573	38,710906
1142	397 309,66	1 265 581,71	52,420061	38,710668
1143	397 346,20	1 265 577,41	52,420390	38,710606
1144	397 371,02	1 265 579,56	52,420613	38,710639
1145	397 394,18	1 265 586,54	52,420821	38,710743
1146	397 421,90	1 265 603,33	52,421069	38,710991
1147	397 448,40	1 265 637,50	52,421307	38,711494
1148	397 460,30	1 265 677,39	52,421412	38,712081
1149	397 460,33	1 265 739,45	52,421411	38,712993
1150	397 450,29	1 265 797,28	52,421319	38,713843
1151	397 502,76	1 265 849,18	52,421789	38,714608
1152	397 531,47	1 265 892,03	52,422046	38,715240
1153	397 554,68	1 265 904,21	52,422254	38,715420
1154	397 580,57	1 265 929,39	52,422486	38,715791
1155	397 643,48	1 266 044,66	52,423048	38,717488
1156	397 689,50	1 266 112,88	52,423460	38,718493
1157	397 719,09	1 266 102,94	52,423726	38,718349

1158	397 760,01	1 266 097,03	52,424094	38,718264
1159	397 795,82	1 266 099,12	52,424416	38,718296
1160	397 821,24	1 266 105,95	52,424644	38,718398
1161	397 850,47	1 266 120,04	52,424906	38,718606
1162	397 874,01	1 266 138,52	52,425117	38,718879
1163	397 899,16	1 266 167,67	52,425342	38,719309
1164	397 917,68	1 266 197,71	52,425508	38,719751
1165	397 945,06	1 266 198,73	52,425754	38,719768
1166	397 967,35	1 266 204,26	52,425954	38,719850
1167	398 070,80	1 266 238,29	52,426883	38,720355
1168	398 104,23	1 266 257,19	52,427182	38,720635
1169	398 154,77	1 266 316,88	52,427635	38,721515
1170	398 165,94	1 266 343,90	52,427734	38,721912
1171	398 169,39	1 266 365,66	52,427765	38,722233
1172	398 168,23	1 266 390,49	52,427754	38,722597
1173	398 158,99	1 266 419,50	52,427670	38,723023
1174	398 115,50	1 266 483,58	52,427277	38,723963
1175	398 152,79	1 266 519,43	52,427611	38,724492
1176	398 171,96	1 266 551,02	52,427782	38,724958
1177	398 187,33	1 266 548,62	52,427921	38,724923
1178	398 222,76	1 266 533,99	52,428239	38,724710
1179	398 251,52	1 266 531,14	52,428498	38,724669
1180	398 290,52	1 266 537,25	52,428848	38,724761
1181	398 325,23	1 266 554,84	52,429160	38,725021
1182	398 350,82	1 266 581,17	52,429389	38,725410
1183	398 400,06	1 266 670,38	52,429829	38,726724
1184	398 454,41	1 266 743,85	52,430315	38,727806
1185	398 489,82	1 266 776,32	52,430632	38,728286
1186	398 534,77	1 266 810,15	52,431035	38,728785
1187	398 576,16	1 266 834,61	52,431406	38,729147
1188	398 600,19	1 266 811,56	52,431623	38,728809
1189	398 628,75	1 266 796,56	52,431880	38,728590
1190	398 605,70	1 266 749,33	52,431674	38,727895
1191	398 598,00	1 266 713,64	52,431606	38,727369
1192	398 600,98	1 266 664,31	52,431634	38,726644
1193	398 617,27	1 266 620,72	52,431782	38,726004
1194	398 641,43	1 266 587,19	52,432000	38,725512
1195	398 666,21	1 266 566,57	52,432224	38,725210
1196	398 702,36	1 266 549,00	52,432549	38,724954
1197	398 739,67	1 266 542,60	52,432884	38,724862
1198	398 775,88	1 266 544,65	52,433210	38,724894
1199	398 812,64	1 266 552,77	52,433540	38,725015
1200	398 894,99	1 266 588,42	52,434279	38,725543
1201	398 916,19	1 266 600,59	52,434469	38,725723
1202	398 948,09	1 266 630,35	52,434755	38,726162
1203	398 994,46	1 266 685,98	52,435170	38,726982

1204	399 007,27	1 266 707,01	52,435284	38,727292
1205	399 052,56	1 266 742,39	52,435690	38,727815
1206	399 104,66	1 266 797,62	52,436157	38,728629
1207	399 179,83	1 266 793,62	52,436832	38,728574
1208	399 246,00	1 266 769,86	52,437428	38,728228
1209	399 284,52	1 266 764,66	52,437774	38,728154
1210	399 308,60	1 266 766,75	52,437990	38,728186
1211	399 341,01	1 266 774,92	52,438281	38,728307
1212	399 362,02	1 266 785,38	52,438470	38,728462
1213	399 383,43	1 266 803,16	52,438662	38,728725
1214	399 390,36	1 266 802,08	52,438724	38,728709
1215	399 438,33	1 266 779,29	52,439156	38,728376
1216	399 465,92	1 266 748,85	52,439405	38,727930
1217	399 469,88	1 266 661,29	52,439443	38,726643
1218	399 482,21	1 266 607,59	52,439555	38,725854
1219	399 475,30	1 266 579,01	52,439494	38,725433
1220	399 475,24	1 266 546,60	52,439495	38,724957
1221	399 483,08	1 266 513,53	52,439566	38,724471
1222	399 506,74	1 266 471,60	52,439780	38,723855
1223	399 511,00	1 266 454,99	52,439819	38,723611
1224	399 513,87	1 266 380,53	52,439847	38,722516
1225	399 531,03	1 266 297,25	52,440003	38,721293
1226	399 539,51	1 266 272,86	52,440080	38,720934
1227	399 564,00	1 266 229,39	52,440302	38,720296
1228	399 588,09	1 266 198,77	52,440519	38,719847
1229	399 610,10	1 266 180,60	52,440717	38,719581
1230	399 641,58	1 266 164,68	52,441001	38,719349
1231	399 710,74	1 266 148,39	52,441623	38,719112
1232	399 739,26	1 266 134,49	52,441879	38,718909
1233	399 770,79	1 266 127,99	52,442163	38,718815
1234	399 802,09	1 266 129,14	52,442444	38,718834
1235	399 829,14	1 266 136,36	52,442687	38,718941
1236	399 866,11	1 266 155,70	52,443019	38,719227
1237	399 899,95	1 266 182,35	52,443322	38,719621
1238	399 922,09	1 266 184,59	52,443521	38,719655
1239	399 945,42	1 266 172,48	52,443731	38,719478
1240	399 975,95	1 266 165,22	52,444006	38,719372
1241	400 033,66	1 266 166,76	52,444524	38,719398
1242	400 251,50	1 266 145,25	52,446482	38,719092
1243	400 275,42	1 266 145,19	52,446697	38,719092
1244	400 323,55	1 266 154,31	52,447130	38,719229
1245	400 370,39	1 266 171,36	52,447550	38,719482
1246	400 403,69	1 266 192,66	52,447849	38,719797
1247	400 429,28	1 266 221,71	52,448078	38,720225
1248	400 482,06	1 266 181,76	52,448553	38,719640
1249	400 522,56	1 266 161,10	52,448918	38,719338

1250	400 547,04	1 266 142,43	52,449138	38,719065
1251	400 616,80	1 266 110,42	52,449766	38,718597
1252	400 624,00	1 266 092,47	52,449832	38,718333
1253	400 623,35	1 266 062,22	52,449827	38,717888
1254	400 629,81	1 266 019,67	52,449886	38,717263
1255	400 648,86	1 265 975,44	52,450058	38,716613
1256	400 666,77	1 265 953,69	52,450220	38,716294
1257	400 689,79	1 265 936,19	52,450427	38,716038
1258	400 710,16	1 265 926,18	52,450611	38,715892
1259	400 742,21	1 265 918,91	52,450899	38,715786
1260	400 781,86	1 265 917,53	52,451255	38,715768
1261	400 814,62	1 265 920,35	52,451550	38,715811
1262	400 842,06	1 265 927,63	52,451796	38,715919
1263	400 867,56	1 265 938,96	52,452025	38,716087
1264	400 898,53	1 265 938,64	52,452303	38,716084
1265	400 932,25	1 265 943,09	52,452606	38,716151
1266	400 961,76	1 265 952,87	52,452871	38,716296
1267	400 978,74	1 265 962,63	52,453023	38,716441
1268	401 006,70	1 265 985,26	52,453274	38,716775
1269	401 029,46	1 266 016,70	52,453477	38,717238
1270	401 101,06	1 266 164,75	52,454117	38,719419
1271	401 131,71	1 266 126,69	52,454393	38,718861
1272	401 163,39	1 266 104,62	52,454678	38,718538
1273	401 189,03	1 266 095,19	52,454909	38,718400
1274	401 221,39	1 266 089,41	52,455200	38,718317
1275	401 312,06	1 266 048,93	52,456016	38,717726
1276	401 338,67	1 266 043,10	52,456255	38,717641
1277	401 365,96	1 266 041,49	52,456501	38,717619
1278	401 392,46	1 266 045,10	52,456739	38,717673
1279	401 424,56	1 266 055,67	52,457027	38,717830
1280	401 474,38	1 266 080,17	52,457474	38,718193
1281	401 534,82	1 266 117,84	52,458016	38,718750
1282	401 554,68	1 266 135,96	52,458194	38,719018
1283	401 594,05	1 266 147,10	52,458547	38,719183
1284	401 618,11	1 266 158,26	52,458763	38,719349
1285	401 641,12	1 266 175,67	52,458970	38,719606
1286	401 672,48	1 266 212,80	52,459250	38,720154
1287	401 718,38	1 266 213,95	52,459663	38,720173
1288	401 761,63	1 266 206,97	52,460052	38,720072
1289	401 800,41	1 266 210,29	52,460400	38,720123
1290	401 827,80	1 266 179,04	52,460647	38,719665
1291	401 870,11	1 266 154,22	52,461028	38,719302
1292	401 943,72	1 266 131,61	52,461690	38,718972
1293	402 010,08	1 266 121,97	52,462287	38,718834
1294	402 047,12	1 266 122,20	52,462620	38,718839
1295	402 076,38	1 266 128,35	52,462882	38,718931

1296	402 197,05	1 266 189,04	52,463965	38,719830
1297	402 221,15	1 266 179,77	52,464182	38,719694
1298	402 234,37	1 266 143,43	52,464302	38,719160
1299	402 265,03	1 266 110,06	52,464578	38,718671
1300	402 292,27	1 266 094,86	52,464823	38,718448
1301	402 334,41	1 266 087,01	52,465202	38,718335
1302	402 368,42	1 266 090,82	52,465508	38,718393
1303	402 399,50	1 266 100,56	52,465787	38,718537
1304	402 550,94	1 266 178,02	52,467146	38,719684
1305	402 611,26	1 266 212,47	52,467687	38,720194
1306	402 653,50	1 266 179,10	52,468067	38,719705
1307	402 665,17	1 266 150,34	52,468173	38,719283
1308	402 685,29	1 266 124,23	52,468354	38,718899
1309	402 705,95	1 266 108,27	52,468541	38,718666
1310	402 728,12	1 266 097,19	52,468740	38,718503
1311	402 760,01	1 266 089,77	52,469027	38,718396
1312	402 797,90	1 266 090,20	52,469367	38,718404
1313	402 835,01	1 266 100,40	52,469701	38,718556
1314	402 881,63	1 266 123,45	52,470119	38,718897
1315	402 899,21	1 266 100,95	52,470278	38,718567
1316	402 920,31	1 266 084,60	52,470468	38,718327
1317	402 947,12	1 266 073,52	52,470709	38,718166
1318	402 972,99	1 266 070,03	52,470941	38,718116
1319	403 001,02	1 266 072,83	52,471193	38,718158
1320	403 025,53	1 266 080,96	52,471413	38,718279
1321	403 088,04	1 266 118,59	52,471974	38,718836
1322	403 147,71	1 266 143,61	52,472510	38,719207
1323	403 167,16	1 266 158,66	52,472684	38,719429
1324	403 183,08	1 266 178,42	52,472826	38,719721
1325	403 207,24	1 266 178,96	52,473043	38,719730
1326	403 240,91	1 266 186,66	52,473346	38,719845
1327	403 268,87	1 266 199,10	52,473597	38,720029
1328	403 295,20	1 266 217,88	52,473833	38,720307
1329	403 328,70	1 266 197,27	52,474134	38,720005
1330	403 396,12	1 266 170,12	52,474741	38,719609
1331	403 439,26	1 266 158,66	52,475129	38,719442
1332	403 470,87	1 266 123,02	52,475414	38,718919
1333	403 507,24	1 266 097,83	52,475742	38,718550
1334	403 532,11	1 266 089,90	52,475966	38,718435
1335	403 559,37	1 266 087,65	52,476211	38,718403
1336	403 569,03	1 266 064,60	52,476298	38,718064
1337	403 586,04	1 266 042,18	52,476451	38,717735
1338	403 608,92	1 266 024,26	52,476658	38,717472
1339	403 641,43	1 266 010,61	52,476950	38,717273
1340	403 681,29	1 266 007,55	52,477309	38,717230
1341	403 720,55	1 266 017,42	52,477661	38,717377

1342	403 757,34	1 266 040,74	52,477991	38,717722
1343	403 791,78	1 266 050,38	52,478300	38,717865
1344	403 827,44	1 266 074,34	52,478620	38,718220
1345	403 879,82	1 266 095,45	52,479090	38,718533
1346	403 903,20	1 266 111,64	52,479300	38,718772
1347	403 924,74	1 266 136,12	52,479493	38,719134
1348	403 982,85	1 266 109,53	52,480015	38,718745
1349	404 018,50	1 266 102,52	52,480336	38,718644
1350	404 030,87	1 266 079,18	52,480448	38,718301
1351	404 050,31	1 266 057,97	52,480623	38,717990
1352	404 075,19	1 266 042,22	52,480847	38,717759
1353	404 099,77	1 266 034,08	52,481068	38,717640
1354	404 202,70	1 266 022,38	52,481994	38,717473
1355	404 291,18	1 266 033,64	52,482789	38,717643
1356	404 331,51	1 266 044,46	52,483151	38,717804
1357	404 359,77	1 266 044,54	52,483405	38,717807
1358	404 389,20	1 266 018,00	52,483670	38,717417
1359	404 446,49	1 265 944,14	52,484187	38,716333
1360	404 467,48	1 265 928,33	52,484376	38,716101
1361	404 493,62	1 265 916,92	52,484611	38,715935
1362	404 514,59	1 265 912,77	52,484800	38,715874
1363	404 535,54	1 265 912,73	52,484988	38,715875
1364	404 568,14	1 265 920,71	52,485281	38,715994
1365	404 604,22	1 265 890,38	52,485606	38,715549
1366	404 629,01	1 265 879,59	52,485829	38,715391
1367	404 653,29	1 265 874,70	52,486047	38,715320
1368	404 672,28	1 265 874,13	52,486218	38,715313
1369	404 700,57	1 265 878,14	52,486472	38,715373
1370	404 744,16	1 265 896,47	52,486863	38,715645
1371	404 782,03	1 265 889,06	52,487204	38,715538
1372	404 814,50	1 265 889,88	52,487496	38,715552
1373	404 836,33	1 265 869,79	52,487692	38,715257
1374	404 861,58	1 265 856,86	52,487920	38,715068
1375	404 912,75	1 265 846,35	52,488380	38,714915
1376	404 935,82	1 265 844,41	52,488587	38,714888
1377	404 973,95	1 265 850,33	52,488930	38,714977
1378	405 016,87	1 265 869,32	52,489315	38,715258
1379	405 043,08	1 265 886,77	52,489550	38,715517
1380	405 070,98	1 265 914,01	52,489800	38,715919
1381	405 094,39	1 265 902,18	52,490010	38,715746
1382	405 125,56	1 265 895,38	52,490291	38,715647
1383	405 156,47	1 265 896,51	52,490569	38,715665
1384	405 191,00	1 265 905,94	52,490879	38,715806
1385	405 213,30	1 265 916,19	52,491079	38,715958
1386	405 234,50	1 265 931,38	52,491269	38,716182
1387	405 264,08	1 265 972,06	52,491533	38,716783

1388	405 307,96	1 265 970,13	52,491928	38,716756
1389	405 364,33	1 265 957,28	52,492435	38,716570
1390	405 383,72	1 265 935,81	52,492610	38,716255
1391	405 407,21	1 265 920,74	52,492821	38,716034
1392	405 429,61	1 265 913,15	52,493023	38,715923
1393	405 454,40	1 265 910,60	52,493245	38,715887
1394	405 487,28	1 265 915,52	52,493541	38,715961
1395	405 517,81	1 265 928,66	52,493815	38,716156
1396	405 560,15	1 265 957,37	52,494194	38,716580
1397	405 584,56	1 265 983,35	52,494413	38,716964
1398	405 597,26	1 265 987,01	52,494527	38,717019
1399	405 634,33	1 265 985,95	52,494860	38,717005
1400	405 682,53	1 265 994,31	52,495293	38,717130
1401	405 706,36	1 265 981,77	52,495508	38,716947
1402	405 726,57	1 265 976,28	52,495689	38,716867
1403	405 753,09	1 265 974,94	52,495928	38,716848
1404	405 772,88	1 265 978,21	52,496106	38,716898
1405	405 799,60	1 265 989,23	52,496345	38,717061
1406	405 824,59	1 266 009,09	52,496569	38,717355
1407	405 840,88	1 266 030,69	52,496715	38,717673
1408	405 855,00	1 266 065,05	52,496841	38,718180
1409	405 881,40	1 266 051,50	52,497079	38,717982
1410	405 910,75	1 266 043,13	52,497343	38,717860
1411	405 939,90	1 266 042,07	52,497605	38,717846
1412	405 965,55	1 266 046,77	52,497835	38,717916
1413	405 988,97	1 266 056,67	52,498045	38,718063
1414	406 005,17	1 266 067,71	52,498190	38,718226
1415	406 031,49	1 266 100,20	52,498426	38,718706
1416	406 066,42	1 266 119,96	52,498739	38,718999
1417	406 123,50	1 266 137,78	52,499252	38,719264
1418	406 161,77	1 266 107,32	52,499597	38,718817
1419	406 209,06	1 266 091,98	52,500022	38,718593
1420	406 224,01	1 266 063,07	52,500157	38,718168
1421	406 251,53	1 266 035,02	52,500405	38,717757
1422	406 283,63	1 266 019,43	52,500694	38,717529
1423	406 316,23	1 266 013,89	52,500987	38,717449
1424	406 333,04	1 265 976,83	52,501139	38,716904
1425	406 360,13	1 265 949,43	52,501384	38,716502
1426	406 383,24	1 265 936,45	52,501592	38,716311
1427	406 405,98	1 265 929,55	52,501796	38,716211
1428	406 443,80	1 265 901,29	52,502137	38,715797
1429	406 473,94	1 265 888,04	52,502408	38,715603
1430	406 516,19	1 265 880,09	52,502788	38,715488
1431	406 540,63	1 265 882,17	52,503008	38,715520
1432	406 570,71	1 265 891,77	52,503278	38,715663
1433	406 609,93	1 265 889,23	52,503630	38,715627

1434	406 637,23	1 265 895,98	52,503875	38,715728
1435	406 663,65	1 265 910,44	52,504112	38,715942
1436	406 701,25	1 265 883,77	52,504451	38,715551
1437	406 742,85	1 265 869,17	52,504825	38,715338
1438	406 764,52	1 265 865,66	52,505020	38,715287
1439	406 802,23	1 265 842,14	52,505360	38,714942
1440	406 834,91	1 265 832,13	52,505654	38,714797
1441	406 857,40	1 265 790,86	52,505857	38,714190
1442	406 888,96	1 265 764,22	52,506141	38,713799
1443	406 915,77	1 265 752,91	52,506383	38,713634
1444	406 952,66	1 265 749,19	52,506714	38,713581
1445	406 973,75	1 265 733,83	52,506904	38,713355
1446	406 997,83	1 265 723,76	52,507121	38,713208
1447	407 020,23	1 265 719,96	52,507322	38,713153
1448	407 045,04	1 265 721,12	52,507545	38,713172
1449	407 065,77	1 265 726,63	52,507731	38,713254
1450	407 089,23	1 265 737,98	52,507942	38,713422
1451	407 118,72	1 265 731,83	52,508207	38,713333
1452	407 149,83	1 265 733,07	52,508487	38,713353
1453	407 187,78	1 265 744,31	52,508827	38,713520
1454	407 227,66	1 265 766,90	52,509185	38,713855
1455	407 245,76	1 265 770,24	52,509348	38,713904
1456	407 264,39	1 265 743,64	52,509516	38,713514
1457	407 288,59	1 265 724,18	52,509734	38,713228
1458	407 317,65	1 265 712,26	52,509995	38,713054
1459	407 343,83	1 265 708,97	52,510231	38,713007
1460	407 383,42	1 265 715,64	52,510586	38,713107
1461	407 401,75	1 265 723,93	52,510751	38,713230
1462	407 422,46	1 265 739,23	52,510936	38,713456
1463	407 459,00	1 265 747,24	52,511264	38,713576
1464	407 511,87	1 265 741,27	52,511740	38,713490
1465	407 556,00	1 265 744,08	52,512136	38,713534
1466	407 590,14	1 265 738,42	52,512443	38,713452
1467	407 649,07	1 265 743,11	52,512973	38,713524
1468	407 682,50	1 265 742,46	52,513273	38,713516
1469	407 714,97	1 265 746,75	52,513565	38,713581
1470	407 750,36	1 265 729,86	52,513883	38,713333
1471	407 790,60	1 265 719,14	52,514245	38,713177
1472	407 815,30	1 265 715,42	52,514467	38,713124
1473	407 837,51	1 265 716,75	52,514667	38,713144
1474	407 866,24	1 265 725,89	52,514925	38,713280
1475	407 892,04	1 265 742,87	52,515156	38,713532
1476	407 913,92	1 265 767,92	52,515352	38,713902
1477	407 928,05	1 265 798,92	52,515478	38,714359
1478	407 959,62	1 265 802,08	52,515762	38,714407
1479	408 027,20	1 265 798,84	52,516369	38,714362

1480	408 081,32	1 265 814,15	52,516855	38,714591
1481	408 197,51	1 265 869,38	52,517898	38,715410
1482	408 250,83	1 265 911,63	52,518376	38,716035
1483	408 295,90	1 265 915,19	52,518780	38,716089
1484	408 335,88	1 265 928,40	52,519139	38,716286
1485	408 369,83	1 265 943,79	52,519444	38,716514
1486	408 405,94	1 265 972,13	52,519768	38,716933
1487	408 429,95	1 266 006,60	52,519982	38,717442
1488	408 454,18	1 265 996,99	52,520201	38,717302
1489	408 487,70	1 265 989,83	52,520502	38,717198
1490	408 554,98	1 265 988,05	52,521107	38,717175
1491	408 582,27	1 265 984,36	52,521352	38,717122
1492	408 618,55	1 265 987,94	52,521678	38,717176
1493	408 652,70	1 266 001,51	52,521984	38,717378
1494	408 751,12	1 265 990,05	52,522869	38,717214
1495	408 770,37	1 265 991,53	52,523042	38,717236
1496	408 791,14	1 265 997,41	52,523229	38,717324
1497	408 803,35	1 265 972,24	52,523339	38,716954
1498	408 845,11	1 265 918,13	52,523716	38,716159
1499	408 900,87	1 265 828,18	52,524220	38,714836
1500	408 917,99	1 265 809,83	52,524374	38,714566
1501	408 929,72	1 265 787,53	52,524480	38,714238
1502	408 956,19	1 265 754,21	52,524719	38,713749
1503	409 039,71	1 265 688,33	52,525471	38,712782
1504	409 075,62	1 265 671,30	52,525794	38,712533
1505	409 096,37	1 265 648,68	52,525982	38,712200
1506	409 119,83	1 265 633,76	52,526193	38,711982
1507	409 156,46	1 265 573,25	52,526524	38,711092
1508	409 181,36	1 265 546,85	52,526748	38,710704
1509	409 197,90	1 265 521,76	52,526898	38,710335
1510	409 218,77	1 265 502,55	52,527086	38,710053
1511	409 248,43	1 265 483,50	52,527353	38,709774
1512	409 302,38	1 265 462,96	52,527838	38,709474
1513	409 339,13	1 265 459,68	52,528168	38,709427
1514	409 372,70	1 265 468,57	52,528470	38,709559
1515	409 410,23	1 265 495,92	52,528806	38,709964
1516	409 435,42	1 265 494,65	52,529033	38,709947
1517	409 495,97	1 265 499,14	52,529577	38,710016
1518	409 542,37	1 265 513,33	52,529993	38,710227
1519	409 568,57	1 265 499,58	52,530229	38,710025
1520	409 594,04	1 265 493,85	52,530458	38,709942
1521	409 611,47	1 265 493,80	52,530615	38,709942
1522	409 635,56	1 265 498,67	52,530831	38,710015
1523	409 673,43	1 265 488,96	52,531172	38,709874
1524	409 720,59	1 265 491,58	52,531595	38,709915
1525	409 768,53	1 265 481,54	52,532027	38,709769

1526	409 797,52	1 265 481,13	52,532287	38,709764
1527	409 823,49	1 265 468,12	52,532521	38,709574
1528	409 881,23	1 265 453,96	52,533040	38,709368
1529	409 935,90	1 265 433,30	52,533532	38,709066
1530	409 980,11	1 265 428,35	52,533929	38,708995
1531	410 011,44	1 265 433,38	52,534211	38,709070
1532	410 060,64	1 265 429,37	52,534653	38,709013
1533	410 094,15	1 265 416,02	52,534955	38,708818
1534	410 123,65	1 265 411,06	52,535220	38,708747
1535	410 150,05	1 265 402,91	52,535457	38,708628
1536	410 228,49	1 265 372,59	52,536163	38,708184
1537	410 303,71	1 265 366,35	52,536839	38,708096
1538	410 325,70	1 265 343,68	52,537037	38,707763
1539	410 355,03	1 265 325,20	52,537302	38,707492
1540	410 419,95	1 265 302,97	52,537886	38,707167
1541	410 443,46	1 265 288,45	52,538097	38,706954
1542	410 472,94	1 265 275,88	52,538362	38,706770
1543	410 494,51	1 265 269,74	52,538557	38,706681
1544	410 520,70	1 265 267,38	52,538792	38,706647
1545	410 551,61	1 265 247,67	52,539070	38,706358
1546	410 574,28	1 265 240,06	52,539274	38,706247
1547	410 611,09	1 265 200,30	52,539606	38,705663
1548	410 631,70	1 265 184,39	52,539792	38,705429
1549	410 648,05	1 265 151,99	52,539940	38,704952
1550	410 686,45	1 265 111,60	52,540286	38,704359
1551	410 711,16	1 265 095,11	52,540508	38,704117
1552	410 736,02	1 265 086,82	52,540732	38,703996
1553	410 770,57	1 265 056,90	52,541043	38,703556
1554	410 811,44	1 265 038,82	52,541411	38,703292
1555	410 826,59	1 265 028,70	52,541547	38,703143
1556	410 846,65	1 265 000,13	52,541728	38,702723
1557	410 930,92	1 264 926,24	52,542488	38,701638
1558	410 956,76	1 264 915,26	52,542720	38,701477
1559	410 984,36	1 264 910,55	52,542968	38,701409
1560	410 998,26	1 264 901,77	52,543093	38,701280
1561	411 038,85	1 264 863,27	52,543459	38,700714
1562	411 077,73	1 264 838,14	52,543809	38,700346
1563	411 118,67	1 264 826,99	52,544178	38,700183
1564	411 182,47	1 264 793,35	52,544752	38,699690
1565	411 208,96	1 264 788,46	52,544990	38,699619
1566	411 237,57	1 264 788,09	52,545247	38,699615
1567	411 249,60	1 264 770,18	52,545356	38,699351
1568	411 267,65	1 264 753,28	52,545518	38,699103
1569	411 284,00	1 264 743,32	52,545666	38,698957
1570	411 314,63	1 264 731,68	52,545941	38,698787
1571	411 355,02	1 264 726,78	52,546304	38,698716

1572	411 393,13	1 264 731,68	52,546647	38,698790
1573	411 419,21	1 264 742,06	52,546881	38,698945
1574	411 442,99	1 264 740,00	52,547094	38,698915
1575	411 472,48	1 264 741,82	52,547359	38,698943
1576	411 514,13	1 264 755,43	52,547733	38,699146
1577	411 545,89	1 264 775,68	52,548018	38,699446
1578	411 570,91	1 264 763,16	52,548243	38,699262
1579	411 602,72	1 264 757,06	52,548529	38,699174
1580	411 626,52	1 264 758,38	52,548743	38,699194
1581	411 678,79	1 264 768,67	52,549213	38,699348
1582	411 726,83	1 264 788,43	52,549644	38,699642
1583	411 764,30	1 264 815,53	52,549980	38,700043
1584	411 778,92	1 264 830,64	52,550111	38,700266
1585	411 835,38	1 264 858,82	52,550617	38,700684
1586	411 875,82	1 264 893,97	52,550980	38,701204
1587	411 912,64	1 264 882,44	52,551311	38,701036
1588	411 938,72	1 264 881,22	52,551545	38,701019
1589	411 968,86	1 264 887,82	52,551816	38,701117
1590	411 990,66	1 264 898,83	52,552012	38,701281
1591	412 077,52	1 264 975,01	52,552790	38,702408
1592	412 096,95	1 265 007,71	52,552964	38,702891
1593	412 107,75	1 265 052,79	52,553060	38,703556
1594	412 157,36	1 265 093,04	52,553505	38,704151
1595	412 191,38	1 265 131,96	52,553809	38,704727
1596	412 203,28	1 265 153,48	52,553916	38,705045
1597	412 213,86	1 265 189,72	52,554010	38,705579
1598	412 213,70	1 265 226,02	52,554007	38,706115
1599	412 201,92	1 265 258,74	52,553900	38,706596
1600	412 173,62	1 265 290,14	52,553645	38,707058

Приложение 3
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Каменка, Ельчик,
Излегоща, водохранилища на руч.
Ельчик, водохранилища
на р. Излегоща, пруда
на р. Излегоща»

Граница прибрежной защитной полосы реки Каменка, протяженностью 76,61 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы реки Каменка, протяженностью 76,61 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы реки Каменка, протяженностью 76,61 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы реки Каменка, протяженностью 76,61 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	412 117,69	1 265 249,50	52,553144	38,706456
2	412 106,00	1 265 249,00	52,553039	38,706448
3	412 092,93	1 265 244,29	52,552921	38,706378
4	412 078,24	1 265 229,69	52,552790	38,706163
5	412 067,46	1 265 203,73	52,552694	38,705779
6	412 050,27	1 265 195,01	52,552539	38,705650
7	412 033,30	1 265 178,41	52,552387	38,705404
8	412 008,14	1 265 185,67	52,552161	38,705510

9	411 977,53	1 265 177,67	52,551886	38,705391
10	411 948,59	1 265 151,59	52,551627	38,705005
11	411 917,93	1 265 114,79	52,551352	38,704461
12	411 892,13	1 265 118,31	52,551120	38,704512
13	411 872,60	1 265 114,96	52,550945	38,704462
14	411 856,99	1 265 123,82	52,550804	38,704592
15	411 842,40	1 265 126,52	52,550673	38,704631
16	411 819,43	1 265 119,35	52,550467	38,704524
17	411 798,11	1 265 092,08	52,550276	38,704121
18	411 791,72	1 265 044,09	52,550220	38,703413
19	411 793,74	1 265 024,77	52,550239	38,703129
20	411 773,17	1 264 995,82	52,550055	38,702701
21	411 751,49	1 264 973,69	52,549860	38,702374
22	411 730,07	1 264 963,28	52,549668	38,702219
23	411 694,73	1 264 955,71	52,549351	38,702106
24	411 671,79	1 264 942,39	52,549145	38,701909
25	411 649,47	1 264 923,26	52,548945	38,701626
26	411 631,62	1 264 922,49	52,548785	38,701614
27	411 624,58	1 264 926,43	52,548721	38,701671
28	411 603,03	1 264 946,08	52,548527	38,701960
29	411 575,11	1 264 959,25	52,548276	38,702153
30	411 536,56	1 265 001,04	52,547928	38,702767
31	411 519,75	1 265 009,69	52,547777	38,702894
32	411 502,46	1 265 010,49	52,547622	38,702905
33	411 479,33	1 265 000,69	52,547414	38,702760
34	411 461,87	1 264 976,55	52,547258	38,702403
35	411 447,74	1 264 972,75	52,547131	38,702346
36	411 436,33	1 264 964,82	52,547029	38,702229
37	411 425,39	1 264 948,60	52,546931	38,701989
38	411 387,86	1 264 919,24	52,546594	38,701555
39	411 373,70	1 264 891,12	52,546468	38,701140
40	411 348,28	1 264 883,47	52,546239	38,701026
41	411 334,24	1 264 897,54	52,546113	38,701233
42	411 301,12	1 264 918,23	52,545815	38,701536
43	411 271,43	1 264 928,85	52,545548	38,701691
44	411 244,96	1 264 932,25	52,545310	38,701740
45	411 226,76	1 264 930,83	52,545146	38,701718
46	411 173,90	1 264 961,88	52,544670	38,702174
47	411 161,67	1 264 966,02	52,544560	38,702234
48	411 142,68	1 264 967,54	52,544390	38,702256
49	411 122,39	1 264 978,86	52,544207	38,702422
50	411 089,24	1 265 011,56	52,543908	38,702902
51	411 057,77	1 265 034,25	52,543625	38,703235
52	411 035,20	1 265 045,93	52,543422	38,703407
53	411 025,55	1 265 055,60	52,543335	38,703549
54	410 999,22	1 265 067,97	52,543098	38,703730

55	410 981,47	1 265 070,63	52,542938	38,703768
56	410 950,52	1 265 098,91	52,542659	38,704184
57	410 926,87	1 265 132,88	52,542446	38,704683
58	410 890,32	1 265 163,16	52,542116	38,705128
59	410 874,35	1 265 171,57	52,541973	38,705251
60	410 844,53	1 265 178,48	52,541704	38,705352
61	410 826,90	1 265 211,95	52,541545	38,705844
62	410 813,62	1 265 225,30	52,541425	38,706040
63	410 797,71	1 265 233,85	52,541282	38,706166
64	410 774,55	1 265 234,93	52,541074	38,706180
65	410 768,49	1 265 238,55	52,541019	38,706234
66	410 762,34	1 265 257,82	52,540964	38,706517
67	410 736,00	1 265 292,75	52,540726	38,707031
68	410 723,24	1 265 302,22	52,540611	38,707170
69	410 706,53	1 265 308,21	52,540461	38,707257
70	410 680,42	1 265 341,82	52,540225	38,707752
71	410 661,01	1 265 353,51	52,540050	38,707923
72	410 647,14	1 265 368,63	52,539925	38,708145
73	410 620,03	1 265 380,68	52,539681	38,708322
74	410 608,68	1 265 393,76	52,539579	38,708514
75	410 591,30	1 265 403,78	52,539423	38,708661
76	410 570,83	1 265 408,52	52,539239	38,708730
77	410 519,74	1 265 410,66	52,538779	38,708759
78	410 508,19	1 265 415,72	52,538675	38,708833
79	410 495,58	1 265 431,11	52,538562	38,709059
80	410 477,18	1 265 443,54	52,538396	38,709241
81	410 460,93	1 265 449,46	52,538250	38,709328
82	410 432,41	1 265 451,73	52,537993	38,709360
83	410 420,48	1 265 456,61	52,537886	38,709432
84	410 410,62	1 265 477,55	52,537797	38,709740
85	410 390,29	1 265 492,31	52,537614	38,709956
86	410 346,01	1 265 506,71	52,537215	38,710166
87	410 290,75	1 265 509,39	52,536719	38,710203
88	410 264,87	1 265 513,68	52,536486	38,710265
89	410 222,33	1 265 527,16	52,536103	38,710462
90	410 190,20	1 265 542,24	52,535814	38,710683
91	410 135,30	1 265 555,05	52,535321	38,710869
92	410 123,79	1 265 560,79	52,535217	38,710953
93	410 089,48	1 265 569,48	52,534908	38,711080
94	410 043,69	1 265 573,73	52,534497	38,711140
95	410 019,31	1 265 579,16	52,534277	38,711219
96	409 968,73	1 265 572,32	52,533823	38,711116
97	409 950,66	1 265 582,50	52,533660	38,711265
98	409 922,07	1 265 592,39	52,533403	38,711409
99	409 874,56	1 265 601,57	52,532976	38,711543
100	409 861,04	1 265 613,15	52,532854	38,711713

101	409 839,66	1 265 619,36	52,532662	38,711803
102	409 805,39	1 265 639,52	52,532353	38,712098
103	409 760,38	1 265 655,29	52,531948	38,712329
104	409 706,91	1 265 661,78	52,531468	38,712422
105	409 692,85	1 265 661,05	52,531341	38,712411
106	409 677,59	1 265 668,67	52,531204	38,712522
107	409 656,62	1 265 669,51	52,531016	38,712533
108	409 625,67	1 265 679,80	52,530737	38,712684
109	409 601,43	1 265 678,82	52,530519	38,712668
110	409 573,81	1 265 665,46	52,530272	38,712470
111	409 556,49	1 265 670,71	52,530116	38,712546
112	409 539,32	1 265 668,94	52,529961	38,712520
113	409 518,82	1 265 662,41	52,529777	38,712422
114	409 490,93	1 265 645,74	52,529527	38,712176
115	409 473,52	1 265 640,10	52,529371	38,712092
116	409 447,76	1 265 647,46	52,529139	38,712199
117	409 429,46	1 265 645,29	52,528975	38,712166
118	409 385,85	1 265 650,99	52,528583	38,712248
119	409 333,83	1 265 635,14	52,528116	38,712012
120	409 300,68	1 265 659,80	52,527817	38,712374
121	409 285,12	1 265 664,03	52,527677	38,712435
122	409 268,74	1 265 663,00	52,527530	38,712419
123	409 230,55	1 265 736,53	52,527185	38,713501
124	409 186,50	1 265 763,68	52,526788	38,713899
125	409 175,17	1 265 780,56	52,526686	38,714147
126	409 160,94	1 265 792,45	52,526558	38,714322
127	409 120,78	1 265 806,27	52,526196	38,714523
128	409 050,07	1 265 865,40	52,525559	38,715391
129	409 027,49	1 265 911,36	52,525355	38,716067
130	409 007,26	1 265 927,03	52,525173	38,716297
131	408 991,10	1 265 950,92	52,525027	38,716649
132	408 984,14	1 265 975,38	52,524964	38,717009
133	408 965,89	1 266 001,55	52,524799	38,717393
134	408 947,29	1 266 018,39	52,524631	38,717641
135	408 922,05	1 266 070,88	52,524403	38,718413
136	408 885,05	1 266 109,61	52,524069	38,718982
137	408 874,62	1 266 128,53	52,523975	38,719260
138	408 845,47	1 266 150,54	52,523712	38,719583
139	408 804,50	1 266 155,39	52,523344	38,719652
140	408 771,79	1 266 154,99	52,523050	38,719645
141	408 749,70	1 266 150,64	52,522852	38,719580
142	408 734,92	1 266 141,60	52,522719	38,719446
143	408 707,71	1 266 139,96	52,522475	38,719420
144	408 694,84	1 266 141,09	52,522359	38,719436
145	408 674,56	1 266 153,11	52,522176	38,719612
146	408 658,46	1 266 154,78	52,522032	38,719636

147	408 618,12	1 266 145,91	52,521669	38,719504
148	408 585,53	1 266 128,09	52,521377	38,719239
149	408 560,09	1 266 134,47	52,521148	38,719332
150	408 535,72	1 266 129,28	52,520929	38,719255
151	408 512,83	1 266 129,86	52,520724	38,719262
152	408 501,31	1 266 132,76	52,520620	38,719304
153	408 483,07	1 266 152,96	52,520455	38,719601
154	408 454,36	1 266 169,75	52,520197	38,719847
155	408 396,31	1 266 171,09	52,519675	38,719864
156	408 368,60	1 266 168,12	52,519426	38,719819
157	408 327,70	1 266 144,98	52,519060	38,719476
158	408 301,45	1 266 119,25	52,518824	38,719096
159	408 291,53	1 266 100,57	52,518736	38,718820
160	408 289,81	1 266 067,33	52,518721	38,718330
161	408 285,52	1 266 064,84	52,518683	38,718293
162	408 259,59	1 266 058,26	52,518450	38,718195
163	408 217,75	1 266 058,40	52,518074	38,718195
164	408 192,91	1 266 050,49	52,517851	38,718077
165	408 171,08	1 266 035,30	52,517655	38,717853
166	408 147,46	1 266 008,89	52,517444	38,717462
167	408 127,58	1 265 993,11	52,517266	38,717229
168	408 094,97	1 265 976,37	52,516973	38,716981
169	408 057,31	1 265 964,13	52,516635	38,716799
170	408 042,44	1 265 953,12	52,516502	38,716636
171	408 019,69	1 265 943,08	52,516298	38,716487
172	407 945,18	1 265 945,40	52,515628	38,716518
173	407 866,05	1 265 940,10	52,514917	38,716436
174	407 849,54	1 265 929,59	52,514769	38,716280
175	407 823,58	1 265 896,62	52,514536	38,715793
176	407 796,70	1 265 870,42	52,514296	38,715406
177	407 785,83	1 265 871,02	52,514198	38,715414
178	407 755,04	1 265 896,29	52,513921	38,715785
179	407 728,93	1 265 902,28	52,513686	38,715872
180	407 707,49	1 265 898,92	52,513493	38,715822
181	407 690,26	1 265 888,06	52,513339	38,715661
182	407 664,49	1 265 885,00	52,513107	38,715615
183	407 641,97	1 265 887,81	52,512905	38,715655
184	407 601,95	1 265 882,14	52,512545	38,715569
185	407 581,73	1 265 889,13	52,512363	38,715671
186	407 558,52	1 265 890,91	52,512155	38,715697
187	407 536,33	1 265 889,72	52,511955	38,715678
188	407 521,69	1 265 884,94	52,511824	38,715607
189	407 508,78	1 265 887,91	52,511708	38,715650
190	407 493,03	1 265 887,41	52,511566	38,715642
191	407 477,07	1 265 893,98	52,511423	38,715738
192	407 460,31	1 265 896,36	52,511272	38,715772

193	407 436,70	1 265 892,88	52,511060	38,715720
194	407 411,53	1 265 882,19	52,510834	38,715561
195	407 390,00	1 265 887,51	52,510640	38,715638
196	407 367,07	1 265 883,81	52,510434	38,715583
197	407 356,92	1 265 898,53	52,510343	38,715799
198	407 338,55	1 265 914,13	52,510177	38,716028
199	407 318,53	1 265 923,83	52,509997	38,716170
200	407 299,57	1 265 926,41	52,509827	38,716207
201	407 231,49	1 265 921,48	52,509215	38,716131
202	407 178,60	1 265 902,46	52,508740	38,715849
203	407 135,20	1 265 879,96	52,508351	38,715515
204	407 124,18	1 265 894,84	52,508251	38,715734
205	407 110,15	1 265 904,48	52,508125	38,715875
206	407 093,61	1 265 908,88	52,507976	38,715939
207	407 078,32	1 265 908,16	52,507839	38,715928
208	407 057,38	1 265 899,55	52,507651	38,715800
209	407 030,84	1 265 877,92	52,507413	38,715480
210	407 002,81	1 265 896,99	52,507161	38,715760
211	406 981,76	1 265 902,07	52,506971	38,715834
212	406 976,15	1 265 936,33	52,506920	38,716338
213	406 950,98	1 265 962,17	52,506693	38,716717
214	406 908,08	1 265 975,27	52,506307	38,716908
215	406 859,72	1 265 975,65	52,505872	38,716911
216	406 827,37	1 266 001,85	52,505581	38,717296
217	406 788,44	1 266 013,30	52,505231	38,717462
218	406 768,27	1 266 014,99	52,505050	38,717486
219	406 754,16	1 266 046,08	52,504922	38,717944
220	406 728,42	1 266 063,46	52,504690	38,718198
221	406 705,98	1 266 066,26	52,504488	38,718239
222	406 683,09	1 266 073,13	52,504282	38,718339
223	406 655,37	1 266 075,10	52,504033	38,718366
224	406 630,47	1 266 071,29	52,503810	38,718309
225	406 607,95	1 266 062,72	52,503607	38,718182
226	406 584,97	1 266 078,36	52,503400	38,718411
227	406 554,94	1 266 080,41	52,503131	38,718440
228	406 539,66	1 266 075,99	52,502993	38,718374
229	406 523,69	1 266 065,30	52,502850	38,718216
230	406 507,34	1 266 036,45	52,502704	38,717790
231	406 493,63	1 266 056,33	52,502580	38,718082
232	406 473,56	1 266 067,40	52,502400	38,718244
233	406 466,87	1 266 106,11	52,502338	38,718814
234	406 450,12	1 266 130,44	52,502187	38,719171
235	406 409,09	1 266 156,60	52,501818	38,719555
236	406 385,52	1 266 162,86	52,501606	38,719646
237	406 357,14	1 266 165,76	52,501351	38,719687
238	406 344,17	1 266 205,19	52,501233	38,720267

239	406 329,09	1 266 223,86	52,501097	38,720541
240	406 309,31	1 266 237,21	52,500919	38,720737
241	406 280,51	1 266 245,16	52,500659	38,720853
242	406 266,89	1 266 244,49	52,500537	38,720842
243	406 246,65	1 266 237,72	52,500355	38,720741
244	406 231,08	1 266 241,29	52,500215	38,720793
245	406 219,42	1 266 293,56	52,500109	38,721562
246	406 205,09	1 266 308,86	52,499980	38,721787
247	406 186,08	1 266 316,71	52,499809	38,721901
248	406 172,19	1 266 316,75	52,499684	38,721901
249	406 155,57	1 266 310,86	52,499535	38,721814
250	406 133,72	1 266 284,75	52,499339	38,721428
251	406 123,31	1 266 280,45	52,499246	38,721365
252	406 088,03	1 266 278,46	52,498929	38,721334
253	406 036,05	1 266 259,49	52,498462	38,721052
254	406 019,83	1 266 258,74	52,498317	38,721040
255	406 002,60	1 266 253,02	52,498162	38,720955
256	405 984,07	1 266 240,15	52,497996	38,720764
257	405 970,86	1 266 237,43	52,497877	38,720724
258	405 938,36	1 266 221,65	52,497585	38,720490
259	405 917,20	1 266 195,68	52,497396	38,720106
260	405 898,96	1 266 203,23	52,497232	38,720217
261	405 884,65	1 266 236,50	52,497102	38,720706
262	405 848,47	1 266 271,00	52,496776	38,721212
263	405 825,07	1 266 281,23	52,496566	38,721362
264	405 796,77	1 266 278,72	52,496311	38,721323
265	405 776,46	1 266 265,53	52,496129	38,721128
266	405 764,52	1 266 246,40	52,496023	38,720846
267	405 761,60	1 266 229,62	52,495997	38,720599
268	405 765,41	1 266 199,57	52,496032	38,720156
269	405 754,50	1 266 184,87	52,495934	38,719939
270	405 732,26	1 266 169,88	52,495735	38,719718
271	405 720,13	1 266 154,48	52,495626	38,719490
272	405 703,52	1 266 160,69	52,495477	38,719581
273	405 689,63	1 266 160,74	52,495352	38,719581
274	405 671,85	1 266 154,37	52,495192	38,719486
275	405 653,06	1 266 137,68	52,495024	38,719240
276	405 620,13	1 266 130,86	52,494728	38,719138
277	405 590,70	1 266 133,07	52,494464	38,719169
278	405 562,38	1 266 127,30	52,494209	38,719083
279	405 552,57	1 266 136,84	52,494121	38,719223
280	405 539,10	1 266 143,08	52,494000	38,719314
281	405 507,74	1 266 143,16	52,493718	38,719313
282	405 491,20	1 266 134,43	52,493570	38,719184
283	405 480,61	1 266 121,93	52,493475	38,719000
284	405 470,70	1 266 082,41	52,493387	38,718417

285	405 458,40	1 266 086,70	52,493276	38,718480
286	405 430,36	1 266 088,31	52,493024	38,718502
287	405 335,48	1 266 112,58	52,492171	38,718855
288	405 277,09	1 266 117,72	52,491646	38,718928
289	405 258,41	1 266 115,18	52,491478	38,718889
290	405 226,38	1 266 116,77	52,491190	38,718911
291	405 207,30	1 266 112,37	52,491019	38,718846
292	405 165,64	1 266 091,24	52,490645	38,718533
293	405 145,99	1 266 066,74	52,490469	38,718171
294	405 098,24	1 266 091,80	52,490040	38,718538
295	405 059,97	1 266 102,43	52,489695	38,718692
296	405 035,96	1 266 100,77	52,489480	38,718667
297	405 016,17	1 266 089,56	52,489302	38,718501
298	404 996,80	1 266 090,56	52,489128	38,718515
299	404 974,66	1 266 086,86	52,488929	38,718459
300	404 947,00	1 266 073,28	52,488681	38,718258
301	404 930,22	1 266 053,59	52,488531	38,717967
302	404 926,80	1 266 019,37	52,488501	38,717463
303	404 938,69	1 265 994,38	52,488609	38,717096
304	404 928,80	1 265 988,56	52,488520	38,717010
305	404 921,00	1 265 989,62	52,488450	38,717025
306	404 903,37	1 266 011,00	52,488291	38,717339
307	404 877,48	1 266 024,22	52,488058	38,717532
308	404 852,73	1 266 042,28	52,487835	38,717797
309	404 828,04	1 266 046,81	52,487613	38,717862
310	404 800,19	1 266 042,91	52,487362	38,717804
311	404 780,75	1 266 077,49	52,487187	38,718312
312	404 757,56	1 266 089,71	52,486978	38,718491
313	404 736,63	1 266 089,14	52,486790	38,718481
314	404 719,31	1 266 081,20	52,486635	38,718364
315	404 696,47	1 266 060,54	52,486430	38,718058
316	404 672,81	1 266 030,85	52,486218	38,717620
317	404 654,53	1 266 044,96	52,486053	38,717827
318	404 617,40	1 266 057,03	52,485719	38,718003
319	404 594,99	1 266 069,03	52,485518	38,718178
320	404 571,32	1 266 071,90	52,485305	38,718219
321	404 531,85	1 266 066,75	52,484950	38,718142
322	404 499,71	1 266 113,93	52,484660	38,718835
323	404 431,33	1 266 172,50	52,484044	38,719694
324	404 402,42	1 266 184,79	52,483784	38,719873
325	404 376,15	1 266 189,03	52,483548	38,719934
326	404 318,76	1 266 188,52	52,483032	38,719924
327	404 265,91	1 266 175,39	52,482557	38,719728
328	404 197,20	1 266 166,34	52,481940	38,719592
329	404 160,18	1 266 173,69	52,481607	38,719698
330	404 156,32	1 266 211,91	52,481571	38,720260

331	404 147,05	1 266 230,35	52,481488	38,720531
332	404 135,14	1 266 242,36	52,481380	38,720708
333	404 110,42	1 266 251,37	52,481158	38,720839
334	404 064,49	1 266 244,76	52,480745	38,720740
335	404 031,79	1 266 246,45	52,480451	38,720763
336	404 003,20	1 266 255,76	52,480194	38,720898
337	403 981,02	1 266 269,94	52,479994	38,721106
338	403 965,18	1 266 308,08	52,479851	38,721667
339	403 952,68	1 266 326,04	52,479738	38,721930
340	403 937,75	1 266 336,70	52,479604	38,722087
341	403 916,50	1 266 344,13	52,479412	38,722195
342	403 896,77	1 266 345,62	52,479235	38,722216
343	403 876,06	1 266 341,24	52,479049	38,722150
344	403 848,80	1 266 322,19	52,478805	38,721869
345	403 800,19	1 266 249,49	52,478370	38,720796
346	403 796,16	1 266 214,55	52,478335	38,720282
347	403 756,12	1 266 201,91	52,477975	38,720094
348	403 736,64	1 266 188,25	52,477801	38,719892
349	403 713,62	1 266 184,82	52,477594	38,719840
350	403 702,34	1 266 218,47	52,477492	38,720335
351	403 692,30	1 266 231,14	52,477401	38,720521
352	403 678,58	1 266 240,54	52,477277	38,720659
353	403 662,50	1 266 244,78	52,477133	38,720720
354	403 648,47	1 266 243,81	52,477007	38,720705
355	403 617,22	1 266 226,54	52,476726	38,720450
356	403 595,23	1 266 235,27	52,476528	38,720577
357	403 562,74	1 266 234,54	52,476236	38,720565
358	403 541,71	1 266 263,90	52,476047	38,720996
359	403 524,13	1 266 277,36	52,475888	38,721193
360	403 483,05	1 266 297,07	52,475519	38,721481
361	403 442,06	1 266 306,89	52,475150	38,721624
362	403 399,48	1 266 324,38	52,474767	38,721879
363	403 407,48	1 266 360,91	52,474838	38,722417
364	403 398,97	1 266 395,90	52,474760	38,722932
365	403 375,01	1 266 418,90	52,474544	38,723269
366	403 360,35	1 266 424,96	52,474412	38,723357
367	403 335,91	1 266 428,25	52,474192	38,723405
368	403 306,83	1 266 423,37	52,473931	38,723331
369	403 259,40	1 266 394,86	52,473506	38,722910
370	403 242,65	1 266 375,32	52,473356	38,722621
371	403 234,01	1 266 354,92	52,473279	38,722321
372	403 198,91	1 266 325,96	52,472964	38,721893
373	403 179,72	1 266 327,84	52,472792	38,721919
374	403 168,80	1 266 361,55	52,472693	38,722415
375	403 155,45	1 266 375,21	52,472572	38,722615
376	403 140,33	1 266 384,01	52,472436	38,722744

377	403 101,31	1 266 392,69	52,472085	38,722870
378	403 081,33	1 266 390,32	52,471906	38,722834
379	403 068,41	1 266 384,56	52,471790	38,722749
380	403 049,01	1 266 366,67	52,471616	38,722485
381	403 036,89	1 266 337,83	52,471508	38,722060
382	403 027,43	1 266 277,81	52,471425	38,721176
383	403 030,34	1 266 252,75	52,471451	38,720807
384	402 988,70	1 266 230,72	52,471078	38,720481
385	402 959,45	1 266 295,27	52,470813	38,721429
386	402 942,06	1 266 318,71	52,470656	38,721773
387	402 925,00	1 266 329,42	52,470503	38,721930
388	402 902,17	1 266 332,68	52,470297	38,721977
389	402 881,31	1 266 326,57	52,470110	38,721886
390	402 866,62	1 266 313,03	52,469978	38,721686
391	402 845,82	1 266 276,22	52,469793	38,721144
392	402 792,47	1 266 247,19	52,469314	38,720714
393	402 774,19	1 266 269,91	52,469149	38,721047
394	402 712,01	1 266 316,19	52,468589	38,721725
395	402 671,23	1 266 364,06	52,468221	38,722428
396	402 644,07	1 266 379,92	52,467977	38,722660
397	402 617,26	1 266 385,24	52,467735	38,722737
398	402 595,75	1 266 383,29	52,467542	38,722707
399	402 576,36	1 266 376,57	52,467368	38,722607
400	402 555,88	1 266 362,29	52,467185	38,722396
401	402 533,97	1 266 335,55	52,466988	38,722002
402	402 452,92	1 266 299,68	52,466261	38,721470
403	402 363,84	1 266 252,34	52,465462	38,720769
404	402 352,67	1 266 282,34	52,465361	38,721210
405	402 335,88	1 266 300,49	52,465209	38,721476
406	402 314,14	1 266 311,38	52,465014	38,721635
407	402 268,01	1 266 321,28	52,464599	38,721779
408	402 246,92	1 266 342,09	52,464409	38,722084
409	402 212,86	1 266 352,30	52,464102	38,722232
410	402 177,44	1 266 350,91	52,463784	38,722210
411	402 143,67	1 266 338,87	52,463481	38,722031
412	402 114,93	1 266 316,23	52,463223	38,721697
413	402 079,04	1 266 303,48	52,462901	38,721508
414	402 064,24	1 266 295,05	52,462768	38,721383
415	402 029,72	1 266 266,97	52,462459	38,720968
416	401 978,59	1 266 273,26	52,461999	38,721058
417	401 932,77	1 266 286,47	52,461587	38,721250
418	401 935,36	1 266 312,62	52,461610	38,721635
419	401 927,79	1 266 342,88	52,461541	38,722080
420	401 912,02	1 266 361,58	52,461398	38,722354
421	401 888,54	1 266 372,30	52,461187	38,722511
422	401 854,10	1 266 373,79	52,460878	38,722531

423	401 771,32	1 266 353,53	52,460134	38,722229
424	401 714,64	1 266 360,51	52,459625	38,722329
425	401 625,09	1 266 355,75	52,458820	38,722255
426	401 605,77	1 266 350,35	52,458647	38,722174
427	401 589,63	1 266 339,90	52,458502	38,722020
428	401 542,96	1 266 281,60	52,458084	38,721160
429	401 475,60	1 266 261,37	52,457480	38,720859
430	401 462,27	1 266 252,00	52,457360	38,720720
431	401 448,57	1 266 234,48	52,457237	38,720462
432	401 398,43	1 266 204,67	52,456788	38,720021
433	401 359,38	1 266 187,49	52,456437	38,719766
434	401 272,17	1 266 225,92	52,455652	38,720328
435	401 228,24	1 266 233,78	52,455257	38,720441
436	401 205,85	1 266 275,34	52,455055	38,721051
437	401 191,49	1 266 288,91	52,454926	38,721250
438	401 172,75	1 266 299,87	52,454757	38,721411
439	401 151,51	1 266 305,54	52,454566	38,721493
440	401 063,20	1 266 309,99	52,453772	38,721554
441	401 032,21	1 266 298,02	52,453494	38,721377
442	400 986,77	1 266 261,58	52,453087	38,720838
443	400 900,56	1 266 085,56	52,452317	38,718245
444	400 877,19	1 266 083,18	52,452107	38,718209
445	400 834,77	1 266 085,02	52,451726	38,718234
446	400 792,61	1 266 064,01	52,451348	38,717923
447	400 769,15	1 266 061,98	52,451137	38,717892
448	400 773,26	1 266 104,57	52,451172	38,718519
449	400 770,66	1 266 122,18	52,451149	38,718778
450	400 745,26	1 266 188,35	52,450918	38,719750
451	400 716,31	1 266 223,59	52,450657	38,720266
452	400 687,80	1 266 242,25	52,450400	38,720540
453	400 627,12	1 266 264,53	52,449854	38,720864
454	400 596,07	1 266 286,97	52,449575	38,721193
455	400 561,65	1 266 302,26	52,449265	38,721416
456	400 489,92	1 266 358,96	52,448619	38,722247
457	400 441,36	1 266 377,17	52,448182	38,722512
458	400 416,05	1 266 377,95	52,447954	38,722522
459	400 389,27	1 266 369,37	52,447714	38,722395
460	400 338,99	1 266 339,18	52,447263	38,721948
461	400 306,35	1 266 303,42	52,446971	38,721421
462	400 266,27	1 266 291,87	52,446611	38,721249
463	400 082,57	1 266 315,53	52,444959	38,721588
464	400 035,58	1 266 316,70	52,444537	38,721603
465	399 994,98	1 266 313,37	52,444172	38,721552
466	399 969,22	1 266 327,03	52,443940	38,721752
467	399 941,68	1 266 332,00	52,443693	38,721824
468	399 871,68	1 266 324,36	52,443064	38,721708

469	399 833,09	1 266 314,65	52,442717	38,721563
470	399 811,19	1 266 303,03	52,442521	38,721391
471	399 796,20	1 266 282,07	52,442387	38,721082
472	399 783,69	1 266 272,69	52,442275	38,720944
473	399 768,13	1 266 287,39	52,442134	38,721159
474	399 755,12	1 266 293,59	52,442017	38,721250
475	399 739,68	1 266 294,93	52,441879	38,721269
476	399 722,78	1 266 291,26	52,441727	38,721214
477	399 691,22	1 266 299,70	52,441443	38,721336
478	399 669,98	1 266 336,80	52,441251	38,721881
479	399 657,44	1 266 401,32	52,441136	38,722829
480	399 653,82	1 266 470,85	52,441102	38,723851
481	399 643,66	1 266 516,10	52,441009	38,724516
482	399 633,82	1 266 540,38	52,440920	38,724873
483	399 618,80	1 266 562,29	52,440784	38,725194
484	399 626,49	1 266 584,27	52,440853	38,725518
485	399 627,43	1 266 605,67	52,440860	38,725833
486	399 613,57	1 266 671,60	52,440734	38,726802
487	399 611,00	1 266 762,45	52,440708	38,728137
488	399 600,60	1 266 810,73	52,440613	38,728847
489	399 585,08	1 266 837,27	52,440473	38,729236
490	399 562,26	1 266 858,61	52,440267	38,729549
491	399 539,85	1 266 888,61	52,440065	38,729989
492	399 514,63	1 266 905,41	52,439838	38,730235
493	399 447,11	1 266 937,14	52,439230	38,730698
494	399 399,56	1 266 954,22	52,438802	38,730947
495	399 372,96	1 266 954,49	52,438563	38,730949
496	399 353,99	1 266 950,81	52,438393	38,730894
497	399 335,76	1 266 942,50	52,438229	38,730771
498	399 308,67	1 266 939,23	52,437986	38,730722
499	399 290,33	1 266 929,24	52,437821	38,730574
500	399 276,15	1 266 913,19	52,437694	38,730337
501	399 205,43	1 266 937,63	52,437058	38,730693
502	399 131,65	1 266 941,15	52,436395	38,730741
503	399 070,06	1 266 950,76	52,435841	38,730879
504	399 044,87	1 266 948,19	52,435615	38,730840
505	399 025,26	1 266 935,11	52,435439	38,730647
506	398 983,55	1 266 880,51	52,435066	38,729842
507	398 955,19	1 266 851,18	52,434812	38,729409
508	398 897,88	1 266 807,36	52,434298	38,728762
509	398 877,62	1 266 773,57	52,434117	38,728264
510	398 832,10	1 266 720,02	52,433710	38,727475
511	398 769,86	1 266 692,37	52,433151	38,727065
512	398 747,27	1 266 689,32	52,432948	38,727019
513	398 744,10	1 266 697,75	52,432920	38,727143
514	398 748,81	1 266 713,40	52,432961	38,727373

515	398 791,39	1 266 777,90	52,433342	38,728324
516	398 795,33	1 266 802,96	52,433377	38,728693
517	398 789,92	1 266 828,46	52,433327	38,729067
518	398 763,71	1 266 884,46	52,433090	38,729889
519	398 748,10	1 266 903,79	52,432949	38,730173
520	398 730,34	1 266 914,80	52,432789	38,730334
521	398 688,16	1 266 929,84	52,432410	38,730553
522	398 675,58	1 266 972,34	52,432295	38,731177
523	398 664,97	1 266 989,53	52,432200	38,731429
524	398 640,02	1 267 005,02	52,431975	38,731656
525	398 609,80	1 267 009,49	52,431703	38,731720
526	398 593,32	1 267 006,01	52,431555	38,731668
527	398 572,54	1 266 993,79	52,431369	38,731487
528	398 543,87	1 266 983,27	52,431111	38,731331
529	398 456,27	1 266 932,39	52,430326	38,730578
530	398 392,60	1 266 886,14	52,429755	38,729895
531	398 347,21	1 266 843,14	52,429348	38,729261
532	398 318,47	1 266 807,00	52,429091	38,728728
533	398 274,31	1 266 744,38	52,428696	38,727805
534	398 244,81	1 266 682,86	52,428433	38,726899
535	398 197,25	1 266 695,18	52,428005	38,727078
536	398 160,78	1 266 698,89	52,427677	38,727131
537	398 140,50	1 266 697,65	52,427495	38,727112
538	398 094,13	1 266 682,18	52,427079	38,726882
539	398 061,97	1 266 659,53	52,426791	38,726547
540	398 050,89	1 266 644,24	52,426692	38,726322
541	398 037,41	1 266 609,87	52,426571	38,725816
542	397 978,85	1 266 551,17	52,426047	38,724950
543	397 960,95	1 266 514,03	52,425887	38,724403
544	397 964,08	1 266 457,54	52,425917	38,723573
545	398 009,28	1 266 380,44	52,426326	38,722442
546	398 004,37	1 266 367,72	52,426282	38,722255
547	397 931,76	1 266 343,88	52,425630	38,721901
548	397 883,75	1 266 375,48	52,425198	38,722363
549	397 862,89	1 266 376,66	52,425010	38,722379
550	397 847,04	1 266 370,64	52,424868	38,722290
551	397 830,42	1 266 354,01	52,424719	38,722045
552	397 791,62	1 266 272,16	52,424373	38,720840
553	397 770,83	1 266 243,09	52,424187	38,720411
554	397 748,26	1 266 245,87	52,423984	38,720451
555	397 703,95	1 266 279,71	52,423585	38,720947
556	397 679,47	1 266 287,18	52,423364	38,721055
557	397 648,66	1 266 283,04	52,423088	38,720993
558	397 617,79	1 266 263,13	52,422811	38,720699
559	397 518,78	1 266 124,63	52,421925	38,718658
560	397 471,20	1 266 026,78	52,421500	38,717217

561	397 449,18	1 266 022,13	52,421303	38,717148
562	397 424,96	1 266 005,34	52,421085	38,716900
563	397 413,85	1 265 989,84	52,420986	38,716672
564	397 399,10	1 265 953,61	52,420855	38,716138
565	397 315,29	1 265 864,76	52,420104	38,714829
566	397 302,95	1 265 827,20	52,419994	38,714276
567	397 301,69	1 265 794,27	52,419984	38,713792
568	397 314,29	1 265 733,62	52,420099	38,712901
569	397 277,93	1 265 747,57	52,419772	38,713104
570	397 188,82	1 265 792,07	52,418970	38,713754
571	397 145,89	1 265 815,62	52,418583	38,714098
572	397 075,82	1 265 861,66	52,417952	38,714772
573	397 047,83	1 265 867,46	52,417700	38,714856
574	397 023,34	1 265 865,83	52,417480	38,714831
575	397 004,82	1 265 858,55	52,417314	38,714723
576	396 988,85	1 265 847,43	52,417171	38,714558
577	396 970,61	1 265 819,58	52,417008	38,714148
578	396 965,11	1 265 785,16	52,416959	38,713642
579	396 964,18	1 265 636,46	52,416955	38,711457
580	396 973,98	1 265 594,14	52,417044	38,710835
581	396 951,72	1 265 571,66	52,416845	38,710504
582	396 919,02	1 265 562,95	52,416551	38,710374
583	396 905,11	1 265 577,11	52,416426	38,710582
584	396 885,66	1 265 584,91	52,416251	38,710695
585	396 846,82	1 265 586,31	52,415902	38,710714
586	396 824,75	1 265 582,38	52,415704	38,710655
587	396 752,28	1 265 545,77	52,415053	38,710114
588	396 736,40	1 265 527,82	52,414911	38,709849
589	396 729,93	1 265 509,12	52,414854	38,709574
590	396 731,09	1 265 475,61	52,414865	38,709082
591	396 743,71	1 265 446,92	52,414979	38,708661
592	396 813,49	1 265 372,90	52,415608	38,707576
593	396 882,73	1 265 312,48	52,416232	38,706691
594	396 884,90	1 265 276,32	52,416253	38,706160
595	396 852,42	1 265 281,94	52,415961	38,706241
596	396 812,87	1 265 284,29	52,415605	38,706274
597	396 796,68	1 265 282,53	52,415460	38,706247
598	396 783,26	1 265 276,77	52,415339	38,706162
599	396 782,21	1 265 295,35	52,415329	38,706435
600	396 773,52	1 265 317,88	52,415251	38,706766
601	396 723,11	1 265 376,09	52,414796	38,707619
602	396 613,66	1 265 431,10	52,413811	38,708422
603	396 581,51	1 265 441,23	52,413522	38,708570
604	396 545,27	1 265 446,10	52,413196	38,708640
605	396 524,84	1 265 443,39	52,413012	38,708599
606	396 455,58	1 265 422,73	52,412391	38,708292

607	396 355,25	1 265 429,41	52,411489	38,708386
608	396 336,61	1 265 437,67	52,411321	38,708506
609	396 315,89	1 265 442,20	52,411135	38,708572
610	396 288,27	1 265 438,45	52,410887	38,708515
611	396 153,64	1 265 400,76	52,409678	38,707955
612	396 141,01	1 265 394,50	52,409564	38,707863
613	396 130,97	1 265 384,42	52,409475	38,707714
614	396 081,09	1 265 366,62	52,409027	38,707450
615	396 063,48	1 265 355,14	52,408869	38,707281
616	396 044,96	1 265 356,78	52,408702	38,707304
617	396 029,71	1 265 352,51	52,408565	38,707241
618	396 017,03	1 265 343,51	52,408452	38,707108
619	396 003,14	1 265 324,85	52,408327	38,706833
620	395 986,89	1 265 324,31	52,408181	38,706824
621	395 973,83	1 265 319,60	52,408064	38,706755
622	395 921,86	1 265 283,09	52,407598	38,706216
623	395 877,37	1 265 257,29	52,407199	38,705835
624	395 832,31	1 265 263,96	52,406794	38,705931
625	395 778,64	1 265 384,16	52,406308	38,707694
626	395 756,90	1 265 400,93	52,406112	38,707940
627	395 675,44	1 265 488,48	52,405378	38,709223
628	395 658,84	1 265 501,36	52,405228	38,709411
629	395 621,05	1 265 521,95	52,404888	38,709712
630	395 593,76	1 265 530,45	52,404643	38,709835
631	395 574,00	1 265 530,81	52,404465	38,709840
632	395 558,74	1 265 525,64	52,404328	38,709763
633	395 529,35	1 265 502,58	52,404065	38,709423
634	395 488,93	1 265 529,58	52,403701	38,709818
635	395 465,00	1 265 532,55	52,403485	38,709860
636	395 445,13	1 265 528,17	52,403307	38,709795
637	395 431,82	1 265 520,40	52,403188	38,709680
638	395 417,60	1 265 503,63	52,403060	38,709433
639	395 409,77	1 265 471,50	52,402991	38,708961
640	395 413,15	1 265 434,48	52,403022	38,708417
641	395 419,12	1 265 417,95	52,403076	38,708175
642	395 430,53	1 265 404,35	52,403179	38,707975
643	395 452,62	1 265 389,69	52,403378	38,707761
644	395 429,53	1 265 384,30	52,403171	38,707681
645	395 414,09	1 265 372,28	52,403032	38,707503
646	395 328,86	1 265 232,53	52,402270	38,705446
647	395 163,06	1 265 132,07	52,400783	38,703963
648	395 125,04	1 265 096,43	52,400442	38,703437
649	395 109,05	1 265 065,65	52,400300	38,702984
650	395 106,17	1 265 046,33	52,400274	38,702700
651	395 109,80	1 265 024,05	52,400307	38,702373
652	395 177,44	1 264 875,92	52,400919	38,700200

653	395 146,66	1 264 805,37	52,400645	38,699162
654	395 137,71	1 264 771,36	52,400565	38,698662
655	395 135,99	1 264 707,42	52,400551	38,697722
656	395 149,58	1 264 662,49	52,400675	38,697063
657	395 201,03	1 264 569,17	52,401139	38,695694
658	395 177,21	1 264 513,85	52,400927	38,694880
659	395 140,76	1 264 458,63	52,400601	38,694067
660	395 124,91	1 264 442,31	52,400459	38,693827
661	395 084,73	1 264 427,49	52,400098	38,693608
662	395 070,67	1 264 417,93	52,399972	38,693466
663	394 989,10	1 264 327,90	52,399241	38,692140
664	394 962,71	1 264 317,41	52,399004	38,691985
665	394 929,41	1 264 281,19	52,398706	38,691452
666	394 876,45	1 264 233,12	52,398231	38,690743
667	394 849,63	1 264 236,23	52,397990	38,690788
668	394 846,50	1 264 240,92	52,397962	38,690856
669	394 850,57	1 264 267,39	52,397998	38,691245
670	394 842,36	1 264 287,84	52,397924	38,691545
671	394 764,07	1 264 352,46	52,397218	38,692491
672	394 732,38	1 264 370,27	52,396933	38,692752
673	394 677,13	1 264 384,50	52,396436	38,692959
674	394 654,36	1 264 386,61	52,396232	38,692989
675	394 583,02	1 264 382,18	52,395591	38,692920
676	394 565,49	1 264 373,83	52,395433	38,692797
677	394 549,41	1 264 356,88	52,395289	38,692547
678	394 509,67	1 264 348,53	52,394932	38,692423
679	394 474,26	1 264 330,93	52,394614	38,692163
680	394 452,62	1 264 331,86	52,394420	38,692176
681	394 429,73	1 264 339,29	52,394214	38,692284
682	394 392,35	1 264 338,76	52,393878	38,692275
683	394 371,57	1 264 333,75	52,393692	38,692200
684	394 346,79	1 264 340,48	52,393469	38,692298
685	394 270,25	1 264 321,36	52,392781	38,692014
686	394 247,10	1 264 323,31	52,392573	38,692041
687	394 236,28	1 264 327,25	52,392476	38,692099
688	394 243,62	1 264 398,10	52,392540	38,693140
689	394 275,69	1 264 530,17	52,392825	38,695081
690	394 285,04	1 264 655,60	52,392906	38,696924
691	394 274,97	1 264 701,50	52,392814	38,697598
692	394 240,31	1 264 760,38	52,392501	38,698461
693	394 223,78	1 264 776,16	52,392352	38,698692
694	394 174,01	1 264 801,59	52,391904	38,699064
695	394 141,96	1 264 804,77	52,391616	38,699109
696	394 118,13	1 264 801,81	52,391402	38,699065
697	394 080,94	1 264 790,45	52,391068	38,698896
698	394 028,46	1 264 760,08	52,390597	38,698448

699	394 003,41	1 264 740,31	52,390372	38,698156
700	393 979,65	1 264 714,78	52,390160	38,697780
701	393 921,06	1 264 622,39	52,389635	38,696421
702	393 894,69	1 264 561,76	52,389400	38,695529
703	393 874,93	1 264 541,57	52,389223	38,695232
704	393 862,80	1 264 506,87	52,389115	38,694721
705	393 861,23	1 264 456,09	52,389102	38,693975
706	393 793,47	1 264 447,20	52,388493	38,693842
707	393 772,15	1 264 455,75	52,388302	38,693967
708	393 755,33	1 264 479,20	52,388150	38,694310
709	393 740,27	1 264 491,66	52,388014	38,694493
710	393 725,23	1 264 496,88	52,387879	38,694569
711	393 711,73	1 264 497,52	52,387758	38,694577
712	393 696,41	1 264 507,85	52,387620	38,694729
713	393 684,40	1 264 511,63	52,387512	38,694784
714	393 632,83	1 264 556,34	52,387047	38,695438
715	393 609,04	1 264 604,68	52,386832	38,696147
716	393 611,52	1 264 631,96	52,386853	38,696548
717	393 606,24	1 264 653,08	52,386805	38,696858
718	393 589,20	1 264 674,67	52,386652	38,697174
719	393 544,95	1 264 758,75	52,386252	38,698407
720	393 549,12	1 264 788,09	52,386288	38,698838
721	393 555,73	1 264 797,48	52,386348	38,698976
722	393 573,19	1 264 803,38	52,386504	38,699064
723	393 585,90	1 264 813,90	52,386618	38,699219
724	393 596,79	1 264 840,81	52,386715	38,699615
725	393 609,82	1 264 857,99	52,386832	38,699868
726	393 625,05	1 264 895,98	52,386968	38,700426
727	393 627,15	1 264 923,50	52,386986	38,700830
728	393 632,92	1 264 930,67	52,387038	38,700936
729	393 731,68	1 264 942,59	52,387925	38,701115
730	393 765,67	1 264 941,79	52,388230	38,701105
731	393 787,30	1 264 947,90	52,388425	38,701196
732	393 816,61	1 264 951,03	52,388688	38,701243
733	393 860,82	1 264 964,02	52,389085	38,701436
734	393 890,57	1 264 978,65	52,389352	38,701652
735	393 904,19	1 264 989,83	52,389474	38,701817
736	393 912,12	1 265 002,91	52,389545	38,702010
737	393 929,50	1 265 007,36	52,389701	38,702076
738	393 944,51	1 265 017,45	52,389836	38,702225
739	393 972,76	1 265 047,34	52,390089	38,702665
740	393 988,41	1 265 084,99	52,390228	38,703219
741	393 992,54	1 265 115,85	52,390265	38,703672
742	393 989,50	1 265 153,93	52,390236	38,704231
743	393 969,54	1 265 208,72	52,390055	38,705035
744	393 904,06	1 265 312,95	52,389464	38,706563

745	393 857,92	1 265 361,12	52,389048	38,707269
746	393 807,07	1 265 395,28	52,388590	38,707768
747	393 782,45	1 265 407,47	52,388368	38,707946
748	393 765,97	1 265 428,29	52,388220	38,708251
749	393 685,81	1 265 505,96	52,387497	38,709388
750	393 604,58	1 265 565,25	52,386766	38,710255
751	393 597,71	1 265 580,69	52,386703	38,710482
752	393 568,49	1 265 614,77	52,386440	38,710981
753	393 524,93	1 265 633,51	52,386048	38,711254
754	393 509,18	1 265 633,62	52,385906	38,711255
755	393 487,71	1 265 626,06	52,385714	38,711143
756	393 469,48	1 265 632,80	52,385550	38,711241
757	393 445,35	1 265 675,10	52,385332	38,711861
758	393 429,18	1 265 752,99	52,385184	38,713004
759	393 455,04	1 265 753,44	52,385416	38,713012
760	393 479,58	1 265 763,91	52,385637	38,713167
761	393 494,87	1 265 783,41	52,385773	38,713454
762	393 498,66	1 265 802,78	52,385807	38,713739
763	393 504,73	1 265 803,78	52,385861	38,713754
764	393 570,17	1 265 797,81	52,386450	38,713669
765	393 600,15	1 265 804,64	52,386719	38,713771
766	393 635,11	1 265 792,63	52,387033	38,713596
767	393 679,79	1 265 797,42	52,387435	38,713669
768	393 695,84	1 265 783,75	52,387579	38,713469
769	393 713,70	1 265 777,59	52,387740	38,713379
770	393 729,26	1 265 776,68	52,387880	38,713366
771	393 750,54	1 265 782,29	52,388071	38,713450
772	393 777,64	1 265 797,56	52,388314	38,713675
773	393 816,03	1 265 812,11	52,388659	38,713891
774	393 859,46	1 265 840,34	52,389048	38,714307
775	393 904,36	1 265 853,06	52,389451	38,714497
776	393 921,32	1 265 864,04	52,389604	38,714659
777	393 937,41	1 265 882,62	52,389748	38,714932
778	393 959,55	1 265 927,97	52,389945	38,715599
779	393 991,00	1 265 955,85	52,390227	38,716010
780	394 013,41	1 266 008,58	52,390427	38,716786
781	394 019,22	1 266 049,43	52,390478	38,717386
782	394 008,58	1 266 105,49	52,390381	38,718209
783	393 993,95	1 266 150,08	52,390248	38,718863
784	393 977,64	1 266 174,53	52,390101	38,719222
785	393 956,50	1 266 223,47	52,389909	38,719940
786	393 892,28	1 266 296,14	52,389330	38,721004
787	393 801,33	1 266 378,31	52,388510	38,722207
788	393 772,91	1 266 398,91	52,388254	38,722508
789	393 750,29	1 266 403,77	52,388051	38,722578
790	393 690,26	1 266 466,99	52,387509	38,723504

791	393 670,73	1 266 493,33	52,387333	38,723890
792	393 665,52	1 266 511,18	52,387286	38,724152
793	393 664,89	1 266 549,61	52,387279	38,724716
794	393 656,47	1 266 588,42	52,387202	38,725286
795	393 677,29	1 266 606,14	52,387389	38,725547
796	393 688,58	1 266 625,04	52,387490	38,725825
797	393 693,50	1 266 656,64	52,387533	38,726289
798	393 703,29	1 266 676,51	52,387620	38,726582
799	393 701,24	1 266 699,56	52,387601	38,726920
800	393 714,97	1 266 739,98	52,387723	38,727514
801	393 717,32	1 266 760,47	52,387744	38,727816
802	393 741,00	1 266 770,03	52,387956	38,727957
803	393 768,90	1 266 788,72	52,388206	38,728233
804	393 783,33	1 266 813,38	52,388335	38,728596
805	393 779,69	1 266 846,77	52,388302	38,729086
806	393 786,37	1 266 886,40	52,388360	38,729669
807	393 783,71	1 266 909,43	52,388336	38,730007
808	393 776,70	1 266 925,04	52,388272	38,730236
809	393 757,08	1 266 945,68	52,388095	38,730538
810	393 745,38	1 266 951,92	52,387990	38,730629
811	393 731,18	1 266 954,72	52,387862	38,730669
812	393 619,42	1 266 938,63	52,386859	38,730427
813	393 593,01	1 266 925,74	52,386622	38,730237
814	393 535,62	1 266 914,72	52,386106	38,730072
815	393 508,95	1 266 914,58	52,385867	38,730069
816	393 493,30	1 266 911,15	52,385726	38,730018
817	393 455,75	1 266 889,89	52,385389	38,729703
818	393 432,52	1 266 884,43	52,385181	38,729622
819	393 414,93	1 266 876,45	52,385023	38,729504
820	393 397,93	1 266 867,10	52,384870	38,729366
821	393 383,54	1 266 853,05	52,384741	38,729159
822	393 345,38	1 266 835,48	52,384399	38,728899
823	393 322,20	1 266 815,91	52,384191	38,728610
824	393 303,62	1 266 805,66	52,384025	38,728459
825	393 290,35	1 266 791,98	52,383906	38,728257
826	393 225,35	1 266 753,14	52,383323	38,727684
827	393 211,78	1 266 738,76	52,383201	38,727472
828	393 204,89	1 266 724,40	52,383140	38,727260
829	393 174,53	1 266 709,55	52,382867	38,727041
830	393 131,81	1 266 695,91	52,382484	38,726838
831	393 104,73	1 266 677,99	52,382241	38,726574
832	393 095,40	1 266 664,84	52,382158	38,726380
833	393 042,54	1 266 545,31	52,381686	38,724622
834	393 031,92	1 266 495,23	52,381592	38,723886
835	393 016,29	1 266 451,07	52,381453	38,723237
836	393 007,73	1 266 436,16	52,381377	38,723018

837	392 990,95	1 266 442,16	52,381226	38,723105
838	392 978,24	1 266 455,23	52,381111	38,723296
839	392 975,51	1 266 477,36	52,381086	38,723621
840	392 960,47	1 266 502,11	52,380950	38,723984
841	392 929,04	1 266 531,03	52,380667	38,724407
842	392 929,19	1 266 565,07	52,380667	38,724907
843	392 902,85	1 266 621,59	52,380429	38,725736
844	392 888,55	1 266 636,11	52,380300	38,725948
845	392 869,80	1 266 647,47	52,380131	38,726114
846	392 852,05	1 266 651,60	52,379971	38,726174
847	392 827,43	1 266 648,15	52,379750	38,726122
848	392 821,35	1 266 650,83	52,379695	38,726161
849	392 773,61	1 266 735,07	52,379264	38,727396
850	392 723,17	1 266 863,59	52,378807	38,729281
851	392 727,25	1 266 900,25	52,378842	38,729819
852	392 724,21	1 266 921,12	52,378814	38,730125
853	392 685,10	1 267 028,63	52,378459	38,731702
854	392 669,74	1 267 052,34	52,378321	38,732050
855	392 677,08	1 267 071,72	52,378386	38,732335
856	392 673,72	1 267 097,53	52,378355	38,732714
857	392 652,93	1 267 133,68	52,378167	38,733243
858	392 605,54	1 267 189,03	52,377739	38,734054
859	392 584,22	1 267 207,82	52,377547	38,734328
860	392 574,53	1 267 263,18	52,377458	38,735141
861	392 546,10	1 267 339,39	52,377201	38,736259
862	392 552,01	1 267 369,35	52,377253	38,736699
863	392 540,71	1 267 487,07	52,377147	38,738427
864	392 510,49	1 267 566,00	52,376873	38,739584
865	392 489,50	1 267 602,81	52,376684	38,740124
866	392 463,30	1 267 631,39	52,376447	38,740542
867	392 390,04	1 267 770,36	52,375784	38,742579
868	392 373,24	1 267 785,44	52,375633	38,742799
869	392 329,99	1 267 803,82	52,375244	38,743067
870	392 321,85	1 267 873,48	52,375168	38,744089
871	392 301,80	1 267 918,11	52,374987	38,744744
872	392 239,48	1 268 004,98	52,374424	38,746016
873	392 187,08	1 268 060,97	52,373951	38,746835
874	392 224,00	1 268 075,03	52,374282	38,747044
875	392 271,69	1 268 099,27	52,374710	38,747402
876	392 343,67	1 268 126,06	52,375356	38,747799
877	392 365,21	1 268 137,68	52,375549	38,747971
878	392 388,89	1 268 160,45	52,375761	38,748307
879	392 431,16	1 268 217,17	52,376139	38,749142
880	392 438,65	1 268 243,13	52,376206	38,749524
881	392 434,75	1 268 266,00	52,376170	38,749859
882	392 452,39	1 268 291,11	52,376328	38,750229

883	392 459,63	1 268 312,76	52,376392	38,750547
884	392 462,58	1 268 361,74	52,376417	38,751266
885	392 477,49	1 268 371,75	52,376551	38,751414
886	392 486,24	1 268 384,64	52,376629	38,751604
887	392 490,14	1 268 411,28	52,376663	38,751995
888	392 503,85	1 268 430,64	52,376786	38,752280
889	392 527,31	1 268 499,45	52,376994	38,753292
890	392 523,63	1 268 542,92	52,376959	38,753930
891	392 504,26	1 268 571,00	52,376785	38,754341
892	392 491,41	1 268 610,05	52,376668	38,754914
893	392 430,89	1 268 663,40	52,376122	38,755694
894	392 408,95	1 268 671,24	52,375925	38,755808
895	392 388,86	1 268 670,03	52,375744	38,755789
896	392 226,17	1 268 610,00	52,374284	38,754899
897	392 210,77	1 268 595,85	52,374146	38,754690
898	392 174,66	1 268 536,64	52,373824	38,753819
899	392 142,00	1 268 536,19	52,373530	38,753810
900	392 122,96	1 268 528,27	52,373359	38,753693
901	392 105,53	1 268 511,38	52,373203	38,753444
902	392 094,52	1 268 489,47	52,373105	38,753122
903	392 081,58	1 268 486,79	52,372989	38,753082
904	392 066,13	1 268 494,48	52,372850	38,753194
905	392 048,69	1 268 495,85	52,372693	38,753213
906	392 016,24	1 268 485,71	52,372402	38,753062
907	392 001,62	1 268 477,96	52,372270	38,752948
908	391 971,81	1 268 453,66	52,372003	38,752589
909	391 933,01	1 268 401,41	52,371656	38,751820
910	391 886,95	1 268 320,88	52,371245	38,750635
911	391 858,07	1 268 246,45	52,370988	38,749541
912	391 855,12	1 268 225,58	52,370962	38,749234
913	391 827,63	1 268 235,82	52,370715	38,749383
914	391 781,21	1 268 283,14	52,370296	38,750075
915	391 752,30	1 268 356,83	52,370034	38,751156
916	391 723,02	1 268 410,53	52,369769	38,751943
917	391 716,88	1 268 432,73	52,369713	38,752268
918	391 684,95	1 268 479,60	52,369425	38,752955
919	391 683,74	1 268 483,67	52,369414	38,753014
920	391 716,81	1 268 523,46	52,369709	38,753600
921	391 723,50	1 268 543,89	52,369769	38,753901
922	391 732,91	1 268 551,38	52,369853	38,754011
923	391 763,47	1 268 546,09	52,370128	38,753935
924	391 787,48	1 268 552,94	52,370344	38,754037
925	391 846,03	1 268 614,05	52,370868	38,754937
926	391 853,89	1 268 628,70	52,370938	38,755153
927	391 855,85	1 268 652,82	52,370955	38,755507
928	391 862,96	1 268 670,31	52,371018	38,755764

929	391 860,50	1 268 697,63	52,370995	38,756165
930	391 896,87	1 268 759,33	52,371320	38,757073
931	391 900,05	1 268 762,64	52,371348	38,757122
932	391 914,73	1 268 761,69	52,371480	38,757109
933	391 928,13	1 268 765,22	52,371600	38,757162
934	391 975,94	1 268 794,56	52,372029	38,757595
935	392 008,75	1 268 834,73	52,372323	38,758187
936	392 025,99	1 268 872,35	52,372476	38,758740
937	392 027,72	1 268 897,14	52,372491	38,759104
938	392 053,60	1 268 928,57	52,372722	38,759567
939	392 107,04	1 268 947,14	52,373202	38,759843
940	392 162,35	1 268 950,15	52,373699	38,759890
941	392 184,27	1 268 954,30	52,373896	38,759952
942	392 257,83	1 268 978,49	52,374556	38,760311
943	392 308,58	1 269 010,89	52,375011	38,760790
944	392 329,24	1 269 020,39	52,375196	38,760931
945	392 352,96	1 269 044,19	52,375409	38,761281
946	392 363,74	1 269 073,17	52,375505	38,761707
947	392 361,43	1 269 117,48	52,375482	38,762358
948	392 352,14	1 269 144,78	52,375398	38,762758
949	392 318,28	1 269 187,52	52,375092	38,763384
950	392 274,24	1 269 222,71	52,374695	38,763898
951	392 238,19	1 269 243,90	52,374370	38,764207
952	392 211,76	1 269 254,88	52,374132	38,764367
953	392 193,91	1 269 256,52	52,373972	38,764390
954	392 180,76	1 269 254,47	52,373854	38,764359
955	392 095,04	1 269 270,90	52,373083	38,764596
956	392 064,59	1 269 272,62	52,372809	38,764619
957	392 038,67	1 269 283,04	52,372576	38,764771
958	392 030,20	1 269 362,19	52,372497	38,765932
959	392 016,28	1 269 389,34	52,372371	38,766330
960	391 997,15	1 269 402,83	52,372199	38,766527
961	391 994,15	1 269 408,85	52,372171	38,766615
962	391 963,73	1 269 500,80	52,371895	38,767964
963	391 962,68	1 269 514,25	52,371885	38,768161
964	391 982,21	1 269 531,22	52,372060	38,768411
965	392 008,29	1 269 538,34	52,372294	38,768517
966	392 035,87	1 269 540,05	52,372542	38,768544
967	392 081,94	1 269 549,78	52,372955	38,768690
968	392 102,27	1 269 557,96	52,373138	38,768811
969	392 115,78	1 269 569,88	52,373259	38,768987
970	392 139,99	1 269 606,19	52,373475	38,769521
971	392 200,65	1 269 645,98	52,374019	38,770109
972	392 217,78	1 269 664,49	52,374172	38,770382
973	392 227,06	1 269 688,98	52,374255	38,770742
974	392 228,04	1 269 718,03	52,374262	38,771169

975	392 222,73	1 269 750,48	52,374214	38,771645
976	392 227,08	1 269 769,33	52,374252	38,771922
977	392 369,62	1 269 845,28	52,375530	38,773045
978	392 387,81	1 269 863,34	52,375693	38,773312
979	392 398,47	1 269 888,29	52,375788	38,773678
980	392 401,63	1 269 915,12	52,375815	38,774073
981	392 398,42	1 269 937,84	52,375786	38,774406
982	392 387,37	1 269 962,66	52,375685	38,774770
983	392 369,98	1 269 982,26	52,375528	38,775057
984	392 356,54	1 269 990,74	52,375407	38,775180
985	392 312,13	1 270 001,91	52,375008	38,775342
986	392 288,05	1 270 002,92	52,374791	38,775355
987	392 246,44	1 270 000,72	52,374418	38,775320
988	392 214,87	1 269 986,50	52,374134	38,775110
989	392 190,03	1 269 967,70	52,373912	38,774832
990	392 181,52	1 269 984,51	52,373835	38,775079
991	392 151,10	1 270 015,20	52,373560	38,775527
992	392 177,06	1 270 029,43	52,373793	38,775738
993	392 314,53	1 270 014,21	52,375029	38,775523
994	392 334,35	1 270 034,24	52,375206	38,775818
995	392 346,73	1 270 069,51	52,375316	38,776336
996	392 351,07	1 270 151,20	52,375352	38,777536
997	392 340,98	1 270 182,28	52,375261	38,777992
998	392 317,69	1 270 207,24	52,375050	38,778357
999	392 308,90	1 270 227,01	52,374971	38,778647
1000	392 309,62	1 270 252,07	52,374976	38,779015
1001	392 302,14	1 270 273,48	52,374908	38,779329
1002	392 316,11	1 270 297,31	52,375033	38,779680
1003	392 322,21	1 270 318,95	52,375087	38,779998
1004	392 320,77	1 270 350,05	52,375073	38,780454
1005	392 311,81	1 270 367,98	52,374992	38,780717
1006	392 292,45	1 270 387,70	52,374817	38,781005
1007	392 292,52	1 270 414,23	52,374816	38,781395
1008	392 281,95	1 270 435,19	52,374721	38,781702
1009	392 269,04	1 270 445,63	52,374604	38,781855
1010	392 253,07	1 270 450,80	52,374461	38,781929
1011	392 222,63	1 270 475,46	52,374186	38,782290
1012	392 208,40	1 270 512,23	52,374057	38,782829
1013	392 216,25	1 270 540,05	52,374126	38,783238
1014	392 208,70	1 270 566,26	52,374058	38,783622
1015	392 175,23	1 270 604,22	52,373755	38,784178
1016	392 125,74	1 270 625,31	52,373310	38,784484
1017	392 066,12	1 270 601,75	52,372775	38,784135
1018	392 061,97	1 270 590,51	52,372738	38,783969
1019	392 067,08	1 270 567,01	52,372785	38,783624
1020	392 081,58	1 270 552,35	52,372916	38,783410

1021	392 120,41	1 270 534,29	52,373265	38,783147
1022	392 122,97	1 270 491,70	52,373290	38,782522
1023	392 146,28	1 270 433,23	52,373502	38,781665
1024	392 160,38	1 270 413,40	52,373629	38,781375
1025	392 204,68	1 270 377,20	52,374028	38,780846
1026	392 208,49	1 270 349,37	52,374064	38,780437
1027	392 228,14	1 270 325,91	52,374241	38,780094
1028	392 213,42	1 270 292,23	52,374110	38,779599
1029	392 211,55	1 270 259,78	52,374095	38,779122
1030	392 221,19	1 270 236,55	52,374182	38,778782
1031	392 221,61	1 270 209,60	52,374187	38,778386
1032	392 235,62	1 270 171,37	52,374314	38,777826
1033	392 246,44	1 270 152,47	52,374412	38,777549
1034	392 261,86	1 270 137,97	52,374551	38,777337
1035	392 259,57	1 270 090,64	52,374532	38,776642
1036	392 202,12	1 270 119,05	52,374015	38,777055
1037	392 183,36	1 270 122,60	52,373846	38,777106
1038	392 158,29	1 270 119,53	52,373621	38,777060
1039	392 069,52	1 270 070,17	52,372825	38,776330
1040	392 053,72	1 270 054,76	52,372684	38,776102
1041	392 045,98	1 270 038,83	52,372615	38,775868
1042	392 043,24	1 270 014,76	52,372591	38,775515
1043	392 050,06	1 269 992,36	52,372653	38,775186
1044	392 099,96	1 269 939,23	52,373103	38,774409
1045	392 093,92	1 269 901,49	52,373051	38,773854
1046	392 099,29	1 269 882,53	52,373099	38,773576
1047	392 110,26	1 269 865,57	52,373199	38,773328
1048	392 123,83	1 269 855,03	52,373321	38,773174
1049	392 146,88	1 269 846,91	52,373528	38,773056
1050	392 172,94	1 269 846,07	52,373763	38,773045
1051	392 192,56	1 269 850,31	52,373939	38,773109
1052	392 209,38	1 269 859,52	52,374090	38,773245
1053	392 259,60	1 269 908,88	52,374539	38,773973
1054	392 273,28	1 269 913,20	52,374662	38,774037
1055	392 304,22	1 269 911,34	52,374940	38,774011
1056	392 161,84	1 269 830,10	52,373663	38,772810
1057	392 145,77	1 269 805,16	52,373520	38,772443
1058	392 134,85	1 269 757,43	52,373424	38,771742
1059	392 140,35	1 269 711,62	52,373475	38,771069
1060	392 085,77	1 269 678,69	52,372985	38,770583
1061	392 069,74	1 269 662,16	52,372842	38,770339
1062	392 053,84	1 269 636,23	52,372700	38,769957
1063	392 017,86	1 269 637,63	52,372376	38,769976
1064	391 992,08	1 269 632,20	52,372145	38,769895
1065	391 944,72	1 269 610,19	52,371720	38,769569
1066	391 894,53	1 269 577,50	52,371270	38,769086

1067	391 883,14	1 269 566,29	52,371168	38,768921
1068	391 873,93	1 269 547,26	52,371086	38,768641
1069	391 870,68	1 269 527,45	52,371058	38,768350
1070	391 873,35	1 269 496,48	52,371083	38,767895
1071	391 878,17	1 269 474,16	52,371127	38,767568
1072	391 895,86	1 269 436,33	52,371287	38,767013
1073	391 901,11	1 269 396,80	52,371336	38,766433
1074	391 917,21	1 269 359,55	52,371482	38,765887
1075	391 932,36	1 269 339,88	52,371619	38,765599
1076	391 935,67	1 269 311,57	52,371649	38,765184
1077	391 950,84	1 269 281,39	52,371787	38,764741
1078	391 948,54	1 269 247,29	52,371767	38,764241
1079	391 962,70	1 269 224,50	52,371895	38,763907
1080	391 978,06	1 269 214,17	52,372034	38,763756
1081	392 047,56	1 269 187,85	52,372659	38,763374
1082	392 081,29	1 269 185,98	52,372962	38,763348
1083	392 176,37	1 269 167,56	52,373817	38,763083
1084	392 193,58	1 269 168,13	52,373972	38,763092
1085	392 243,77	1 269 139,45	52,374424	38,762674
1086	392 275,34	1 269 104,63	52,374709	38,762165
1087	392 275,86	1 269 091,36	52,374714	38,761970
1088	392 225,66	1 269 058,83	52,374264	38,761489
1089	392 180,86	1 269 050,16	52,373862	38,761359
1090	392 156,43	1 269 035,74	52,373643	38,761146
1091	392 082,39	1 269 029,79	52,372978	38,761055
1092	392 039,79	1 269 013,58	52,372595	38,760814
1093	392 020,47	1 269 010,54	52,372422	38,760769
1094	391 995,98	1 268 996,16	52,372202	38,760556
1095	391 976,81	1 268 967,45	52,372031	38,760133
1096	391 960,47	1 268 955,97	52,371885	38,759964
1097	391 948,69	1 268 940,86	52,371779	38,759741
1098	391 941,89	1 268 921,69	52,371719	38,759460
1099	391 941,81	1 268 892,41	52,371719	38,759030
1100	391 921,40	1 268 864,17	52,371537	38,758614
1101	391 908,81	1 268 860,59	52,371424	38,758561
1102	391 890,94	1 268 861,21	52,371263	38,758569
1103	391 874,64	1 268 855,43	52,371117	38,758483
1104	391 827,19	1 268 809,05	52,370692	38,757799
1105	391 770,45	1 268 718,78	52,370185	38,756471
1106	391 766,58	1 268 703,78	52,370151	38,756250
1107	391 771,51	1 268 676,52	52,370196	38,755851
1108	391 767,44	1 268 655,37	52,370160	38,755540
1109	391 750,34	1 268 636,16	52,370007	38,755257
1110	391 723,15	1 268 640,28	52,369763	38,755316
1111	391 700,95	1 268 635,18	52,369563	38,755240
1112	391 646,62	1 268 593,46	52,369076	38,754624

1113	391 635,37	1 268 559,56	52,368976	38,754126
1114	391 611,00	1 268 529,77	52,368758	38,753687
1115	391 597,50	1 268 500,59	52,368638	38,753258
1116	391 597,55	1 268 471,82	52,368640	38,752836
1117	391 606,28	1 268 443,44	52,368719	38,752419
1118	391 674,51	1 268 319,87	52,369336	38,750609
1119	391 701,27	1 268 249,79	52,369579	38,749581
1120	391 714,88	1 268 228,21	52,369702	38,749265
1121	391 764,77	1 268 176,14	52,370152	38,748504
1122	391 790,87	1 268 157,09	52,370387	38,748225
1123	391 848,80	1 268 138,11	52,370908	38,747950
1124	391 877,17	1 268 136,65	52,371163	38,747930
1125	391 906,83	1 268 151,03	52,371429	38,748143
1126	391 940,70	1 268 187,98	52,371733	38,748687
1127	391 947,65	1 268 210,36	52,371794	38,749016
1128	391 945,44	1 268 233,06	52,371774	38,749349
1129	391 960,38	1 268 270,18	52,371907	38,749895
1130	391 970,89	1 268 282,54	52,372001	38,750077
1131	391 977,30	1 268 306,14	52,372058	38,750424
1132	391 996,06	1 268 332,70	52,372225	38,750815
1133	392 008,04	1 268 360,29	52,372332	38,751220
1134	392 031,66	1 268 391,28	52,372543	38,751677
1135	392 049,96	1 268 405,04	52,372707	38,751880
1136	392 065,54	1 268 400,70	52,372848	38,751817
1137	392 082,81	1 268 400,17	52,373003	38,751810
1138	392 117,07	1 268 406,26	52,373310	38,751901
1139	392 146,89	1 268 420,32	52,373578	38,752109
1140	392 165,31	1 268 439,45	52,373743	38,752391
1141	392 186,20	1 268 437,69	52,373931	38,752367
1142	392 207,64	1 268 445,84	52,374123	38,752487
1143	392 245,88	1 268 483,09	52,374465	38,753037
1144	392 256,33	1 268 507,54	52,374559	38,753396
1145	392 269,46	1 268 520,15	52,374676	38,753582
1146	392 280,17	1 268 539,62	52,374772	38,753869
1147	392 386,88	1 268 577,71	52,375729	38,754434
1148	392 398,25	1 268 578,92	52,375831	38,754452
1149	392 419,77	1 268 561,46	52,376025	38,754197
1150	392 426,94	1 268 531,38	52,376091	38,753756
1151	392 441,96	1 268 510,19	52,376227	38,753445
1152	392 410,78	1 268 453,73	52,375948	38,752614
1153	392 405,03	1 268 435,33	52,375897	38,752344
1154	392 385,98	1 268 406,41	52,375727	38,751918
1155	392 376,26	1 268 366,58	52,375641	38,751333
1156	392 375,68	1 268 329,15	52,375637	38,750783
1157	392 354,29	1 268 296,50	52,375446	38,750303
1158	392 348,36	1 268 273,25	52,375393	38,749961

1159	392 349,56	1 268 254,86	52,375405	38,749691
1160	392 317,70	1 268 213,31	52,375120	38,749079
1161	392 164,54	1 268 148,42	52,373746	38,748118
1162	392 108,58	1 268 119,16	52,373244	38,747685
1163	392 089,86	1 268 091,87	52,373076	38,747284
1164	392 086,96	1 268 073,40	52,373051	38,747012
1165	392 090,68	1 268 049,10	52,373085	38,746656
1166	392 102,98	1 268 025,18	52,373196	38,746305
1167	392 173,87	1 267 949,12	52,373836	38,745192
1168	392 226,25	1 267 876,99	52,374309	38,744136
1169	392 237,68	1 267 852,10	52,374413	38,743771
1170	392 239,98	1 267 792,13	52,374435	38,742891
1171	392 255,13	1 267 757,73	52,374572	38,742386
1172	392 277,65	1 267 734,13	52,374776	38,742041
1173	392 323,72	1 267 712,98	52,375190	38,741733
1174	392 381,57	1 267 607,73	52,375713	38,740190
1175	392 389,20	1 267 584,58	52,375783	38,739851
1176	392 418,79	1 267 553,17	52,376050	38,739391
1177	392 431,35	1 267 529,89	52,376163	38,739050
1178	392 458,60	1 267 462,60	52,376410	38,738063
1179	392 465,85	1 267 372,03	52,376478	38,736734
1180	392 459,97	1 267 347,52	52,376426	38,736374
1181	392 460,93	1 267 326,08	52,376436	38,736059
1182	392 491,40	1 267 238,90	52,376712	38,734780
1183	392 498,28	1 267 193,06	52,376775	38,734107
1184	392 507,10	1 267 168,77	52,376855	38,733751
1185	392 521,34	1 267 148,01	52,376984	38,733447
1186	392 543,25	1 267 129,67	52,377181	38,733179
1187	392 584,90	1 267 078,45	52,377557	38,732429
1188	392 581,78	1 267 042,73	52,377530	38,731904
1189	392 586,46	1 267 019,60	52,377573	38,731565
1190	392 607,13	1 266 994,00	52,377760	38,731190
1191	392 639,80	1 266 903,95	52,378056	38,729869
1192	392 636,41	1 266 872,72	52,378027	38,729410
1193	392 639,85	1 266 841,49	52,378058	38,728952
1194	392 704,14	1 266 680,70	52,378641	38,726594
1195	392 762,25	1 266 587,00	52,379166	38,725221
1196	392 796,16	1 266 567,62	52,379471	38,724938
1197	392 817,23	1 266 561,08	52,379661	38,724843
1198	392 834,17	1 266 560,93	52,379813	38,724842
1199	392 840,90	1 266 549,07	52,379874	38,724668
1200	392 841,21	1 266 519,73	52,379878	38,724237
1201	392 858,94	1 266 481,43	52,380038	38,723675
1202	392 870,45	1 266 466,31	52,380142	38,723454
1203	392 889,63	1 266 455,39	52,380315	38,723294
1204	392 890,72	1 266 436,79	52,380325	38,723021

1205	392 901,07	1 266 413,27	52,380419	38,722676
1206	392 947,22	1 266 367,43	52,380835	38,722005
1207	392 989,86	1 266 347,09	52,381219	38,721709
1208	393 015,45	1 266 341,46	52,381449	38,721627
1209	393 040,48	1 266 346,16	52,381674	38,721698
1210	393 061,12	1 266 361,56	52,381859	38,721925
1211	393 097,50	1 266 422,33	52,382184	38,722819
1212	393 114,89	1 266 470,77	52,382339	38,723531
1213	393 122,47	1 266 515,60	52,382405	38,724190
1214	393 162,41	1 266 593,48	52,382762	38,725336
1215	393 168,87	1 266 617,38	52,382819	38,725687
1216	393 207,25	1 266 629,85	52,383164	38,725872
1217	393 230,16	1 266 641,31	52,383369	38,726041
1218	393 256,67	1 266 648,00	52,383607	38,726141
1219	393 273,44	1 266 663,10	52,383758	38,726364
1220	393 290,21	1 266 693,02	52,383907	38,726804
1221	393 336,30	1 266 717,30	52,384321	38,727163
1222	393 355,03	1 266 734,88	52,384489	38,727422
1223	393 377,27	1 266 746,59	52,384688	38,727595
1224	393 388,20	1 266 760,52	52,384786	38,727800
1225	393 419,43	1 266 774,15	52,385066	38,728002
1226	393 460,75	1 266 802,95	52,385437	38,728427
1227	393 491,18	1 266 810,71	52,385710	38,728542
1228	393 519,62	1 266 828,43	52,385965	38,728804
1229	393 550,59	1 266 829,98	52,386243	38,728828
1230	393 614,20	1 266 842,08	52,386815	38,729009
1231	393 640,55	1 266 853,99	52,387051	38,729185
1232	393 690,82	1 266 862,66	52,387502	38,729315
1233	393 689,09	1 266 848,76	52,387487	38,729111
1234	393 674,32	1 266 842,52	52,387355	38,729019
1235	393 660,82	1 266 830,91	52,387234	38,728847
1236	393 635,39	1 266 786,52	52,387007	38,728194
1237	393 614,91	1 266 709,16	52,386825	38,727057
1238	393 607,99	1 266 663,91	52,386764	38,726392
1239	393 585,54	1 266 650,46	52,386563	38,726193
1240	393 571,02	1 266 626,29	52,386433	38,725838
1241	393 568,11	1 266 594,73	52,386408	38,725374
1242	393 579,83	1 266 537,16	52,386515	38,724529
1243	393 578,40	1 266 511,01	52,386503	38,724145
1244	393 584,46	1 266 481,10	52,386558	38,723706
1245	393 596,10	1 266 450,26	52,386664	38,723253
1246	393 622,92	1 266 413,41	52,386906	38,722713
1247	393 696,82	1 266 332,02	52,387572	38,721522
1248	393 716,62	1 266 318,00	52,387751	38,721317
1249	393 742,87	1 266 312,43	52,387987	38,721236
1250	393 832,90	1 266 233,70	52,388798	38,720084

1251	393 881,37	1 266 180,58	52,389235	38,719306
1252	393 902,21	1 266 133,18	52,389424	38,718611
1253	393 915,68	1 266 113,85	52,389546	38,718328
1254	393 933,11	1 266 050,38	52,389704	38,717396
1255	393 931,78	1 266 034,38	52,389693	38,717161
1256	393 919,96	1 266 007,58	52,389587	38,716767
1257	393 889,45	1 265 976,56	52,389314	38,716310
1258	393 864,64	1 265 933,41	52,389092	38,715675
1259	393 822,02	1 265 918,71	52,388710	38,715457
1260	393 777,25	1 265 888,95	52,388308	38,715018
1261	393 732,56	1 265 871,04	52,387907	38,714753
1262	393 716,65	1 265 880,18	52,387764	38,714886
1263	393 696,72	1 265 885,51	52,387584	38,714963
1264	393 643,91	1 265 879,00	52,387110	38,714865
1265	393 607,65	1 265 892,70	52,386784	38,715065
1266	393 589,83	1 265 891,41	52,386624	38,715045
1267	393 566,13	1 265 884,16	52,386411	38,714937
1268	393 495,68	1 265 889,59	52,385778	38,715014
1269	393 467,32	1 265 898,33	52,385523	38,715141
1270	393 445,21	1 265 894,29	52,385324	38,715080
1271	393 429,52	1 265 881,81	52,385183	38,714896
1272	393 420,54	1 265 864,59	52,385103	38,714643
1273	393 405,14	1 265 864,44	52,384965	38,714640
1274	393 388,37	1 265 858,39	52,384814	38,714551
1275	393 357,54	1 265 833,78	52,384538	38,714188
1276	393 340,27	1 265 800,22	52,384384	38,713694
1277	393 338,53	1 265 762,71	52,384369	38,713143
1278	393 362,73	1 265 649,07	52,384590	38,711475
1279	393 376,87	1 265 616,97	52,384718	38,711004
1280	393 406,92	1 265 573,61	52,384989	38,710369
1281	393 438,95	1 265 550,80	52,385278	38,710035
1282	393 454,74	1 265 534,86	52,385420	38,709802
1283	393 472,22	1 265 525,49	52,385577	38,709665
1284	393 501,98	1 265 519,84	52,385845	38,709584
1285	393 525,33	1 265 525,90	52,386054	38,709674
1286	393 539,59	1 265 504,85	52,386183	38,709365
1287	393 640,08	1 265 428,24	52,387088	38,708245
1288	393 701,88	1 265 368,64	52,387645	38,707372
1289	393 725,59	1 265 338,99	52,387859	38,706937
1290	393 802,48	1 265 295,21	52,388552	38,706298
1291	393 838,02	1 265 257,77	52,388872	38,705750
1292	393 882,61	1 265 189,73	52,389275	38,704752
1293	393 899,49	1 265 152,58	52,389427	38,704207
1294	393 906,82	1 265 123,20	52,389494	38,703776
1295	393 901,55	1 265 096,64	52,389447	38,703386
1296	393 883,98	1 265 097,54	52,389289	38,703398

1297	393 865,51	1 265 090,32	52,389124	38,703291
1298	393 828,75	1 265 043,88	52,388795	38,702608
1299	393 802,40	1 265 035,91	52,388558	38,702489
1300	393 751,03	1 265 027,99	52,388097	38,702371
1301	393 724,96	1 265 028,57	52,387862	38,702378
1302	393 617,93	1 265 014,50	52,386901	38,702167
1303	393 589,05	1 265 005,45	52,386641	38,702033
1304	393 574,51	1 264 996,37	52,386511	38,701899
1305	393 549,92	1 264 972,70	52,386291	38,701550
1306	393 541,04	1 264 956,89	52,386211	38,701317
1307	393 539,98	1 264 915,64	52,386203	38,700711
1308	393 533,41	1 264 898,48	52,386144	38,700459
1309	393 519,62	1 264 879,74	52,386021	38,700183
1310	393 496,06	1 264 863,57	52,385810	38,699944
1311	393 468,72	1 264 818,87	52,385565	38,699287
1312	393 460,44	1 264 783,96	52,385492	38,698774
1313	393 460,88	1 264 742,82	52,385497	38,698170
1314	393 469,37	1 264 713,94	52,385574	38,697746
1315	393 497,29	1 264 670,01	52,385826	38,697102
1316	393 522,03	1 264 616,69	52,386050	38,696320
1317	393 531,22	1 264 564,20	52,386134	38,695549
1318	393 568,37	1 264 499,20	52,386469	38,694596
1319	393 635,39	1 264 440,22	52,387073	38,693733
1320	393 659,57	1 264 428,71	52,387291	38,693565
1321	393 679,46	1 264 413,55	52,387470	38,693343
1322	393 696,21	1 264 408,35	52,387620	38,693267
1323	393 703,16	1 264 394,10	52,387683	38,693058
1324	393 715,89	1 264 382,36	52,387798	38,692886
1325	393 769,38	1 264 364,18	52,388279	38,692621
1326	393 790,51	1 264 360,88	52,388469	38,692574
1327	393 846,14	1 264 366,17	52,388969	38,692654
1328	393 896,57	1 264 375,21	52,389422	38,692789
1329	393 913,49	1 264 382,09	52,389574	38,692891
1330	393 930,78	1 264 394,91	52,389729	38,693080
1331	393 943,20	1 264 412,34	52,389840	38,693336
1332	393 949,83	1 264 432,15	52,389899	38,693628
1333	393 945,90	1 264 470,81	52,389863	38,694195
1334	393 949,32	1 264 495,25	52,389893	38,694554
1335	393 968,71	1 264 515,42	52,390066	38,694851
1336	393 996,07	1 264 580,31	52,390311	38,695806
1337	394 049,43	1 264 664,43	52,390788	38,697044
1338	394 090,23	1 264 698,84	52,391154	38,697551
1339	394 123,63	1 264 714,57	52,391453	38,697783
1340	394 145,71	1 264 718,67	52,391652	38,697845
1341	394 169,27	1 264 705,95	52,391864	38,697659
1342	394 198,25	1 264 661,74	52,392125	38,697011

1343	394 198,10	1 264 617,28	52,392125	38,696357
1344	394 190,82	1 264 543,78	52,392062	38,695278
1345	394 157,70	1 264 412,99	52,391767	38,693355
1346	394 148,16	1 264 297,93	52,391685	38,691664
1347	394 155,38	1 264 277,54	52,391750	38,691365
1348	394 166,44	1 264 265,17	52,391850	38,691184
1349	394 186,44	1 264 253,84	52,392030	38,691018
1350	394 230,55	1 264 237,39	52,392427	38,690779
1351	394 274,46	1 264 234,57	52,392821	38,690739
1352	394 334,64	1 264 250,41	52,393362	38,690974
1353	394 348,50	1 264 244,81	52,393487	38,690893
1354	394 364,61	1 264 242,85	52,393631	38,690864
1355	394 396,44	1 264 253,32	52,393917	38,691020
1356	394 418,39	1 264 252,67	52,394114	38,691011
1357	394 442,26	1 264 244,19	52,394329	38,690887
1358	394 490,24	1 264 246,05	52,394760	38,690917
1359	394 510,38	1 264 251,97	52,394941	38,691005
1360	394 542,67	1 264 268,01	52,395231	38,691242
1361	394 565,73	1 264 262,33	52,395438	38,691159
1362	394 585,94	1 264 266,45	52,395620	38,691220
1363	394 601,85	1 264 277,14	52,395762	38,691378
1364	394 615,99	1 264 298,18	52,395889	38,691688
1365	394 668,04	1 264 297,90	52,396357	38,691686
1366	394 710,78	1 264 286,73	52,396741	38,691524
1367	394 758,89	1 264 245,88	52,397175	38,690926
1368	394 766,48	1 264 208,03	52,397244	38,690370
1369	394 785,60	1 264 178,48	52,397416	38,689937
1370	394 802,60	1 264 163,64	52,397570	38,689719
1371	394 827,65	1 264 153,11	52,397795	38,689565
1372	394 852,94	1 264 147,91	52,398022	38,689490
1373	394 874,35	1 264 145,81	52,398215	38,689460
1374	394 894,25	1 264 147,73	52,398393	38,689489
1375	394 925,79	1 264 161,22	52,398677	38,689689
1376	395 009,98	1 264 239,86	52,399431	38,690848
1377	395 034,44	1 264 251,63	52,399651	38,691022
1378	395 079,89	1 264 295,54	52,400058	38,691669
1379	395 125,78	1 264 348,90	52,400469	38,692455
1380	395 164,79	1 264 361,98	52,400819	38,692648
1381	395 182,27	1 264 374,10	52,400976	38,692827
1382	395 208,79	1 264 403,92	52,401214	38,693266
1383	395 252,49	1 264 472,01	52,401605	38,694269
1384	395 278,02	1 264 528,29	52,401833	38,695097
1385	395 289,17	1 264 573,51	52,401932	38,695762
1386	395 276,42	1 264 613,74	52,401816	38,696352
1387	395 229,07	1 264 695,33	52,401388	38,697549
1388	395 222,05	1 264 722,15	52,401324	38,697943

1389	395 231,06	1 264 772,79	52,401404	38,698687
1390	395 262,18	1 264 852,30	52,401681	38,699857
1391	395 265,29	1 264 885,65	52,401709	38,700347
1392	395 260,50	1 264 904,51	52,401665	38,700624
1393	395 197,08	1 265 045,34	52,401091	38,702690
1394	395 211,99	1 265 059,50	52,401225	38,702899
1395	395 389,52	1 265 166,05	52,402817	38,704472
1396	395 413,42	1 265 197,36	52,403031	38,704933
1397	395 474,36	1 265 305,67	52,403576	38,706527
1398	395 493,23	1 265 310,73	52,403745	38,706602
1399	395 507,00	1 265 318,79	52,403869	38,706722
1400	395 547,45	1 265 364,82	52,404231	38,707400
1401	395 555,69	1 265 388,55	52,404305	38,707749
1402	395 552,68	1 265 413,17	52,404277	38,708110
1403	395 589,78	1 265 440,50	52,404609	38,708514
1404	395 615,36	1 265 426,72	52,404840	38,708312
1405	395 704,39	1 265 329,66	52,405643	38,706890
1406	395 720,39	1 265 307,21	52,405787	38,706561
1407	395 751,94	1 265 227,45	52,406073	38,705390
1408	395 769,60	1 265 194,98	52,406232	38,704914
1409	395 783,63	1 265 178,89	52,406359	38,704678
1410	395 803,97	1 265 169,47	52,406542	38,704541
1411	395 822,47	1 265 168,69	52,406708	38,704530
1412	395 843,29	1 265 175,96	52,406895	38,704638
1413	395 885,38	1 265 170,86	52,407273	38,704565
1414	395 908,43	1 265 176,66	52,407480	38,704651
1415	395 965,94	1 265 209,38	52,407996	38,705135
1416	396 008,13	1 265 239,30	52,408375	38,705576
1417	396 037,95	1 265 247,10	52,408642	38,705692
1418	396 067,79	1 265 268,79	52,408910	38,706012
1419	396 096,10	1 265 274,80	52,409164	38,706102
1420	396 118,17	1 265 290,98	52,409362	38,706341
1421	396 176,03	1 265 310,80	52,409881	38,706634
1422	396 191,82	1 265 322,80	52,410023	38,706811
1423	396 233,63	1 265 332,30	52,410398	38,706953
1424	396 309,86	1 265 356,23	52,411083	38,707308
1425	396 341,61	1 265 344,01	52,411369	38,707130
1426	396 460,58	1 265 337,80	52,412438	38,707044
1427	396 480,56	1 265 340,18	52,412617	38,707080
1428	396 550,93	1 265 361,31	52,413249	38,707394
1429	396 582,88	1 265 351,24	52,413537	38,707247
1430	396 670,85	1 265 306,28	52,414328	38,706590
1431	396 696,46	1 265 277,29	52,414559	38,706166
1432	396 697,61	1 265 245,91	52,414571	38,705704
1433	396 717,66	1 265 215,81	52,414752	38,705263
1434	396 729,18	1 265 205,72	52,414855	38,705115

1435	396 769,61	1 265 183,31	52,415219	38,704788
1436	396 787,10	1 265 179,78	52,415377	38,704737
1437	396 805,10	1 265 181,72	52,415538	38,704766
1438	396 818,85	1 265 188,28	52,415662	38,704863
1439	396 831,53	1 265 199,77	52,415775	38,705032
1440	396 898,62	1 265 192,24	52,416378	38,704925
1441	396 931,16	1 265 205,54	52,416670	38,705122
1442	396 953,06	1 265 223,40	52,416867	38,705385
1443	396 966,66	1 265 249,00	52,416988	38,705762
1444	396 971,61	1 265 296,97	52,417031	38,706467
1445	396 963,16	1 265 343,16	52,416954	38,707146
1446	396 945,52	1 265 374,32	52,416795	38,707603
1447	396 877,05	1 265 432,75	52,416178	38,708459
1448	396 822,67	1 265 487,48	52,415688	38,709260
1449	396 851,71	1 265 501,54	52,415948	38,709468
1450	396 872,31	1 265 485,81	52,416134	38,709238
1451	396 893,32	1 265 477,82	52,416323	38,709122
1452	396 919,75	1 265 476,77	52,416560	38,709108
1453	396 959,91	1 265 481,93	52,416921	38,709185
1454	396 999,34	1 265 498,99	52,417275	38,709438
1455	397 033,30	1 265 530,42	52,417579	38,709901
1456	397 053,46	1 265 561,13	52,417760	38,710354
1457	397 060,20	1 265 596,80	52,417819	38,710878
1458	397 051,14	1 265 637,01	52,417737	38,711469
1459	397 050,18	1 265 775,90	52,417724	38,713510
1460	397 107,18	1 265 736,33	52,418237	38,712931
1461	397 281,58	1 265 652,23	52,419807	38,711703
1462	397 320,34	1 265 640,75	52,420156	38,711536
1463	397 343,05	1 265 637,56	52,420360	38,711490
1464	397 364,19	1 265 639,43	52,420550	38,711519
1465	397 380,70	1 265 647,30	52,420698	38,711635
1466	397 396,30	1 265 667,53	52,420838	38,711933
1467	397 402,02	1 265 697,89	52,420888	38,712380
1468	397 399,97	1 265 739,56	52,420869	38,712992
1469	397 389,59	1 265 797,73	52,420774	38,713847
1470	397 390,39	1 265 821,31	52,420780	38,714193
1471	397 463,92	1 265 896,78	52,421439	38,715306
1472	397 479,03	1 265 921,16	52,421574	38,715665
1473	397 485,84	1 265 943,40	52,421634	38,715992
1474	397 513,82	1 265 949,75	52,421886	38,716087
1475	397 532,23	1 265 964,93	52,422051	38,716311
1476	397 592,49	1 266 076,30	52,422589	38,717951
1477	397 673,44	1 266 193,54	52,423313	38,719678
1478	397 701,11	1 266 173,79	52,423562	38,719389
1479	397 730,92	1 266 161,88	52,423830	38,719216
1480	397 765,21	1 266 156,89	52,424139	38,719144

1481	397 798,04	1 266 161,49	52,424434	38,719213
1482	397 826,95	1 266 176,69	52,424693	38,719438
1483	397 848,67	1 266 200,41	52,424888	38,719788
1484	397 886,73	1 266 273,37	52,425227	38,720862
1485	397 912,14	1 266 259,49	52,425456	38,720659
1486	397 934,84	1 266 257,86	52,425660	38,720636
1487	398 050,47	1 266 294,74	52,426698	38,721184
1488	398 065,81	1 266 303,28	52,426836	38,721310
1489	398 082,92	1 266 328,37	52,426989	38,721680
1490	398 102,90	1 266 347,05	52,427168	38,721956
1491	398 109,55	1 266 376,81	52,427227	38,722393
1492	398 102,93	1 266 397,42	52,427167	38,722696
1493	398 088,01	1 266 414,32	52,427032	38,722944
1494	398 046,38	1 266 480,98	52,426656	38,723922
1495	398 046,04	1 266 496,19	52,426652	38,724145
1496	398 109,02	1 266 560,82	52,427216	38,725099
1497	398 126,16	1 266 600,48	52,427369	38,725682
1498	398 134,34	1 266 605,43	52,427443	38,725756
1499	398 161,64	1 266 611,65	52,427688	38,725848
1500	398 206,70	1 266 605,87	52,428093	38,725766
1501	398 242,95	1 266 591,28	52,428419	38,725553
1502	398 267,59	1 266 593,17	52,428640	38,725582
1503	398 287,00	1 266 601,24	52,428815	38,725702
1504	398 300,68	1 266 614,36	52,428937	38,725895
1505	398 320,44	1 266 645,06	52,429114	38,726347
1506	398 349,22	1 266 703,94	52,429371	38,727215
1507	398 410,56	1 266 785,04	52,429919	38,728410
1508	398 451,88	1 266 822,86	52,430290	38,728968
1509	398 501,36	1 266 860,10	52,430733	38,729518
1510	398 582,97	1 266 907,80	52,431465	38,730223
1511	398 604,12	1 266 914,29	52,431655	38,730320
1512	398 624,40	1 266 870,25	52,431839	38,729673
1513	398 643,29	1 266 855,54	52,432009	38,729458
1514	398 691,75	1 266 838,07	52,432445	38,729203
1515	398 708,60	1 266 801,96	52,432597	38,728673
1516	398 669,57	1 266 747,61	52,432248	38,727872
1517	398 658,79	1 266 717,75	52,432152	38,727433
1518	398 658,17	1 266 685,25	52,432148	38,726955
1519	398 668,14	1 266 652,79	52,432238	38,726478
1520	398 684,49	1 266 628,97	52,432386	38,726129
1521	398 713,05	1 266 608,89	52,432643	38,725835
1522	398 741,21	1 266 602,58	52,432896	38,725744
1523	398 765,69	1 266 603,78	52,433116	38,725762
1524	398 800,22	1 266 611,91	52,433426	38,725884
1525	398 885,60	1 266 652,51	52,434193	38,726485
1526	398 944,50	1 266 719,46	52,434720	38,727472

1527	398 961,11	1 266 748,05	52,434868	38,727893
1528	399 015,71	1 266 790,05	52,435358	38,728514
1529	399 048,29	1 266 823,87	52,435649	38,729013
1530	399 078,32	1 266 863,69	52,435918	38,729600
1531	399 121,95	1 266 855,53	52,436310	38,729482
1532	399 190,16	1 266 852,89	52,436923	38,729446
1533	399 241,21	1 266 833,84	52,437383	38,729169
1534	399 283,61	1 266 824,68	52,437764	38,729036
1535	399 323,91	1 266 832,70	52,438126	38,729156
1536	399 338,34	1 266 842,82	52,438255	38,729306
1537	399 347,62	1 266 855,21	52,438338	38,729488
1538	399 380,66	1 266 868,68	52,438635	38,729688
1539	399 413,70	1 266 857,42	52,438932	38,729524
1540	399 479,21	1 266 825,67	52,439522	38,729060
1541	399 492,94	1 266 806,05	52,439646	38,728773
1542	399 520,42	1 266 779,52	52,439894	38,728384
1543	399 526,14	1 266 752,22	52,439946	38,727983
1544	399 530,41	1 266 660,19	52,439987	38,726630
1545	399 544,23	1 266 601,65	52,440113	38,725769
1546	399 534,94	1 266 572,47	52,440030	38,725340
1547	399 536,43	1 266 544,53	52,440045	38,724929
1548	399 545,40	1 266 521,50	52,440126	38,724591
1549	399 561,76	1 266 497,38	52,440274	38,724237
1550	399 569,78	1 266 467,26	52,440347	38,723794
1551	399 574,39	1 266 432,44	52,440389	38,723283
1552	399 573,44	1 266 387,68	52,440382	38,722624
1553	399 592,48	1 266 301,79	52,440555	38,721362
1554	399 615,61	1 266 260,17	52,440765	38,720751
1555	399 644,25	1 266 229,94	52,441023	38,720308
1556	399 684,34	1 266 214,33	52,441384	38,720081
1557	399 713,31	1 266 208,51	52,441644	38,719996
1558	399 730,71	1 266 208,11	52,441800	38,719991
1559	399 751,32	1 266 194,38	52,441986	38,719790
1560	399 775,22	1 266 187,83	52,442201	38,719695
1561	399 797,50	1 266 189,43	52,442401	38,719720
1562	399 819,75	1 266 198,01	52,442601	38,719847
1563	399 853,96	1 266 221,39	52,442908	38,720193
1564	399 868,22	1 266 238,26	52,443035	38,720441
1565	399 936,30	1 266 246,29	52,443647	38,720563
1566	399 962,91	1 266 230,14	52,443886	38,720327
1567	399 981,67	1 266 224,94	52,444055	38,720251
1568	400 035,06	1 266 226,82	52,444535	38,720281
1569	400 270,52	1 266 204,99	52,446652	38,719971
1570	400 318,88	1 266 215,55	52,447086	38,720129
1571	400 353,16	1 266 229,95	52,447393	38,720343
1572	400 367,86	1 266 241,10	52,447525	38,720507

1573	400 392,57	1 266 272,33	52,447746	38,720968
1574	400 427,65	1 266 291,32	52,448061	38,721249
1575	400 445,44	1 266 285,17	52,448221	38,721159
1576	400 516,71	1 266 230,74	52,448863	38,720362
1577	400 555,03	1 266 211,79	52,449208	38,720085
1578	400 584,68	1 266 189,96	52,449475	38,719766
1579	400 660,17	1 266 156,67	52,450155	38,719280
1580	400 686,64	1 266 100,92	52,450394	38,718461
1581	400 684,28	1 266 056,17	52,450374	38,717802
1582	400 696,34	1 266 013,10	52,450484	38,717170
1583	400 714,82	1 265 991,32	52,450651	38,716850
1584	400 730,86	1 265 982,49	52,450795	38,716721
1585	400 746,60	1 265 978,88	52,450937	38,716669
1586	400 777,64	1 265 977,44	52,451216	38,716649
1587	400 805,42	1 265 979,66	52,451465	38,716683
1588	400 829,20	1 265 987,00	52,451679	38,716792
1589	400 853,81	1 266 000,83	52,451899	38,716997
1590	400 891,28	1 265 998,40	52,452236	38,716963
1591	400 915,89	1 266 000,95	52,452457	38,717001
1592	400 936,57	1 266 007,33	52,452643	38,717096
1593	400 953,50	1 266 018,28	52,452795	38,717258
1594	400 968,94	1 266 033,55	52,452933	38,717483
1595	400 989,60	1 266 068,66	52,453118	38,718001
1596	401 054,02	1 266 208,56	52,453693	38,720062
1597	401 076,83	1 266 226,24	52,453897	38,720323
1598	401 139,07	1 266 222,64	52,454456	38,720273
1599	401 160,89	1 266 183,41	52,454654	38,719697
1600	401 184,66	1 266 161,08	52,454868	38,719370
1601	401 206,53	1 266 152,68	52,455065	38,719247
1602	401 237,04	1 266 147,75	52,455339	38,719176
1603	401 327,47	1 266 107,03	52,456153	38,718581
1604	401 359,99	1 266 101,32	52,456445	38,718499
1605	401 395,34	1 266 108,42	52,456763	38,718605
1606	401 441,67	1 266 130,51	52,457178	38,718932
1607	401 499,75	1 266 166,52	52,457699	38,719465
1608	401 518,84	1 266 188,33	52,457870	38,719786
1609	401 570,77	1 266 202,61	52,458336	38,719999
1610	401 588,28	1 266 210,32	52,458494	38,720113
1611	401 607,57	1 266 227,79	52,458666	38,720371
1612	401 642,95	1 266 271,94	52,458983	38,721022
1613	401 721,59	1 266 273,99	52,459690	38,721056
1614	401 773,11	1 266 266,75	52,460153	38,720952
1615	401 842,24	1 266 283,96	52,460774	38,721209
1616	401 842,12	1 266 266,64	52,460773	38,720954
1617	401 850,39	1 266 243,51	52,460848	38,720614
1618	401 878,29	1 266 216,67	52,461100	38,720221

1619	401 906,08	1 266 204,57	52,461350	38,720044
1620	401 955,45	1 266 190,53	52,461794	38,719840
1621	402 010,72	1 266 181,97	52,462291	38,719716
1622	402 042,51	1 266 182,02	52,462576	38,719719
1623	402 060,81	1 266 186,67	52,462741	38,719788
1624	402 101,61	1 266 210,07	52,463107	38,720134
1625	402 160,05	1 266 236,61	52,463631	38,720528
1626	402 184,58	1 266 257,52	52,463851	38,720836
1627	402 200,70	1 266 264,34	52,463996	38,720938
1628	402 222,75	1 266 243,23	52,464194	38,720628
1629	402 275,26	1 266 228,05	52,464667	38,720407
1630	402 279,24	1 266 195,15	52,464703	38,719923
1631	402 288,30	1 266 170,31	52,464786	38,719558
1632	402 309,76	1 266 152,52	52,464979	38,719298
1633	402 334,60	1 266 147,01	52,465202	38,719218
1634	402 375,04	1 266 155,34	52,465565	38,719342
1635	402 521,30	1 266 230,19	52,466878	38,720451
1636	402 585,99	1 266 267,97	52,467458	38,721010
1637	402 614,25	1 266 300,60	52,467711	38,721491
1638	402 655,13	1 266 253,37	52,468080	38,720798
1639	402 709,64	1 266 211,94	52,468571	38,720191
1640	402 718,89	1 266 177,51	52,468655	38,719685
1641	402 730,42	1 266 164,16	52,468759	38,719489
1642	402 745,71	1 266 154,80	52,468897	38,719352
1643	402 780,73	1 266 148,74	52,469211	38,719265
1644	402 809,53	1 266 154,83	52,469470	38,719356
1645	402 849,61	1 266 174,32	52,469830	38,719644
1646	402 904,18	1 266 207,56	52,470319	38,720136
1647	402 937,73	1 266 147,48	52,470622	38,719254
1648	402 953,54	1 266 134,86	52,470765	38,719069
1649	402 975,76	1 266 130,10	52,470965	38,719000
1650	403 000,08	1 266 135,30	52,471183	38,719077
1651	403 060,29	1 266 173,12	52,471723	38,719637
1652	403 119,77	1 266 196,94	52,472257	38,719990
1653	403 135,13	1 266 215,26	52,472394	38,720260
1654	403 139,68	1 266 244,19	52,472434	38,720686
1655	403 198,08	1 266 238,36	52,472959	38,720603
1656	403 217,95	1 266 242,26	52,473138	38,720662
1657	403 239,04	1 266 251,16	52,473327	38,720794
1658	403 295,54	1 266 295,09	52,473834	38,721443
1659	403 310,19	1 266 315,77	52,473965	38,721748
1660	403 320,92	1 266 278,90	52,474062	38,721206
1661	403 346,34	1 266 255,29	52,474291	38,720860
1662	403 416,83	1 266 226,43	52,474926	38,720439
1663	403 456,73	1 266 217,28	52,475284	38,720306
1664	403 478,35	1 266 207,30	52,475479	38,720160

1665	403 507,96	1 266 170,45	52,475746	38,719619
1666	403 536,00	1 266 150,78	52,475999	38,719331
1667	403 558,79	1 266 147,63	52,476204	38,719286
1668	403 577,49	1 266 150,38	52,476372	38,719327
1669	403 595,28	1 266 143,92	52,476532	38,719233
1670	403 615,50	1 266 142,92	52,476713	38,719219
1671	403 614,27	1 266 117,64	52,476703	38,718847
1672	403 621,09	1 266 094,43	52,476765	38,718506
1673	403 636,15	1 266 078,01	52,476901	38,718265
1674	403 656,54	1 266 068,67	52,477084	38,718128
1675	403 674,73	1 266 067,19	52,477248	38,718107
1676	403 696,55	1 266 072,41	52,477444	38,718185
1677	403 734,11	1 266 100,79	52,477780	38,718605
1678	403 753,67	1 266 100,76	52,477956	38,718605
1679	403 766,83	1 266 104,95	52,478074	38,718667
1680	403 793,59	1 266 126,64	52,478314	38,718988
1681	403 831,12	1 266 138,50	52,478651	38,719164
1682	403 862,59	1 266 156,02	52,478933	38,719424
1683	403 881,15	1 266 182,77	52,479099	38,719818
1684	403 880,72	1 266 220,06	52,479094	38,720367
1685	403 899,58	1 266 246,65	52,479263	38,720759
1686	403 921,31	1 266 210,97	52,479459	38,720235
1687	403 967,03	1 266 180,85	52,479871	38,719794
1688	404 013,32	1 266 163,28	52,480288	38,719538
1689	404 070,80	1 266 161,41	52,480804	38,719513
1690	404 070,46	1 266 138,68	52,480802	38,719178
1691	404 075,62	1 266 121,52	52,480849	38,718926
1692	404 086,27	1 266 106,37	52,480945	38,718704
1693	404 103,70	1 266 095,29	52,481102	38,718541
1694	404 196,31	1 266 082,19	52,481935	38,718353
1695	404 280,95	1 266 092,77	52,482695	38,718513
1696	404 322,73	1 266 104,32	52,483070	38,718685
1697	404 382,30	1 266 102,22	52,483605	38,718657
1698	404 438,92	1 266 053,94	52,484116	38,717949
1699	404 480,88	1 265 995,06	52,484494	38,717084
1700	404 507,05	1 265 975,60	52,484730	38,716799
1701	404 533,80	1 265 972,94	52,484971	38,716761
1702	404 547,65	1 265 977,20	52,485095	38,716824
1703	404 562,85	1 265 987,27	52,485231	38,716973
1704	404 569,34	1 265 987,67	52,485290	38,716979
1705	404 583,89	1 265 978,88	52,485421	38,716851
1706	404 610,65	1 265 970,42	52,485661	38,716727
1707	404 621,06	1 265 953,58	52,485755	38,716480
1708	404 634,39	1 265 942,25	52,485875	38,716314
1709	404 649,51	1 265 936,10	52,486011	38,716224
1710	404 666,63	1 265 933,98	52,486165	38,716194

1711	404 690,73	1 265 937,48	52,486382	38,716246
1712	404 708,45	1 265 944,91	52,486541	38,716357
1713	404 724,89	1 265 957,29	52,486688	38,716540
1714	404 737,32	1 265 972,91	52,486800	38,716770
1715	404 753,92	1 265 957,91	52,486949	38,716550
1716	404 772,15	1 265 950,87	52,487113	38,716447
1717	404 802,42	1 265 948,75	52,487385	38,716418
1718	404 825,96	1 265 956,90	52,487597	38,716539
1719	404 849,25	1 265 946,06	52,487806	38,716380
1720	404 861,07	1 265 927,67	52,487913	38,716110
1721	404 875,95	1 265 915,86	52,488047	38,715937
1722	404 894,98	1 265 910,19	52,488218	38,715854
1723	404 936,01	1 265 904,41	52,488587	38,715771
1724	404 959,79	1 265 909,15	52,488801	38,715842
1725	405 004,67	1 265 932,86	52,489203	38,716193
1726	405 032,49	1 265 964,32	52,489452	38,716658
1727	405 039,89	1 265 995,78	52,489518	38,717121
1728	405 056,00	1 266 000,33	52,489663	38,717189
1729	405 069,04	1 266 009,94	52,489780	38,717331
1730	405 081,11	1 266 004,35	52,489888	38,717249
1731	405 086,25	1 265 985,07	52,489935	38,716966
1732	405 098,46	1 265 968,65	52,490045	38,716725
1733	405 111,37	1 265 960,00	52,490161	38,716598
1734	405 127,97	1 265 955,41	52,490311	38,716531
1735	405 155,89	1 265 957,78	52,490562	38,716567
1736	405 189,06	1 265 971,83	52,490859	38,716776
1737	405 205,81	1 265 989,99	52,491009	38,717044
1738	405 222,26	1 266 026,89	52,491156	38,717588
1739	405 235,93	1 266 033,65	52,491279	38,717688
1740	405 316,58	1 266 029,53	52,492003	38,717631
1741	405 405,56	1 266 009,02	52,492804	38,717334
1742	405 414,26	1 265 990,48	52,492882	38,717061
1743	405 428,17	1 265 977,57	52,493008	38,716872
1744	405 444,85	1 265 971,26	52,493158	38,716780
1745	405 464,88	1 265 971,78	52,493338	38,716788
1746	405 487,98	1 265 980,72	52,493545	38,716921
1747	405 522,62	1 266 004,19	52,493856	38,717268
1748	405 548,59	1 266 040,81	52,494088	38,717808
1749	405 567,14	1 266 040,92	52,494255	38,717811
1750	405 591,15	1 266 049,10	52,494470	38,717932
1751	405 617,08	1 266 045,26	52,494703	38,717877
1752	405 633,95	1 266 046,27	52,494855	38,717893
1753	405 676,50	1 266 054,24	52,495237	38,718012
1754	405 696,76	1 266 063,19	52,495419	38,718145
1755	405 710,50	1 266 048,47	52,495543	38,717929
1756	405 727,07	1 266 038,08	52,495692	38,717777

1757	405 745,77	1 266 034,68	52,495860	38,717728
1758	405 765,64	1 266 039,22	52,496039	38,717795
1759	405 780,77	1 266 050,08	52,496174	38,717956
1760	405 792,21	1 266 067,13	52,496277	38,718208
1761	405 799,79	1 266 112,55	52,496343	38,718877
1762	405 821,25	1 266 130,97	52,496536	38,719149
1763	405 833,68	1 266 147,67	52,496647	38,719395
1764	405 852,95	1 266 130,75	52,496821	38,719147
1765	405 880,86	1 266 121,33	52,497072	38,719010
1766	405 902,64	1 266 107,61	52,497268	38,718809
1767	405 924,32	1 266 101,82	52,497463	38,718725
1768	405 941,69	1 266 102,71	52,497619	38,718739
1769	405 956,23	1 266 107,21	52,497749	38,718806
1770	405 969,50	1 266 116,28	52,497868	38,718940
1771	405 988,76	1 266 147,32	52,498041	38,719398
1772	406 020,77	1 266 160,75	52,498328	38,719597
1773	406 037,83	1 266 176,88	52,498481	38,719835
1774	406 056,28	1 266 179,35	52,498646	38,719873
1775	406 111,03	1 266 197,85	52,499138	38,720148
1776	406 134,28	1 266 198,35	52,499347	38,720156
1777	406 153,71	1 266 204,07	52,499521	38,720241
1778	406 166,32	1 266 180,08	52,499635	38,719889
1779	406 188,02	1 266 161,34	52,499831	38,719614
1780	406 238,55	1 266 146,25	52,500285	38,719394
1781	406 260,27	1 266 147,71	52,500480	38,719417
1782	406 266,27	1 266 110,48	52,500536	38,718869
1783	406 275,39	1 266 094,55	52,500618	38,718634
1784	406 289,04	1 266 082,18	52,500741	38,718453
1785	406 310,45	1 266 074,67	52,500934	38,718343
1786	406 364,88	1 266 076,01	52,501423	38,718366
1787	406 380,62	1 266 070,12	52,501564	38,718280
1788	406 373,17	1 266 036,30	52,501498	38,717781
1789	406 384,42	1 266 008,31	52,501600	38,717370
1790	406 407,38	1 265 991,38	52,501807	38,717122
1791	406 437,23	1 265 986,79	52,502075	38,717055
1792	406 450,39	1 265 970,20	52,502194	38,716812
1793	406 478,82	1 265 950,57	52,502450	38,716524
1794	406 516,38	1 265 940,09	52,502788	38,716371
1795	406 542,96	1 265 945,18	52,503027	38,716448
1796	406 565,12	1 265 958,66	52,503226	38,716647
1797	406 588,56	1 265 949,22	52,503436	38,716509
1798	406 606,63	1 265 949,30	52,503599	38,716511
1799	406 631,20	1 265 961,06	52,503819	38,716686
1800	406 650,18	1 265 985,55	52,503989	38,717047
1801	406 655,40	1 265 988,32	52,504036	38,717088
1802	406 669,53	1 265 988,10	52,504163	38,717086

1803	406 689,03	1 265 981,24	52,504338	38,716986
1804	406 705,73	1 265 953,19	52,504489	38,716573
1805	406 730,51	1 265 936,40	52,504712	38,716327
1806	406 761,97	1 265 926,31	52,504995	38,716180
1807	406 783,03	1 265 926,88	52,505185	38,716190
1808	406 815,56	1 265 903,00	52,505478	38,715839
1809	406 836,06	1 265 893,65	52,505662	38,715703
1810	406 856,72	1 265 889,09	52,505848	38,715636
1811	406 888,47	1 265 890,52	52,506133	38,715659
1812	406 891,05	1 265 853,28	52,506158	38,715111
1813	406 910,92	1 265 821,66	52,506337	38,714646
1814	406 925,34	1 265 813,04	52,506467	38,714520
1815	406 939,39	1 265 809,39	52,506593	38,714467
1816	406 955,70	1 265 809,64	52,506740	38,714471
1817	406 970,51	1 265 814,32	52,506873	38,714541
1818	407 002,09	1 265 786,82	52,507157	38,714137
1819	407 024,89	1 265 779,78	52,507362	38,714035
1820	407 050,08	1 265 785,09	52,507589	38,714114
1821	407 083,45	1 265 807,46	52,507888	38,714445
1822	407 118,53	1 265 792,29	52,508204	38,714223
1823	407 148,97	1 265 794,12	52,508477	38,714252
1824	407 171,84	1 265 803,13	52,508682	38,714385
1825	407 207,51	1 265 824,88	52,509002	38,714707
1826	407 245,58	1 265 830,91	52,509344	38,714798
1827	407 269,08	1 265 840,15	52,509555	38,714935
1828	407 293,48	1 265 843,03	52,509774	38,714979
1829	407 293,49	1 265 816,30	52,509775	38,714585
1830	407 300,55	1 265 794,92	52,509839	38,714271
1831	407 315,82	1 265 777,93	52,509977	38,714021
1832	407 337,36	1 265 769,50	52,510171	38,713898
1833	407 353,44	1 265 769,69	52,510315	38,713901
1834	407 371,92	1 265 775,98	52,510481	38,713995
1835	407 385,72	1 265 787,59	52,510605	38,714167
1836	407 393,42	1 265 800,46	52,510674	38,714357
1837	407 426,88	1 265 800,03	52,510974	38,714352
1838	407 455,95	1 265 812,80	52,511235	38,714541
1839	407 484,62	1 265 803,39	52,511493	38,714404
1840	407 529,89	1 265 801,27	52,511900	38,714375
1841	407 551,81	1 265 804,98	52,512097	38,714431
1842	407 590,33	1 265 798,42	52,512443	38,714336
1843	407 623,15	1 265 799,60	52,512738	38,714355
1844	407 644,26	1 265 804,28	52,512928	38,714425
1845	407 677,46	1 265 802,25	52,513226	38,714396
1846	407 728,09	1 265 811,54	52,513681	38,714535
1847	407 746,28	1 265 797,92	52,513845	38,714336
1848	407 771,06	1 265 786,18	52,514068	38,714164

1849	407 809,72	1 265 776,28	52,514415	38,714020
1850	407 827,28	1 265 775,87	52,514573	38,714015
1851	407 844,12	1 265 781,94	52,514724	38,714105
1852	407 858,57	1 265 793,88	52,514854	38,714281
1853	407 867,66	1 265 808,33	52,514935	38,714495
1854	407 873,53	1 265 830,75	52,514987	38,714825
1855	407 899,07	1 265 859,34	52,515216	38,715248
1856	407 936,68	1 265 858,98	52,515554	38,715244
1857	407 950,82	1 265 862,11	52,515681	38,715291
1858	408 002,18	1 265 861,96	52,516142	38,715291
1859	408 018,68	1 265 858,48	52,516291	38,715241
1860	408 032,73	1 265 860,81	52,516417	38,715276
1861	408 085,09	1 265 881,09	52,516887	38,715577
1862	408 167,67	1 265 921,44	52,517628	38,716175
1863	408 199,42	1 265 945,29	52,517913	38,716528
1864	408 232,38	1 265 977,07	52,518208	38,716998
1865	408 256,36	1 265 971,35	52,518423	38,716915
1866	408 277,15	1 265 972,45	52,518610	38,716932
1867	408 339,99	1 265 995,85	52,519174	38,717279
1868	408 363,65	1 266 014,70	52,519386	38,717558
1869	408 374,30	1 266 029,64	52,519482	38,717779
1870	408 381,16	1 266 051,14	52,519543	38,718096
1871	408 378,19	1 266 078,85	52,519515	38,718504
1872	408 390,58	1 266 087,66	52,519626	38,718634
1873	408 431,38	1 266 085,26	52,519993	38,718601
1874	408 452,99	1 266 062,48	52,520188	38,718267
1875	408 485,98	1 266 050,99	52,520485	38,718099
1876	408 540,54	1 266 047,26	52,520975	38,718046
1877	408 557,99	1 266 049,82	52,521132	38,718085
1878	408 582,81	1 266 044,36	52,521355	38,718006
1879	408 612,24	1 266 048,61	52,521619	38,718070
1880	408 648,48	1 266 067,20	52,521945	38,718345
1881	408 667,42	1 266 059,68	52,522115	38,718235
1882	408 722,47	1 266 057,18	52,522610	38,718201
1883	408 739,03	1 266 051,46	52,522759	38,718118
1884	408 757,03	1 266 050,24	52,522920	38,718101
1885	408 771,27	1 266 054,05	52,523048	38,718158
1886	408 800,66	1 266 072,36	52,523312	38,718429
1887	408 807,86	1 266 070,36	52,523377	38,718400
1888	408 820,11	1 266 051,43	52,523487	38,718121
1889	408 841,40	1 266 036,14	52,523679	38,717897
1890	408 853,21	1 266 005,61	52,523786	38,717448
1891	408 875,37	1 265 973,02	52,523986	38,716969
1892	408 895,78	1 265 953,61	52,524170	38,716684
1893	408 915,76	1 265 913,52	52,524351	38,716094
1894	409 002,27	1 265 792,63	52,525132	38,714317

1895	409 012,89	1 265 783,67	52,525227	38,714185
1896	409 024,90	1 265 779,10	52,525336	38,714119
1897	409 036,19	1 265 765,17	52,525437	38,713914
1898	409 078,57	1 265 734,59	52,525819	38,713465
1899	409 113,62	1 265 722,64	52,526134	38,713291
1900	409 135,09	1 265 694,52	52,526328	38,712878
1901	409 163,84	1 265 679,20	52,526587	38,712653
1902	409 207,83	1 265 604,73	52,526984	38,711558
1903	409 229,03	1 265 586,89	52,527175	38,711296
1904	409 246,80	1 265 557,25	52,527336	38,710860
1905	409 273,96	1 265 537,80	52,527581	38,710575
1906	409 290,60	1 265 534,01	52,527730	38,710520
1907	409 318,09	1 265 520,87	52,527978	38,710328
1908	409 337,55	1 265 519,92	52,528152	38,710314
1909	409 355,42	1 265 527,82	52,528313	38,710432
1910	409 367,66	1 265 542,06	52,528423	38,710642
1911	409 385,93	1 265 552,56	52,528586	38,710798
1912	409 393,58	1 265 563,24	52,528655	38,710955
1913	409 425,42	1 265 554,49	52,528941	38,710828
1914	409 489,10	1 265 558,75	52,529513	38,710894
1915	409 519,50	1 265 568,81	52,529786	38,711043
1916	409 547,35	1 265 584,90	52,530036	38,711282
1917	409 561,82	1 265 580,75	52,530166	38,711221
1918	409 574,60	1 265 564,18	52,530282	38,710978
1919	409 596,00	1 265 554,07	52,530474	38,710830
1920	409 613,45	1 265 554,75	52,530631	38,710840
1921	409 629,63	1 265 562,26	52,530776	38,710952
1922	409 679,63	1 265 548,64	52,531226	38,710753
1923	409 718,45	1 265 551,92	52,531575	38,710804
1924	409 775,01	1 265 541,19	52,532083	38,710648
1925	409 804,01	1 265 543,18	52,532344	38,710679
1926	409 818,49	1 265 540,49	52,532474	38,710640
1927	409 841,02	1 265 525,54	52,532677	38,710421
1928	409 897,81	1 265 512,31	52,533187	38,710228
1929	409 948,69	1 265 491,92	52,533645	38,709930
1930	409 983,78	1 265 488,50	52,533961	38,709881
1931	410 010,75	1 265 496,45	52,534203	38,710000
1932	410 025,28	1 265 491,87	52,534334	38,709933
1933	410 071,56	1 265 488,88	52,534750	38,709891
1934	410 090,81	1 265 483,81	52,534923	38,709817
1935	410 109,86	1 265 473,93	52,535094	38,709672
1936	410 134,45	1 265 471,24	52,535315	38,709634
1937	410 166,98	1 265 461,04	52,535608	38,709485
1938	410 244,20	1 265 430,49	52,536303	38,709038
1939	410 335,87	1 265 424,69	52,537127	38,708957
1940	410 357,72	1 265 395,68	52,537324	38,708531

1941	410 380,16	1 265 379,68	52,537526	38,708296
1942	410 398,25	1 265 375,60	52,537689	38,708237
1943	410 419,97	1 265 365,17	52,537884	38,708084
1944	410 444,50	1 265 360,11	52,538105	38,708010
1945	410 465,10	1 265 344,89	52,538290	38,707787
1946	410 499,50	1 265 330,23	52,538600	38,707572
1947	410 547,74	1 265 325,52	52,539033	38,707505
1948	410 574,05	1 265 303,59	52,539270	38,707183
1949	410 599,74	1 265 297,58	52,539501	38,707096
1950	410 619,85	1 265 281,43	52,539683	38,706859
1951	410 656,21	1 265 240,23	52,540010	38,706253
1952	410 678,89	1 265 229,00	52,540215	38,706089
1953	410 697,37	1 265 186,16	52,540382	38,705458
1954	410 726,80	1 265 156,01	52,540647	38,705015
1955	410 746,29	1 265 145,95	52,540823	38,704868
1956	410 766,76	1 265 144,23	52,541007	38,704843
1957	410 798,24	1 265 110,33	52,541290	38,704345
1958	410 840,34	1 265 092,38	52,541669	38,704082
1959	410 869,38	1 265 074,04	52,541931	38,703813
1960	410 889,20	1 265 042,43	52,542110	38,703348
1961	410 961,07	1 264 978,11	52,542757	38,702404
1962	410 975,87	1 264 972,40	52,542890	38,702320
1963	410 992,84	1 264 972,58	52,543043	38,702323
1964	411 014,62	1 264 963,43	52,543239	38,702190
1965	411 038,18	1 264 947,21	52,543451	38,701952
1966	411 072,76	1 264 912,92	52,543763	38,701448
1967	411 101,11	1 264 893,40	52,544018	38,701161
1968	411 141,32	1 264 884,40	52,544380	38,701030
1969	411 198,79	1 264 851,09	52,544897	38,700542
1970	411 264,68	1 264 844,76	52,545489	38,700452
1971	411 284,51	1 264 829,89	52,545668	38,700233
1972	411 300,59	1 264 803,66	52,545813	38,699847
1973	411 331,43	1 264 789,28	52,546091	38,699637
1974	411 349,38	1 264 786,63	52,546252	38,699598
1975	411 374,42	1 264 788,95	52,546477	38,699634
1976	411 386,36	1 264 792,58	52,546584	38,699688
1977	411 398,85	1 264 801,54	52,546696	38,699820
1978	411 418,30	1 264 804,31	52,546871	38,699862
1979	411 443,17	1 264 800,00	52,547094	38,699800
1980	411 473,92	1 264 803,78	52,547371	38,699857
1981	411 492,81	1 264 811,84	52,547540	38,699976
1982	411 512,83	1 264 828,90	52,547720	38,700229
1983	411 531,47	1 264 834,89	52,547887	38,700318
1984	411 546,99	1 264 846,81	52,548026	38,700494
1985	411 557,78	1 264 843,92	52,548123	38,700452
1986	411 578,81	1 264 825,78	52,548313	38,700186

1987	411 598,33	1 264 817,65	52,548488	38,700067
1988	411 616,28	1 264 817,50	52,548650	38,700065
1989	411 642,25	1 264 824,79	52,548883	38,700174
1990	411 664,83	1 264 827,02	52,549086	38,700208
1991	411 698,95	1 264 841,78	52,549392	38,700427
1992	411 728,45	1 264 863,96	52,549656	38,700755
1993	411 740,44	1 264 882,23	52,549764	38,701025
1994	411 769,11	1 264 890,86	52,550021	38,701153
1995	411 801,12	1 264 908,08	52,550308	38,701409
1996	411 835,82	1 264 942,63	52,550619	38,701920
1997	411 855,57	1 264 952,18	52,550796	38,702061
1998	411 865,91	1 264 964,97	52,550889	38,702250
1999	411 895,83	1 264 950,51	52,551158	38,702038
2000	411 923,24	1 264 941,50	52,551405	38,701907
2001	411 937,13	1 264 941,46	52,551530	38,701907
2002	411 954,84	1 264 947,19	52,551689	38,701992
2003	412 006,40	1 264 989,22	52,552151	38,702614
2004	412 035,33	1 265 018,54	52,552410	38,703048
2005	412 043,21	1 265 036,35	52,552480	38,703311
2006	412 049,56	1 265 082,71	52,552536	38,703994
2007	412 054,69	1 265 091,50	52,552582	38,704124
2008	412 068,36	1 265 098,18	52,552705	38,704223
2009	412 097,36	1 265 125,05	52,552964	38,704621
2010	412 112,48	1 265 133,25	52,553100	38,704742
2011	412 125,24	1 265 152,77	52,553214	38,705031
2012	412 144,22	1 265 169,46	52,553384	38,705278
2013	412 155,30	1 265 210,74	52,553483	38,705887
2014	412 149,86	1 265 228,90	52,553433	38,706154
2015	412 138,54	1 265 241,46	52,553331	38,706339

Приложение 4
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос рек Каменка,
Ельчик, Излегоща, водохранилища
на руч. Ельчик, водохранилища на
р. Излегоща, пруда на р. Излегоща»

Местоположение береговой линии (границы водного объекта) реки Ельчик, протяженностью 49,17 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) реки Ельчик, протяженностью 49,17 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) реки Ельчик, протяженностью 49,17 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) реки Ельчик, протяженностью 49,17 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	436 140,71	1 242 259,43	52,769175	38,366938
2	436 142,78	1 242 261,88	52,769194	38,366974
3	436 143,41	1 242 278,07	52,769200	38,367214
4	436 142,68	1 242 288,48	52,769193	38,367368
5	436 122,21	1 242 391,16	52,769011	38,368890
6	436 094,78	1 242 501,52	52,768766	38,370526
7	436 091,18	1 242 512,98	52,768734	38,370695
8	436 085,84	1 242 525,25	52,768686	38,370877
9	436 073,37	1 242 543,56	52,768574	38,371149
10	436 070,14	1 242 551,90	52,768545	38,371272

11	436 069,78	1 242 627,22	52,768543	38,372388
12	436 069,06	1 242 630,27	52,768537	38,372434
13	436 064,32	1 242 639,27	52,768494	38,372567
14	436 063,74	1 242 642,65	52,768489	38,372617
15	436 064,52	1 242 655,94	52,768496	38,372814
16	436 064,27	1 242 660,07	52,768494	38,372875
17	436 063,13	1 242 662,96	52,768484	38,372918
18	436 060,69	1 242 667,15	52,768462	38,372980
19	436 050,09	1 242 681,61	52,768367	38,373195
20	436 046,73	1 242 696,60	52,768337	38,373417
21	436 045,45	1 242 698,74	52,768325	38,373449
22	436 043,15	1 242 700,51	52,768305	38,373475
23	436 040,90	1 242 701,12	52,768285	38,373484
24	436 038,30	1 242 701,23	52,768261	38,373486
25	436 036,55	1 242 701,87	52,768245	38,373495
26	436 035,56	1 242 703,53	52,768237	38,373520
27	436 030,76	1 242 714,95	52,768194	38,373689
28	436 024,32	1 242 726,51	52,768136	38,373861
29	436 021,18	1 242 730,64	52,768108	38,373922
30	436 017,35	1 242 734,77	52,768073	38,373983
31	436 013,11	1 242 738,52	52,768035	38,374039
32	436 010,56	1 242 739,06	52,768012	38,374047
33	436 007,46	1 242 737,94	52,767985	38,374030
34	436 005,02	1 242 735,84	52,767963	38,373999
35	436 002,49	1 242 733,68	52,767940	38,373967
36	436 000,35	1 242 733,05	52,767921	38,373958
37	435 998,25	1 242 734,08	52,767902	38,373973
38	435 982,91	1 242 754,74	52,767764	38,374280
39	435 980,47	1 242 756,51	52,767742	38,374306
40	435 976,88	1 242 757,92	52,767710	38,374327
41	435 972,98	1 242 758,78	52,767675	38,374340
42	435 950,59	1 242 761,84	52,767474	38,374386
43	435 912,61	1 242 764,26	52,767133	38,374422
44	435 909,71	1 242 765,71	52,767107	38,374444
45	435 906,46	1 242 767,78	52,767077	38,374475
46	435 903,40	1 242 771,66	52,767050	38,374532
47	435 901,79	1 242 774,63	52,767036	38,374576
48	435 900,52	1 242 778,11	52,767024	38,374628
49	435 899,39	1 242 783,16	52,767014	38,374703
50	435 897,63	1 242 802,73	52,766999	38,374993
51	435 896,02	1 242 807,96	52,766984	38,375070
52	435 892,01	1 242 814,49	52,766948	38,375167
53	435 888,79	1 242 818,79	52,766919	38,375231
54	435 883,68	1 242 822,86	52,766873	38,375291
55	435 880,15	1 242 825,30	52,766842	38,375327
56	435 862,53	1 242 833,19	52,766684	38,375445

57	435 840,10	1 242 848,27	52,766482	38,375669
58	435 768,78	1 242 902,28	52,765842	38,376470
59	435 750,93	1 242 920,16	52,765682	38,376736
60	435 739,80	1 242 934,65	52,765582	38,376950
61	435 731,65	1 242 941,40	52,765509	38,377051
62	435 723,80	1 242 946,31	52,765438	38,377124
63	435 712,68	1 242 950,99	52,765338	38,377193
64	435 708,98	1 242 952,27	52,765305	38,377212
65	435 687,38	1 242 957,13	52,765111	38,377285
66	435 665,74	1 242 957,87	52,764917	38,377296
67	435 647,72	1 242 955,17	52,764755	38,377257
68	435 638,90	1 242 953,01	52,764675	38,377225
69	435 623,23	1 242 947,83	52,764535	38,377148
70	435 612,81	1 242 948,07	52,764441	38,377152
71	435 602,41	1 242 952,90	52,764348	38,377224
72	435 577,56	1 242 967,72	52,764124	38,377444
73	435 568,57	1 242 973,08	52,764044	38,377524
74	435 548,39	1 242 985,11	52,763863	38,377702
75	435 493,28	1 243 022,10	52,763368	38,378251
76	435 488,84	1 243 026,41	52,763328	38,378315
77	435 480,49	1 243 044,32	52,763253	38,378581
78	435 476,32	1 243 049,26	52,763216	38,378654
79	435 471,25	1 243 053,47	52,763170	38,378717
80	435 465,98	1 243 056,77	52,763123	38,378766
81	435 448,18	1 243 066,53	52,762963	38,378910
82	435 442,10	1 243 068,92	52,762909	38,378946
83	435 436,50	1 243 072,30	52,762858	38,378996
84	435 432,04	1 243 078,40	52,762818	38,379087
85	435 424,95	1 243 082,03	52,762755	38,379141
86	435 411,27	1 243 084,16	52,762632	38,379172
87	435 403,19	1 243 083,90	52,762559	38,379169
88	435 391,97	1 243 082,46	52,762458	38,379148
89	435 381,57	1 243 080,47	52,762365	38,379119
90	435 375,47	1 243 080,64	52,762310	38,379121
91	435 368,37	1 243 082,79	52,762246	38,379153
92	435 360,20	1 243 086,91	52,762173	38,379214
93	435 352,03	1 243 093,19	52,762099	38,379307
94	435 348,15	1 243 098,96	52,762065	38,379393
95	435 347,65	1 243 107,13	52,762060	38,379514
96	435 348,31	1 243 113,49	52,762066	38,379608
97	435 353,35	1 243 123,56	52,762112	38,379757
98	435 360,94	1 243 134,54	52,762180	38,379920
99	435 366,30	1 243 141,22	52,762228	38,380019
100	435 368,66	1 243 147,78	52,762250	38,380116
101	435 368,81	1 243 156,04	52,762251	38,380238
102	435 365,97	1 243 163,09	52,762226	38,380343

103	435 358,71	1 243 172,34	52,762161	38,380480
104	435 350,29	1 243 177,29	52,762085	38,380553
105	435 342,90	1 243 178,97	52,762019	38,380578
106	435 324,61	1 243 178,28	52,761854	38,380569
107	435 318,68	1 243 176,95	52,761801	38,380549
108	435 313,58	1 243 173,31	52,761755	38,380495
109	435 308,31	1 243 170,49	52,761708	38,380454
110	435 302,79	1 243 168,91	52,761658	38,380430
111	435 295,70	1 243 170,47	52,761594	38,380454
112	435 287,23	1 243 175,14	52,761518	38,380523
113	435 281,46	1 243 176,63	52,761466	38,380545
114	435 274,69	1 243 176,14	52,761406	38,380538
115	435 267,42	1 243 172,01	52,761340	38,380477
116	435 262,25	1 243 168,03	52,761294	38,380418
117	435 255,99	1 243 166,29	52,761237	38,380392
118	435 249,56	1 243 167,02	52,761180	38,380403
119	435 246,18	1 243 169,49	52,761149	38,380440
120	435 243,74	1 243 173,82	52,761127	38,380504
121	435 241,10	1 243 176,88	52,761104	38,380550
122	435 236,97	1 243 179,02	52,761067	38,380581
123	435 210,39	1 243 200,75	52,760828	38,380904
124	435 206,00	1 243 203,47	52,760789	38,380944
125	435 203,46	1 243 205,19	52,760766	38,380970
126	435 200,16	1 243 207,58	52,760736	38,381005
127	435 196,35	1 243 212,71	52,760702	38,381081
128	435 194,79	1 243 216,74	52,760688	38,381141
129	435 193,39	1 243 221,12	52,760676	38,381206
130	435 190,98	1 243 224,76	52,760654	38,381260
131	435 187,51	1 243 227,97	52,760623	38,381308
132	435 183,47	1 243 230,78	52,760587	38,381349
133	435 177,70	1 243 233,25	52,760535	38,381386
134	435 166,74	1 243 234,88	52,760436	38,381410
135	435 163,92	1 243 236,14	52,760411	38,381429
136	435 160,96	1 243 238,10	52,760384	38,381458
137	435 157,33	1 243 241,73	52,760352	38,381512
138	435 156,66	1 243 246,29	52,760346	38,381580
139	435 158,56	1 243 250,90	52,760363	38,381648
140	435 159,21	1 243 255,77	52,760369	38,381720
141	435 160,13	1 243 267,26	52,760377	38,381890
142	435 160,33	1 243 279,40	52,760379	38,382070
143	435 158,01	1 243 290,13	52,760359	38,382229
144	435 151,74	1 243 295,58	52,760302	38,382310
145	435 149,42	1 243 300,86	52,760282	38,382388
146	435 150,57	1 243 305,82	52,760292	38,382462
147	435 150,07	1 243 309,95	52,760287	38,382523
148	435 148,33	1 243 313,91	52,760272	38,382581

149	435 146,27	1 243 312,75	52,760253	38,382564
150	435 143,15	1 243 309,28	52,760225	38,382513
151	435 141,18	1 243 304,07	52,760207	38,382436
152	435 141,76	1 243 300,85	52,760213	38,382388
153	435 143,74	1 243 298,37	52,760230	38,382351
154	435 144,82	1 243 294,99	52,760240	38,382301
155	435 144,57	1 243 291,19	52,760238	38,382245
156	435 143,01	1 243 287,72	52,760224	38,382194
157	435 139,97	1 243 286,89	52,760196	38,382181
158	435 137,16	1 243 287,13	52,760171	38,382185
159	435 132,55	1 243 290,02	52,760130	38,382228
160	435 093,74	1 243 308,38	52,759781	38,382501
161	435 087,49	1 243 312,57	52,759725	38,382563
162	435 081,21	1 243 318,10	52,759669	38,382645
163	435 067,18	1 243 336,02	52,759543	38,382911
164	435 053,07	1 243 349,63	52,759416	38,383112
165	435 050,64	1 243 351,61	52,759394	38,383142
166	435 022,35	1 243 368,46	52,759140	38,383392
167	435 016,63	1 243 370,10	52,759089	38,383416
168	435 010,86	1 243 370,84	52,759037	38,383428
169	434 973,22	1 243 369,77	52,758699	38,383412
170	434 969,75	1 243 369,03	52,758668	38,383402
171	434 967,19	1 243 367,21	52,758645	38,383375
172	434 960,43	1 243 361,76	52,758584	38,383294
173	434 954,36	1 243 357,69	52,758529	38,383234
174	434 942,74	1 243 353,54	52,758425	38,383173
175	434 925,02	1 243 347,15	52,758266	38,383078
176	434 919,35	1 243 345,83	52,758215	38,383059
177	434 915,53	1 243 346,33	52,758180	38,383066
178	434 911,73	1 243 347,96	52,758146	38,383091
179	434 907,97	1 243 351,88	52,758112	38,383149
180	434 906,78	1 243 354,99	52,758102	38,383195
181	434 906,23	1 243 358,57	52,758097	38,383248
182	434 906,47	1 243 362,62	52,758099	38,383308
183	434 909,09	1 243 374,31	52,758123	38,383481
184	434 909,09	1 243 378,52	52,758123	38,383543
185	434 908,40	1 243 382,68	52,758117	38,383605
186	434 907,28	1 243 386,82	52,758107	38,383666
187	434 904,71	1 243 393,21	52,758084	38,383761
188	434 901,41	1 243 398,74	52,758054	38,383843
189	434 896,26	1 243 403,91	52,758008	38,383920
190	434 889,65	1 243 408,53	52,757949	38,383988
191	434 873,18	1 243 419,46	52,757801	38,384150
192	434 863,36	1 243 424,99	52,757712	38,384233
193	434 855,47	1 243 428,72	52,757642	38,384288
194	434 843,89	1 243 432,30	52,757538	38,384341

195	434 831,47	1 243 432,84	52,757426	38,384350
196	434 816,98	1 243 432,41	52,757296	38,384344
197	434 812,77	1 243 432,83	52,757258	38,384350
198	434 808,27	1 243 434,41	52,757218	38,384373
199	434 795,59	1 243 440,88	52,757104	38,384469
200	434 774,01	1 243 454,02	52,756910	38,384665
201	434 768,08	1 243 460,59	52,756857	38,384762
202	434 763,86	1 243 473,72	52,756819	38,384956
203	434 760,14	1 243 480,90	52,756786	38,385063
204	434 755,63	1 243 487,60	52,756745	38,385162
205	434 751,36	1 243 492,01	52,756707	38,385228
206	434 745,20	1 243 495,63	52,756652	38,385281
207	434 732,46	1 243 499,80	52,756537	38,385343
208	434 720,92	1 243 500,34	52,756433	38,385352
209	434 672,89	1 243 497,65	52,756002	38,385313
210	434 663,15	1 243 499,14	52,755914	38,385335
211	434 658,01	1 243 500,43	52,755868	38,385354
212	434 652,31	1 243 503,23	52,755817	38,385396
213	434 647,94	1 243 506,12	52,755778	38,385439
214	434 641,67	1 243 510,58	52,755721	38,385505
215	434 596,58	1 243 559,70	52,755317	38,386233
216	434 591,63	1 243 563,41	52,755272	38,386288
217	434 576,86	1 243 569,87	52,755140	38,386384
218	434 572,38	1 243 572,66	52,755099	38,386426
219	434 542,05	1 243 599,53	52,754827	38,386824
220	434 538,66	1 243 601,44	52,754797	38,386853
221	434 520,27	1 243 607,17	52,754632	38,386938
222	434 512,66	1 243 611,48	52,754563	38,387002
223	434 505,89	1 243 617,49	52,754502	38,387091
224	434 481,11	1 243 633,21	52,754280	38,387324
225	434 413,67	1 243 668,75	52,753674	38,387852
226	434 398,96	1 243 674,47	52,753542	38,387937
227	434 386,18	1 243 678,50	52,753428	38,387997
228	434 307,46	1 243 691,12	52,752720	38,388186
229	434 299,47	1 243 692,60	52,752648	38,388208
230	434 282,71	1 243 699,51	52,752498	38,388310
231	434 272,31	1 243 706,11	52,752405	38,388408
232	434 262,41	1 243 714,03	52,752316	38,388526
233	434 251,54	1 243 724,59	52,752218	38,388682
234	434 239,41	1 243 735,81	52,752109	38,388849
235	434 214,41	1 243 752,88	52,751885	38,389102
236	434 210,99	1 243 755,71	52,751854	38,389144
237	434 177,84	1 243 799,54	52,751557	38,389794
238	434 171,49	1 243 808,18	52,751500	38,389922
239	434 168,18	1 243 815,16	52,751470	38,390025
240	434 165,36	1 243 822,96	52,751445	38,390141

241	434 159,42	1 243 894,30	52,751392	38,391197
242	434 158,99	1 243 897,93	52,751388	38,391251
243	434 145,78	1 243 966,41	52,751271	38,392266
244	434 143,89	1 243 989,42	52,751254	38,392607
245	434 142,15	1 243 998,37	52,751238	38,392739
246	434 139,33	1 244 007,55	52,751213	38,392875
247	434 119,23	1 244 062,44	52,751033	38,393688
248	434 116,40	1 244 074,06	52,751008	38,393861
249	434 113,22	1 244 088,45	52,750979	38,394074
250	434 109,46	1 244 097,01	52,750946	38,394200
251	434 096,83	1 244 123,83	52,750832	38,394598
252	434 085,35	1 244 141,58	52,750730	38,394861
253	434 071,04	1 244 158,22	52,750601	38,395108
254	434 065,14	1 244 163,94	52,750548	38,395193
255	434 057,87	1 244 168,15	52,750483	38,395255
256	434 040,55	1 244 173,52	52,750327	38,395335
257	434 032,39	1 244 176,71	52,750254	38,395382
258	433 943,56	1 244 226,72	52,749456	38,396124
259	433 925,82	1 244 237,40	52,749297	38,396283
260	433 904,72	1 244 247,36	52,749107	38,396431
261	433 899,90	1 244 248,66	52,749064	38,396450
262	433 889,58	1 244 250,28	52,748972	38,396474
263	433 877,76	1 244 250,30	52,748865	38,396475
264	433 863,80	1 244 247,50	52,748740	38,396434
265	433 851,86	1 244 244,34	52,748632	38,396387
266	433 838,79	1 244 238,69	52,748515	38,396304
267	433 823,64	1 244 228,64	52,748379	38,396155
268	433 814,62	1 244 221,89	52,748298	38,396055
269	433 808,28	1 244 215,89	52,748241	38,395967
270	433 779,53	1 244 177,24	52,747982	38,395395
271	433 750,97	1 244 132,53	52,747725	38,394733
272	433 737,01	1 244 092,23	52,747599	38,394137
273	433 732,59	1 244 066,49	52,747559	38,393755
274	433 728,73	1 244 058,18	52,747524	38,393632
275	433 723,96	1 244 051,19	52,747481	38,393529
276	433 717,49	1 244 044,65	52,747423	38,393432
277	433 712,93	1 244 040,93	52,747382	38,393377
278	433 707,75	1 244 037,91	52,747335	38,393333
279	433 701,98	1 244 037,08	52,747283	38,393321
280	433 696,78	1 244 036,34	52,747237	38,393310
281	433 684,66	1 244 036,32	52,747128	38,393310
282	433 664,38	1 244 038,70	52,746945	38,393345
283	433 658,20	1 244 038,36	52,746890	38,393340
284	433 645,67	1 244 035,21	52,746777	38,393294
285	433 640,81	1 244 032,83	52,746734	38,393259
286	433 634,22	1 244 028,33	52,746674	38,393192

287	433 629,57	1 244 022,91	52,746633	38,393112
288	433 620,74	1 244 002,74	52,746553	38,392814
289	433 618,08	1 243 985,80	52,746529	38,392563
290	433 616,19	1 243 981,50	52,746512	38,392499
291	433 613,25	1 243 978,70	52,746485	38,392458
292	433 607,94	1 243 976,80	52,746438	38,392430
293	433 600,12	1 243 977,08	52,746367	38,392434
294	433 594,84	1 243 978,48	52,746320	38,392455
295	433 590,39	1 243 981,78	52,746280	38,392504
296	433 565,05	1 244 013,89	52,746053	38,392980
297	433 560,44	1 244 023,94	52,746011	38,393129
298	433 554,15	1 244 032,38	52,745955	38,393254
299	433 545,66	1 244 039,00	52,745879	38,393352
300	433 532,43	1 244 044,90	52,745760	38,393439
301	433 526,04	1 244 047,74	52,745702	38,393482
302	433 491,04	1 244 054,39	52,745388	38,393581
303	433 484,32	1 244 057,47	52,745328	38,393627
304	433 479,70	1 244 060,94	52,745286	38,393678
305	433 476,23	1 244 065,53	52,745255	38,393746
306	433 462,45	1 244 083,39	52,745131	38,394011
307	433 454,61	1 244 090,57	52,745061	38,394117
308	433 443,29	1 244 099,16	52,744959	38,394245
309	433 420,04	1 244 110,53	52,744751	38,394413
310	433 394,65	1 244 119,58	52,744522	38,394548
311	433 356,46	1 244 131,61	52,744179	38,394727
312	433 351,36	1 244 132,17	52,744134	38,394735
313	433 340,05	1 244 130,60	52,744032	38,394712
314	433 337,00	1 244 130,43	52,744005	38,394710
315	433 331,47	1 244 131,43	52,743955	38,394724
316	433 263,12	1 244 152,15	52,743341	38,395033
317	433 240,68	1 244 161,54	52,743139	38,395172
318	433 219,95	1 244 167,87	52,742953	38,395266
319	433 160,41	1 244 179,67	52,742418	38,395442
320	433 095,53	1 244 184,42	52,741835	38,395513
321	433 059,17	1 244 189,58	52,741509	38,395591
322	433 037,15	1 244 198,98	52,741311	38,395730
323	433 023,46	1 244 202,35	52,741188	38,395780
324	433 011,92	1 244 203,00	52,741084	38,395790
325	432 995,19	1 244 201,85	52,740934	38,395773
326	432 981,21	1 244 199,66	52,740808	38,395741
327	432 954,89	1 244 189,79	52,740571	38,395595
328	432 941,62	1 244 188,53	52,740452	38,395577
329	432 928,57	1 244 188,62	52,740335	38,395579
330	432 923,02	1 244 189,96	52,740285	38,395599
331	432 917,58	1 244 192,18	52,740236	38,395632
332	432 750,11	1 244 312,31	52,738733	38,397413

333	432 731,53	1 244 323,46	52,738566	38,397579
334	432 719,35	1 244 328,34	52,738456	38,397651
335	432 706,68	1 244 332,63	52,738343	38,397715
336	432 671,66	1 244 337,83	52,738028	38,397792
337	432 663,98	1 244 340,76	52,737959	38,397836
338	432 656,51	1 244 344,67	52,737892	38,397894
339	432 641,43	1 244 355,27	52,737756	38,398051
340	432 628,96	1 244 367,21	52,737645	38,398228
341	432 620,32	1 244 377,52	52,737567	38,398381
342	432 618,34	1 244 383,06	52,737549	38,398463
343	432 618,33	1 244 390,54	52,737549	38,398574
344	432 621,21	1 244 395,79	52,737575	38,398651
345	432 622,60	1 244 400,96	52,737588	38,398728
346	432 621,39	1 244 409,08	52,737577	38,398848
347	432 618,44	1 244 417,83	52,737551	38,398978
348	432 614,80	1 244 424,28	52,737518	38,399073
349	432 608,45	1 244 430,80	52,737461	38,399170
350	432 603,15	1 244 433,93	52,737413	38,399216
351	432 598,45	1 244 435,41	52,737371	38,399238
352	432 595,15	1 244 435,41	52,737341	38,399238
353	432 558,01	1 244 421,71	52,737008	38,399036
354	432 554,62	1 244 421,63	52,736977	38,399035
355	432 542,34	1 244 423,53	52,736867	38,399063
356	432 521,77	1 244 433,84	52,736682	38,399217
357	432 502,95	1 244 445,15	52,736513	38,399384
358	432 498,66	1 244 446,31	52,736474	38,399401
359	432 494,86	1 244 447,38	52,736440	38,399417
360	432 490,57	1 244 447,38	52,736402	38,399417
361	432 475,76	1 244 445,81	52,736269	38,399394
362	432 472,21	1 244 444,90	52,736237	38,399381
363	432 459,84	1 244 439,03	52,736126	38,399294
364	432 447,18	1 244 431,07	52,736012	38,399177
365	432 439,90	1 244 425,40	52,735946	38,399093
366	432 425,67	1 244 407,52	52,735818	38,398829
367	432 418,22	1 244 401,51	52,735751	38,398740
368	432 408,74	1 244 397,00	52,735666	38,398673
369	432 399,55	1 244 394,27	52,735583	38,398633
370	432 390,08	1 244 392,87	52,735498	38,398612
371	432 377,14	1 244 393,61	52,735382	38,398623
372	432 373,99	1 244 394,82	52,735354	38,398641
373	432 371,28	1 244 396,89	52,735329	38,398672
374	432 366,28	1 244 402,64	52,735284	38,398757
375	432 362,98	1 244 405,09	52,735255	38,398794
376	432 359,21	1 244 406,52	52,735221	38,398815
377	432 355,10	1 244 406,28	52,735184	38,398811
378	432 351,70	1 244 405,34	52,735153	38,398797

379	432 342,23	1 244 400,21	52,735068	38,398722
380	432 338,37	1 244 400,11	52,735034	38,398720
381	432 335,07	1 244 400,67	52,735004	38,398729
382	432 326,62	1 244 405,09	52,734928	38,398794
383	432 325,30	1 244 406,59	52,734916	38,398816
384	432 316,91	1 244 419,65	52,734841	38,399010
385	432 304,53	1 244 441,60	52,734730	38,399335
386	432 299,35	1 244 453,12	52,734684	38,399506
387	432 296,86	1 244 470,85	52,734661	38,399768
388	432 295,12	1 244 477,79	52,734646	38,399871
389	432 292,34	1 244 483,95	52,734621	38,399962
390	432 263,50	1 244 515,03	52,734362	38,400423
391	432 259,88	1 244 521,66	52,734330	38,400521
392	432 254,16	1 244 535,18	52,734278	38,400721
393	432 249,19	1 244 542,30	52,734234	38,400827
394	432 218,38	1 244 568,79	52,733957	38,401219
395	432 216,00	1 244 570,05	52,733936	38,401238
396	432 210,40	1 244 571,68	52,733885	38,401262
397	432 192,82	1 244 574,32	52,733727	38,401302
398	432 187,12	1 244 573,74	52,733676	38,401293
399	432 157,99	1 244 563,70	52,733414	38,401145
400	432 106,81	1 244 551,87	52,732954	38,400971
401	432 091,79	1 244 548,68	52,732819	38,400924
402	432 073,99	1 244 548,20	52,732659	38,400917
403	432 071,10	1 244 548,66	52,732633	38,400924
404	432 035,83	1 244 559,22	52,732317	38,401081
405	431 996,49	1 244 573,04	52,731963	38,401286
406	431 993,75	1 244 574,44	52,731939	38,401307
407	431 977,06	1 244 588,60	52,731789	38,401517
408	431 972,03	1 244 591,16	52,731744	38,401555
409	431 965,84	1 244 594,13	52,731688	38,401599
410	431 954,04	1 244 598,53	52,731582	38,401664
411	431 942,81	1 244 602,22	52,731481	38,401719
412	431 929,11	1 244 605,52	52,731358	38,401768
413	431 914,91	1 244 608,16	52,731230	38,401807
414	431 904,27	1 244 609,32	52,731135	38,401825
415	431 900,80	1 244 609,07	52,731104	38,401821
416	431 897,17	1 244 607,83	52,731071	38,401803
417	431 893,51	1 244 605,61	52,731038	38,401770
418	431 891,70	1 244 605,40	52,731022	38,401767
419	431 887,02	1 244 605,69	52,730980	38,401771
420	431 881,96	1 244 606,63	52,730934	38,401785
421	431 873,91	1 244 609,85	52,730862	38,401833
422	431 870,67	1 244 611,79	52,730833	38,401862
423	431 867,73	1 244 614,63	52,730807	38,401904
424	431 850,82	1 244 636,73	52,730655	38,402231

425	431 849,21	1 244 638,82	52,730640	38,402262
426	431 842,41	1 244 643,23	52,730579	38,402328
427	431 840,38	1 244 645,43	52,730561	38,402360
428	431 837,82	1 244 649,80	52,730538	38,402425
429	431 836,42	1 244 654,32	52,730526	38,402492
430	431 834,61	1 244 660,12	52,730509	38,402578
431	431 834,65	1 244 663,63	52,730510	38,402630
432	431 835,97	1 244 668,25	52,730522	38,402698
433	431 837,04	1 244 670,68	52,730531	38,402734
434	431 837,51	1 244 672,65	52,730536	38,402763
435	431 836,59	1 244 675,35	52,730527	38,402803
436	431 834,44	1 244 679,19	52,730508	38,402860
437	431 831,19	1 244 684,11	52,730479	38,402933
438	431 827,97	1 244 687,08	52,730450	38,402977
439	431 808,99	1 244 698,55	52,730280	38,403147
440	431 802,40	1 244 705,17	52,730220	38,403245
441	431 799,78	1 244 709,91	52,730197	38,403316
442	431 797,59	1 244 715,52	52,730177	38,403399
443	431 797,24	1 244 719,13	52,730174	38,403452
444	431 797,55	1 244 723,10	52,730177	38,403511
445	431 798,52	1 244 724,41	52,730186	38,403530
446	430 292,41	1 245 845,31	52,716661	38,420142
447	430 292,56	1 245 847,34	52,716663	38,420172
448	430 290,91	1 245 849,94	52,716648	38,420211
449	430 285,50	1 245 852,75	52,716599	38,420252
450	430 284,22	1 245 854,53	52,716588	38,420279
451	430 283,93	1 245 857,01	52,716585	38,420315
452	430 280,26	1 245 860,43	52,716552	38,420366
453	430 274,36	1 245 862,74	52,716499	38,420401
454	430 266,15	1 245 864,41	52,716426	38,420425
455	430 259,84	1 245 868,81	52,716369	38,420490
456	430 254,68	1 245 873,10	52,716323	38,420554
457	430 242,99	1 245 885,08	52,716218	38,420731
458	430 241,52	1 245 889,97	52,716205	38,420804
459	430 241,13	1 245 895,34	52,716201	38,420883
460	430 245,03	1 245 916,63	52,716236	38,421198
461	430 244,99	1 245 921,38	52,716236	38,421269
462	430 243,91	1 245 924,52	52,716226	38,421315
463	430 242,10	1 245 926,83	52,716210	38,421349
464	430 237,89	1 245 927,94	52,716172	38,421366
465	430 232,94	1 245 927,03	52,716128	38,421352
466	430 228,65	1 245 924,14	52,716089	38,421310
467	430 222,13	1 245 922,94	52,716031	38,421292
468	430 216,69	1 245 923,76	52,715982	38,421304
469	430 215,05	1 245 925,04	52,715967	38,421323
470	430 213,30	1 245 930,81	52,715951	38,421408

471	430 214,33	1 245 936,15	52,715961	38,421488
472	430 216,76	1 245 940,52	52,715982	38,421552
473	430 219,23	1 245 944,70	52,716005	38,421614
474	430 220,51	1 245 946,11	52,716016	38,421635
475	430 222,53	1 245 946,98	52,716034	38,421648
476	430 239,90	1 245 952,68	52,716190	38,421732
477	430 242,05	1 245 954,17	52,716210	38,421754
478	430 244,15	1 245 957,11	52,716229	38,421797
479	430 245,42	1 245 961,45	52,716240	38,421862
480	430 246,04	1 245 969,11	52,716246	38,421975
481	430 245,61	1 245 975,79	52,716242	38,422074
482	430 244,31	1 245 979,51	52,716230	38,422129
483	430 242,27	1 245 983,03	52,716212	38,422181
484	430 239,77	1 245 984,91	52,716190	38,422209
485	430 233,86	1 245 987,92	52,716136	38,422253
486	430 231,76	1 245 989,58	52,716118	38,422278
487	430 229,77	1 245 992,07	52,716100	38,422315
488	430 228,91	1 245 996,34	52,716092	38,422378
489	430 228,73	1 246 001,37	52,716090	38,422452
490	430 227,41	1 246 004,89	52,716079	38,422505
491	430 225,28	1 246 007,69	52,716060	38,422546
492	430 220,66	1 246 011,76	52,716018	38,422606
493	430 215,68	1 246 014,25	52,715973	38,422643
494	430 210,94	1 246 018,56	52,715931	38,422707
495	430 204,94	1 246 027,54	52,715877	38,422840
496	430 202,05	1 246 036,95	52,715851	38,422979
497	430 198,13	1 246 048,44	52,715816	38,423149
498	430 195,19	1 246 054,18	52,715789	38,423234
499	430 192,55	1 246 057,32	52,715766	38,423281
500	430 186,98	1 246 060,25	52,715716	38,423324
501	430 184,71	1 246 062,33	52,715695	38,423355
502	430 180,01	1 246 069,14	52,715653	38,423456
503	430 177,65	1 246 070,66	52,715632	38,423478
504	430 152,60	1 246 073,78	52,715407	38,423525
505	430 132,59	1 246 079,06	52,715227	38,423603
506	430 131,04	1 246 079,14	52,715213	38,423605
507	430 115,66	1 246 076,05	52,715075	38,423559
508	430 098,53	1 246 072,09	52,714921	38,423501
509	430 078,69	1 246 071,94	52,714743	38,423499
510	430 076,30	1 246 072,40	52,714721	38,423505
511	430 071,10	1 246 076,09	52,714674	38,423560
512	430 066,06	1 246 084,90	52,714629	38,423690
513	430 061,60	1 246 090,76	52,714589	38,423777
514	430 060,44	1 246 094,15	52,714579	38,423828
515	430 060,76	1 246 103,50	52,714582	38,423966
516	430 058,86	1 246 111,19	52,714565	38,424080

517	430 055,22	1 246 119,12	52,714532	38,424197
518	430 053,65	1 246 127,55	52,714518	38,424322
519	430 057,35	1 246 145,17	52,714551	38,424583
520	430 056,25	1 246 164,01	52,714542	38,424861
521	430 054,27	1 246 172,70	52,714524	38,424990
522	430 049,98	1 246 179,89	52,714485	38,425096
523	430 041,56	1 246 187,50	52,714410	38,425209
524	430 035,03	1 246 196,30	52,714351	38,425339
525	430 029,50	1 246 205,59	52,714302	38,425477
526	430 020,95	1 246 223,90	52,714225	38,425748
527	430 017,69	1 246 227,83	52,714196	38,425806
528	430 008,19	1 246 236,13	52,714110	38,425929
529	429 996,81	1 246 240,92	52,714008	38,426000
530	429 990,95	1 246 244,88	52,713955	38,426059
531	429 986,16	1 246 249,26	52,713912	38,426124
532	429 981,62	1 246 255,38	52,713872	38,426214
533	429 975,92	1 246 260,75	52,713821	38,426294
534	429 975,18	1 246 263,81	52,713814	38,426339
535	429 975,59	1 246 267,67	52,713818	38,426396
536	429 974,35	1 246 269,33	52,713806	38,426421
537	429 970,35	1 246 269,59	52,713771	38,426425
538	429 967,68	1 246 271,88	52,713747	38,426459
539	429 958,03	1 246 277,54	52,713660	38,426542
540	429 947,94	1 246 281,79	52,713569	38,426605
541	429 941,03	1 246 284,23	52,713507	38,426642
542	429 925,67	1 246 288,51	52,713369	38,426705
543	429 914,27	1 246 299,67	52,713267	38,426870
544	429 910,23	1 246 304,54	52,713231	38,426943
545	429 909,81	1 246 306,12	52,713227	38,426966
546	429 910,47	1 246 308,02	52,713233	38,426994
547	429 913,97	1 246 310,71	52,713264	38,427034
548	429 918,76	1 246 310,79	52,713307	38,427035
549	429 928,53	1 246 312,33	52,713395	38,427058
550	429 931,58	1 246 314,98	52,713423	38,427097
551	429 933,48	1 246 318,00	52,713440	38,427141
552	429 934,42	1 246 321,31	52,713448	38,427190
553	429 934,26	1 246 324,82	52,713447	38,427242
554	429 931,36	1 246 329,53	52,713421	38,427312
555	429 928,23	1 246 333,09	52,713392	38,427365
556	429 925,79	1 246 337,72	52,713371	38,427433
557	429 925,29	1 246 344,25	52,713366	38,427530
558	429 923,06	1 246 352,27	52,713346	38,427649
559	429 922,29	1 246 352,97	52,713339	38,427659
560	429 921,30	1 246 352,49	52,713330	38,427652
561	429 919,60	1 246 347,55	52,713315	38,427579
562	429 916,24	1 246 346,60	52,713285	38,427565

563	429 914,87	1 246 347,90	52,713273	38,427584
564	429 914,54	1 246 355,84	52,713270	38,427701
565	429 912,43	1 246 361,83	52,713251	38,427790
566	429 909,54	1 246 364,97	52,713225	38,427837
567	429 904,59	1 246 367,70	52,713180	38,427877
568	429 903,35	1 246 370,26	52,713169	38,427915
569	429 903,76	1 246 372,66	52,713173	38,427950
570	429 902,72	1 246 379,56	52,713164	38,428053
571	429 905,28	1 246 385,56	52,713187	38,428141
572	429 905,94	1 246 390,25	52,713193	38,428211
573	429 905,60	1 246 395,77	52,713190	38,428292
574	429 902,71	1 246 402,30	52,713164	38,428389
575	429 897,00	1 246 421,86	52,713112	38,428679
576	429 891,91	1 246 436,03	52,713067	38,428888
577	429 890,10	1 246 438,14	52,713051	38,428920
578	429 885,64	1 246 440,00	52,713011	38,428947
579	429 882,14	1 246 440,49	52,712979	38,428954
580	429 877,02	1 246 440,65	52,712933	38,428957
581	429 872,86	1 246 439,41	52,712896	38,428939
582	429 865,81	1 246 435,19	52,712832	38,428876
583	429 863,25	1 246 432,66	52,712809	38,428839
584	429 859,54	1 246 430,43	52,712776	38,428806
585	429 853,11	1 246 427,65	52,712718	38,428765
586	429 839,50	1 246 419,80	52,712596	38,428649
587	429 833,06	1 246 412,37	52,712538	38,428539
588	429 829,29	1 246 406,42	52,712504	38,428451
589	429 825,16	1 246 402,24	52,712467	38,428389
590	429 812,47	1 246 395,66	52,712353	38,428292
591	429 807,77	1 246 393,84	52,712310	38,428265
592	429 801,99	1 246 395,40	52,712259	38,428288
593	429 785,49	1 246 402,92	52,712110	38,428400
594	429 780,37	1 246 407,13	52,712064	38,428462
595	429 771,53	1 246 417,29	52,711985	38,428612
596	429 767,95	1 246 422,19	52,711953	38,428685
597	429 766,41	1 246 427,63	52,711939	38,428765
598	429 766,32	1 246 433,66	52,711938	38,428855
599	429 768,24	1 246 438,36	52,711956	38,428924
600	429 776,21	1 246 448,56	52,712027	38,429075
601	429 779,51	1 246 456,66	52,712057	38,429195
602	429 781,23	1 246 464,52	52,712072	38,429311
603	429 780,48	1 246 472,13	52,712066	38,429424
604	429 778,66	1 246 478,16	52,712049	38,429513
605	429 774,45	1 246 485,44	52,712012	38,429621
606	429 759,10	1 246 502,05	52,711874	38,429867
607	429 743,25	1 246 516,76	52,711731	38,430084
608	429 736,73	1 246 521,63	52,711673	38,430157

609	429 727,40	1 246 525,68	52,711589	38,430217
610	429 706,69	1 246 532,52	52,711403	38,430318
611	429 697,70	1 246 534,42	52,711322	38,430346
612	429 688,29	1 246 534,49	52,711238	38,430348
613	429 683,51	1 246 533,91	52,711195	38,430339
614	429 678,48	1 246 532,01	52,711150	38,430311
615	429 671,72	1 246 530,40	52,711089	38,430287
616	429 658,60	1 246 530,50	52,710971	38,430289
617	429 656,04	1 246 530,92	52,710948	38,430295
618	429 654,89	1 246 532,40	52,710938	38,430317
619	429 651,40	1 246 542,45	52,710906	38,430466
620	429 651,56	1 246 549,72	52,710908	38,430573
621	429 650,13	1 246 552,99	52,710895	38,430622
622	429 646,94	1 246 556,73	52,710866	38,430677
623	429 644,71	1 246 560,61	52,710846	38,430734
624	429 643,35	1 246 563,90	52,710834	38,430783
625	429 643,56	1 246 569,28	52,710836	38,430863
626	429 643,56	1 246 573,78	52,710836	38,430929
627	429 643,10	1 246 576,00	52,710832	38,430962
628	429 642,07	1 246 577,38	52,710823	38,430983
629	429 636,17	1 246 581,02	52,710770	38,431036
630	429 629,40	1 246 586,39	52,710709	38,431116
631	429 614,79	1 246 600,35	52,710578	38,431323
632	429 606,65	1 246 606,71	52,710505	38,431417
633	429 597,04	1 246 611,21	52,710418	38,431484
634	429 587,39	1 246 613,69	52,710332	38,431520
635	429 566,64	1 246 617,15	52,710145	38,431572
636	429 555,17	1 246 621,77	52,710042	38,431640
637	429 524,63	1 246 645,69	52,709768	38,431995
638	429 518,35	1 246 652,26	52,709711	38,432092
639	429 512,90	1 246 660,50	52,709662	38,432214
640	429 505,39	1 246 668,76	52,709595	38,432336
641	429 498,46	1 246 673,05	52,709533	38,432400
642	429 475,01	1 246 690,23	52,709322	38,432654
643	429 460,75	1 246 698,12	52,709194	38,432771
644	429 451,21	1 246 702,55	52,709108	38,432837
645	429 440,73	1 246 703,31	52,709014	38,432848
646	429 438,62	1 246 704,58	52,708995	38,432867
647	429 436,56	1 246 707,32	52,708977	38,432907
648	429 434,17	1 246 708,19	52,708955	38,432920
649	429 431,86	1 246 708,19	52,708934	38,432920
650	429 422,66	1 246 702,86	52,708852	38,432842
651	429 420,02	1 246 702,24	52,708828	38,432832
652	429 416,80	1 246 701,95	52,708799	38,432828
653	429 404,72	1 246 704,01	52,708691	38,432859
654	429 402,66	1 246 703,62	52,708672	38,432853

655	429 398,95	1 246 700,26	52,708639	38,432803
656	429 396,10	1 246 693,09	52,708613	38,432697
657	429 394,09	1 246 689,94	52,708595	38,432651
658	429 390,15	1 246 685,89	52,708560	38,432591
659	429 386,95	1 246 684,42	52,708531	38,432569
660	429 383,66	1 246 683,65	52,708501	38,432558
661	429 380,27	1 246 684,04	52,708471	38,432564
662	429 377,16	1 246 685,04	52,708443	38,432578
663	429 373,21	1 246 688,30	52,708407	38,432627
664	429 368,63	1 246 693,40	52,708366	38,432702
665	429 349,89	1 246 717,45	52,708198	38,433058
666	429 344,44	1 246 729,17	52,708149	38,433232
667	429 343,12	1 246 734,70	52,708137	38,433313
668	429 342,32	1 246 740,56	52,708130	38,433400
669	429 343,47	1 246 746,48	52,708140	38,433488
670	429 347,66	1 246 754,84	52,708178	38,433611
671	429 351,79	1 246 761,86	52,708215	38,433715
672	429 353,15	1 246 764,79	52,708228	38,433758
673	429 353,81	1 246 769,24	52,708234	38,433824
674	429 353,03	1 246 776,76	52,708227	38,433936
675	429 350,39	1 246 785,67	52,708203	38,434067
676	429 346,95	1 246 792,96	52,708172	38,434175
677	429 344,80	1 246 797,05	52,708153	38,434236
678	429 339,27	1 246 801,06	52,708103	38,434295
679	429 333,39	1 246 803,85	52,708050	38,434337
680	429 328,21	1 246 804,48	52,708004	38,434346
681	429 320,99	1 246 808,36	52,707939	38,434404
682	429 304,44	1 246 823,74	52,707790	38,434631
683	429 300,00	1 246 834,46	52,707750	38,434790
684	429 297,36	1 246 845,96	52,707727	38,434960
685	429 296,98	1 246 852,28	52,707723	38,435053
686	429 299,38	1 246 861,36	52,707745	38,435188
687	429 299,63	1 246 869,28	52,707747	38,435305
688	429 296,82	1 246 879,18	52,707722	38,435452
689	429 293,77	1 246 884,05	52,707695	38,435524
690	429 288,37	1 246 893,86	52,707646	38,435669
691	429 280,06	1 246 907,58	52,707572	38,435872
692	429 271,33	1 246 918,56	52,707493	38,436034
693	429 267,19	1 246 921,61	52,707456	38,436080
694	429 262,17	1 246 923,04	52,707411	38,436101
695	429 252,10	1 246 922,21	52,707320	38,436089
696	429 244,32	1 246 920,13	52,707251	38,436058
697	429 232,94	1 246 921,28	52,707148	38,436075
698	429 219,23	1 246 924,08	52,707025	38,436117
699	429 202,81	1 246 928,79	52,706878	38,436186
700	429 190,84	1 246 931,51	52,706770	38,436227

701	429 172,44	1 246 938,12	52,706605	38,436325
702	429 163,11	1 246 940,84	52,706521	38,436365
703	429 152,79	1 246 942,24	52,706428	38,436386
704	429 139,75	1 246 942,99	52,706311	38,436397
705	429 127,54	1 246 941,91	52,706201	38,436381
706	429 117,42	1 246 937,58	52,706110	38,436317
707	429 105,24	1 246 932,64	52,706001	38,436244
708	429 092,54	1 246 932,50	52,705887	38,436242
709	429 075,04	1 246 932,01	52,705729	38,436235
710	429 056,72	1 246 932,67	52,705565	38,436245
711	429 037,02	1 246 931,81	52,705388	38,436233
712	429 030,39	1 246 933,66	52,705328	38,436260
713	429 027,25	1 246 935,39	52,705300	38,436286
714	429 026,34	1 246 938,36	52,705292	38,436330
715	429 028,41	1 246 941,33	52,705310	38,436374
716	429 036,02	1 246 942,61	52,705379	38,436393
717	429 038,31	1 246 944,55	52,705399	38,436421
718	429 039,88	1 246 947,52	52,705414	38,436465
719	429 039,14	1 246 951,07	52,705407	38,436518
720	429 036,29	1 246 955,12	52,705381	38,436578
721	429 030,76	1 246 958,99	52,705332	38,436635
722	429 022,66	1 246 960,57	52,705259	38,436658
723	429 018,88	1 246 960,53	52,705225	38,436658
724	429 012,21	1 246 959,24	52,705165	38,436639
725	429 003,22	1 246 959,24	52,705084	38,436639
726	428 987,16	1 246 963,82	52,704940	38,436707
727	428 965,66	1 246 975,75	52,704747	38,436884
728	428 957,84	1 246 982,44	52,704676	38,436982
729	428 953,63	1 246 988,30	52,704639	38,437069
730	428 950,41	1 246 996,39	52,704610	38,437189
731	428 947,44	1 246 999,77	52,704583	38,437239
732	428 943,39	1 247 002,66	52,704547	38,437282
733	428 941,17	1 247 005,22	52,704527	38,437320
734	428 939,12	1 247 011,37	52,704508	38,437411
735	428 938,28	1 247 021,15	52,704501	38,437555
736	428 938,52	1 247 030,14	52,704503	38,437688
737	428 939,43	1 247 035,51	52,704511	38,437768
738	428 941,74	1 247 043,02	52,704532	38,437879
739	428 942,28	1 247 046,19	52,704537	38,437926
740	428 942,57	1 247 057,35	52,704540	38,438091
741	428 939,74	1 247 078,35	52,704514	38,438402
742	428 935,68	1 247 094,40	52,704478	38,438639
743	428 932,28	1 247 102,62	52,704447	38,438761
744	428 915,05	1 247 128,89	52,704293	38,439149
745	428 911,12	1 247 132,49	52,704258	38,439203
746	428 906,03	1 247 135,48	52,704212	38,439247

747	428 901,05	1 247 136,84	52,704167	38,439267
748	428 896,51	1 247 138,87	52,704126	38,439297
749	428 894,37	1 247 141,01	52,704107	38,439329
750	428 885,78	1 247 157,16	52,704030	38,439568
751	428 867,70	1 247 174,07	52,703868	38,439818
752	428 863,28	1 247 179,41	52,703828	38,439897
753	428 858,88	1 247 188,29	52,703788	38,440029
754	428 853,82	1 247 196,11	52,703743	38,440144
755	428 851,28	1 247 199,10	52,703720	38,440189
756	428 846,25	1 247 201,57	52,703675	38,440225
757	428 829,16	1 247 207,93	52,703521	38,440320
758	428 811,48	1 247 214,48	52,703363	38,440417
759	428 793,24	1 247 224,39	52,703199	38,440563
760	428 780,24	1 247 232,43	52,703082	38,440682
761	428 776,95	1 247 236,45	52,703052	38,440742
762	428 771,25	1 247 239,01	52,703001	38,440780
763	428 760,39	1 247 241,91	52,702904	38,440823
764	428 753,43	1 247 244,65	52,702841	38,440863
765	428 741,12	1 247 248,40	52,702730	38,440919
766	428 725,74	1 247 252,11	52,702592	38,440974
767	428 709,98	1 247 251,43	52,702451	38,440964
768	428 703,72	1 247 252,86	52,702394	38,440985
769	428 687,29	1 247 263,45	52,702247	38,441142
770	428 683,25	1 247 265,02	52,702210	38,441165
771	428 678,85	1 247 265,29	52,702171	38,441169
772	428 667,82	1 247 264,06	52,702072	38,441151
773	428 649,47	1 247 258,30	52,701907	38,441066
774	428 636,37	1 247 255,93	52,701789	38,441031
775	428 604,16	1 247 246,45	52,701500	38,440891
776	428 586,39	1 247 239,24	52,701340	38,440785
777	428 575,36	1 247 235,00	52,701241	38,440722
778	428 561,39	1 247 230,83	52,701115	38,440661
779	428 558,35	1 247 230,40	52,701088	38,440654
780	428 522,71	1 247 226,73	52,700768	38,440600
781	428 495,88	1 247 230,55	52,700527	38,440657
782	428 474,39	1 247 234,79	52,700334	38,440720
783	428 462,39	1 247 237,26	52,700226	38,440757
784	428 454,44	1 247 240,12	52,700154	38,440799
785	428 428,02	1 247 251,92	52,699917	38,440974
786	428 414,11	1 247 259,03	52,699792	38,441079
787	428 396,41	1 247 270,76	52,699633	38,441253
788	428 381,07	1 247 283,19	52,699495	38,441437
789	428 370,91	1 247 289,09	52,699404	38,441524
790	428 339,30	1 247 297,36	52,699120	38,441647
791	428 333,98	1 247 299,72	52,699072	38,441682
792	428 290,07	1 247 333,35	52,698678	38,442180

793	428 285,65	1 247 336,36	52,698638	38,442224
794	428 277,36	1 247 339,91	52,698563	38,442277
795	428 274,10	1 247 341,95	52,698534	38,442307
796	428 270,63	1 247 344,88	52,698503	38,442350
797	428 253,17	1 247 367,12	52,698346	38,442679
798	428 244,75	1 247 373,81	52,698271	38,442778
799	428 241,90	1 247 375,22	52,698245	38,442799
800	428 238,27	1 247 376,00	52,698212	38,442811
801	428 232,74	1 247 373,02	52,698163	38,442767
802	428 229,69	1 247 370,00	52,698135	38,442722
803	428 223,79	1 247 368,88	52,698082	38,442706
804	428 189,80	1 247 370,10	52,697777	38,442724
805	428 162,21	1 247 366,31	52,697529	38,442668
806	428 118,93	1 247 367,04	52,697140	38,442679
807	428 113,85	1 247 366,32	52,697094	38,442669
808	428 076,75	1 247 354,45	52,696761	38,442493
809	428 028,87	1 247 333,91	52,696330	38,442190
810	428 018,06	1 247 328,36	52,696233	38,442108
811	427 999,38	1 247 314,82	52,696065	38,441908
812	427 990,15	1 247 306,71	52,695982	38,441788
813	427 965,61	1 247 291,73	52,695762	38,441567
814	427 963,22	1 247 289,37	52,695740	38,441532
815	427 955,28	1 247 276,09	52,695669	38,441335
816	427 953,88	1 247 274,43	52,695656	38,441311
817	427 952,48	1 247 274,06	52,695644	38,441305
818	427 950,62	1 247 275,36	52,695627	38,441325
819	427 948,27	1 247 275,79	52,695606	38,441331
820	427 940,94	1 247 274,21	52,695540	38,441308
821	427 932,85	1 247 270,74	52,695467	38,441257
822	427 909,41	1 247 270,72	52,695257	38,441257
823	427 904,54	1 247 272,14	52,695213	38,441278
824	427 900,41	1 247 274,48	52,695176	38,441312
825	427 877,42	1 247 296,22	52,694969	38,441634
826	427 863,76	1 247 304,20	52,694847	38,441752
827	427 857,12	1 247 304,98	52,694787	38,441764
828	427 853,82	1 247 304,15	52,694757	38,441751
829	427 836,16	1 247 296,78	52,694599	38,441643
830	427 829,55	1 247 292,25	52,694539	38,441576
831	427 825,69	1 247 291,40	52,694504	38,441563
832	427 810,98	1 247 289,98	52,694372	38,441542
833	427 798,03	1 247 290,47	52,694256	38,441550
834	427 783,09	1 247 293,44	52,694122	38,441594
835	427 776,65	1 247 293,52	52,694064	38,441595
836	427 772,24	1 247 291,49	52,694024	38,441565
837	427 766,52	1 247 283,05	52,693973	38,441440
838	427 763,40	1 247 276,11	52,693945	38,441337

839	427 760,58	1 247 271,94	52,693919	38,441276
840	427 758,58	1 247 270,62	52,693901	38,441256
841	427 753,87	1 247 269,95	52,693859	38,441246
842	427 735,94	1 247 286,75	52,693698	38,441495
843	427 728,09	1 247 296,22	52,693627	38,441635
844	427 727,76	1 247 299,61	52,693624	38,441685
845	427 732,20	1 247 316,96	52,693664	38,441942
846	427 732,48	1 247 320,82	52,693667	38,441999
847	427 731,54	1 247 325,05	52,693658	38,442062
848	427 724,93	1 247 345,05	52,693599	38,442357
849	427 724,38	1 247 346,19	52,693594	38,442374
850	427 706,85	1 247 361,48	52,693437	38,442601
851	427 701,24	1 247 363,88	52,693386	38,442636
852	427 699,76	1 247 363,96	52,693373	38,442637
853	427 690,35	1 247 361,80	52,693289	38,442606
854	427 683,17	1 247 362,17	52,693224	38,442611
855	427 679,09	1 247 363,04	52,693187	38,442624
856	427 675,58	1 247 364,40	52,693156	38,442644
857	427 668,15	1 247 369,29	52,693089	38,442716
858	427 665,51	1 247 369,91	52,693065	38,442726
859	427 662,66	1 247 369,54	52,693040	38,442720
860	427 647,56	1 247 365,12	52,692904	38,442655
861	427 645,54	1 247 364,88	52,692886	38,442651
862	427 641,53	1 247 365,45	52,692850	38,442660
863	427 639,68	1 247 365,17	52,692833	38,442656
864	427 628,00	1 247 358,77	52,692728	38,442561
865	427 625,91	1 247 358,13	52,692709	38,442552
866	427 613,70	1 247 355,97	52,692600	38,442520
867	427 583,54	1 247 356,74	52,692329	38,442531
868	427 580,50	1 247 357,77	52,692301	38,442547
869	427 574,87	1 247 363,60	52,692251	38,442633
870	427 568,71	1 247 375,55	52,692196	38,442810
871	427 562,82	1 247 380,42	52,692143	38,442882
872	427 558,89	1 247 381,91	52,692107	38,442904
873	427 554,35	1 247 382,17	52,692067	38,442908
874	427 547,91	1 247 379,82	52,692009	38,442873
875	427 539,75	1 247 374,66	52,691935	38,442797
876	427 532,66	1 247 368,82	52,691872	38,442711
877	427 526,27	1 247 354,77	52,691814	38,442503
878	427 525,16	1 247 345,53	52,691804	38,442366
879	427 524,20	1 247 343,19	52,691795	38,442332
880	427 518,53	1 247 337,50	52,691744	38,442248
881	427 508,79	1 247 331,51	52,691657	38,442159
882	427 486,36	1 247 302,05	52,691455	38,441723
883	427 472,73	1 247 292,79	52,691333	38,441587
884	427 467,76	1 247 287,91	52,691288	38,441515

885	427 462,86	1 247 281,31	52,691244	38,441417
886	427 435,90	1 247 228,60	52,691001	38,440638
887	427 434,34	1 247 220,45	52,690987	38,440517
888	427 432,91	1 247 200,35	52,690974	38,440220
889	427 428,79	1 247 176,36	52,690937	38,439865
890	427 418,39	1 247 153,51	52,690844	38,439527
891	427 414,89	1 247 146,65	52,690812	38,439426
892	427 412,33	1 247 142,44	52,690789	38,439364
893	427 412,08	1 247 139,14	52,690787	38,439315
894	427 415,78	1 247 125,61	52,690820	38,439115
895	427 414,87	1 247 118,77	52,690812	38,439013
896	427 410,30	1 247 105,08	52,690771	38,438811
897	427 410,75	1 247 101,72	52,690775	38,438761
898	427 412,69	1 247 098,85	52,690792	38,438719
899	427 415,33	1 247 097,32	52,690816	38,438696
900	427 417,52	1 247 095,01	52,690835	38,438662
901	427 418,76	1 247 091,62	52,690847	38,438612
902	427 419,26	1 247 088,37	52,690851	38,438564
903	427 418,93	1 247 085,37	52,690848	38,438520
904	427 417,90	1 247 080,53	52,690839	38,438448
905	427 417,74	1 247 072,43	52,690837	38,438328
906	427 420,56	1 247 060,39	52,690862	38,438150
907	427 421,18	1 247 054,19	52,690868	38,438058
908	427 420,69	1 247 049,06	52,690864	38,437982
909	427 418,30	1 247 042,98	52,690842	38,437893
910	427 414,88	1 247 037,02	52,690811	38,437804
911	427 409,19	1 247 030,77	52,690760	38,437712
912	427 405,31	1 247 028,08	52,690725	38,437672
913	427 400,11	1 247 025,98	52,690679	38,437641
914	427 393,88	1 247 024,72	52,690623	38,437623
915	427 390,29	1 247 024,88	52,690590	38,437625
916	427 382,16	1 247 027,40	52,690517	38,437663
917	427 371,14	1 247 032,48	52,690418	38,437738
918	427 360,25	1 247 040,26	52,690320	38,437853
919	427 356,90	1 247 041,86	52,690290	38,437877
920	427 339,20	1 247 044,13	52,690131	38,437910
921	427 291,91	1 247 042,78	52,689706	38,437891
922	427 260,23	1 247 039,30	52,689422	38,437840
923	427 250,24	1 247 039,03	52,689332	38,437836
924	427 243,35	1 247 039,39	52,689270	38,437841
925	427 236,42	1 247 040,63	52,689208	38,437859
926	427 212,73	1 247 048,88	52,688995	38,437982
927	427 208,81	1 247 049,55	52,688960	38,437992
928	427 153,60	1 247 051,42	52,688463	38,438020
929	427 147,46	1 247 050,91	52,688408	38,438012
930	427 134,79	1 247 046,61	52,688294	38,437949

931	427 130,00	1 247 045,81	52,688251	38,437937
932	426 956,15	1 247 053,08	52,686689	38,438046
933	426 928,40	1 247 055,69	52,686440	38,438085
934	426 898,18	1 247 059,37	52,686168	38,438140
935	426 873,33	1 247 060,06	52,685945	38,438150
936	426 869,50	1 247 059,52	52,685910	38,438142
937	426 865,70	1 247 058,31	52,685876	38,438125
938	426 825,84	1 247 037,91	52,685518	38,437823
939	426 709,11	1 246 948,64	52,684469	38,436504
940	426 691,33	1 246 938,66	52,684309	38,436357
941	426 679,81	1 246 933,45	52,684205	38,436280
942	426 672,56	1 246 930,91	52,684140	38,436242
943	426 655,46	1 246 928,58	52,683986	38,436208
944	426 651,25	1 246 928,91	52,683948	38,436213
945	426 604,16	1 246 955,33	52,683526	38,436604
946	426 597,52	1 246 958,58	52,683466	38,436652
947	426 591,58	1 246 960,93	52,683412	38,436687
948	426 574,94	1 246 962,04	52,683263	38,436704
949	426 556,48	1 246 961,13	52,683097	38,436690
950	426 475,74	1 246 946,35	52,682371	38,436473
951	426 455,03	1 246 945,63	52,682185	38,436462
952	426 442,17	1 246 945,68	52,682070	38,436463
953	426 423,20	1 246 947,90	52,681899	38,436496
954	426 418,73	1 246 947,92	52,681859	38,436496
955	426 412,25	1 246 946,68	52,681801	38,436478
956	426 388,16	1 246 940,00	52,681584	38,436380
957	426 354,53	1 246 925,91	52,681282	38,436172
958	426 329,62	1 246 912,25	52,681058	38,435970
959	426 306,34	1 246 897,42	52,680849	38,435751
960	426 287,50	1 246 879,33	52,680679	38,435483
961	426 272,58	1 246 869,18	52,680545	38,435334
962	426 256,59	1 246 859,35	52,680402	38,435188
963	426 209,93	1 246 835,65	52,679982	38,434838
964	426 159,24	1 246 812,42	52,679526	38,434495
965	426 154,49	1 246 811,12	52,679484	38,434476
966	426 126,26	1 246 808,53	52,679230	38,434438
967	426 084,88	1 246 794,27	52,678858	38,434228
968	426 066,55	1 246 786,34	52,678693	38,434111
969	426 063,22	1 246 783,21	52,678663	38,434065
970	426 060,60	1 246 779,30	52,678640	38,434007
971	426 053,43	1 246 761,48	52,678575	38,433743
972	426 050,90	1 246 749,55	52,678552	38,433567
973	426 050,05	1 246 747,00	52,678545	38,433529
974	426 042,21	1 246 735,20	52,678474	38,433355
975	426 040,43	1 246 731,35	52,678458	38,433298
976	426 040,51	1 246 727,98	52,678459	38,433248

977	426 044,55	1 246 711,68	52,678495	38,433007
978	426 044,82	1 246 707,90	52,678498	38,432951
979	426 042,58	1 246 703,53	52,678477	38,432887
980	426 039,96	1 246 701,17	52,678454	38,432852
981	426 037,71	1 246 699,58	52,678434	38,432828
982	426 029,97	1 246 696,37	52,678364	38,432781
983	426 023,82	1 246 695,78	52,678309	38,432772
984	426 018,66	1 246 697,47	52,678262	38,432797
985	426 012,34	1 246 701,94	52,678206	38,432863
986	426 006,61	1 246 703,80	52,678154	38,432891
987	426 000,79	1 246 703,09	52,678102	38,432881
988	425 989,80	1 246 701,15	52,678003	38,432852
989	425 987,14	1 246 699,15	52,677979	38,432822
990	425 984,02	1 246 693,89	52,677951	38,432745
991	425 982,47	1 246 690,29	52,677937	38,432692
992	425 982,91	1 246 685,00	52,677941	38,432613
993	425 983,98	1 246 682,33	52,677951	38,432574
994	425 985,87	1 246 681,51	52,677968	38,432562
995	425 986,61	1 246 680,36	52,677974	38,432545
996	425 986,29	1 246 678,74	52,677971	38,432521
997	425 984,14	1 246 678,04	52,677952	38,432510
998	425 977,81	1 246 675,69	52,677895	38,432476
999	425 975,62	1 246 674,41	52,677876	38,432457
1000	425 974,83	1 246 672,74	52,677868	38,432432
1001	425 975,02	1 246 669,81	52,677870	38,432389
1002	425 975,81	1 246 667,58	52,677877	38,432356
1003	425 975,95	1 246 665,13	52,677878	38,432320
1004	425 975,38	1 246 663,91	52,677873	38,432302
1005	425 971,31	1 246 661,88	52,677837	38,432272
1006	425 969,95	1 246 659,99	52,677824	38,432244
1007	425 969,41	1 246 656,52	52,677820	38,432192
1008	425 970,03	1 246 654,93	52,677825	38,432169
1009	425 972,16	1 246 653,15	52,677844	38,432142
1010	425 972,52	1 246 652,00	52,677848	38,432125
1011	425 972,09	1 246 650,91	52,677844	38,432109
1012	425 970,48	1 246 649,77	52,677829	38,432093
1013	425 966,38	1 246 648,22	52,677792	38,432070
1014	425 957,64	1 246 644,12	52,677714	38,432009
1015	425 952,67	1 246 642,10	52,677669	38,431979
1016	425 950,53	1 246 641,06	52,677650	38,431964
1017	425 948,59	1 246 638,46	52,677632	38,431926
1018	425 947,85	1 246 635,70	52,677626	38,431885
1019	425 947,47	1 246 632,85	52,677622	38,431843
1020	425 946,17	1 246 630,58	52,677611	38,431809
1021	425 942,67	1 246 628,64	52,677579	38,431780
1022	425 897,15	1 246 615,53	52,677170	38,431587

1023	425 879,94	1 246 613,12	52,677015	38,431552
1024	425 863,35	1 246 611,91	52,676866	38,431534
1025	425 860,94	1 246 612,13	52,676845	38,431537
1026	425 857,34	1 246 612,38	52,676812	38,431541
1027	425 853,82	1 246 613,47	52,676781	38,431557
1028	425 852,41	1 246 614,50	52,676768	38,431572
1029	425 829,53	1 246 636,07	52,676562	38,431891
1030	425 822,76	1 246 641,35	52,676502	38,431970
1031	425 818,30	1 246 644,24	52,676462	38,432012
1032	425 814,84	1 246 645,97	52,676430	38,432038
1033	425 811,95	1 246 646,39	52,676405	38,432044
1034	425 808,32	1 246 646,06	52,676372	38,432039
1035	425 804,27	1 246 646,47	52,676336	38,432045
1036	425 728,07	1 246 689,56	52,675651	38,432683
1037	425 713,35	1 246 692,98	52,675519	38,432734
1038	425 692,16	1 246 702,75	52,675328	38,432879
1039	425 685,94	1 246 703,26	52,675272	38,432886
1040	425 672,11	1 246 701,93	52,675148	38,432867
1041	425 668,09	1 246 701,98	52,675112	38,432868
1042	425 664,31	1 246 702,79	52,675078	38,432880
1043	425 662,45	1 246 704,07	52,675061	38,432899
1044	425 661,58	1 246 706,80	52,675054	38,432939
1045	425 662,09	1 246 710,40	52,675058	38,432992
1046	425 665,54	1 246 713,18	52,675089	38,433033
1047	425 666,98	1 246 715,54	52,675102	38,433068
1048	425 667,18	1 246 717,53	52,675104	38,433098
1049	425 666,64	1 246 719,85	52,675099	38,433132
1050	425 664,50	1 246 723,07	52,675080	38,433179
1051	425 662,67	1 246 724,86	52,675064	38,433206
1052	425 660,16	1 246 726,00	52,675041	38,433223
1053	425 656,94	1 246 725,96	52,675012	38,433222
1054	425 653,44	1 246 725,21	52,674981	38,433211
1055	425 649,88	1 246 723,32	52,674949	38,433183
1056	425 646,42	1 246 720,38	52,674917	38,433140
1057	425 643,00	1 246 716,55	52,674887	38,433083
1058	425 640,07	1 246 715,06	52,674860	38,433061
1059	425 636,81	1 246 713,94	52,674831	38,433045
1060	425 634,65	1 246 714,28	52,674812	38,433050
1061	425 632,76	1 246 715,55	52,674795	38,433069
1062	425 632,31	1 246 717,99	52,674791	38,433105
1063	425 633,05	1 246 720,60	52,674797	38,433143
1064	425 634,45	1 246 722,92	52,674810	38,433178
1065	425 637,01	1 246 725,21	52,674833	38,433211
1066	425 639,57	1 246 727,60	52,674856	38,433247
1067	425 641,67	1 246 729,83	52,674875	38,433280
1068	425 643,20	1 246 732,27	52,674889	38,433316

1069	425 644,18	1 246 734,84	52,674898	38,433354
1070	425 644,03	1 246 736,79	52,674896	38,433382
1071	425 642,95	1 246 739,78	52,674886	38,433427
1072	425 641,45	1 246 742,68	52,674873	38,433470
1073	425 639,27	1 246 745,62	52,674853	38,433513
1074	425 636,75	1 246 747,74	52,674831	38,433544
1075	425 622,65	1 246 756,41	52,674704	38,433673
1076	425 620,63	1 246 758,10	52,674686	38,433698
1077	425 618,98	1 246 760,33	52,674671	38,433731
1078	425 617,78	1 246 762,68	52,674660	38,433766
1079	425 617,33	1 246 765,65	52,674656	38,433809
1080	425 617,24	1 246 769,31	52,674656	38,433864
1081	425 617,82	1 246 773,74	52,674661	38,433929
1082	425 618,76	1 246 777,18	52,674669	38,433980
1083	425 620,42	1 246 779,89	52,674684	38,434020
1084	425 624,16	1 246 784,21	52,674718	38,434084
1085	425 624,79	1 246 785,38	52,674724	38,434101
1086	425 624,95	1 246 787,06	52,674725	38,434126
1087	425 623,70	1 246 801,94	52,674714	38,434346
1088	425 624,00	1 246 809,83	52,674717	38,434462
1089	425 625,52	1 246 818,39	52,674730	38,434589
1090	425 625,29	1 246 820,46	52,674728	38,434620
1091	425 624,30	1 246 821,85	52,674719	38,434640
1092	425 622,48	1 246 823,10	52,674703	38,434659
1093	425 621,78	1 246 824,42	52,674697	38,434678
1094	425 621,70	1 246 826,81	52,674696	38,434714
1095	425 622,17	1 246 831,42	52,674700	38,434782
1096	425 621,74	1 246 837,01	52,674696	38,434864
1097	425 620,51	1 246 842,10	52,674685	38,434940
1098	425 619,19	1 246 846,03	52,674674	38,434998
1099	425 615,67	1 246 850,87	52,674642	38,435069
1100	425 610,55	1 246 857,07	52,674596	38,435161
1101	425 604,00	1 246 861,89	52,674537	38,435232
1102	425 597,97	1 246 865,44	52,674483	38,435285
1103	425 590,62	1 246 869,16	52,674417	38,435340
1104	425 580,19	1 246 873,23	52,674323	38,435400
1105	425 549,50	1 246 880,46	52,674048	38,435507
1106	425 533,47	1 246 883,76	52,673903	38,435556
1107	425 521,29	1 246 885,54	52,673794	38,435583
1108	425 491,68	1 246 887,69	52,673528	38,435615
1109	425 485,57	1 246 887,81	52,673473	38,435617
1110	425 482,81	1 246 887,27	52,673448	38,435609
1111	425 478,13	1 246 884,55	52,673406	38,435569
1112	425 473,75	1 246 882,07	52,673367	38,435532
1113	425 469,77	1 246 878,45	52,673331	38,435479
1114	425 466,76	1 246 875,05	52,673304	38,435428

1115	425 463,06	1 246 869,24	52,673271	38,435342
1116	425 458,70	1 246 859,92	52,673231	38,435205
1117	425 455,55	1 246 856,69	52,673203	38,435157
1118	425 452,16	1 246 854,07	52,673173	38,435118
1119	425 448,92	1 246 853,25	52,673144	38,435106
1120	425 444,28	1 246 852,65	52,673102	38,435097
1121	425 435,57	1 246 853,97	52,673024	38,435117
1122	425 420,71	1 246 854,79	52,672890	38,435129
1123	425 396,81	1 246 852,46	52,672675	38,435095
1124	425 363,55	1 246 853,81	52,672376	38,435115
1125	425 333,44	1 246 856,16	52,672106	38,435150
1126	425 331,22	1 246 856,63	52,672086	38,435157
1127	425 329,48	1 246 857,44	52,672070	38,435169
1128	425 320,67	1 246 864,82	52,671991	38,435279
1129	425 310,26	1 246 875,61	52,671898	38,435438
1130	425 309,13	1 246 876,91	52,671887	38,435457
1131	425 304,90	1 246 885,29	52,671850	38,435581
1132	425 296,44	1 246 898,00	52,671774	38,435769
1133	425 294,73	1 246 899,36	52,671758	38,435789
1134	425 281,11	1 246 906,09	52,671636	38,435889
1135	425 279,58	1 246 907,21	52,671622	38,435905
1136	425 274,66	1 246 914,90	52,671578	38,436019
1137	425 271,12	1 246 919,36	52,671546	38,436085
1138	425 265,43	1 246 923,65	52,671495	38,436149
1139	425 257,75	1 246 926,54	52,671426	38,436192
1140	425 252,55	1 246 929,18	52,671379	38,436231
1141	425 243,60	1 246 934,50	52,671299	38,436309
1142	425 233,37	1 246 940,14	52,671207	38,436393
1143	425 231,67	1 246 941,48	52,671192	38,436413
1144	425 229,48	1 246 944,12	52,671172	38,436452
1145	425 227,26	1 246 948,61	52,671152	38,436518
1146	425 224,44	1 246 956,27	52,671127	38,436631
1147	425 221,19	1 246 961,95	52,671098	38,436715
1148	425 216,98	1 246 968,96	52,671060	38,436819
1149	425 215,90	1 246 971,52	52,671050	38,436857
1150	425 211,81	1 246 986,74	52,671014	38,437082
1151	425 210,99	1 246 988,69	52,671006	38,437111
1152	425 201,71	1 247 002,02	52,670923	38,437308
1153	425 200,92	1 247 003,46	52,670916	38,437329
1154	425 199,97	1 247 007,76	52,670907	38,437393
1155	425 199,36	1 247 008,66	52,670902	38,437406
1156	425 195,89	1 247 011,74	52,670871	38,437452
1157	425 195,44	1 247 012,65	52,670867	38,437465
1158	425 194,10	1 247 017,08	52,670855	38,437531
1159	425 193,41	1 247 018,63	52,670848	38,437553
1160	425 191,16	1 247 022,80	52,670828	38,437615

1161	425 187,53	1 247 026,82	52,670796	38,437675
1162	425 178,14	1 247 033,98	52,670711	38,437781
1163	425 177,15	1 247 034,93	52,670702	38,437795
1164	425 172,37	1 247 040,92	52,670659	38,437883
1165	425 168,98	1 247 043,97	52,670629	38,437928
1166	425 165,12	1 247 046,73	52,670594	38,437969
1167	425 160,23	1 247 048,88	52,670550	38,438001
1168	425 157,49	1 247 048,98	52,670526	38,438003
1169	425 149,36	1 247 047,73	52,670453	38,437984
1170	425 148,12	1 247 048,19	52,670442	38,437991
1171	425 146,51	1 247 051,46	52,670427	38,438039
1172	425 145,48	1 247 053,44	52,670418	38,438069
1173	425 144,12	1 247 054,72	52,670406	38,438087
1174	425 142,57	1 247 055,61	52,670392	38,438101
1175	425 140,14	1 247 056,76	52,670370	38,438118
1176	425 137,25	1 247 057,37	52,670344	38,438127
1177	425 132,81	1 247 058,23	52,670304	38,438139
1178	425 126,60	1 247 058,52	52,670248	38,438144
1179	425 114,45	1 247 055,91	52,670139	38,438105
1180	425 100,89	1 247 056,97	52,670017	38,438121
1181	425 087,55	1 247 057,05	52,669897	38,438122
1182	425 055,23	1 247 055,62	52,669607	38,438102
1183	425 020,23	1 247 050,47	52,669292	38,438026
1184	425 012,37	1 247 051,82	52,669222	38,438046
1185	425 009,09	1 247 053,19	52,669192	38,438066
1186	425 006,68	1 247 055,12	52,669171	38,438095
1187	425 003,62	1 247 060,97	52,669143	38,438181
1188	424 990,56	1 247 098,62	52,669026	38,438738
1189	424 987,95	1 247 113,68	52,669003	38,438960
1190	424 988,19	1 247 115,03	52,669005	38,438980
1191	424 990,81	1 247 118,69	52,669028	38,439034
1192	424 991,79	1 247 121,38	52,669037	38,439074
1193	424 991,82	1 247 124,84	52,669037	38,439125
1194	424 991,63	1 247 127,38	52,669036	38,439163
1195	424 990,87	1 247 129,32	52,669029	38,439192
1196	424 988,48	1 247 131,64	52,669007	38,439226
1197	424 984,81	1 247 133,50	52,668975	38,439253
1198	424 984,01	1 247 134,60	52,668967	38,439270
1199	424 983,27	1 247 136,81	52,668961	38,439302
1200	424 981,74	1 247 138,88	52,668947	38,439333
1201	424 968,98	1 247 149,03	52,668832	38,439483
1202	424 967,52	1 247 151,80	52,668819	38,439524
1203	424 968,71	1 247 152,77	52,668830	38,439538
1204	424 976,55	1 247 153,89	52,668900	38,439555
1205	424 977,55	1 247 154,79	52,668909	38,439568
1206	424 977,91	1 247 157,89	52,668913	38,439614

1207	424 976,47	1 247 160,93	52,668900	38,439659
1208	424 974,65	1 247 163,62	52,668883	38,439699
1209	424 971,43	1 247 166,27	52,668854	38,439738
1210	424 969,93	1 247 166,99	52,668841	38,439749
1211	424 956,96	1 247 171,68	52,668724	38,439818
1212	424 952,83	1 247 174,20	52,668687	38,439855
1213	424 942,09	1 247 184,04	52,668591	38,440001
1214	424 940,19	1 247 184,83	52,668574	38,440013
1215	424 932,92	1 247 185,90	52,668509	38,440028
1216	424 918,90	1 247 187,05	52,668383	38,440046
1217	424 915,89	1 247 187,56	52,668355	38,440053
1218	424 904,77	1 247 191,88	52,668256	38,440117
1219	424 902,74	1 247 192,29	52,668237	38,440123
1220	424 900,39	1 247 192,05	52,668216	38,440120
1221	424 896,06	1 247 192,82	52,668177	38,440131
1222	424 883,38	1 247 196,88	52,668063	38,440191
1223	424 882,30	1 247 197,64	52,668054	38,440203
1224	424 881,72	1 247 198,78	52,668048	38,440219
1225	424 881,87	1 247 200,80	52,668050	38,440249
1226	424 881,78	1 247 202,31	52,668049	38,440271
1227	424 881,04	1 247 203,75	52,668042	38,440293
1228	424 879,33	1 247 204,91	52,668027	38,440310
1229	424 876,42	1 247 206,33	52,668001	38,440331
1230	424 871,47	1 247 207,53	52,667956	38,440349
1231	424 865,92	1 247 207,71	52,667906	38,440352
1232	424 856,02	1 247 206,42	52,667818	38,440333
1233	424 850,58	1 247 205,26	52,667769	38,440315
1234	424 847,27	1 247 203,52	52,667739	38,440290
1235	424 845,57	1 247 201,55	52,667724	38,440261
1236	424 845,00	1 247 199,62	52,667719	38,440232
1237	424 844,53	1 247 194,23	52,667714	38,440152
1238	424 844,04	1 247 192,34	52,667710	38,440125
1239	424 842,79	1 247 191,59	52,667699	38,440113
1240	424 832,42	1 247 186,57	52,667605	38,440039
1241	424 825,13	1 247 181,45	52,667540	38,439964
1242	424 814,21	1 247 173,20	52,667442	38,439842
1243	424 805,50	1 247 171,71	52,667363	38,439820
1244	424 795,98	1 247 171,70	52,667278	38,439820
1245	424 781,69	1 247 175,11	52,667149	38,439870
1246	424 774,76	1 247 177,98	52,667087	38,439913
1247	424 769,02	1 247 181,12	52,667036	38,439959
1248	424 745,99	1 247 197,00	52,666829	38,440194
1249	424 733,96	1 247 202,99	52,666721	38,440283
1250	424 724,62	1 247 208,08	52,666637	38,440358
1251	424 704,63	1 247 226,65	52,666457	38,440633
1252	424 700,52	1 247 228,76	52,666420	38,440664

1253	424 694,04	1 247 231,07	52,666362	38,440698
1254	424 682,69	1 247 232,31	52,666260	38,440717
1255	424 680,66	1 247 232,30	52,666242	38,440717
1256	424 674,63	1 247 231,63	52,666188	38,440707
1257	424 671,95	1 247 230,47	52,666164	38,440690
1258	424 669,39	1 247 227,71	52,666141	38,440649
1259	424 667,83	1 247 224,08	52,666126	38,440595
1260	424 666,22	1 247 218,30	52,666112	38,440510
1261	424 663,58	1 247 215,33	52,666088	38,440466
1262	424 659,62	1 247 213,05	52,666053	38,440432
1263	424 655,64	1 247 211,86	52,666017	38,440415
1264	424 650,37	1 247 211,55	52,665970	38,440410
1265	424 647,32	1 247 210,81	52,665942	38,440399
1266	424 637,01	1 247 205,57	52,665849	38,440322
1267	424 627,14	1 247 201,63	52,665761	38,440264
1268	424 623,04	1 247 200,72	52,665724	38,440250
1269	424 609,84	1 247 200,58	52,665605	38,440248
1270	424 605,75	1 247 201,49	52,665569	38,440262
1271	424 598,32	1 247 204,38	52,665502	38,440305
1272	424 597,13	1 247 205,55	52,665491	38,440322
1273	424 590,91	1 247 214,76	52,665435	38,440458
1274	424 584,22	1 247 223,66	52,665375	38,440590
1275	424 574,69	1 247 232,18	52,665290	38,440716
1276	424 558,21	1 247 240,70	52,665142	38,440842
1277	424 536,80	1 247 257,84	52,664949	38,441095
1278	424 531,51	1 247 260,90	52,664902	38,441141
1279	424 510,04	1 247 296,33	52,664709	38,441665
1280	424 508,95	1 247 297,10	52,664699	38,441676
1281	424 506,51	1 247 298,17	52,664677	38,441692
1282	424 495,03	1 247 299,94	52,664574	38,441718
1283	424 480,46	1 247 300,14	52,664443	38,441721
1284	424 461,28	1 247 299,43	52,664271	38,441711
1285	424 449,97	1 247 300,41	52,664169	38,441725
1286	424 443,28	1 247 302,07	52,664109	38,441750
1287	424 437,09	1 247 304,42	52,664053	38,441785
1288	424 429,62	1 247 308,35	52,663986	38,441843
1289	424 420,81	1 247 315,75	52,663907	38,441952
1290	424 404,12	1 247 333,17	52,663757	38,442210
1291	424 400,73	1 247 339,79	52,663727	38,442308
1292	424 398,25	1 247 347,65	52,663705	38,442424
1293	424 395,15	1 247 360,06	52,663677	38,442607
1294	424 394,92	1 247 368,56	52,663675	38,442733
1295	424 395,78	1 247 375,95	52,663683	38,442842
1296	424 396,38	1 247 377,65	52,663688	38,442867
1297	424 400,20	1 247 383,37	52,663722	38,442952
1298	424 428,14	1 247 406,59	52,663974	38,443295

1299	424 435,55	1 247 415,13	52,664040	38,443421
1300	424 437,73	1 247 417,65	52,664060	38,443458
1301	424 439,09	1 247 419,23	52,664072	38,443482
1302	424 449,81	1 247 433,83	52,664168	38,443697
1303	424 452,86	1 247 442,48	52,664196	38,443825
1304	424 452,96	1 247 447,49	52,664197	38,443899
1305	424 452,20	1 247 452,70	52,664190	38,443976
1306	424 449,96	1 247 457,27	52,664170	38,444044
1307	424 440,56	1 247 471,38	52,664085	38,444252
1308	424 434,33	1 247 478,95	52,664029	38,444364
1309	424 427,01	1 247 485,20	52,663964	38,444457
1310	424 417,46	1 247 490,74	52,663878	38,444539
1311	424 407,48	1 247 495,45	52,663788	38,444608
1312	424 403,43	1 247 496,73	52,663752	38,444627
1313	424 400,21	1 247 497,60	52,663723	38,444640
1314	424 378,13	1 247 499,57	52,663525	38,444670
1315	424 376,23	1 247 500,23	52,663507	38,444679
1316	424 358,88	1 247 509,83	52,663352	38,444821
1317	424 348,27	1 247 517,10	52,663256	38,444929
1318	424 344,92	1 247 520,58	52,663226	38,444980
1319	424 337,98	1 247 530,76	52,663164	38,445131
1320	424 332,72	1 247 535,70	52,663117	38,445204
1321	424 332,57	1 247 542,88	52,663115	38,445310
1322	424 331,33	1 247 547,47	52,663104	38,445378
1323	424 329,57	1 247 551,82	52,663088	38,445442
1324	424 326,00	1 247 556,58	52,663056	38,445513
1325	424 314,23	1 247 564,52	52,662951	38,445630
1326	424 292,58	1 247 581,25	52,662756	38,445878
1327	424 273,19	1 247 598,04	52,662582	38,446126
1328	424 271,79	1 247 599,70	52,662569	38,446150
1329	424 264,80	1 247 603,82	52,662507	38,446211
1330	424 257,20	1 247 606,63	52,662438	38,446253
1331	424 248,41	1 247 607,38	52,662359	38,446264
1332	424 245,24	1 247 607,27	52,662331	38,446262
1333	424 236,40	1 247 606,63	52,662251	38,446253
1334	424 228,98	1 247 605,64	52,662185	38,446238
1335	424 222,87	1 247 604,81	52,662130	38,446226
1336	424 217,42	1 247 603,66	52,662081	38,446209
1337	424 208,18	1 247 598,87	52,661998	38,446139
1338	424 197,46	1 247 598,82	52,661902	38,446138
1339	424 188,36	1 247 600,37	52,661820	38,446161
1340	424 159,70	1 247 603,51	52,661562	38,446208
1341	424 152,57	1 247 602,46	52,661498	38,446192
1342	424 144,85	1 247 600,77	52,661429	38,446167
1343	424 115,05	1 247 586,23	52,661161	38,445952
1344	424 106,79	1 247 583,38	52,661087	38,445910

1345	424 098,37	1 247 581,59	52,661011	38,445884
1346	424 085,82	1 247 580,63	52,660898	38,445870
1347	424 073,33	1 247 580,80	52,660786	38,445873
1348	424 061,11	1 247 583,30	52,660676	38,445910
1349	424 050,63	1 247 589,72	52,660582	38,446005
1350	424 040,14	1 247 597,91	52,660488	38,446126
1351	424 033,31	1 247 604,49	52,660426	38,446223
1352	424 031,28	1 247 608,57	52,660408	38,446283
1353	424 029,72	1 247 614,80	52,660394	38,446375
1354	424 019,50	1 247 665,61	52,660303	38,447126
1355	424 006,28	1 247 706,08	52,660184	38,447725
1356	424 003,46	1 247 711,70	52,660159	38,447808
1357	423 977,42	1 247 746,04	52,659925	38,448315
1358	423 975,14	1 247 748,33	52,659904	38,448349
1359	423 952,61	1 247 762,43	52,659702	38,448558
1360	423 931,94	1 247 778,08	52,659516	38,448789
1361	423 918,96	1 247 784,46	52,659400	38,448884
1362	423 908,38	1 247 788,76	52,659305	38,448947
1363	423 880,92	1 247 801,58	52,659058	38,449137
1364	423 857,85	1 247 809,42	52,658851	38,449253
1365	423 827,60	1 247 811,41	52,658579	38,449282
1366	423 814,47	1 247 813,55	52,658461	38,449314
1367	423 806,73	1 247 816,05	52,658391	38,449351
1368	423 797,90	1 247 820,42	52,658312	38,449416
1369	423 780,63	1 247 835,23	52,658157	38,449635
1370	423 773,90	1 247 840,28	52,658096	38,449710
1371	423 755,23	1 247 849,13	52,657929	38,449840
1372	423 747,50	1 247 854,19	52,657859	38,449915
1373	423 739,49	1 247 862,39	52,657787	38,450037
1374	423 728,32	1 247 886,43	52,657687	38,450392
1375	423 725,62	1 247 890,66	52,657663	38,450454
1376	423 699,35	1 247 907,87	52,657427	38,450709
1377	423 659,53	1 247 922,32	52,657069	38,450923
1378	423 626,99	1 247 926,20	52,656776	38,450980
1379	423 617,71	1 247 926,58	52,656693	38,450986
1380	423 600,15	1 247 925,15	52,656535	38,450965
1381	423 584,62	1 247 921,67	52,656396	38,450914
1382	423 573,22	1 247 916,53	52,656293	38,450838
1383	423 549,19	1 247 898,90	52,656077	38,450577
1384	423 531,83	1 247 888,73	52,655921	38,450427
1385	423 503,02	1 247 882,13	52,655662	38,450330
1386	423 469,75	1 247 877,32	52,655363	38,450259
1387	423 463,36	1 247 877,52	52,655306	38,450262
1388	423 457,20	1 247 878,58	52,655250	38,450278
1389	423 449,15	1 247 882,02	52,655178	38,450329
1390	423 446,28	1 247 885,47	52,655152	38,450380

1391	423 443,18	1 247 891,55	52,655125	38,450470
1392	423 441,17	1 247 897,51	52,655107	38,450557
1393	423 441,04	1 247 906,99	52,655105	38,450698
1394	423 443,92	1 247 922,97	52,655131	38,450934
1395	423 456,29	1 247 973,90	52,655243	38,451686
1396	423 465,61	1 248 007,62	52,655327	38,452185
1397	423 478,85	1 248 044,57	52,655446	38,452730
1398	423 505,53	1 248 128,76	52,655686	38,453974
1399	423 516,92	1 248 165,41	52,655788	38,454516
1400	423 525,18	1 248 176,30	52,655863	38,454677
1401	423 545,32	1 248 198,26	52,656044	38,455001
1402	423 554,48	1 248 207,64	52,656126	38,455140
1403	423 565,42	1 248 219,38	52,656224	38,455313
1404	423 572,06	1 248 228,14	52,656284	38,455443
1405	423 573,54	1 248 233,58	52,656297	38,455523
1406	423 576,26	1 248 277,29	52,656322	38,456169
1407	423 580,30	1 248 300,86	52,656358	38,456517
1408	423 580,81	1 248 313,15	52,656363	38,456699
1409	423 577,69	1 248 332,49	52,656335	38,456985
1410	423 572,71	1 248 351,19	52,656290	38,457261
1411	423 562,66	1 248 370,53	52,656200	38,457547
1412	423 554,30	1 248 383,47	52,656125	38,457738
1413	423 540,08	1 248 399,79	52,655997	38,457979
1414	423 524,30	1 248 415,37	52,655855	38,458210
1415	423 480,76	1 248 442,99	52,655464	38,458618
1416	423 471,01	1 248 447,30	52,655377	38,458682
1417	423 455,32	1 248 452,26	52,655236	38,458755
1418	423 446,73	1 248 450,60	52,655158	38,458731
1419	423 440,12	1 248 446,29	52,655099	38,458667
1420	423 436,40	1 248 437,20	52,655066	38,458533
1421	423 429,90	1 248 393,63	52,655007	38,457889
1422	423 425,12	1 248 369,94	52,654964	38,457539
1423	423 419,01	1 248 345,93	52,654909	38,457184
1424	423 411,67	1 248 328,04	52,654843	38,456920
1425	423 393,43	1 248 290,61	52,654679	38,456367
1426	423 383,44	1 248 267,25	52,654589	38,456022
1427	423 379,15	1 248 254,08	52,654551	38,455827
1428	423 360,25	1 248 221,80	52,654381	38,455350
1429	423 344,70	1 248 203,76	52,654241	38,455084
1430	423 337,41	1 248 199,86	52,654175	38,455026
1431	423 331,35	1 248 198,34	52,654121	38,455004
1432	423 325,63	1 248 197,88	52,654069	38,454997
1433	423 316,48	1 248 200,86	52,653987	38,455041
1434	423 307,47	1 248 204,95	52,653906	38,455102
1435	423 294,50	1 248 212,65	52,653790	38,455215
1436	423 290,25	1 248 216,51	52,653752	38,455272

1437	423 286,05	1 248 221,71	52,653714	38,455349
1438	423 280,54	1 248 230,65	52,653664	38,455481
1439	423 264,93	1 248 261,60	52,653524	38,455939
1440	423 258,38	1 248 279,46	52,653465	38,456203
1441	423 257,14	1 248 286,21	52,653454	38,456302
1442	423 256,43	1 248 301,98	52,653448	38,456536
1443	423 258,20	1 248 315,75	52,653464	38,456739
1444	423 263,64	1 248 340,90	52,653513	38,457111
1445	423 266,45	1 248 361,63	52,653538	38,457417
1446	423 266,83	1 248 370,21	52,653542	38,457544
1447	423 265,22	1 248 381,38	52,653527	38,457709
1448	423 262,50	1 248 391,54	52,653503	38,457859
1449	423 256,56	1 248 403,75	52,653449	38,458039
1450	423 251,79	1 248 413,68	52,653407	38,458186
1451	423 245,15	1 248 421,15	52,653347	38,458297
1452	423 235,86	1 248 428,45	52,653263	38,458405
1453	423 217,52	1 248 436,88	52,653099	38,458529
1454	423 199,89	1 248 444,54	52,652940	38,458643
1455	423 166,88	1 248 453,09	52,652644	38,458769
1456	423 162,99	1 248 455,41	52,652609	38,458803
1457	423 158,40	1 248 457,26	52,652567	38,458831
1458	423 152,92	1 248 458,14	52,652518	38,458844
1459	423 148,54	1 248 458,05	52,652479	38,458842
1460	423 140,36	1 248 453,75	52,652405	38,458779
1461	423 136,98	1 248 453,08	52,652375	38,458769
1462	423 134,33	1 248 453,66	52,652351	38,458778
1463	423 126,98	1 248 458,96	52,652285	38,458856
1464	423 124,05	1 248 459,37	52,652259	38,458862
1465	423 120,70	1 248 458,62	52,652229	38,458851
1466	423 118,80	1 248 459,29	52,652212	38,458861
1467	423 101,82	1 248 471,83	52,652059	38,459046
1468	423 092,98	1 248 479,19	52,651980	38,459155
1469	423 065,59	1 248 493,26	52,651734	38,459363
1470	423 060,06	1 248 497,57	52,651684	38,459427
1471	423 054,10	1 248 504,24	52,651630	38,459525
1472	423 050,47	1 248 507,33	52,651598	38,459571
1473	423 046,09	1 248 509,85	52,651558	38,459608
1474	423 032,87	1 248 514,95	52,651440	38,459684
1475	423 022,22	1 248 520,08	52,651344	38,459760
1476	423 016,43	1 248 523,47	52,651292	38,459810
1477	423 010,15	1 248 525,70	52,651235	38,459843
1478	422 989,91	1 248 530,42	52,651054	38,459912
1479	422 964,88	1 248 532,48	52,650829	38,459943
1480	422 956,13	1 248 533,88	52,650750	38,459964
1481	422 938,53	1 248 539,68	52,650592	38,460049
1482	422 930,04	1 248 545,14	52,650516	38,460130

1483	422 923,51	1 248 552,26	52,650457	38,460235
1484	422 905,70	1 248 566,79	52,650297	38,460450
1485	422 874,95	1 248 589,05	52,650021	38,460779
1486	422 869,00	1 248 593,03	52,649967	38,460838
1487	422 861,67	1 248 596,77	52,649901	38,460893
1488	422 843,30	1 248 602,10	52,649736	38,460972
1489	422 817,49	1 248 608,58	52,649504	38,461068
1490	422 808,15	1 248 610,07	52,649420	38,461090
1491	422 756,76	1 248 615,84	52,648959	38,461176
1492	422 750,49	1 248 617,46	52,648902	38,461200
1493	422 745,08	1 248 620,77	52,648854	38,461249
1494	422 738,22	1 248 622,59	52,648792	38,461276
1495	422 731,03	1 248 623,25	52,648727	38,461285
1496	422 722,69	1 248 622,67	52,648652	38,461277
1497	422 709,14	1 248 622,66	52,648531	38,461277
1498	422 680,56	1 248 626,63	52,648274	38,461336
1499	422 663,78	1 248 628,12	52,648123	38,461358
1500	422 655,69	1 248 630,52	52,648050	38,461393
1501	422 636,17	1 248 638,08	52,647875	38,461505
1502	422 631,89	1 248 640,19	52,647837	38,461536
1503	422 620,74	1 248 652,04	52,647736	38,461711
1504	422 574,30	1 248 692,36	52,647319	38,462307
1505	422 562,41	1 248 704,52	52,647212	38,462487
1506	422 559,92	1 248 708,58	52,647190	38,462547
1507	422 556,82	1 248 710,94	52,647162	38,462582
1508	422 551,01	1 248 712,95	52,647110	38,462611
1509	422 544,55	1 248 713,96	52,647052	38,462626
1510	422 539,99	1 248 712,68	52,647011	38,462607
1511	422 535,46	1 248 711,06	52,646970	38,462584
1512	422 527,04	1 248 705,26	52,646895	38,462498
1513	422 522,66	1 248 701,04	52,646855	38,462436
1514	422 519,21	1 248 697,96	52,646824	38,462390
1515	422 513,44	1 248 688,71	52,646772	38,462254
1516	422 509,72	1 248 676,68	52,646739	38,462076
1517	422 509,02	1 248 669,98	52,646732	38,461977
1518	422 510,42	1 248 664,30	52,646745	38,461893
1519	422 515,01	1 248 659,21	52,646786	38,461818
1520	422 517,33	1 248 652,71	52,646807	38,461722
1521	422 517,70	1 248 639,91	52,646810	38,461533
1522	422 516,88	1 248 635,57	52,646803	38,461468
1523	422 515,18	1 248 632,34	52,646788	38,461421
1524	422 512,46	1 248 627,86	52,646763	38,461354
1525	422 509,66	1 248 624,91	52,646738	38,461311
1526	422 504,44	1 248 621,77	52,646691	38,461265
1527	422 501,14	1 248 620,87	52,646662	38,461251
1528	422 497,45	1 248 618,79	52,646628	38,461220

1529	422 494,27	1 248 616,72	52,646600	38,461190
1530	422 489,27	1 248 609,18	52,646555	38,461079
1531	422 487,71	1 248 608,23	52,646541	38,461065
1532	422 486,24	1 248 607,99	52,646528	38,461061
1533	422 484,63	1 248 608,28	52,646513	38,461065
1534	422 481,42	1 248 609,51	52,646484	38,461083
1535	422 479,44	1 248 609,14	52,646467	38,461078
1536	422 475,85	1 248 607,23	52,646434	38,461050
1537	422 465,27	1 248 604,99	52,646339	38,461017
1538	422 455,17	1 248 600,15	52,646248	38,460945
1539	422 445,33	1 248 596,34	52,646160	38,460889
1540	422 439,11	1 248 595,28	52,646104	38,460873
1541	422 432,11	1 248 594,71	52,646041	38,460865
1542	422 430,03	1 248 595,11	52,646022	38,460871
1543	422 428,00	1 248 596,14	52,646004	38,460886
1544	422 425,50	1 248 598,21	52,645982	38,460917
1545	422 415,05	1 248 610,14	52,645888	38,461093
1546	422 411,47	1 248 612,61	52,645856	38,461130
1547	422 393,26	1 248 619,69	52,645692	38,461234
1548	422 391,40	1 248 620,19	52,645675	38,461242
1549	422 386,16	1 248 621,39	52,645628	38,461259
1550	422 382,14	1 248 623,78	52,645592	38,461295
1551	422 379,90	1 248 625,65	52,645572	38,461322
1552	422 378,21	1 248 628,36	52,645557	38,461362
1553	422 377,66	1 248 631,74	52,645552	38,461412
1554	422 376,79	1 248 633,93	52,645544	38,461445
1555	422 375,18	1 248 635,42	52,645530	38,461467
1556	422 365,28	1 248 638,72	52,645441	38,461516
1557	422 359,66	1 248 641,53	52,645390	38,461557
1558	422 353,10	1 248 645,78	52,645331	38,461620
1559	422 349,31	1 248 650,13	52,645297	38,461684
1560	422 345,51	1 248 652,23	52,645263	38,461715
1561	422 342,67	1 248 654,42	52,645238	38,461748
1562	422 340,23	1 248 657,35	52,645216	38,461791
1563	422 338,29	1 248 661,56	52,645198	38,461853
1564	422 336,56	1 248 664,65	52,645183	38,461899
1565	422 334,04	1 248 667,65	52,645160	38,461943
1566	422 331,15	1 248 672,93	52,645134	38,462021
1567	422 328,18	1 248 678,87	52,645107	38,462109
1568	422 325,75	1 248 683,32	52,645086	38,462175
1569	422 323,88	1 248 685,93	52,645069	38,462213
1570	422 319,72	1 248 689,64	52,645031	38,462268
1571	422 317,20	1 248 691,50	52,645009	38,462296
1572	422 313,67	1 248 693,44	52,644977	38,462324
1573	422 309,98	1 248 695,30	52,644944	38,462352
1574	422 304,58	1 248 696,79	52,644895	38,462374

1575	422 301,19	1 248 696,95	52,644865	38,462376
1576	422 296,07	1 248 696,37	52,644819	38,462368
1577	422 288,23	1 248 695,55	52,644748	38,462355
1578	422 281,05	1 248 694,71	52,644684	38,462343
1579	422 278,49	1 248 696,00	52,644661	38,462362
1580	422 275,56	1 248 696,57	52,644635	38,462371
1581	422 271,78	1 248 696,24	52,644601	38,462366
1582	422 264,86	1 248 696,98	52,644538	38,462377
1583	422 261,57	1 248 698,10	52,644509	38,462393
1584	422 258,17	1 248 699,70	52,644478	38,462417
1585	422 256,91	1 248 701,18	52,644467	38,462439
1586	422 254,88	1 248 705,12	52,644449	38,462497
1587	422 253,28	1 248 706,95	52,644434	38,462524
1588	422 251,35	1 248 708,66	52,644417	38,462549
1589	422 248,33	1 248 710,73	52,644390	38,462580
1590	422 242,05	1 248 713,46	52,644334	38,462620
1591	422 239,53	1 248 714,45	52,644311	38,462635
1592	422 238,21	1 248 715,29	52,644299	38,462647
1593	422 237,05	1 248 716,74	52,644289	38,462669
1594	422 234,99	1 248 720,00	52,644270	38,462717
1595	422 232,72	1 248 722,39	52,644250	38,462752
1596	422 230,08	1 248 725,24	52,644226	38,462794
1597	422 229,09	1 248 726,81	52,644217	38,462818
1598	422 228,39	1 248 729,32	52,644211	38,462855
1599	422 226,99	1 248 731,61	52,644198	38,462889
1600	422 225,19	1 248 734,95	52,644182	38,462938
1601	422 224,74	1 248 737,35	52,644178	38,462973
1602	422 225,17	1 248 743,21	52,644182	38,463060
1603	422 225,25	1 248 746,06	52,644183	38,463102
1604	422 224,63	1 248 750,60	52,644177	38,463169
1605	422 222,94	1 248 754,07	52,644162	38,463220
1606	422 219,89	1 248 759,84	52,644134	38,463306
1607	422 218,08	1 248 763,98	52,644118	38,463367
1608	422 215,76	1 248 773,71	52,644097	38,463511
1609	422 214,89	1 248 777,88	52,644090	38,463572
1610	422 213,74	1 248 786,50	52,644079	38,463700
1611	422 213,61	1 248 789,61	52,644078	38,463745
1612	422 214,48	1 248 821,79	52,644086	38,464221
1613	422 214,59	1 248 832,43	52,644087	38,464378
1614	422 214,46	1 248 836,11	52,644086	38,464432
1615	422 212,91	1 248 847,29	52,644072	38,464598
1616	422 213,25	1 248 855,85	52,644075	38,464724
1617	422 213,83	1 248 860,55	52,644080	38,464794
1618	422 214,65	1 248 864,54	52,644088	38,464852
1619	422 216,96	1 248 868,59	52,644108	38,464912
1620	422 218,03	1 248 872,13	52,644118	38,464965

1621	422 217,95	1 248 879,40	52,644117	38,465072
1622	422 216,13	1 248 887,40	52,644101	38,465190
1623	422 214,81	1 248 890,54	52,644089	38,465237
1624	422 214,56	1 248 894,09	52,644087	38,465289
1625	422 215,88	1 248 897,06	52,644099	38,465333
1626	422 220,42	1 248 900,18	52,644140	38,465379
1627	422 222,41	1 248 903,27	52,644157	38,465425
1628	422 223,89	1 248 907,31	52,644171	38,465484
1629	422 223,73	1 248 912,92	52,644169	38,465567
1630	422 223,04	1 248 918,07	52,644163	38,465643
1631	422 221,04	1 248 927,95	52,644145	38,465789
1632	422 220,46	1 248 934,47	52,644140	38,465886
1633	422 221,09	1 248 949,95	52,644146	38,466114
1634	422 222,28	1 248 961,63	52,644156	38,466287
1635	422 224,10	1 248 969,26	52,644173	38,466399
1636	422 226,62	1 248 971,89	52,644195	38,466438
1637	422 230,87	1 248 974,00	52,644234	38,466469
1638	422 237,72	1 248 977,80	52,644295	38,466526
1639	422 242,34	1 248 981,27	52,644337	38,466577
1640	422 245,24	1 248 982,24	52,644363	38,466591
1641	422 249,54	1 248 982,33	52,644401	38,466592
1642	422 253,34	1 248 981,29	52,644436	38,466577
1643	422 259,80	1 248 976,52	52,644494	38,466507
1644	422 263,05	1 248 974,88	52,644523	38,466482
1645	422 266,56	1 248 974,21	52,644554	38,466473
1646	422 270,20	1 248 974,21	52,644587	38,466472
1647	422 273,93	1 248 975,14	52,644621	38,466486
1648	422 279,28	1 248 977,76	52,644669	38,466525
1649	422 281,62	1 248 978,28	52,644690	38,466533
1650	422 287,38	1 248 978,67	52,644742	38,466538
1651	422 294,10	1 248 976,60	52,644802	38,466508
1652	422 308,53	1 248 970,23	52,644932	38,466414
1653	422 314,39	1 248 968,97	52,644984	38,466395
1654	422 318,85	1 248 968,64	52,645024	38,466390
1655	422 322,65	1 248 968,81	52,645058	38,466392
1656	422 325,47	1 248 969,78	52,645084	38,466407
1657	422 333,13	1 248 972,77	52,645153	38,466451
1658	422 337,01	1 248 974,75	52,645187	38,466480
1659	422 341,46	1 248 975,99	52,645228	38,466498
1660	422 347,74	1 248 975,16	52,645284	38,466486
1661	422 353,02	1 248 975,00	52,645331	38,466484
1662	422 356,40	1 248 975,74	52,645362	38,466495
1663	422 360,94	1 248 977,39	52,645403	38,466519
1664	422 365,65	1 248 980,20	52,645445	38,466561
1665	422 369,28	1 248 983,00	52,645478	38,466602
1666	422 372,83	1 248 986,14	52,645509	38,466648

1667	422 378,44	1 248 990,43	52,645560	38,466712
1668	422 386,78	1 248 993,98	52,645635	38,466764
1669	422 391,98	1 248 994,97	52,645682	38,466779
1670	422 395,20	1 248 994,72	52,645710	38,466775
1671	422 399,26	1 248 994,25	52,645747	38,466768
1672	422 403,45	1 248 993,16	52,645785	38,466752
1673	422 406,42	1 248 992,08	52,645811	38,466736
1674	422 409,89	1 248 991,50	52,645842	38,466727
1675	422 411,98	1 248 991,77	52,645861	38,466731
1676	422 415,34	1 248 993,32	52,645891	38,466754
1677	422 418,06	1 248 995,55	52,645916	38,466787
1678	422 431,93	1 249 008,67	52,646041	38,466981
1679	422 448,43	1 249 025,43	52,646189	38,467229
1680	422 452,23	1 249 028,98	52,646223	38,467281
1681	422 462,75	1 249 035,41	52,646318	38,467376
1682	422 466,92	1 249 037,97	52,646355	38,467414
1683	422 470,55	1 249 041,61	52,646388	38,467467
1684	422 474,02	1 249 047,22	52,646419	38,467550
1685	422 476,25	1 249 053,16	52,646439	38,467638
1686	422 480,21	1 249 063,15	52,646475	38,467786
1687	422 485,66	1 249 074,62	52,646524	38,467955
1688	422 489,95	1 249 082,54	52,646562	38,468072
1689	422 493,75	1 249 087,77	52,646596	38,468150
1690	422 496,80	1 249 090,61	52,646624	38,468191
1691	422 508,11	1 249 094,84	52,646725	38,468254
1692	422 513,31	1 249 097,98	52,646772	38,468300
1693	422 515,78	1 249 099,96	52,646794	38,468329
1694	422 518,01	1 249 104,17	52,646814	38,468392
1695	422 519,30	1 249 109,30	52,646826	38,468467
1696	422 522,30	1 249 126,62	52,646853	38,468723
1697	422 524,78	1 249 131,74	52,646875	38,468799
1698	422 528,41	1 249 136,03	52,646908	38,468862
1699	422 532,04	1 249 138,34	52,646940	38,468896
1700	422 534,85	1 249 141,81	52,646966	38,468948
1701	422 537,16	1 249 146,18	52,646986	38,469012
1702	422 538,81	1 249 153,69	52,647001	38,469123
1703	422 539,97	1 249 162,11	52,647012	38,469248
1704	422 541,21	1 249 173,91	52,647023	38,469422
1705	422 541,12	1 249 186,29	52,647022	38,469605
1706	422 538,81	1 249 198,92	52,647001	38,469792
1707	422 534,85	1 249 218,98	52,646966	38,470088
1708	422 533,78	1 249 226,74	52,646956	38,470203
1709	422 533,53	1 249 232,68	52,646954	38,470290
1710	422 536,17	1 249 243,82	52,646978	38,470455
1711	422 546,24	1 249 263,88	52,647068	38,470751
1712	422 549,29	1 249 270,48	52,647096	38,470849

1713	422 550,70	1 249 279,56	52,647108	38,470983
1714	422 550,37	1 249 286,08	52,647105	38,471079
1715	422 549,21	1 249 294,17	52,647095	38,471199
1716	422 545,91	1 249 303,74	52,647065	38,471340
1717	422 540,96	1 249 315,30	52,647021	38,471511
1718	422 533,69	1 249 327,85	52,646956	38,471696
1719	422 524,29	1 249 336,59	52,646871	38,471826
1720	422 515,62	1 249 343,45	52,646793	38,471927
1721	422 511,49	1 249 346,17	52,646756	38,471967
1722	422 496,72	1 249 353,43	52,646623	38,472074
1723	422 477,67	1 249 360,41	52,646452	38,472178
1724	422 409,97	1 249 380,34	52,645844	38,472472
1725	422 404,19	1 249 381,99	52,645792	38,472497
1726	422 398,09	1 249 385,29	52,645737	38,472545
1727	422 374,64	1 249 410,88	52,645526	38,472923
1728	422 369,36	1 249 415,01	52,645479	38,472984
1729	422 350,54	1 249 423,42	52,645310	38,473109
1730	422 335,03	1 249 428,54	52,645170	38,473185
1731	422 302,99	1 249 435,73	52,644883	38,473291
1732	422 297,70	1 249 437,39	52,644835	38,473315
1733	422 281,84	1 249 445,50	52,644693	38,473435
1734	422 257,30	1 249 455,85	52,644472	38,473588
1735	422 240,86	1 249 461,23	52,644324	38,473668
1736	422 222,28	1 249 466,67	52,644157	38,473748
1737	422 208,74	1 249 471,46	52,644036	38,473819
1738	422 199,17	1 249 474,10	52,643950	38,473858
1739	422 186,45	1 249 476,80	52,643835	38,473898
1740	422 178,04	1 249 477,24	52,643760	38,473904
1741	422 151,34	1 249 477,65	52,643520	38,473910
1742	422 122,95	1 249 475,67	52,643265	38,473881
1743	422 096,20	1 249 472,04	52,643024	38,473828
1744	422 069,26	1 249 469,15	52,642782	38,473785
1745	422 059,72	1 249 467,58	52,642697	38,473762
1746	422 051,14	1 249 463,95	52,642619	38,473708
1747	422 045,13	1 249 459,96	52,642565	38,473649
1748	422 038,85	1 249 454,91	52,642509	38,473575
1749	422 034,43	1 249 450,39	52,642469	38,473508
1750	422 028,48	1 249 446,53	52,642416	38,473451
1751	422 021,88	1 249 444,88	52,642356	38,473427
1752	422 014,78	1 249 445,21	52,642293	38,473432
1753	422 007,02	1 249 447,86	52,642223	38,473471
1754	421 998,11	1 249 453,96	52,642143	38,473561
1755	421 990,52	1 249 464,36	52,642075	38,473714
1756	421 986,88	1 249 471,96	52,642042	38,473827
1757	421 984,90	1 249 480,87	52,642024	38,473958
1758	421 984,90	1 249 489,29	52,642024	38,474083

1759	421 985,56	1 249 501,57	52,642030	38,474264
1760	421 989,02	1 249 516,32	52,642061	38,474482
1761	422 006,45	1 249 560,59	52,642218	38,475136
1762	422 011,89	1 249 591,73	52,642267	38,475596
1763	422 015,74	1 249 605,40	52,642301	38,475798
1764	422 018,44	1 249 611,41	52,642326	38,475887
1765	422 021,28	1 249 615,30	52,642351	38,475944
1766	422 025,26	1 249 618,46	52,642387	38,475991
1767	422 027,55	1 249 621,56	52,642408	38,476037
1768	422 028,67	1 249 624,45	52,642418	38,476079
1769	422 029,31	1 249 629,93	52,642423	38,476160
1770	422 028,50	1 249 635,89	52,642416	38,476248
1771	422 026,11	1 249 641,56	52,642395	38,476332
1772	422 024,41	1 249 643,67	52,642379	38,476363
1773	422 021,53	1 249 645,31	52,642353	38,476388
1774	422 016,44	1 249 646,69	52,642308	38,476408
1775	422 010,82	1 249 647,43	52,642257	38,476419
1776	422 004,38	1 249 647,27	52,642199	38,476417
1777	421 996,65	1 249 646,32	52,642130	38,476402
1778	421 977,85	1 249 642,71	52,641961	38,476349
1779	421 937,70	1 249 636,00	52,641600	38,476250
1780	421 907,30	1 249 632,85	52,641327	38,476204
1781	421 900,34	1 249 631,17	52,641264	38,476179
1782	421 894,41	1 249 628,87	52,641211	38,476145
1783	421 878,59	1 249 620,52	52,641069	38,476022
1784	421 864,25	1 249 614,48	52,640940	38,475932
1785	421 849,71	1 249 611,61	52,640809	38,475890
1786	421 834,02	1 249 609,46	52,640668	38,475858
1787	421 795,48	1 249 607,48	52,640322	38,475829
1788	421 776,45	1 249 610,37	52,640151	38,475872
1789	421 769,19	1 249 613,18	52,640086	38,475913
1790	421 757,14	1 249 622,42	52,639978	38,476050
1791	421 743,65	1 249 633,81	52,639856	38,476218
1792	421 728,25	1 249 651,48	52,639718	38,476479
1793	421 714,55	1 249 667,82	52,639595	38,476720
1794	421 705,35	1 249 678,22	52,639512	38,476874
1795	421 700,40	1 249 684,00	52,639468	38,476959
1796	421 690,79	1 249 701,69	52,639381	38,477221
1797	421 680,34	1 249 716,51	52,639287	38,477440
1798	421 673,85	1 249 727,11	52,639229	38,477596
1799	421 670,48	1 249 736,45	52,639199	38,477734
1800	421 670,68	1 249 740,29	52,639201	38,477791
1801	421 671,84	1 249 744,33	52,639211	38,477851
1802	421 673,24	1 249 748,13	52,639224	38,477907
1803	421 673,32	1 249 752,67	52,639224	38,477974
1804	421 671,18	1 249 758,94	52,639205	38,478067

1805	421 668,12	1 249 764,63	52,639178	38,478151
1806	421 661,85	1 249 771,48	52,639121	38,478252
1807	421 652,84	1 249 779,44	52,639040	38,478369
1808	421 634,61	1 249 794,97	52,638877	38,478599
1809	421 626,24	1 249 808,63	52,638801	38,478801
1810	421 620,83	1 249 821,59	52,638753	38,478992
1811	421 613,52	1 249 840,65	52,638687	38,479274
1812	421 608,26	1 249 859,82	52,638640	38,479557
1813	421 606,88	1 249 874,99	52,638627	38,479781
1814	421 606,14	1 249 881,59	52,638621	38,479878
1815	421 604,90	1 249 886,87	52,638610	38,479956
1816	421 602,75	1 249 891,66	52,638590	38,480027
1817	421 599,53	1 249 897,35	52,638561	38,480111
1818	421 594,91	1 249 905,28	52,638520	38,480228
1819	421 589,68	1 249 913,14	52,638473	38,480344
1820	421 581,46	1 249 923,02	52,638399	38,480491
1821	421 571,78	1 249 932,66	52,638312	38,480633
1822	421 535,28	1 249 962,97	52,637984	38,481081
1823	421 522,69	1 249 975,19	52,637871	38,481261
1824	421 514,87	1 249 984,11	52,637801	38,481393
1825	421 510,33	1 249 988,92	52,637760	38,481464
1826	421 504,55	1 249 993,56	52,637708	38,481532
1827	421 497,77	1 249 996,95	52,637647	38,481583
1828	421 491,99	1 250 000,76	52,637595	38,481639
1829	421 483,90	1 250 010,18	52,637522	38,481778
1830	421 479,28	1 250 013,65	52,637481	38,481829
1831	421 473,66	1 250 016,46	52,637430	38,481871
1832	421 467,06	1 250 018,44	52,637371	38,481900
1833	421 457,36	1 250 020,25	52,637284	38,481927
1834	421 446,06	1 250 020,83	52,637182	38,481935
1835	421 441,43	1 250 022,40	52,637141	38,481959
1836	421 419,58	1 250 037,37	52,636944	38,482180
1837	421 389,64	1 250 050,38	52,636675	38,482372
1838	421 373,88	1 250 054,84	52,636534	38,482438
1839	421 362,07	1 250 057,89	52,636428	38,482483
1840	421 341,27	1 250 063,26	52,636241	38,482562
1841	421 318,66	1 250 068,70	52,636037	38,482642
1842	421 307,34	1 250 069,43	52,635936	38,482653
1843	421 302,80	1 250 068,94	52,635895	38,482646
1844	421 292,63	1 250 065,13	52,635804	38,482590
1845	421 287,67	1 250 064,71	52,635759	38,482584
1846	421 279,82	1 250 063,22	52,635688	38,482562
1847	421 275,94	1 250 063,72	52,635654	38,482569
1848	421 272,22	1 250 065,04	52,635620	38,482588
1849	421 270,90	1 250 066,95	52,635608	38,482617
1850	421 270,73	1 250 069,52	52,635607	38,482655

1851	421 271,15	1 250 072,41	52,635610	38,482697
1852	421 273,46	1 250 074,40	52,635631	38,482727
1853	421 274,05	1 250 076,83	52,635637	38,482763
1854	421 273,06	1 250 082,19	52,635628	38,482842
1855	421 270,51	1 250 086,48	52,635605	38,482905
1856	421 265,31	1 250 090,11	52,635558	38,482959
1857	421 256,89	1 250 092,42	52,635482	38,482993
1858	421 247,07	1 250 094,41	52,635394	38,483022
1859	421 240,17	1 250 095,20	52,635332	38,483034
1860	421 231,99	1 250 095,86	52,635259	38,483044
1861	421 225,64	1 250 095,69	52,635202	38,483041
1862	421 216,40	1 250 095,53	52,635118	38,483039
1863	421 205,47	1 250 094,24	52,635020	38,483020
1864	421 202,87	1 250 093,33	52,634997	38,483006
1865	421 200,80	1 250 091,56	52,634978	38,482980
1866	421 198,95	1 250 088,55	52,634962	38,482936
1867	421 196,86	1 250 086,04	52,634943	38,482899
1868	421 192,93	1 250 082,48	52,634908	38,482846
1869	421 189,24	1 250 079,52	52,634874	38,482802
1870	421 184,45	1 250 076,38	52,634831	38,482756
1871	421 180,00	1 250 074,32	52,634791	38,482725
1872	421 174,80	1 250 072,99	52,634745	38,482706
1873	421 166,28	1 250 074,24	52,634668	38,482724
1874	421 162,56	1 250 074,57	52,634635	38,482729
1875	421 158,54	1 250 072,91	52,634599	38,482705
1876	421 156,14	1 250 072,66	52,634577	38,482701
1877	421 151,11	1 250 074,65	52,634532	38,482730
1878	421 148,88	1 250 077,04	52,634512	38,482766
1879	421 146,79	1 250 078,55	52,634493	38,482788
1880	421 142,35	1 250 079,99	52,634453	38,482809
1881	421 138,07	1 250 081,74	52,634415	38,482835
1882	421 134,35	1 250 084,47	52,634381	38,482875
1883	421 130,72	1 250 088,43	52,634349	38,482934
1884	421 128,25	1 250 091,32	52,634326	38,482977
1885	421 125,77	1 250 093,13	52,634304	38,483003
1886	421 121,31	1 250 094,29	52,634264	38,483020
1887	421 102,16	1 250 099,24	52,634092	38,483094
1888	421 092,69	1 250 102,32	52,634007	38,483139
1889	421 089,45	1 250 103,86	52,633978	38,483162
1890	421 086,41	1 250 106,46	52,633950	38,483200
1891	421 079,30	1 250 119,38	52,633886	38,483391
1892	421 074,27	1 250 127,14	52,633841	38,483506
1893	421 069,81	1 250 133,41	52,633801	38,483598
1894	421 067,83	1 250 135,97	52,633783	38,483636
1895	421 064,77	1 250 138,03	52,633756	38,483667
1896	421 060,73	1 250 138,47	52,633720	38,483673

1897	421 057,20	1 250 137,82	52,633688	38,483663
1898	421 053,70	1 250 137,99	52,633656	38,483666
1899	421 049,50	1 250 140,26	52,633619	38,483699
1900	421 045,38	1 250 144,07	52,633582	38,483756
1901	421 042,94	1 250 147,13	52,633560	38,483801
1902	421 040,93	1 250 150,20	52,633542	38,483846
1903	421 039,10	1 250 154,05	52,633525	38,483903
1904	421 037,04	1 250 161,05	52,633507	38,484007
1905	421 036,61	1 250 164,45	52,633503	38,484057
1906	421 038,07	1 250 168,74	52,633516	38,484120
1907	421 042,41	1 250 173,11	52,633555	38,484185
1908	421 044,47	1 250 175,34	52,633573	38,484218
1909	421 046,29	1 250 178,15	52,633590	38,484259
1910	421 046,12	1 250 181,86	52,633588	38,484314
1911	421 045,21	1 250 184,67	52,633580	38,484355
1912	421 042,90	1 250 189,12	52,633559	38,484421
1913	421 039,64	1 250 192,34	52,633530	38,484469
1914	421 035,02	1 250 195,23	52,633489	38,484511
1915	421 028,70	1 250 197,96	52,633432	38,484552
1916	421 026,60	1 250 198,65	52,633413	38,484562
1917	421 022,76	1 250 198,58	52,633378	38,484561
1918	421 019,63	1 250 198,62	52,633350	38,484561
1919	421 016,86	1 250 198,99	52,633325	38,484567
1920	421 014,47	1 250 200,31	52,633304	38,484586
1921	421 011,79	1 250 202,87	52,633280	38,484624
1922	421 006,48	1 250 209,29	52,633232	38,484719
1923	421 001,11	1 250 213,86	52,633184	38,484786
1924	420 995,03	1 250 217,77	52,633129	38,484844
1925	420 993,63	1 250 219,03	52,633117	38,484863
1926	420 987,89	1 250 234,19	52,633065	38,485087
1927	420 986,32	1 250 238,23	52,633051	38,485147
1928	420 983,35	1 250 242,61	52,633024	38,485211
1929	420 980,54	1 250 245,91	52,632999	38,485260
1930	420 977,93	1 250 249,39	52,632976	38,485311
1931	420 975,55	1 250 256,10	52,632954	38,485410
1932	420 974,42	1 250 261,31	52,632944	38,485487
1933	420 973,82	1 250 266,01	52,632939	38,485557
1934	420 974,56	1 250 271,87	52,632945	38,485643
1935	420 978,14	1 250 281,99	52,632977	38,485793
1936	420 981,57	1 250 287,83	52,633008	38,485879
1937	420 983,16	1 250 289,65	52,633022	38,485906
1938	420 986,51	1 250 291,64	52,633053	38,485935
1939	420 992,91	1 250 293,88	52,633110	38,485968
1940	420 995,19	1 250 295,14	52,633131	38,485987
1941	420 997,29	1 250 296,90	52,633149	38,486013
1942	420 998,41	1 250 300,01	52,633160	38,486059

1943	420 999,40	1 250 304,14	52,633168	38,486120
1944	421 000,39	1 250 308,93	52,633177	38,486191
1945	421 002,28	1 250 314,13	52,633194	38,486267
1946	421 005,89	1 250 322,25	52,633227	38,486387
1947	421 006,83	1 250 326,01	52,633235	38,486443
1948	421 007,00	1 250 329,71	52,633237	38,486498
1949	421 006,58	1 250 333,85	52,633233	38,486559
1950	421 005,64	1 250 337,82	52,633224	38,486617
1951	421 003,53	1 250 342,52	52,633206	38,486687
1952	421 000,15	1 250 347,97	52,633175	38,486767
1953	420 995,77	1 250 353,91	52,633136	38,486855
1954	420 991,38	1 250 357,62	52,633096	38,486910
1955	420 981,76	1 250 363,22	52,633010	38,486993
1956	420 975,52	1 250 368,93	52,632954	38,487077
1957	420 972,67	1 250 372,12	52,632928	38,487124
1958	420 968,58	1 250 379,95	52,632891	38,487240
1959	420 967,17	1 250 384,26	52,632879	38,487303
1960	420 966,47	1 250 390,76	52,632872	38,487399
1961	420 967,13	1 250 396,40	52,632878	38,487483
1962	420 968,37	1 250 402,24	52,632890	38,487569
1963	420 972,50	1 250 410,20	52,632927	38,487686
1964	420 974,48	1 250 411,94	52,632944	38,487712
1965	420 976,43	1 250 412,88	52,632962	38,487726
1966	420 980,44	1 250 414,37	52,632998	38,487748
1967	420 984,11	1 250 414,91	52,633031	38,487756
1968	420 986,03	1 250 415,36	52,633048	38,487763
1969	420 987,39	1 250 416,68	52,633061	38,487782
1970	420 988,10	1 250 418,39	52,633067	38,487807
1971	420 988,39	1 250 420,85	52,633069	38,487844
1972	420 989,62	1 250 423,94	52,633081	38,487889
1973	420 990,90	1 250 426,30	52,633092	38,487924
1974	420 993,05	1 250 428,98	52,633111	38,487964
1975	420 996,85	1 250 433,93	52,633145	38,488037
1976	420 999,65	1 250 437,98	52,633171	38,488097
1977	421 002,13	1 250 440,99	52,633193	38,488141
1978	421 004,48	1 250 443,38	52,633214	38,488177
1979	421 008,11	1 250 446,27	52,633247	38,488219
1980	421 011,74	1 250 448,38	52,633279	38,488250
1981	421 015,13	1 250 449,49	52,633310	38,488267
1982	421 020,99	1 250 451,72	52,633362	38,488300
1983	421 033,53	1 250 454,94	52,633475	38,488347
1984	421 036,01	1 250 456,30	52,633497	38,488367
1985	421 038,49	1 250 458,07	52,633520	38,488394
1986	421 040,23	1 250 460,95	52,633535	38,488436
1987	421 042,30	1 250 464,64	52,633554	38,488491
1988	421 043,62	1 250 465,80	52,633566	38,488508

1989	421 048,20	1 250 467,16	52,633607	38,488528
1990	421 052,27	1 250 467,40	52,633643	38,488531
1991	421 055,72	1 250 467,29	52,633675	38,488530
1992	421 058,13	1 250 466,82	52,633696	38,488523
1993	421 060,36	1 250 465,83	52,633716	38,488508
1994	421 062,01	1 250 463,69	52,633731	38,488477
1995	421 064,32	1 250 462,23	52,633752	38,488455
1996	421 066,19	1 250 461,57	52,633769	38,488445
1997	421 070,27	1 250 461,69	52,633805	38,488447
1998	421 072,54	1 250 462,44	52,633826	38,488458
1999	421 074,84	1 250 463,97	52,633846	38,488481
2000	421 076,76	1 250 466,04	52,633864	38,488511
2001	421 078,54	1 250 468,61	52,633880	38,488549
2002	421 080,17	1 250 473,18	52,633894	38,488617
2003	421 081,90	1 250 476,23	52,633910	38,488662
2004	421 085,20	1 250 478,38	52,633939	38,488694
2005	421 089,74	1 250 479,53	52,633980	38,488711
2006	421 095,97	1 250 481,27	52,634036	38,488736
2007	421 098,99	1 250 482,65	52,634063	38,488757
2008	421 108,66	1 250 489,36	52,634150	38,488856
2009	421 112,40	1 250 491,96	52,634184	38,488894
2010	421 115,52	1 250 493,05	52,634212	38,488910
2011	421 121,81	1 250 493,85	52,634268	38,488922
2012	421 128,32	1 250 492,47	52,634327	38,488902
2013	421 130,47	1 250 492,67	52,634346	38,488905
2014	421 136,66	1 250 494,10	52,634402	38,488926
2015	421 142,85	1 250 497,40	52,634457	38,488975
2016	421 147,64	1 250 500,66	52,634501	38,489023
2017	421 152,26	1 250 504,46	52,634542	38,489079
2018	421 156,56	1 250 508,83	52,634581	38,489143
2019	421 161,34	1 250 513,54	52,634624	38,489213
2020	421 164,97	1 250 518,00	52,634656	38,489279
2021	421 168,44	1 250 521,96	52,634687	38,489337
2022	421 171,91	1 250 525,01	52,634719	38,489382
2023	421 176,03	1 250 529,55	52,634756	38,489449
2024	421 179,75	1 250 533,68	52,634789	38,489510
2025	421 184,36	1 250 537,46	52,634830	38,489566
2026	421 191,06	1 250 542,01	52,634891	38,489634
2027	421 198,49	1 250 545,50	52,634957	38,489685
2028	421 204,02	1 250 546,49	52,635007	38,489700
2029	421 208,61	1 250 548,79	52,635048	38,489734
2030	421 216,40	1 250 554,56	52,635118	38,489819
2031	421 221,93	1 250 558,44	52,635168	38,489876
2032	421 226,80	1 250 560,92	52,635212	38,489913
2033	421 232,95	1 250 562,23	52,635267	38,489932
2034	421 244,05	1 250 563,39	52,635367	38,489949

2035	421 252,46	1 250 564,22	52,635442	38,489962
2036	421 257,55	1 250 564,50	52,635488	38,489966
2037	421 260,64	1 250 565,69	52,635516	38,489983
2038	421 263,52	1 250 568,59	52,635542	38,490026
2039	421 267,03	1 250 572,51	52,635573	38,490084
2040	421 268,97	1 250 574,82	52,635591	38,490118
2041	421 270,17	1 250 576,80	52,635602	38,490148
2042	421 272,15	1 250 577,79	52,635619	38,490162
2043	421 273,72	1 250 577,79	52,635633	38,490162
2044	421 275,08	1 250 576,97	52,635646	38,490150
2045	421 275,78	1 250 575,98	52,635652	38,490135
2046	421 277,18	1 250 575,24	52,635665	38,490124
2047	421 279,41	1 250 575,69	52,635685	38,490131
2048	421 282,22	1 250 577,05	52,635710	38,490151
2049	421 285,44	1 250 579,16	52,635739	38,490182
2050	421 288,24	1 250 581,51	52,635764	38,490217
2051	421 293,53	1 250 585,64	52,635811	38,490278
2052	421 298,73	1 250 589,68	52,635858	38,490338
2053	421 302,61	1 250 590,17	52,635893	38,490345
2054	421 304,71	1 250 589,51	52,635912	38,490335
2055	421 307,97	1 250 589,06	52,635941	38,490329
2056	421 311,07	1 250 589,18	52,635969	38,490330
2057	421 314,04	1 250 590,71	52,635996	38,490353
2058	421 315,98	1 250 592,24	52,636013	38,490376
2059	421 320,35	1 250 599,50	52,636052	38,490483
2060	421 323,24	1 250 602,31	52,636078	38,490524
2061	421 326,46	1 250 604,29	52,636107	38,490554
2062	421 328,85	1 250 607,84	52,636129	38,490606
2063	421 332,77	1 250 614,69	52,636164	38,490707
2064	421 337,07	1 250 624,10	52,636203	38,490846
2065	421 343,01	1 250 637,47	52,636256	38,491044
2066	421 346,31	1 250 648,69	52,636286	38,491210
2067	421 348,95	1 250 658,43	52,636309	38,491353
2068	421 350,77	1 250 667,68	52,636326	38,491490
2069	421 351,08	1 250 677,37	52,636329	38,491633
2070	421 350,77	1 250 700,03	52,636326	38,491968
2071	421 349,94	1 250 714,39	52,636318	38,492180
2072	421 350,44	1 250 726,61	52,636323	38,492360
2073	421 352,75	1 250 739,49	52,636343	38,492551
2074	421 361,59	1 250 781,33	52,636423	38,493169
2075	421 375,61	1 250 828,38	52,636549	38,493864
2076	421 378,04	1 250 837,99	52,636571	38,494006
2077	421 379,57	1 250 849,51	52,636584	38,494176
2078	421 378,25	1 250 879,06	52,636572	38,494612
2079	421 381,39	1 250 894,24	52,636601	38,494837
2080	421 385,06	1 250 906,62	52,636634	38,495019

2081	421 387,00	1 250 919,17	52,636651	38,495205
2082	421 387,83	1 250 933,86	52,636658	38,495422
2083	421 387,99	1 250 950,04	52,636660	38,495661
2084	421 385,62	1 250 964,39	52,636639	38,495873
2085	421 381,39	1 250 978,27	52,636601	38,496078
2086	421 376,83	1 250 989,50	52,636560	38,496244
2087	421 313,80	1 251 097,70	52,635993	38,497842
2088	421 293,52	1 251 125,08	52,635811	38,498246
2089	421 284,51	1 251 134,77	52,635730	38,498389
2090	421 263,28	1 251 153,50	52,635539	38,498666
2091	421 259,07	1 251 155,74	52,635501	38,498699
2092	421 255,86	1 251 156,00	52,635472	38,498703
2093	421 252,47	1 251 155,01	52,635442	38,498688
2094	421 249,83	1 251 156,33	52,635418	38,498708
2095	421 247,77	1 251 160,29	52,635399	38,498766
2096	421 247,26	1 251 166,20	52,635395	38,498853
2097	421 244,95	1 251 180,57	52,635374	38,499066
2098	421 242,13	1 251 191,40	52,635349	38,499226
2099	421 240,48	1 251 194,84	52,635334	38,499276
2100	421 237,53	1 251 200,71	52,635307	38,499363
2101	421 233,73	1 251 204,17	52,635273	38,499414
2102	421 228,78	1 251 206,48	52,635229	38,499448
2103	421 220,85	1 251 210,11	52,635157	38,499502
2104	421 215,32	1 251 212,51	52,635108	38,499537
2105	421 208,47	1 251 215,89	52,635046	38,499587
2106	421 204,34	1 251 217,87	52,635009	38,499616
2107	421 197,74	1 251 224,06	52,634950	38,499708
2108	421 189,32	1 251 233,47	52,634874	38,499847
2109	421 175,46	1 251 245,61	52,634749	38,500026
2110	421 165,88	1 251 254,35	52,634663	38,500155
2111	421 157,30	1 251 263,27	52,634586	38,500287
2112	421 145,91	1 251 276,89	52,634484	38,500488
2113	421 139,31	1 251 285,22	52,634424	38,500611
2114	421 131,61	1 251 294,36	52,634355	38,500746
2115	421 123,68	1 251 305,38	52,634284	38,500909
2116	421 117,85	1 251 314,36	52,634232	38,501041
2117	421 113,39	1 251 318,82	52,634192	38,501107
2118	421 108,77	1 251 322,28	52,634150	38,501158
2119	421 100,35	1 251 328,23	52,634074	38,501246
2120	421 078,53	1 251 339,52	52,633878	38,501413
2121	421 057,76	1 251 348,45	52,633692	38,501545
2122	421 043,31	1 251 353,32	52,633562	38,501616
2123	421 034,19	1 251 355,91	52,633480	38,501655
2124	421 022,54	1 251 356,74	52,633375	38,501667
2125	421 018,75	1 251 356,58	52,633341	38,501665
2126	421 015,02	1 251 357,49	52,633307	38,501678

2127	420 999,07	1 251 361,24	52,633164	38,501733
2128	420 983,46	1 251 362,91	52,633024	38,501758
2129	420 978,37	1 251 363,32	52,632978	38,501764
2130	420 973,44	1 251 364,36	52,632934	38,501779
2131	420 964,20	1 251 370,95	52,632851	38,501877
2132	420 955,61	1 251 378,20	52,632774	38,501984
2133	420 951,36	1 251 383,71	52,632735	38,502065
2134	420 947,97	1 251 389,99	52,632705	38,502158
2135	420 939,89	1 251 407,30	52,632632	38,502413
2136	420 933,62	1 251 422,81	52,632576	38,502642
2137	420 929,66	1 251 435,19	52,632540	38,502825
2138	420 921,81	1 251 463,82	52,632470	38,503248
2139	420 919,38	1 251 477,20	52,632448	38,503446
2140	420 917,36	1 251 497,33	52,632430	38,503743
2141	420 909,76	1 251 522,60	52,632361	38,504116
2142	420 887,00	1 251 548,25	52,632157	38,504495
2143	420 883,74	1 251 550,82	52,632127	38,504533
2144	420 872,77	1 251 557,34	52,632029	38,504629
2145	420 868,58	1 251 562,00	52,631991	38,504698
2146	420 829,32	1 251 617,75	52,631638	38,505521
2147	420 827,54	1 251 621,11	52,631622	38,505571
2148	420 822,33	1 251 637,73	52,631575	38,505816
2149	420 818,69	1 251 642,62	52,631542	38,505888
2150	420 809,48	1 251 651,40	52,631460	38,506018
2151	420 770,53	1 251 703,44	52,631109	38,506786
2152	420 767,85	1 251 706,44	52,631085	38,506831
2153	420 763,94	1 251 709,53	52,631050	38,506876
2154	420 762,98	1 251 710,98	52,631042	38,506898
2155	420 760,06	1 251 720,80	52,631015	38,507043
2156	420 750,15	1 251 757,91	52,630926	38,507591
2157	420 748,46	1 251 761,66	52,630911	38,507646
2158	420 740,03	1 251 776,34	52,630835	38,507863
2159	420 735,94	1 251 792,37	52,630798	38,508100
2160	420 725,03	1 251 817,27	52,630700	38,508467
2161	420 720,22	1 251 840,94	52,630657	38,508817
2162	420 720,48	1 251 867,80	52,630659	38,509214
2163	420 719,57	1 251 873,66	52,630651	38,509300
2164	420 716,60	1 251 879,77	52,630624	38,509390
2165	420 708,51	1 251 894,96	52,630552	38,509615
2166	420 692,94	1 251 927,69	52,630412	38,510098
2167	420 680,55	1 251 941,04	52,630300	38,510295
2168	420 674,43	1 251 944,56	52,630245	38,510347
2169	420 667,47	1 251 947,35	52,630183	38,510388
2170	420 664,07	1 251 947,61	52,630152	38,510392
2171	420 653,69	1 251 946,06	52,630059	38,510369
2172	420 643,66	1 251 942,53	52,629969	38,510317

2173	420 609,81	1 251 928,28	52,629664	38,510106
2174	420 578,69	1 251 917,71	52,629385	38,509950
2175	420 570,62	1 251 913,49	52,629312	38,509888
2176	420 545,22	1 251 901,80	52,629084	38,509715
2177	420 523,77	1 251 889,88	52,628891	38,509539
2178	420 497,43	1 251 880,83	52,628655	38,509405
2179	420 479,66	1 251 875,86	52,628495	38,509331
2180	420 457,79	1 251 871,11	52,628299	38,509261
2181	420 453,45	1 251 868,95	52,628260	38,509229
2182	420 451,38	1 251 866,26	52,628241	38,509190
2183	420 443,15	1 251 858,48	52,628167	38,509075
2184	420 441,01	1 251 857,98	52,628148	38,509067
2185	420 436,42	1 251 859,68	52,628107	38,509092
2186	420 433,86	1 251 862,08	52,628084	38,509128
2187	420 422,29	1 251 877,71	52,627980	38,509358
2188	420 415,83	1 251 884,15	52,627921	38,509454
2189	420 413,56	1 251 886,00	52,627901	38,509481
2190	420 411,91	1 251 886,91	52,627886	38,509494
2191	420 409,75	1 251 887,43	52,627867	38,509502
2192	420 407,70	1 251 887,01	52,627848	38,509496
2193	420 400,31	1 251 884,61	52,627782	38,509460
2194	420 397,47	1 251 884,72	52,627756	38,509462
2195	420 386,88	1 251 886,54	52,627661	38,509489
2196	420 384,88	1 251 886,44	52,627643	38,509487
2197	420 380,13	1 251 885,67	52,627601	38,509476
2198	420 375,29	1 251 883,83	52,627557	38,509449
2199	420 370,27	1 251 879,67	52,627512	38,509387
2200	420 359,24	1 251 874,22	52,627413	38,509307
2201	420 333,91	1 251 855,72	52,627185	38,509033
2202	420 329,94	1 251 854,06	52,627150	38,509009
2203	420 324,82	1 251 853,65	52,627104	38,509003
2204	420 319,20	1 251 853,98	52,627053	38,509008
2205	420 313,83	1 251 856,55	52,627005	38,509046
2206	420 310,61	1 251 860,82	52,626976	38,509109
2207	420 301,48	1 251 878,35	52,626894	38,509367
2208	420 294,45	1 251 897,57	52,626831	38,509651
2209	420 293,10	1 251 917,55	52,626818	38,509946
2210	420 295,37	1 251 933,30	52,626839	38,510179
2211	420 299,10	1 251 949,86	52,626872	38,510423
2212	420 308,08	1 251 967,50	52,626953	38,510684
2213	420 310,97	1 251 978,44	52,626979	38,510846
2214	420 313,09	1 251 990,33	52,626998	38,511021
2215	420 311,11	1 252 009,30	52,626980	38,511301
2216	420 306,20	1 252 016,01	52,626936	38,511400
2217	420 301,98	1 252 018,50	52,626898	38,511437
2218	420 297,85	1 252 020,16	52,626861	38,511461

2219	420 290,17	1 252 021,28	52,626792	38,511478
2220	420 287,27	1 252 021,24	52,626766	38,511477
2221	420 257,97	1 252 012,80	52,626502	38,511353
2222	420 228,06	1 252 008,51	52,626234	38,511289
2223	420 204,56	1 252 002,96	52,626022	38,511207
2224	420 195,20	1 252 001,40	52,625938	38,511184
2225	420 192,68	1 252 001,09	52,625916	38,511179
2226	420 185,25	1 252 000,18	52,625849	38,511166
2227	420 173,67	1 251 998,75	52,625745	38,511145
2228	420 141,03	1 251 997,35	52,625452	38,511124
2229	420 135,45	1 251 997,76	52,625401	38,511130
2230	420 132,48	1 251 998,62	52,625375	38,511143
2231	420 129,92	1 252 000,73	52,625352	38,511174
2232	420 107,84	1 252 026,44	52,625153	38,511553
2233	420 104,87	1 252 032,88	52,625127	38,511648
2234	420 110,03	1 252 038,53	52,625173	38,511732
2235	420 113,41	1 252 042,74	52,625203	38,511794
2236	420 117,05	1 252 048,35	52,625236	38,511877
2237	420 118,53	1 252 053,99	52,625249	38,511960
2238	420 118,60	1 252 061,50	52,625250	38,512071
2239	420 113,85	1 252 071,07	52,625207	38,512212
2240	420 110,20	1 252 073,53	52,625174	38,512249
2241	420 104,83	1 252 075,34	52,625126	38,512275
2242	420 100,88	1 252 075,59	52,625091	38,512279
2243	420 089,43	1 252 072,87	52,624988	38,512239
2244	420 081,33	1 252 069,72	52,624915	38,512192
2245	420 071,91	1 252 068,56	52,624830	38,512175
2246	420 069,01	1 252 069,52	52,624804	38,512189
2247	420 061,66	1 252 077,06	52,624738	38,512300
2248	420 060,18	1 252 077,64	52,624725	38,512309
2249	420 058,65	1 252 077,48	52,624711	38,512307
2250	420 050,79	1 252 074,33	52,624640	38,512260
2251	420 049,35	1 252 074,29	52,624627	38,512259
2252	420 047,61	1 252 075,49	52,624612	38,512277
2253	420 044,19	1 252 083,53	52,624581	38,512396
2254	420 040,97	1 252 113,19	52,624552	38,512834
2255	420 042,80	1 252 122,76	52,624568	38,512975
2256	420 042,23	1 252 125,47	52,624563	38,513015
2257	420 040,79	1 252 128,11	52,624550	38,513054
2258	420 038,16	1 252 129,74	52,624527	38,513078
2259	420 035,06	1 252 129,63	52,624499	38,513077
2260	420 032,91	1 252 129,06	52,624480	38,513068
2261	420 031,19	1 252 128,11	52,624464	38,513054
2262	420 022,26	1 252 121,42	52,624384	38,512955
2263	420 020,08	1 252 120,18	52,624364	38,512937
2264	420 011,45	1 252 117,91	52,624287	38,512903

2265	420 009,52	1 252 116,95	52,624269	38,512889
2266	420 002,91	1 252 112,42	52,624210	38,512822
2267	420 001,17	1 252 111,74	52,624194	38,512812
2268	419 999,84	1 252 111,64	52,624182	38,512811
2269	419 997,77	1 252 111,85	52,624164	38,512814
2270	419 989,93	1 252 114,57	52,624093	38,512854
2271	419 987,14	1 252 115,95	52,624068	38,512874
2272	419 986,90	1 252 113,14	52,624066	38,512833
2273	419 996,61	1 252 108,79	52,624153	38,512769
2274	420 000,39	1 252 107,57	52,624187	38,512751
2275	420 002,29	1 252 107,53	52,624204	38,512750
2276	420 004,17	1 252 108,23	52,624221	38,512760
2277	420 007,15	1 252 110,36	52,624248	38,512792
2278	420 012,84	1 252 114,78	52,624299	38,512857
2279	420 014,59	1 252 115,60	52,624315	38,512869
2280	420 020,45	1 252 116,72	52,624368	38,512886
2281	420 022,30	1 252 117,71	52,624384	38,512900
2282	420 033,19	1 252 126,07	52,624482	38,513024
2283	420 036,48	1 252 126,82	52,624512	38,513035
2284	420 038,17	1 252 125,87	52,624527	38,513021
2285	420 039,49	1 252 123,55	52,624539	38,512987
2286	420 038,37	1 252 113,15	52,624529	38,512833
2287	420 041,91	1 252 082,12	52,624561	38,512375
2288	420 044,93	1 252 074,42	52,624588	38,512261
2289	420 047,94	1 252 072,26	52,624615	38,512229
2290	420 051,37	1 252 071,84	52,624646	38,512223
2291	420 058,52	1 252 074,70	52,624710	38,512266
2292	420 060,05	1 252 074,58	52,624724	38,512264
2293	420 064,68	1 252 068,98	52,624765	38,512181
2294	420 069,67	1 252 066,29	52,624810	38,512141
2295	420 071,70	1 252 066,08	52,624828	38,512138
2296	420 080,01	1 252 067,53	52,624903	38,512160
2297	420 100,26	1 252 072,49	52,625085	38,512233
2298	420 104,09	1 252 072,29	52,625119	38,512230
2299	420 108,85	1 252 070,87	52,625162	38,512209
2300	420 111,74	1 252 069,42	52,625188	38,512188
2301	420 113,35	1 252 067,43	52,625203	38,512159
2302	420 116,59	1 252 060,28	52,625232	38,512053
2303	420 116,43	1 252 054,55	52,625230	38,511968
2304	420 112,33	1 252 045,85	52,625194	38,511840
2305	420 107,16	1 252 040,22	52,625147	38,511757
2306	420 101,46	1 252 035,89	52,625096	38,511693
2307	420 100,76	1 252 034,34	52,625090	38,511670
2308	420 102,15	1 252 029,08	52,625102	38,511592
2309	420 105,04	1 252 024,29	52,625128	38,511521
2310	420 128,27	1 251 997,14	52,625337	38,511121

2311	420 130,58	1 251 995,20	52,625358	38,511092
2312	420 132,89	1 251 994,54	52,625379	38,511082
2313	420 140,62	1 251 994,53	52,625448	38,511082
2314	420 174,25	1 251 995,76	52,625750	38,511101
2315	420 183,75	1 251 996,51	52,625836	38,511112
2316	420 191,49	1 251 997,11	52,625905	38,511121
2317	420 195,80	1 251 997,45	52,625944	38,511126
2318	420 205,41	1 251 999,06	52,626030	38,511149
2319	420 228,78	1 252 004,57	52,626240	38,511231
2320	420 259,25	1 252 010,52	52,626514	38,511319
2321	420 272,48	1 252 013,91	52,626633	38,511369
2322	420 288,26	1 252 018,92	52,626775	38,511443
2323	420 294,63	1 252 018,71	52,626832	38,511440
2324	420 298,92	1 252 017,59	52,626870	38,511424
2325	420 304,46	1 252 014,35	52,626920	38,511376
2326	420 308,71	1 252 007,68	52,626958	38,511277
2327	420 310,19	1 251 990,04	52,626972	38,511017
2328	420 308,74	1 251 979,68	52,626959	38,510864
2329	420 306,18	1 251 970,16	52,626936	38,510723
2330	420 296,71	1 251 949,41	52,626851	38,510417
2331	420 292,73	1 251 933,63	52,626815	38,510184
2332	420 290,17	1 251 917,14	52,626792	38,509940
2333	420 291,15	1 251 897,31	52,626801	38,509647
2334	420 297,35	1 251 880,59	52,626857	38,509400
2335	420 306,97	1 251 861,03	52,626943	38,509112
2336	420 310,93	1 251 855,40	52,626979	38,509029
2337	420 314,49	1 251 852,41	52,627011	38,508984
2338	420 319,77	1 251 850,48	52,627058	38,508956
2339	420 325,56	1 251 850,09	52,627110	38,508950
2340	420 331,68	1 251 850,67	52,627165	38,508959
2341	420 336,80	1 251 852,24	52,627211	38,508982
2342	420 346,62	1 251 857,11	52,627300	38,509054
2343	420 366,42	1 251 869,15	52,627477	38,509232
2344	420 370,60	1 251 873,00	52,627515	38,509289
2345	420 376,54	1 251 880,76	52,627568	38,509403
2346	420 380,42	1 251 882,91	52,627603	38,509435
2347	420 385,29	1 251 883,44	52,627647	38,509443
2348	420 394,66	1 251 882,37	52,627731	38,509427
2349	420 398,26	1 251 881,57	52,627764	38,509415
2350	420 400,58	1 251 881,57	52,627784	38,509415
2351	420 408,45	1 251 884,26	52,627855	38,509455
2352	420 410,35	1 251 884,42	52,627872	38,509458
2353	420 416,70	1 251 879,28	52,627929	38,509382
2354	420 421,26	1 251 874,31	52,627970	38,509308
2355	420 431,95	1 251 858,93	52,628066	38,509081
2356	420 437,78	1 251 855,37	52,628119	38,509029

2357	420 440,47	1 251 854,46	52,628143	38,509015
2358	420 443,48	1 251 854,54	52,628170	38,509016
2359	420 447,29	1 251 855,95	52,628204	38,509037
2360	420 450,68	1 251 858,35	52,628235	38,509073
2361	420 460,02	1 251 867,63	52,628319	38,509210
2362	420 480,66	1 251 871,98	52,628504	38,509274
2363	420 498,57	1 251 876,99	52,628665	38,509348
2364	420 522,95	1 251 885,16	52,628884	38,509469
2365	420 545,47	1 251 897,25	52,629086	38,509648
2366	420 579,96	1 251 913,32	52,629396	38,509885
2367	420 594,92	1 251 918,20	52,629531	38,509957
2368	420 611,18	1 251 924,52	52,629677	38,510051
2369	420 644,65	1 251 939,21	52,629978	38,510268
2370	420 654,39	1 251 942,88	52,630065	38,510322
2371	420 663,41	1 251 944,30	52,630146	38,510343
2372	420 666,62	1 251 944,15	52,630175	38,510341
2373	420 669,77	1 251 943,30	52,630203	38,510329
2374	420 679,72	1 251 938,95	52,630293	38,510264
2375	420 691,74	1 251 925,58	52,630401	38,510067
2376	420 714,51	1 251 876,27	52,630606	38,509339
2377	420 716,32	1 251 866,74	52,630622	38,509198
2378	420 717,58	1 251 839,45	52,630633	38,508795
2379	420 722,32	1 251 817,04	52,630676	38,508464
2380	420 733,90	1 251 790,07	52,630780	38,508066
2381	420 737,80	1 251 774,15	52,630815	38,507831
2382	420 745,57	1 251 760,50	52,630885	38,507629
2383	420 747,34	1 251 756,09	52,630901	38,507564
2384	420 756,91	1 251 720,17	52,630987	38,507034
2385	420 761,04	1 251 708,67	52,631024	38,506864
2386	420 762,15	1 251 707,04	52,631034	38,506840
2387	420 764,43	1 251 705,62	52,631055	38,506819
2388	420 766,57	1 251 703,52	52,631074	38,506788
2389	420 768,64	1 251 700,95	52,631093	38,506750
2390	420 807,33	1 251 648,33	52,631440	38,505973
2391	420 809,48	1 251 645,77	52,631460	38,505935
2392	420 816,75	1 251 639,72	52,631525	38,505846
2393	420 819,10	1 251 635,78	52,631546	38,505787
2394	420 826,30	1 251 616,43	52,631611	38,505502
2395	420 862,53	1 251 565,71	52,631937	38,504753
2396	420 871,22	1 251 555,09	52,632015	38,504596
2397	420 883,53	1 251 547,75	52,632125	38,504488
2398	420 899,14	1 251 530,97	52,632266	38,504240
2399	420 907,24	1 251 521,15	52,632339	38,504095
2400	420 914,18	1 251 497,21	52,632401	38,503741
2401	420 917,11	1 251 467,22	52,632427	38,503298
2402	420 919,76	1 251 450,55	52,632451	38,503052

2403	420 925,86	1 251 428,43	52,632506	38,502725
2404	420 937,91	1 251 398,38	52,632614	38,502282
2405	420 943,86	1 251 388,64	52,632668	38,502138
2406	420 948,96	1 251 381,97	52,632714	38,502039
2407	420 953,46	1 251 376,79	52,632754	38,501963
2408	420 961,90	1 251 369,18	52,632830	38,501850
2409	420 972,46	1 251 361,25	52,632925	38,501733
2410	420 976,31	1 251 360,05	52,632960	38,501716
2411	420 983,58	1 251 359,26	52,633025	38,501704
2412	420 996,60	1 251 358,02	52,633142	38,501686
2413	421 005,92	1 251 356,45	52,633226	38,501663
2414	421 013,37	1 251 354,51	52,633293	38,501634
2415	421 017,50	1 251 353,51	52,633330	38,501619
2416	421 032,87	1 251 353,01	52,633468	38,501612
2417	421 041,00	1 251 350,59	52,633541	38,501576
2418	421 053,05	1 251 347,52	52,633649	38,501531
2419	421 076,38	1 251 337,66	52,633859	38,501385
2420	421 097,54	1 251 324,26	52,634049	38,501188
2421	421 107,94	1 251 318,32	52,634143	38,501100
2422	421 111,57	1 251 315,02	52,634175	38,501051
2423	421 115,04	1 251 310,07	52,634206	38,500978
2424	421 135,02	1 251 280,87	52,634386	38,500547
2425	421 140,79	1 251 273,34	52,634438	38,500435
2426	421 149,04	1 251 263,27	52,634512	38,500287
2427	421 157,30	1 251 255,35	52,634586	38,500170
2428	421 173,31	1 251 240,98	52,634730	38,499958
2429	421 180,17	1 251 235,57	52,634792	38,499878
2430	421 185,37	1 251 230,43	52,634839	38,499802
2431	421 189,00	1 251 219,50	52,634871	38,499640
2432	421 192,06	1 251 214,94	52,634899	38,499573
2433	421 195,12	1 251 213,45	52,634926	38,499551
2434	421 199,54	1 251 213,24	52,634966	38,499548
2435	421 203,51	1 251 212,16	52,635002	38,499532
2436	421 208,79	1 251 209,76	52,635049	38,499497
2437	421 215,86	1 251 204,50	52,635113	38,499419
2438	421 217,96	1 251 202,44	52,635132	38,499389
2439	421 220,44	1 251 202,44	52,635154	38,499389
2440	421 224,48	1 251 202,93	52,635190	38,499396
2441	421 227,79	1 251 202,03	52,635220	38,499382
2442	421 230,94	1 251 198,40	52,635248	38,499329
2443	421 235,69	1 251 190,45	52,635291	38,499212
2444	421 237,03	1 251 185,52	52,635303	38,499139
2445	421 238,85	1 251 178,92	52,635319	38,499041
2446	421 240,33	1 251 167,03	52,635333	38,498866
2447	421 241,82	1 251 159,11	52,635346	38,498749
2448	421 244,80	1 251 153,86	52,635373	38,498671

2449	421 247,44	1 251 151,63	52,635396	38,498638
2450	421 250,33	1 251 150,39	52,635422	38,498620
2451	421 253,79	1 251 150,31	52,635454	38,498619
2452	421 258,73	1 251 150,43	52,635498	38,498620
2453	421 262,62	1 251 148,69	52,635533	38,498595
2454	421 282,20	1 251 132,20	52,635709	38,498351
2455	421 294,22	1 251 119,57	52,635817	38,498165
2456	421 311,28	1 251 096,16	52,635970	38,497819
2457	421 374,51	1 250 988,05	52,636539	38,496222
2458	421 379,16	1 250 976,53	52,636580	38,496052
2459	421 382,73	1 250 962,24	52,636613	38,495841
2460	421 384,42	1 250 934,16	52,636628	38,495426
2461	421 383,62	1 250 920,44	52,636621	38,495224
2462	421 381,81	1 250 906,95	52,636604	38,495024
2463	421 377,59	1 250 895,73	52,636567	38,494859
2464	421 373,84	1 250 880,36	52,636533	38,494632
2465	421 373,64	1 250 875,46	52,636531	38,494559
2466	421 375,42	1 250 850,05	52,636547	38,494184
2467	421 374,20	1 250 838,11	52,636536	38,494007
2468	421 369,41	1 250 823,20	52,636493	38,493787
2469	421 348,79	1 250 757,31	52,636308	38,492814
2470	421 341,19	1 250 735,52	52,636240	38,492492
2471	421 339,54	1 250 723,80	52,636225	38,492319
2472	421 339,21	1 250 714,06	52,636222	38,492175
2473	421 341,21	1 250 683,37	52,636240	38,491722
2474	421 341,04	1 250 671,53	52,636238	38,491547
2475	421 339,80	1 250 662,75	52,636227	38,491417
2476	421 334,51	1 250 645,10	52,636180	38,491156
2477	421 329,39	1 250 636,07	52,636134	38,491023
2478	421 324,02	1 250 629,11	52,636085	38,490920
2479	421 317,07	1 250 617,93	52,636023	38,490755
2480	421 310,22	1 250 610,06	52,635961	38,490639
2481	421 305,59	1 250 606,83	52,635920	38,490591
2482	421 301,70	1 250 606,09	52,635885	38,490580
2483	421 297,74	1 250 604,37	52,635849	38,490555
2484	421 292,87	1 250 601,98	52,635805	38,490519
2485	421 290,14	1 250 597,85	52,635781	38,490458
2486	421 287,75	1 250 593,39	52,635759	38,490393
2487	421 284,58	1 250 590,04	52,635731	38,490343
2488	421 280,45	1 250 587,81	52,635694	38,490310
2489	421 275,26	1 250 585,55	52,635647	38,490277
2490	421 255,76	1 250 582,15	52,635472	38,490227
2491	421 250,24	1 250 579,24	52,635422	38,490183
2492	421 243,53	1 250 575,94	52,635362	38,490135
2493	421 235,59	1 250 573,70	52,635291	38,490102
2494	421 229,44	1 250 572,14	52,635235	38,490079

2495	421 223,25	1 250 569,91	52,635180	38,490046
2496	421 218,38	1 250 567,44	52,635136	38,490009
2497	421 212,76	1 250 563,89	52,635086	38,489957
2498	421 203,68	1 250 558,27	52,635004	38,489874
2499	421 196,26	1 250 554,15	52,634937	38,489813
2500	421 185,70	1 250 549,19	52,634842	38,489740
2501	421 179,01	1 250 545,39	52,634782	38,489683
2502	421 169,69	1 250 540,36	52,634699	38,489609
2503	421 159,45	1 250 532,51	52,634607	38,489493
2504	421 151,69	1 250 524,43	52,634537	38,489374
2505	421 145,09	1 250 515,35	52,634478	38,489240
2506	421 140,17	1 250 501,16	52,634433	38,489030
2507	421 138,27	1 250 498,27	52,634416	38,488987
2508	421 136,00	1 250 496,82	52,634396	38,488966
2509	421 132,00	1 250 496,67	52,634360	38,488964
2510	421 127,95	1 250 497,37	52,634324	38,488974
2511	421 123,29	1 250 498,15	52,634282	38,488986
2512	421 118,09	1 250 496,99	52,634235	38,488968
2513	421 113,16	1 250 495,12	52,634191	38,488941
2514	421 109,34	1 250 493,11	52,634156	38,488911
2515	421 098,61	1 250 485,10	52,634060	38,488793
2516	421 094,74	1 250 483,58	52,634025	38,488770
2517	421 088,46	1 250 482,59	52,633969	38,488756
2518	421 084,38	1 250 481,84	52,633932	38,488745
2519	421 080,08	1 250 479,90	52,633893	38,488716
2520	421 077,86	1 250 477,72	52,633873	38,488684
2521	421 075,21	1 250 473,59	52,633850	38,488623
2522	421 072,71	1 250 467,12	52,633827	38,488527
2523	421 070,85	1 250 465,30	52,633810	38,488500
2524	421 068,49	1 250 464,43	52,633789	38,488487
2525	421 066,47	1 250 464,30	52,633771	38,488486
2526	421 065,06	1 250 465,05	52,633758	38,488497
2527	421 064,28	1 250 466,58	52,633751	38,488519
2528	421 062,17	1 250 468,64	52,633732	38,488550
2529	421 059,70	1 250 469,71	52,633710	38,488566
2530	421 056,02	1 250 469,96	52,633677	38,488569
2531	421 052,02	1 250 470,04	52,633641	38,488570
2532	421 047,79	1 250 469,61	52,633603	38,488564
2533	421 042,71	1 250 468,16	52,633558	38,488543
2534	421 041,35	1 250 467,20	52,633545	38,488528
2535	421 037,74	1 250 462,57	52,633513	38,488460
2536	421 034,32	1 250 459,17	52,633482	38,488410
2537	421 032,38	1 250 458,17	52,633465	38,488395
2538	421 017,19	1 250 454,28	52,633328	38,488337
2539	421 010,73	1 250 451,84	52,633270	38,488301
2540	421 006,38	1 250 449,32	52,633231	38,488264

2541	421 002,24	1 250 445,61	52,633194	38,488209
2542	420 998,45	1 250 442,06	52,633160	38,488157
2543	420 995,24	1 250 437,65	52,633131	38,488092
2544	420 992,26	1 250 433,15	52,633104	38,488025
2545	420 989,32	1 250 428,17	52,633078	38,487952
2546	420 987,48	1 250 425,06	52,633061	38,487906
2547	420 986,49	1 250 422,79	52,633052	38,487872
2548	420 985,91	1 250 420,68	52,633047	38,487841
2549	420 984,84	1 250 418,47	52,633038	38,487809
2550	420 983,39	1 250 417,55	52,633025	38,487795
2551	420 980,67	1 250 417,22	52,633000	38,487790
2552	420 975,56	1 250 416,65	52,632954	38,487782
2553	420 972,79	1 250 415,37	52,632929	38,487763
2554	420 970,27	1 250 413,59	52,632907	38,487736
2555	420 967,54	1 250 409,71	52,632882	38,487679
2556	420 964,99	1 250 404,42	52,632859	38,487601
2557	420 962,38	1 250 396,56	52,632836	38,487485
2558	420 961,88	1 250 390,47	52,632831	38,487395
2559	420 963,45	1 250 383,93	52,632845	38,487298
2560	420 966,39	1 250 376,53	52,632872	38,487189
2561	420 970,46	1 250 370,67	52,632908	38,487103
2562	420 975,31	1 250 365,70	52,632952	38,487029
2563	420 980,52	1 250 361,52	52,632999	38,486967
2564	420 991,51	1 250 355,47	52,633098	38,486878
2565	420 995,03	1 250 352,18	52,633129	38,486829
2566	421 002,21	1 250 341,22	52,633194	38,486668
2567	421 004,27	1 250 336,00	52,633212	38,486591
2568	421 004,93	1 250 332,12	52,633218	38,486533
2569	421 004,77	1 250 326,51	52,633217	38,486450
2570	421 003,57	1 250 322,25	52,633206	38,486387
2571	421 001,26	1 250 318,71	52,633185	38,486335
2572	420 998,50	1 250 315,12	52,633160	38,486282
2573	420 995,85	1 250 308,68	52,633137	38,486187
2574	420 994,38	1 250 300,50	52,633123	38,486066
2575	420 992,81	1 250 296,86	52,633109	38,486012
2576	420 990,91	1 250 295,33	52,633092	38,485990
2577	420 982,93	1 250 292,80	52,633020	38,485952
2578	420 980,78	1 250 291,14	52,633001	38,485928
2579	420 978,77	1 250 288,62	52,632983	38,485891
2580	420 976,29	1 250 284,08	52,632961	38,485824
2581	420 972,46	1 250 276,45	52,632926	38,485711
2582	420 970,16	1 250 267,66	52,632906	38,485581
2583	420 969,79	1 250 263,68	52,632902	38,485522
2584	420 970,70	1 250 255,97	52,632911	38,485409
2585	420 972,27	1 250 250,30	52,632925	38,485325
2586	420 974,93	1 250 244,84	52,632949	38,485244

2587	420 977,33	1 250 241,95	52,632970	38,485201
2588	420 980,95	1 250 238,66	52,633003	38,485153
2589	420 983,35	1 250 235,43	52,633024	38,485105
2590	420 985,66	1 250 230,39	52,633045	38,485031
2591	420 990,37	1 250 219,04	52,633087	38,484863
2592	420 991,65	1 250 217,15	52,633099	38,484835
2593	420 993,50	1 250 215,70	52,633115	38,484814
2594	420 999,98	1 250 211,12	52,633174	38,484746
2595	421 008,81	1 250 201,71	52,633253	38,484607
2596	421 014,05	1 250 195,56	52,633300	38,484516
2597	421 016,49	1 250 194,28	52,633322	38,484497
2598	421 017,98	1 250 194,53	52,633335	38,484501
2599	421 021,21	1 250 195,35	52,633364	38,484513
2600	421 024,74	1 250 195,60	52,633396	38,484517
2601	421 027,47	1 250 194,82	52,633421	38,484505
2602	421 031,30	1 250 192,76	52,633455	38,484475
2603	421 035,97	1 250 190,24	52,633497	38,484438
2604	421 038,36	1 250 188,22	52,633519	38,484408
2605	421 040,18	1 250 185,86	52,633535	38,484373
2606	421 042,04	1 250 182,30	52,633552	38,484320
2607	421 042,57	1 250 179,96	52,633556	38,484286
2608	421 041,95	1 250 177,66	52,633551	38,484252
2609	421 038,65	1 250 174,99	52,633521	38,484212
2610	421 034,43	1 250 170,06	52,633483	38,484140
2611	421 033,07	1 250 165,11	52,633471	38,484067
2612	421 033,07	1 250 161,80	52,633471	38,484018
2613	421 035,23	1 250 152,81	52,633490	38,483885
2614	421 037,67	1 250 147,39	52,633512	38,483805
2615	421 040,18	1 250 143,15	52,633535	38,483742
2616	421 043,40	1 250 140,02	52,633564	38,483696
2617	421 047,52	1 250 136,38	52,633601	38,483642
2618	421 051,46	1 250 134,42	52,633636	38,483613
2619	421 053,61	1 250 133,76	52,633656	38,483603
2620	421 056,66	1 250 134,54	52,633683	38,483615
2621	421 059,66	1 250 134,98	52,633710	38,483621
2622	421 062,30	1 250 133,74	52,633734	38,483603
2623	421 066,09	1 250 130,94	52,633768	38,483562
2624	421 071,21	1 250 124,99	52,633814	38,483474
2625	421 085,34	1 250 102,82	52,633941	38,483146
2626	421 087,72	1 250 100,73	52,633962	38,483116
2627	421 090,86	1 250 099,16	52,633990	38,483092
2628	421 096,12	1 250 097,37	52,634038	38,483066
2629	421 105,63	1 250 094,54	52,634123	38,483024
2630	421 117,36	1 250 091,80	52,634229	38,482984
2631	421 122,05	1 250 090,33	52,634271	38,482962
2632	421 125,17	1 250 088,53	52,634299	38,482935

2633	421 132,03	1 250 081,98	52,634360	38,482839
2634	421 136,20	1 250 079,21	52,634398	38,482798
2635	421 139,72	1 250 077,29	52,634429	38,482769
2636	421 143,68	1 250 076,13	52,634465	38,482752
2637	421 146,07	1 250 074,40	52,634487	38,482727
2638	421 147,56	1 250 072,33	52,634500	38,482696
2639	421 150,45	1 250 070,27	52,634526	38,482666
2640	421 153,34	1 250 069,28	52,634552	38,482651
2641	421 157,96	1 250 068,79	52,634593	38,482644
2642	421 163,16	1 250 070,60	52,634640	38,482671
2643	421 167,47	1 250 070,84	52,634679	38,482674
2644	421 171,98	1 250 069,93	52,634719	38,482661
2645	421 174,63	1 250 069,97	52,634743	38,482661
2646	421 180,00	1 250 071,50	52,634791	38,482684
2647	421 185,11	1 250 073,65	52,634837	38,482716
2648	421 189,41	1 250 076,21	52,634876	38,482753
2649	421 193,62	1 250 079,02	52,634914	38,482795
2650	421 195,84	1 250 081,74	52,634934	38,482835
2651	421 197,89	1 250 083,51	52,634952	38,482861
2652	421 199,96	1 250 083,43	52,634971	38,482860
2653	421 207,27	1 250 081,20	52,635036	38,482827
2654	421 209,50	1 250 079,62	52,635057	38,482804
2655	421 210,82	1 250 076,31	52,635068	38,482755
2656	421 213,47	1 250 073,33	52,635092	38,482711
2657	421 216,03	1 250 072,66	52,635115	38,482701
2658	421 220,33	1 250 074,49	52,635154	38,482728
2659	421 223,22	1 250 074,82	52,635180	38,482733
2660	421 226,61	1 250 074,15	52,635210	38,482723
2661	421 237,76	1 250 069,60	52,635310	38,482656
2662	421 250,41	1 250 063,05	52,635424	38,482559
2663	421 262,37	1 250 057,48	52,635532	38,482477
2664	421 267,32	1 250 056,32	52,635576	38,482460
2665	421 271,31	1 250 055,68	52,635612	38,482450
2666	421 276,65	1 250 055,58	52,635660	38,482449
2667	421 279,75	1 250 056,85	52,635688	38,482467
2668	421 283,38	1 250 058,91	52,635720	38,482498
2669	421 295,28	1 250 060,82	52,635827	38,482526
2670	421 304,53	1 250 063,05	52,635910	38,482559
2671	421 316,68	1 250 062,26	52,636020	38,482547
2672	421 376,75	1 250 044,91	52,636560	38,482291
2673	421 389,64	1 250 042,51	52,636675	38,482256
2674	421 408,90	1 250 035,80	52,636848	38,482156
2675	421 416,50	1 250 032,16	52,636917	38,482103
2676	421 424,43	1 250 027,44	52,636988	38,482033
2677	421 437,82	1 250 017,50	52,637108	38,481886
2678	421 441,68	1 250 015,88	52,637143	38,481862

2679	421 447,13	1 250 015,47	52,637192	38,481856
2680	421 457,36	1 250 014,81	52,637284	38,481846
2681	421 466,92	1 250 012,87	52,637370	38,481818
2682	421 473,66	1 250 011,01	52,637430	38,481790
2683	421 479,01	1 250 007,23	52,637478	38,481734
2684	421 482,41	1 250 002,92	52,637509	38,481671
2685	421 487,20	1 249 997,80	52,637552	38,481595
2686	421 498,10	1 249 991,36	52,637650	38,481500
2687	421 507,22	1 249 984,93	52,637732	38,481405
2688	421 521,41	1 249 971,06	52,637859	38,481200
2689	421 535,77	1 249 957,85	52,637989	38,481005
2690	421 569,04	1 249 931,27	52,638287	38,480612
2691	421 578,53	1 249 921,54	52,638373	38,480469
2692	421 585,86	1 249 912,63	52,638439	38,480337
2693	421 594,83	1 249 897,35	52,638519	38,480111
2694	421 599,37	1 249 889,68	52,638560	38,479998
2695	421 601,85	1 249 883,32	52,638582	38,479904
2696	421 602,92	1 249 871,60	52,638592	38,479731
2697	421 604,43	1 249 858,66	52,638605	38,479540
2698	421 608,08	1 249 842,14	52,638638	38,479296
2699	421 613,52	1 249 823,65	52,638687	38,479023
2700	421 617,82	1 249 812,26	52,638726	38,478854
2701	421 622,44	1 249 804,00	52,638767	38,478732
2702	421 630,36	1 249 793,11	52,638838	38,478571
2703	421 635,98	1 249 787,99	52,638889	38,478496
2704	421 650,44	1 249 777,15	52,639019	38,478336
2705	421 657,48	1 249 770,08	52,639082	38,478231
2706	421 663,75	1 249 763,40	52,639138	38,478132
2707	421 666,22	1 249 759,52	52,639161	38,478075
2708	421 668,12	1 249 755,39	52,639178	38,478014
2709	421 669,03	1 249 751,40	52,639186	38,477955
2710	421 668,58	1 249 745,97	52,639182	38,477875
2711	421 666,47	1 249 741,52	52,639163	38,477809
2712	421 665,27	1 249 736,78	52,639152	38,477739
2713	421 666,18	1 249 731,81	52,639160	38,477666
2714	421 668,91	1 249 724,85	52,639185	38,477563
2715	421 686,12	1 249 699,84	52,639339	38,477194
2716	421 697,34	1 249 681,86	52,639440	38,476928
2717	421 708,00	1 249 666,83	52,639536	38,476706
2718	421 723,79	1 249 648,83	52,639678	38,476440
2719	421 737,79	1 249 633,58	52,639804	38,476215
2720	421 753,67	1 249 619,62	52,639946	38,476008
2721	421 767,54	1 249 609,30	52,640071	38,475856
2722	421 771,67	1 249 607,57	52,640108	38,475830
2723	421 775,96	1 249 606,24	52,640147	38,475811
2724	421 795,38	1 249 603,96	52,640321	38,475777

2725	421 833,92	1 249 604,26	52,640668	38,475781
2726	421 850,20	1 249 605,83	52,640814	38,475805
2727	421 863,90	1 249 609,30	52,640937	38,475856
2728	421 880,24	1 249 615,57	52,641084	38,475948
2729	421 897,12	1 249 624,24	52,641236	38,476076
2730	421 906,86	1 249 626,88	52,641323	38,476115
2731	421 947,37	1 249 632,44	52,641687	38,476198
2732	422 009,62	1 249 643,83	52,642246	38,476366
2733	422 015,90	1 249 643,75	52,642303	38,476365
2734	422 019,62	1 249 643,05	52,642336	38,476354
2735	422 022,51	1 249 640,36	52,642362	38,476314
2736	422 024,52	1 249 635,08	52,642380	38,476236
2737	422 025,35	1 249 630,51	52,642388	38,476169
2738	422 024,28	1 249 624,82	52,642378	38,476085
2739	422 015,91	1 249 611,45	52,642303	38,475887
2740	422 011,36	1 249 601,80	52,642262	38,475745
2741	422 008,39	1 249 592,19	52,642235	38,475603
2742	422 002,57	1 249 561,21	52,642183	38,475145
2743	421 985,47	1 249 517,39	52,642029	38,474498
2744	421 981,92	1 249 501,66	52,641997	38,474265
2745	421 980,60	1 249 489,08	52,641986	38,474080
2746	421 980,94	1 249 480,04	52,641989	38,473946
2747	421 982,59	1 249 470,64	52,642003	38,473807
2748	421 989,03	1 249 457,92	52,642061	38,473619
2749	421 995,63	1 249 450,00	52,642121	38,473502
2750	422 002,07	1 249 445,21	52,642178	38,473432
2751	422 013,63	1 249 438,78	52,642282	38,473336
2752	422 024,85	1 249 438,45	52,642383	38,473332
2753	422 031,12	1 249 440,92	52,642439	38,473368
2754	422 039,05	1 249 447,86	52,642511	38,473470
2755	422 043,83	1 249 451,98	52,642554	38,473531
2756	422 052,25	1 249 456,77	52,642629	38,473602
2757	422 064,63	1 249 458,92	52,642741	38,473634
2758	422 078,43	1 249 460,30	52,642865	38,473654
2759	422 095,28	1 249 462,12	52,643016	38,473681
2760	422 107,39	1 249 464,36	52,643125	38,473714
2761	422 122,25	1 249 466,51	52,643258	38,473746
2762	422 140,39	1 249 467,76	52,643421	38,473764
2763	422 178,70	1 249 469,48	52,643766	38,473790
2764	422 189,93	1 249 467,99	52,643867	38,473768
2765	422 200,00	1 249 465,52	52,643957	38,473731
2766	422 212,93	1 249 461,39	52,644073	38,473670
2767	422 239,45	1 249 454,79	52,644312	38,473573
2768	422 252,16	1 249 451,65	52,644426	38,473526
2769	422 278,90	1 249 440,26	52,644666	38,473358
2770	422 296,71	1 249 432,09	52,644826	38,473237

2771	422 302,00	1 249 429,93	52,644874	38,473205
2772	422 331,23	1 249 424,08	52,645136	38,473119
2773	422 347,57	1 249 418,64	52,645283	38,473038
2774	422 365,90	1 249 410,55	52,645448	38,472919
2775	422 372,17	1 249 406,75	52,645504	38,472863
2776	422 393,96	1 249 381,00	52,645700	38,472482
2777	422 398,09	1 249 377,04	52,645737	38,472423
2778	422 403,20	1 249 375,06	52,645783	38,472394
2779	422 476,17	1 249 356,82	52,646439	38,472125
2780	422 492,01	1 249 350,46	52,646581	38,472031
2781	422 506,54	1 249 344,02	52,646712	38,471935
2782	422 511,80	1 249 341,16	52,646759	38,471893
2783	422 525,11	1 249 328,18	52,646878	38,471701
2784	422 531,71	1 249 319,76	52,646938	38,471577
2785	422 537,24	1 249 308,78	52,646987	38,471415
2786	422 542,11	1 249 297,39	52,647031	38,471246
2787	422 543,93	1 249 291,20	52,647048	38,471155
2788	422 545,17	1 249 283,69	52,647059	38,471044
2789	422 544,84	1 249 276,01	52,647056	38,470931
2790	422 543,52	1 249 270,32	52,647044	38,470846
2791	422 541,36	1 249 264,10	52,647024	38,470755
2792	422 531,05	1 249 242,83	52,646932	38,470440
2793	422 528,74	1 249 234,66	52,646911	38,470320
2794	422 528,83	1 249 228,64	52,646912	38,470231
2795	422 529,90	1 249 222,61	52,646921	38,470142
2796	422 532,10	1 249 211,37	52,646941	38,469975
2797	422 535,49	1 249 196,05	52,646972	38,469749
2798	422 536,09	1 249 183,73	52,646977	38,469567
2799	422 535,43	1 249 171,85	52,646971	38,469392
2800	422 534,36	1 249 162,69	52,646961	38,469256
2801	422 531,74	1 249 154,28	52,646938	38,469132
2802	422 528,91	1 249 147,25	52,646912	38,469028
2803	422 523,96	1 249 141,48	52,646868	38,468943
2804	422 518,67	1 249 135,70	52,646820	38,468858
2805	422 516,86	1 249 131,74	52,646804	38,468799
2806	422 516,86	1 249 127,11	52,646804	38,468731
2807	422 515,72	1 249 108,27	52,646794	38,468452
2808	422 514,69	1 249 104,51	52,646784	38,468397
2809	422 513,08	1 249 102,15	52,646770	38,468362
2810	422 511,12	1 249 100,27	52,646752	38,468334
2811	422 493,95	1 249 093,51	52,646598	38,468234
2812	422 491,02	1 249 090,84	52,646572	38,468195
2813	422 486,32	1 249 084,94	52,646529	38,468108
2814	422 482,36	1 249 078,58	52,646494	38,468014
2815	422 476,00	1 249 064,06	52,646437	38,467799
2816	422 472,95	1 249 056,05	52,646409	38,467681

2817	422 470,39	1 249 049,86	52,646386	38,467589
2818	422 468,41	1 249 045,40	52,646368	38,467524
2819	422 465,44	1 249 041,52	52,646342	38,467466
2820	422 460,53	1 249 038,55	52,646298	38,467422
2821	422 450,00	1 249 032,94	52,646203	38,467340
2822	422 445,87	1 249 029,47	52,646166	38,467288
2823	422 428,62	1 249 010,32	52,646011	38,467005
2824	422 423,34	1 249 004,46	52,645963	38,466919
2825	422 416,11	1 248 997,73	52,645898	38,466819
2826	422 412,94	1 248 996,21	52,645870	38,466797
2827	422 408,90	1 248 995,14	52,645834	38,466781
2828	422 404,61	1 248 995,80	52,645795	38,466791
2829	422 398,83	1 248 997,86	52,645743	38,466821
2830	422 389,41	1 248 998,40	52,645658	38,466829
2831	422 383,40	1 248 996,56	52,645604	38,466802
2832	422 376,62	1 248 992,50	52,645544	38,466742
2833	422 367,45	1 248 988,61	52,645461	38,466685
2834	422 358,47	1 248 982,59	52,645380	38,466596
2835	422 355,33	1 248 980,61	52,645352	38,466567
2836	422 352,77	1 248 980,28	52,645329	38,466562
2837	422 349,06	1 248 980,44	52,645296	38,466564
2838	422 346,25	1 248 981,85	52,645271	38,466585
2839	422 342,37	1 248 983,09	52,645236	38,466603
2840	422 338,33	1 248 982,26	52,645199	38,466591
2841	422 335,11	1 248 981,02	52,645170	38,466573
2842	422 331,89	1 248 978,55	52,645142	38,466536
2843	422 327,02	1 248 974,67	52,645098	38,466479
2844	422 323,11	1 248 972,26	52,645063	38,466443
2845	422 318,73	1 248 971,80	52,645023	38,466437
2846	422 314,81	1 248 971,68	52,644988	38,466435
2847	422 310,51	1 248 972,18	52,644949	38,466442
2848	422 291,04	1 248 981,99	52,644774	38,466587
2849	422 285,97	1 248 982,65	52,644729	38,466597
2850	422 280,87	1 248 982,25	52,644683	38,466591
2851	422 271,31	1 248 978,42	52,644597	38,466535
2852	422 265,98	1 248 977,73	52,644549	38,466525
2853	422 264,41	1 248 977,98	52,644535	38,466528
2854	422 260,45	1 248 980,38	52,644499	38,466564
2855	422 255,03	1 248 985,21	52,644451	38,466635
2856	422 250,82	1 248 987,46	52,644413	38,466668
2857	422 245,86	1 248 988,57	52,644368	38,466685
2858	422 238,67	1 248 987,50	52,644304	38,466669
2859	422 233,64	1 248 985,76	52,644259	38,466643
2860	422 229,34	1 248 982,12	52,644220	38,466589
2861	422 223,11	1 248 975,74	52,644164	38,466495
2862	422 221,04	1 248 971,78	52,644145	38,466437

2863	422 218,73	1 248 962,95	52,644125	38,466306
2864	422 216,67	1 248 951,47	52,644106	38,466137
2865	422 214,65	1 248 936,49	52,644088	38,465915
2866	422 214,24	1 248 929,72	52,644084	38,465815
2867	422 214,98	1 248 925,59	52,644091	38,465754
2868	422 216,63	1 248 921,67	52,644106	38,465696
2869	422 216,30	1 248 919,49	52,644103	38,465664
2870	422 214,57	1 248 917,22	52,644087	38,465631
2871	422 212,73	1 248 913,26	52,644071	38,465572
2872	422 211,84	1 248 908,30	52,644063	38,465499
2873	422 213,00	1 248 902,61	52,644073	38,465415
2874	422 213,15	1 248 898,44	52,644074	38,465353
2875	422 211,43	1 248 889,30	52,644059	38,465218
2876	422 210,35	1 248 886,58	52,644049	38,465178
2877	422 208,94	1 248 883,18	52,644036	38,465128
2878	422 208,13	1 248 879,56	52,644029	38,465074
2879	422 207,80	1 248 874,53	52,644026	38,465000
2880	422 208,36	1 248 871,33	52,644031	38,464953
2881	422 210,26	1 248 867,03	52,644048	38,464889
2882	422 210,18	1 248 862,18	52,644048	38,464818
2883	422 207,32	1 248 836,53	52,644022	38,464439
2884	422 207,26	1 248 832,43	52,644021	38,464378
2885	422 208,15	1 248 829,61	52,644029	38,464336
2886	422 210,02	1 248 827,52	52,644046	38,464306
2887	422 211,30	1 248 825,75	52,644058	38,464279
2888	422 211,67	1 248 823,97	52,644061	38,464253
2889	422 210,77	1 248 784,67	52,644053	38,463672
2890	422 211,06	1 248 778,60	52,644055	38,463583
2891	422 211,59	1 248 775,40	52,644060	38,463536
2892	422 212,58	1 248 772,59	52,644069	38,463494
2893	422 215,56	1 248 763,31	52,644096	38,463357
2894	422 217,66	1 248 758,56	52,644114	38,463287
2895	422 220,71	1 248 753,28	52,644142	38,463209
2896	422 222,07	1 248 750,14	52,644154	38,463162
2897	422 222,53	1 248 747,21	52,644158	38,463119
2898	422 222,73	1 248 742,59	52,644160	38,463051
2899	422 222,28	1 248 737,72	52,644156	38,462979
2900	422 222,12	1 248 734,67	52,644154	38,462934
2901	422 223,11	1 248 732,03	52,644163	38,462895
2902	422 225,58	1 248 729,06	52,644186	38,462851
2903	422 226,70	1 248 726,56	52,644196	38,462814
2904	422 228,26	1 248 723,88	52,644210	38,462774
2905	422 230,82	1 248 721,24	52,644233	38,462735
2906	422 232,56	1 248 719,17	52,644248	38,462705
2907	422 234,08	1 248 716,70	52,644262	38,462668
2908	422 235,90	1 248 714,10	52,644278	38,462630

2909	422 237,80	1 248 712,57	52,644295	38,462607
2910	422 240,03	1 248 711,31	52,644315	38,462589
2911	422 247,30	1 248 707,58	52,644381	38,462533
2912	422 250,02	1 248 705,18	52,644405	38,462498
2913	422 251,75	1 248 702,97	52,644421	38,462465
2914	422 253,48	1 248 697,79	52,644436	38,462389
2915	422 254,19	1 248 696,18	52,644443	38,462365
2916	422 255,54	1 248 695,55	52,644455	38,462356
2917	422 258,35	1 248 695,30	52,644480	38,462352
2918	422 260,83	1 248 694,23	52,644502	38,462336
2919	422 263,71	1 248 692,33	52,644528	38,462308
2920	422 269,08	1 248 690,02	52,644576	38,462274
2921	422 271,51	1 248 689,00	52,644598	38,462259
2922	422 274,71	1 248 688,50	52,644627	38,462251
2923	422 276,96	1 248 688,76	52,644647	38,462255
2924	422 279,32	1 248 689,93	52,644668	38,462272
2925	422 281,45	1 248 691,94	52,644688	38,462302
2926	422 283,97	1 248 692,85	52,644710	38,462316
2927	422 289,67	1 248 693,54	52,644761	38,462326
2928	422 292,60	1 248 693,14	52,644788	38,462320
2929	422 294,66	1 248 692,40	52,644806	38,462309
2930	422 296,61	1 248 692,85	52,644824	38,462316
2931	422 298,79	1 248 694,59	52,644843	38,462341
2932	422 301,52	1 248 694,76	52,644868	38,462344
2933	422 305,20	1 248 694,18	52,644901	38,462335
2934	422 309,99	1 248 692,65	52,644944	38,462313
2935	422 316,70	1 248 689,56	52,645004	38,462267
2936	422 319,39	1 248 687,62	52,645028	38,462238
2937	422 321,66	1 248 685,31	52,645049	38,462204
2938	422 324,60	1 248 681,95	52,645075	38,462154
2939	422 326,32	1 248 677,64	52,645091	38,462091
2940	422 327,10	1 248 673,88	52,645098	38,462035
2941	422 329,58	1 248 669,84	52,645120	38,461975
2942	422 331,68	1 248 665,79	52,645139	38,461916
2943	422 333,00	1 248 661,21	52,645151	38,461848
2944	422 335,03	1 248 657,54	52,645169	38,461794
2945	422 337,05	1 248 654,36	52,645187	38,461747
2946	422 341,59	1 248 649,53	52,645228	38,461675
2947	422 344,73	1 248 646,54	52,645256	38,461631
2948	422 347,94	1 248 644,25	52,645285	38,461597
2949	422 354,21	1 248 641,02	52,645341	38,461550
2950	422 358,92	1 248 638,22	52,645384	38,461508
2951	422 363,46	1 248 636,33	52,645424	38,461480
2952	422 367,63	1 248 635,15	52,645462	38,461463
2953	422 371,10	1 248 633,60	52,645493	38,461440
2954	422 372,54	1 248 632,36	52,645506	38,461422

2955	422 372,54	1 248 629,72	52,645506	38,461383
2956	422 373,57	1 248 627,70	52,645515	38,461353
2957	422 376,46	1 248 624,81	52,645541	38,461310
2958	422 380,65	1 248 622,21	52,645579	38,461272
2959	422 383,44	1 248 620,77	52,645604	38,461250
2960	422 385,36	1 248 619,77	52,645621	38,461235
2961	422 392,14	1 248 618,00	52,645682	38,461209
2962	422 409,27	1 248 610,96	52,645836	38,461105
2963	422 411,50	1 248 608,69	52,645856	38,461072
2964	422 415,26	1 248 601,22	52,645890	38,460961
2965	422 422,36	1 248 591,73	52,645953	38,460821
2966	422 424,75	1 248 589,67	52,645975	38,460791
2967	422 427,06	1 248 589,13	52,645996	38,460783
2968	422 428,79	1 248 589,50	52,646011	38,460788
2969	422 433,21	1 248 591,19	52,646051	38,460813
2970	422 436,96	1 248 591,81	52,646085	38,460822
2971	422 456,09	1 248 596,25	52,646257	38,460888
2972	422 468,47	1 248 599,43	52,646368	38,460935
2973	422 477,33	1 248 601,55	52,646448	38,460966
2974	422 482,28	1 248 603,49	52,646492	38,460995
2975	422 485,64	1 248 605,91	52,646522	38,461030
2976	422 492,82	1 248 607,11	52,646587	38,461048
2977	422 501,77	1 248 607,44	52,646667	38,461053
2978	422 506,66	1 248 609,37	52,646711	38,461081
2979	422 508,61	1 248 611,33	52,646729	38,461110
2980	422 510,52	1 248 614,45	52,646746	38,461156
2981	422 511,18	1 248 621,24	52,646752	38,461257
2982	422 517,00	1 248 627,82	52,646804	38,461354
2983	422 519,46	1 248 632,50	52,646826	38,461423
2984	422 521,26	1 248 638,77	52,646842	38,461516
2985	422 521,25	1 248 653,50	52,646842	38,461733
2986	422 523,75	1 248 661,70	52,646865	38,461854
2987	422 524,57	1 248 670,31	52,646872	38,461982
2988	422 526,15	1 248 682,93	52,646886	38,462168
2989	422 531,84	1 248 694,32	52,646938	38,462336
2990	422 536,29	1 248 698,85	52,646978	38,462403
2991	422 542,98	1 248 700,96	52,647038	38,462434
2992	422 548,06	1 248 701,21	52,647083	38,462438
2993	422 554,37	1 248 700,80	52,647140	38,462432
2994	422 557,88	1 248 700,64	52,647172	38,462430
2995	422 560,61	1 248 698,95	52,647196	38,462405
2996	422 590,20	1 248 672,08	52,647462	38,462007
2997	422 612,07	1 248 653,43	52,647658	38,461732
2998	422 627,39	1 248 639,00	52,647796	38,461518
2999	422 627,97	1 248 637,96	52,647801	38,461503
3000	422 627,68	1 248 634,90	52,647799	38,461458

3001	422 628,78	1 248 633,23	52,647809	38,461433
3002	422 630,89	1 248 632,05	52,647828	38,461416
3003	422 635,04	1 248 630,10	52,647865	38,461387
3004	422 642,31	1 248 623,47	52,647930	38,461289
3005	422 648,59	1 248 621,28	52,647987	38,461257
3006	422 678,49	1 248 615,74	52,648255	38,461175
3007	422 719,06	1 248 613,35	52,648620	38,461139
3008	422 728,97	1 248 614,43	52,648709	38,461155
3009	422 775,23	1 248 607,24	52,649125	38,461049
3010	422 808,77	1 248 604,44	52,649426	38,461007
3011	422 843,14	1 248 597,24	52,649735	38,460901
3012	422 855,12	1 248 593,10	52,649842	38,460839
3013	422 859,91	1 248 590,46	52,649886	38,460800
3014	422 884,00	1 248 575,02	52,650102	38,460572
3015	422 896,80	1 248 565,83	52,650217	38,460436
3016	422 901,97	1 248 560,74	52,650263	38,460361
3017	422 924,40	1 248 534,37	52,650465	38,459971
3018	422 929,69	1 248 529,82	52,650512	38,459904
3019	422 935,81	1 248 527,09	52,650567	38,459864
3020	422 943,17	1 248 524,96	52,650633	38,459832
3021	422 950,35	1 248 523,53	52,650698	38,459811
3022	422 983,14	1 248 521,64	52,650993	38,459783
3023	422 993,22	1 248 519,74	52,651083	38,459755
3024	423 009,00	1 248 515,77	52,651225	38,459696
3025	423 027,11	1 248 509,99	52,651388	38,459610
3026	423 042,17	1 248 501,12	52,651523	38,459479
3027	423 047,46	1 248 496,28	52,651571	38,459408
3028	423 060,14	1 248 488,79	52,651685	38,459297
3029	423 069,44	1 248 481,25	52,651768	38,459186
3030	423 079,85	1 248 471,40	52,651862	38,459040
3031	423 085,05	1 248 467,51	52,651908	38,458983
3032	423 091,08	1 248 465,03	52,651963	38,458946
3033	423 105,53	1 248 460,29	52,652092	38,458876
3034	423 118,14	1 248 454,65	52,652206	38,458792
3035	423 119,84	1 248 454,43	52,652221	38,458789
3036	423 123,51	1 248 455,31	52,652254	38,458802
3037	423 128,18	1 248 454,28	52,652296	38,458787
3038	423 132,85	1 248 450,84	52,652338	38,458736
3039	423 135,44	1 248 450,16	52,652361	38,458726
3040	423 138,28	1 248 449,87	52,652387	38,458722
3041	423 140,53	1 248 450,10	52,652407	38,458725
3042	423 146,23	1 248 452,67	52,652458	38,458763
3043	423 150,36	1 248 452,09	52,652495	38,458754
3044	423 153,10	1 248 449,87	52,652520	38,458721
3045	423 155,64	1 248 448,92	52,652543	38,458707
3046	423 159,94	1 248 448,45	52,652581	38,458700

3047	423 175,22	1 248 445,81	52,652719	38,458661
3048	423 202,73	1 248 439,47	52,652966	38,458568
3049	423 229,26	1 248 424,41	52,653204	38,458345
3050	423 236,50	1 248 418,82	52,653269	38,458262
3051	423 241,99	1 248 414,19	52,653319	38,458194
3052	423 246,45	1 248 408,27	52,653359	38,458106
3053	423 249,83	1 248 402,77	52,653389	38,458025
3054	423 258,82	1 248 386,73	52,653470	38,457788
3055	423 261,30	1 248 380,50	52,653492	38,457696
3056	423 262,72	1 248 375,97	52,653505	38,457629
3057	423 263,26	1 248 369,80	52,653510	38,457538
3058	423 262,57	1 248 355,89	52,653503	38,457332
3059	423 260,84	1 248 341,65	52,653488	38,457122
3060	423 252,92	1 248 306,91	52,653416	38,456608
3061	423 252,43	1 248 297,80	52,653412	38,456474
3062	423 253,51	1 248 284,71	52,653422	38,456280
3063	423 258,05	1 248 269,15	52,653462	38,456050
3064	423 261,52	1 248 260,05	52,653493	38,455916
3065	423 271,12	1 248 239,51	52,653580	38,455612
3066	423 276,49	1 248 228,99	52,653628	38,455457
3067	423 282,63	1 248 219,61	52,653683	38,455318
3068	423 287,31	1 248 213,78	52,653725	38,455232
3069	423 291,86	1 248 209,75	52,653766	38,455172
3070	423 305,49	1 248 201,56	52,653888	38,455051
3071	423 320,03	1 248 195,10	52,654019	38,454956
3072	423 325,09	1 248 193,85	52,654064	38,454937
3073	423 331,76	1 248 194,53	52,654124	38,454947
3074	423 338,75	1 248 196,06	52,654187	38,454970
3075	423 347,46	1 248 200,85	52,654266	38,455041
3076	423 364,79	1 248 221,48	52,654421	38,455345
3077	423 380,41	1 248 247,12	52,654562	38,455724
3078	423 388,57	1 248 256,74	52,654635	38,455866
3079	423 396,91	1 248 270,23	52,654710	38,456066
3080	423 431,33	1 248 331,19	52,655020	38,456966
3081	423 438,51	1 248 347,67	52,655084	38,457210
3082	423 449,04	1 248 377,26	52,655179	38,457647
3083	423 459,80	1 248 403,41	52,655276	38,458033
3084	423 464,08	1 248 423,39	52,655314	38,458329
3085	423 466,16	1 248 425,09	52,655333	38,458354
3086	423 468,63	1 248 425,68	52,655355	38,458362
3087	423 475,48	1 248 422,38	52,655417	38,458314
3088	423 480,69	1 248 418,15	52,655464	38,458251
3089	423 487,71	1 248 414,56	52,655527	38,458198
3090	423 496,08	1 248 412,13	52,655602	38,458162
3091	423 517,45	1 248 405,25	52,655794	38,458060
3092	423 526,45	1 248 403,18	52,655875	38,458030

3093	423 533,47	1 248 399,62	52,655938	38,457977
3094	423 537,27	1 248 396,81	52,655972	38,457935
3095	423 551,18	1 248 380,95	52,656097	38,457701
3096	423 559,20	1 248 368,52	52,656169	38,457517
3097	423 569,04	1 248 349,59	52,656257	38,457237
3098	423 573,72	1 248 331,33	52,656299	38,456968
3099	423 576,84	1 248 312,64	52,656327	38,456691
3100	423 576,33	1 248 301,41	52,656323	38,456525
3101	423 572,46	1 248 278,60	52,656288	38,456188
3102	423 566,94	1 248 249,10	52,656238	38,455752
3103	423 565,79	1 248 240,35	52,656228	38,455623
3104	423 563,80	1 248 231,93	52,656210	38,455499
3105	423 559,84	1 248 225,82	52,656174	38,455408
3106	423 548,25	1 248 212,66	52,656070	38,455214
3107	423 515,60	1 248 176,63	52,655776	38,454682
3108	423 511,97	1 248 169,70	52,655744	38,454579
3109	423 496,08	1 248 118,17	52,655601	38,453818
3110	423 492,29	1 248 106,41	52,655567	38,453644
3111	423 475,84	1 248 045,08	52,655419	38,452738
3112	423 463,13	1 248 008,18	52,655304	38,452193
3113	423 453,28	1 247 974,06	52,655216	38,451689
3114	423 440,83	1 247 923,22	52,655104	38,450937
3115	423 438,11	1 247 907,32	52,655079	38,450702
3116	423 437,70	1 247 898,41	52,655075	38,450571
3117	423 439,25	1 247 891,43	52,655089	38,450468
3118	423 441,81	1 247 885,72	52,655112	38,450383
3119	423 446,17	1 247 879,33	52,655151	38,450289
3120	423 455,96	1 247 874,74	52,655239	38,450221
3121	423 462,82	1 247 873,42	52,655301	38,450201
3122	423 469,81	1 247 873,31	52,655364	38,450200
3123	423 503,32	1 247 878,90	52,655665	38,450282
3124	423 533,87	1 247 885,80	52,655939	38,450384
3125	423 552,36	1 247 896,75	52,656106	38,450546
3126	423 573,20	1 247 913,07	52,656293	38,450787
3127	423 586,73	1 247 919,85	52,656415	38,450887
3128	423 599,40	1 247 922,21	52,656529	38,450922
3129	423 617,21	1 247 923,76	52,656689	38,450944
3130	423 626,62	1 247 923,38	52,656773	38,450939
3131	423 631,54	1 247 922,57	52,656817	38,450927
3132	423 656,35	1 247 920,33	52,657040	38,450893
3133	423 659,00	1 247 919,84	52,657064	38,450886
3134	423 697,45	1 247 905,63	52,657410	38,450676
3135	423 723,02	1 247 888,80	52,657639	38,450427
3136	423 725,91	1 247 883,87	52,657665	38,450354
3137	423 737,35	1 247 859,17	52,657768	38,449989
3138	423 744,36	1 247 852,61	52,657831	38,449892

3139	423 751,35	1 247 847,39	52,657894	38,449815
3140	423 770,76	1 247 838,79	52,658068	38,449687
3141	423 778,57	1 247 833,29	52,658138	38,449606
3142	423 795,96	1 247 818,39	52,658294	38,449386
3143	423 805,41	1 247 813,23	52,658379	38,449310
3144	423 814,14	1 247 810,82	52,658458	38,449274
3145	423 827,64	1 247 808,84	52,658579	38,449245
3146	423 857,29	1 247 806,54	52,658846	38,449210
3147	423 862,95	1 247 805,05	52,658896	38,449188
3148	423 879,51	1 247 799,18	52,659045	38,449101
3149	423 930,12	1 247 775,80	52,659500	38,448756
3150	423 950,94	1 247 759,86	52,659687	38,448520
3151	423 970,34	1 247 747,24	52,659861	38,448333
3152	423 973,87	1 247 743,93	52,659893	38,448284
3153	424 000,24	1 247 709,10	52,660130	38,447769
3154	424 002,63	1 247 704,39	52,660151	38,447700
3155	424 009,37	1 247 685,33	52,660212	38,447418
3156	424 015,65	1 247 664,53	52,660268	38,447110
3157	424 026,09	1 247 613,14	52,660362	38,446351
3158	424 027,69	1 247 606,50	52,660376	38,446253
3159	424 029,83	1 247 602,31	52,660395	38,446191
3160	424 035,35	1 247 596,34	52,660445	38,446102
3161	424 048,48	1 247 586,16	52,660563	38,445952
3162	424 059,26	1 247 579,70	52,660659	38,445856
3163	424 073,15	1 247 576,80	52,660784	38,445813
3164	424 086,15	1 247 576,83	52,660901	38,445814
3165	424 099,03	1 247 577,63	52,661017	38,445826
3166	424 107,70	1 247 579,16	52,661095	38,445848
3167	424 116,47	1 247 582,48	52,661174	38,445897
3168	424 145,86	1 247 597,48	52,661438	38,446118
3169	424 153,61	1 247 598,59	52,661507	38,446135
3170	424 160,03	1 247 599,52	52,661565	38,446148
3171	424 178,28	1 247 596,85	52,661729	38,446109
3172	424 197,63	1 247 594,35	52,661903	38,446072
3173	424 202,95	1 247 594,21	52,661951	38,446070
3174	424 207,88	1 247 595,07	52,661995	38,446082
3175	424 221,91	1 247 599,75	52,662121	38,446151
3176	424 225,46	1 247 598,34	52,662153	38,446131
3177	424 227,98	1 247 594,21	52,662176	38,446070
3178	424 230,88	1 247 592,06	52,662202	38,446038
3179	424 234,26	1 247 592,23	52,662232	38,446040
3180	424 236,82	1 247 593,39	52,662255	38,446057
3181	424 238,64	1 247 596,29	52,662271	38,446100
3182	424 241,65	1 247 597,36	52,662299	38,446116
3183	424 244,13	1 247 597,36	52,662321	38,446116
3184	424 248,21	1 247 596,70	52,662358	38,446106

3185	424 255,07	1 247 587,77	52,662419	38,445974
3186	424 258,13	1 247 586,78	52,662447	38,445959
3187	424 264,82	1 247 588,19	52,662507	38,445980
3188	424 270,30	1 247 596,80	52,662556	38,446107
3189	424 271,75	1 247 596,67	52,662569	38,446106
3190	424 281,21	1 247 587,82	52,662654	38,445975
3191	424 289,35	1 247 578,83	52,662727	38,445842
3192	424 292,41	1 247 568,48	52,662755	38,445689
3193	424 291,91	1 247 562,19	52,662750	38,445596
3194	424 293,90	1 247 556,15	52,662768	38,445506
3195	424 300,68	1 247 542,00	52,662829	38,445297
3196	424 305,22	1 247 537,86	52,662870	38,445236
3197	424 323,51	1 247 527,94	52,663034	38,445089
3198	424 327,15	1 247 527,94	52,663067	38,445089
3199	424 329,54	1 247 530,09	52,663088	38,445121
3200	424 330,32	1 247 531,93	52,663095	38,445148
3201	424 331,44	1 247 532,55	52,663105	38,445157
3202	424 332,45	1 247 532,29	52,663114	38,445153
3203	424 335,79	1 247 529,06	52,663144	38,445106
3204	424 342,40	1 247 519,13	52,663204	38,444959
3205	424 345,79	1 247 515,57	52,663234	38,444906
3206	424 350,13	1 247 512,22	52,663273	38,444857
3207	424 363,92	1 247 503,87	52,663397	38,444733
3208	424 375,46	1 247 497,96	52,663501	38,444646
3209	424 379,53	1 247 496,63	52,663537	38,444626
3210	424 399,27	1 247 494,99	52,663714	38,444602
3211	424 406,49	1 247 492,68	52,663779	38,444567
3212	424 425,86	1 247 482,01	52,663953	38,444410
3213	424 432,63	1 247 476,26	52,664014	38,444325
3214	424 438,42	1 247 469,89	52,664066	38,444230
3215	424 447,69	1 247 455,30	52,664149	38,444015
3216	424 450,27	1 247 450,04	52,664173	38,443937
3217	424 450,63	1 247 442,72	52,664176	38,443829
3218	424 448,59	1 247 435,87	52,664157	38,443727
3219	424 435,70	1 247 419,08	52,664042	38,443479
3220	424 433,61	1 247 416,66	52,664023	38,443444
3221	424 425,13	1 247 407,48	52,663946	38,443308
3222	424 399,06	1 247 385,30	52,663712	38,442981
3223	424 394,54	1 247 379,64	52,663671	38,442897
3224	424 393,47	1 247 377,39	52,663662	38,442864
3225	424 392,27	1 247 369,09	52,663651	38,442741
3226	424 392,22	1 247 360,33	52,663650	38,442611
3227	424 395,41	1 247 347,48	52,663679	38,442422
3228	424 398,05	1 247 338,76	52,663703	38,442293
3229	424 401,61	1 247 331,88	52,663735	38,442191
3230	424 410,89	1 247 321,17	52,663818	38,442032

3231	424 419,28	1 247 313,05	52,663893	38,441912
3232	424 427,08	1 247 306,52	52,663964	38,441816
3233	424 436,59	1 247 301,23	52,664049	38,441738
3234	424 443,19	1 247 299,04	52,664108	38,441705
3235	424 460,64	1 247 296,32	52,664265	38,441665
3236	424 480,79	1 247 297,41	52,664446	38,441681
3237	424 495,32	1 247 297,38	52,664577	38,441680
3238	424 505,36	1 247 295,73	52,664667	38,441656
3239	424 507,01	1 247 294,70	52,664682	38,441640
3240	424 509,65	1 247 291,72	52,664705	38,441596
3241	424 529,55	1 247 259,30	52,664884	38,441117
3242	424 531,06	1 247 257,92	52,664898	38,441097
3243	424 536,26	1 247 255,06	52,664944	38,441054
3244	424 557,20	1 247 238,15	52,665132	38,440804
3245	424 572,17	1 247 230,56	52,665267	38,440692
3246	424 581,70	1 247 221,31	52,665352	38,440555
3247	424 588,70	1 247 213,04	52,665415	38,440433
3248	424 594,32	1 247 204,13	52,665466	38,440301
3249	424 597,25	1 247 201,86	52,665492	38,440267
3250	424 602,29	1 247 199,54	52,665537	38,440233
3251	424 609,26	1 247 198,02	52,665600	38,440210
3252	424 623,88	1 247 197,40	52,665731	38,440201
3253	424 629,12	1 247 198,07	52,665779	38,440211
3254	424 662,47	1 247 209,95	52,666078	38,440386
3255	424 667,88	1 247 212,31	52,666127	38,440421
3256	424 671,55	1 247 215,54	52,666160	38,440469
3257	424 673,90	1 247 218,73	52,666181	38,440516
3258	424 678,19	1 247 226,47	52,666220	38,440630
3259	424 680,34	1 247 228,00	52,666239	38,440653
3260	424 686,49	1 247 228,58	52,666294	38,440662
3261	424 695,09	1 247 227,28	52,666372	38,440642
3262	424 703,27	1 247 224,62	52,666445	38,440603
3263	424 724,38	1 247 205,43	52,666635	38,440319
3264	424 732,84	1 247 200,84	52,666711	38,440251
3265	424 742,40	1 247 195,73	52,666796	38,440175
3266	424 758,41	1 247 184,26	52,666940	38,440006
3267	424 767,34	1 247 178,34	52,667020	38,439918
3268	424 780,55	1 247 172,13	52,667139	38,439826
3269	424 787,88	1 247 169,86	52,667205	38,439793
3270	424 801,00	1 247 168,31	52,667323	38,439770
3271	424 806,19	1 247 168,49	52,667370	38,439772
3272	424 813,43	1 247 169,89	52,667435	38,439793
3273	424 816,68	1 247 171,10	52,667464	38,439811
3274	424 826,67	1 247 178,81	52,667554	38,439925
3275	424 833,56	1 247 184,12	52,667616	38,440003
3276	424 845,47	1 247 191,10	52,667723	38,440106

3277	424 846,42	1 247 192,42	52,667731	38,440126
3278	424 846,78	1 247 194,34	52,667734	38,440154
3279	424 847,42	1 247 195,47	52,667740	38,440171
3280	424 848,54	1 247 196,39	52,667750	38,440184
3281	424 853,63	1 247 198,27	52,667796	38,440212
3282	424 861,46	1 247 199,66	52,667866	38,440232
3283	424 868,76	1 247 199,58	52,667932	38,440231
3284	424 876,98	1 247 197,99	52,668006	38,440208
3285	424 881,92	1 247 194,63	52,668050	38,440158
3286	424 895,61	1 247 190,95	52,668173	38,440103
3287	424 899,46	1 247 190,20	52,668208	38,440092
3288	424 903,98	1 247 189,85	52,668248	38,440087
3289	424 914,24	1 247 185,32	52,668341	38,440020
3290	424 916,66	1 247 184,65	52,668362	38,440010
3291	424 928,75	1 247 184,03	52,668471	38,440001
3292	424 937,52	1 247 182,80	52,668550	38,439983
3293	424 940,56	1 247 181,56	52,668577	38,439964
3294	424 946,92	1 247 176,02	52,668634	38,439882
3295	424 955,51	1 247 170,27	52,668711	38,439797
3296	424 968,18	1 247 165,71	52,668825	38,439730
3297	424 971,10	1 247 164,18	52,668851	38,439707
3298	424 974,69	1 247 159,48	52,668884	38,439638
3299	424 975,25	1 247 156,42	52,668889	38,439592
3300	424 974,18	1 247 155,76	52,668879	38,439583
3301	424 968,86	1 247 155,26	52,668831	38,439575
3302	424 965,55	1 247 153,89	52,668802	38,439555
3303	424 964,34	1 247 151,43	52,668791	38,439519
3304	424 966,63	1 247 148,05	52,668811	38,439469
3305	424 979,85	1 247 136,85	52,668930	38,439303
3306	424 980,91	1 247 133,50	52,668939	38,439254
3307	424 982,74	1 247 131,22	52,668956	38,439220
3308	424 986,95	1 247 129,78	52,668994	38,439198
3309	424 988,65	1 247 128,65	52,669009	38,439182
3310	424 989,64	1 247 127,13	52,669018	38,439159
3311	424 990,12	1 247 124,66	52,669022	38,439123
3312	424 989,93	1 247 122,41	52,669020	38,439089
3313	424 988,61	1 247 119,04	52,669009	38,439040
3314	424 986,07	1 247 115,94	52,668986	38,438994
3315	424 985,60	1 247 114,75	52,668981	38,438976
3316	424 985,48	1 247 109,58	52,668980	38,438900
3317	424 988,62	1 247 097,29	52,669009	38,438718
3318	425 001,11	1 247 060,91	52,669121	38,438180
3319	425 004,51	1 247 053,56	52,669151	38,438072
3320	425 007,72	1 247 051,06	52,669180	38,438035
3321	425 011,70	1 247 049,39	52,669216	38,438010
3322	425 015,94	1 247 048,41	52,669254	38,437995

3323	425 020,32	1 247 048,15	52,669293	38,437991
3324	425 055,36	1 247 052,93	52,669608	38,438062
3325	425 087,89	1 247 054,85	52,669900	38,438090
3326	425 100,77	1 247 054,49	52,670016	38,438084
3327	425 113,07	1 247 053,13	52,670127	38,438064
3328	425 125,62	1 247 055,95	52,670239	38,438106
3329	425 131,72	1 247 055,71	52,670294	38,438102
3330	425 137,16	1 247 054,91	52,670343	38,438090
3331	425 140,38	1 247 053,83	52,670372	38,438074
3332	425 141,91	1 247 052,76	52,670386	38,438058
3333	425 144,06	1 247 050,33	52,670405	38,438022
3334	425 145,71	1 247 047,40	52,670420	38,437979
3335	425 147,17	1 247 046,08	52,670433	38,437960
3336	425 148,86	1 247 045,42	52,670448	38,437950
3337	425 157,59	1 247 046,07	52,670527	38,437960
3338	425 159,24	1 247 045,87	52,670542	38,437956
3339	425 162,26	1 247 044,92	52,670569	38,437942
3340	425 166,34	1 247 042,40	52,670605	38,437905
3341	425 171,01	1 247 039,02	52,670647	38,437855
3342	425 175,35	1 247 033,39	52,670686	38,437772
3343	425 176,29	1 247 032,58	52,670695	38,437760
3344	425 186,02	1 247 026,07	52,670782	38,437664
3345	425 189,51	1 247 022,14	52,670813	38,437605
3346	425 191,76	1 247 018,51	52,670834	38,437552
3347	425 192,71	1 247 016,60	52,670842	38,437523
3348	425 193,78	1 247 011,66	52,670852	38,437450
3349	425 194,32	1 247 010,62	52,670857	38,437435
3350	425 197,73	1 247 007,72	52,670887	38,437392
3351	425 198,51	1 247 006,50	52,670894	38,437374
3352	425 199,19	1 247 001,73	52,670900	38,437304
3353	425 199,81	1 247 000,41	52,670906	38,437284
3354	425 208,85	1 246 987,41	52,670987	38,437092
3355	425 210,04	1 246 985,08	52,670998	38,437057
3356	425 214,05	1 246 970,20	52,671034	38,436837
3357	425 215,64	1 246 966,28	52,671048	38,436779
3358	425 219,12	1 246 961,12	52,671079	38,436703
3359	425 222,26	1 246 955,44	52,671107	38,436619
3360	425 226,68	1 246 945,45	52,671147	38,436471
3361	425 228,53	1 246 942,02	52,671164	38,436421
3362	425 230,47	1 246 939,79	52,671181	38,436388
3363	425 232,32	1 246 938,27	52,671198	38,436365
3364	425 238,06	1 246 934,72	52,671249	38,436313
3365	425 255,86	1 246 920,78	52,671409	38,436106
3366	425 259,40	1 246 916,28	52,671441	38,436040
3367	425 263,77	1 246 911,95	52,671480	38,435976
3368	425 265,39	1 246 911,08	52,671495	38,435963

3369	425 267,10	1 246 910,57	52,671510	38,435955
3370	425 273,14	1 246 909,35	52,671564	38,435937
3371	425 274,34	1 246 908,94	52,671575	38,435931
3372	425 275,58	1 246 907,95	52,671586	38,435917
3373	425 278,12	1 246 904,58	52,671609	38,435867
3374	425 279,33	1 246 903,62	52,671620	38,435852
3375	425 292,09	1 246 897,30	52,671734	38,435759
3376	425 292,97	1 246 896,58	52,671742	38,435748
3377	425 294,27	1 246 895,34	52,671754	38,435730
3378	425 303,19	1 246 882,19	52,671834	38,435535
3379	425 306,70	1 246 874,60	52,671866	38,435423
3380	425 307,89	1 246 873,32	52,671876	38,435404
3381	425 318,07	1 246 862,47	52,671968	38,435244
3382	425 327,33	1 246 855,37	52,672051	38,435139
3383	425 329,19	1 246 854,26	52,672068	38,435122
3384	425 332,00	1 246 853,90	52,672093	38,435117
3385	425 363,27	1 246 851,58	52,672374	38,435082
3386	425 397,14	1 246 849,97	52,672678	38,435058
3387	425 420,96	1 246 852,14	52,672892	38,435090
3388	425 435,61	1 246 851,12	52,673024	38,435075
3389	425 444,16	1 246 849,92	52,673101	38,435057
3390	425 449,54	1 246 850,52	52,673149	38,435066
3391	425 454,76	1 246 852,25	52,673196	38,435091
3392	425 458,69	1 246 855,62	52,673231	38,435141
3393	425 462,81	1 246 860,16	52,673268	38,435208
3394	425 466,23	1 246 866,70	52,673299	38,435305
3395	425 473,32	1 246 876,34	52,673363	38,435447
3396	425 477,47	1 246 880,01	52,673400	38,435501
3397	425 481,94	1 246 882,43	52,673440	38,435537
3398	425 492,01	1 246 883,93	52,673531	38,435559
3399	425 497,46	1 246 883,93	52,673580	38,435559
3400	425 513,15	1 246 882,62	52,673721	38,435540
3401	425 539,98	1 246 879,08	52,673962	38,435487
3402	425 548,52	1 246 877,22	52,674039	38,435460
3403	425 578,41	1 246 869,83	52,674307	38,435350
3404	425 594,37	1 246 863,53	52,674451	38,435257
3405	425 602,92	1 246 859,24	52,674527	38,435193
3406	425 609,75	1 246 853,43	52,674589	38,435107
3407	425 613,57	1 246 849,39	52,674623	38,435047
3408	425 616,05	1 246 845,69	52,674645	38,434993
3409	425 617,64	1 246 841,74	52,674660	38,434934
3410	425 618,81	1 246 837,38	52,674670	38,434870
3411	425 619,47	1 246 832,44	52,674676	38,434797
3412	425 618,73	1 246 823,60	52,674669	38,434666
3413	425 619,02	1 246 822,15	52,674672	38,434645
3414	425 619,95	1 246 821,55	52,674680	38,434636

3415	425 622,16	1 246 820,89	52,674700	38,434626
3416	425 622,65	1 246 819,92	52,674705	38,434612
3417	425 622,61	1 246 818,40	52,674704	38,434589
3418	425 620,75	1 246 807,67	52,674687	38,434431
3419	425 620,50	1 246 802,13	52,674685	38,434349
3420	425 621,70	1 246 790,89	52,674696	38,434183
3421	425 621,49	1 246 787,57	52,674694	38,434133
3422	425 620,53	1 246 785,37	52,674685	38,434101
3423	425 617,49	1 246 781,83	52,674658	38,434049
3424	425 616,45	1 246 779,82	52,674649	38,434019
3425	425 615,63	1 246 776,92	52,674641	38,433976
3426	425 615,05	1 246 773,32	52,674636	38,433923
3427	425 614,64	1 246 769,41	52,674632	38,433865
3428	425 614,97	1 246 764,80	52,674635	38,433797
3429	425 616,01	1 246 760,87	52,674644	38,433739
3430	425 618,32	1 246 756,78	52,674665	38,433678
3431	425 621,25	1 246 754,42	52,674692	38,433643
3432	425 636,73	1 246 745,80	52,674831	38,433516
3433	425 638,33	1 246 744,42	52,674845	38,433495
3434	425 640,49	1 246 741,03	52,674864	38,433445
3435	425 641,42	1 246 736,58	52,674873	38,433379
3436	425 641,25	1 246 733,43	52,674871	38,433333
3437	425 640,23	1 246 731,69	52,674862	38,433307
3438	425 637,96	1 246 729,34	52,674842	38,433272
3439	425 636,02	1 246 727,88	52,674824	38,433251
3440	425 633,42	1 246 726,82	52,674801	38,433235
3441	425 630,98	1 246 724,92	52,674779	38,433207
3442	425 629,66	1 246 721,87	52,674767	38,433162
3443	425 628,64	1 246 717,33	52,674758	38,433095
3444	425 628,76	1 246 714,31	52,674759	38,433050
3445	425 630,21	1 246 711,95	52,674772	38,433015
3446	425 632,73	1 246 710,63	52,674794	38,432996
3447	425 634,96	1 246 710,38	52,674814	38,432992
3448	425 638,08	1 246 710,73	52,674843	38,432997
3449	425 640,52	1 246 711,72	52,674864	38,433012
3450	425 643,58	1 246 713,45	52,674892	38,433037
3451	425 648,98	1 246 718,36	52,674940	38,433110
3452	425 653,69	1 246 721,69	52,674983	38,433159
3453	425 657,15	1 246 723,06	52,675014	38,433179
3454	425 659,55	1 246 723,23	52,675035	38,433182
3455	425 661,57	1 246 722,36	52,675054	38,433169
3456	425 662,97	1 246 721,25	52,675066	38,433153
3457	425 663,79	1 246 718,57	52,675074	38,433113
3458	425 663,42	1 246 716,05	52,675070	38,433076
3459	425 662,02	1 246 714,15	52,675058	38,433048
3460	425 659,42	1 246 711,76	52,675034	38,433012

3461	425 657,70	1 246 707,09	52,675019	38,432943
3462	425 658,82	1 246 701,59	52,675029	38,432862
3463	425 662,49	1 246 699,69	52,675062	38,432834
3464	425 667,34	1 246 698,51	52,675105	38,432816
3465	425 672,73	1 246 698,16	52,675154	38,432811
3466	425 685,73	1 246 700,32	52,675271	38,432843
3467	425 691,63	1 246 699,27	52,675324	38,432827
3468	425 711,87	1 246 689,21	52,675505	38,432678
3469	425 726,63	1 246 685,81	52,675638	38,432628
3470	425 728,34	1 246 685,04	52,675653	38,432617
3471	425 804,31	1 246 640,90	52,676336	38,431963
3472	425 806,42	1 246 640,33	52,676355	38,431955
3473	425 810,46	1 246 640,94	52,676391	38,431964
3474	425 813,93	1 246 640,86	52,676422	38,431962
3475	425 819,54	1 246 638,38	52,676473	38,431926
3476	425 823,19	1 246 635,91	52,676505	38,431889
3477	425 830,57	1 246 630,46	52,676572	38,431808
3478	425 850,02	1 246 611,73	52,676746	38,431531
3479	425 851,80	1 246 610,70	52,676762	38,431516
3480	425 855,69	1 246 609,41	52,676797	38,431497
3481	425 861,97	1 246 608,83	52,676854	38,431488
3482	425 882,17	1 246 610,59	52,677035	38,431514
3483	425 898,19	1 246 613,17	52,677179	38,431552
3484	425 949,87	1 246 626,08	52,677644	38,431743
3485	425 952,01	1 246 627,32	52,677663	38,431761
3486	425 953,09	1 246 629,96	52,677673	38,431800
3487	425 953,05	1 246 632,77	52,677672	38,431841
3488	425 952,15	1 246 636,01	52,677664	38,431889
3489	425 953,85	1 246 637,99	52,677680	38,431919
3490	425 955,98	1 246 639,78	52,677699	38,431945
3491	425 959,85	1 246 642,03	52,677734	38,431978
3492	425 976,60	1 246 649,14	52,677884	38,432083
3493	425 978,24	1 246 650,27	52,677899	38,432100
3494	425 978,90	1 246 651,81	52,677905	38,432123
3495	425 978,45	1 246 653,63	52,677901	38,432150
3496	425 977,00	1 246 654,70	52,677888	38,432165
3497	425 975,06	1 246 655,03	52,677870	38,432170
3498	425 973,33	1 246 655,86	52,677855	38,432183
3499	425 972,73	1 246 657,64	52,677849	38,432209
3500	425 973,45	1 246 659,41	52,677856	38,432235
3501	425 974,44	1 246 659,96	52,677865	38,432243
3502	425 978,06	1 246 661,08	52,677897	38,432260
3503	425 979,31	1 246 662,36	52,677909	38,432279
3504	425 980,26	1 246 663,72	52,677917	38,432299
3505	425 980,70	1 246 666,03	52,677921	38,432333
3506	425 980,55	1 246 668,38	52,677920	38,432368

3507	425 979,60	1 246 670,69	52,677911	38,432402
3508	425 980,36	1 246 672,60	52,677918	38,432430
3509	425 981,54	1 246 673,67	52,677929	38,432446
3510	425 989,59	1 246 677,67	52,678001	38,432505
3511	425 990,88	1 246 679,28	52,678013	38,432529
3512	425 991,24	1 246 680,93	52,678016	38,432553
3513	425 990,99	1 246 682,66	52,678014	38,432579
3514	425 988,80	1 246 683,74	52,677994	38,432595
3515	425 986,66	1 246 685,55	52,677975	38,432621
3516	425 986,06	1 246 688,14	52,677969	38,432660
3517	425 986,87	1 246 690,50	52,677977	38,432695
3518	425 990,04	1 246 692,40	52,678005	38,432723
3519	425 991,69	1 246 694,63	52,678020	38,432756
3520	425 992,21	1 246 697,27	52,678025	38,432795
3521	425 993,57	1 246 699,13	52,678037	38,432822
3522	426 003,06	1 246 700,57	52,678122	38,432843
3523	426 005,78	1 246 700,24	52,678147	38,432838
3524	426 013,26	1 246 696,27	52,678214	38,432780
3525	426 020,81	1 246 693,67	52,678282	38,432741
3526	426 024,03	1 246 693,01	52,678311	38,432731
3527	426 027,25	1 246 693,14	52,678340	38,432733
3528	426 030,84	1 246 693,80	52,678372	38,432743
3529	426 037,62	1 246 696,25	52,678433	38,432779
3530	426 043,71	1 246 700,97	52,678488	38,432849
3531	426 046,60	1 246 705,52	52,678514	38,432916
3532	426 047,41	1 246 710,06	52,678521	38,432983
3533	426 044,01	1 246 722,52	52,678490	38,433167
3534	426 043,07	1 246 730,65	52,678482	38,433288
3535	426 044,88	1 246 734,54	52,678498	38,433345
3536	426 052,03	1 246 745,43	52,678563	38,433506
3537	426 053,51	1 246 748,16	52,678576	38,433546
3538	426 056,44	1 246 761,79	52,678602	38,433748
3539	426 060,05	1 246 769,14	52,678635	38,433857
3540	426 064,46	1 246 777,38	52,678674	38,433978
3541	426 068,70	1 246 781,79	52,678713	38,434043
3542	426 085,25	1 246 789,81	52,678861	38,434162
3543	426 127,58	1 246 804,73	52,679242	38,434382
3544	426 155,56	1 246 807,56	52,679493	38,434424
3545	426 161,06	1 246 809,07	52,679543	38,434446
3546	426 211,59	1 246 832,02	52,679997	38,434785
3547	426 258,50	1 246 857,09	52,680419	38,435155
3548	426 274,09	1 246 866,62	52,680559	38,435296
3549	426 289,23	1 246 877,26	52,680695	38,435453
3550	426 306,80	1 246 894,23	52,680853	38,435704
3551	426 332,59	1 246 911,09	52,681085	38,435953
3552	426 356,43	1 246 923,37	52,681299	38,436134

3553	426 390,14	1 246 937,23	52,681602	38,436339
3554	426 412,71	1 246 943,04	52,681805	38,436424
3555	426 421,62	1 246 944,62	52,681885	38,436447
3556	426 438,48	1 246 942,97	52,682037	38,436423
3557	426 455,88	1 246 942,57	52,682193	38,436417
3558	426 473,60	1 246 943,53	52,682352	38,436431
3559	426 557,33	1 246 958,55	52,683105	38,436652
3560	426 575,39	1 246 958,93	52,683267	38,436658
3561	426 589,93	1 246 958,16	52,683398	38,436646
3562	426 596,69	1 246 955,96	52,683458	38,436614
3563	426 603,17	1 246 953,03	52,683517	38,436570
3564	426 648,43	1 246 926,03	52,683923	38,436170
3565	426 651,26	1 246 924,91	52,683949	38,436154
3566	426 654,67	1 246 925,06	52,683979	38,436156
3567	426 669,16	1 246 926,19	52,684109	38,436173
3568	426 678,49	1 246 928,58	52,684193	38,436208
3569	426 692,35	1 246 934,86	52,684318	38,436301
3570	426 710,93	1 246 946,45	52,684485	38,436472
3571	426 828,62	1 247 033,16	52,685543	38,437753
3572	426 867,39	1 247 054,63	52,685892	38,438070
3573	426 872,36	1 247 055,92	52,685936	38,438089
3574	426 898,10	1 247 055,37	52,686167	38,438081
3575	426 927,94	1 247 051,71	52,686436	38,438026
3576	426 956,08	1 247 049,08	52,686688	38,437987
3577	427 129,92	1 247 041,68	52,688251	38,437876
3578	427 135,28	1 247 042,31	52,688299	38,437885
3579	427 147,38	1 247 047,11	52,688408	38,437956
3580	427 153,52	1 247 047,95	52,688463	38,437969
3581	427 208,50	1 247 045,55	52,688957	38,437933
3582	427 212,90	1 247 044,58	52,688996	38,437918
3583	427 235,52	1 247 036,82	52,689200	38,437803
3584	427 242,61	1 247 035,58	52,689263	38,437785
3585	427 250,11	1 247 035,03	52,689331	38,437777
3586	427 260,57	1 247 035,31	52,689425	38,437781
3587	427 293,15	1 247 039,97	52,689717	38,437849
3588	427 340,91	1 247 041,38	52,690147	38,437870
3589	427 356,16	1 247 039,17	52,690284	38,437837
3590	427 359,34	1 247 037,94	52,690312	38,437819
3591	427 369,74	1 247 030,41	52,690406	38,437707
3592	427 380,89	1 247 024,34	52,690506	38,437617
3593	427 389,59	1 247 021,70	52,690584	38,437578
3594	427 394,26	1 247 021,62	52,690626	38,437577
3595	427 401,27	1 247 023,42	52,690689	38,437603
3596	427 406,84	1 247 025,89	52,690739	38,437640
3597	427 411,37	1 247 028,74	52,690780	38,437682
3598	427 417,19	1 247 033,63	52,690832	38,437754

3599	427 421,09	1 247 039,93	52,690867	38,437847
3600	427 423,63	1 247 046,86	52,690890	38,437950
3601	427 424,05	1 247 052,88	52,690894	38,438039
3602	427 423,42	1 247 061,08	52,690888	38,438160
3603	427 420,31	1 247 073,30	52,690860	38,438341
3604	427 421,15	1 247 080,99	52,690868	38,438455
3605	427 422,73	1 247 086,08	52,690882	38,438530
3606	427 423,06	1 247 089,45	52,690885	38,438580
3607	427 422,56	1 247 093,11	52,690881	38,438634
3608	427 421,52	1 247 096,09	52,690871	38,438678
3609	427 418,47	1 247 098,94	52,690844	38,438720
3610	427 415,83	1 247 099,72	52,690820	38,438732
3611	427 413,85	1 247 101,50	52,690802	38,438758
3612	427 412,94	1 247 105,24	52,690794	38,438813
3613	427 418,48	1 247 122,66	52,690844	38,439071
3614	427 418,48	1 247 127,01	52,690844	38,439135
3615	427 415,88	1 247 139,22	52,690821	38,439316
3616	427 415,88	1 247 142,44	52,690821	38,439364
3617	427 431,43	1 247 174,29	52,690961	38,439835
3618	427 435,84	1 247 199,44	52,691001	38,440206
3619	427 438,26	1 247 224,55	52,691022	38,440578
3620	427 465,54	1 247 279,82	52,691268	38,441395
3621	427 475,36	1 247 290,34	52,691356	38,441550
3622	427 489,66	1 247 300,72	52,691485	38,441704
3623	427 511,39	1 247 328,49	52,691680	38,442114
3624	427 524,30	1 247 336,81	52,691796	38,442237
3625	427 527,02	1 247 340,74	52,691821	38,442295
3626	427 530,08	1 247 353,49	52,691848	38,442484
3627	427 535,80	1 247 366,23	52,691900	38,442672
3628	427 542,76	1 247 371,81	52,691962	38,442755
3629	427 549,86	1 247 376,30	52,692026	38,442821
3630	427 554,87	1 247 378,13	52,692071	38,442848
3631	427 560,63	1 247 377,02	52,692123	38,442832
3632	427 566,65	1 247 372,20	52,692177	38,442760
3633	427 568,78	1 247 369,42	52,692196	38,442719
3634	427 571,91	1 247 361,55	52,692224	38,442603
3635	427 575,00	1 247 357,64	52,692252	38,442545
3636	427 578,15	1 247 354,43	52,692280	38,442497
3637	427 582,18	1 247 352,89	52,692316	38,442475
3638	427 586,19	1 247 352,41	52,692352	38,442468
3639	427 615,02	1 247 352,83	52,692612	38,442473
3640	427 625,83	1 247 355,07	52,692709	38,442506
3641	427 628,12	1 247 355,67	52,692729	38,442515
3642	427 640,76	1 247 361,53	52,692843	38,442602
3643	427 642,40	1 247 361,99	52,692858	38,442609
3644	427 646,36	1 247 361,53	52,692893	38,442602

3645	427 648,51	1 247 361,86	52,692913	38,442607
3646	427 664,69	1 247 367,04	52,693058	38,442683
3647	427 666,62	1 247 366,98	52,693075	38,442682
3648	427 674,88	1 247 361,96	52,693150	38,442608
3649	427 678,63	1 247 360,18	52,693183	38,442582
3650	427 682,76	1 247 359,40	52,693220	38,442570
3651	427 690,23	1 247 359,07	52,693287	38,442565
3652	427 699,06	1 247 361,23	52,693367	38,442597
3653	427 705,37	1 247 359,08	52,693424	38,442565
3654	427 719,65	1 247 346,35	52,693552	38,442377
3655	427 721,70	1 247 343,75	52,693570	38,442338
3656	427 723,29	1 247 340,82	52,693584	38,442295
3657	427 728,80	1 247 321,60	52,693634	38,442010
3658	427 728,86	1 247 319,55	52,693634	38,441980
3659	427 724,44	1 247 301,03	52,693595	38,441706
3660	427 724,17	1 247 296,95	52,693592	38,441646
3661	427 724,94	1 247 293,44	52,693599	38,441594
3662	427 728,18	1 247 289,65	52,693628	38,441538
3663	427 732,86	1 247 284,17	52,693670	38,441457
3664	427 750,53	1 247 268,00	52,693829	38,441218
3665	427 753,83	1 247 266,46	52,693859	38,441195
3666	427 757,99	1 247 266,99	52,693896	38,441203
3667	427 762,10	1 247 269,05	52,693933	38,441233
3668	427 765,21	1 247 273,88	52,693961	38,441304
3669	427 768,24	1 247 281,48	52,693988	38,441417
3670	427 773,77	1 247 288,97	52,694038	38,441528
3671	427 778,10	1 247 290,91	52,694077	38,441556
3672	427 782,27	1 247 290,79	52,694114	38,441554
3673	427 795,43	1 247 287,82	52,694232	38,441510
3674	427 810,74	1 247 286,51	52,694370	38,441491
3675	427 825,90	1 247 288,17	52,694506	38,441515
3676	427 830,93	1 247 290,03	52,694551	38,441543
3677	427 838,39	1 247 295,17	52,694619	38,441619
3678	427 854,15	1 247 301,86	52,694760	38,441717
3679	427 857,12	1 247 302,29	52,694787	38,441724
3680	427 862,69	1 247 301,80	52,694837	38,441717
3681	427 875,77	1 247 294,20	52,694954	38,441604
3682	427 899,34	1 247 272,08	52,695166	38,441277
3683	427 903,55	1 247 269,67	52,695204	38,441241
3684	427 908,25	1 247 268,66	52,695246	38,441226
3685	427 932,47	1 247 268,13	52,695464	38,441218
3686	427 942,59	1 247 271,15	52,695555	38,441263
3687	427 946,66	1 247 271,33	52,695591	38,441265
3688	427 949,36	1 247 269,83	52,695616	38,441243
3689	427 952,52	1 247 269,63	52,695644	38,441240
3690	427 955,37	1 247 271,12	52,695670	38,441262

3691	427 957,47	1 247 273,61	52,695689	38,441299
3692	427 962,23	1 247 283,37	52,695731	38,441443
3693	427 965,84	1 247 288,17	52,695764	38,441514
3694	427 968,89	1 247 290,98	52,695791	38,441556
3695	427 990,06	1 247 303,32	52,695982	38,441738
3696	428 001,45	1 247 313,09	52,696084	38,441882
3697	428 018,11	1 247 325,42	52,696234	38,442065
3698	428 029,90	1 247 331,63	52,696340	38,442156
3699	428 078,12	1 247 352,25	52,696773	38,442461
3700	428 114,27	1 247 363,76	52,697098	38,442631
3701	428 118,60	1 247 364,39	52,697137	38,442640
3702	428 162,62	1 247 364,05	52,697532	38,442635
3703	428 190,05	1 247 367,50	52,697779	38,442685
3704	428 219,38	1 247 366,64	52,698043	38,442673
3705	428 224,54	1 247 366,85	52,698089	38,442676
3706	428 229,61	1 247 367,52	52,698135	38,442685
3707	428 231,18	1 247 368,18	52,698149	38,442695
3708	428 234,35	1 247 371,37	52,698177	38,442742
3709	428 238,52	1 247 372,86	52,698215	38,442764
3710	428 240,17	1 247 372,86	52,698229	38,442764
3711	428 242,81	1 247 371,70	52,698253	38,442747
3712	428 252,10	1 247 363,23	52,698337	38,442622
3713	428 271,58	1 247 338,72	52,698512	38,442259
3714	428 274,97	1 247 336,73	52,698542	38,442230
3715	428 280,70	1 247 334,54	52,698593	38,442197
3716	428 286,93	1 247 332,03	52,698649	38,442160
3717	428 331,46	1 247 295,37	52,699049	38,441617
3718	428 337,90	1 247 292,89	52,699107	38,441581
3719	428 351,00	1 247 290,15	52,699225	38,441540
3720	428 369,14	1 247 285,49	52,699388	38,441471
3721	428 378,81	1 247 279,88	52,699475	38,441388
3722	428 393,60	1 247 267,91	52,699608	38,441211
3723	428 412,01	1 247 255,84	52,699773	38,441032
3724	428 460,25	1 247 233,62	52,700206	38,440703
3725	428 465,61	1 247 232,30	52,700255	38,440683
3726	428 495,88	1 247 226,25	52,700527	38,440594
3727	428 522,00	1 247 223,41	52,700761	38,440551
3728	428 559,00	1 247 227,36	52,701094	38,440609
3729	428 562,30	1 247 227,94	52,701123	38,440618
3730	428 576,02	1 247 231,70	52,701247	38,440673
3731	428 586,10	1 247 235,85	52,701337	38,440735
3732	428 604,62	1 247 244,38	52,701504	38,440861
3733	428 637,24	1 247 253,06	52,701797	38,440989
3734	428 650,71	1 247 255,78	52,701918	38,441029
3735	428 668,07	1 247 261,12	52,702074	38,441108
3736	428 678,79	1 247 261,87	52,702170	38,441119

3737	428 683,12	1 247 261,38	52,702209	38,441112
3738	428 684,73	1 247 260,59	52,702224	38,441100
3739	428 702,72	1 247 249,77	52,702385	38,440940
3740	428 704,91	1 247 249,03	52,702405	38,440929
3741	428 709,57	1 247 247,71	52,702447	38,440909
3742	428 725,11	1 247 248,15	52,702587	38,440915
3743	428 745,54	1 247 243,39	52,702770	38,440845
3744	428 751,88	1 247 240,94	52,702827	38,440809
3745	428 761,31	1 247 233,72	52,702912	38,440702
3746	428 766,23	1 247 231,29	52,702956	38,440666
3747	428 770,47	1 247 230,34	52,702994	38,440652
3748	428 778,39	1 247 229,93	52,703065	38,440645
3749	428 808,96	1 247 213,57	52,703340	38,440403
3750	428 816,37	1 247 209,91	52,703406	38,440349
3751	428 826,52	1 247 205,95	52,703498	38,440290
3752	428 843,51	1 247 199,16	52,703650	38,440190
3753	428 847,73	1 247 197,28	52,703688	38,440162
3754	428 849,91	1 247 195,03	52,703708	38,440129
3755	428 855,66	1 247 186,80	52,703759	38,440007
3756	428 859,94	1 247 177,54	52,703798	38,439870
3757	428 864,03	1 247 172,17	52,703835	38,439790
3758	428 882,65	1 247 154,61	52,704002	38,439530
3759	428 891,23	1 247 138,65	52,704079	38,439294
3760	428 893,77	1 247 135,89	52,704102	38,439253
3761	428 897,88	1 247 133,94	52,704139	38,439224
3762	428 904,10	1 247 131,96	52,704194	38,439195
3763	428 908,48	1 247 129,28	52,704234	38,439155
3764	428 912,03	1 247 126,25	52,704266	38,439110
3765	428 928,72	1 247 100,78	52,704416	38,438734
3766	428 932,50	1 247 091,80	52,704449	38,438601
3767	428 934,65	1 247 083,00	52,704469	38,438470
3768	428 938,57	1 247 057,17	52,704504	38,438088
3769	428 938,32	1 247 046,87	52,704501	38,437936
3770	428 936,87	1 247 040,64	52,704488	38,437844
3771	428 934,15	1 247 033,70	52,704464	38,437741
3772	428 933,49	1 247 021,23	52,704458	38,437557
3773	428 934,33	1 247 011,20	52,704465	38,437408
3774	428 935,47	1 247 005,88	52,704476	38,437329
3775	428 937,15	1 247 002,27	52,704491	38,437276
3776	428 938,85	1 247 000,18	52,704506	38,437245
3777	428 944,55	1 246 995,89	52,704557	38,437182
3778	428 946,78	1 246 992,43	52,704577	38,437130
3779	428 951,81	1 246 982,11	52,704622	38,436978
3780	428 955,11	1 246 978,81	52,704652	38,436929
3781	428 963,29	1 246 972,53	52,704725	38,436836
3782	428 985,69	1 246 960,09	52,704927	38,436652

3783	428 993,27	1 246 956,91	52,704995	38,436604
3784	429 002,39	1 246 955,31	52,705077	38,436581
3785	429 012,41	1 246 955,24	52,705167	38,436580
3786	429 019,43	1 246 956,56	52,705230	38,436599
3787	429 022,47	1 246 956,57	52,705257	38,436599
3788	429 028,98	1 246 955,36	52,705316	38,436581
3789	429 033,18	1 246 952,49	52,705353	38,436539
3790	429 034,91	1 246 948,82	52,705369	38,436484
3791	429 033,63	1 246 946,09	52,705357	38,436444
3792	429 023,77	1 246 944,22	52,705269	38,436416
3793	429 020,83	1 246 941,54	52,705242	38,436377
3794	429 018,83	1 246 938,20	52,705224	38,436327
3795	429 019,82	1 246 933,74	52,705233	38,436261
3796	429 022,47	1 246 930,85	52,705257	38,436219
3797	429 029,23	1 246 928,38	52,705318	38,436182
3798	429 037,07	1 246 926,56	52,705388	38,436155
3799	429 050,52	1 246 925,49	52,705509	38,436139
3800	429 067,62	1 246 925,23	52,705663	38,436135
3801	429 082,87	1 246 925,79	52,705800	38,436143
3802	429 106,10	1 246 928,72	52,706008	38,436186
3803	429 118,78	1 246 933,82	52,706122	38,436262
3804	429 129,49	1 246 937,15	52,706219	38,436311
3805	429 139,90	1 246 937,66	52,706312	38,436318
3806	429 159,02	1 246 936,38	52,706484	38,436299
3807	429 176,87	1 246 930,95	52,706644	38,436219
3808	429 193,13	1 246 924,91	52,706791	38,436129
3809	429 203,77	1 246 922,24	52,706886	38,436090
3810	429 216,10	1 246 918,88	52,706997	38,436040
3811	429 230,90	1 246 916,40	52,707130	38,436003
3812	429 238,30	1 246 915,75	52,707196	38,435993
3813	429 244,54	1 246 916,13	52,707253	38,435999
3814	429 252,79	1 246 918,26	52,707327	38,436030
3815	429 261,77	1 246 919,00	52,707407	38,436041
3816	429 265,62	1 246 917,81	52,707442	38,436023
3817	429 268,96	1 246 915,28	52,707472	38,435986
3818	429 277,92	1 246 898,33	52,707552	38,435735
3819	429 286,67	1 246 883,56	52,707631	38,435516
3820	429 290,88	1 246 873,98	52,707669	38,435375
3821	429 292,77	1 246 866,14	52,707686	38,435259
3822	429 292,53	1 246 860,04	52,707683	38,435168
3823	429 291,78	1 246 851,95	52,707677	38,435049
3824	429 292,03	1 246 845,01	52,707679	38,434946
3825	429 294,20	1 246 834,14	52,707698	38,434785
3826	429 297,81	1 246 826,36	52,707731	38,434670
3827	429 302,43	1 246 820,75	52,707772	38,434587
3828	429 307,22	1 246 816,37	52,707815	38,434522

3829	429 320,42	1 246 803,94	52,707934	38,434338
3830	429 325,66	1 246 801,17	52,707981	38,434297
3831	429 328,05	1 246 800,76	52,708002	38,434291
3832	429 330,53	1 246 801,01	52,708024	38,434295
3833	429 334,20	1 246 799,85	52,708057	38,434277
3834	429 341,34	1 246 795,19	52,708122	38,434208
3835	429 343,27	1 246 792,28	52,708139	38,434165
3836	429 347,25	1 246 784,35	52,708175	38,434048
3837	429 350,05	1 246 775,51	52,708200	38,433917
3838	429 351,09	1 246 770,63	52,708209	38,433845
3839	429 350,84	1 246 767,69	52,708207	38,433801
3840	429 341,28	1 246 752,59	52,708121	38,433578
3841	429 339,66	1 246 749,27	52,708106	38,433529
3842	429 338,81	1 246 745,89	52,708099	38,433479
3843	429 338,82	1 246 740,10	52,708099	38,433393
3844	429 339,24	1 246 734,54	52,708102	38,433311
3845	429 341,55	1 246 725,47	52,708123	38,433177
3846	429 343,74	1 246 719,64	52,708143	38,433091
3847	429 362,85	1 246 694,18	52,708314	38,432714
3848	429 370,67	1 246 684,25	52,708384	38,432567
3849	429 372,81	1 246 682,44	52,708404	38,432540
3850	429 379,16	1 246 680,13	52,708461	38,432506
3851	429 383,24	1 246 679,76	52,708497	38,432500
3852	429 388,36	1 246 680,51	52,708543	38,432511
3853	429 393,93	1 246 683,16	52,708593	38,432550
3854	429 395,94	1 246 685,44	52,708612	38,432584
3855	429 402,87	1 246 699,31	52,708674	38,432789
3856	429 404,84	1 246 699,79	52,708692	38,432796
3857	429 412,21	1 246 698,63	52,708758	38,432779
3858	429 418,48	1 246 697,97	52,708814	38,432769
3859	429 421,92	1 246 698,15	52,708845	38,432772
3860	429 425,83	1 246 699,62	52,708880	38,432794
3861	429 429,04	1 246 701,52	52,708909	38,432822
3862	429 432,95	1 246 704,41	52,708944	38,432864
3863	429 435,40	1 246 703,71	52,708966	38,432854
3864	429 436,56	1 246 702,51	52,708977	38,432836
3865	429 438,13	1 246 700,19	52,708991	38,432802
3866	429 439,78	1 246 699,69	52,709006	38,432794
3867	429 442,32	1 246 699,47	52,709028	38,432791
3868	429 449,39	1 246 700,03	52,709092	38,432799
3869	429 451,08	1 246 699,66	52,709107	38,432794
3870	429 458,75	1 246 694,65	52,709176	38,432720
3871	429 480,30	1 246 676,71	52,709370	38,432454
3872	429 503,67	1 246 653,90	52,709579	38,432116
3873	429 521,33	1 246 642,09	52,709738	38,431941
3874	429 532,47	1 246 632,34	52,709838	38,431797

3875	429 541,14	1 246 623,74	52,709916	38,431670
3876	429 553,44	1 246 615,93	52,710026	38,431554
3877	429 559,22	1 246 612,92	52,710078	38,431509
3878	429 575,65	1 246 608,85	52,710226	38,431449
3879	429 584,46	1 246 607,48	52,710305	38,431429
3880	429 591,64	1 246 605,59	52,710370	38,431400
3881	429 598,16	1 246 603,11	52,710428	38,431364
3882	429 608,97	1 246 595,34	52,710525	38,431249
3883	429 617,85	1 246 587,20	52,710605	38,431128
3884	429 626,10	1 246 581,17	52,710679	38,431039
3885	429 629,49	1 246 576,88	52,710710	38,430975
3886	429 633,37	1 246 574,65	52,710744	38,430942
3887	429 637,41	1 246 573,20	52,710781	38,430921
3888	429 638,73	1 246 571,55	52,710793	38,430896
3889	429 638,77	1 246 568,29	52,710793	38,430848
3890	429 637,78	1 246 565,48	52,710784	38,430807
3891	429 637,83	1 246 562,37	52,710784	38,430761
3892	429 638,85	1 246 559,87	52,710794	38,430724
3893	429 641,42	1 246 555,63	52,710817	38,430661
3894	429 642,83	1 246 548,11	52,710829	38,430549
3895	429 642,34	1 246 535,95	52,710825	38,430370
3896	429 643,26	1 246 530,49	52,710833	38,430289
3897	429 645,15	1 246 528,51	52,710850	38,430259
3898	429 652,75	1 246 526,03	52,710918	38,430223
3899	429 658,36	1 246 524,88	52,710969	38,430206
3900	429 664,81	1 246 524,45	52,711027	38,430199
3901	429 671,47	1 246 524,72	52,711087	38,430203
3902	429 679,06	1 246 526,22	52,711155	38,430225
3903	429 694,82	1 246 526,56	52,711296	38,430230
3904	429 702,49	1 246 524,42	52,711365	38,430198
3905	429 708,10	1 246 521,86	52,711416	38,430160
3906	429 713,13	1 246 520,79	52,711461	38,430144
3907	429 727,91	1 246 514,76	52,711594	38,430055
3908	429 751,26	1 246 496,01	52,711803	38,429777
3909	429 760,59	1 246 483,86	52,711887	38,429597
3910	429 768,93	1 246 476,67	52,711962	38,429491
3911	429 772,40	1 246 471,17	52,711993	38,429410
3912	429 772,56	1 246 465,78	52,711995	38,429330
3913	429 771,13	1 246 461,21	52,711982	38,429262
3914	429 767,01	1 246 456,49	52,711945	38,429192
3915	429 761,86	1 246 446,81	52,711898	38,429049
3916	429 759,14	1 246 438,62	52,711874	38,428928
3917	429 760,00	1 246 429,67	52,711881	38,428796
3918	429 762,56	1 246 421,57	52,711904	38,428676
3919	429 771,13	1 246 407,70	52,711981	38,428471
3920	429 776,99	1 246 401,09	52,712034	38,428373

3921	429 780,95	1 246 398,03	52,712069	38,428327
3922	429 795,97	1 246 390,27	52,712204	38,428212
3923	429 805,63	1 246 386,97	52,712291	38,428163
3924	429 813,79	1 246 387,06	52,712365	38,428165
3925	429 819,65	1 246 388,47	52,712417	38,428185
3926	429 827,29	1 246 392,65	52,712486	38,428247
3927	429 834,55	1 246 398,26	52,712551	38,428330
3928	429 841,17	1 246 405,81	52,712611	38,428442
3929	429 845,53	1 246 412,10	52,712650	38,428535
3930	429 871,91	1 246 433,21	52,712887	38,428847
3931	429 875,52	1 246 434,76	52,712920	38,428870
3932	429 879,95	1 246 435,36	52,712959	38,428879
3933	429 884,00	1 246 434,95	52,712996	38,428872
3934	429 887,88	1 246 433,71	52,713031	38,428854
3935	429 890,27	1 246 430,91	52,713052	38,428813
3936	429 894,07	1 246 421,61	52,713086	38,428675
3937	429 899,41	1 246 401,93	52,713134	38,428384
3938	429 902,18	1 246 395,10	52,713159	38,428283
3939	429 902,47	1 246 390,35	52,713161	38,428212
3940	429 901,60	1 246 385,35	52,713154	38,428138
3941	429 900,49	1 246 382,41	52,713144	38,428095
3942	429 897,98	1 246 379,68	52,713121	38,428054
3943	429 896,20	1 246 374,52	52,713105	38,427978
3944	429 896,05	1 246 371,70	52,713104	38,427936
3945	429 896,96	1 246 368,41	52,713112	38,427888
3946	429 898,44	1 246 366,08	52,713125	38,427853
3947	429 900,53	1 246 364,33	52,713144	38,427827
3948	429 903,27	1 246 363,27	52,713168	38,427812
3949	429 908,22	1 246 359,80	52,713213	38,427760
3950	429 910,45	1 246 357,08	52,713233	38,427720
3951	429 912,15	1 246 351,25	52,713248	38,427634
3952	429 911,49	1 246 344,92	52,713242	38,427540
3953	429 905,88	1 246 338,58	52,713192	38,427446
3954	429 902,31	1 246 333,10	52,713160	38,427365
3955	429 898,87	1 246 324,98	52,713129	38,427245
3956	429 897,05	1 246 304,76	52,713112	38,426946
3957	429 901,42	1 246 302,78	52,713151	38,426917
3958	429 903,73	1 246 298,94	52,713172	38,426860
3959	429 904,32	1 246 291,95	52,713177	38,426756
3960	429 912,28	1 246 285,42	52,713249	38,426660
3961	429 915,05	1 246 283,94	52,713274	38,426638
3962	429 930,31	1 246 280,31	52,713411	38,426584
3963	429 938,03	1 246 279,58	52,713480	38,426573
3964	429 955,10	1 246 273,67	52,713634	38,426485
3965	429 959,15	1 246 271,40	52,713670	38,426452
3966	429 964,47	1 246 267,31	52,713718	38,426391

3967	429 975,37	1 246 253,10	52,713816	38,426181
3968	429 985,53	1 246 241,28	52,713907	38,426006
3969	430 004,70	1 246 227,57	52,714079	38,425802
3970	430 016,15	1 246 218,15	52,714182	38,425663
3971	430 020,52	1 246 212,16	52,714221	38,425574
3972	430 023,48	1 246 206,75	52,714248	38,425494
3973	430 025,13	1 246 199,89	52,714262	38,425393
3974	430 030,34	1 246 190,55	52,714309	38,425254
3975	430 036,53	1 246 182,45	52,714365	38,425134
3976	430 043,22	1 246 167,73	52,714425	38,424917
3977	430 045,91	1 246 149,79	52,714449	38,424651
3978	430 045,80	1 246 138,96	52,714448	38,424491
3979	430 043,91	1 246 131,10	52,714431	38,424374
3980	430 046,65	1 246 114,48	52,714455	38,424129
3981	430 047,91	1 246 085,13	52,714466	38,423694
3982	430 051,80	1 246 069,17	52,714501	38,423458
3983	430 056,18	1 246 062,23	52,714540	38,423355
3984	430 060,39	1 246 061,49	52,714578	38,423344
3985	430 063,11	1 246 059,01	52,714603	38,423307
3986	430 065,01	1 246 054,38	52,714620	38,423239
3987	430 067,65	1 246 053,97	52,714643	38,423233
3988	430 070,54	1 246 054,39	52,714669	38,423239
3989	430 073,17	1 246 057,86	52,714693	38,423290
3990	430 073,33	1 246 065,64	52,714695	38,423405
3991	430 075,64	1 246 067,77	52,714715	38,423437
3992	430 077,33	1 246 067,02	52,714730	38,423426
3993	430 081,87	1 246 067,07	52,714771	38,423426
3994	430 100,76	1 246 068,45	52,714941	38,423447
3995	430 130,69	1 246 075,96	52,715210	38,423557
3996	430 139,19	1 246 074,52	52,715286	38,423536
3997	430 149,98	1 246 071,45	52,715383	38,423490
3998	430 168,33	1 246 069,21	52,715548	38,423457
3999	430 175,88	1 246 066,61	52,715616	38,423419
4000	430 178,03	1 246 065,04	52,715635	38,423395
4001	430 182,06	1 246 059,31	52,715672	38,423310
4002	430 191,90	1 246 053,10	52,715760	38,423218
4003	430 197,21	1 246 040,97	52,715808	38,423039
4004	430 198,47	1 246 029,75	52,715819	38,422873
4005	430 200,07	1 246 026,30	52,715833	38,422822
4006	430 206,09	1 246 019,87	52,715887	38,422726
4007	430 213,12	1 246 011,12	52,715950	38,422597
4008	430 218,54	1 246 008,35	52,715999	38,422556
4009	430 221,84	1 246 006,08	52,716029	38,422522
4010	430 223,49	1 246 004,01	52,716043	38,422492
4011	430 225,18	1 246 001,37	52,716059	38,422452
4012	430 225,32	1 245 995,48	52,716060	38,422365

4013	430 225,97	1 245 991,16	52,716066	38,422301
4014	430 227,80	1 245 987,72	52,716082	38,422250
4015	430 230,14	1 245 985,66	52,716103	38,422220
4016	430 232,62	1 245 983,85	52,716125	38,422193
4017	430 235,96	1 245 982,98	52,716155	38,422180
4018	430 239,64	1 245 980,45	52,716188	38,422143
4019	430 241,00	1 245 978,40	52,716201	38,422112
4020	430 242,07	1 245 971,53	52,716210	38,422011
4021	430 241,79	1 245 966,71	52,716208	38,421939
4022	430 240,76	1 245 962,31	52,716198	38,421874
4023	430 239,03	1 245 957,97	52,716183	38,421810
4024	430 235,08	1 245 954,66	52,716147	38,421761
4025	430 222,46	1 245 951,20	52,716034	38,421710
4026	430 219,77	1 245 950,18	52,716010	38,421695
4027	430 217,08	1 245 948,21	52,715985	38,421666
4028	430 213,50	1 245 943,00	52,715953	38,421589
4029	430 211,35	1 245 938,22	52,715934	38,421518
4030	430 210,36	1 245 934,26	52,715925	38,421460
4031	430 209,63	1 245 929,31	52,715918	38,421386
4032	430 210,42	1 245 926,09	52,715925	38,421339
4033	430 212,34	1 245 923,15	52,715943	38,421295
4034	430 214,57	1 245 921,38	52,715963	38,421269
4035	430 219,04	1 245 920,08	52,716003	38,421250
4036	430 224,03	1 245 920,17	52,716048	38,421251
4037	430 227,91	1 245 921,25	52,716082	38,421267
4038	430 234,05	1 245 924,06	52,716138	38,421308
4039	430 239,00	1 245 924,48	52,716182	38,421315
4040	430 240,73	1 245 923,74	52,716198	38,421304
4041	430 242,10	1 245 921,76	52,716210	38,421274
4042	430 242,72	1 245 916,84	52,716216	38,421201
4043	430 241,98	1 245 909,68	52,716209	38,421096
4044	430 238,20	1 245 894,42	52,716175	38,420870
4045	430 238,80	1 245 888,74	52,716180	38,420786
4046	430 240,40	1 245 884,05	52,716194	38,420716
4047	430 241,35	1 245 882,44	52,716203	38,420692
4048	430 252,53	1 245 871,16	52,716303	38,420525
4049	430 268,09	1 245 856,50	52,716443	38,420308
4050	430 268,43	1 245 852,42	52,716446	38,420248
4051	430 269,50	1 245 849,12	52,716456	38,420199
4052	430 271,90	1 245 847,45	52,716477	38,420174
4053	430 274,54	1 245 847,98	52,716501	38,420182
4054	430 277,63	1 245 849,35	52,716529	38,420202
4055	430 279,11	1 245 848,57	52,716542	38,420191
4056	430 280,52	1 245 841,62	52,716555	38,420088
4057	430 283,57	1 245 840,14	52,716582	38,420066
4058	430 284,49	1 245 840,06	52,716590	38,420065

4059	431 793,71	1 244 726,08	52,730143	38,403555
4060	431 793,22	1 244 724,23	52,730138	38,403528
4061	431 793,34	1 244 720,23	52,730139	38,403468
4062	431 794,42	1 244 712,13	52,730149	38,403349
4063	431 796,57	1 244 707,51	52,730168	38,403280
4064	431 799,15	1 244 702,90	52,730191	38,403212
4065	431 803,01	1 244 699,00	52,730226	38,403154
4066	431 806,88	1 244 696,38	52,730261	38,403115
4067	431 825,70	1 244 685,63	52,730430	38,402956
4068	431 830,57	1 244 680,84	52,730473	38,402885
4069	431 832,58	1 244 677,20	52,730491	38,402831
4070	431 833,86	1 244 674,11	52,730503	38,402785
4071	431 834,44	1 244 671,92	52,730508	38,402753
4072	431 833,28	1 244 666,97	52,730498	38,402679
4073	431 832,29	1 244 661,52	52,730489	38,402599
4074	431 832,58	1 244 656,71	52,730491	38,402528
4075	431 834,94	1 244 649,31	52,730512	38,402418
4076	431 837,33	1 244 644,85	52,730534	38,402352
4077	431 839,46	1 244 642,25	52,730553	38,402313
4078	431 846,57	1 244 637,83	52,730617	38,402248
4079	431 849,03	1 244 635,57	52,730639	38,402214
4080	431 865,67	1 244 612,73	52,730788	38,401876
4081	431 868,69	1 244 609,48	52,730815	38,401828
4082	431 872,48	1 244 607,20	52,730849	38,401794
4083	431 881,76	1 244 603,86	52,730933	38,401744
4084	431 886,44	1 244 602,71	52,730975	38,401727
4085	431 891,47	1 244 602,30	52,731020	38,401721
4086	431 894,09	1 244 602,84	52,731043	38,401729
4087	431 897,33	1 244 605,03	52,731072	38,401761
4088	431 900,64	1 244 606,26	52,731102	38,401780
4089	431 903,69	1 244 606,26	52,731130	38,401780
4090	431 910,13	1 244 605,36	52,731187	38,401766
4091	431 923,50	1 244 603,04	52,731308	38,401732
4092	431 938,29	1 244 599,50	52,731440	38,401679
4093	431 953,59	1 244 595,18	52,731578	38,401615
4094	431 964,85	1 244 591,57	52,731679	38,401561
4095	431 972,07	1 244 587,80	52,731744	38,401505
4096	431 992,62	1 244 571,42	52,731928	38,401262
4097	431 995,18	1 244 570,27	52,731951	38,401245
4098	432 035,01	1 244 556,41	52,732309	38,401039
4099	432 066,73	1 244 544,92	52,732594	38,400869
4100	432 078,29	1 244 542,78	52,732698	38,400837
4101	432 091,99	1 244 542,45	52,732821	38,400832
4102	432 106,68	1 244 545,75	52,732953	38,400880
4103	432 158,73	1 244 560,87	52,733421	38,401103
4104	432 186,30	1 244 569,86	52,733669	38,401236

4105	432 191,41	1 244 570,61	52,733715	38,401247
4106	432 208,75	1 244 568,71	52,733871	38,401218
4107	432 212,21	1 244 567,47	52,733902	38,401200
4108	432 216,69	1 244 565,81	52,733942	38,401175
4109	432 245,78	1 244 540,96	52,734203	38,400807
4110	432 251,27	1 244 533,53	52,734252	38,400697
4111	432 256,41	1 244 519,85	52,734298	38,400494
4112	432 259,30	1 244 514,26	52,734324	38,400412
4113	432 289,09	1 244 481,57	52,734592	38,399927
4114	432 291,78	1 244 476,05	52,734616	38,399845
4115	432 293,34	1 244 470,32	52,734630	38,399761
4116	432 294,46	1 244 459,26	52,734640	38,399597
4117	432 296,28	1 244 451,34	52,734656	38,399479
4118	432 299,42	1 244 441,44	52,734684	38,399333
4119	432 313,61	1 244 416,18	52,734811	38,398959
4120	432 322,21	1 244 403,98	52,734888	38,398778
4121	432 324,11	1 244 402,03	52,734905	38,398749
4122	432 334,18	1 244 396,73	52,734996	38,398670
4123	432 338,79	1 244 395,89	52,735037	38,398658
4124	432 343,02	1 244 396,21	52,735075	38,398662
4125	432 353,04	1 244 401,54	52,735165	38,398741
4126	432 355,97	1 244 402,48	52,735192	38,398755
4127	432 358,81	1 244 402,43	52,735217	38,398754
4128	432 361,54	1 244 401,62	52,735242	38,398742
4129	432 368,71	1 244 393,78	52,735306	38,398626
4130	432 372,02	1 244 391,34	52,735336	38,398590
4131	432 376,22	1 244 389,66	52,735374	38,398565
4132	432 390,58	1 244 388,89	52,735503	38,398553
4133	432 400,47	1 244 390,30	52,735591	38,398574
4134	432 410,09	1 244 393,22	52,735678	38,398617
4135	432 420,67	1 244 398,32	52,735773	38,398692
4136	432 428,73	1 244 404,80	52,735846	38,398788
4137	432 440,06	1 244 420,47	52,735948	38,399020
4138	432 448,82	1 244 428,79	52,736026	38,399143
4139	432 461,17	1 244 436,99	52,736138	38,399264
4140	432 472,41	1 244 442,01	52,736239	38,399338
4141	432 476,54	1 244 443,33	52,736276	38,399358
4142	432 496,02	1 244 443,99	52,736451	38,399367
4143	432 499,69	1 244 442,74	52,736484	38,399349
4144	432 521,39	1 244 430,45	52,736679	38,399166
4145	432 541,52	1 244 420,93	52,736859	38,399025
4146	432 555,31	1 244 418,54	52,736983	38,398989
4147	432 558,58	1 244 418,82	52,737013	38,398993
4148	432 594,82	1 244 432,36	52,737338	38,399193
4149	432 597,87	1 244 432,36	52,737366	38,399193
4150	432 601,52	1 244 431,66	52,737399	38,399183

4151	432 606,76	1 244 429,06	52,737446	38,399144
4152	432 610,81	1 244 424,93	52,737482	38,399083
4153	432 615,60	1 244 417,25	52,737525	38,398969
4154	432 618,34	1 244 408,75	52,737550	38,398843
4155	432 619,00	1 244 402,07	52,737555	38,398744
4156	432 618,59	1 244 398,60	52,737552	38,398693
4157	432 614,98	1 244 391,47	52,737519	38,398588
4158	432 614,25	1 244 387,60	52,737513	38,398530
4159	432 614,43	1 244 383,63	52,737514	38,398471
4160	432 617,33	1 244 375,38	52,737540	38,398349
4161	432 626,27	1 244 365,05	52,737620	38,398196
4162	432 639,44	1 244 353,00	52,737739	38,398018
4163	432 653,05	1 244 342,85	52,737861	38,397867
4164	432 662,58	1 244 337,82	52,737946	38,397792
4165	432 672,27	1 244 333,83	52,738033	38,397733
4166	432 705,84	1 244 328,72	52,738335	38,397657
4167	432 718,20	1 244 324,87	52,738446	38,397600
4168	432 729,65	1 244 319,93	52,738549	38,397526
4169	432 747,80	1 244 309,04	52,738712	38,397365
4170	432 916,10	1 244 189,24	52,740223	38,395588
4171	432 922,20	1 244 186,85	52,740278	38,395553
4172	432 928,14	1 244 185,33	52,740331	38,395530
4173	432 941,54	1 244 185,23	52,740451	38,395528
4174	432 954,89	1 244 186,65	52,740571	38,395549
4175	432 982,12	1 244 197,05	52,740816	38,395703
4176	432 995,97	1 244 199,22	52,740941	38,395734
4177	433 011,73	1 244 199,98	52,741082	38,395745
4178	433 022,39	1 244 198,88	52,741178	38,395729
4179	433 035,42	1 244 196,66	52,741295	38,395696
4180	433 055,87	1 244 187,27	52,741479	38,395556
4181	433 058,35	1 244 186,69	52,741501	38,395548
4182	433 095,37	1 244 181,53	52,741834	38,395471
4183	433 160,58	1 244 176,61	52,742420	38,395397
4184	433 219,45	1 244 164,95	52,742949	38,395223
4185	433 240,52	1 244 157,99	52,743138	38,395119
4186	433 261,72	1 244 148,76	52,743328	38,394982
4187	433 329,90	1 244 127,71	52,743941	38,394669
4188	433 335,85	1 244 126,54	52,743994	38,394652
4189	433 339,64	1 244 126,64	52,744028	38,394653
4190	433 349,62	1 244 128,45	52,744118	38,394680
4191	433 355,39	1 244 127,97	52,744170	38,394673
4192	433 393,36	1 244 115,79	52,744511	38,394492
4193	433 418,39	1 244 106,65	52,744736	38,394356
4194	433 441,16	1 244 096,26	52,744940	38,394202
4195	433 451,23	1 244 088,67	52,745031	38,394089
4196	433 460,30	1 244 080,75	52,745112	38,393972

4197	433 471,40	1 244 065,56	52,745212	38,393747
4198	433 476,90	1 244 058,96	52,745261	38,393649
4199	433 483,17	1 244 054,33	52,745317	38,393580
4200	433 490,30	1 244 051,37	52,745381	38,393536
4201	433 525,67	1 244 045,26	52,745699	38,393445
4202	433 532,06	1 244 042,25	52,745756	38,393400
4203	433 544,72	1 244 036,28	52,745870	38,393312
4204	433 552,17	1 244 029,41	52,745937	38,393210
4205	433 557,86	1 244 021,92	52,745988	38,393099
4206	433 562,24	1 244 012,24	52,746027	38,392955
4207	433 588,32	1 243 979,47	52,746261	38,392470
4208	433 592,37	1 243 976,25	52,746298	38,392422
4209	433 597,07	1 243 975,02	52,746340	38,392403
4210	433 601,61	1 243 974,03	52,746381	38,392389
4211	433 608,66	1 243 973,97	52,746444	38,392388
4212	433 616,36	1 243 976,86	52,746513	38,392430
4213	433 620,07	1 243 980,60	52,746547	38,392486
4214	433 621,96	1 243 985,47	52,746564	38,392558
4215	433 623,67	1 244 000,10	52,746579	38,392774
4216	433 633,64	1 244 023,55	52,746669	38,393121
4217	433 637,68	1 244 027,51	52,746705	38,393180
4218	433 642,14	1 244 029,99	52,746745	38,393217
4219	433 646,95	1 244 032,40	52,746789	38,393252
4220	433 652,93	1 244 034,14	52,746842	38,393278
4221	433 658,70	1 244 035,06	52,746894	38,393291
4222	433 664,22	1 244 035,39	52,746944	38,393296
4223	433 683,67	1 244 033,29	52,747119	38,393265
4224	433 695,70	1 244 032,96	52,747227	38,393260
4225	433 701,89	1 244 033,21	52,747282	38,393263
4226	433 708,03	1 244 034,64	52,747338	38,393284
4227	433 714,50	1 244 038,12	52,747396	38,393336
4228	433 720,63	1 244 043,21	52,747451	38,393411
4229	433 726,27	1 244 049,29	52,747502	38,393501
4230	433 730,96	1 244 056,44	52,747544	38,393607
4231	433 734,74	1 244 065,21	52,747578	38,393736
4232	433 739,40	1 244 091,03	52,747620	38,394119
4233	433 753,94	1 244 131,25	52,747751	38,394714
4234	433 783,65	1 244 176,33	52,748019	38,395381
4235	433 811,29	1 244 214,40	52,748268	38,395944
4236	433 817,10	1 244 219,41	52,748320	38,396019
4237	433 840,94	1 244 235,96	52,748534	38,396263
4238	433 855,17	1 244 241,86	52,748662	38,396350
4239	433 865,37	1 244 244,42	52,748754	38,396388
4240	433 878,10	1 244 246,42	52,748868	38,396417
4241	433 889,25	1 244 246,23	52,748969	38,396414
4242	433 898,78	1 244 244,80	52,749054	38,396393

4243	433 903,07	1 244 243,56	52,749093	38,396375
4244	433 923,51	1 244 233,94	52,749276	38,396232
4245	433 941,58	1 244 223,24	52,749438	38,396073
4246	434 030,91	1 244 172,91	52,750241	38,395326
4247	434 038,91	1 244 169,87	52,750312	38,395281
4248	434 055,95	1 244 164,61	52,750466	38,395203
4249	434 063,00	1 244 160,15	52,750529	38,395136
4250	434 068,43	1 244 155,19	52,750578	38,395063
4251	434 082,05	1 244 138,93	52,750700	38,394822
4252	434 093,86	1 244 123,00	52,750806	38,394586
4253	434 106,91	1 244 095,69	52,750923	38,394181
4254	434 110,47	1 244 087,08	52,750955	38,394053
4255	434 113,10	1 244 072,99	52,750978	38,393845
4256	434 116,44	1 244 060,15	52,751008	38,393654
4257	434 135,54	1 244 008,20	52,751179	38,392885
4258	434 138,76	1 243 998,04	52,751208	38,392734
4259	434 140,59	1 243 988,63	52,751224	38,392595
4260	434 142,81	1 243 965,50	52,751244	38,392252
4261	434 156,02	1 243 898,26	52,751362	38,391256
4262	434 156,33	1 243 894,34	52,751365	38,391198
4263	434 162,24	1 243 822,75	52,751417	38,390138
4264	434 164,72	1 243 814,91	52,751439	38,390022
4265	434 168,52	1 243 807,23	52,751473	38,389908
4266	434 174,71	1 243 798,07	52,751529	38,389772
4267	434 208,67	1 243 752,74	52,751833	38,389100
4268	434 211,86	1 243 750,40	52,751862	38,389065
4269	434 236,61	1 243 733,41	52,752084	38,388813
4270	434 250,03	1 243 719,98	52,752204	38,388614
4271	434 260,05	1 243 709,90	52,752294	38,388465
4272	434 269,25	1 243 702,26	52,752377	38,388351
4273	434 281,33	1 243 694,63	52,752486	38,388238
4274	434 291,95	1 243 690,10	52,752581	38,388171
4275	434 299,88	1 243 687,62	52,752652	38,388134
4276	434 309,95	1 243 686,80	52,752743	38,388121
4277	434 384,69	1 243 675,76	52,753414	38,387956
4278	434 400,37	1 243 670,59	52,753555	38,387880
4279	434 414,80	1 243 664,91	52,753685	38,387795
4280	434 479,75	1 243 630,67	52,754268	38,387287
4281	434 504,00	1 243 614,43	52,754485	38,387046
4282	434 510,92	1 243 608,20	52,754548	38,386953
4283	434 519,42	1 243 603,96	52,754624	38,386890
4284	434 539,83	1 243 596,71	52,754807	38,386783
4285	434 570,48	1 243 569,93	52,755082	38,386385
4286	434 575,59	1 243 566,98	52,755128	38,386342
4287	434 587,18	1 243 562,08	52,755232	38,386269
4288	434 594,44	1 243 557,79	52,755297	38,386205

4289	434 639,41	1 243 508,15	52,755701	38,385469
4290	434 645,13	1 243 503,89	52,755752	38,385406
4291	434 650,50	1 243 500,59	52,755801	38,385357
4292	434 656,77	1 243 497,45	52,755857	38,385310
4293	434 662,13	1 243 496,08	52,755905	38,385290
4294	434 673,26	1 243 494,58	52,756005	38,385267
4295	434 721,98	1 243 497,66	52,756443	38,385312
4296	434 732,91	1 243 497,17	52,756541	38,385304
4297	434 743,76	1 243 492,76	52,756639	38,385239
4298	434 748,26	1 243 490,14	52,756679	38,385200
4299	434 753,79	1 243 484,61	52,756729	38,385118
4300	434 758,50	1 243 477,84	52,756771	38,385018
4301	434 761,49	1 243 470,58	52,756798	38,384910
4302	434 765,03	1 243 458,44	52,756829	38,384730
4303	434 768,50	1 243 453,82	52,756860	38,384662
4304	434 771,88	1 243 450,61	52,756891	38,384614
4305	434 796,17	1 243 436,59	52,757109	38,384406
4306	434 806,37	1 243 430,73	52,757200	38,384319
4307	434 811,08	1 243 428,79	52,757243	38,384290
4308	434 815,41	1 243 428,29	52,757282	38,384282
4309	434 831,47	1 243 428,84	52,757426	38,384290
4310	434 843,21	1 243 428,35	52,757531	38,384283
4311	434 853,83	1 243 425,06	52,757627	38,384234
4312	434 860,31	1 243 422,51	52,757685	38,384196
4313	434 867,57	1 243 418,88	52,757750	38,384142
4314	434 875,53	1 243 413,97	52,757822	38,384069
4315	434 889,49	1 243 404,07	52,757947	38,383922
4316	434 897,70	1 243 397,71	52,758021	38,383828
4317	434 901,33	1 243 392,88	52,758053	38,383756
4318	434 903,64	1 243 387,76	52,758074	38,383680
4319	434 905,44	1 243 382,15	52,758090	38,383597
4320	434 906,20	1 243 378,52	52,758097	38,383543
4321	434 906,33	1 243 374,56	52,758098	38,383485
4322	434 904,14	1 243 363,25	52,758078	38,383317
4323	434 903,76	1 243 358,44	52,758075	38,383246
4324	434 904,18	1 243 355,59	52,758078	38,383204
4325	434 905,38	1 243 351,26	52,758089	38,383140
4326	434 907,93	1 243 347,48	52,758112	38,383084
4327	434 911,32	1 243 344,95	52,758142	38,383046
4328	434 915,73	1 243 343,47	52,758182	38,383024
4329	434 921,04	1 243 343,23	52,758230	38,383020
4330	434 925,04	1 243 344,22	52,758266	38,383035
4331	434 955,43	1 243 354,88	52,758539	38,383192
4332	434 959,35	1 243 356,89	52,758574	38,383222
4333	434 962,95	1 243 359,25	52,758607	38,383257
4334	434 970,58	1 243 365,97	52,758675	38,383356

4335	434 973,96	1 243 366,63	52,758706	38,383366
4336	435 010,53	1 243 367,79	52,759034	38,383382
4337	435 016,30	1 243 367,21	52,759086	38,383374
4338	435 020,95	1 243 365,53	52,759128	38,383349
4339	435 048,00	1 243 350,37	52,759371	38,383124
4340	435 050,76	1 243 348,30	52,759396	38,383093
4341	435 064,91	1 243 334,61	52,759523	38,382890
4342	435 078,53	1 243 316,70	52,759645	38,382624
4343	435 085,18	1 243 310,67	52,759704	38,382535
4344	435 092,15	1 243 306,15	52,759767	38,382468
4345	435 129,12	1 243 286,02	52,760099	38,382169
4346	435 135,53	1 243 276,09	52,760156	38,382021
4347	435 140,57	1 243 266,48	52,760202	38,381879
4348	435 143,22	1 243 257,73	52,760225	38,381749
4349	435 143,06	1 243 251,87	52,760224	38,381662
4350	435 144,39	1 243 247,33	52,760236	38,381595
4351	435 147,52	1 243 244,69	52,760264	38,381556
4352	435 151,46	1 243 242,00	52,760299	38,381516
4353	435 154,37	1 243 238,42	52,760325	38,381463
4354	435 157,59	1 243 235,37	52,760354	38,381418
4355	435 160,97	1 243 233,39	52,760384	38,381388
4356	435 164,50	1 243 231,60	52,760416	38,381362
4357	435 167,81	1 243 230,42	52,760446	38,381344
4358	435 173,99	1 243 229,70	52,760501	38,381334
4359	435 179,51	1 243 228,43	52,760551	38,381314
4360	435 183,19	1 243 226,48	52,760584	38,381286
4361	435 188,47	1 243 220,83	52,760631	38,381202
4362	435 191,08	1 243 215,75	52,760655	38,381127
4363	435 193,39	1 243 210,31	52,760675	38,381046
4364	435 197,43	1 243 204,86	52,760712	38,380965
4365	435 201,58	1 243 201,02	52,760749	38,380908
4366	435 207,88	1 243 197,60	52,760805	38,380857
4367	435 231,52	1 243 176,22	52,761018	38,380540
4368	435 237,62	1 243 167,33	52,761072	38,380408
4369	435 242,40	1 243 161,47	52,761115	38,380321
4370	435 248,84	1 243 157,77	52,761173	38,380266
4371	435 257,90	1 243 156,29	52,761254	38,380244
4372	435 263,83	1 243 156,84	52,761308	38,380252
4373	435 268,12	1 243 157,96	52,761346	38,380269
4374	435 272,56	1 243 160,69	52,761386	38,380309
4375	435 281,04	1 243 167,76	52,761463	38,380414
4376	435 283,84	1 243 167,56	52,761488	38,380411
4377	435 287,47	1 243 166,00	52,761520	38,380387
4378	435 295,06	1 243 160,97	52,761588	38,380313
4379	435 300,00	1 243 160,07	52,761633	38,380299
4380	435 307,09	1 243 161,24	52,761697	38,380317

4381	435 313,26	1 243 164,05	52,761752	38,380358
4382	435 319,35	1 243 168,19	52,761807	38,380419
4383	435 326,36	1 243 169,47	52,761870	38,380438
4384	435 339,52	1 243 168,47	52,761988	38,380423
4385	435 350,34	1 243 162,79	52,762085	38,380339
4386	435 354,14	1 243 157,75	52,762119	38,380264
4387	435 356,37	1 243 153,38	52,762139	38,380199
4388	435 356,90	1 243 147,16	52,762144	38,380107
4389	435 355,57	1 243 142,54	52,762132	38,380039
4390	435 351,94	1 243 138,99	52,762099	38,379986
4391	435 345,84	1 243 133,46	52,762044	38,379904
4392	435 339,48	1 243 124,55	52,761987	38,379772
4393	435 337,99	1 243 114,64	52,761974	38,379626
4394	435 338,16	1 243 106,89	52,761975	38,379511
4395	435 339,32	1 243 098,88	52,761985	38,379392
4396	435 343,11	1 243 092,28	52,762019	38,379294
4397	435 348,81	1 243 087,24	52,762070	38,379220
4398	435 367,78	1 243 076,72	52,762241	38,379063
4399	435 395,23	1 243 064,31	52,762487	38,378879
4400	435 408,17	1 243 061,02	52,762604	38,378830
4401	435 422,83	1 243 061,71	52,762735	38,378840
4402	435 428,93	1 243 063,20	52,762790	38,378862
4403	435 434,40	1 243 065,45	52,762839	38,378895
4404	435 441,04	1 243 065,28	52,762899	38,378892
4405	435 446,25	1 243 063,02	52,762946	38,378859
4406	435 463,59	1 243 053,63	52,763101	38,378719
4407	435 468,79	1 243 050,25	52,763148	38,378669
4408	435 475,39	1 243 044,77	52,763207	38,378588
4409	435 477,37	1 243 041,67	52,763225	38,378542
4410	435 482,52	1 243 029,63	52,763271	38,378363
4411	435 486,38	1 243 023,43	52,763306	38,378271
4412	435 490,60	1 243 019,11	52,763344	38,378207
4413	435 543,45	1 242 982,13	52,763818	38,377658
4414	435 565,72	1 242 969,04	52,764018	38,377464
4415	435 574,58	1 242 963,82	52,764098	38,377386
4416	435 602,42	1 242 947,45	52,764348	38,377143
4417	435 612,15	1 242 944,10	52,764435	38,377093
4418	435 623,53	1 242 943,83	52,764537	38,377089
4419	435 640,09	1 242 949,19	52,764686	38,377168
4420	435 648,57	1 242 951,27	52,764762	38,377199
4421	435 666,16	1 242 953,88	52,764921	38,377237
4422	435 686,96	1 242 953,14	52,765107	38,377226
4423	435 708,41	1 242 948,31	52,765300	38,377153
4424	435 720,50	1 242 943,33	52,765409	38,377080
4425	435 729,57	1 242 937,96	52,765490	38,377000
4426	435 736,84	1 242 931,95	52,765555	38,376911

4427	435 745,61	1 242 920,28	52,765634	38,376737
4428	435 766,01	1 242 899,39	52,765817	38,376428
4429	435 835,53	1 242 847,98	52,766441	38,375664
4430	435 860,55	1 242 829,70	52,766666	38,375393
4431	435 865,13	1 242 827,17	52,766707	38,375355
4432	435 878,05	1 242 821,87	52,766823	38,375277
4433	435 881,38	1 242 819,51	52,766853	38,375242
4434	435 885,49	1 242 815,90	52,766890	38,375188
4435	435 888,55	1 242 812,35	52,766917	38,375135
4436	435 892,26	1 242 806,42	52,766950	38,375047
4437	435 893,68	1 242 801,15	52,766963	38,374969
4438	435 895,69	1 242 781,21	52,766981	38,374674
4439	435 897,76	1 242 774,42	52,766999	38,374573
4440	435 899,44	1 242 769,84	52,767014	38,374505
4441	435 902,08	1 242 766,13	52,767038	38,374450
4442	435 906,35	1 242 762,13	52,767076	38,374391
4443	435 910,55	1 242 760,13	52,767114	38,374361
4444	435 915,99	1 242 758,98	52,767163	38,374344
4445	435 949,94	1 242 757,71	52,767468	38,374324
4446	435 970,78	1 242 755,51	52,767655	38,374291
4447	435 974,90	1 242 754,28	52,767692	38,374273
4448	435 977,58	1 242 753,54	52,767716	38,374262
4449	435 979,98	1 242 751,95	52,767738	38,374238
4450	435 995,50	1 242 730,28	52,767877	38,373917
4451	435 999,04	1 242 728,55	52,767909	38,373891
4452	436 003,82	1 242 728,97	52,767952	38,373897
4453	436 006,26	1 242 730,80	52,767974	38,373925
4454	436 009,25	1 242 734,02	52,768001	38,373972
4455	436 012,12	1 242 733,94	52,768026	38,373971
4456	436 015,39	1 242 731,88	52,768056	38,373940
4457	436 019,53	1 242 727,75	52,768093	38,373879
4458	436 022,77	1 242 723,05	52,768122	38,373809
4459	436 028,03	1 242 713,14	52,768169	38,373662
4460	436 033,74	1 242 700,72	52,768220	38,373478
4461	436 034,69	1 242 699,48	52,768229	38,373460
4462	436 036,20	1 242 698,92	52,768242	38,373451
4463	436 038,96	1 242 699,04	52,768267	38,373453
4464	436 041,34	1 242 698,70	52,768288	38,373448
4465	436 043,39	1 242 697,42	52,768307	38,373429
4466	436 044,53	1 242 695,34	52,768317	38,373398
4467	436 047,17	1 242 680,37	52,768341	38,373176
4468	436 049,36	1 242 676,66	52,768360	38,373121
4469	436 058,27	1 242 665,27	52,768440	38,372953
4470	436 060,07	1 242 662,22	52,768456	38,372907
4471	436 061,41	1 242 658,38	52,768468	38,372850
4472	436 060,53	1 242 642,15	52,768460	38,372610

4473	436 061,36	1 242 638,36	52,768468	38,372554
4474	436 066,33	1 242 629,03	52,768512	38,372415
4475	436 067,21	1 242 626,11	52,768520	38,372372
4476	436 063,95	1 242 556,90	52,768490	38,371347
4477	436 064,53	1 242 548,31	52,768495	38,371220
4478	436 066,84	1 242 541,55	52,768515	38,371119
4479	436 070,83	1 242 536,04	52,768551	38,371038
4480	436 079,34	1 242 522,10	52,768627	38,370831
4481	436 083,75	1 242 509,19	52,768667	38,370639
4482	436 086,30	1 242 497,50	52,768690	38,370466
4483	436 113,30	1 242 388,85	52,768931	38,368856
4484	436 135,27	1 242 284,19	52,769127	38,367305
4485	436 135,60	1 242 272,31	52,769129	38,367129
4486	436 134,77	1 242 262,57	52,769122	38,366984
4487	436 136,21	1 242 260,11	52,769135	38,366948
4488	436 138,57	1 242 259,18	52,769156	38,366934

Приложение 5
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Каменка, Ельчик,
Излегоща, водохранилища
на руч. Ельчик, водохранилища
на р. Излегоща, пруда
на р. Излегоща»

Граница водоохранной зоны реки Ельчик, протяженностью 45,51 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны реки Ельчик, протяженностью 45,51 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны реки Ельчик, протяженностью 45,51 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны реки Ельчик, протяженностью 45,51 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	436 144,39	1 242 159,35	52,769207	38,365455
2	436 166,75	1 242 162,88	52,769408	38,365507
3	436 190,85	1 242 172,91	52,769625	38,365655
4	436 211,43	1 242 188,73	52,769810	38,365888
5	436 224,78	1 242 204,66	52,769930	38,366124
6	436 241,28	1 242 244,68	52,770079	38,366717
7	436 241,13	1 242 306,01	52,770078	38,367625
8	436 191,82	1 242 525,65	52,769638	38,370881
9	436 170,01	1 242 579,12	52,769443	38,371673

10	436 169,37	1 242 636,25	52,769438	38,372520
11	436 157,30	1 242 696,74	52,769331	38,373416
12	436 131,32	1 242 749,99	52,769098	38,374206
13	436 097,69	1 242 795,03	52,768796	38,374874
14	436 070,35	1 242 820,53	52,768551	38,375252
15	436 034,86	1 242 840,43	52,768232	38,375548
16	436 010,93	1 242 851,94	52,768017	38,375719
17	435 982,34	1 242 858,43	52,767760	38,375816
18	435 952,96	1 242 895,49	52,767497	38,376366
19	435 898,23	1 242 929,69	52,767006	38,376874
20	435 834,66	1 242 977,84	52,766435	38,377588
21	435 803,97	1 243 011,35	52,766160	38,378085
22	435 768,24	1 243 035,89	52,765839	38,378450
23	435 736,33	1 243 048,46	52,765552	38,378637
24	435 697,72	1 243 056,59	52,765205	38,378758
25	435 658,26	1 243 057,59	52,764851	38,378774
26	435 629,12	1 243 053,40	52,764589	38,378712
27	435 601,91	1 243 069,63	52,764345	38,378953
28	435 568,15	1 243 092,29	52,764042	38,379290
29	435 552,70	1 243 113,80	52,763903	38,379609
30	435 529,85	1 243 134,51	52,763698	38,379916
31	435 467,40	1 243 172,51	52,763137	38,380480
32	435 458,76	1 243 200,38	52,763060	38,380893
33	435 444,61	1 243 224,88	52,762933	38,381256
34	435 422,88	1 243 249,04	52,762738	38,381615
35	435 400,17	1 243 263,96	52,762534	38,381836
36	435 378,43	1 243 273,25	52,762339	38,381974
37	435 351,48	1 243 278,60	52,762097	38,382054
38	435 299,11	1 243 275,04	52,761626	38,382003
39	435 276,71	1 243 276,44	52,761425	38,382024
40	435 258,46	1 243 298,56	52,761261	38,382352
41	435 234,86	1 243 364,03	52,761050	38,383322
42	435 218,94	1 243 384,72	52,760907	38,383629
43	435 198,21	1 243 400,58	52,760721	38,383864
44	435 165,56	1 243 412,42	52,760428	38,384040
45	435 131,92	1 243 412,51	52,760126	38,384042
46	435 101,81	1 243 437,53	52,759855	38,384414
47	435 049,92	1 243 464,58	52,759389	38,384815
48	435 017,18	1 243 470,64	52,759095	38,384906
49	434 971,80	1 243 469,77	52,758688	38,384894
50	434 947,00	1 243 490,45	52,758465	38,385201
51	434 906,11	1 243 515,39	52,758098	38,385571
52	434 873,48	1 243 527,83	52,757805	38,385756
53	434 845,87	1 243 532,31	52,757557	38,385823
54	434 819,46	1 243 565,23	52,757320	38,386311
55	434 787,34	1 243 586,32	52,757031	38,386624

56	434 743,43	1 243 599,20	52,756637	38,386815
57	434 696,14	1 243 599,11	52,756212	38,386815
58	434 660,75	1 243 636,39	52,755894	38,387368
59	434 628,74	1 243 656,32	52,755607	38,387664
60	434 599,30	1 243 681,52	52,755343	38,388038
61	434 460,29	1 243 757,22	52,754094	38,389161
62	434 409,89	1 243 775,65	52,753642	38,389435
63	434 328,62	1 243 789,06	52,752912	38,389636
64	434 281,65	1 243 828,06	52,752490	38,390214
65	434 263,26	1 243 852,38	52,752325	38,390575
66	434 258,27	1 243 909,89	52,752281	38,391426
67	434 237,75	1 244 027,71	52,752098	38,393172
68	434 204,80	1 244 128,60	52,751803	38,394667
69	434 165,75	1 244 201,03	52,751453	38,395740
70	434 140,67	1 244 230,00	52,751228	38,396170
71	434 115,20	1 244 250,51	52,750999	38,396474
72	434 074,78	1 244 267,60	52,750636	38,396728
73	433 947,40	1 244 337,80	52,749492	38,397769
74	433 905,10	1 244 349,07	52,749112	38,397937
75	433 868,93	1 244 349,91	52,748787	38,397950
76	433 821,86	1 244 339,73	52,748364	38,397800
77	433 788,69	1 244 325,24	52,748066	38,397586
78	433 750,25	1 244 298,41	52,747720	38,397190
79	433 728,05	1 244 275,58	52,747520	38,396852
80	433 664,31	1 244 182,42	52,746946	38,395474
81	433 646,88	1 244 137,71	52,746789	38,394812
82	433 616,26	1 244 130,78	52,746514	38,394710
83	433 598,84	1 244 123,62	52,746357	38,394604
84	433 560,12	1 244 141,75	52,746010	38,394873
85	433 539,64	1 244 146,94	52,745826	38,394950
86	433 498,58	1 244 182,49	52,745457	38,395477
87	433 459,10	1 244 202,59	52,745103	38,395776
88	433 380,15	1 244 228,76	52,744393	38,396165
89	433 344,52	1 244 231,94	52,744073	38,396213
90	433 244,29	1 244 264,87	52,743173	38,396702
91	433 172,70	1 244 278,91	52,742530	38,396911
92	433 086,28	1 244 286,74	52,741753	38,397029
93	433 066,19	1 244 294,67	52,741573	38,397146
94	433 034,90	1 244 301,69	52,741292	38,397251
95	432 988,37	1 244 301,62	52,740874	38,397251
96	432 947,50	1 244 293,78	52,740506	38,397135
97	432 801,59	1 244 398,04	52,739196	38,398682
98	432 768,73	1 244 416,28	52,738901	38,398952
99	432 718,69	1 244 431,95	52,738452	38,399185
100	432 709,25	1 244 459,70	52,738367	38,399596
101	432 691,33	1 244 488,64	52,738206	38,400025

102	432 672,64	1 244 507,48	52,738039	38,400304
103	432 645,31	1 244 524,61	52,737793	38,400558
104	432 607,11	1 244 535,04	52,737450	38,400713
105	432 577,67	1 244 533,87	52,737185	38,400696
106	432 558,46	1 244 528,46	52,737013	38,400617
107	432 522,06	1 244 543,61	52,736686	38,400842
108	432 485,24	1 244 547,24	52,736355	38,400896
109	432 437,90	1 244 538,82	52,735929	38,400772
110	432 388,95	1 244 512,34	52,735489	38,400381
111	432 374,19	1 244 541,40	52,735357	38,400811
112	432 347,25	1 244 571,78	52,735115	38,401262
113	432 325,72	1 244 606,66	52,734922	38,401778
114	432 282,57	1 244 645,46	52,734535	38,402354
115	432 256,57	1 244 661,45	52,734301	38,402591
116	432 227,65	1 244 670,18	52,734041	38,402720
117	432 187,71	1 244 674,19	52,733683	38,402780
118	432 162,01	1 244 670,54	52,733452	38,402727
119	432 083,85	1 244 649,22	52,732749	38,402413
120	432 045,23	1 244 661,91	52,732402	38,402601
121	432 026,97	1 244 675,26	52,732238	38,402799
122	432 000,78	1 244 687,83	52,732003	38,402985
123	431 966,24	1 244 699,44	52,731693	38,403158
124	431 931,53	1 244 706,75	52,731381	38,403267
125	431 914,63	1 244 739,23	52,731229	38,403748
126	431 889,50	1 244 765,82	52,731004	38,404142
127	431 875,05	1 244 788,77	52,730874	38,404482
128	431 840,68	1 244 815,09	52,730565	38,404872
129	431 810,97	1 244 824,58	52,730299	38,405013
130	431 810,31	1 244 824,61	52,730293	38,405013
131	430 363,37	1 245 776,54	52,717299	38,419124
132	430 369,07	1 245 781,10	52,717350	38,419191
133	430 386,41	1 245 811,19	52,717506	38,419636
134	430 392,56	1 245 847,43	52,717561	38,420172
135	430 386,50	1 245 881,62	52,717507	38,420678
136	430 371,58	1 245 909,04	52,717373	38,421084
137	430 343,45	1 245 938,83	52,717121	38,421526
138	430 345,40	1 245 982,27	52,717139	38,422168
139	430 338,25	1 246 013,79	52,717075	38,422635
140	430 324,14	1 246 040,45	52,716948	38,423030
141	430 292,41	1 246 081,75	52,716663	38,423641
142	430 277,06	1 246 111,61	52,716526	38,424083
143	430 250,66	1 246 139,91	52,716289	38,424502
144	430 227,58	1 246 157,31	52,716081	38,424760
145	430 203,45	1 246 167,28	52,715865	38,424908
146	430 155,47	1 246 176,33	52,715433	38,425042
147	430 144,87	1 246 215,04	52,715338	38,425615

148	430 102,98	1 246 281,10	52,714962	38,426593
149	430 030,42	1 246 352,06	52,714311	38,427644
150	430 004,51	1 246 410,24	52,714078	38,428505
151	429 982,51	1 246 478,36	52,713881	38,429514
152	429 960,31	1 246 509,35	52,713682	38,429972
153	429 940,03	1 246 524,78	52,713500	38,430201
154	429 911,45	1 246 536,61	52,713243	38,430376
155	429 885,29	1 246 540,44	52,713008	38,430433
156	429 858,81	1 246 538,96	52,712770	38,430412
157	429 832,53	1 246 569,93	52,712534	38,430870
158	429 803,12	1 246 596,85	52,712270	38,431269
159	429 776,52	1 246 613,37	52,712031	38,431514
160	429 727,13	1 246 630,41	52,711587	38,431766
161	429 712,73	1 246 648,14	52,711458	38,432029
162	429 662,58	1 246 689,62	52,711008	38,432643
163	429 631,18	1 246 705,21	52,710726	38,432874
164	429 601,15	1 246 712,77	52,710456	38,432986
165	429 569,62	1 246 745,41	52,710173	38,433469
166	429 509,13	1 246 785,63	52,709629	38,434065
167	429 485,34	1 246 796,55	52,709416	38,434227
168	429 448,34	1 246 807,09	52,709083	38,434383
169	429 426,68	1 246 854,46	52,708889	38,435085
170	429 398,80	1 246 881,42	52,708638	38,435484
171	429 387,42	1 246 921,51	52,708536	38,436077
172	429 365,60	1 246 959,37	52,708341	38,436637
173	429 330,66	1 246 999,06	52,708027	38,437225
174	429 309,39	1 247 012,27	52,707836	38,437420
175	429 284,56	1 247 020,50	52,707613	38,437542
176	429 262,11	1 247 023,04	52,707411	38,437580
177	429 241,78	1 247 021,65	52,707228	38,437560
178	429 185,81	1 247 038,23	52,706725	38,437806
179	429 158,48	1 247 042,08	52,706480	38,437863
180	429 118,79	1 247 041,53	52,706123	38,437855
181	429 094,62	1 247 036,28	52,705906	38,437778
182	429 072,96	1 247 049,64	52,705711	38,437976
183	429 042,53	1 247 058,57	52,705438	38,438108
184	429 029,63	1 247 128,66	52,705322	38,439145
185	429 018,85	1 247 152,68	52,705226	38,439500
186	428 991,62	1 247 193,21	52,704981	38,440100
187	428 967,13	1 247 215,26	52,704761	38,440427
188	428 927,50	1 247 263,84	52,704405	38,441146
189	428 908,59	1 247 281,05	52,704236	38,441401
190	428 852,93	1 247 305,77	52,703736	38,441767
191	428 812,26	1 247 330,22	52,703370	38,442129
192	428 770,24	1 247 344,07	52,702993	38,442334
193	428 734,21	1 247 351,72	52,702669	38,442447

194	428 709,07	1 247 361,63	52,702443	38,442594
195	428 678,79	1 247 365,29	52,702171	38,442649
196	428 650,40	1 247 362,53	52,701916	38,442608
197	428 613,32	1 247 353,24	52,701583	38,442471
198	428 541,19	1 247 329,16	52,700934	38,442115
199	428 524,65	1 247 327,46	52,700786	38,442090
200	428 490,35	1 247 333,60	52,700477	38,442182
201	428 464,64	1 247 345,51	52,700246	38,442358
202	428 413,11	1 247 379,74	52,699784	38,442865
203	428 380,70	1 247 389,89	52,699492	38,443015
204	428 337,25	1 247 421,96	52,699102	38,443490
205	428 301,00	1 247 456,49	52,698776	38,444001
206	428 263,00	1 247 472,97	52,698435	38,444245
207	428 229,50	1 247 475,62	52,698134	38,444284
208	428 203,34	1 247 469,68	52,697899	38,444197
209	428 111,83	1 247 466,79	52,697077	38,444155
210	428 089,85	1 247 463,40	52,696879	38,444105
211	428 042,50	1 247 448,40	52,696453	38,443883
212	427 983,19	1 247 422,86	52,695920	38,443506
213	427 925,12	1 247 384,17	52,695398	38,442934
214	427 897,91	1 247 398,19	52,695154	38,443142
215	427 868,81	1 247 404,29	52,694892	38,443232
216	427 839,70	1 247 403,45	52,694631	38,443220
217	427 811,66	1 247 394,91	52,694379	38,443094
218	427 795,75	1 247 416,23	52,694236	38,443410
219	427 771,09	1 247 438,12	52,694014	38,443734
220	427 751,54	1 247 450,94	52,693839	38,443923
221	427 727,07	1 247 460,49	52,693619	38,444065
222	427 665,45	1 247 469,91	52,693065	38,444205
223	427 619,22	1 247 462,96	52,692650	38,444102
224	427 593,04	1 247 475,90	52,692415	38,444294
225	427 564,53	1 247 481,75	52,692159	38,444381
226	427 545,58	1 247 481,78	52,691988	38,444381
227	427 520,07	1 247 476,11	52,691759	38,444298
228	427 494,51	1 247 464,37	52,691529	38,444124
229	427 461,91	1 247 439,49	52,691236	38,443756
230	427 437,96	1 247 402,11	52,691021	38,443204
231	427 379,25	1 247 336,17	52,690493	38,442229
232	427 341,91	1 247 262,74	52,690157	38,441143
233	427 332,42	1 247 206,02	52,690071	38,440305
234	427 318,34	1 247 176,58	52,689945	38,439869
235	427 312,24	1 247 143,40	52,689890	38,439379
236	427 256,59	1 247 139,50	52,689389	38,439322
237	427 237,92	1 247 145,66	52,689222	38,439413
238	427 212,20	1 247 149,49	52,688991	38,439470
239	427 153,53	1 247 151,42	52,688463	38,439499

240	427 117,99	1 247 146,40	52,688144	38,439425
241	426 962,92	1 247 152,89	52,686751	38,439522
242	426 900,93	1 247 159,33	52,686194	38,439618
243	426 859,39	1 247 159,08	52,685820	38,439615
244	426 825,71	1 247 149,97	52,685517	38,439480
245	426 775,78	1 247 124,48	52,685069	38,439104
246	426 661,27	1 247 037,95	52,684039	38,437825
247	426 617,40	1 247 057,54	52,683645	38,438115
248	426 574,87	1 247 062,04	52,683263	38,438182
249	426 539,05	1 247 059,60	52,682941	38,438147
250	426 464,95	1 247 046,03	52,682275	38,437947
251	426 409,95	1 247 047,54	52,681781	38,437969
252	426 361,46	1 247 036,37	52,681345	38,437805
253	426 311,10	1 247 015,99	52,680892	38,437504
254	426 279,56	1 246 998,81	52,680609	38,437250
255	426 247,19	1 246 978,04	52,680318	38,436943
256	426 218,24	1 246 953,16	52,680057	38,436576
257	426 166,44	1 246 925,73	52,679592	38,436171
258	426 130,73	1 246 909,36	52,679271	38,435929
259	426 101,18	1 246 905,34	52,679005	38,435870
260	426 050,61	1 246 888,22	52,678551	38,435617
261	426 009,14	1 246 868,22	52,678178	38,435322
262	425 980,11	1 246 838,83	52,677917	38,434888
263	425 959,75	1 246 796,43	52,677734	38,434261
264	425 934,60	1 246 784,54	52,677508	38,434085
265	425 910,49	1 246 763,38	52,677291	38,433773
266	425 886,07	1 246 718,80	52,677071	38,433114
267	425 863,02	1 246 733,68	52,676864	38,433334
268	425 835,41	1 246 743,74	52,676616	38,433483
269	425 769,90	1 246 780,40	52,676027	38,434026
270	425 736,50	1 246 792,42	52,675727	38,434204
271	425 724,33	1 246 803,47	52,675618	38,434368
272	425 723,76	1 246 837,89	52,675613	38,434876
273	425 709,79	1 246 888,35	52,675488	38,435623
274	425 681,22	1 246 927,83	52,675231	38,436206
275	425 654,75	1 246 948,06	52,674994	38,436506
276	425 603,14	1 246 970,56	52,674530	38,436839
277	425 547,89	1 246 982,72	52,674034	38,437019
278	425 487,54	1 246 987,79	52,673491	38,437095
279	425 448,54	1 246 981,22	52,673141	38,436998
280	425 423,69	1 246 968,64	52,672918	38,436812
281	425 403,79	1 246 953,61	52,672739	38,436590
282	425 379,74	1 246 953,33	52,672522	38,436586
283	425 360,67	1 246 974,65	52,672351	38,436902
284	425 308,06	1 247 014,05	52,671879	38,437485
285	425 273,04	1 247 080,21	52,671564	38,438463

286	425 233,21	1 247 120,62	52,671207	38,439061
287	425 210,26	1 247 135,97	52,671000	38,439288
288	425 167,55	1 247 152,93	52,670617	38,439539
289	425 137,50	1 247 158,12	52,670347	38,439616
290	425 087,03	1 247 157,04	52,669893	38,439600
291	425 066,77	1 247 203,89	52,669711	38,440293
292	425 051,22	1 247 227,94	52,669572	38,440649
293	425 028,33	1 247 248,50	52,669366	38,440953
294	424 986,26	1 247 273,76	52,668988	38,441327
295	424 966,01	1 247 281,44	52,668806	38,441440
296	424 938,90	1 247 285,81	52,668563	38,441505
297	424 910,56	1 247 300,32	52,668308	38,441720
298	424 881,82	1 247 306,99	52,668050	38,441819
299	424 859,39	1 247 307,50	52,667848	38,441827
300	424 829,72	1 247 303,06	52,667582	38,441761
301	424 791,14	1 247 286,21	52,667235	38,441513
302	424 750,28	1 247 315,62	52,666868	38,441948
303	424 711,35	1 247 329,56	52,666518	38,442154
304	424 688,07	1 247 332,16	52,666309	38,442193
305	424 663,49	1 247 331,01	52,666088	38,442176
306	424 624,76	1 247 318,73	52,665740	38,441995
307	424 612,95	1 247 324,97	52,665634	38,442087
308	424 580,71	1 247 367,08	52,665344	38,442710
309	424 558,90	1 247 383,73	52,665148	38,442956
310	424 540,67	1 247 392,16	52,664985	38,443081
311	424 552,39	1 247 432,79	52,665090	38,443681
312	424 550,67	1 247 470,12	52,665075	38,444233
313	424 539,73	1 247 501,12	52,664977	38,444691
314	424 517,74	1 247 534,97	52,664779	38,445192
315	424 499,28	1 247 554,98	52,664614	38,445488
316	424 477,19	1 247 571,70	52,664415	38,445735
317	424 445,95	1 247 587,76	52,664134	38,445972
318	424 419,42	1 247 595,68	52,663896	38,446090
319	424 396,67	1 247 627,33	52,663692	38,446558
320	424 329,51	1 247 681,35	52,663089	38,447357
321	424 291,36	1 247 700,61	52,662746	38,447642
322	424 256,97	1 247 707,02	52,662437	38,447737
323	424 229,18	1 247 706,37	52,662187	38,447727
324	424 192,70	1 247 700,49	52,661859	38,447641
325	424 152,36	1 247 703,24	52,661497	38,447682
326	424 114,73	1 247 696,07	52,661158	38,447576
327	424 092,83	1 247 756,56	52,660962	38,448470
328	424 057,10	1 247 806,46	52,660641	38,449208
329	424 033,92	1 247 829,23	52,660433	38,449544
330	423 981,90	1 247 864,71	52,659966	38,450069
331	423 923,21	1 247 892,20	52,659438	38,450476

332	423 890,04	1 247 904,10	52,659140	38,450652
333	423 846,63	1 247 910,37	52,658750	38,450745
334	423 818,38	1 247 929,78	52,658496	38,451032
335	423 789,87	1 247 967,29	52,658240	38,451586
336	423 733,49	1 248 001,86	52,657734	38,452098
337	423 671,36	1 248 021,62	52,657176	38,452390
338	423 617,66	1 248 026,58	52,656693	38,452464
339	423 576,72	1 248 022,38	52,656325	38,452402
340	423 606,66	1 248 117,19	52,656595	38,453803
341	423 645,13	1 248 158,99	52,656940	38,454420
342	423 666,04	1 248 193,97	52,657128	38,454937
343	423 672,85	1 248 221,80	52,657190	38,455348
344	423 680,82	1 248 313,19	52,657262	38,456699
345	423 669,35	1 248 376,91	52,657159	38,457641
346	423 649,24	1 248 420,56	52,656978	38,458286
347	423 615,49	1 248 465,47	52,656675	38,458950
348	423 577,88	1 248 499,81	52,656337	38,459457
349	423 530,73	1 248 529,61	52,655914	38,459898
350	423 505,18	1 248 541,28	52,655684	38,460070
351	423 472,65	1 248 550,75	52,655392	38,460211
352	423 437,92	1 248 550,73	52,655080	38,460211
353	423 404,44	1 248 541,22	52,654779	38,460070
354	423 375,82	1 248 522,87	52,654521	38,459799
355	423 353,50	1 248 496,26	52,654321	38,459406
356	423 339,48	1 248 461,63	52,654195	38,458894
357	423 314,82	1 248 492,88	52,653973	38,459356
358	423 281,77	1 248 517,29	52,653676	38,459717
359	423 229,54	1 248 540,05	52,653207	38,460054
360	423 184,25	1 248 553,86	52,652800	38,460258
361	423 154,29	1 248 558,08	52,652531	38,460320
362	423 095,96	1 248 596,53	52,652007	38,460889
363	423 050,60	1 248 617,45	52,651599	38,461198
364	423 012,59	1 248 627,81	52,651258	38,461351
365	422 984,99	1 248 631,16	52,651010	38,461401
366	422 930,49	1 248 672,21	52,650520	38,462008
367	422 901,56	1 248 688,47	52,650260	38,462248
368	422 834,82	1 248 707,06	52,649660	38,462523
369	422 781,94	1 248 713,64	52,649185	38,462621
370	422 747,37	1 248 722,17	52,648875	38,462747
371	422 687,55	1 248 726,40	52,648337	38,462810
372	422 620,50	1 248 788,14	52,647735	38,463722
373	422 583,69	1 248 807,46	52,647404	38,464008
374	422 560,02	1 248 812,76	52,647191	38,464086
375	422 535,80	1 248 813,58	52,646974	38,464098
376	422 493,17	1 248 801,68	52,646590	38,463923
377	422 466,47	1 248 784,83	52,646350	38,463674

378	422 447,40	1 248 767,55	52,646179	38,463419
379	422 420,18	1 248 724,63	52,645934	38,462784
380	422 395,63	1 248 755,59	52,645714	38,463242
381	422 371,95	1 248 775,18	52,645501	38,463532
382	422 344,15	1 248 789,28	52,645251	38,463740
383	422 313,71	1 248 796,33	52,644978	38,463844
384	422 317,88	1 248 868,68	52,645015	38,464913
385	422 340,03	1 248 870,33	52,645214	38,464937
386	422 384,27	1 248 879,70	52,645612	38,465076
387	422 412,17	1 248 891,54	52,645863	38,465251
388	422 446,21	1 248 897,80	52,646169	38,465343
389	422 472,19	1 248 911,06	52,646402	38,465539
390	422 541,26	1 248 970,89	52,647023	38,466423
391	422 568,64	1 249 014,74	52,647269	38,467070
392	422 592,40	1 249 035,70	52,647483	38,467380
393	422 606,39	1 249 057,38	52,647608	38,467700
394	422 636,48	1 249 132,23	52,647879	38,468806
395	422 641,21	1 249 173,93	52,647922	38,469422
396	422 636,44	1 249 220,73	52,647879	38,470113
397	422 645,89	1 249 244,62	52,647964	38,470466
398	422 650,70	1 249 279,58	52,648007	38,470983
399	422 639,87	1 249 337,96	52,647910	38,471846
400	422 610,29	1 249 392,14	52,647644	38,472646
401	422 561,48	1 249 432,78	52,647205	38,473247
402	422 511,97	1 249 454,35	52,646761	38,473565
403	422 454,84	1 249 471,37	52,646247	38,473817
404	422 425,27	1 249 497,91	52,645982	38,474209
405	422 384,73	1 249 517,40	52,645617	38,474497
406	422 333,60	1 249 531,35	52,645158	38,474703
407	422 291,49	1 249 549,82	52,644779	38,474976
408	422 219,93	1 249 571,92	52,644136	38,475303
409	422 179,59	1 249 577,23	52,643774	38,475381
410	422 116,08	1 249 575,41	52,643203	38,475355
411	422 129,14	1 249 624,14	52,643321	38,476075
412	422 122,47	1 249 670,10	52,643261	38,476754
413	422 112,70	1 249 691,57	52,643173	38,477071
414	422 095,12	1 249 714,39	52,643015	38,477408
415	422 074,40	1 249 730,28	52,642829	38,477643
416	422 055,72	1 249 739,28	52,642661	38,477776
417	422 017,35	1 249 747,22	52,642316	38,477893
418	421 984,40	1 249 745,56	52,642020	38,477869
419	421 883,78	1 249 730,04	52,641116	38,477639
420	421 858,34	1 249 722,14	52,640887	38,477523
421	421 834,85	1 249 710,61	52,640676	38,477352
422	421 811,27	1 249 708,43	52,640464	38,477320
423	421 773,07	1 249 758,49	52,640121	38,478060

424	421 765,14	1 249 793,15	52,640050	38,478572
425	421 750,03	1 249 822,00	52,639914	38,478998
426	421 713,55	1 249 859,08	52,639586	38,479546
427	421 698,87	1 249 921,08	52,639454	38,480462
428	421 672,90	1 249 968,58	52,639221	38,481163
429	421 642,33	1 250 003,53	52,638946	38,481680
430	421 543,90	1 250 090,18	52,638062	38,482960
431	421 513,19	1 250 108,31	52,637786	38,483228
432	421 478,88	1 250 117,96	52,637477	38,483370
433	421 423,84	1 250 144,35	52,636983	38,483760
434	421 328,09	1 250 168,22	52,636122	38,484112
435	421 307,57	1 250 180,75	52,635938	38,484297
436	421 283,36	1 250 188,86	52,635720	38,484417
437	421 231,99	1 250 195,86	52,635259	38,484521
438	421 188,10	1 250 192,72	52,634864	38,484474
439	421 164,08	1 250 185,40	52,634648	38,484366
440	421 152,69	1 250 189,41	52,634546	38,484425
441	421 124,82	1 250 246,48	52,634296	38,485268
442	421 095,30	1 250 275,35	52,634030	38,485695
443	421 106,73	1 250 321,43	52,634133	38,486375
444	421 101,43	1 250 366,62	52,634085	38,487043
445	421 122,54	1 250 375,83	52,634275	38,487179
446	421 146,18	1 250 393,97	52,634487	38,487447
447	421 170,86	1 250 400,13	52,634709	38,487538
448	421 192,85	1 250 410,80	52,634907	38,487695
449	421 216,54	1 250 427,85	52,635120	38,487947
450	421 242,52	1 250 454,23	52,635353	38,488337
451	421 262,56	1 250 464,62	52,635533	38,488491
452	421 296,71	1 250 472,42	52,635840	38,488606
453	421 370,11	1 250 507,91	52,636500	38,489130
454	421 409,37	1 250 548,37	52,636852	38,489728
455	421 436,97	1 250 603,26	52,637100	38,490539
456	421 450,23	1 250 657,32	52,637220	38,491337
457	421 450,90	1 250 720,31	52,637226	38,492268
458	421 477,18	1 250 824,84	52,637462	38,493812
459	421 487,66	1 250 958,19	52,637556	38,495781
460	421 481,26	1 250 993,60	52,637498	38,496305
461	421 466,67	1 251 033,40	52,637367	38,496892
462	421 397,31	1 251 152,71	52,636743	38,498654
463	421 370,14	1 251 189,34	52,636499	38,499196
464	421 337,67	1 251 221,14	52,636207	38,499665
465	421 324,14	1 251 250,69	52,636086	38,500102
466	421 309,71	1 251 269,91	52,635956	38,500385
467	421 291,10	1 251 286,07	52,635789	38,500624
468	421 263,51	1 251 300,53	52,635541	38,500838
469	421 235,70	1 251 326,02	52,635291	38,501214

470	421 177,69	1 251 395,41	52,634769	38,502239
471	421 150,37	1 251 414,82	52,634524	38,502525
472	421 097,25	1 251 440,32	52,634046	38,502902
473	421 056,57	1 251 453,37	52,633681	38,503094
474	421 027,59	1 251 457,26	52,633420	38,503152
475	421 000,41	1 251 564,84	52,633176	38,504740
476	420 984,56	1 251 588,97	52,633033	38,505097
477	420 941,10	1 251 632,70	52,632643	38,505742
478	420 918,76	1 251 664,43	52,632442	38,506211
479	420 905,90	1 251 692,64	52,632326	38,506628
480	420 853,09	1 251 760,02	52,631851	38,507622
481	420 820,90	1 251 847,64	52,631562	38,508916
482	420 819,30	1 251 883,11	52,631547	38,509440
483	420 811,65	1 251 912,67	52,631478	38,509877
484	420 774,87	1 251 985,02	52,631148	38,510945
485	420 737,93	1 252 022,93	52,630816	38,511505
486	420 711,70	1 252 037,36	52,630580	38,511718
487	420 684,87	1 252 045,83	52,630339	38,511843
488	420 664,11	1 252 047,61	52,630152	38,511869
489	420 636,36	1 252 044,55	52,629903	38,511824
490	420 544,52	1 252 011,69	52,629077	38,511338
491	420 482,91	1 251 981,58	52,628524	38,510893
492	420 460,47	1 251 974,33	52,628322	38,510786
493	420 440,69	1 251 982,68	52,628145	38,510909
494	420 412,95	1 251 987,29	52,627895	38,510977
495	420 409,60	1 252 026,62	52,627865	38,511558
496	420 397,73	1 252 059,26	52,627758	38,512040
497	420 370,50	1 252 092,59	52,627513	38,512532
498	420 339,24	1 252 111,30	52,627232	38,512808
499	420 315,25	1 252 118,63	52,627017	38,512916
500	420 285,88	1 252 121,23	52,626753	38,512954
501	420 207,94	1 252 106,42	52,626053	38,512735
502	420 195,79	1 252 128,40	52,625943	38,513059
503	420 178,16	1 252 147,65	52,625785	38,513344
504	420 152,49	1 252 164,14	52,625554	38,513587
505	420 130,75	1 252 171,89	52,625359	38,513701
506	420 105,10	1 252 204,68	52,625128	38,514185
507	420 088,19	1 252 216,32	52,624976	38,514357
508	420 064,08	1 252 226,32	52,624759	38,514505
509	420 038,20	1 252 229,74	52,624527	38,514555
510	420 031,66	1 252 229,22	52,624468	38,514547
511	419 995,38	1 251 988,08	52,624143	38,510986
512	420 016,53	1 251 977,41	52,624333	38,510829
513	420 057,89	1 251 926,10	52,624705	38,510071
514	420 080,55	1 251 908,62	52,624908	38,509813
515	420 103,11	1 251 899,05	52,625111	38,509672

516	420 124,12	1 251 894,92	52,625300	38,509611
517	420 191,05	1 251 896,77	52,625901	38,509639
518	420 197,17	1 251 863,14	52,625957	38,509142
519	420 220,35	1 251 811,06	52,626165	38,508373
520	420 240,15	1 251 784,77	52,626343	38,507985
521	420 264,46	1 251 765,83	52,626562	38,507705
522	420 293,85	1 251 753,89	52,626826	38,507529
523	420 318,88	1 251 750,31	52,627051	38,507477
524	420 355,05	1 251 753,44	52,627376	38,507523
525	420 390,60	1 251 767,30	52,627695	38,507728
526	420 423,07	1 251 755,98	52,627987	38,507561
527	420 460,81	1 251 756,05	52,628326	38,507562
528	420 489,78	1 251 765,42	52,628586	38,507701
529	420 506,64	1 251 775,44	52,628738	38,507849
530	420 563,78	1 251 793,88	52,629251	38,508121
531	420 619,31	1 251 820,97	52,629750	38,508522
532	420 628,34	1 251 782,87	52,629831	38,507959
533	420 670,40	1 251 666,44	52,630210	38,506240
534	420 781,15	1 251 507,59	52,631205	38,503894
535	420 816,20	1 251 471,68	52,631521	38,503364
536	420 831,88	1 251 394,25	52,631662	38,502220
537	420 847,97	1 251 354,67	52,631806	38,501636
538	420 864,41	1 251 327,91	52,631954	38,501241
539	420 894,91	1 251 294,93	52,632228	38,500754
540	420 930,18	1 251 270,63	52,632545	38,500395
541	420 958,92	1 251 261,57	52,632804	38,500261
542	421 021,03	1 251 252,48	52,633362	38,500127
543	421 040,38	1 251 242,09	52,633536	38,499974
544	421 071,71	1 251 199,88	52,633817	38,499350
545	421 101,66	1 251 170,92	52,634086	38,498923
546	421 121,33	1 251 144,24	52,634263	38,498529
547	421 147,71	1 251 125,33	52,634500	38,498249
548	421 173,98	1 251 083,25	52,634736	38,497628
549	421 190,06	1 251 069,72	52,634881	38,497428
550	421 217,26	1 251 055,38	52,635125	38,497216
551	421 283,56	1 250 945,49	52,635721	38,495593
552	421 274,41	1 250 891,10	52,635639	38,494790
553	421 274,78	1 250 855,61	52,635643	38,494266
554	421 242,71	1 250 752,90	52,635355	38,492749
555	421 240,75	1 250 687,23	52,635337	38,491779
556	421 228,18	1 250 678,21	52,635224	38,491645
557	421 177,92	1 250 659,05	52,634772	38,491362
558	421 119,69	1 250 626,96	52,634249	38,490888
559	421 095,18	1 250 609,12	52,634029	38,490625
560	421 073,74	1 250 586,98	52,633836	38,490298
561	421 033,86	1 250 568,57	52,633478	38,490026

562	421 000,45	1 250 558,79	52,633178	38,489881
563	420 949,00	1 250 531,23	52,632715	38,489474
564	420 893,67	1 250 477,87	52,632218	38,488686
565	420 871,02	1 250 438,63	52,632015	38,488106
566	420 863,90	1 250 413,93	52,631951	38,487741
567	420 862,26	1 250 381,76	52,631936	38,487266
568	420 869,48	1 250 349,73	52,632001	38,486793
569	420 883,09	1 250 321,36	52,632123	38,486374
570	420 870,60	1 250 276,97	52,632011	38,485719
571	420 874,32	1 250 229,31	52,632044	38,485015
572	420 888,33	1 250 194,84	52,632170	38,484506
573	420 911,82	1 250 157,00	52,632381	38,483947
574	420 937,59	1 250 131,11	52,632613	38,483564
575	420 948,68	1 250 101,78	52,632713	38,483131
576	420 963,57	1 250 078,87	52,632847	38,482793
577	421 030,36	1 250 018,81	52,633447	38,481906
578	421 051,33	1 250 007,30	52,633635	38,481736
579	421 076,84	1 249 998,69	52,633864	38,481609
580	421 116,25	1 249 976,30	52,634218	38,481278
581	421 152,63	1 249 968,93	52,634545	38,481169
582	421 206,73	1 249 973,12	52,635032	38,481231
583	421 233,86	1 249 961,63	52,635275	38,481061
584	421 262,41	1 249 956,08	52,635532	38,480979
585	421 285,37	1 249 955,96	52,635738	38,480977
586	421 307,95	1 249 960,70	52,635941	38,481047
587	421 369,60	1 249 943,60	52,636495	38,480795
588	421 393,42	1 249 927,89	52,636709	38,480563
589	421 428,71	1 249 916,73	52,637026	38,480398
590	421 443,25	1 249 907,62	52,637157	38,480263
591	421 504,19	1 249 854,42	52,637705	38,479477
592	421 512,15	1 249 813,87	52,637776	38,478878
593	421 530,57	1 249 763,40	52,637942	38,478133
594	421 549,49	1 249 734,29	52,638112	38,477703
595	421 567,60	1 249 715,01	52,638274	38,477418
596	421 582,31	1 249 674,84	52,638407	38,476824
597	421 615,77	1 249 624,02	52,638707	38,476074
598	421 664,09	1 249 565,98	52,639141	38,475216
599	421 712,60	1 249 525,74	52,639577	38,474622
600	421 752,53	1 249 509,03	52,639936	38,474375
601	421 789,54	1 249 504,13	52,640269	38,474302
602	421 834,70	1 249 504,26	52,640674	38,474304
603	421 882,33	1 249 510,81	52,641102	38,474401
604	421 884,10	1 249 453,31	52,641118	38,473551
605	421 899,82	1 249 412,74	52,641260	38,472952
606	421 924,93	1 249 379,28	52,641485	38,472458
607	421 964,96	1 249 351,42	52,641845	38,472046

608	421 996,27	1 249 340,29	52,642126	38,471882
609	422 033,58	1 249 338,83	52,642461	38,471860
610	422 061,57	1 249 345,43	52,642713	38,471957
611	422 091,21	1 249 361,10	52,642979	38,472189
612	422 172,84	1 249 369,17	52,643713	38,472308
613	422 220,38	1 249 356,49	52,644140	38,472120
614	422 275,02	1 249 333,64	52,644631	38,471783
615	422 309,60	1 249 325,89	52,644942	38,471668
616	422 333,82	1 249 300,42	52,645159	38,471292
617	422 354,91	1 249 286,84	52,645349	38,471091
618	422 433,25	1 249 264,47	52,646053	38,470760
619	422 428,83	1 249 227,27	52,646013	38,470211
620	422 434,55	1 249 189,74	52,646064	38,469656
621	422 422,00	1 249 163,13	52,645952	38,469263
622	422 401,46	1 249 137,84	52,645767	38,468889
623	422 387,27	1 249 110,73	52,645639	38,468489
624	422 372,03	1 249 096,88	52,645502	38,468284
625	422 332,32	1 249 082,53	52,645146	38,468073
626	422 314,09	1 249 079,21	52,644982	38,468024
627	422 245,83	1 249 088,57	52,644368	38,468162
628	422 221,29	1 249 085,98	52,644148	38,468124
629	422 200,99	1 249 080,28	52,643965	38,468040
630	422 183,61	1 249 072,35	52,643809	38,467923
631	422 161,16	1 249 055,27	52,643607	38,467670
632	422 141,18	1 249 033,08	52,643428	38,467343
633	422 129,51	1 249 012,05	52,643323	38,467032
634	422 115,54	1 248 949,83	52,643197	38,466113
635	422 108,01	1 248 881,07	52,643129	38,465097
636	422 107,64	1 248 823,69	52,643126	38,464249
637	422 114,88	1 248 749,98	52,643191	38,463160
638	422 129,47	1 248 696,92	52,643322	38,462376
639	422 146,51	1 248 666,29	52,643475	38,461924
640	422 196,85	1 248 614,25	52,643927	38,461155
641	422 237,34	1 248 595,03	52,644291	38,460871
642	422 260,95	1 248 589,51	52,644503	38,460789
643	422 286,76	1 248 565,05	52,644735	38,460428
644	422 345,16	1 248 528,21	52,645260	38,459883
645	422 367,42	1 248 507,73	52,645460	38,459580
646	422 396,31	1 248 493,80	52,645719	38,459374
647	422 418,38	1 248 489,51	52,645917	38,459311
648	422 435,81	1 248 489,51	52,646074	38,459311
649	422 527,68	1 248 510,86	52,646900	38,459626
650	422 556,69	1 248 522,78	52,647160	38,459802
651	422 582,15	1 248 543,70	52,647389	38,460111
652	422 615,62	1 248 526,87	52,647690	38,459862
653	422 660,28	1 248 517,41	52,648091	38,459722

654	422 726,29	1 248 513,65	52,648685	38,459666
655	422 794,31	1 248 505,30	52,649296	38,459542
656	422 813,84	1 248 501,21	52,649471	38,459482
657	422 827,83	1 248 492,24	52,649597	38,459349
658	422 865,44	1 248 453,19	52,649935	38,458772
659	422 895,03	1 248 435,78	52,650201	38,458515
660	422 930,86	1 248 425,45	52,650523	38,458362
661	422 984,58	1 248 418,59	52,651005	38,458260
662	423 030,04	1 248 384,01	52,651414	38,457749
663	423 053,02	1 248 372,56	52,651620	38,457580
664	423 109,85	1 248 353,49	52,652131	38,457297
665	423 159,45	1 248 346,82	52,652577	38,457199
666	423 152,43	1 248 297,76	52,652513	38,456474
667	423 157,52	1 248 256,66	52,652559	38,455867
668	423 187,44	1 248 183,49	52,652828	38,454785
669	423 215,65	1 248 144,03	52,653081	38,454202
670	423 233,80	1 248 128,33	52,653244	38,453970
671	423 260,17	1 248 112,42	52,653481	38,453734
672	423 307,76	1 248 095,37	52,653908	38,453482
673	423 349,17	1 248 096,05	52,654281	38,453492
674	423 372,99	1 248 102,11	52,654495	38,453581
675	423 389,70	1 248 109,96	52,654645	38,453697
676	423 356,15	1 247 997,84	52,654343	38,452041
677	423 342,34	1 247 940,54	52,654219	38,451194
678	423 337,70	1 247 898,37	52,654177	38,450571
679	423 343,26	1 247 863,40	52,654227	38,450054
680	423 355,24	1 247 835,68	52,654334	38,449644
681	423 375,50	1 247 808,59	52,654516	38,449244
682	423 396,21	1 247 792,71	52,654702	38,449009
683	423 437,04	1 247 776,55	52,655069	38,448770
684	423 478,09	1 247 773,65	52,655438	38,448727
685	423 568,12	1 247 791,85	52,656247	38,448995
686	423 620,65	1 247 823,22	52,656719	38,449458
687	423 646,24	1 247 817,94	52,656949	38,449380
688	423 660,78	1 247 794,86	52,657080	38,449039
689	423 680,11	1 247 775,98	52,657253	38,448760
690	423 746,00	1 247 731,76	52,657845	38,448106
691	423 787,54	1 247 714,42	52,658218	38,447849
692	423 841,76	1 247 706,46	52,658706	38,447731
693	423 878,12	1 247 689,67	52,659032	38,447483
694	423 903,18	1 247 671,63	52,659257	38,447216
695	423 914,31	1 247 654,20	52,659357	38,446959
696	423 931,94	1 247 577,63	52,659515	38,445827
697	423 943,25	1 247 552,26	52,659617	38,445452
698	423 966,37	1 247 523,94	52,659824	38,445033
699	424 007,80	1 247 493,95	52,660197	38,444590

700	424 031,90	1 247 483,51	52,660413	38,444435
701	424 073,29	1 247 476,80	52,660785	38,444335
702	424 125,06	1 247 480,67	52,661250	38,444392
703	424 169,30	1 247 497,18	52,661648	38,444636
704	424 213,20	1 247 493,65	52,662042	38,444583
705	424 240,98	1 247 461,22	52,662292	38,444104
706	424 304,44	1 247 422,98	52,662862	38,443538
707	424 293,30	1 247 383,37	52,662762	38,442953
708	424 293,75	1 247 342,91	52,662766	38,442355
709	424 306,47	1 247 298,60	52,662880	38,441700
710	424 325,04	1 247 267,56	52,663046	38,441241
711	424 349,75	1 247 241,18	52,663268	38,440851
712	424 378,49	1 247 219,12	52,663526	38,440524
713	424 411,61	1 247 204,16	52,663824	38,440303
714	424 451,58	1 247 196,78	52,664183	38,440194
715	424 466,82	1 247 181,27	52,664320	38,439964
716	424 510,39	1 247 149,82	52,664711	38,439499
717	424 523,65	1 247 133,38	52,664830	38,439256
718	424 547,30	1 247 115,22	52,665043	38,438987
719	424 580,91	1 247 101,85	52,665345	38,438789
720	424 619,69	1 247 097,49	52,665693	38,438725
721	424 654,70	1 247 101,39	52,666008	38,438782
722	424 686,36	1 247 112,30	52,666292	38,438943
723	424 742,18	1 247 079,78	52,666794	38,438462
724	424 770,58	1 247 071,37	52,667049	38,438337
725	424 795,16	1 247 068,48	52,667270	38,438294
726	424 840,09	1 247 073,51	52,667674	38,438368
727	424 878,07	1 247 092,15	52,668015	38,438643
728	424 885,41	1 247 089,71	52,668081	38,438607
729	424 913,77	1 247 011,55	52,668335	38,437451
730	424 940,28	1 246 976,91	52,668573	38,436939
731	424 969,07	1 246 958,83	52,668832	38,436672
732	425 004,23	1 246 949,10	52,669148	38,436527
733	425 027,12	1 246 948,38	52,669354	38,436517
734	425 089,43	1 246 954,77	52,669914	38,436610
735	425 112,18	1 246 952,39	52,670118	38,436575
736	425 140,54	1 246 894,51	52,670373	38,435719
737	425 155,04	1 246 874,13	52,670503	38,435418
738	425 199,54	1 246 835,31	52,670902	38,434843
739	425 222,51	1 246 820,80	52,671109	38,434629
740	425 249,35	1 246 789,82	52,671350	38,434171
741	425 275,88	1 246 769,62	52,671588	38,433872
742	425 295,05	1 246 760,27	52,671760	38,433733
743	425 319,49	1 246 754,69	52,671980	38,433650
744	425 444,22	1 246 749,92	52,673101	38,433579
745	425 480,97	1 246 755,59	52,673431	38,433662

746	425 514,72	1 246 772,32	52,673734	38,433909
747	425 516,50	1 246 747,37	52,673750	38,433540
748	425 534,82	1 246 680,04	52,673914	38,432545
749	425 549,09	1 246 653,48	52,674042	38,432152
750	425 565,98	1 246 635,30	52,674194	38,431883
751	425 592,33	1 246 619,15	52,674431	38,431644
752	425 628,36	1 246 605,69	52,674754	38,431445
753	425 670,44	1 246 598,24	52,675133	38,431334
754	425 690,10	1 246 591,61	52,675309	38,431236
755	425 774,64	1 246 545,50	52,676069	38,430553
756	425 801,86	1 246 524,06	52,676313	38,430236
757	425 824,34	1 246 514,45	52,676515	38,430093
758	425 846,52	1 246 509,83	52,676714	38,430025
759	425 870,65	1 246 509,21	52,676931	38,430015
760	425 915,62	1 246 514,70	52,677335	38,430096
761	425 979,16	1 246 530,47	52,677906	38,430329
762	426 002,03	1 246 540,73	52,678112	38,430480
763	426 049,00	1 246 579,61	52,678534	38,431054
764	426 064,44	1 246 599,63	52,678673	38,431350
765	426 093,39	1 246 613,25	52,678933	38,431551
766	426 120,36	1 246 636,75	52,679176	38,431898
767	426 140,59	1 246 671,39	52,679358	38,432410
768	426 147,21	1 246 705,62	52,679418	38,432916
769	426 195,33	1 246 715,12	52,679850	38,433056
770	426 258,74	1 246 743,83	52,680420	38,433480
771	426 326,22	1 246 781,28	52,681027	38,434033
772	426 382,98	1 246 824,56	52,681537	38,434673
773	426 421,76	1 246 842,11	52,681886	38,434932
774	426 485,05	1 246 844,19	52,682454	38,434962
775	426 566,32	1 246 858,57	52,683185	38,435174
776	426 604,99	1 246 835,95	52,683532	38,434839
777	426 625,44	1 246 828,30	52,683716	38,434726
778	426 651,32	1 246 824,91	52,683949	38,434675
779	426 694,02	1 246 829,33	52,684332	38,434740
780	426 733,57	1 246 843,74	52,684688	38,434953
781	426 763,88	1 246 861,62	52,684960	38,435217
782	426 894,10	1 246 955,11	52,686131	38,436598
783	426 951,82	1 246 949,17	52,686650	38,436510
784	427 125,67	1 246 941,77	52,688212	38,436399
785	427 166,18	1 246 947,30	52,688576	38,436480
786	427 191,52	1 246 946,20	52,688804	38,436463
787	427 218,29	1 246 938,32	52,689044	38,436347
788	427 250,17	1 246 935,03	52,689331	38,436298
789	427 325,07	1 246 940,87	52,690004	38,436383
790	427 351,86	1 246 928,65	52,690244	38,436202
791	427 387,88	1 246 921,71	52,690568	38,436099

792	427 411,68	1 246 923,15	52,690782	38,436120
793	427 441,77	1 246 931,99	52,691052	38,436251
794	427 464,66	1 246 944,12	52,691258	38,436430
795	427 487,95	1 246 962,96	52,691467	38,436708
796	427 511,69	1 246 997,59	52,691681	38,437220
797	427 523,81	1 247 046,05	52,691790	38,437937
798	427 518,48	1 247 124,67	52,691743	38,439100
799	427 528,04	1 247 148,47	52,691829	38,439452
800	427 536,04	1 247 196,72	52,691901	38,440165
801	427 546,88	1 247 218,69	52,691999	38,440490
802	427 579,06	1 247 252,70	52,692288	38,440993
803	427 632,95	1 247 254,45	52,692772	38,441018
804	427 648,37	1 247 229,12	52,692911	38,440643
805	427 683,04	1 247 194,22	52,693222	38,440127
806	427 700,58	1 247 181,37	52,693380	38,439937
807	427 728,01	1 247 169,85	52,693626	38,439766
808	427 753,89	1 247 166,46	52,693859	38,439716
809	427 775,41	1 247 168,52	52,694052	38,439746
810	427 797,48	1 247 175,12	52,694250	38,439843
811	427 819,08	1 247 186,89	52,694444	38,440017
812	427 842,83	1 247 189,63	52,694658	38,440058
813	427 861,42	1 247 178,98	52,694825	38,439900
814	427 882,53	1 247 171,90	52,695014	38,439795
815	427 932,53	1 247 168,13	52,695464	38,439739
816	427 969,94	1 247 171,16	52,695800	38,439783
817	427 994,82	1 247 179,04	52,696024	38,439900
818	428 019,69	1 247 194,56	52,696247	38,440129
819	428 039,40	1 247 216,31	52,696424	38,440450
820	428 071,46	1 247 240,50	52,696713	38,440808
821	428 113,02	1 247 258,42	52,697086	38,441073
822	428 131,46	1 247 264,29	52,697252	38,441159
823	428 201,85	1 247 267,11	52,697884	38,441201
824	428 281,51	1 247 208,74	52,698600	38,440336
825	428 303,75	1 247 198,90	52,698800	38,440191
826	428 327,26	1 247 192,95	52,699011	38,440102
827	428 366,07	1 247 167,02	52,699360	38,439719
828	428 441,71	1 247 135,20	52,700039	38,439247
829	428 485,04	1 247 126,84	52,700429	38,439123
830	428 527,35	1 247 123,55	52,700809	38,439074
831	428 584,27	1 247 130,38	52,701320	38,439175
832	428 666,00	1 247 156,85	52,702055	38,439565
833	428 687,29	1 247 150,22	52,702246	38,439467
834	428 710,34	1 247 147,72	52,702453	38,439430
835	428 780,76	1 247 116,46	52,703086	38,438967
836	428 817,52	1 247 071,08	52,703416	38,438295
837	428 836,35	1 247 053,99	52,703585	38,438042

838	428 833,84	1 247 012,84	52,703562	38,437433
839	428 841,52	1 246 971,62	52,703631	38,436823
840	428 875,25	1 246 917,78	52,703934	38,436027
841	428 902,35	1 246 893,24	52,704177	38,435663
842	428 943,20	1 246 869,56	52,704544	38,435313
843	428 972,52	1 246 844,22	52,704808	38,434937
844	429 006,67	1 246 830,95	52,705114	38,434741
845	429 042,55	1 246 825,80	52,705437	38,434664
846	429 086,49	1 246 825,85	52,705832	38,434665
847	429 123,53	1 246 830,25	52,706165	38,434729
848	429 144,35	1 246 836,32	52,706352	38,434819
849	429 194,82	1 246 821,19	52,706805	38,434594
850	429 211,24	1 246 776,30	52,706952	38,433930
851	429 238,81	1 246 743,42	52,707200	38,433443
852	429 242,33	1 246 709,89	52,707231	38,432947
853	429 253,35	1 246 676,88	52,707330	38,432459
854	429 306,13	1 246 607,86	52,707804	38,431437
855	429 330,59	1 246 591,79	52,708024	38,431199
856	429 361,87	1 246 581,64	52,708305	38,431049
857	429 390,53	1 246 580,03	52,708562	38,431025
858	429 427,50	1 246 588,50	52,708895	38,431149
859	429 487,50	1 246 539,35	52,709433	38,430422
860	429 519,00	1 246 521,37	52,709716	38,430155
861	429 544,71	1 246 513,49	52,709947	38,430038
862	429 561,38	1 246 473,07	52,710097	38,429440
863	429 587,86	1 246 446,55	52,710335	38,429047
864	429 621,74	1 246 430,96	52,710639	38,428816
865	429 660,03	1 246 424,61	52,710983	38,428722
866	429 671,96	1 246 379,24	52,711090	38,428050
867	429 707,28	1 246 329,40	52,711407	38,427313
868	429 725,32	1 246 314,94	52,711569	38,427098
869	429 755,87	1 246 298,66	52,711843	38,426857
870	429 798,58	1 246 287,30	52,712227	38,426689
871	429 810,49	1 246 254,69	52,712334	38,426206
872	429 833,66	1 246 221,18	52,712542	38,425710
873	429 867,70	1 246 195,86	52,712848	38,425335
874	429 902,86	1 246 184,05	52,713163	38,425160
875	429 936,76	1 246 153,22	52,713468	38,424703
876	429 944,26	1 246 139,73	52,713535	38,424503
877	429 948,51	1 246 074,23	52,713573	38,423534
878	429 956,11	1 246 040,14	52,713641	38,423030
879	429 979,63	1 245 997,89	52,713852	38,422404
880	430 007,72	1 245 972,42	52,714104	38,422027
881	430 039,21	1 245 957,77	52,714387	38,421810
882	430 074,84	1 245 954,23	52,714707	38,421757
883	430 096,50	1 245 957,82	52,714902	38,421810

884	430 115,02	1 245 964,91	52,715068	38,421914
885	430 109,90	1 245 936,60	52,715022	38,421496
886	430 111,17	1 245 911,86	52,715033	38,421129
887	430 128,72	1 245 868,31	52,715191	38,420485
888	430 147,62	1 245 846,96	52,715360	38,420169
889	430 164,80	1 245 818,09	52,715515	38,419741
890	430 205,29	1 245 772,46	52,715878	38,419065
891	430 239,82	1 245 750,22	52,716188	38,418736
892	430 270,80	1 245 740,96	52,716466	38,418598
893	430 298,56	1 245 741,53	52,716716	38,418606
894	431 792,69	1 244 825,36	52,730134	38,405025
895	431 784,89	1 244 825,69	52,730064	38,405030
896	431 751,35	1 244 816,67	52,729763	38,404897
897	431 729,35	1 244 802,62	52,729565	38,404689
898	431 707,05	1 244 775,99	52,729364	38,404295
899	431 697,01	1 244 751,54	52,729274	38,403933
900	431 693,22	1 244 724,12	52,729239	38,403528
901	431 697,86	1 244 686,14	52,729281	38,402965
902	431 712,60	1 244 652,80	52,729413	38,402472
903	431 738,49	1 244 622,61	52,729645	38,402024
904	431 755,12	1 244 587,91	52,729794	38,401510
905	431 795,47	1 244 541,38	52,730156	38,400821
906	431 817,07	1 244 523,84	52,730350	38,400561
907	431 862,61	1 244 505,59	52,730759	38,400290
908	431 891,59	1 244 502,30	52,731020	38,400241
909	431 908,74	1 244 503,79	52,731174	38,400263
910	431 921,30	1 244 500,39	52,731287	38,400212
911	431 942,72	1 244 484,76	52,731479	38,399980
912	431 961,08	1 244 476,26	52,731644	38,399854
913	432 032,69	1 244 450,90	52,732287	38,399477
914	432 061,04	1 244 444,28	52,732542	38,399379
915	432 109,47	1 244 443,99	52,732977	38,399374
916	432 174,56	1 244 461,33	52,733562	38,399629
917	432 197,84	1 244 433,24	52,733771	38,399213
918	432 212,24	1 244 392,44	52,733900	38,398609
919	432 245,69	1 244 339,61	52,734200	38,397826
920	432 274,21	1 244 315,37	52,734456	38,397467
921	432 308,13	1 244 300,18	52,734761	38,397241
922	432 364,89	1 244 290,31	52,735271	38,397094
923	432 397,72	1 244 289,15	52,735566	38,397077
924	432 423,75	1 244 293,05	52,735800	38,397134
925	432 449,01	1 244 301,10	52,736027	38,397253
926	432 477,21	1 244 315,84	52,736280	38,397470
927	432 496,64	1 244 331,53	52,736455	38,397702
928	432 533,65	1 244 320,80	52,736788	38,397543
929	432 558,75	1 244 291,29	52,737013	38,397105

930	432 598,12	1 244 259,29	52,737366	38,396631
931	432 638,18	1 244 239,82	52,737726	38,396342
932	432 683,90	1 244 230,76	52,738137	38,396207
933	432 862,10	1 244 105,08	52,739737	38,394343
934	432 892,71	1 244 091,30	52,740012	38,394138
935	432 919,09	1 244 085,74	52,740249	38,394056
936	432 946,90	1 244 085,37	52,740499	38,394050
937	432 980,89	1 244 090,09	52,740804	38,394119
938	433 007,19	1 244 099,61	52,741041	38,394259
939	433 041,10	1 244 088,19	52,741345	38,394090
940	433 147,05	1 244 077,35	52,742297	38,393927
941	433 193,96	1 244 068,05	52,742719	38,393789
942	433 305,48	1 244 030,74	52,743720	38,393234
943	433 343,53	1 244 026,76	52,744062	38,393174
944	433 387,57	1 244 010,80	52,744458	38,392937
945	433 406,27	1 243 988,16	52,744625	38,392602
946	433 433,28	1 243 967,67	52,744868	38,392298
947	433 456,21	1 243 957,36	52,745074	38,392145
948	433 483,14	1 243 951,13	52,745316	38,392052
949	433 517,70	1 243 908,67	52,745626	38,391423
950	433 542,48	1 243 889,59	52,745848	38,391139
951	433 566,92	1 243 879,55	52,746068	38,390990
952	433 600,83	1 243 874,03	52,746372	38,390908
953	433 626,15	1 243 875,51	52,746600	38,390929
954	433 659,10	1 243 886,45	52,746896	38,391091
955	433 684,16	1 243 903,34	52,747122	38,391340
956	433 708,18	1 243 933,45	52,747338	38,391786
957	433 748,98	1 243 943,41	52,747705	38,391933
958	433 789,61	1 243 970,81	52,748070	38,392338
959	433 817,62	1 244 006,55	52,748322	38,392866
960	433 843,96	1 244 086,11	52,748560	38,394044
961	433 882,36	1 244 142,09	52,748905	38,394872
962	434 004,14	1 244 076,11	52,749999	38,393893
963	434 014,22	1 244 057,71	52,750089	38,393620
964	434 041,63	1 243 973,75	52,750335	38,392376
965	434 056,57	1 243 886,17	52,750468	38,391079
966	434 063,78	1 243 805,26	52,750532	38,389881
967	434 072,81	1 243 775,50	52,750613	38,389440
968	434 091,86	1 243 742,07	52,750783	38,388944
969	434 132,15	1 243 688,36	52,751145	38,388148
970	434 210,49	1 243 621,35	52,751848	38,387154
971	434 236,70	1 243 605,14	52,752083	38,386913
972	434 270,05	1 243 592,17	52,752383	38,386721
973	434 366,38	1 243 576,50	52,753248	38,386487
974	434 428,46	1 243 544,66	52,753806	38,386014
975	434 461,04	1 243 521,53	52,754098	38,385671

976	434 488,40	1 243 508,85	52,754344	38,385482
977	434 513,17	1 243 487,98	52,754566	38,385173
978	434 533,18	1 243 476,47	52,754746	38,385002
979	434 570,10	1 243 436,07	52,755077	38,384403
980	434 600,62	1 243 413,92	52,755351	38,384074
981	434 622,70	1 243 403,44	52,755550	38,383918
982	434 644,90	1 243 397,58	52,755749	38,383831
983	434 687,41	1 243 395,27	52,756131	38,383796
984	434 714,58	1 243 368,66	52,756375	38,383401
985	434 756,59	1 243 344,01	52,756752	38,383035
986	434 785,33	1 243 332,16	52,757010	38,382859
987	434 807,89	1 243 328,61	52,757213	38,382806
988	434 814,80	1 243 308,87	52,757275	38,382514
989	434 831,42	1 243 283,10	52,757424	38,382132
990	434 848,00	1 243 267,44	52,757572	38,381899
991	434 869,18	1 243 254,26	52,757763	38,381704
992	434 898,50	1 243 244,96	52,758026	38,381565
993	434 929,90	1 243 243,62	52,758308	38,381545
994	434 953,72	1 243 248,42	52,758522	38,381615
995	434 994,00	1 243 262,66	52,758884	38,381825
996	435 021,01	1 243 233,98	52,759127	38,381400
997	435 049,67	1 243 215,41	52,759384	38,381124
998	435 073,67	1 243 176,62	52,759599	38,380549
999	435 100,06	1 243 153,57	52,759836	38,380207
1000	435 119,34	1 243 142,41	52,760009	38,380042
1001	435 178,23	1 243 084,78	52,760538	38,379187
1002	435 214,77	1 243 063,75	52,760866	38,378874
1003	435 248,70	1 243 056,70	52,761170	38,378769
1004	435 266,60	1 243 027,89	52,761331	38,378342
1005	435 291,57	1 243 005,24	52,761555	38,378006
1006	435 361,16	1 242 970,29	52,762180	38,377487
1007	435 390,95	1 242 962,52	52,762448	38,377371
1008	435 408,31	1 242 961,02	52,762604	38,377348
1009	435 426,43	1 242 942,41	52,762766	38,377072
1010	435 486,13	1 242 900,19	52,763302	38,376446
1011	435 568,35	1 242 853,43	52,764040	38,375751
1012	435 594,93	1 242 845,60	52,764279	38,375634
1013	435 623,68	1 242 843,83	52,764537	38,375608
1014	435 641,04	1 242 845,37	52,764693	38,375630
1015	435 671,23	1 242 853,54	52,764965	38,375750
1016	435 701,85	1 242 822,69	52,765239	38,375293
1017	435 800,81	1 242 749,50	52,766128	38,374206
1018	435 817,95	1 242 711,89	52,766281	38,373649
1019	435 849,11	1 242 680,12	52,766561	38,373177
1020	435 883,13	1 242 663,96	52,766866	38,372937
1021	435 925,90	1 242 658,54	52,767251	38,372856

1022	435 955,27	1 242 638,65	52,767514	38,372560
1023	435 966,23	1 242 607,71	52,767612	38,372102
1024	435 966,08	1 242 530,79	52,767610	38,370962
1025	435 976,28	1 242 499,14	52,767701	38,370493
1026	435 987,58	1 242 480,59	52,767802	38,370218
1027	436 015,81	1 242 366,51	52,768054	38,368527
1028	436 040,86	1 242 228,21	52,768277	38,366478
1029	436 054,54	1 242 202,41	52,768400	38,366095
1030	436 078,99	1 242 178,10	52,768619	38,365734
1031	436 112,84	1 242 162,55	52,768923	38,365503

Приложение 6
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Каменка, Ельчик,
Излегоща, водохранилища
на руч. Ельчик, водохранилища
на р. Излегоща, пруда
на р. Излегоща»

Граница прибрежной защитной полосы реки Ельчик, протяженностью 47,69 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы реки Ельчик, протяженностью 47,69 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы реки Ельчик, протяженностью 47,69 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы реки Ельчик, протяженностью 47,69 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	436 138,63	1 242 219,18	52,769156	38,366341
2	436 160,77	1 242 224,82	52,769355	38,366424
3	436 177,45	1 242 241,94	52,769505	38,366678
4	436 182,55	1 242 257,65	52,769551	38,366910
5	436 182,57	1 242 291,28	52,769552	38,367409
6	436 133,60	1 242 511,17	52,769115	38,370668
7	436 122,52	1 242 541,21	52,769016	38,371113
8	436 110,10	1 242 560,69	52,768904	38,371402
9	436 109,62	1 242 630,83	52,768901	38,372441

10	436 104,46	1 242 648,88	52,768855	38,372709
11	436 101,83	1 242 673,80	52,768832	38,373078
12	436 081,34	1 242 716,65	52,768648	38,373713
13	436 051,79	1 242 756,39	52,768383	38,374303
14	436 036,01	1 242 771,32	52,768242	38,374524
15	436 014,86	1 242 778,80	52,768052	38,374635
16	436 003,97	1 242 788,88	52,767954	38,374785
17	435 988,04	1 242 796,33	52,767811	38,374896
18	435 937,79	1 242 802,74	52,767359	38,374992
19	435 932,25	1 242 824,92	52,767310	38,375321
20	435 917,04	1 242 847,11	52,767173	38,375650
21	435 863,35	1 242 880,84	52,766692	38,376151
22	435 795,13	1 242 932,50	52,766079	38,376917
23	435 768,04	1 242 962,98	52,765836	38,377370
24	435 743,75	1 242 980,98	52,765618	38,377637
25	435 722,04	1 242 990,08	52,765423	38,377772
26	435 688,74	1 242 997,11	52,765124	38,377877
27	435 659,83	1 242 997,43	52,764864	38,377882
28	435 620,09	1 242 988,92	52,764507	38,377757
29	435 521,29	1 243 051,48	52,763620	38,378686
30	435 501,94	1 243 079,98	52,763446	38,379109
31	435 451,99	1 243 113,07	52,762998	38,379600
32	435 431,84	1 243 121,43	52,762817	38,379724
33	435 402,33	1 243 123,89	52,762552	38,379761
34	435 408,47	1 243 143,95	52,762607	38,380058
35	435 406,38	1 243 169,77	52,762589	38,380441
36	435 389,32	1 243 198,09	52,762436	38,380861
37	435 370,24	1 243 211,96	52,762265	38,381067
38	435 342,85	1 243 218,97	52,762019	38,381171
39	435 317,61	1 243 217,66	52,761792	38,381152
40	435 300,88	1 243 212,75	52,761641	38,381080
41	435 281,40	1 243 216,63	52,761466	38,381138
42	435 258,82	1 243 212,82	52,761263	38,381082
43	435 230,84	1 243 235,13	52,761012	38,381413
44	435 214,72	1 243 257,29	52,760868	38,381741
45	435 200,13	1 243 267,09	52,760737	38,381887
46	435 195,58	1 243 303,87	52,760696	38,382432
47	435 182,95	1 243 333,96	52,760583	38,382878
48	435 168,28	1 243 348,58	52,760452	38,383095
49	435 155,22	1 243 353,31	52,760334	38,383165
50	435 141,33	1 243 353,29	52,760209	38,383165
51	435 118,09	1 243 341,11	52,760000	38,382985
52	435 073,59	1 243 384,37	52,759601	38,383627
53	435 027,67	1 243 408,55	52,759189	38,383986
54	435 010,80	1 243 410,84	52,759037	38,384020
55	434 969,14	1 243 409,56	52,758663	38,384002

56	434 944,91	1 243 400,52	52,758445	38,383869
57	434 929,73	1 243 426,99	52,758309	38,384261
58	434 893,14	1 243 454,12	52,757980	38,384664
59	434 853,27	1 243 471,19	52,757622	38,384917
60	434 821,50	1 243 472,57	52,757337	38,384938
61	434 802,78	1 243 483,33	52,757169	38,385098
62	434 786,23	1 243 513,35	52,757020	38,385543
63	434 762,06	1 243 531,91	52,756803	38,385818
64	434 734,33	1 243 539,76	52,756554	38,385935
65	434 671,83	1 243 538,28	52,755993	38,385915
66	434 622,25	1 243 590,37	52,755548	38,386687
67	434 596,02	1 243 605,15	52,755312	38,386907
68	434 564,95	1 243 632,32	52,755033	38,387310
69	434 536,15	1 243 644,14	52,754775	38,387485
70	434 501,07	1 243 667,88	52,754460	38,387837
71	434 432,32	1 243 704,14	52,753842	38,388376
72	434 395,67	1 243 717,36	52,753513	38,388572
73	434 310,84	1 243 731,18	52,752751	38,388779
74	434 295,59	1 243 738,71	52,752614	38,388891
75	434 239,71	1 243 784,04	52,752113	38,389563
76	434 205,15	1 243 830,55	52,751803	38,390252
77	434 198,70	1 243 902,71	52,751745	38,391321
78	434 180,39	1 244 010,11	52,751582	38,392912
79	434 150,79	1 244 102,18	52,751317	38,394276
80	434 118,94	1 244 163,30	52,751032	38,395182
81	434 085,17	1 244 198,57	52,750728	38,395705
82	434 049,57	1 244 212,94	52,750409	38,395919
83	433 942,89	1 244 273,58	52,749451	38,396818
84	433 910,30	1 244 287,28	52,749158	38,397022
85	433 877,78	1 244 290,30	52,748866	38,397067
86	433 841,61	1 244 283,00	52,748541	38,396960
87	433 816,66	1 244 272,02	52,748316	38,396798
88	433 777,61	1 244 241,56	52,747965	38,396347
89	433 717,26	1 244 154,06	52,747422	38,395053
90	433 692,97	1 244 076,74	52,747203	38,393908
91	433 656,01	1 244 078,30	52,746871	38,393932
92	433 631,95	1 244 072,78	52,746654	38,393850
93	433 608,47	1 244 058,94	52,746443	38,393646
94	433 595,31	1 244 043,50	52,746325	38,393418
95	433 582,40	1 244 060,70	52,746209	38,393673
96	433 565,62	1 244 073,67	52,746058	38,393865
97	433 536,62	1 244 086,31	52,745798	38,394053
98	433 506,14	1 244 092,23	52,745524	38,394141
99	433 489,47	1 244 112,89	52,745374	38,394447
100	433 463,25	1 244 133,82	52,745139	38,394758
101	433 433,57	1 244 148,17	52,744873	38,394971

102	433 368,47	1 244 169,76	52,744288	38,395291
103	433 339,23	1 244 170,87	52,744025	38,395308
104	433 227,72	1 244 207,11	52,743023	38,395847
105	433 167,31	1 244 219,07	52,742481	38,396025
106	433 070,01	1 244 228,45	52,741606	38,396166
107	433 030,36	1 244 241,75	52,741250	38,396363
108	432 988,99	1 244 241,37	52,740879	38,396359
109	432 935,47	1 244 228,58	52,740397	38,396170
110	432 751,49	1 244 358,13	52,738746	38,398092
111	432 716,57	1 244 371,39	52,738432	38,398289
112	432 681,83	1 244 376,76	52,738120	38,398369
113	432 666,91	1 244 386,25	52,737986	38,398509
114	432 661,43	1 244 391,50	52,737937	38,398587
115	432 660,14	1 244 419,00	52,737925	38,398994
116	432 649,42	1 244 444,32	52,737829	38,399369
117	432 634,12	1 244 461,47	52,737692	38,399624
118	432 615,20	1 244 472,07	52,737522	38,399781
119	432 601,91	1 244 475,26	52,737403	38,399828
120	432 588,16	1 244 474,80	52,737279	38,399822
121	432 553,50	1 244 462,68	52,736967	38,399643
122	432 516,59	1 244 482,75	52,736636	38,399941
123	432 486,36	1 244 487,16	52,736364	38,400006
124	432 462,23	1 244 483,63	52,736148	38,399955
125	432 439,80	1 244 473,64	52,735946	38,399807
126	432 414,15	1 244 456,02	52,735715	38,399547
127	432 394,36	1 244 434,45	52,735537	38,399228
128	432 369,52	1 244 445,17	52,735314	38,399387
129	432 348,13	1 244 445,67	52,735122	38,399395
130	432 325,08	1 244 506,93	52,734915	38,400302
131	432 296,22	1 244 538,57	52,734656	38,400771
132	432 279,80	1 244 568,04	52,734509	38,401207
133	432 237,12	1 244 604,12	52,734126	38,401742
134	432 217,30	1 244 611,08	52,733948	38,401846
135	432 188,78	1 244 614,12	52,733692	38,401891
136	432 146,93	1 244 602,20	52,733315	38,401715
137	432 078,06	1 244 588,33	52,732696	38,401511
138	432 014,87	1 244 608,98	52,732129	38,401818
139	431 995,19	1 244 624,26	52,731952	38,402044
140	431 955,30	1 244 640,22	52,731594	38,402281
141	431 919,23	1 244 647,93	52,731270	38,402396
142	431 892,44	1 244 648,16	52,731029	38,402400
143	431 877,14	1 244 667,44	52,730892	38,402686
144	431 876,24	1 244 682,69	52,730884	38,402911
145	431 867,82	1 244 701,23	52,730808	38,403186
146	431 855,10	1 244 716,47	52,730694	38,403412
147	431 838,38	1 244 727,52	52,730544	38,403576

148	431 834,75	1 244 741,35	52,730511	38,403780
149	431 824,20	1 244 755,08	52,730417	38,403984
150	431 810,69	1 244 760,50	52,730295	38,404064
151	430 320,72	1 245 817,05	52,716916	38,419724
152	430 330,01	1 245 831,66	52,716999	38,419940
153	430 332,56	1 245 847,37	52,717022	38,420172
154	430 321,53	1 245 875,68	52,716923	38,420591
155	430 303,17	1 245 893,22	52,716759	38,420851
156	430 285,19	1 245 901,25	52,716597	38,420970
157	430 280,54	1 245 940,53	52,716556	38,421551
158	430 285,52	1 245 978,39	52,716601	38,422112
159	430 275,02	1 246 006,00	52,716506	38,422520
160	430 255,90	1 246 033,43	52,716335	38,422927
161	430 241,07	1 246 046,13	52,716202	38,423115
162	430 225,81	1 246 079,93	52,716065	38,423615
163	430 197,62	1 246 105,32	52,715812	38,423991
164	430 134,69	1 246 119,00	52,715246	38,424194
165	430 099,53	1 246 113,37	52,714930	38,424111
166	430 090,51	1 246 189,64	52,714850	38,425240
167	430 046,25	1 246 255,83	52,714453	38,426220
168	430 031,11	1 246 268,92	52,714317	38,426414
169	430 015,88	1 246 276,32	52,714180	38,426524
170	430 000,03	1 246 299,99	52,714038	38,426874
171	429 973,78	1 246 314,32	52,713802	38,427086
172	429 971,83	1 246 338,53	52,713784	38,427445
173	429 957,68	1 246 372,30	52,713657	38,427945
174	429 945,63	1 246 385,43	52,713549	38,428139
175	429 944,98	1 246 402,75	52,713544	38,428395
176	429 934,65	1 246 435,36	52,713451	38,428878
177	429 926,54	1 246 456,06	52,713378	38,429184
178	429 915,79	1 246 468,80	52,713282	38,429373
179	429 895,97	1 246 478,64	52,713104	38,429519
180	429 870,05	1 246 480,04	52,712871	38,429540
181	429 855,92	1 246 475,65	52,712744	38,429475
182	429 820,04	1 246 454,75	52,712421	38,429166
183	429 814,90	1 246 495,10	52,712375	38,429763
184	429 786,31	1 246 531,37	52,712118	38,430300
185	429 760,68	1 246 553,67	52,711888	38,430630
186	429 743,32	1 246 562,37	52,711732	38,430759
187	429 705,95	1 246 573,56	52,711397	38,430925
188	429 683,98	1 246 574,23	52,711199	38,430936
189	429 672,69	1 246 603,11	52,711098	38,431363
190	429 629,02	1 246 639,87	52,710706	38,431907
191	429 610,69	1 246 648,81	52,710541	38,432040
192	429 575,37	1 246 656,75	52,710224	38,432158
193	429 551,56	1 246 675,40	52,710010	38,432434

194	429 528,82	1 246 701,17	52,709806	38,432815
195	429 494,99	1 246 724,88	52,709502	38,433167
196	429 464,86	1 246 740,15	52,709231	38,433393
197	429 431,83	1 246 748,19	52,708934	38,433512
198	429 385,05	1 246 739,50	52,708514	38,433384
199	429 393,81	1 246 769,27	52,708593	38,433824
200	429 386,56	1 246 802,73	52,708528	38,434320
201	429 373,07	1 246 825,35	52,708407	38,434654
202	429 338,10	1 246 847,11	52,708093	38,434977
203	429 339,47	1 246 872,79	52,708105	38,435357
204	429 333,06	1 246 896,11	52,708048	38,435702
205	429 311,36	1 246 932,48	52,707853	38,436240
206	429 287,17	1 246 956,26	52,707636	38,436592
207	429 265,63	1 246 962,89	52,707442	38,436690
208	429 238,97	1 246 960,87	52,707203	38,436661
209	429 155,07	1 246 982,18	52,706449	38,436977
210	429 124,04	1 246 981,76	52,706170	38,436971
211	429 097,23	1 246 972,55	52,705929	38,436835
212	429 073,12	1 246 972,10	52,705712	38,436828
213	429 061,98	1 246 985,78	52,705612	38,437031
214	429 047,64	1 246 995,25	52,705484	38,437171
215	429 026,12	1 247 000,42	52,705290	38,437248
216	429 008,63	1 246 999,29	52,705133	38,437231
217	428 988,53	1 247 008,81	52,704952	38,437372
218	428 978,40	1 247 025,13	52,704862	38,437614
219	428 982,48	1 247 060,04	52,704898	38,438130
220	428 974,47	1 247 104,19	52,704827	38,438784
221	428 945,68	1 247 154,62	52,704568	38,439530
222	428 923,49	1 247 171,45	52,704369	38,439779
223	428 874,21	1 247 231,88	52,703926	38,440673
224	428 828,06	1 247 250,99	52,703512	38,440957
225	428 793,35	1 247 272,93	52,703200	38,441282
226	428 752,76	1 247 286,67	52,702835	38,441485
227	428 732,66	1 247 291,50	52,702655	38,441557
228	428 717,18	1 247 291,77	52,702516	38,441561
229	428 696,90	1 247 302,61	52,702333	38,441721
230	428 678,83	1 247 305,29	52,702171	38,441761
231	428 625,07	1 247 294,30	52,701688	38,441599
232	428 552,78	1 247 270,02	52,701038	38,441241
233	428 523,49	1 247 267,02	52,700775	38,441196
234	428 473,24	1 247 275,87	52,700323	38,441328
235	428 434,32	1 247 293,62	52,699974	38,441591
236	428 387,79	1 247 325,35	52,699556	38,442060
237	428 353,81	1 247 334,91	52,699250	38,442202
238	428 298,24	1 247 374,48	52,698751	38,442788
239	428 267,25	1 247 406,88	52,698473	38,443267

240	428 241,73	1 247 415,85	52,698244	38,443400
241	428 227,89	1 247 414,63	52,698119	38,443382
242	428 215,56	1 247 409,20	52,698008	38,443302
243	428 113,29	1 247 406,64	52,697089	38,443265
244	428 064,56	1 247 392,54	52,696651	38,443057
245	427 998,04	1 247 362,99	52,696054	38,442620
246	427 930,89	1 247 312,90	52,695450	38,441880
247	427 920,30	1 247 310,73	52,695355	38,441848
248	427 900,43	1 247 328,94	52,695176	38,442118
249	427 870,68	1 247 343,59	52,694909	38,442335
250	427 847,37	1 247 343,77	52,694699	38,442338
251	427 814,75	1 247 330,53	52,694406	38,442142
252	427 770,74	1 247 333,05	52,694011	38,442179
253	427 755,00	1 247 371,92	52,693870	38,442755
254	427 729,78	1 247 394,26	52,693643	38,443085
255	427 711,57	1 247 402,52	52,693479	38,443208
256	427 690,07	1 247 402,74	52,693286	38,443211
257	427 677,27	1 247 408,22	52,693171	38,443292
258	427 662,91	1 247 409,83	52,693042	38,443316
259	427 629,31	1 247 403,80	52,692740	38,443227
260	427 613,83	1 247 396,61	52,692601	38,443121
261	427 602,90	1 247 396,26	52,692503	38,443116
262	427 579,97	1 247 416,56	52,692297	38,443416
263	427 565,81	1 247 421,31	52,692170	38,443487
264	427 547,38	1 247 421,56	52,692004	38,443490
265	427 527,89	1 247 414,45	52,691829	38,443385
266	427 502,00	1 247 394,51	52,691596	38,443091
267	427 487,79	1 247 365,55	52,691468	38,442663
268	427 430,74	1 247 305,15	52,690955	38,441770
269	427 400,29	1 247 246,81	52,690681	38,440907
270	427 390,24	1 247 188,22	52,690591	38,440041
271	427 372,93	1 247 149,36	52,690435	38,439466
272	427 374,61	1 247 124,51	52,690450	38,439099
273	427 370,39	1 247 102,35	52,690412	38,438771
274	427 377,69	1 247 076,25	52,690477	38,438385
275	427 363,82	1 247 081,26	52,690353	38,438459
276	427 341,73	1 247 084,05	52,690154	38,438501
277	427 250,75	1 247 079,06	52,689337	38,438428
278	427 210,17	1 247 089,53	52,688972	38,438583
279	427 150,28	1 247 091,28	52,688434	38,438609
280	427 126,38	1 247 086,00	52,688219	38,438532
281	426 958,86	1 247 093,00	52,686714	38,438637
282	426 870,53	1 247 099,96	52,685920	38,438740
283	426 852,00	1 247 095,89	52,685753	38,438680
284	426 803,63	1 247 071,17	52,685319	38,438315
285	426 687,06	1 246 982,13	52,684271	38,437000

286	426 663,15	1 246 970,00	52,684056	38,436820
287	426 605,23	1 246 998,53	52,683535	38,437243
288	426 574,91	1 247 002,04	52,683263	38,437295
289	426 549,39	1 247 000,50	52,683034	38,437273
290	426 471,42	1 246 986,22	52,682333	38,437062
291	426 415,22	1 246 987,77	52,681828	38,437086
292	426 377,48	1 246 978,55	52,681489	38,436950
293	426 309,59	1 246 946,87	52,680878	38,436482
294	426 282,68	1 246 929,67	52,680636	38,436228
295	426 250,85	1 246 902,77	52,680350	38,435830
296	426 192,53	1 246 871,68	52,679826	38,435371
297	426 146,41	1 246 850,55	52,679411	38,435059
298	426 113,23	1 246 846,35	52,679113	38,434998
299	426 043,58	1 246 819,09	52,678487	38,434595
300	426 025,94	1 246 799,28	52,678329	38,434302
301	426 002,37	1 246 743,54	52,678116	38,433479
302	425 976,09	1 246 738,73	52,677880	38,433408
303	425 958,83	1 246 727,42	52,677725	38,433241
304	425 934,02	1 246 677,51	52,677502	38,432503
305	425 916,86	1 246 662,83	52,677347	38,432286
306	425 870,39	1 246 652,53	52,676930	38,432134
307	425 838,28	1 246 678,90	52,676641	38,432525
308	425 815,20	1 246 686,24	52,676434	38,432633
309	425 744,80	1 246 725,90	52,675802	38,433220
310	425 699,93	1 246 741,98	52,675399	38,433459
311	425 688,36	1 246 755,52	52,675295	38,433659
312	425 676,07	1 246 762,69	52,675184	38,433765
313	425 663,90	1 246 777,16	52,675075	38,433979
314	425 665,27	1 246 822,86	52,675088	38,434655
315	425 655,43	1 246 862,96	52,674999	38,435248
316	425 636,25	1 246 887,73	52,674827	38,435614
317	425 608,67	1 246 904,85	52,674579	38,435867
318	425 589,37	1 246 912,16	52,674406	38,435976
319	425 540,39	1 246 923,16	52,673966	38,436139
320	425 485,55	1 246 927,81	52,673473	38,436208
321	425 469,10	1 246 924,85	52,673325	38,436164
322	425 453,73	1 246 916,70	52,673187	38,436044
323	425 431,57	1 246 894,25	52,672988	38,435713
324	425 395,68	1 246 892,54	52,672665	38,435687
325	425 346,91	1 246 895,23	52,672227	38,435728
326	425 322,13	1 246 928,66	52,672005	38,436222
327	425 289,50	1 246 955,60	52,671712	38,436621
328	425 261,98	1 246 970,06	52,671464	38,436835
329	425 246,82	1 247 006,47	52,671328	38,437373
330	425 223,92	1 247 045,76	52,671123	38,437954
331	425 185,10	1 247 081,39	52,670774	38,438481

332	425 153,79	1 247 094,36	52,670493	38,438673
333	425 134,69	1 247 098,18	52,670321	38,438730
334	425 034,83	1 247 093,05	52,669424	38,438655
335	425 029,56	1 247 108,26	52,669376	38,438880
336	425 030,26	1 247 137,76	52,669383	38,439316
337	425 011,10	1 247 180,95	52,669211	38,439955
338	424 996,82	1 247 197,17	52,669083	38,440195
339	424 975,80	1 247 207,40	52,668894	38,440346
340	424 959,76	1 247 219,93	52,668750	38,440531
341	424 909,65	1 247 231,69	52,668300	38,440706
342	424 885,81	1 247 245,21	52,668086	38,440906
343	424 863,30	1 247 247,63	52,667883	38,440942
344	424 839,53	1 247 243,70	52,667670	38,440884
345	424 827,25	1 247 238,15	52,667559	38,440802
346	424 799,26	1 247 212,04	52,667308	38,440416
347	424 748,17	1 247 240,80	52,666849	38,440842
348	424 722,89	1 247 262,24	52,666622	38,441159
349	424 704,26	1 247 269,74	52,666454	38,441270
350	424 687,01	1 247 272,07	52,666299	38,441304
351	424 667,67	1 247 271,02	52,666125	38,441289
352	424 656,13	1 247 267,21	52,666022	38,441233
353	424 635,56	1 247 248,98	52,665837	38,440963
354	424 620,46	1 247 242,03	52,665701	38,440861
355	424 600,38	1 247 262,84	52,665521	38,441169
356	424 560,74	1 247 289,85	52,665164	38,441568
357	424 542,55	1 247 319,63	52,665001	38,442009
358	424 528,93	1 247 331,75	52,664879	38,442188
359	424 501,14	1 247 339,48	52,664629	38,442302
360	424 452,06	1 247 341,74	52,664188	38,442336
361	424 436,10	1 247 361,19	52,664045	38,442624
362	424 456,21	1 247 378,09	52,664226	38,442873
363	424 482,06	1 247 410,16	52,664458	38,443347
364	424 492,96	1 247 447,51	52,664556	38,443899
365	424 484,59	1 247 477,29	52,664481	38,444339
366	424 452,71	1 247 515,85	52,664195	38,444910
367	424 421,14	1 247 533,04	52,663911	38,445164
368	424 389,26	1 247 538,74	52,663625	38,445248
369	424 375,25	1 247 547,10	52,663499	38,445372
370	424 364,20	1 247 571,84	52,663400	38,445738
371	424 351,69	1 247 587,23	52,663287	38,445965
372	424 294,88	1 247 632,36	52,662777	38,446633
373	424 267,54	1 247 645,27	52,662531	38,446824
374	424 233,51	1 247 646,52	52,662226	38,446843
375	424 199,02	1 247 639,16	52,661916	38,446734
376	424 153,87	1 247 643,08	52,661510	38,446792
377	424 131,15	1 247 638,35	52,661306	38,446723

378	424 096,07	1 247 621,99	52,660990	38,446481
379	424 076,01	1 247 621,08	52,660810	38,446468
380	424 068,10	1 247 626,83	52,660739	38,446553
381	424 057,52	1 247 678,02	52,660644	38,447310
382	424 042,03	1 247 724,02	52,660505	38,447989
383	424 000,84	1 247 778,99	52,660135	38,448802
384	423 951,92	1 247 812,73	52,659696	38,449301
385	423 897,83	1 247 837,83	52,659210	38,449672
386	423 864,78	1 247 848,82	52,658913	38,449835
387	423 820,15	1 247 854,04	52,658512	38,449913
388	423 797,89	1 247 872,29	52,658312	38,450182
389	423 772,97	1 247 885,35	52,658088	38,450376
390	423 753,89	1 247 918,96	52,657917	38,450872
391	423 719,33	1 247 942,52	52,657606	38,451221
392	423 666,46	1 247 961,72	52,657131	38,451505
393	423 628,62	1 247 966,16	52,656791	38,451571
394	423 596,91	1 247 965,02	52,656506	38,451554
395	423 573,37	1 247 960,05	52,656295	38,451481
396	423 556,78	1 247 952,99	52,656146	38,451377
397	423 516,92	1 247 926,35	52,655787	38,450983
398	423 484,33	1 247 919,85	52,655494	38,450887
399	423 503,77	1 247 995,53	52,655669	38,452006
400	423 553,04	1 248 146,84	52,656113	38,454241
401	423 603,94	1 248 203,98	52,656570	38,455085
402	423 612,94	1 248 226,65	52,656651	38,455420
403	423 620,82	1 248 313,17	52,656722	38,456699
404	423 611,37	1 248 361,48	52,656638	38,457413
405	423 587,90	1 248 405,18	52,656427	38,458059
406	423 552,39	1 248 443,84	52,656108	38,458630
407	423 500,75	1 248 477,64	52,655644	38,459130
408	423 464,84	1 248 491,11	52,655321	38,459329
409	423 451,82	1 248 492,11	52,655204	38,459344
410	423 436,06	1 248 489,15	52,655063	38,459300
411	423 414,40	1 248 476,93	52,654868	38,459120
412	423 397,76	1 248 447,54	52,654718	38,458686
413	423 380,94	1 248 358,51	52,654567	38,457370
414	423 342,46	1 248 270,57	52,654221	38,456071
415	423 324,37	1 248 241,44	52,654058	38,455641
416	423 315,48	1 248 250,19	52,653978	38,455770
417	423 296,98	1 248 290,74	52,653812	38,456369
418	423 306,79	1 248 368,41	52,653901	38,457517
419	423 300,09	1 248 405,23	52,653841	38,458061
420	423 282,43	1 248 439,40	52,653682	38,458566
421	423 252,56	1 248 464,80	52,653414	38,458942
422	423 213,55	1 248 482,14	52,653063	38,459198
423	423 168,74	1 248 495,90	52,652661	38,459401

424	423 133,05	1 248 498,49	52,652340	38,459440
425	423 112,97	1 248 513,84	52,652159	38,459667
426	423 087,23	1 248 527,14	52,651928	38,459864
427	423 070,44	1 248 541,99	52,651777	38,460083
428	423 029,97	1 248 561,11	52,651414	38,460366
429	422 996,85	1 248 569,81	52,651116	38,460495
430	422 955,90	1 248 576,08	52,650748	38,460587
431	422 898,40	1 248 621,45	52,650232	38,461258
432	422 875,34	1 248 634,36	52,650024	38,461449
433	422 824,42	1 248 647,97	52,649567	38,461650
434	422 765,61	1 248 655,09	52,649038	38,461756
435	422 741,88	1 248 662,42	52,648825	38,461864
436	422 711,90	1 248 662,67	52,648556	38,461868
437	422 671,31	1 248 667,61	52,648191	38,461941
438	422 655,48	1 248 673,49	52,648049	38,462028
439	422 585,62	1 248 739,23	52,647421	38,463000
440	422 561,05	1 248 751,67	52,647200	38,463183
441	422 544,54	1 248 753,96	52,647052	38,463217
442	422 526,52	1 248 750,34	52,646890	38,463164
443	422 512,78	1 248 744,01	52,646767	38,463070
444	422 492,56	1 248 727,79	52,646585	38,462831
445	422 478,79	1 248 708,70	52,646461	38,462549
446	422 471,50	1 248 688,50	52,646395	38,462250
447	422 469,02	1 248 669,96	52,646373	38,461977
448	422 472,89	1 248 650,58	52,646408	38,461690
449	422 443,05	1 248 638,71	52,646140	38,461515
450	422 428,76	1 248 648,68	52,646011	38,461662
451	422 410,07	1 248 656,08	52,645843	38,461772
452	422 395,17	1 248 670,06	52,645709	38,461979
453	422 379,49	1 248 676,35	52,645569	38,462071
454	422 354,52	1 248 711,65	52,645344	38,462593
455	422 337,19	1 248 726,15	52,645189	38,462807
456	422 311,51	1 248 736,18	52,644958	38,462956
457	422 280,51	1 248 736,23	52,644679	38,462957
458	422 265,22	1 248 746,94	52,644542	38,463115
459	422 253,62	1 248 790,00	52,644438	38,463751
460	422 253,11	1 248 851,49	52,644433	38,464660
461	422 263,74	1 248 903,84	52,644529	38,465433
462	422 260,60	1 248 934,69	52,644501	38,465889
463	422 285,19	1 248 936,81	52,644722	38,465920
464	422 307,46	1 248 929,58	52,644922	38,465813
465	422 327,00	1 248 929,04	52,645097	38,465805
466	422 346,82	1 248 935,17	52,645276	38,465895
467	422 370,07	1 248 938,15	52,645485	38,465939
468	422 396,16	1 248 953,42	52,645719	38,466165
469	422 414,83	1 248 951,81	52,645887	38,466141

470	422 432,16	1 248 957,03	52,646043	38,466218
471	422 498,84	1 249 013,32	52,646642	38,467050
472	422 521,73	1 249 057,23	52,646848	38,467698
473	422 541,50	1 249 069,32	52,647025	38,467877
474	422 553,36	1 249 085,45	52,647132	38,468115
475	422 559,97	1 249 109,73	52,647191	38,468474
476	422 572,53	1 249 127,50	52,647304	38,468736
477	422 578,21	1 249 146,75	52,647355	38,469021
478	422 580,96	1 249 189,92	52,647380	38,469658
479	422 573,82	1 249 229,21	52,647316	38,470239
480	422 586,88	1 249 256,81	52,647433	38,470647
481	422 590,58	1 249 276,50	52,647467	38,470938
482	422 587,03	1 249 307,21	52,647435	38,471391
483	422 564,33	1 249 353,56	52,647231	38,472076
484	422 537,65	1 249 376,83	52,646991	38,472420
485	422 514,37	1 249 389,33	52,646782	38,472605
486	422 421,88	1 249 418,53	52,645951	38,473036
487	422 402,30	1 249 439,77	52,645775	38,473350
488	422 385,70	1 249 451,52	52,645626	38,473524
489	422 347,55	1 249 466,53	52,645283	38,473746
490	422 312,90	1 249 474,54	52,644972	38,473864
491	422 270,98	1 249 493,44	52,644595	38,474143
492	422 209,81	1 249 512,66	52,644045	38,474428
493	422 178,66	1 249 517,23	52,643765	38,474495
494	422 120,16	1 249 515,57	52,643240	38,474471
495	422 052,77	1 249 506,97	52,642634	38,474344
496	422 025,25	1 249 494,78	52,642387	38,474164
497	422 045,09	1 249 550,24	52,642565	38,474983
498	422 052,82	1 249 589,51	52,642635	38,475563
499	422 063,65	1 249 604,32	52,642732	38,475782
500	422 068,40	1 249 619,83	52,642775	38,476011
501	422 066,09	1 249 649,58	52,642754	38,476450
502	422 047,35	1 249 676,44	52,642586	38,476847
503	422 023,38	1 249 686,09	52,642370	38,476990
504	421 999,48	1 249 686,97	52,642155	38,477003
505	421 897,89	1 249 671,73	52,641242	38,476778
506	421 843,12	1 249 651,08	52,640750	38,476473
507	421 788,14	1 249 649,06	52,640256	38,476443
508	421 771,79	1 249 662,40	52,640109	38,476640
509	421 733,53	1 249 706,81	52,639765	38,477296
510	421 712,50	1 249 740,59	52,639577	38,477795
511	421 712,06	1 249 762,64	52,639573	38,478121
512	421 702,76	1 249 784,64	52,639489	38,478446
513	421 661,96	1 249 826,89	52,639122	38,479070
514	421 647,77	1 249 866,99	52,638995	38,479663
515	421 642,49	1 249 900,56	52,638947	38,480159

516	421 622,97	1 249 935,31	52,638772	38,480672
517	421 600,00	1 249 961,00	52,638566	38,481052
518	421 507,90	1 250 042,18	52,637738	38,482251
519	421 487,34	1 250 054,04	52,637553	38,482426
520	421 456,84	1 250 060,33	52,637279	38,482519
521	421 439,58	1 250 072,01	52,637124	38,482691
522	421 403,32	1 250 087,97	52,636798	38,482927
523	421 328,03	1 250 107,59	52,636122	38,483217
524	421 303,39	1 250 109,22	52,635900	38,483241
525	421 285,31	1 250 124,76	52,635738	38,483470
526	421 264,80	1 250 131,64	52,635553	38,483572
527	421 231,99	1 250 135,86	52,635259	38,483634
528	421 200,79	1 250 133,97	52,634978	38,483606
529	421 182,87	1 250 127,97	52,634817	38,483518
530	421 167,89	1 250 114,25	52,634683	38,483315
531	421 159,19	1 250 116,61	52,634604	38,483350
532	421 142,67	1 250 129,39	52,634456	38,483539
533	421 115,15	1 250 137,20	52,634209	38,483654
534	421 098,47	1 250 161,68	52,634059	38,484016
535	421 085,79	1 250 172,04	52,633945	38,484169
536	421 084,18	1 250 194,17	52,633930	38,484496
537	421 073,54	1 250 214,84	52,633835	38,484801
538	421 060,84	1 250 226,26	52,633721	38,484970
539	421 034,46	1 250 237,85	52,633484	38,485141
540	421 026,76	1 250 244,53	52,633414	38,485240
541	421 018,20	1 250 262,39	52,633337	38,485503
542	421 033,54	1 250 279,99	52,633475	38,485763
543	421 046,96	1 250 327,87	52,633596	38,486470
544	421 040,03	1 250 358,90	52,633533	38,486929
545	421 016,18	1 250 388,97	52,633319	38,487373
546	421 030,76	1 250 412,64	52,633450	38,487723
547	421 057,43	1 250 422,57	52,633690	38,487869
548	421 074,36	1 250 421,90	52,633842	38,487859
549	421 086,22	1 250 424,85	52,633949	38,487903
550	421 125,81	1 250 452,57	52,634304	38,488312
551	421 145,66	1 250 455,13	52,634483	38,488350
552	421 161,68	1 250 462,11	52,634627	38,488453
553	421 210,98	1 250 507,14	52,635070	38,489118
554	421 240,82	1 250 522,84	52,635338	38,489350
555	421 275,07	1 250 528,39	52,635646	38,489432
556	421 311,95	1 250 549,19	52,635977	38,489740
557	421 336,46	1 250 557,59	52,636197	38,489864
558	421 367,49	1 250 594,82	52,636476	38,490414
559	421 388,20	1 250 650,72	52,636662	38,491240
560	421 390,29	1 250 722,25	52,636681	38,492296
561	421 417,70	1 250 832,73	52,636927	38,493928

562	421 418,43	1 250 875,86	52,636934	38,494565
563	421 427,76	1 250 931,62	52,637017	38,495389
564	421 425,02	1 250 971,33	52,636993	38,495975
565	421 412,77	1 251 007,06	52,636882	38,496503
566	421 348,36	1 251 117,83	52,636303	38,498139
567	421 322,82	1 251 152,30	52,636074	38,498648
568	421 284,33	1 251 187,49	52,635728	38,499168
569	421 278,19	1 251 208,72	52,635673	38,499482
570	421 266,40	1 251 228,39	52,635567	38,499772
571	421 253,74	1 251 238,81	52,635453	38,499926
572	421 227,25	1 251 251,23	52,635215	38,500109
573	421 187,08	1 251 290,00	52,634854	38,500682
574	421 146,13	1 251 342,64	52,634486	38,501459
575	421 120,36	1 251 362,86	52,634254	38,501758
576	421 056,09	1 251 391,22	52,633676	38,502176
577	420 988,75	1 251 402,57	52,633071	38,502344
578	420 984,71	1 251 406,03	52,633035	38,502395
579	420 968,01	1 251 446,58	52,632885	38,502994
580	420 944,41	1 251 542,59	52,632672	38,504412
581	420 914,90	1 251 576,92	52,632407	38,504918
582	420 898,99	1 251 588,29	52,632264	38,505086
583	420 864,31	1 251 637,53	52,631952	38,505814
584	420 854,43	1 251 661,59	52,631864	38,506169
585	420 798,39	1 251 732,30	52,631360	38,507213
586	420 787,74	1 251 771,58	52,631264	38,507793
587	420 763,37	1 251 829,42	52,631045	38,508647
588	420 757,16	1 251 887,33	52,630989	38,509502
589	420 723,59	1 251 953,39	52,630687	38,510478
590	420 706,27	1 251 971,67	52,630531	38,510748
591	420 691,91	1 251 980,54	52,630402	38,510879
592	420 674,43	1 251 986,74	52,630245	38,510970
593	420 658,14	1 251 987,17	52,630099	38,510976
594	420 640,40	1 251 983,79	52,629939	38,510926
595	420 565,02	1 251 955,30	52,629262	38,510505
596	420 507,43	1 251 926,56	52,628744	38,510080
597	420 470,02	1 251 914,69	52,628408	38,509905
598	420 446,95	1 251 909,60	52,628201	38,509830
599	420 421,20	1 251 925,82	52,627970	38,510069
600	420 382,83	1 251 926,39	52,627625	38,510077
601	420 358,14	1 251 919,97	52,627403	38,509982
602	420 334,16	1 251 905,44	52,627188	38,509768
603	420 334,74	1 251 926,03	52,627193	38,510072
604	420 346,75	1 251 957,29	52,627300	38,510533
605	420 353,09	1 251 990,31	52,627357	38,511021
606	420 348,70	1 252 022,96	52,627318	38,511503
607	420 329,30	1 252 048,66	52,627143	38,511883

608	420 308,22	1 252 058,79	52,626954	38,512032
609	420 283,52	1 252 061,06	52,626732	38,512065
610	420 196,67	1 252 042,20	52,625951	38,511786
611	420 155,70	1 252 038,08	52,625583	38,511725
612	420 157,99	1 252 068,43	52,625604	38,512174
613	420 144,50	1 252 096,77	52,625482	38,512592
614	420 130,21	1 252 108,16	52,625354	38,512760
615	420 114,75	1 252 114,09	52,625215	38,512848
616	420 097,41	1 252 115,44	52,625059	38,512867
617	420 081,48	1 252 112,09	52,624916	38,512818
618	420 078,68	1 252 141,94	52,624891	38,513259
619	420 071,44	1 252 153,80	52,624826	38,513434
620	420 058,17	1 252 164,37	52,624706	38,513590
621	420 045,12	1 252 169,13	52,624589	38,513660
622	420 028,13	1 252 169,03	52,624436	38,513658
623	420 002,94	1 252 157,82	52,624210	38,513493
624	419 999,75	1 252 156,40	52,624181	38,513472
625	419 996,72	1 252 155,05	52,624154	38,513452
626	419 988,75	1 252 070,66	52,624083	38,512205
627	420 004,65	1 252 067,61	52,624226	38,512161
628	420 014,27	1 252 048,72	52,624312	38,511882
629	420 027,93	1 252 037,63	52,624435	38,511718
630	420 061,41	1 252 027,19	52,624736	38,511564
631	420 072,49	1 252 001,04	52,624836	38,511178
632	420 110,57	1 251 960,57	52,625178	38,510580
633	420 129,38	1 251 954,69	52,625347	38,510494
634	420 177,37	1 251 955,89	52,625778	38,510512
635	420 212,01	1 251 959,60	52,626090	38,510567
636	420 262,30	1 251 970,36	52,626542	38,510726
637	420 250,64	1 251 923,28	52,626437	38,510031
638	420 252,51	1 251 886,97	52,626454	38,509494
639	420 278,23	1 251 832,37	52,626685	38,508688
640	420 291,53	1 251 819,65	52,626805	38,508500
641	420 306,04	1 251 812,91	52,626935	38,508401
642	420 325,55	1 251 810,09	52,627110	38,508359
643	420 348,54	1 251 814,00	52,627317	38,508417
644	420 395,39	1 251 841,45	52,627738	38,508823
645	420 406,23	1 251 828,30	52,627835	38,508629
646	420 420,86	1 251 819,13	52,627967	38,508493
647	420 436,97	1 251 814,61	52,628112	38,508427
648	420 453,82	1 251 815,90	52,628263	38,508446
649	420 479,83	1 251 830,93	52,628497	38,508668
650	420 536,61	1 251 847,57	52,629007	38,508914
651	420 594,66	1 251 876,04	52,629529	38,509335
652	420 658,71	1 251 901,70	52,630104	38,509714
653	420 676,14	1 251 863,96	52,630261	38,509157

654	420 683,86	1 251 806,03	52,630330	38,508301
655	420 709,46	1 251 743,16	52,630561	38,507373
656	420 724,79	1 251 691,78	52,630698	38,506614
657	420 784,26	1 251 614,71	52,631233	38,505476
658	420 791,65	1 251 596,44	52,631300	38,505206
659	420 831,57	1 251 540,38	52,631658	38,504379
660	420 871,12	1 251 502,08	52,632014	38,503813
661	420 887,31	1 251 417,78	52,632160	38,502568
662	420 912,08	1 251 364,35	52,632382	38,501779
663	420 926,67	1 251 347,09	52,632513	38,501524
664	420 955,55	1 251 325,00	52,632773	38,501198
665	421 040,24	1 251 309,50	52,633534	38,500969
666	421 082,50	1 251 286,79	52,633914	38,500634
667	421 118,40	1 251 237,56	52,634237	38,499907
668	421 150,72	1 251 207,85	52,634527	38,499468
669	421 163,77	1 251 186,66	52,634645	38,499155
670	421 200,06	1 251 166,71	52,634971	38,498861
671	421 204,23	1 251 145,43	52,635008	38,498546
672	421 216,47	1 251 125,61	52,635118	38,498254
673	421 227,43	1 251 116,99	52,635217	38,498126
674	421 245,66	1 251 110,68	52,635381	38,498033
675	421 263,44	1 251 093,89	52,635540	38,497785
676	421 338,51	1 250 970,37	52,636215	38,495961
677	421 344,35	1 250 934,12	52,636268	38,495426
678	421 334,07	1 250 884,66	52,636175	38,494695
679	421 334,84	1 250 846,36	52,636182	38,494129
680	421 301,80	1 250 742,47	52,635886	38,492595
681	421 300,62	1 250 671,34	52,635875	38,491544
682	421 285,29	1 250 642,57	52,635737	38,491119
683	421 269,93	1 250 634,75	52,635599	38,491003
684	421 259,03	1 250 623,32	52,635501	38,490835
685	421 205,12	1 250 605,57	52,635017	38,490572
686	421 149,69	1 250 575,00	52,634519	38,490121
687	421 130,58	1 250 560,20	52,634347	38,489902
688	421 111,15	1 250 536,42	52,634173	38,489551
689	421 053,79	1 250 510,01	52,633657	38,489161
690	421 025,81	1 250 504,41	52,633406	38,489078
691	421 011,89	1 250 494,21	52,633281	38,488927
692	420 986,36	1 250 483,95	52,633051	38,488776
693	420 967,81	1 250 467,77	52,632885	38,488537
694	420 957,03	1 250 452,15	52,632788	38,488306
695	420 939,63	1 250 439,30	52,632631	38,488116
696	420 927,40	1 250 418,11	52,632521	38,487803
697	420 921,88	1 250 390,48	52,632472	38,487395
698	420 925,86	1 250 370,25	52,632508	38,487096
699	420 939,81	1 250 344,96	52,632633	38,486723

700	420 960,17	1 250 327,09	52,632816	38,486459
701	420 945,73	1 250 311,18	52,632686	38,486224
702	420 934,87	1 250 290,13	52,632589	38,485913
703	420 929,97	1 250 267,41	52,632544	38,485577
704	420 932,15	1 250 245,31	52,632564	38,485251
705	420 958,90	1 250 194,21	52,632804	38,484496
706	420 993,08	1 250 161,54	52,633112	38,484014
707	420 997,64	1 250 139,13	52,633153	38,483683
708	421 009,54	1 250 117,44	52,633260	38,483362
709	421 024,58	1 250 103,62	52,633395	38,483158
710	421 042,68	1 250 095,33	52,633557	38,483036
711	421 064,78	1 250 067,96	52,633756	38,482632
712	421 103,44	1 250 053,97	52,634103	38,482425
713	421 140,36	1 250 031,44	52,634435	38,482092
714	421 157,96	1 250 028,79	52,634593	38,482053
715	421 178,43	1 250 030,15	52,634777	38,482073
716	421 198,96	1 250 036,08	52,634962	38,482161
717	421 221,34	1 250 033,06	52,635163	38,482116
718	421 248,69	1 250 019,89	52,635409	38,481921
719	421 270,55	1 250 015,69	52,635605	38,481859
720	421 309,75	1 250 022,63	52,635957	38,481962
721	421 393,62	1 249 998,77	52,636711	38,481609
722	421 428,00	1 249 978,29	52,637020	38,481307
723	421 454,08	1 249 974,66	52,637254	38,481253
724	421 552,96	1 249 889,65	52,638143	38,479998
725	421 562,60	1 249 873,28	52,638230	38,479756
726	421 569,02	1 249 833,51	52,638287	38,479168
727	421 581,55	1 249 795,39	52,638400	38,478605
728	421 599,72	1 249 767,40	52,638563	38,478192
729	421 626,13	1 249 744,87	52,638800	38,477859
730	421 626,84	1 249 724,61	52,638807	38,477560
731	421 634,27	1 249 704,85	52,638873	38,477268
732	421 677,36	1 249 641,12	52,639261	38,476326
733	421 711,38	1 249 603,53	52,639566	38,475771
734	421 743,66	1 249 577,21	52,639856	38,475382
735	421 771,28	1 249 566,52	52,640105	38,475224
736	421 837,76	1 249 564,45	52,640702	38,475193
737	421 873,71	1 249 570,52	52,641025	38,475283
738	421 914,85	1 249 587,60	52,641395	38,475535
739	421 968,33	1 249 595,61	52,641875	38,475653
740	421 946,45	1 249 526,20	52,641679	38,474628
741	421 941,16	1 249 475,83	52,641631	38,473884
742	421 945,01	1 249 456,95	52,641666	38,473605
743	421 956,23	1 249 435,03	52,641766	38,473281
744	421 969,93	1 249 419,36	52,641890	38,473050
745	421 994,16	1 249 403,83	52,642107	38,472820

746	422 006,69	1 249 399,38	52,642220	38,472754
747	422 028,34	1 249 398,60	52,642414	38,472743
748	422 048,52	1 249 404,90	52,642596	38,472836
749	422 066,40	1 249 418,63	52,642756	38,473039
750	422 126,49	1 249 426,71	52,643296	38,473158
751	422 182,50	1 249 428,63	52,643800	38,473186
752	422 239,45	1 249 413,59	52,644312	38,472964
753	422 291,21	1 249 391,42	52,644777	38,472636
754	422 333,14	1 249 381,28	52,645153	38,472486
755	422 346,20	1 249 375,52	52,645271	38,472401
756	422 380,82	1 249 340,96	52,645582	38,471890
757	422 463,81	1 249 318,67	52,646328	38,471561
758	422 488,01	1 249 308,48	52,646545	38,471410
759	422 495,28	1 249 301,40	52,646610	38,471306
760	422 505,01	1 249 281,34	52,646698	38,471009
761	422 488,89	1 249 238,14	52,646553	38,470371
762	422 495,06	1 249 171,03	52,646608	38,469380
763	422 480,49	1 249 148,40	52,646477	38,469045
764	422 476,86	1 249 129,66	52,646445	38,468768
765	422 452,37	1 249 106,10	52,646224	38,468420
766	422 435,83	1 249 070,78	52,646076	38,467899
767	422 418,08	1 249 058,24	52,645916	38,467713
768	422 399,61	1 249 037,88	52,645750	38,467413
769	422 377,71	1 249 036,65	52,645553	38,467395
770	422 346,76	1 249 022,82	52,645275	38,467190
771	422 330,33	1 249 021,45	52,645128	38,467170
772	422 314,21	1 249 015,10	52,644983	38,467076
773	422 297,98	1 249 021,38	52,644837	38,467169
774	422 272,37	1 249 021,30	52,644607	38,467168
775	422 249,33	1 249 028,42	52,644400	38,467273
776	422 225,62	1 249 025,31	52,644187	38,467228
777	422 203,46	1 249 012,61	52,643987	38,467040
778	422 184,43	1 248 987,89	52,643816	38,466675
779	422 167,88	1 248 877,15	52,643667	38,465039
780	422 171,61	1 248 771,98	52,643701	38,463485
781	422 188,47	1 248 712,02	52,643852	38,462599
782	422 205,27	1 248 688,38	52,644003	38,462250
783	422 231,25	1 248 663,41	52,644236	38,461881
784	422 264,58	1 248 649,61	52,644536	38,461677
785	422 279,28	1 248 648,76	52,644668	38,461664
786	422 293,36	1 248 652,39	52,644794	38,461718
787	422 304,79	1 248 630,71	52,644897	38,461398
788	422 319,03	1 248 615,89	52,645025	38,461178
789	422 360,66	1 248 587,56	52,645399	38,460760
790	422 382,18	1 248 578,85	52,645592	38,460631
791	422 401,82	1 248 556,89	52,645769	38,460306

792	422 423,59	1 248 549,28	52,645964	38,460194
793	422 512,13	1 248 568,81	52,646760	38,460482
794	422 529,61	1 248 576,61	52,646917	38,460597
795	422 542,68	1 248 590,37	52,647035	38,460800
796	422 556,05	1 248 616,34	52,647155	38,461184
797	422 561,26	1 248 644,33	52,647202	38,461598
798	422 591,41	1 248 617,97	52,647473	38,461208
799	422 603,08	1 248 602,58	52,647578	38,460980
800	422 628,64	1 248 585,88	52,647807	38,460734
801	422 671,56	1 248 576,35	52,648193	38,460593
802	422 728,05	1 248 574,09	52,648700	38,460559
803	422 832,47	1 248 558,61	52,649639	38,460330
804	422 870,95	1 248 535,15	52,649985	38,459983
805	422 898,31	1 248 504,06	52,650230	38,459523
806	422 919,49	1 248 490,56	52,650421	38,459324
807	422 943,41	1 248 484,14	52,650636	38,459229
808	422 984,63	1 248 480,65	52,651006	38,459177
809	423 010,68	1 248 473,25	52,651240	38,459068
810	423 061,11	1 248 435,47	52,651693	38,458509
811	423 075,86	1 248 428,04	52,651826	38,458399
812	423 125,20	1 248 411,49	52,652269	38,458154
813	423 145,16	1 248 410,32	52,652448	38,458137
814	423 188,06	1 248 401,80	52,652834	38,458011
815	423 212,76	1 248 386,52	52,653056	38,457785
816	423 223,13	1 248 368,23	52,653149	38,457515
817	423 212,98	1 248 309,06	52,653057	38,456641
818	423 213,64	1 248 281,43	52,653063	38,456232
819	423 224,14	1 248 245,81	52,653158	38,455706
820	423 240,87	1 248 210,79	52,653308	38,455188
821	423 268,64	1 248 177,18	52,653557	38,454691
822	423 289,27	1 248 165,00	52,653743	38,454511
823	423 315,49	1 248 155,02	52,653978	38,454364
824	423 329,10	1 248 154,06	52,654100	38,454349
825	423 349,91	1 248 157,65	52,654287	38,454402
826	423 375,75	1 248 172,56	52,654520	38,454622
827	423 431,56	1 248 250,24	52,655022	38,455770
828	423 468,00	1 248 315,22	52,655349	38,456730
829	423 490,14	1 248 372,02	52,655548	38,457569
830	423 511,45	1 248 365,59	52,655740	38,457474
831	423 531,43	1 248 335,21	52,655919	38,457025
832	423 536,69	1 248 310,23	52,655966	38,456656
833	423 526,52	1 248 248,51	52,655875	38,455744
834	423 484,95	1 248 202,33	52,655501	38,455062
835	423 474,38	1 248 183,36	52,655406	38,454782
836	423 414,85	1 247 985,16	52,654870	38,451853
837	423 398,68	1 247 914,06	52,654725	38,450802

838	423 401,67	1 247 877,73	52,654751	38,450266
839	423 413,14	1 247 856,77	52,654854	38,449956
840	423 426,19	1 247 844,68	52,654972	38,449777
841	423 442,30	1 247 837,15	52,655116	38,449666
842	423 459,03	1 247 833,60	52,655267	38,449613
843	423 512,13	1 247 839,89	52,655744	38,449706
844	423 550,79	1 247 849,56	52,656091	38,449848
845	423 594,71	1 247 879,10	52,656486	38,450285
846	423 604,82	1 247 882,53	52,656577	38,450335
847	423 649,20	1 247 880,82	52,656976	38,450309
848	423 679,29	1 247 869,70	52,657246	38,450145
849	423 692,39	1 247 861,08	52,657364	38,450017
850	423 704,60	1 247 836,21	52,657474	38,449650
851	423 717,01	1 247 823,42	52,657585	38,449461
852	423 750,95	1 247 803,82	52,657890	38,449171
853	423 775,98	1 247 783,74	52,658115	38,448874
854	423 803,50	1 247 772,26	52,658362	38,448704
855	423 850,60	1 247 766,94	52,658785	38,448625
856	423 864,41	1 247 762,09	52,658909	38,448553
857	423 909,32	1 247 741,35	52,659313	38,448247
858	423 944,69	1 247 716,20	52,659631	38,447875
859	423 966,19	1 247 687,81	52,659824	38,447455
860	423 995,20	1 247 582,29	52,660084	38,445895
861	424 009,65	1 247 565,68	52,660214	38,445650
862	424 039,28	1 247 545,04	52,660480	38,445344
863	424 066,23	1 247 537,40	52,660722	38,445231
864	424 088,65	1 247 536,90	52,660923	38,445224
865	424 118,08	1 247 540,52	52,661188	38,445277
866	424 159,98	1 247 559,10	52,661564	38,445551
867	424 236,62	1 247 552,32	52,662253	38,445450
868	424 254,74	1 247 546,94	52,662416	38,445371
869	424 267,92	1 247 519,03	52,662534	38,444958
870	424 285,24	1 247 503,21	52,662690	38,444724
871	424 316,22	1 247 488,62	52,662968	38,444508
872	424 357,23	1 247 462,36	52,663337	38,444120
873	424 372,61	1 247 457,24	52,663475	38,444044
874	424 391,01	1 247 455,54	52,663640	38,444019
875	424 403,04	1 247 448,91	52,663748	38,443921
876	424 404,23	1 247 443,79	52,663759	38,443845
877	424 368,41	1 247 411,00	52,663437	38,443361
878	424 354,83	1 247 387,72	52,663315	38,443017
879	424 352,83	1 247 353,36	52,663296	38,442509
880	424 366,98	1 247 311,86	52,663423	38,441895
881	424 393,60	1 247 282,38	52,663662	38,441459
882	424 419,99	1 247 264,84	52,663900	38,441200
883	424 454,50	1 247 256,80	52,664210	38,441081

884	424 483,78	1 247 257,40	52,664473	38,441089
885	424 502,48	1 247 229,85	52,664641	38,440682
886	424 548,67	1 247 197,63	52,665056	38,440205
887	424 577,27	1 247 167,20	52,665312	38,439755
888	424 602,34	1 247 158,62	52,665538	38,439628
889	424 628,91	1 247 157,72	52,665776	38,439615
890	424 676,03	1 247 172,32	52,666200	38,439830
891	424 692,21	1 247 180,61	52,666345	38,439952
892	424 750,33	1 247 142,13	52,666867	38,439383
893	424 776,07	1 247 131,67	52,667099	38,439228
894	424 796,31	1 247 128,59	52,667281	38,439183
895	424 813,16	1 247 129,11	52,667432	38,439190
896	424 830,61	1 247 133,60	52,667589	38,439256
897	424 867,11	1 247 157,51	52,667917	38,439609
898	424 906,33	1 247 146,01	52,668269	38,439439
899	424 922,65	1 247 144,29	52,668416	38,439414
900	424 945,56	1 247 113,48	52,668622	38,438958
901	424 963,53	1 247 047,21	52,668783	38,437978
902	424 978,82	1 247 022,90	52,668920	38,437619
903	424 996,23	1 247 012,50	52,669076	38,437465
904	425 013,51	1 247 008,49	52,669232	38,437405
905	425 088,50	1 247 014,82	52,669906	38,437498
906	425 122,88	1 247 014,34	52,670215	38,437491
907	425 146,68	1 247 005,51	52,670428	38,437360
908	425 156,18	1 246 997,94	52,670514	38,437248
909	425 200,30	1 246 913,53	52,670910	38,436000
910	425 240,85	1 246 879,17	52,671274	38,435491
911	425 266,19	1 246 865,49	52,671501	38,435289
912	425 288,88	1 246 835,12	52,671705	38,434840
913	425 312,31	1 246 817,99	52,671916	38,434586
914	425 324,18	1 246 814,57	52,672022	38,434536
915	425 361,39	1 246 811,62	52,672357	38,434492
916	425 453,94	1 246 810,76	52,673188	38,434478
917	425 477,73	1 246 819,50	52,673402	38,434607
918	425 499,31	1 246 843,64	52,673596	38,434964
919	425 533,11	1 246 839,64	52,673900	38,434904
920	425 578,85	1 246 826,56	52,674311	38,434710
921	425 580,73	1 246 797,83	52,674328	38,434286
922	425 575,58	1 246 757,83	52,674281	38,433694
923	425 590,10	1 246 728,47	52,674411	38,433260
924	425 591,18	1 246 700,60	52,674421	38,432848
925	425 601,94	1 246 683,65	52,674518	38,432597
926	425 616,57	1 246 674,04	52,674649	38,432455
927	425 633,75	1 246 670,45	52,674803	38,432402
928	425 648,84	1 246 662,09	52,674939	38,432278
929	425 664,77	1 246 658,59	52,675082	38,432226

930	425 682,36	1 246 659,21	52,675240	38,432235
931	425 712,40	1 246 648,04	52,675510	38,432070
932	425 787,43	1 246 604,64	52,676184	38,431427
933	425 803,88	1 246 600,44	52,676332	38,431365
934	425 831,75	1 246 576,08	52,676582	38,431005
935	425 852,02	1 246 569,58	52,676764	38,430908
936	425 905,16	1 246 573,78	52,677242	38,430970
937	425 972,02	1 246 592,68	52,677843	38,431248
938	425 988,36	1 246 610,68	52,677990	38,431514
939	426 008,90	1 246 624,58	52,678174	38,431720
940	426 021,19	1 246 653,13	52,678285	38,432142
941	426 038,12	1 246 654,47	52,678437	38,432161
942	426 054,55	1 246 660,01	52,678585	38,432243
943	426 076,00	1 246 677,36	52,678778	38,432499
944	426 085,23	1 246 695,15	52,678861	38,432762
945	426 085,28	1 246 723,20	52,678861	38,433177
946	426 095,33	1 246 750,24	52,678952	38,433577
947	426 136,37	1 246 765,41	52,679321	38,433801
948	426 174,77	1 246 771,49	52,679666	38,433890
949	426 228,13	1 246 795,60	52,680145	38,434246
950	426 294,95	1 246 832,48	52,680746	38,434791
951	426 352,74	1 246 876,48	52,681266	38,435441
952	426 402,79	1 246 899,18	52,681716	38,435776
953	426 423,20	1 246 904,27	52,681899	38,435851
954	426 475,77	1 246 903,59	52,682371	38,435840
955	426 574,75	1 246 918,91	52,683261	38,436066
956	426 584,62	1 246 917,52	52,683350	38,436045
957	426 640,93	1 246 886,27	52,683855	38,435583
958	426 679,10	1 246 887,44	52,684199	38,435600
959	426 708,84	1 246 898,41	52,684466	38,435761
960	426 732,11	1 246 912,52	52,684675	38,435970
961	426 850,27	1 246 999,42	52,685737	38,437254
962	426 879,75	1 247 015,75	52,686002	38,437495
963	426 954,38	1 247 009,12	52,686673	38,437396
964	427 128,22	1 247 001,71	52,688235	38,437285
965	427 156,69	1 247 007,77	52,688491	38,437374
966	427 202,80	1 247 005,76	52,688905	38,437344
967	427 225,53	1 246 998,09	52,689110	38,437230
968	427 250,14	1 246 995,03	52,689331	38,437185
969	427 338,62	1 247 001,30	52,690126	38,437277
970	427 364,44	1 246 987,88	52,690358	38,437078
971	427 382,67	1 246 982,30	52,690522	38,436996
972	427 397,77	1 246 981,77	52,690657	38,436988
973	427 417,47	1 246 986,85	52,690834	38,437062
974	427 447,85	1 247 007,94	52,691107	38,437374
975	427 462,28	1 247 036,53	52,691237	38,437797

976	427 462,96	1 247 092,17	52,691244	38,438620
977	427 457,40	1 247 136,31	52,691194	38,439273
978	427 470,07	1 247 163,97	52,691308	38,439681
979	427 477,37	1 247 213,42	52,691374	38,440413
980	427 498,80	1 247 256,83	52,691567	38,441055
981	427 517,96	1 247 272,46	52,691739	38,441286
982	427 560,33	1 247 318,64	52,692120	38,441968
983	427 586,21	1 247 312,41	52,692352	38,441876
984	427 621,99	1 247 313,44	52,692674	38,441891
985	427 661,53	1 247 324,03	52,693029	38,442047
986	427 687,64	1 247 319,15	52,693264	38,441975
987	427 684,32	1 247 293,45	52,693234	38,441595
988	427 692,18	1 247 270,48	52,693305	38,441255
989	427 727,61	1 247 235,23	52,693623	38,440733
990	427 750,37	1 247 226,61	52,693827	38,440605
991	427 775,83	1 247 231,19	52,694056	38,440673
992	427 795,89	1 247 247,63	52,694236	38,440916
993	427 832,87	1 247 248,78	52,694569	38,440933
994	427 855,49	1 247 258,38	52,694772	38,441074
995	427 876,42	1 247 239,30	52,694960	38,440792
996	427 892,49	1 247 231,23	52,695104	38,440672
997	427 931,61	1 247 228,14	52,695456	38,440626
998	427 959,49	1 247 230,25	52,695706	38,440657
999	427 978,33	1 247 238,37	52,695876	38,440777
1000	427 995,40	1 247 260,14	52,696029	38,441099
1001	428 039,45	1 247 291,45	52,696425	38,441562
1002	428 092,08	1 247 314,72	52,696898	38,441906
1003	428 122,37	1 247 324,36	52,697171	38,442048
1004	428 229,70	1 247 327,18	52,698135	38,442089
1005	428 245,89	1 247 308,06	52,698280	38,441806
1006	428 266,17	1 247 297,27	52,698463	38,441646
1007	428 311,48	1 247 260,72	52,698870	38,441105
1008	428 353,85	1 247 248,12	52,699250	38,440918
1009	428 392,03	1 247 221,19	52,699593	38,440520
1010	428 456,05	1 247 193,46	52,700168	38,440109
1011	428 517,67	1 247 183,64	52,700722	38,439963
1012	428 563,25	1 247 187,58	52,701132	38,440021
1013	428 589,72	1 247 194,12	52,701370	38,440117
1014	428 618,23	1 247 206,61	52,701626	38,440302
1015	428 673,20	1 247 220,85	52,702120	38,440512
1016	428 698,69	1 247 209,22	52,702349	38,440340
1017	428 732,59	1 247 205,33	52,702654	38,440282
1018	428 748,49	1 247 195,43	52,702796	38,440135
1019	428 767,25	1 247 190,52	52,702965	38,440063
1020	428 821,78	1 247 164,77	52,703455	38,439681
1021	428 861,75	1 247 111,62	52,703814	38,438895

1022	428 883,65	1 247 096,59	52,704010	38,438672
1023	428 894,39	1 247 079,23	52,704107	38,438415
1024	428 898,49	1 247 054,63	52,704144	38,438051
1025	428 893,49	1 247 021,21	52,704098	38,437557
1026	428 897,89	1 246 992,17	52,704138	38,437127
1027	428 921,19	1 246 956,38	52,704347	38,436597
1028	428 938,91	1 246 940,81	52,704506	38,436367
1029	428 982,96	1 246 918,26	52,704902	38,436033
1030	429 002,49	1 246 896,20	52,705077	38,435706
1031	429 028,05	1 246 887,59	52,705307	38,435579
1032	429 087,87	1 246 886,10	52,705844	38,435556
1033	429 116,48	1 246 890,09	52,706102	38,435615
1034	429 139,55	1 246 897,60	52,706309	38,435726
1035	429 151,76	1 246 896,78	52,706419	38,435713
1036	429 209,32	1 246 879,46	52,706936	38,435457
1037	429 244,62	1 246 876,06	52,707253	38,435406
1038	429 252,52	1 246 861,83	52,707324	38,435195
1039	429 252,81	1 246 837,19	52,707326	38,434831
1040	429 263,18	1 246 806,34	52,707419	38,434374
1041	429 275,45	1 246 791,22	52,707529	38,434150
1042	429 303,99	1 246 767,38	52,707786	38,433797
1043	429 298,93	1 246 737,05	52,707740	38,433349
1044	429 307,58	1 246 702,53	52,707818	38,432838
1045	429 347,05	1 246 651,84	52,708172	38,432087
1046	429 368,83	1 246 641,49	52,708368	38,431934
1047	429 386,16	1 246 639,87	52,708523	38,431910
1048	429 405,55	1 246 644,40	52,708698	38,431977
1049	429 425,40	1 246 658,37	52,708876	38,432183
1050	429 438,24	1 246 659,67	52,708992	38,432202
1051	429 519,68	1 246 589,99	52,709723	38,431170
1052	429 545,56	1 246 575,32	52,709955	38,430953
1053	429 579,35	1 246 567,43	52,710259	38,430836
1054	429 598,06	1 246 552,12	52,710427	38,430609
1055	429 607,02	1 246 513,56	52,710507	38,430039
1056	429 622,24	1 246 495,73	52,710644	38,429775
1057	429 651,44	1 246 485,48	52,710906	38,429623
1058	429 689,38	1 246 486,43	52,711247	38,429636
1059	429 707,40	1 246 479,92	52,711409	38,429540
1060	429 722,47	1 246 467,83	52,711544	38,429361
1061	429 725,63	1 246 463,71	52,711573	38,429300
1062	429 719,14	1 246 438,59	52,711514	38,428928
1063	429 724,98	1 246 407,86	52,711567	38,428473
1064	429 740,51	1 246 381,97	52,711706	38,428090
1065	429 758,70	1 246 364,80	52,711869	38,427836
1066	429 782,32	1 246 352,67	52,712081	38,427656
1067	429 805,66	1 246 346,97	52,712291	38,427572

1068	429 833,36	1 246 350,89	52,712540	38,427629
1069	429 856,63	1 246 364,74	52,712749	38,427834
1070	429 864,12	1 246 345,50	52,712817	38,427549
1071	429 857,66	1 246 297,78	52,712758	38,426843
1072	429 871,57	1 246 268,98	52,712883	38,426417
1073	429 898,71	1 246 247,43	52,713127	38,426097
1074	429 936,79	1 246 237,68	52,713469	38,425953
1075	429 957,42	1 246 212,82	52,713654	38,425585
1076	429 986,11	1 246 191,07	52,713912	38,425262
1077	430 002,00	1 246 161,75	52,714054	38,424829
1078	430 008,52	1 246 078,15	52,714112	38,423591
1079	430 014,23	1 246 055,46	52,714163	38,423256
1080	430 023,88	1 246 038,64	52,714250	38,423007
1081	430 045,04	1 246 019,72	52,714440	38,422726
1082	430 064,58	1 246 014,09	52,714615	38,422643
1083	430 080,92	1 246 015,76	52,714762	38,422667
1084	430 100,88	1 246 028,35	52,714942	38,422853
1085	430 131,87	1 246 035,01	52,715220	38,422952
1086	430 154,21	1 246 030,63	52,715421	38,422886
1087	430 158,51	1 246 027,00	52,715460	38,422833
1088	430 165,44	1 246 006,28	52,715522	38,422526
1089	430 188,78	1 245 976,48	52,715731	38,422085
1090	430 177,00	1 245 959,37	52,715625	38,421832
1091	430 170,97	1 245 941,17	52,715571	38,421562
1092	430 170,25	1 245 922,33	52,715564	38,421284
1093	430 175,80	1 245 906,06	52,715614	38,421043
1094	430 184,08	1 245 894,85	52,715688	38,420877
1095	430 199,01	1 245 884,57	52,715823	38,420724
1096	430 208,69	1 245 859,33	52,715909	38,420351
1097	430 241,24	1 245 820,81	52,716201	38,419780
1098	430 266,07	1 245 804,17	52,716424	38,419534
1099	430 284,52	1 245 800,06	52,716590	38,419473
1100	430 301,43	1 245 803,82	52,716742	38,419528
1101	431 799,61	1 244 764,95	52,730196	38,404130
1102	431 797,15	1 244 765,94	52,730174	38,404145
1103	431 783,32	1 244 764,71	52,730049	38,404127
1104	431 770,73	1 244 758,83	52,729936	38,404040
1105	431 760,92	1 244 748,99	52,729848	38,403895
1106	431 754,54	1 244 734,41	52,729791	38,403679
1107	431 756,85	1 244 698,41	52,729811	38,403146
1108	431 768,53	1 244 677,16	52,729916	38,402831
1109	431 792,40	1 244 658,59	52,730130	38,402556
1110	431 804,45	1 244 622,08	52,730238	38,402015
1111	431 845,46	1 244 576,92	52,730606	38,401346
1112	431 876,91	1 244 563,87	52,730888	38,401152
1113	431 891,52	1 244 562,30	52,731020	38,401129

1114	431 907,79	1 244 565,22	52,731166	38,401172
1115	431 949,38	1 244 554,53	52,731540	38,401013
1116	431 978,72	1 244 533,81	52,731803	38,400706
1117	432 053,11	1 244 507,31	52,732471	38,400312
1118	432 074,34	1 244 502,97	52,732662	38,400248
1119	432 100,76	1 244 503,42	52,732899	38,400254
1120	432 197,36	1 244 529,72	52,733768	38,400641
1121	432 215,94	1 244 513,85	52,733935	38,400406
1122	432 226,56	1 244 491,28	52,734030	38,400072
1123	432 254,13	1 244 460,55	52,734277	38,399616
1124	432 263,08	1 244 424,72	52,734357	38,399086
1125	432 289,52	1 244 380,93	52,734594	38,398437
1126	432 301,20	1 244 369,24	52,734699	38,398264
1127	432 318,00	1 244 360,14	52,734850	38,398129
1128	432 335,35	1 244 356,04	52,735006	38,398068
1129	432 351,37	1 244 357,13	52,735150	38,398084
1130	432 374,07	1 244 349,72	52,735354	38,397974
1131	432 393,44	1 244 348,99	52,735528	38,397963
1132	432 412,07	1 244 352,02	52,735695	38,398007
1133	432 443,28	1 244 365,33	52,735976	38,398204
1134	432 473,84	1 244 397,39	52,736251	38,398678
1135	432 484,45	1 244 403,58	52,736346	38,398769
1136	432 531,21	1 244 382,28	52,736766	38,398453
1137	432 555,35	1 244 378,54	52,736983	38,398397
1138	432 574,46	1 244 382,05	52,737155	38,398449
1139	432 584,60	1 244 352,40	52,737246	38,398010
1140	432 629,15	1 244 310,78	52,737646	38,397393
1141	432 658,64	1 244 296,22	52,737910	38,397177
1142	432 696,84	1 244 289,63	52,738254	38,397078
1143	432 711,35	1 244 284,26	52,738384	38,396999
1144	432 898,78	1 244 153,19	52,740067	38,395055
1145	432 921,24	1 244 145,93	52,740269	38,394947
1146	432 941,59	1 244 145,23	52,740451	38,394936
1147	432 965,29	1 244 148,02	52,740665	38,394977
1148	432 992,46	1 244 158,18	52,740909	38,395127
1149	433 016,98	1 244 159,22	52,741129	38,395142
1150	433 051,45	1 244 147,29	52,741439	38,394964
1151	433 155,17	1 244 136,90	52,742371	38,394809
1152	433 209,26	1 244 126,19	52,742857	38,394649
1153	433 318,10	1 244 089,49	52,743834	38,394104
1154	433 332,42	1 244 086,69	52,743963	38,394062
1155	433 349,65	1 244 087,80	52,744118	38,394078
1156	433 420,57	1 244 061,69	52,744755	38,393690
1157	433 448,65	1 244 030,64	52,745007	38,393230
1158	433 465,48	1 244 018,46	52,745158	38,393049
1159	433 522,11	1 244 002,72	52,745667	38,392815

1160	433 560,07	1 243 951,15	52,746007	38,392051
1161	433 582,19	1 243 937,57	52,746206	38,391849
1162	433 612,20	1 243 934,13	52,746475	38,391798
1163	433 633,46	1 243 940,69	52,746666	38,391895
1164	433 654,73	1 243 960,64	52,746858	38,392189
1165	433 665,00	1 243 995,08	52,746950	38,392699
1166	433 711,02	1 243 994,26	52,747364	38,392686
1167	433 726,98	1 243 999,42	52,747508	38,392762
1168	433 746,38	1 244 012,60	52,747682	38,392957
1169	433 767,69	1 244 040,60	52,747874	38,393371
1170	433 789,95	1 244 113,20	52,748075	38,394446
1171	433 840,93	1 244 187,15	52,748534	38,395540
1172	433 860,22	1 244 200,66	52,748707	38,395740
1173	433 873,35	1 244 205,19	52,748825	38,395807
1174	433 889,46	1 244 205,75	52,748970	38,395815
1175	434 011,28	1 244 138,06	52,750064	38,394810
1176	434 038,94	1 244 127,98	52,750312	38,394660
1177	434 059,43	1 244 102,28	52,750496	38,394279
1178	434 070,35	1 244 079,40	52,750594	38,393940
1179	434 099,94	1 243 988,15	52,750859	38,392589
1180	434 116,33	1 243 892,76	52,751005	38,391176
1181	434 122,85	1 243 815,76	52,751063	38,390035
1182	434 128,87	1 243 797,16	52,751117	38,389759
1183	434 178,07	1 243 726,99	52,751558	38,388719
1184	434 210,92	1 243 702,53	52,751853	38,388356
1185	434 245,75	1 243 669,90	52,752165	38,387872
1186	434 265,65	1 243 657,83	52,752344	38,387693
1187	434 290,45	1 243 648,75	52,752567	38,387558
1188	434 386,77	1 243 632,96	52,753432	38,387323
1189	434 459,23	1 243 596,27	52,754083	38,386778
1190	434 490,97	1 243 573,53	52,754368	38,386440
1191	434 519,26	1 243 561,57	52,754622	38,386263
1192	434 547,56	1 243 537,15	52,754876	38,385900
1193	434 569,01	1 243 526,31	52,755069	38,385739
1194	434 611,68	1 243 479,32	52,755452	38,385042
1195	434 638,88	1 243 461,68	52,755696	38,384781
1196	434 670,61	1 243 454,67	52,755981	38,384676
1197	434 723,60	1 243 457,55	52,756457	38,384718
1198	434 733,04	1 243 434,43	52,756541	38,384375
1199	434 751,88	1 243 415,97	52,756711	38,384101
1200	434 797,45	1 243 391,19	52,757120	38,383733
1201	434 836,35	1 243 388,60	52,757469	38,383694
1202	434 865,15	1 243 372,30	52,757728	38,383452
1203	434 863,87	1 243 355,52	52,757716	38,383204
1204	434 869,15	1 243 334,30	52,757763	38,382889
1205	434 879,69	1 243 319,16	52,757858	38,382665

1206	434 894,46	1 243 308,67	52,757991	38,382509
1207	434 908,84	1 243 304,06	52,758120	38,382441
1208	434 928,05	1 243 303,84	52,758292	38,382437
1209	434 969,17	1 243 317,31	52,758662	38,382636
1210	434 986,50	1 243 327,01	52,758818	38,382779
1211	435 006,72	1 243 327,65	52,759000	38,382788
1212	435 025,40	1 243 317,18	52,759167	38,382632
1213	435 059,51	1 243 279,99	52,759473	38,382081
1214	435 101,04	1 243 255,78	52,759846	38,381721
1215	435 106,82	1 243 233,59	52,759898	38,381393
1216	435 116,10	1 243 219,04	52,759981	38,381177
1217	435 134,58	1 243 202,65	52,760147	38,380934
1218	435 158,08	1 243 191,64	52,760358	38,380770
1219	435 170,28	1 243 175,49	52,760467	38,380531
1220	435 201,20	1 243 149,71	52,760745	38,380148
1221	435 219,49	1 243 128,68	52,760909	38,379836
1222	435 235,21	1 243 120,16	52,761050	38,379710
1223	435 254,71	1 243 116,42	52,761225	38,379654
1224	435 270,84	1 243 117,46	52,761370	38,379669
1225	435 285,77	1 243 122,10	52,761504	38,379737
1226	435 298,39	1 243 120,14	52,761618	38,379708
1227	435 303,06	1 243 081,98	52,761659	38,379143
1228	435 312,51	1 243 066,52	52,761744	38,378913
1229	435 325,91	1 243 054,44	52,761864	38,378734
1230	435 385,39	1 243 025,54	52,762398	38,378305
1231	435 408,23	1 243 021,02	52,762604	38,378237
1232	435 435,15	1 243 023,54	52,762846	38,378274
1233	435 443,13	1 243 019,22	52,762917	38,378210
1234	435 454,01	1 242 999,93	52,763015	38,377924
1235	435 467,67	1 242 986,33	52,763137	38,377722
1236	435 523,17	1 242 947,66	52,763636	38,377148
1237	435 588,79	1 242 909,84	52,764225	38,376586
1238	435 605,27	1 242 904,70	52,764373	38,376510
1239	435 627,07	1 242 903,98	52,764569	38,376499
1240	435 668,41	1 242 913,78	52,764940	38,376643
1241	435 681,80	1 242 913,30	52,765060	38,376635
1242	435 702,61	1 242 907,44	52,765247	38,376548
1243	435 742,23	1 242 867,23	52,765603	38,375952
1244	435 836,96	1 242 797,40	52,766453	38,374915
1245	435 854,78	1 242 788,18	52,766613	38,374778
1246	435 863,21	1 242 752,88	52,766689	38,374255
1247	435 883,45	1 242 729,33	52,766870	38,373905
1248	435 909,10	1 242 719,58	52,767100	38,373760
1249	435 955,91	1 242 716,86	52,767521	38,373719
1250	435 972,60	1 242 697,48	52,767671	38,373432
1251	435 995,22	1 242 688,75	52,767874	38,373302

1252	436 020,80	1 242 648,24	52,768103	38,372701
1253	436 026,79	1 242 618,18	52,768157	38,372255
1254	436 025,15	1 242 541,31	52,768141	38,371117
1255	436 045,15	1 242 498,43	52,768320	38,370481
1256	436 074,30	1 242 379,91	52,768580	38,368724
1257	436 095,38	1 242 279,49	52,768768	38,367236
1258	436 096,15	1 242 252,15	52,768775	38,366831
1259	436 110,55	1 242 229,42	52,768904	38,366494
1260	436 124,95	1 242 221,57	52,769033	38,366377

Приложение 7
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос рек Каменка,
Ельчик, Излегощa, водохранилища
на руч. Ельчик, водохранилища на
р. Излегощa, пруда на р. Излегощa»

Местоположение береговой линии (границы водного объекта) реки Излегощa, протяженностью 76,53 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) реки Излегощa, протяженностью 76,53 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) реки Излегощa, протяженностью 76,53 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) реки Излегощa, протяженностью 76,53 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	372 043,17	1 337 887,29	52,186236	39,766713
2	372 041,65	1 337 888,03	52,186222	39,766724
3	372 029,04	1 337 885,55	52,186109	39,766684
4	372 022,46	1 337 887,57	52,186049	39,766712
5	372 018,03	1 337 887,71	52,186010	39,766713
6	372 013,99	1 337 886,91	52,185973	39,766700
7	372 011,10	1 337 885,66	52,185948	39,766681
8	372 008,75	1 337 882,83	52,185927	39,766639
9	372 003,41	1 337 867,06	52,185882	39,766407
10	372 003,74	1 337 858,07	52,185886	39,766276

11	372 008,28	1 337 847,45	52,185928	39,766122
12	372 014,52	1 337 841,95	52,185985	39,766043
13	372 020,95	1 337 838,38	52,186044	39,765993
14	372 025,87	1 337 833,26	52,186089	39,765919
15	372 028,31	1 337 828,56	52,186111	39,765851
16	372 028,71	1 337 823,73	52,186116	39,765780
17	372 027,92	1 337 820,56	52,186109	39,765734
18	372 026,01	1 337 817,17	52,186092	39,765684
19	372 015,08	1 337 802,41	52,185997	39,765465
20	372 009,25	1 337 797,45	52,185945	39,765391
21	372 007,40	1 337 794,30	52,185929	39,765345
22	372 007,46	1 337 788,42	52,185930	39,765259
23	372 010,21	1 337 774,29	52,185957	39,765053
24	372 014,34	1 337 758,16	52,185997	39,764818
25	372 018,00	1 337 748,62	52,186031	39,764680
26	372 021,47	1 337 735,49	52,186065	39,764489
27	372 022,55	1 337 727,63	52,186076	39,764374
28	372 020,97	1 337 721,05	52,186062	39,764277
29	372 021,65	1 337 713,27	52,186070	39,764164
30	372 026,90	1 337 697,09	52,186120	39,763929
31	372 028,52	1 337 682,22	52,186136	39,763712
32	372 028,00	1 337 676,46	52,186133	39,763627
33	372 026,35	1 337 671,42	52,186119	39,763553
34	372 023,88	1 337 668,89	52,186097	39,763516
35	372 013,71	1 337 665,31	52,186006	39,763461
36	372 008,99	1 337 660,99	52,185964	39,763396
37	372 005,81	1 337 655,81	52,185937	39,763320
38	372 004,15	1 337 633,34	52,185925	39,762991
39	372 002,77	1 337 631,45	52,185913	39,762963
40	371 999,97	1 337 629,95	52,185888	39,762940
41	371 994,01	1 337 628,75	52,185835	39,762921
42	371 986,44	1 337 629,04	52,185767	39,762924
43	371 974,10	1 337 631,63	52,185656	39,762958
44	371 970,84	1 337 631,36	52,185626	39,762953
45	371 953,20	1 337 619,67	52,185470	39,762778
46	371 951,45	1 337 617,49	52,185454	39,762746
47	371 951,14	1 337 613,82	52,185452	39,762692
48	371 952,14	1 337 610,70	52,185462	39,762647
49	371 955,69	1 337 608,80	52,185494	39,762620
50	371 969,63	1 337 609,29	52,185619	39,762631
51	371 974,59	1 337 608,75	52,185664	39,762624
52	371 978,22	1 337 606,85	52,185697	39,762597
53	371 980,30	1 337 604,36	52,185716	39,762561
54	371 982,66	1 337 599,54	52,185737	39,762491
55	371 986,57	1 337 589,10	52,185774	39,762340
56	371 987,82	1 337 578,32	52,185787	39,762183

57	371 986,32	1 337 571,34	52,185775	39,762080
58	371 983,09	1 337 565,36	52,185747	39,761992
59	371 971,56	1 337 548,99	52,185646	39,761750
60	371 965,85	1 337 538,22	52,185596	39,761591
61	371 962,00	1 337 522,85	52,185564	39,761365
62	371 962,50	1 337 505,12	52,185571	39,761106
63	371 964,34	1 337 491,66	52,185590	39,760910
64	371 965,83	1 337 487,43	52,185604	39,760848
65	371 969,08	1 337 482,23	52,185634	39,760773
66	371 973,38	1 337 477,37	52,185673	39,760703
67	371 976,06	1 337 472,58	52,185698	39,760634
68	371 979,94	1 337 460,47	52,185735	39,760458
69	371 988,12	1 337 443,83	52,185811	39,760217
70	371 989,78	1 337 437,19	52,185827	39,760120
71	371 991,00	1 337 426,71	52,185840	39,759967
72	371 989,15	1 337 414,17	52,185825	39,759783
73	371 971,81	1 337 378,91	52,185675	39,759263
74	371 970,07	1 337 372,88	52,185660	39,759175
75	371 969,57	1 337 366,57	52,185657	39,759083
76	371 971,12	1 337 353,68	52,185673	39,758894
77	371 978,19	1 337 329,87	52,185740	39,758548
78	371 981,97	1 337 322,45	52,185775	39,758441
79	371 994,63	1 337 306,63	52,185891	39,758213
80	372 017,92	1 337 281,97	52,186105	39,757858
81	372 024,96	1 337 269,78	52,186170	39,757682
82	372 029,46	1 337 259,84	52,186212	39,757538
83	372 037,83	1 337 231,60	52,186291	39,757127
84	372 039,30	1 337 219,35	52,186307	39,756948
85	372 040,00	1 337 184,88	52,186318	39,756445
86	372 042,15	1 337 163,29	52,186341	39,756130
87	372 046,31	1 337 139,63	52,186382	39,755785
88	372 050,13	1 337 125,09	52,186419	39,755573
89	372 059,29	1 337 103,78	52,186504	39,755264
90	372 064,74	1 337 087,71	52,186556	39,755031
91	372 064,68	1 337 075,75	52,186557	39,754856
92	372 056,31	1 337 013,75	52,186492	39,753947
93	372 051,53	1 336 987,48	52,186453	39,753562
94	372 048,19	1 336 979,24	52,186424	39,753441
95	372 045,68	1 336 970,05	52,186403	39,753306
96	372 038,91	1 336 935,61	52,186348	39,752801
97	372 038,18	1 336 926,02	52,186343	39,752660
98	372 041,83	1 336 909,74	52,186378	39,752423
99	372 042,56	1 336 896,40	52,186387	39,752228
100	372 040,81	1 336 884,08	52,186373	39,752048
101	372 034,86	1 336 860,94	52,186323	39,751708
102	372 034,12	1 336 842,96	52,186319	39,751445

103	372 040,55	1 336 789,24	52,186385	39,750661
104	372 031,71	1 336 704,80	52,186319	39,749425
105	372 031,98	1 336 684,81	52,186325	39,749133
106	372 036,68	1 336 652,39	52,186372	39,748660
107	372 040,34	1 336 644,49	52,186406	39,748545
108	372 043,22	1 336 641,50	52,186433	39,748502
109	372 052,29	1 336 636,16	52,186515	39,748427
110	372 060,54	1 336 626,55	52,186591	39,748288
111	372 064,24	1 336 618,34	52,186625	39,748169
112	372 064,45	1 336 614,95	52,186628	39,748120
113	372 062,96	1 336 610,12	52,186615	39,748049
114	372 060,02	1 336 604,36	52,186589	39,747964
115	372 059,59	1 336 594,74	52,186587	39,747823
116	372 060,64	1 336 584,91	52,186598	39,747680
117	372 081,26	1 336 542,72	52,186790	39,747068
118	372 090,84	1 336 518,17	52,186880	39,746712
119	372 094,75	1 336 497,04	52,186918	39,746404
120	372 095,97	1 336 408,23	52,186943	39,745106
121	372 097,12	1 336 393,58	52,186956	39,744892
122	372 104,46	1 336 350,35	52,187028	39,744262
123	372 103,92	1 336 285,72	52,187034	39,743317
124	372 106,20	1 336 273,12	52,187056	39,743134
125	372 113,35	1 336 263,43	52,187122	39,742994
126	372 119,24	1 336 258,62	52,187176	39,742925
127	372 124,17	1 336 256,33	52,187220	39,742893
128	372 136,73	1 336 252,52	52,187334	39,742840
129	372 139,13	1 336 250,82	52,187355	39,742816
130	372 149,69	1 336 229,51	52,187454	39,742507
131	372 160,37	1 336 183,35	52,187557	39,741835
132	372 199,74	1 336 089,02	52,187925	39,740466
133	372 212,07	1 336 051,33	52,188042	39,739918
134	372 216,38	1 336 030,97	52,188084	39,739622
135	372 209,88	1 335 973,04	52,188034	39,738773
136	372 206,14	1 335 961,49	52,188003	39,738603
137	372 159,81	1 335 840,11	52,187605	39,736817
138	372 148,75	1 335 800,70	52,187512	39,736238
139	372 136,77	1 335 727,66	52,187416	39,735168
140	372 129,39	1 335 696,83	52,187354	39,734715
141	372 128,98	1 335 691,86	52,187351	39,734642
142	372 133,96	1 335 661,72	52,187401	39,734203
143	372 135,88	1 335 638,82	52,187421	39,733869
144	372 136,04	1 335 616,27	52,187426	39,733539
145	372 131,16	1 335 579,52	52,187388	39,733001
146	372 129,27	1 335 571,51	52,187372	39,732883
147	372 126,44	1 335 565,61	52,187348	39,732796
148	372 114,99	1 335 548,73	52,187248	39,732546

149	372 083,54	1 335 512,75	52,186971	39,732013
150	372 076,90	1 335 508,23	52,186912	39,731945
151	372 069,71	1 335 504,98	52,186848	39,731896
152	372 059,85	1 335 502,78	52,186759	39,731861
153	372 051,17	1 335 499,21	52,186682	39,731806
154	372 043,27	1 335 493,60	52,186612	39,731722
155	372 038,44	1 335 486,93	52,186569	39,731624
156	372 033,40	1 335 465,22	52,186527	39,731305
157	372 030,63	1 335 442,64	52,186506	39,730974
158	372 025,99	1 335 423,50	52,186467	39,730693
159	372 018,88	1 335 400,11	52,186407	39,730350
160	372 015,54	1 335 392,75	52,186378	39,730241
161	372 001,16	1 335 371,05	52,186252	39,729920
162	371 994,06	1 335 358,54	52,186190	39,729736
163	371 986,10	1 335 347,46	52,186121	39,729572
164	371 978,06	1 335 338,84	52,186050	39,729444
165	371 956,28	1 335 326,95	52,185856	39,729265
166	371 918,29	1 335 295,03	52,185520	39,728788
167	371 905,53	1 335 278,77	52,185407	39,728548
168	371 903,58	1 335 272,90	52,185391	39,728461
169	371 904,07	1 335 265,80	52,185396	39,728358
170	371 909,51	1 335 258,06	52,185446	39,728246
171	371 921,67	1 335 244,83	52,185558	39,728055
172	371 931,35	1 335 229,80	52,185647	39,727838
173	371 944,77	1 335 200,30	52,185772	39,727410
174	371 953,24	1 335 185,81	52,185850	39,727201
175	371 956,07	1 335 176,14	52,185877	39,727060
176	371 956,80	1 335 156,47	52,185887	39,726773
177	371 959,52	1 335 146,84	52,185913	39,726633
178	371 965,17	1 335 131,88	52,185966	39,726415
179	371 976,16	1 335 109,49	52,186068	39,726091
180	371 983,58	1 335 096,83	52,186137	39,725907
181	372 026,06	1 335 042,84	52,186527	39,725129
182	372 050,42	1 335 019,34	52,186749	39,724791
183	372 063,10	1 335 008,34	52,186865	39,724634
184	372 092,46	1 334 990,85	52,187131	39,724386
185	372 110,07	1 334 982,55	52,187291	39,724269
186	372 117,18	1 334 981,12	52,187355	39,724249
187	372 125,40	1 334 981,06	52,187429	39,724251
188	372 137,07	1 334 972,69	52,187535	39,724131
189	372 142,35	1 334 970,18	52,187583	39,724096
190	372 147,16	1 334 969,20	52,187626	39,724083
191	372 159,30	1 334 968,61	52,187735	39,724077
192	372 163,29	1 334 967,28	52,187771	39,724059
193	372 169,91	1 334 963,91	52,187831	39,724011
194	372 175,94	1 334 956,81	52,187887	39,723909

195	372 180,01	1 334 946,81	52,187925	39,723764
196	372 181,84	1 334 937,06	52,187943	39,723622
197	372 181,60	1 334 894,38	52,187947	39,722998
198	372 176,68	1 334 861,81	52,187908	39,722520
199	372 174,80	1 334 845,14	52,187894	39,722276
200	372 174,93	1 334 838,16	52,187896	39,722174
201	372 175,70	1 334 833,08	52,187903	39,722100
202	372 177,23	1 334 830,00	52,187918	39,722055
203	372 181,57	1 334 825,85	52,187957	39,721996
204	372 183,44	1 334 821,64	52,187975	39,721935
205	372 187,80	1 334 804,18	52,188017	39,721681
206	372 201,12	1 334 768,87	52,188142	39,721168
207	372 222,05	1 334 721,11	52,188337	39,720475
208	372 222,84	1 334 707,58	52,188346	39,720277
209	372 221,77	1 334 702,04	52,188337	39,720196
210	372 214,60	1 334 687,72	52,188275	39,719985
211	372 212,68	1 334 675,61	52,188260	39,719807
212	372 213,06	1 334 667,98	52,188264	39,719696
213	372 216,82	1 334 659,08	52,188300	39,719567
214	372 225,11	1 334 652,31	52,188375	39,719470
215	372 231,74	1 334 649,21	52,188435	39,719426
216	372 239,86	1 334 647,22	52,188508	39,719399
217	372 246,14	1 334 648,56	52,188565	39,719420
218	372 251,16	1 334 652,02	52,188609	39,719472
219	372 260,15	1 334 659,82	52,188689	39,719588
220	372 264,13	1 334 661,80	52,188724	39,719618
221	372 267,34	1 334 661,50	52,188753	39,719614
222	372 270,35	1 334 660,47	52,188780	39,719600
223	372 275,00	1 334 656,79	52,188823	39,719548
224	372 285,58	1 334 643,02	52,188920	39,719349
225	372 294,57	1 334 629,39	52,189003	39,719152
226	372 310,16	1 334 585,57	52,189149	39,718515
227	372 312,57	1 334 575,93	52,189173	39,718375
228	372 313,65	1 334 560,62	52,189185	39,718151
229	372 311,82	1 334 546,94	52,189170	39,717951
230	372 308,90	1 334 533,57	52,189146	39,717755
231	372 294,32	1 334 494,71	52,189021	39,717183
232	372 292,22	1 334 486,21	52,189003	39,717058
233	372 284,33	1 334 427,58	52,188942	39,716199
234	372 282,14	1 334 392,52	52,188927	39,715686
235	372 278,58	1 334 370,02	52,188899	39,715356
236	372 271,46	1 334 332,89	52,188840	39,714812
237	372 264,90	1 334 306,32	52,188785	39,714422
238	372 260,13	1 334 290,49	52,188745	39,714189
239	372 254,24	1 334 276,52	52,188694	39,713983
240	372 245,20	1 334 260,47	52,188615	39,713746

241	372 235,13	1 334 247,08	52,188527	39,713548
242	372 229,91	1 334 241,86	52,188481	39,713471
243	372 222,34	1 334 235,06	52,188414	39,713369
244	372 179,46	1 334 215,82	52,188032	39,713077
245	372 174,09	1 334 211,85	52,187984	39,713018
246	372 169,87	1 334 206,81	52,187947	39,712943
247	372 163,26	1 334 188,42	52,187890	39,712673
248	372 160,89	1 334 178,31	52,187870	39,712524
249	372 157,73	1 334 169,58	52,187843	39,712396
250	372 153,84	1 334 161,73	52,187810	39,712280
251	372 119,15	1 334 104,09	52,187507	39,711429
252	372 104,80	1 334 068,97	52,187383	39,710912
253	372 102,80	1 334 057,49	52,187367	39,710744
254	372 101,41	1 334 045,68	52,187356	39,710571
255	372 104,49	1 333 998,17	52,187391	39,709877
256	372 103,64	1 333 989,98	52,187385	39,709757
257	372 096,39	1 333 958,40	52,187324	39,709294
258	372 093,72	1 333 939,56	52,187303	39,709018
259	372 093,78	1 333 931,64	52,187305	39,708902
260	372 096,44	1 333 919,96	52,187331	39,708732
261	372 098,90	1 333 913,25	52,187354	39,708634
262	372 102,30	1 333 907,25	52,187385	39,708547
263	372 155,36	1 333 832,19	52,187873	39,707463
264	372 158,05	1 333 824,96	52,187899	39,707358
265	372 157,91	1 333 794,59	52,187902	39,706914
266	372 158,70	1 333 786,36	52,187910	39,706794
267	372 161,83	1 333 768,75	52,187941	39,706537
268	372 164,26	1 333 763,15	52,187964	39,706456
269	372 167,79	1 333 759,99	52,187996	39,706411
270	372 173,28	1 333 757,04	52,188046	39,706369
271	372 180,63	1 333 755,06	52,188112	39,706342
272	372 199,39	1 333 754,89	52,188281	39,706344
273	372 208,00	1 333 753,52	52,188358	39,706326
274	372 229,28	1 333 748,51	52,188550	39,706258
275	372 245,39	1 333 744,07	52,188696	39,706197
276	372 253,45	1 333 738,54	52,188769	39,706118
277	372 262,74	1 333 729,48	52,188854	39,705988
278	372 267,37	1 333 723,77	52,188896	39,705906
279	372 271,06	1 333 715,46	52,188931	39,705785
280	372 272,40	1 333 707,99	52,188944	39,705676
281	372 270,20	1 333 696,90	52,188926	39,705514
282	372 266,80	1 333 685,32	52,188897	39,705344
283	372 260,89	1 333 670,74	52,188846	39,705129
284	372 257,76	1 333 665,99	52,188819	39,705059
285	372 254,82	1 333 662,58	52,188793	39,705008
286	372 250,73	1 333 659,46	52,188756	39,704962

287	372 241,60	1 333 654,22	52,188675	39,704883
288	372 219,15	1 333 647,09	52,188475	39,704773
289	372 209,83	1 333 642,28	52,188392	39,704700
290	372 207,23	1 333 640,02	52,188369	39,704667
291	372 205,38	1 333 636,35	52,188352	39,704613
292	372 204,56	1 333 631,24	52,188346	39,704538
293	372 205,11	1 333 626,00	52,188352	39,704461
294	372 207,06	1 333 620,34	52,188370	39,704379
295	372 216,69	1 333 610,15	52,188458	39,704232
296	372 223,60	1 333 607,07	52,188521	39,704189
297	372 255,15	1 333 597,25	52,188806	39,704053
298	372 268,93	1 333 590,73	52,188930	39,703961
299	372 275,11	1 333 583,03	52,188987	39,703850
300	372 277,53	1 333 571,97	52,189010	39,703689
301	372 278,75	1 333 561,10	52,189023	39,703531
302	372 278,54	1 333 548,53	52,189023	39,703347
303	372 273,74	1 333 508,26	52,188986	39,702757
304	372 274,91	1 333 500,08	52,188998	39,702638
305	372 278,78	1 333 488,59	52,189034	39,702471
306	372 292,28	1 333 456,64	52,189160	39,702007
307	372 302,05	1 333 436,72	52,189251	39,701718
308	372 312,68	1 333 421,21	52,189349	39,701494
309	372 323,98	1 333 407,19	52,189453	39,701292
310	372 332,28	1 333 398,89	52,189529	39,701172
311	372 346,67	1 333 382,64	52,189660	39,700938
312	372 352,86	1 333 376,74	52,189717	39,700854
313	372 357,36	1 333 369,40	52,189758	39,700747
314	372 365,41	1 333 350,48	52,189834	39,700473
315	372 369,53	1 333 347,15	52,189871	39,700425
316	372 378,85	1 333 343,81	52,189955	39,700379
317	372 383,84	1 333 335,88	52,190001	39,700264
318	372 386,14	1 333 327,11	52,190023	39,700136
319	372 385,23	1 333 316,67	52,190017	39,699983
320	372 386,45	1 333 311,34	52,190028	39,699906
321	372 389,89	1 333 304,66	52,190060	39,699809
322	372 390,89	1 333 294,77	52,190071	39,699665
323	372 388,59	1 333 283,54	52,190052	39,699500
324	372 380,92	1 333 273,05	52,189985	39,699345
325	372 380,31	1 333 265,71	52,189980	39,699237
326	372 381,67	1 333 259,49	52,189993	39,699147
327	372 387,66	1 333 247,63	52,190049	39,698975
328	372 404,70	1 333 224,64	52,190206	39,698643
329	372 426,61	1 333 190,46	52,190408	39,698149
330	372 433,63	1 333 173,88	52,190473	39,697908
331	372 437,38	1 333 162,36	52,190509	39,697740
332	372 440,32	1 333 147,93	52,190537	39,697530

333	372 437,71	1 333 138,41	52,190515	39,697390
334	372 433,38	1 333 132,37	52,190477	39,697301
335	372 422,96	1 333 123,08	52,190385	39,697162
336	372 404,52	1 333 111,30	52,190221	39,696986
337	372 395,83	1 333 098,22	52,190145	39,696792
338	372 391,90	1 333 087,34	52,190111	39,696632
339	372 396,11	1 333 076,49	52,190151	39,696475
340	372 402,64	1 333 067,56	52,190211	39,696346
341	372 415,53	1 333 059,02	52,190328	39,696224
342	372 432,72	1 333 053,99	52,190483	39,696155
343	372 445,22	1 333 046,35	52,190596	39,696046
344	372 447,46	1 333 039,54	52,190618	39,695947
345	372 448,45	1 333 030,05	52,190628	39,695809
346	372 451,31	1 333 020,39	52,190655	39,695668
347	372 456,12	1 333 011,92	52,190700	39,695545
348	372 459,47	1 333 011,81	52,190730	39,695545
349	372 471,42	1 333 015,54	52,190836	39,695602
350	372 479,86	1 333 018,83	52,190912	39,695652
351	372 483,12	1 333 019,03	52,190941	39,695656
352	372 486,57	1 333 017,99	52,190972	39,695642
353	372 489,97	1 333 014,41	52,191003	39,695590
354	372 495,03	1 333 005,18	52,191050	39,695456
355	372 498,44	1 332 997,12	52,191082	39,695339
356	372 502,33	1 332 993,46	52,191117	39,695287
357	372 511,52	1 332 988,33	52,191201	39,695214
358	372 512,56	1 332 986,96	52,191210	39,695194
359	372 512,67	1 332 985,21	52,191212	39,695169
360	372 510,43	1 332 980,04	52,191192	39,695093
361	372 510,99	1 332 977,01	52,191198	39,695048
362	372 512,47	1 332 975,31	52,191211	39,695024
363	372 514,75	1 332 975,68	52,191232	39,695030
364	372 516,41	1 332 977,00	52,191246	39,695050
365	372 519,39	1 332 977,68	52,191273	39,695060
366	372 524,28	1 332 975,32	52,191317	39,695027
367	372 527,60	1 332 972,03	52,191348	39,694980
368	372 528,74	1 332 967,20	52,191359	39,694909
369	372 526,72	1 332 963,23	52,191341	39,694851
370	372 525,67	1 332 958,68	52,191332	39,694784
371	372 526,29	1 332 956,71	52,191338	39,694755
372	372 525,35	1 332 954,03	52,191330	39,694716
373	372 513,83	1 332 944,79	52,191228	39,694578
374	372 510,21	1 332 941,09	52,191196	39,694523
375	372 507,61	1 332 936,99	52,191173	39,694463
376	372 507,71	1 332 934,31	52,191175	39,694424
377	372 509,58	1 332 931,67	52,191192	39,694385
378	372 513,14	1 332 928,95	52,191224	39,694346

379	372 515,27	1 332 925,86	52,191244	39,694302
380	372 515,91	1 332 915,64	52,191251	39,694153
381	372 518,16	1 332 911,07	52,191272	39,694086
382	372 520,72	1 332 908,38	52,191295	39,694047
383	372 522,80	1 332 903,83	52,191315	39,693982
384	372 550,44	1 332 829,94	52,191574	39,692908
385	372 555,20	1 332 818,26	52,191619	39,692738
386	372 560,29	1 332 809,77	52,191666	39,692616
387	372 562,53	1 332 807,53	52,191686	39,692583
388	372 574,97	1 332 799,05	52,191799	39,692462
389	372 614,30	1 332 782,51	52,192155	39,692230
390	372 626,66	1 332 778,60	52,192267	39,692176
391	372 629,06	1 332 777,27	52,192289	39,692157
392	372 647,75	1 332 762,09	52,192459	39,691940
393	372 662,60	1 332 747,09	52,192594	39,691724
394	372 677,21	1 332 719,79	52,192730	39,691329
395	372 690,31	1 332 699,00	52,192851	39,691028
396	372 703,25	1 332 683,39	52,192969	39,690803
397	372 714,34	1 332 671,57	52,193071	39,690633
398	372 719,78	1 332 662,52	52,193121	39,690502
399	372 720,98	1 332 659,59	52,193132	39,690459
400	372 720,62	1 332 651,18	52,193130	39,690336
401	372 721,62	1 332 644,87	52,193140	39,690244
402	372 723,57	1 332 639,86	52,193158	39,690171
403	372 731,72	1 332 628,09	52,193233	39,690001
404	372 733,99	1 332 622,70	52,193255	39,689923
405	372 735,52	1 332 616,43	52,193269	39,689832
406	372 735,68	1 332 606,67	52,193272	39,689689
407	372 730,49	1 332 591,95	52,193228	39,689472
408	372 728,93	1 332 583,61	52,193215	39,689350
409	372 730,09	1 332 580,19	52,193226	39,689300
410	372 734,48	1 332 574,79	52,193266	39,689222
411	372 734,80	1 332 572,77	52,193269	39,689193
412	372 734,60	1 332 570,20	52,193268	39,689155
413	372 733,51	1 332 568,14	52,193258	39,689125
414	372 729,63	1 332 564,72	52,193224	39,689074
415	372 726,13	1 332 556,09	52,193194	39,688947
416	372 722,63	1 332 550,73	52,193163	39,688868
417	372 720,69	1 332 550,01	52,193146	39,688857
418	372 718,82	1 332 550,32	52,193129	39,688861
419	372 717,51	1 332 549,57	52,193117	39,688850
420	372 715,49	1 332 543,11	52,193100	39,688755
421	372 715,57	1 332 535,97	52,193102	39,688650
422	372 716,11	1 332 531,59	52,193107	39,688586
423	372 717,25	1 332 529,00	52,193118	39,688549
424	372 721,88	1 332 523,74	52,193160	39,688473

425	372 727,95	1 332 501,71	52,193218	39,688152
426	372 734,03	1 332 487,56	52,193275	39,687947
427	372 740,30	1 332 480,36	52,193332	39,687843
428	372 744,60	1 332 479,06	52,193371	39,687825
429	372 750,38	1 332 479,05	52,193423	39,687827
430	372 754,95	1 332 479,62	52,193464	39,687836
431	372 759,89	1 332 483,05	52,193508	39,687887
432	372 764,06	1 332 483,47	52,193545	39,687895
433	372 767,93	1 332 481,53	52,193581	39,687867
434	372 771,16	1 332 478,71	52,193610	39,687827
435	372 782,21	1 332 454,17	52,193713	39,687471
436	372 795,38	1 332 439,72	52,193833	39,687262
437	372 799,29	1 332 432,93	52,193870	39,687164
438	372 802,46	1 332 424,37	52,193899	39,687040
439	372 804,15	1 332 423,53	52,193915	39,687028
440	372 819,62	1 332 420,62	52,194054	39,686989
441	372 821,88	1 332 419,40	52,194075	39,686972
442	372 855,88	1 332 387,18	52,194385	39,686509
443	372 860,35	1 332 379,28	52,194426	39,686395
444	372 861,58	1 332 367,62	52,194439	39,686224
445	372 860,52	1 332 360,76	52,194431	39,686124
446	372 855,98	1 332 345,63	52,194392	39,685901
447	372 848,28	1 332 332,61	52,194325	39,685709
448	372 847,58	1 332 328,68	52,194319	39,685652
449	372 848,39	1 332 324,35	52,194327	39,685588
450	372 858,69	1 332 306,33	52,194422	39,685328
451	372 867,80	1 332 296,15	52,194505	39,685181
452	372 873,90	1 332 290,73	52,194561	39,685103
453	372 888,99	1 332 283,40	52,194698	39,685000
454	372 893,20	1 332 280,20	52,194736	39,684954
455	372 897,59	1 332 274,99	52,194776	39,684879
456	372 901,47	1 332 273,21	52,194811	39,684854
457	372 907,74	1 332 273,19	52,194868	39,684855
458	372 911,30	1 332 271,74	52,194900	39,684835
459	372 923,38	1 332 258,39	52,195010	39,684642
460	372 924,97	1 332 251,17	52,195026	39,684537
461	372 883,56	1 330 289,23	52,194942	39,655841
462	372 869,56	1 330 274,35	52,194819	39,655621
463	372 857,21	1 330 262,40	52,194709	39,655443
464	372 841,31	1 330 245,82	52,194569	39,655197
465	372 823,18	1 330 220,78	52,194410	39,654826
466	372 808,01	1 330 200,17	52,194276	39,654521
467	372 802,67	1 330 190,74	52,194230	39,654382
468	372 792,80	1 330 176,35	52,194143	39,654170
469	372 788,37	1 330 171,53	52,194104	39,654098
470	372 785,88	1 330 166,17	52,194083	39,654019

471	372 785,50	1 330 147,09	52,194082	39,653740
472	372 790,13	1 330 122,13	52,194127	39,653376
473	372 789,93	1 330 112,91	52,194127	39,653241
474	372 787,86	1 330 096,58	52,194110	39,653002
475	372 780,55	1 330 063,57	52,194049	39,652518
476	372 776,54	1 330 047,55	52,194016	39,652282
477	372 769,63	1 330 027,05	52,193957	39,651981
478	372 764,37	1 330 018,89	52,193911	39,651861
479	372 759,89	1 330 013,90	52,193871	39,651786
480	372 754,31	1 330 010,77	52,193821	39,651740
481	372 715,78	1 329 996,56	52,193477	39,651523
482	372 706,64	1 329 988,28	52,193396	39,651399
483	372 704,72	1 329 985,27	52,193379	39,651355
484	372 695,16	1 329 962,33	52,193297	39,651017
485	372 687,20	1 329 934,11	52,193229	39,650603
486	372 685,52	1 329 922,69	52,193216	39,650435
487	372 684,45	1 329 904,92	52,193209	39,650175
488	372 685,22	1 329 896,91	52,193217	39,650058
489	372 687,87	1 329 889,52	52,193242	39,649951
490	372 692,91	1 329 882,26	52,193288	39,649846
491	372 717,93	1 329 854,09	52,193517	39,649440
492	372 733,01	1 329 835,06	52,193655	39,649165
493	372 738,14	1 329 829,51	52,193702	39,649085
494	372 743,47	1 329 827,14	52,193751	39,649052
495	372 749,89	1 329 826,22	52,193808	39,649040
496	372 755,60	1 329 826,86	52,193860	39,649051
497	372 761,36	1 329 825,22	52,193912	39,649028
498	372 764,45	1 329 822,39	52,193940	39,648988
499	372 764,85	1 329 819,57	52,193944	39,648946
500	372 764,29	1 329 817,29	52,193939	39,648913
501	372 761,15	1 329 812,40	52,193912	39,648841
502	372 753,88	1 329 805,78	52,193847	39,648742
503	372 745,26	1 329 801,59	52,193770	39,648679
504	372 736,68	1 329 798,89	52,193694	39,648637
505	372 731,47	1 329 795,55	52,193647	39,648587
506	372 727,20	1 329 790,11	52,193610	39,648507
507	372 724,32	1 329 783,58	52,193585	39,648411
508	372 720,55	1 329 769,33	52,193553	39,648201
509	372 716,78	1 329 763,21	52,193520	39,648111
510	372 709,70	1 329 758,55	52,193457	39,648041
511	372 703,02	1 329 755,51	52,193397	39,647995
512	372 675,50	1 329 744,71	52,193152	39,647831
513	372 659,95	1 329 736,47	52,193013	39,647707
514	372 651,55	1 329 731,10	52,192938	39,647626
515	372 645,80	1 329 725,27	52,192888	39,647540
516	372 639,66	1 329 716,72	52,192834	39,647413

517	372 627,96	1 329 695,65	52,192732	39,647103
518	372 625,47	1 329 684,30	52,192711	39,646936
519	372 624,54	1 329 674,74	52,192704	39,646796
520	372 626,17	1 329 667,90	52,192720	39,646696
521	372 639,74	1 329 642,95	52,192845	39,646335
522	372 640,83	1 329 638,13	52,192855	39,646264
523	372 639,89	1 329 629,50	52,192848	39,646138
524	372 637,95	1 329 625,76	52,192831	39,646083
525	372 635,69	1 329 623,28	52,192812	39,646046
526	372 630,32	1 329 622,91	52,192763	39,646039
527	372 627,86	1 329 621,80	52,192741	39,646023
528	372 622,71	1 329 616,44	52,192696	39,645943
529	372 609,42	1 329 599,18	52,192579	39,645688
530	372 604,60	1 329 591,33	52,192537	39,645572
531	372 595,74	1 329 582,46	52,192458	39,645440
532	372 592,55	1 329 581,22	52,192430	39,645421
533	372 587,73	1 329 581,61	52,192387	39,645426
534	372 584,08	1 329 580,44	52,192354	39,645408
535	372 582,05	1 329 577,49	52,192336	39,645364
536	372 581,04	1 329 574,61	52,192327	39,645322
537	372 580,81	1 329 564,89	52,192327	39,645180
538	372 586,87	1 329 557,12	52,192382	39,645067
539	372 587,26	1 329 553,93	52,192386	39,645021
540	372 585,94	1 329 548,96	52,192375	39,644948
541	372 581,90	1 329 543,36	52,192340	39,644865
542	372 577,70	1 329 535,51	52,192303	39,644749
543	372 576,14	1 329 528,83	52,192290	39,644651
544	372 577,06	1 329 525,47	52,192299	39,644602
545	372 579,78	1 329 522,08	52,192324	39,644553
546	372 579,74	1 329 519,46	52,192324	39,644515
547	372 578,73	1 329 517,89	52,192315	39,644492
548	372 577,08	1 329 516,57	52,192300	39,644472
549	372 573,73	1 329 515,72	52,192270	39,644459
550	372 558,73	1 329 514,83	52,192136	39,644443
551	372 555,13	1 329 513,69	52,192103	39,644425
552	372 554,12	1 329 511,71	52,192095	39,644396
553	372 555,39	1 329 509,93	52,192106	39,644370
554	372 557,64	1 329 508,77	52,192127	39,644354
555	372 568,27	1 329 505,48	52,192223	39,644308
556	372 573,89	1 329 504,72	52,192273	39,644298
557	372 582,05	1 329 501,34	52,192347	39,644251
558	372 589,44	1 329 494,53	52,192414	39,644153
559	372 597,75	1 329 484,92	52,192491	39,644014
560	372 604,24	1 329 473,57	52,192550	39,643850
561	372 604,44	1 329 465,39	52,192553	39,643730
562	372 602,11	1 329 459,24	52,192533	39,643640

563	372 585,32	1 329 442,14	52,192385	39,643386
564	372 552,61	1 329 412,32	52,192095	39,642942
565	372 526,40	1 329 382,85	52,191864	39,642505
566	372 506,54	1 329 362,84	52,191688	39,642208
567	372 482,49	1 329 336,11	52,191476	39,641812
568	372 474,46	1 329 324,13	52,191406	39,641635
569	372 465,20	1 329 314,80	52,191324	39,641496
570	372 447,17	1 329 303,42	52,191164	39,641326
571	372 435,66	1 329 300,61	52,191061	39,641282
572	372 422,60	1 329 299,18	52,190943	39,641258
573	372 408,96	1 329 301,52	52,190820	39,641289
574	372 384,03	1 329 301,10	52,190597	39,641277
575	372 372,84	1 329 294,42	52,190497	39,641177
576	372 366,85	1 329 286,19	52,190444	39,641055
577	372 361,93	1 329 274,35	52,190402	39,640881
578	372 363,91	1 329 262,56	52,190421	39,640709
579	372 369,36	1 329 250,59	52,190472	39,640535
580	372 375,11	1 329 242,81	52,190525	39,640423
581	372 377,60	1 329 235,97	52,190548	39,640323
582	372 381,79	1 329 210,79	52,190589	39,639956
583	372 381,17	1 329 194,77	52,190586	39,639722
584	372 381,64	1 329 175,65	52,190593	39,639442
585	372 383,50	1 329 151,70	52,190613	39,639093
586	372 380,01	1 329 110,74	52,190588	39,638493
587	372 374,33	1 329 072,56	52,190542	39,637934
588	372 373,09	1 329 057,64	52,190533	39,637715
589	372 375,26	1 329 027,47	52,190557	39,637275
590	372 385,81	1 329 004,01	52,190655	39,636934
591	372 393,10	1 328 991,15	52,190722	39,636748
592	372 402,36	1 328 979,41	52,190807	39,636578
593	372 407,39	1 328 967,90	52,190854	39,636411
594	372 409,37	1 328 959,38	52,190873	39,636287
595	372 409,40	1 328 950,72	52,190875	39,636160
596	372 406,03	1 328 944,16	52,190845	39,636064
597	372 401,40	1 328 939,42	52,190804	39,635993
598	372 392,50	1 328 933,19	52,190725	39,635900
599	372 379,69	1 328 916,16	52,190613	39,635648
600	372 364,51	1 328 899,01	52,190479	39,635394
601	372 347,98	1 328 884,17	52,190332	39,635173
602	372 343,34	1 328 880,12	52,190291	39,635113
603	372 338,63	1 328 873,95	52,190250	39,635022
604	372 331,39	1 328 869,98	52,190185	39,634962
605	372 317,92	1 328 865,49	52,190065	39,634893
606	372 307,04	1 328 861,82	52,189968	39,634837
607	372 294,96	1 328 858,47	52,189860	39,634785
608	372 292,63	1 328 858,26	52,189839	39,634781

609	372 291,14	1 328 859,18	52,189825	39,634795
610	372 291,29	1 328 861,02	52,189826	39,634821
611	372 291,93	1 328 862,68	52,189832	39,634846
612	372 293,49	1 328 864,84	52,189845	39,634878
613	372 293,73	1 328 868,15	52,189847	39,634926
614	372 291,98	1 328 872,62	52,189831	39,634991
615	372 288,19	1 328 876,32	52,189796	39,635044
616	372 284,21	1 328 878,28	52,189760	39,635072
617	372 282,06	1 328 878,65	52,189741	39,635077
618	372 280,31	1 328 878,02	52,189725	39,635067
619	372 279,53	1 328 875,88	52,189718	39,635036
620	372 279,31	1 328 871,39	52,189717	39,634970
621	372 278,15	1 328 870,64	52,189707	39,634959
622	372 269,99	1 328 868,46	52,189634	39,634925
623	372 258,89	1 328 862,19	52,189535	39,634831
624	372 252,96	1 328 852,11	52,189483	39,634682
625	372 249,42	1 328 847,53	52,189452	39,634615
626	372 250,00	1 328 843,57	52,189458	39,634557
627	372 251,64	1 328 841,25	52,189473	39,634523
628	372 255,55	1 328 839,40	52,189508	39,634497
629	372 257,94	1 328 836,16	52,189530	39,634450
630	372 258,62	1 328 832,70	52,189537	39,634400
631	372 258,05	1 328 831,92	52,189532	39,634388
632	372 247,04	1 328 831,78	52,189433	39,634384
633	372 244,39	1 328 830,26	52,189409	39,634361
634	372 242,01	1 328 827,67	52,189388	39,634322
635	372 240,07	1 328 826,66	52,189371	39,634307
636	372 237,83	1 328 826,41	52,189351	39,634303
637	372 230,64	1 328 827,55	52,189286	39,634318
638	372 228,33	1 328 828,56	52,189265	39,634332
639	372 226,98	1 328 830,22	52,189253	39,634356
640	372 221,88	1 328 832,71	52,189207	39,634391
641	372 218,59	1 328 832,96	52,189177	39,634394
642	372 215,20	1 328 832,53	52,189147	39,634387
643	372 208,01	1 328 826,49	52,189083	39,634297
644	372 204,62	1 328 825,06	52,189053	39,634276
645	372 201,24	1 328 822,58	52,189023	39,634239
646	372 195,92	1 328 817,17	52,188976	39,634158
647	372 191,86	1 328 815,20	52,188939	39,634129
648	372 189,17	1 328 810,68	52,188916	39,634062
649	372 182,51	1 328 805,90	52,188857	39,633990
650	372 175,97	1 328 795,93	52,188799	39,633843
651	372 175,36	1 328 788,43	52,188795	39,633733
652	372 174,35	1 328 786,16	52,188786	39,633700
653	372 169,32	1 328 782,52	52,188742	39,633646
654	372 168,81	1 328 780,93	52,188737	39,633622

655	372 170,61	1 328 776,46	52,188754	39,633557
656	372 169,21	1 328 770,37	52,188742	39,633468
657	372 167,71	1 328 767,23	52,188729	39,633422
658	372 165,38	1 328 764,33	52,188709	39,633379
659	372 162,88	1 328 762,68	52,188686	39,633354
660	372 158,18	1 328 761,42	52,188644	39,633335
661	372 151,95	1 328 758,85	52,188589	39,633295
662	372 146,40	1 328 754,31	52,188540	39,633228
663	372 141,34	1 328 748,63	52,188495	39,633144
664	372 124,65	1 328 726,50	52,188348	39,632816
665	372 108,50	1 328 701,48	52,188207	39,632447
666	372 082,12	1 328 674,01	52,187973	39,632039
667	372 079,29	1 328 670,30	52,187949	39,631984
668	369 275,56	1 327 096,24	52,162978	39,608337
669	369 271,63	1 327 093,08	52,162943	39,608290
670	369 259,15	1 327 084,73	52,162832	39,608165
671	369 252,02	1 327 082,31	52,162768	39,608128
672	369 241,09	1 327 072,90	52,162671	39,607988
673	369 225,85	1 327 057,50	52,162537	39,607760
674	369 183,04	1 326 993,60	52,162161	39,606816
675	369 152,61	1 326 938,92	52,161895	39,606011
676	369 120,29	1 326 893,91	52,161611	39,605346
677	369 105,91	1 326 875,60	52,161484	39,605075
678	369 099,07	1 326 865,23	52,161424	39,604922
679	369 092,61	1 326 853,23	52,161368	39,604745
680	369 086,77	1 326 834,20	52,161318	39,604466
681	369 082,95	1 326 829,44	52,161284	39,604395
682	369 075,96	1 326 825,79	52,161222	39,604341
683	369 066,64	1 326 823,57	52,161138	39,604306
684	369 061,74	1 326 823,31	52,161094	39,604301
685	369 055,41	1 326 824,56	52,161037	39,604318
686	369 046,78	1 326 825,34	52,160960	39,604327
687	369 036,27	1 326 825,51	52,160865	39,604327
688	369 025,64	1 326 823,71	52,160770	39,604299
689	369 009,00	1 326 817,43	52,160621	39,604203
690	368 996,67	1 326 810,76	52,160512	39,604103
691	368 976,49	1 326 796,93	52,160332	39,603896
692	368 965,67	1 326 792,93	52,160235	39,603836
693	368 950,45	1 326 781,03	52,160100	39,603658
694	368 943,01	1 326 779,76	52,160034	39,603638
695	368 941,44	1 326 778,23	52,160020	39,603615
696	368 938,24	1 326 771,74	52,159992	39,603520
697	368 934,59	1 326 767,63	52,159960	39,603459
698	368 926,44	1 326 762,45	52,159887	39,603381
699	368 916,31	1 326 749,94	52,159798	39,603196
700	368 913,36	1 326 743,85	52,159772	39,603107

701	368 908,65	1 326 739,51	52,159730	39,603042
702	368 903,50	1 326 736,00	52,159685	39,602990
703	368 899,61	1 326 729,85	52,159651	39,602899
704	368 888,07	1 326 715,65	52,159549	39,602689
705	368 868,56	1 326 693,07	52,159377	39,602355
706	368 856,23	1 326 681,08	52,159268	39,602177
707	368 839,93	1 326 670,06	52,159123	39,602012
708	368 804,24	1 326 651,89	52,158804	39,601739
709	368 781,73	1 326 643,78	52,158603	39,601615
710	368 761,45	1 326 639,40	52,158422	39,601546
711	368 754,89	1 326 636,80	52,158363	39,601507
712	368 752,91	1 326 635,20	52,158346	39,601483
713	368 750,21	1 326 629,56	52,158322	39,601400
714	368 748,16	1 326 628,65	52,158304	39,601386
715	368 736,47	1 326 629,00	52,158199	39,601389
716	368 734,47	1 326 628,54	52,158181	39,601382
717	368 732,37	1 326 627,34	52,158162	39,601364
718	368 726,60	1 326 620,57	52,158111	39,601263
719	368 723,14	1 326 617,92	52,158080	39,601224
720	368 717,81	1 326 616,05	52,158033	39,601195
721	368 704,32	1 326 613,31	52,157912	39,601152
722	368 686,97	1 326 608,68	52,157757	39,601081
723	368 683,75	1 326 605,87	52,157728	39,601039
724	368 682,78	1 326 603,94	52,157720	39,601011
725	368 681,41	1 326 602,63	52,157708	39,600991
726	368 678,49	1 326 600,88	52,157682	39,600965
727	368 675,26	1 326 599,95	52,157653	39,600951
728	368 671,47	1 326 600,17	52,157619	39,600953
729	368 665,26	1 326 598,80	52,157563	39,600932
730	368 662,26	1 326 597,53	52,157536	39,600912
731	368 646,49	1 326 587,07	52,157396	39,600756
732	368 641,57	1 326 585,27	52,157352	39,600729
733	368 624,76	1 326 581,03	52,157202	39,600663
734	368 606,37	1 326 578,05	52,157037	39,600615
735	368 593,70	1 326 572,92	52,156924	39,600537
736	368 581,08	1 326 565,77	52,156811	39,600430
737	368 570,43	1 326 557,44	52,156717	39,600306
738	368 560,47	1 326 548,31	52,156628	39,600171
739	368 552,08	1 326 540,39	52,156554	39,600053
740	368 547,17	1 326 534,18	52,156511	39,599961
741	368 545,10	1 326 530,60	52,156493	39,599908
742	368 543,63	1 326 526,51	52,156480	39,599848
743	368 534,21	1 326 494,38	52,156400	39,599377
744	368 532,69	1 326 490,97	52,156387	39,599326
745	368 530,61	1 326 488,38	52,156368	39,599288
746	368 528,04	1 326 485,40	52,156346	39,599244

747	368 524,87	1 326 483,00	52,156318	39,599208
748	368 522,50	1 326 481,69	52,156296	39,599189
749	368 520,09	1 326 481,37	52,156275	39,599183
750	368 517,05	1 326 481,12	52,156248	39,599179
751	368 508,72	1 326 477,44	52,156173	39,599124
752	368 500,63	1 326 473,03	52,156101	39,599057
753	368 487,07	1 326 463,44	52,155981	39,598914
754	368 480,13	1 326 462,64	52,155918	39,598901
755	368 476,52	1 326 460,94	52,155886	39,598875
756	368 473,51	1 326 458,74	52,155859	39,598842
757	368 471,79	1 326 458,36	52,155844	39,598836
758	368 467,60	1 326 458,79	52,155806	39,598842
759	368 455,12	1 326 458,66	52,155694	39,598837
760	368 441,06	1 326 460,03	52,155568	39,598854
761	368 432,91	1 326 461,32	52,155494	39,598871
762	368 427,16	1 326 463,78	52,155442	39,598906
763	368 423,30	1 326 464,58	52,155408	39,598916
764	368 393,85	1 326 465,52	52,155143	39,598924
765	368 381,60	1 326 464,08	52,155033	39,598900
766	368 376,94	1 326 462,76	52,154991	39,598879
767	368 368,74	1 326 458,93	52,154918	39,598822
768	368 366,51	1 326 458,15	52,154898	39,598810
769	368 363,63	1 326 458,20	52,154872	39,598810
770	368 345,62	1 326 459,28	52,154710	39,598821
771	368 337,00	1 326 457,65	52,154633	39,598796
772	368 329,57	1 326 453,55	52,154567	39,598734
773	368 319,02	1 326 449,51	52,154473	39,598673
774	368 309,94	1 326 444,62	52,154392	39,598599
775	368 297,56	1 326 443,06	52,154281	39,598574
776	368 293,00	1 326 443,37	52,154240	39,598577
777	368 281,58	1 326 445,47	52,154137	39,598605
778	368 278,40	1 326 444,99	52,154108	39,598598
779	368 269,67	1 326 441,93	52,154030	39,598551
780	368 247,06	1 326 440,03	52,153827	39,598518
781	368 238,03	1 326 438,86	52,153746	39,598499
782	368 229,45	1 326 437,12	52,153669	39,598472
783	368 220,07	1 326 434,40	52,153586	39,598430
784	368 213,28	1 326 429,24	52,153525	39,598353
785	368 210,46	1 326 426,84	52,153500	39,598317
786	368 209,26	1 326 424,64	52,153490	39,598285
787	368 208,79	1 326 421,92	52,153486	39,598245
788	368 210,04	1 326 418,94	52,153498	39,598202
789	368 210,38	1 326 416,65	52,153501	39,598168
790	368 209,08	1 326 413,89	52,153490	39,598128
791	368 206,56	1 326 411,73	52,153467	39,598096
792	368 203,97	1 326 410,66	52,153444	39,598080

793	368 196,67	1 326 409,74	52,153379	39,598064
794	368 188,59	1 326 409,71	52,153306	39,598062
795	368 178,37	1 326 407,75	52,153215	39,598031
796	368 167,65	1 326 404,72	52,153119	39,597985
797	368 164,10	1 326 404,37	52,153087	39,597979
798	368 159,71	1 326 405,38	52,153047	39,597992
799	368 154,62	1 326 405,54	52,153001	39,597994
800	368 146,25	1 326 404,64	52,152926	39,597979
801	368 139,90	1 326 405,60	52,152869	39,597991
802	368 133,92	1 326 408,39	52,152815	39,598031
803	368 128,95	1 326 409,73	52,152770	39,598049
804	368 110,01	1 326 412,11	52,152600	39,598080
805	368 105,06	1 326 413,57	52,152555	39,598100
806	368 100,45	1 326 416,26	52,152513	39,598138
807	368 096,36	1 326 420,65	52,152476	39,598201
808	368 091,11	1 326 423,59	52,152428	39,598243
809	368 066,69	1 326 433,73	52,152207	39,598386
810	368 063,02	1 326 436,41	52,152174	39,598424
811	368 061,20	1 326 441,19	52,152157	39,598493
812	368 057,88	1 326 444,49	52,152127	39,598541
813	368 034,55	1 326 464,30	52,151914	39,598825
814	368 029,50	1 326 467,73	52,151869	39,598874
815	368 021,21	1 326 471,82	52,151794	39,598932
816	368 019,30	1 326 471,97	52,151776	39,598934
817	368 015,78	1 326 470,88	52,151745	39,598917
818	368 013,75	1 326 471,65	52,151727	39,598928
819	368 011,11	1 326 474,26	52,151702	39,598965
820	368 005,68	1 326 482,28	52,151653	39,599081
821	368 001,92	1 326 486,40	52,151618	39,599140
822	367 993,37	1 326 500,39	52,151539	39,599343
823	367 988,78	1 326 505,05	52,151498	39,599410
824	367 984,35	1 326 507,93	52,151457	39,599451
825	367 977,59	1 326 511,12	52,151396	39,599496
826	367 970,44	1 326 513,06	52,151332	39,599523
827	367 965,01	1 326 513,31	52,151283	39,599525
828	367 960,10	1 326 514,15	52,151239	39,599536
829	367 957,64	1 326 516,13	52,151216	39,599565
830	367 955,86	1 326 518,88	52,151200	39,599605
831	367 954,30	1 326 528,30	52,151184	39,599742
832	367 952,23	1 326 531,89	52,151165	39,599794
833	367 947,72	1 326 535,27	52,151124	39,599842
834	367 942,21	1 326 537,27	52,151075	39,599870
835	367 930,10	1 326 539,50	52,150966	39,599900
836	367 925,36	1 326 538,09	52,150923	39,599878
837	367 924,03	1 326 537,43	52,150911	39,599868
838	367 922,36	1 326 535,09	52,150897	39,599834

839	367 922,98	1 326 529,54	52,150903	39,599753
840	367 921,96	1 326 527,33	52,150894	39,599720
841	367 917,77	1 326 523,98	52,150857	39,599671
842	367 881,98	1 326 505,09	52,150538	39,599387
843	367 876,50	1 326 501,96	52,150489	39,599340
844	367 871,74	1 326 499,57	52,150447	39,599304
845	367 868,48	1 326 498,25	52,150418	39,599284
846	367 853,27	1 326 498,07	52,150281	39,599278
847	367 843,68	1 326 494,13	52,150195	39,599218
848	367 841,19	1 326 490,55	52,150173	39,599165
849	367 838,82	1 326 482,74	52,150153	39,599050
850	367 837,73	1 326 472,40	52,150145	39,598899
851	367 838,04	1 326 461,60	52,150149	39,598741
852	367 838,58	1 326 456,03	52,150155	39,598660
853	367 840,18	1 326 451,68	52,150170	39,598597
854	367 842,20	1 326 449,51	52,150188	39,598566
855	367 845,97	1 326 447,34	52,150222	39,598535
856	367 851,40	1 326 444,97	52,150271	39,598502
857	367 858,23	1 326 443,64	52,150333	39,598484
858	367 874,42	1 326 441,92	52,150479	39,598462
859	367 881,89	1 326 441,80	52,150546	39,598462
860	367 891,20	1 326 442,53	52,150629	39,598475
861	367 895,38	1 326 442,12	52,150667	39,598470
862	367 897,87	1 326 439,71	52,150690	39,598435
863	367 899,34	1 326 435,90	52,150703	39,598380
864	367 900,51	1 326 427,12	52,150715	39,598252
865	367 900,20	1 326 419,65	52,150713	39,598143
866	367 898,72	1 326 413,28	52,150701	39,598049
867	367 894,99	1 326 404,03	52,150669	39,597913
868	367 890,64	1 326 395,48	52,150631	39,597787
869	367 886,90	1 326 391,59	52,150598	39,597730
870	367 883,68	1 326 386,69	52,150570	39,597658
871	367 882,52	1 326 378,40	52,150560	39,597536
872	367 881,16	1 326 373,17	52,150549	39,597459
873	367 878,65	1 326 369,09	52,150527	39,597399
874	367 875,51	1 326 365,32	52,150499	39,597344
875	367 864,51	1 326 351,47	52,150402	39,597139
876	367 863,42	1 326 349,31	52,150393	39,597107
877	367 863,05	1 326 346,47	52,150390	39,597065
878	367 860,99	1 326 343,68	52,150372	39,597024
879	367 856,39	1 326 340,05	52,150331	39,596970
880	367 850,93	1 326 336,36	52,150282	39,596915
881	367 848,28	1 326 336,36	52,150258	39,596914
882	367 845,69	1 326 337,34	52,150235	39,596928
883	367 841,19	1 326 337,77	52,150195	39,596933
884	367 839,15	1 326 337,40	52,150176	39,596928

885	367 838,28	1 326 336,47	52,150169	39,596914
886	367 838,10	1 326 333,00	52,150167	39,596863
887	367 832,01	1 326 327,50	52,150113	39,596781
888	367 827,64	1 326 321,92	52,150075	39,596699
889	367 819,00	1 326 308,45	52,149999	39,596500
890	367 808,54	1 326 280,33	52,149909	39,596087
891	367 805,27	1 326 276,95	52,149880	39,596037
892	367 801,36	1 326 274,60	52,149845	39,596002
893	367 791,56	1 326 271,23	52,149758	39,595950
894	367 786,61	1 326 270,16	52,149713	39,595934
895	367 781,93	1 326 270,44	52,149671	39,595937
896	367 776,80	1 326 271,11	52,149625	39,595945
897	367 770,43	1 326 272,74	52,149568	39,595968
898	367 765,82	1 326 274,85	52,149526	39,595998
899	367 763,76	1 326 276,44	52,149507	39,596020
900	367 758,34	1 326 292,26	52,149456	39,596250
901	367 754,05	1 326 299,51	52,149417	39,596355
902	367 753,07	1 326 302,51	52,149408	39,596399
903	367 752,47	1 326 309,03	52,149401	39,596494
904	367 752,58	1 326 315,00	52,149401	39,596581
905	367 751,95	1 326 320,12	52,149395	39,596656
906	367 749,97	1 326 325,89	52,149376	39,596739
907	367 750,29	1 326 330,83	52,149379	39,596812
908	367 753,44	1 326 339,37	52,149406	39,596937
909	367 753,05	1 326 343,17	52,149402	39,596993
910	367 747,69	1 326 352,65	52,149352	39,597130
911	367 744,52	1 326 356,14	52,149323	39,597180
912	367 741,73	1 326 357,73	52,149298	39,597203
913	367 738,56	1 326 358,35	52,149270	39,597211
914	367 735,24	1 326 360,88	52,149239	39,597247
915	367 730,96	1 326 361,90	52,149201	39,597261
916	367 725,72	1 326 360,74	52,149154	39,597243
917	367 722,03	1 326 359,36	52,149121	39,597222
918	367 718,68	1 326 356,45	52,149091	39,597179
919	367 712,14	1 326 344,56	52,149034	39,597004
920	367 708,12	1 326 339,96	52,148998	39,596936
921	367 699,81	1 326 333,13	52,148925	39,596834
922	367 693,91	1 326 329,87	52,148872	39,596785
923	367 689,46	1 326 329,12	52,148832	39,596773
924	367 684,22	1 326 330,55	52,148785	39,596793
925	367 677,58	1 326 330,78	52,148725	39,596795
926	367 665,98	1 326 328,38	52,148621	39,596757
927	367 652,43	1 326 320,75	52,148501	39,596642
928	367 627,03	1 326 312,64	52,148274	39,596518
929	367 608,95	1 326 308,38	52,148112	39,596452
930	367 597,59	1 326 304,06	52,148010	39,596386

931	367 595,17	1 326 304,46	52,147988	39,596392
932	367 591,25	1 326 306,49	52,147953	39,596421
933	367 588,30	1 326 306,86	52,147926	39,596425
934	367 585,40	1 326 306,78	52,147900	39,596423
935	367 579,39	1 326 305,11	52,147847	39,596398
936	367 572,97	1 326 304,31	52,147789	39,596385
937	367 567,15	1 326 306,99	52,147736	39,596422
938	367 562,60	1 326 307,92	52,147695	39,596435
939	367 558,44	1 326 307,73	52,147658	39,596431
940	367 551,68	1 326 306,23	52,147597	39,596408
941	367 545,47	1 326 302,65	52,147542	39,596354
942	367 543,71	1 326 302,19	52,147526	39,596347
943	367 539,97	1 326 302,42	52,147493	39,596350
944	367 529,83	1 326 301,78	52,147402	39,596338
945	367 501,87	1 326 298,50	52,147151	39,596284
946	367 495,20	1 326 296,84	52,147091	39,596258
947	367 489,29	1 326 294,24	52,147039	39,596219
948	367 481,30	1 326 294,11	52,146967	39,596215
949	367 473,30	1 326 293,17	52,146895	39,596200
950	367 468,10	1 326 293,76	52,146848	39,596207
951	367 466,01	1 326 294,39	52,146829	39,596216
952	367 463,45	1 326 296,69	52,146806	39,596249
953	367 459,94	1 326 297,58	52,146774	39,596261
954	367 457,38	1 326 297,16	52,146751	39,596254
955	367 453,46	1 326 295,69	52,146716	39,596232
956	367 437,72	1 326 294,88	52,146575	39,596217
957	367 428,56	1 326 294,70	52,146493	39,596212
958	367 388,80	1 326 290,29	52,146136	39,596139
959	367 379,30	1 326 289,15	52,146051	39,596120
960	367 375,56	1 326 289,66	52,146017	39,596126
961	367 370,54	1 326 291,23	52,145972	39,596148
962	367 365,73	1 326 291,63	52,145929	39,596153
963	367 352,13	1 326 290,62	52,145807	39,596135
964	367 346,60	1 326 289,14	52,145757	39,596112
965	367 338,61	1 326 289,17	52,145685	39,596111
966	367 328,30	1 326 290,66	52,145592	39,596130
967	367 325,19	1 326 289,97	52,145565	39,596120
968	367 323,03	1 326 287,14	52,145546	39,596078
969	367 319,44	1 326 285,24	52,145514	39,596049
970	367 315,89	1 326 284,72	52,145482	39,596041
971	367 308,89	1 326 285,40	52,145419	39,596049
972	367 296,32	1 326 284,73	52,145306	39,596037
973	367 286,24	1 326 281,43	52,145216	39,595986
974	367 278,44	1 326 280,98	52,145146	39,595978
975	367 266,87	1 326 282,73	52,145042	39,596001
976	367 257,08	1 326 282,06	52,144954	39,595989

977	367 249,53	1 326 280,10	52,144886	39,595959
978	367 241,28	1 326 279,57	52,144812	39,595949
979	367 219,73	1 326 273,29	52,144619	39,595852
980	367 212,42	1 326 269,24	52,144554	39,595792
981	367 203,09	1 326 265,05	52,144471	39,595728
982	367 189,10	1 326 260,07	52,144346	39,595652
983	367 178,06	1 326 258,67	52,144247	39,595630
984	367 173,16	1 326 256,57	52,144203	39,595598
985	367 163,96	1 326 251,28	52,144121	39,595518
986	367 155,13	1 326 242,89	52,144043	39,595394
987	367 147,43	1 326 234,42	52,143975	39,595268
988	367 128,64	1 326 209,56	52,143810	39,594901
989	367 120,56	1 326 200,70	52,143738	39,594770
990	367 102,29	1 326 186,88	52,143576	39,594564
991	367 093,31	1 326 178,10	52,143496	39,594434
992	367 088,52	1 326 176,75	52,143454	39,594413
993	367 079,82	1 326 176,02	52,143376	39,594401
994	367 072,72	1 326 172,55	52,143312	39,594348
995	367 068,18	1 326 172,05	52,143272	39,594340
996	367 057,22	1 326 166,99	52,143174	39,594264
997	367 053,95	1 326 166,47	52,143144	39,594255
998	367 045,23	1 326 167,01	52,143066	39,594261
999	367 041,27	1 326 166,21	52,143030	39,594249
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1001	367 023,75	1 326 153,89	52,142875	39,594065
1002	367 010,09	1 326 140,28	52,142754	39,593863
1003	367 006,72	1 326 137,14	52,142724	39,593816
1004	366 995,66	1 326 129,51	52,142626	39,593702
1005	366 967,48	1 326 096,79	52,142377	39,593218
1006	366 964,56	1 326 095,29	52,142351	39,593196
1007	366 957,60	1 326 093,39	52,142289	39,593166
1008	366 951,61	1 326 090,87	52,142235	39,593128
1009	366 944,73	1 326 086,31	52,142174	39,593060
1010	366 942,91	1 326 081,80	52,142158	39,592994
1011	366 934,01	1 326 075,97	52,142079	39,592907
1012	366 925,51	1 326 061,14	52,142005	39,592688
1013	366 922,91	1 326 054,03	52,141982	39,592584
1014	366 921,34	1 326 052,54	52,141969	39,592562
1015	366 917,04	1 326 051,42	52,141930	39,592544
1016	366 914,40	1 326 049,25	52,141907	39,592512
1017	366 906,90	1 326 033,43	52,141841	39,592279
1018	366 896,85	1 326 026,23	52,141752	39,592172
1019	366 889,86	1 326 017,34	52,141690	39,592041
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1035	366 809,79	1 325 741,89	52,141009	39,588000
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1042	366 725,43	1 325 701,40	52,140256	39,587390
1043	366 713,39	1 325 709,44	52,140147	39,587505
1044	366 689,44	1 325 735,14	52,139928	39,587875
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1047	366 628,10	1 325 775,88	52,139372	39,588456
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1049	366 612,58	1 325 779,92	52,139232	39,588512
1050	366 603,75	1 325 780,43	52,139152	39,588517
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1053	366 586,57	1 325 768,29	52,138999	39,588336
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1062	366 588,75	1 325 611,19	52,139040	39,586042
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1065	366 582,56	1 325 593,75	52,138987	39,585786
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1067	366 565,62	1 325 573,08	52,138838	39,585481
1068	366 546,43	1 325 561,10	52,138667	39,585302

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1073	366 515,14	1 325 535,62	52,138389	39,584923
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1076	366 503,82	1 325 523,36	52,138289	39,584741
1077	366 502,61	1 325 521,24	52,138279	39,584710
1078	366 500,39	1 325 519,62	52,138259	39,584686
1079	366 491,48	1 325 516,04	52,138179	39,584631
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1082	366 471,52	1 325 491,77	52,138003	39,584272
1083	366 468,69	1 325 490,10	52,137978	39,584247
1084	366 464,51	1 325 488,85	52,137941	39,584228
1085	366 456,46	1 325 487,87	52,137869	39,584212
1086	366 455,27	1 325 487,32	52,137858	39,584204
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1088	366 446,81	1 325 470,03	52,137784	39,583950
1089	366 445,88	1 325 467,29	52,137776	39,583909
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1091	366 444,37	1 325 454,21	52,137764	39,583718
1092	366 443,58	1 325 452,32	52,137758	39,583690
1093	366 442,33	1 325 450,44	52,137747	39,583662
1094	366 441,28	1 325 447,30	52,137738	39,583616
1095	366 443,68	1 325 414,25	52,137764	39,583134
1096	366 444,47	1 325 411,78	52,137771	39,583098
1097	366 445,86	1 325 409,74	52,137784	39,583069
1098	366 455,30	1 325 397,29	52,137870	39,582889
1099	366 456,66	1 325 394,21	52,137883	39,582844
1100	366 457,79	1 325 390,26	52,137894	39,582787
1101	366 463,82	1 325 381,83	52,137949	39,582665
1102	366 464,77	1 325 379,53	52,137958	39,582632
1103	366 464,32	1 325 374,04	52,137955	39,582552
1104	366 461,84	1 325 369,13	52,137933	39,582479
1105	366 455,47	1 325 365,79	52,137876	39,582429
1106	366 452,32	1 325 362,81	52,137848	39,582385
1107	366 446,50	1 325 355,30	52,137797	39,582274
1108	366 440,01	1 325 346,81	52,137740	39,582149
1109	366 418,14	1 325 310,60	52,137548	39,581615
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1112	366 408,00	1 325 300,70	52,137459	39,581468
1113	366 407,52	1 325 298,70	52,137455	39,581439
1114	366 410,10	1 325 288,20	52,137479	39,581286

1115	366 409,74	1 325 286,37	52,137476	39,581259
1116	366 406,44	1 325 279,22	52,137448	39,581154
1117	366 401,58	1 325 272,63	52,137405	39,581057
1118	366 380,19	1 325 254,89	52,137215	39,580793
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1122	366 350,66	1 325 207,96	52,136956	39,580101
1123	366 342,73	1 325 179,63	52,136889	39,579686
1124	366 340,46	1 325 159,06	52,136871	39,579385
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1127	366 325,87	1 325 100,01	52,136748	39,578520
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1129	366 272,28	1 325 018,08	52,136277	39,577311
1130	366 267,83	1 325 009,40	52,136239	39,577184
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1132	366 240,38	1 324 927,01	52,136003	39,575975
1133	366 228,22	1 324 905,50	52,135897	39,575658
1134	366 227,52	1 324 901,97	52,135891	39,575606
1135	366 228,11	1 324 898,26	52,135897	39,575552
1136	366 236,53	1 324 877,90	52,135975	39,575257
1137	366 240,19	1 324 866,03	52,136010	39,575084
1138	366 242,69	1 324 861,54	52,136033	39,575019
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1141	366 262,03	1 324 854,54	52,136207	39,574921
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1143	366 268,86	1 324 844,88	52,136270	39,574781
1144	366 274,94	1 324 838,83	52,136326	39,574694
1145	366 288,41	1 324 827,45	52,136448	39,574531
1146	366 291,98	1 324 826,05	52,136480	39,574512
1147	366 309,86	1 324 822,27	52,136642	39,574460
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1149	366 336,96	1 324 819,04	52,136886	39,574419
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1153	366 356,53	1 324 802,35	52,137064	39,574180
1154	366 359,37	1 324 797,13	52,137090	39,574104
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1156	366 369,65	1 324 740,37	52,137190	39,573277
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1164	366 349,71	1 324 705,19	52,137016	39,572759
1165	366 350,19	1 324 701,35	52,137020	39,572703
1166	366 353,56	1 324 692,38	52,137052	39,572573
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1168	366 362,63	1 324 688,65	52,137134	39,572521
1169	366 366,21	1 324 679,62	52,137167	39,572390
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1173	366 380,36	1 324 663,75	52,137297	39,572161
1174	366 383,84	1 324 656,02	52,137329	39,572049
1175	366 385,88	1 324 653,53	52,137347	39,572013
1176	366 393,30	1 324 648,56	52,137415	39,571942
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1179	366 403,13	1 324 637,82	52,137505	39,571787
1180	366 405,60	1 324 636,31	52,137527	39,571766
1181	366 421,33	1 324 614,17	52,137671	39,571446
1182	366 427,11	1 324 611,10	52,137724	39,571402
1183	366 432,97	1 324 610,47	52,137776	39,571394
1184	366 438,12	1 324 611,10	52,137823	39,571405
1185	366 440,32	1 324 610,53	52,137842	39,571397
1186	366 444,56	1 324 608,22	52,137881	39,571364
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1188	366 462,40	1 324 584,74	52,138044	39,571025
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1190	366 461,12	1 324 578,70	52,138034	39,570937
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1192	366 463,02	1 324 569,36	52,138052	39,570801
1193	366 463,33	1 324 565,43	52,138055	39,570743
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1195	366 461,11	1 324 550,52	52,138037	39,570525
1196	366 462,35	1 324 546,65	52,138049	39,570469
1197	366 464,69	1 324 542,15	52,138071	39,570404
1198	366 465,84	1 324 540,53	52,138081	39,570380
1199	366 467,22	1 324 539,50	52,138094	39,570365
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1201	366 473,78	1 324 541,52	52,138152	39,570396
1202	366 474,86	1 324 540,53	52,138162	39,570382
1203	366 478,58	1 324 519,50	52,138198	39,570076
1204	366 479,89	1 324 501,86	52,138213	39,569819
1205	366 479,39	1 324 498,72	52,138209	39,569773
1206	366 477,02	1 324 493,00	52,138188	39,569689

1207	366 475,84	1 324 482,16	52,138179	39,569530
1208	366 476,99	1 324 474,50	52,138190	39,569418
1209	366 478,87	1 324 470,64	52,138208	39,569363
1210	366 479,44	1 324 468,66	52,138213	39,569334
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1217	366 466,82	1 324 415,33	52,138107	39,568552
1218	366 468,36	1 324 411,59	52,138121	39,568498
1219	366 468,77	1 324 409,98	52,138125	39,568474
1220	366 468,68	1 324 408,56	52,138124	39,568454
1221	366 467,14	1 324 405,11	52,138111	39,568403
1222	366 467,02	1 324 403,60	52,138110	39,568381
1223	366 467,28	1 324 401,98	52,138113	39,568357
1224	366 467,70	1 324 399,73	52,138117	39,568325
1225	366 467,46	1 324 398,19	52,138115	39,568302
1226	366 466,19	1 324 396,09	52,138104	39,568271
1227	366 466,00	1 324 394,65	52,138102	39,568250
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1236	366 463,85	1 324 357,04	52,138088	39,567700
1237	366 462,04	1 324 349,02	52,138073	39,567583
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1239	366 462,43	1 324 339,33	52,138078	39,567441
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1243	366 455,67	1 324 315,93	52,138020	39,567098
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1245	366 439,32	1 324 284,64	52,137877	39,566638
1246	366 432,75	1 324 274,53	52,137820	39,566489
1247	366 429,32	1 324 271,15	52,137789	39,566439
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1249	366 396,90	1 324 251,73	52,137500	39,566148
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1252	366 386,98	1 324 249,28	52,137412	39,566110

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1256	366 378,33	1 324 241,19	52,137335	39,565990
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1261	366 355,48	1 324 223,26	52,137132	39,565723
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1263	366 344,45	1 324 219,62	52,137033	39,565668
1264	366 323,03	1 324 207,64	52,136843	39,565488
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1266	366 295,22	1 324 187,94	52,136595	39,565194
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1268	366 272,80	1 324 177,12	52,136395	39,565031
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1277	366 185,28	1 324 129,58	52,135615	39,564318
1278	366 143,17	1 324 089,37	52,135242	39,563722
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1282	366 117,07	1 324 068,31	52,135011	39,563409
1283	366 115,14	1 324 067,28	52,134993	39,563393
1284	366 107,81	1 324 065,30	52,134928	39,563363
1285	366 102,46	1 324 062,03	52,134880	39,563314
1286	366 095,85	1 324 056,12	52,134822	39,563226
1287	366 080,93	1 324 037,37	52,134690	39,562949
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1289	366 065,74	1 324 024,89	52,134555	39,562763
1290	366 062,99	1 324 018,92	52,134531	39,562676
1291	366 060,98	1 324 005,31	52,134515	39,562476
1292	366 060,64	1 323 991,73	52,134514	39,562278
1293	366 063,06	1 323 981,47	52,134537	39,562129
1294	366 065,39	1 323 974,75	52,134559	39,562031
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1297	366 094,52	1 323 942,25	52,134825	39,561563
1298	366 096,36	1 323 938,03	52,134842	39,561502

1299	366 105,50	1 323 904,11	52,134929	39,561008
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1302	366 110,91	1 323 872,22	52,134981	39,560544
1303	366 109,37	1 323 857,33	52,134970	39,560326
1304	366 105,50	1 323 847,05	52,134936	39,560175
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1307	366 076,18	1 323 830,92	52,134675	39,559933
1308	366 071,82	1 323 830,54	52,134636	39,559927
1309	366 065,58	1 323 833,09	52,134579	39,559963
1310	366 048,67	1 323 841,92	52,134426	39,560088
1311	366 042,57	1 323 842,92	52,134371	39,560101
1312	366 035,26	1 323 842,94	52,134306	39,560100
1313	366 022,72	1 323 846,15	52,134192	39,560144
1314	366 017,21	1 323 848,57	52,134143	39,560178
1315	366 010,58	1 323 852,71	52,134083	39,560237
1316	366 007,02	1 323 854,23	52,134050	39,560259
1317	366 003,18	1 323 854,04	52,134016	39,560255
1318	365 999,49	1 323 855,24	52,133983	39,560272
1319	365 994,47	1 323 857,93	52,133937	39,560310
1320	365 985,38	1 323 860,93	52,133855	39,560352
1321	365 975,31	1 323 863,53	52,133764	39,560388
1322	365 960,00	1 323 865,07	52,133626	39,560407
1323	365 954,52	1 323 863,92	52,133577	39,560389
1324	365 945,08	1 323 857,66	52,133493	39,560295
1325	365 936,26	1 323 848,25	52,133415	39,560156
1326	365 927,62	1 323 837,18	52,133339	39,559993
1327	365 923,85	1 323 830,45	52,133306	39,559893
1328	365 920,88	1 323 822,81	52,133281	39,559781
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1330	365 922,48	1 323 807,77	52,133297	39,559562
1331	365 926,77	1 323 796,56	52,133337	39,559399
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1333	365 930,21	1 323 770,18	52,133371	39,559015
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1336	365 924,95	1 323 739,76	52,133328	39,558570
1337	365 919,31	1 323 727,89	52,133279	39,558395
1338	365 913,44	1 323 718,88	52,133228	39,558262
1339	365 909,68	1 323 716,40	52,133194	39,558225
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1341	365 903,72	1 323 716,31	52,133141	39,558223
1342	365 901,39	1 323 719,64	52,133119	39,558271
1343	365 899,26	1 323 720,36	52,133100	39,558281
1344	365 891,20	1 323 716,12	52,133028	39,558217

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1347	365 876,29	1 323 701,73	52,132896	39,558004
1348	365 870,33	1 323 698,20	52,132843	39,557951
1349	365 868,98	1 323 697,97	52,132831	39,557947
1350	365 867,32	1 323 698,75	52,132816	39,557958
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1376	365 617,51	1 323 546,71	52,130591	39,555684
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1379	365 616,99	1 323 492,10	52,130594	39,554887
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1381	365 622,12	1 323 474,93	52,130642	39,554637
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1383	365 633,75	1 323 450,81	52,130750	39,554288
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1385	365 636,66	1 323 432,20	52,130779	39,554017
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1387	365 646,63	1 323 417,26	52,130870	39,553801
1388	365 651,08	1 323 414,74	52,130910	39,553765
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1393	365 671,66	1 323 362,96	52,131102	39,553013
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1396	365 620,60	1 323 308,95	52,130651	39,552214
1397	365 593,97	1 323 287,68	52,130414	39,551897
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1405	365 617,86	1 323 176,27	52,130643	39,550276
1406	365 637,01	1 323 161,39	52,130818	39,550063
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1408	365 652,50	1 323 152,58	52,130958	39,549937
1409	365 653,63	1 323 151,58	52,130968	39,549923
1410	365 657,46	1 323 151,28	52,131003	39,549919
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1413	365 673,08	1 323 149,09	52,131143	39,549891
1414	365 692,98	1 323 146,10	52,131322	39,549851
1415	365 707,01	1 323 146,59	52,131448	39,549862
1416	365 766,07	1 323 160,11	52,131977	39,550072
1417	365 785,14	1 323 160,12	52,132149	39,550076
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1419	365 811,55	1 323 170,04	52,132385	39,550226
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1421	365 833,18	1 323 197,82	52,132575	39,550637
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1435	365 946,76	1 323 107,59	52,133608	39,549343
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1444	365 983,25	1 322 990,97	52,133951	39,547649
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1480	365 855,24	1 322 763,82	52,132831	39,544304
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1483	365 840,90	1 322 754,13	52,132703	39,544160
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1502	365 770,85	1 322 608,81	52,132093	39,542023
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1516	365 549,62	1 322 542,86	52,130114	39,541013
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1525	365 439,39	1 322 494,10	52,129129	39,540278
1526	365 410,12	1 322 467,23	52,128870	39,539879
1527	365 406,23	1 322 461,38	52,128836	39,539793
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1531	365 410,11	1 322 370,19	52,128883	39,538462
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1538	365 377,44	1 322 251,40	52,128605	39,536721
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1541	365 369,22	1 322 239,35	52,128532	39,536543
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1560	365 317,82	1 321 979,77	52,128104	39,532743
1561	365 311,92	1 321 978,74	52,128051	39,532726
1562	365 303,70	1 321 979,23	52,127977	39,532732
1563	365 293,95	1 321 981,66	52,127889	39,532765
1564	365 288,49	1 321 981,91	52,127840	39,532768
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1566	365 276,78	1 321 978,62	52,127736	39,532717
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1571	365 247,31	1 321 987,61	52,127470	39,532842
1572	365 240,90	1 321 988,54	52,127412	39,532854
1573	365 234,25	1 321 988,54	52,127352	39,532853
1574	365 232,04	1 321 987,64	52,127332	39,532839

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1578	365 224,07	1 321 982,28	52,127261	39,532759
1579	365 216,88	1 321 982,36	52,127197	39,532759
1580	365 211,20	1 321 980,73	52,127146	39,532734
1581	365 206,46	1 321 980,26	52,127103	39,532726
1582	365 202,18	1 321 980,80	52,127065	39,532733
1583	365 182,64	1 321 986,26	52,126889	39,532809
1584	365 178,07	1 321 986,32	52,126848	39,532809
1585	365 173,98	1 321 985,40	52,126811	39,532794
1586	365 161,20	1 321 984,07	52,126696	39,532772
1587	365 152,34	1 321 982,52	52,126617	39,532748
1588	365 141,30	1 321 982,36	52,126518	39,532743
1589	365 133,52	1 321 981,27	52,126448	39,532726
1590	365 124,82	1 321 982,20	52,126370	39,532737
1591	365 113,16	1 321 987,02	52,126264	39,532805
1592	365 096,36	1 321 992,00	52,126113	39,532874
1593	365 090,77	1 321 995,42	52,126062	39,532923
1594	365 072,57	1 322 010,81	52,125896	39,533144
1595	365 062,93	1 322 015,01	52,125809	39,533203
1596	365 055,16	1 322 016,10	52,125739	39,533218
1597	365 040,86	1 322 015,63	52,125611	39,533208
1598	365 031,77	1 322 014,60	52,125529	39,533191
1599	365 022,35	1 322 012,21	52,125445	39,533154
1600	365 013,80	1 322 008,64	52,125369	39,533100
1601	365 005,72	1 322 003,51	52,125297	39,533023
1602	364 993,59	1 321 993,55	52,125189	39,532875
1603	364 978,04	1 321 976,45	52,125051	39,532622
1604	364 965,76	1 321 964,79	52,124943	39,532450
1605	364 958,30	1 321 955,77	52,124877	39,532316
1606	364 953,17	1 321 948,31	52,124832	39,532206
1607	364 945,61	1 321 932,77	52,124766	39,531978
1608	364 942,88	1 321 924,30	52,124742	39,531854
1609	364 942,69	1 321 916,70	52,124742	39,531743
1610	364 943,83	1 321 910,63	52,124753	39,531654
1611	364 951,55	1 321 887,80	52,124825	39,531323
1612	364 952,78	1 321 879,28	52,124837	39,531199
1613	364 951,73	1 321 870,61	52,124829	39,531072
1614	364 952,61	1 321 863,73	52,124838	39,530972
1615	364 955,36	1 321 856,74	52,124863	39,530870
1616	364 960,93	1 321 847,09	52,124915	39,530730
1617	364 965,04	1 321 837,39	52,124953	39,530590
1618	364 975,57	1 321 807,23	52,125051	39,530151
1619	364 991,54	1 321 775,10	52,125199	39,529686
1620	364 996,91	1 321 762,43	52,125249	39,529502

1621	365 000,19	1 321 746,52	52,125280	39,529270
1622	365 002,01	1 321 731,73	52,125299	39,529055
1623	365 002,01	1 321 711,94	52,125301	39,528766
1624	365 004,36	1 321 704,24	52,125323	39,528654
1625	365 004,91	1 321 701,44	52,125328	39,528613
1626	365 004,93	1 321 698,88	52,125329	39,528576
1627	365 003,05	1 321 691,79	52,125313	39,528472
1628	365 000,26	1 321 683,43	52,125289	39,528349
1629	364 997,66	1 321 676,72	52,125267	39,528251
1630	364 995,03	1 321 671,57	52,125244	39,528175
1631	364 985,86	1 321 661,11	52,125163	39,528020
1632	364 984,06	1 321 659,15	52,125147	39,527991
1633	364 981,98	1 321 658,00	52,125128	39,527974
1634	364 977,72	1 321 656,56	52,125090	39,527952
1635	364 973,40	1 321 653,33	52,125052	39,527904
1636	364 967,96	1 321 647,45	52,125003	39,527817
1637	364 962,97	1 321 643,95	52,124959	39,527765
1638	364 958,50	1 321 639,60	52,124920	39,527701
1639	364 955,52	1 321 635,30	52,124893	39,527637
1640	364 952,57	1 321 628,75	52,124868	39,527541
1641	364 947,88	1 321 620,56	52,124827	39,527421
1642	364 945,27	1 321 617,37	52,124803	39,527373
1643	364 941,27	1 321 614,00	52,124768	39,527323
1644	364 937,40	1 321 611,72	52,124733	39,527289
1645	364 931,37	1 321 609,31	52,124680	39,527253
1646	364 930,43	1 321 608,26	52,124671	39,527237
1647	364 927,65	1 321 599,42	52,124648	39,527108
1648	364 926,71	1 321 595,97	52,124640	39,527057
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1650	364 916,43	1 321 588,83	52,124548	39,526951
1651	364 912,88	1 321 585,99	52,124517	39,526908
1652	364 909,15	1 321 581,54	52,124484	39,526843
1653	364 897,25	1 321 557,08	52,124380	39,526483
1654	364 895,18	1 321 555,37	52,124361	39,526458
1655	364 886,30	1 321 550,38	52,124282	39,526383
1656	364 884,60	1 321 549,10	52,124267	39,526364
1657	364 883,42	1 321 546,88	52,124257	39,526331
1658	364 878,21	1 321 536,54	52,124211	39,526179
1659	364 877,07	1 321 535,13	52,124201	39,526158
1660	364 875,50	1 321 534,24	52,124187	39,526145
1661	364 865,56	1 321 531,06	52,124098	39,526097
1662	364 856,00	1 321 525,97	52,124013	39,526020
1663	364 847,35	1 321 519,36	52,123936	39,525922
1664	364 840,74	1 321 517,03	52,123877	39,525887
1665	364 837,02	1 321 514,87	52,123844	39,525854
1666	364 830,33	1 321 509,64	52,123785	39,525777

1667	364 825,49	1 321 506,04	52,123742	39,525723
1668	364 818,20	1 321 501,95	52,123677	39,525662
1669	364 802,58	1 321 496,31	52,123537	39,525576
1670	364 797,97	1 321 494,54	52,123496	39,525549
1671	364 795,25	1 321 490,65	52,123472	39,525492
1672	364 785,24	1 321 477,69	52,123384	39,525301
1673	364 781,74	1 321 474,12	52,123353	39,525248
1674	364 772,03	1 321 469,26	52,123266	39,525175
1675	364 764,18	1 321 466,09	52,123196	39,525127
1676	364 759,54	1 321 464,84	52,123154	39,525108
1677	364 753,83	1 321 464,55	52,123103	39,525102
1678	364 741,37	1 321 460,10	52,122992	39,525035
1679	364 727,09	1 321 458,02	52,122864	39,525001
1680	364 710,84	1 321 451,42	52,122718	39,524902
1681	364 707,26	1 321 451,65	52,122686	39,524904
1682	364 703,38	1 321 453,83	52,122651	39,524935
1683	364 697,54	1 321 454,37	52,122599	39,524942
1684	364 689,85	1 321 453,28	52,122530	39,524924
1685	364 683,32	1 321 449,47	52,122471	39,524867
1686	364 677,95	1 321 447,84	52,122423	39,524842
1687	364 666,76	1 321 445,51	52,122323	39,524806
1688	364 656,65	1 321 441,15	52,122233	39,524740
1689	364 650,90	1 321 437,42	52,122182	39,524685
1690	364 645,38	1 321 434,69	52,122132	39,524644
1691	364 638,98	1 321 433,36	52,122075	39,524623
1692	364 624,78	1 321 432,82	52,121948	39,524612
1693	364 622,64	1 321 431,38	52,121928	39,524591
1694	364 611,21	1 321 418,24	52,121827	39,524396
1695	364 581,70	1 321 375,38	52,121568	39,523764
1696	364 578,33	1 321 367,98	52,121538	39,523656
1697	364 575,09	1 321 358,22	52,121511	39,523513
1698	364 573,34	1 321 349,74	52,121496	39,523388
1699	364 575,35	1 321 330,24	52,121517	39,523104
1700	364 570,86	1 321 313,30	52,121478	39,522856
1701	364 541,08	1 321 264,37	52,121217	39,522136
1702	364 537,10	1 321 259,68	52,121182	39,522066
1703	364 529,72	1 321 253,69	52,121116	39,521977
1704	364 520,66	1 321 248,43	52,121036	39,521899
1705	364 511,79	1 321 243,81	52,120956	39,521829
1706	364 504,82	1 321 240,25	52,120894	39,521776
1707	364 496,35	1 321 237,67	52,120819	39,521736
1708	364 491,22	1 321 237,32	52,120773	39,521730
1709	364 436,08	1 321 240,52	52,120277	39,521765
1710	364 428,97	1 321 239,89	52,120213	39,521755
1711	364 421,94	1 321 238,27	52,120150	39,521730
1712	364 411,42	1 321 233,27	52,120056	39,521654

1713	364 395,65	1 321 222,62	52,119916	39,521496
1714	364 390,99	1 321 218,84	52,119874	39,521440
1715	364 331,67	1 321 156,34	52,119349	39,520515
1716	364 327,45	1 321 148,99	52,119312	39,520407
1717	364 323,93	1 321 140,54	52,119282	39,520283
1718	364 321,47	1 321 130,42	52,119261	39,520134
1719	364 321,43	1 321 119,83	52,119262	39,519980
1720	364 322,91	1 321 112,07	52,119276	39,519867
1721	364 329,51	1 321 096,65	52,119337	39,519643
1722	364 331,90	1 321 088,87	52,119360	39,519530
1723	364 356,00	1 320 997,04	52,119588	39,518195
1724	364 367,53	1 320 944,05	52,119699	39,517423
1725	364 372,25	1 320 916,79	52,119745	39,517027
1726	364 372,44	1 320 902,74	52,119748	39,516821
1727	364 370,98	1 320 881,33	52,119738	39,516509
1728	364 371,80	1 320 875,93	52,119746	39,516430
1729	364 387,39	1 320 831,14	52,119892	39,515779
1730	364 390,17	1 320 817,23	52,119918	39,515577
1731	364 388,04	1 320 798,95	52,119902	39,515310
1732	364 382,14	1 320 773,21	52,119852	39,514933
1733	364 373,10	1 320 746,28	52,119774	39,514538
1734	364 370,89	1 320 734,40	52,119756	39,514364
1735	364 368,54	1 320 710,90	52,119738	39,514020
1736	364 365,83	1 320 702,76	52,119714	39,513901
1737	364 361,54	1 320 696,23	52,119676	39,513805
1738	364 356,56	1 320 690,36	52,119632	39,513718
1739	364 348,31	1 320 684,15	52,119559	39,513626
1740	364 333,92	1 320 676,26	52,119431	39,513508
1741	364 269,55	1 320 644,98	52,118856	39,513038
1742	364 242,02	1 320 627,10	52,118611	39,512771
1743	364 187,79	1 320 600,11	52,118128	39,512366
1744	364 126,12	1 320 571,27	52,117577	39,511932
1745	364 093,95	1 320 559,84	52,117289	39,511758
1746	364 075,66	1 320 552,51	52,117126	39,511648
1747	364 061,33	1 320 545,05	52,116998	39,511536
1748	364 052,01	1 320 539,19	52,116915	39,511448
1749	364 038,31	1 320 523,09	52,116794	39,511211
1750	363 984,85	1 320 454,46	52,116323	39,510198
1751	363 947,77	1 320 394,29	52,115997	39,509312
1752	363 943,52	1 320 380,69	52,115960	39,509113
1753	363 927,43	1 320 353,68	52,115819	39,508715
1754	363 924,08	1 320 343,31	52,115791	39,508563
1755	363 921,89	1 320 332,77	52,115772	39,508409
1756	363 920,87	1 320 318,54	52,115765	39,508201
1757	363 928,02	1 320 263,45	52,115836	39,507398
1758	363 927,68	1 320 238,75	52,115836	39,507037

1759	363 926,14	1 320 233,00	52,115823	39,506953
1760	363 923,13	1 320 227,48	52,115797	39,506872
1761	363 919,76	1 320 223,15	52,115767	39,506808
1762	363 916,88	1 320 221,31	52,115741	39,506781
1763	363 906,44	1 320 219,91	52,115648	39,506758
1764	363 871,83	1 320 231,00	52,115335	39,506913
1765	363 867,95	1 320 231,77	52,115300	39,506923
1766	363 863,45	1 320 231,56	52,115260	39,506919
1767	363 855,92	1 320 228,59	52,115193	39,506874
1768	363 846,99	1 320 223,15	52,115113	39,506793
1769	363 834,13	1 320 210,74	52,114999	39,506609
1770	363 817,00	1 320 204,49	52,114846	39,506515
1771	363 815,21	1 320 202,16	52,114830	39,506480
1772	363 810,95	1 320 190,37	52,114793	39,506307
1773	363 808,06	1 320 181,83	52,114768	39,506182
1774	363 807,23	1 320 176,38	52,114762	39,506102
1775	363 807,63	1 320 173,14	52,114766	39,506055
1776	363 809,18	1 320 169,85	52,114780	39,506007
1777	363 812,74	1 320 165,35	52,114813	39,505942
1778	363 813,97	1 320 162,39	52,114824	39,505900
1779	363 813,82	1 320 157,36	52,114823	39,505826
1780	363 811,85	1 320 153,00	52,114806	39,505762
1781	363 808,02	1 320 147,92	52,114772	39,505687
1782	363 803,79	1 320 144,83	52,114735	39,505641
1783	363 802,66	1 320 143,30	52,114725	39,505619
1784	363 802,59	1 320 141,18	52,114724	39,505588
1785	363 803,69	1 320 137,99	52,114735	39,505541
1786	363 803,37	1 320 135,84	52,114732	39,505510
1787	363 802,64	1 320 134,17	52,114726	39,505485
1788	363 801,37	1 320 132,72	52,114715	39,505464
1789	363 799,07	1 320 131,11	52,114694	39,505440
1790	363 793,21	1 320 130,33	52,114642	39,505427
1791	363 790,25	1 320 129,32	52,114615	39,505412
1792	363 784,07	1 320 117,85	52,114561	39,505243
1793	363 779,88	1 320 101,74	52,114525	39,505007
1794	363 774,23	1 320 077,26	52,114478	39,504649
1795	363 768,59	1 320 060,31	52,114429	39,504400
1796	363 764,29	1 320 047,85	52,114392	39,504217
1797	363 763,82	1 320 036,19	52,114389	39,504047
1798	363 766,70	1 320 027,01	52,114416	39,503914
1799	363 766,45	1 320 016,17	52,114415	39,503756
1800	363 765,29	1 320 009,56	52,114406	39,503659
1801	363 766,62	1 320 005,29	52,114418	39,503597
1802	363 768,94	1 320 002,07	52,114440	39,503550
1803	363 772,11	1 320 000,12	52,114468	39,503522
1804	363 789,38	1 319 997,80	52,114624	39,503492

1805	363 797,99	1 319 995,04	52,114702	39,503454
1806	363 802,99	1 319 992,26	52,114747	39,503414
1807	363 807,18	1 319 988,59	52,114785	39,503361
1808	363 809,57	1 319 984,97	52,114807	39,503309
1809	363 812,81	1 319 977,07	52,114837	39,503194
1810	363 813,15	1 319 971,95	52,114841	39,503120
1811	363 809,49	1 319 949,97	52,114811	39,502798
1812	363 809,61	1 319 947,18	52,114812	39,502758
1813	363 814,86	1 319 920,86	52,114863	39,502374
1814	363 816,67	1 319 851,68	52,114888	39,501365
1815	363 818,13	1 319 838,61	52,114902	39,501175
1816	363 821,98	1 319 827,84	52,114938	39,501018
1817	363 837,75	1 319 804,90	52,115083	39,500687
1818	363 919,87	1 319 692,41	52,115835	39,499061
1819	363 926,46	1 319 686,19	52,115895	39,498972
1820	363 933,32	1 319 681,45	52,115957	39,498904
1821	363 948,87	1 319 674,38	52,116098	39,498804
1822	363 972,98	1 319 669,91	52,116315	39,498744
1823	363 980,58	1 319 670,87	52,116383	39,498759
1824	363 988,68	1 319 673,13	52,116456	39,498794
1825	364 004,83	1 319 686,07	52,116599	39,498986
1826	364 018,73	1 319 693,18	52,116723	39,499093
1827	364 043,19	1 319 697,11	52,116942	39,499155
1828	364 060,97	1 319 695,70	52,117102	39,499138
1829	364 079,05	1 319 690,80	52,117265	39,499070
1830	364 111,04	1 319 670,63	52,117555	39,498783
1831	364 134,28	1 319 662,59	52,117765	39,498670
1832	364 141,27	1 319 660,83	52,117828	39,498646
1833	364 159,92	1 319 658,57	52,117996	39,498617
1834	364 175,57	1 319 655,60	52,118137	39,498576
1835	364 188,16	1 319 651,97	52,118251	39,498526
1836	364 202,27	1 319 641,73	52,118379	39,498379
1837	364 216,73	1 319 627,61	52,118511	39,498176
1838	364 223,76	1 319 611,04	52,118576	39,497936
1839	364 225,86	1 319 596,33	52,118597	39,497721
1840	364 228,68	1 319 543,20	52,118629	39,496946
1841	364 226,17	1 319 504,40	52,118611	39,496380
1842	364 226,60	1 319 478,46	52,118618	39,496001
1843	364 230,92	1 319 446,86	52,118661	39,495541
1844	364 238,86	1 319 334,90	52,118746	39,493908
1845	364 237,77	1 319 246,96	52,118747	39,492624
1846	364 238,68	1 319 239,30	52,118756	39,492512
1847	364 241,04	1 319 230,91	52,118779	39,492390
1848	364 264,72	1 319 185,60	52,118997	39,491734
1849	364 285,03	1 319 132,16	52,119186	39,490958
1850	364 335,63	1 318 991,38	52,119659	39,488913

1851	364 339,10	1 318 984,04	52,119691	39,488807
1852	364 376,21	1 318 938,10	52,120030	39,488144
1853	364 386,10	1 318 914,69	52,120122	39,487804
1854	364 394,40	1 318 892,25	52,120199	39,487478
1855	364 420,74	1 318 764,88	52,120451	39,485624
1856	364 427,99	1 318 722,74	52,120522	39,485010
1857	364 447,89	1 318 634,19	52,120712	39,483722
1858	364 459,87	1 318 562,01	52,120828	39,482670
1859	364 464,54	1 318 541,18	52,120873	39,482367
1860	364 476,44	1 318 517,68	52,120983	39,482027
1861	364 481,53	1 318 511,50	52,121029	39,481937
1862	364 515,27	1 318 488,95	52,121335	39,481615
1863	364 555,35	1 318 469,92	52,121698	39,481345
1864	364 570,26	1 318 462,68	52,121832	39,481243
1865	364 604,68	1 318 450,76	52,122143	39,481075
1866	364 613,23	1 318 443,61	52,122221	39,480973
1867	364 625,70	1 318 423,36	52,122335	39,480680
1868	364 636,16	1 318 385,45	52,122434	39,480128
1869	364 661,32	1 318 244,89	52,122678	39,478081
1870	364 667,53	1 318 221,25	52,122736	39,477738
1871	364 684,41	1 318 172,53	52,122894	39,477030
1872	364 730,98	1 318 064,85	52,123326	39,475467
1873	364 771,77	1 317 958,31	52,123705	39,473920
1874	364 786,20	1 317 889,53	52,123843	39,472919
1875	364 796,49	1 317 833,18	52,123943	39,472098
1876	364 799,47	1 317 800,68	52,123973	39,471624
1877	364 798,02	1 317 789,66	52,123962	39,471463
1878	364 793,05	1 317 772,22	52,123919	39,471207
1879	364 785,30	1 317 754,67	52,123852	39,470950
1880	364 774,41	1 317 733,23	52,123756	39,470634
1881	364 771,42	1 317 717,08	52,123732	39,470398
1882	364 772,33	1 317 700,05	52,123742	39,470150
1883	364 767,54	1 317 683,60	52,123701	39,469909
1884	364 761,87	1 317 675,01	52,123651	39,469782
1885	364 758,62	1 317 663,61	52,123623	39,469615
1886	364 727,74	1 317 467,93	52,123369	39,466752
1887	364 725,18	1 317 423,48	52,123352	39,466103
1888	364 705,92	1 317 350,30	52,123188	39,465031
1889	364 695,49	1 317 314,63	52,123098	39,464508
1890	364 689,14	1 317 279,38	52,123045	39,463992
1891	364 687,97	1 317 265,66	52,123037	39,463791
1892	364 688,13	1 317 253,23	52,123040	39,463610
1893	364 686,36	1 317 243,11	52,123025	39,463462
1894	364 681,99	1 317 233,36	52,122987	39,463319
1895	364 662,62	1 317 200,58	52,122817	39,462836
1896	364 650,40	1 317 177,52	52,122710	39,462497

1897	364 636,33	1 317 153,03	52,122586	39,462137
1898	364 617,73	1 317 112,32	52,122424	39,461539
1899	364 609,10	1 317 082,17	52,122350	39,461097
1900	364 597,96	1 317 064,07	52,122252	39,460831
1901	364 572,57	1 317 038,27	52,122027	39,460449
1902	364 549,99	1 317 019,09	52,121827	39,460165
1903	364 526,00	1 317 006,33	52,121613	39,459974
1904	364 461,20	1 316 974,32	52,121034	39,459494
1905	364 431,62	1 316 958,69	52,120770	39,459260
1906	364 418,16	1 316 944,29	52,120651	39,459047
1907	364 406,10	1 316 923,01	52,120545	39,458734
1908	364 399,57	1 316 907,27	52,120488	39,458503
1909	364 396,14	1 316 892,43	52,120460	39,458286
1910	364 398,86	1 316 876,04	52,120486	39,458047
1911	364 410,66	1 316 850,64	52,120595	39,457678
1912	364 419,38	1 316 837,49	52,120675	39,457488
1913	364 427,08	1 316 823,50	52,120746	39,457285
1914	364 429,76	1 316 808,97	52,120772	39,457074
1915	364 430,43	1 316 792,55	52,120780	39,456834
1916	364 428,93	1 316 760,72	52,120770	39,456369
1917	364 430,56	1 316 739,28	52,120787	39,456057
1918	364 428,38	1 316 727,05	52,120769	39,455878
1919	364 423,69	1 316 715,15	52,120728	39,455703
1920	364 412,30	1 316 691,70	52,120629	39,455358
1921	364 400,86	1 316 679,85	52,120528	39,455183
1922	364 385,00	1 316 666,48	52,120387	39,454985
1923	364 370,39	1 316 650,62	52,120257	39,454751
1924	364 363,21	1 316 626,60	52,120196	39,454399
1925	364 352,02	1 316 594,69	52,120099	39,453931
1926	364 324,68	1 316 526,23	52,119861	39,452926
1927	364 317,84	1 316 519,70	52,119801	39,452829
1928	364 269,95	1 316 501,36	52,119373	39,452552
1929	364 241,03	1 316 486,43	52,119115	39,452329
1930	364 228,90	1 316 476,79	52,119007	39,452186
1931	364 224,24	1 316 464,66	52,118966	39,452008
1932	364 225,48	1 316 443,52	52,118980	39,451699
1933	364 229,83	1 316 425,17	52,119021	39,451432
1934	364 234,19	1 316 401,85	52,119063	39,451093
1935	364 233,26	1 316 383,50	52,119057	39,450825
1936	364 227,35	1 316 372,62	52,119005	39,450665
1937	364 218,57	1 316 363,14	52,118928	39,450525
1938	364 139,34	1 316 326,91	52,118220	39,449980
1939	364 123,63	1 316 321,31	52,118079	39,449895
1940	364 117,27	1 316 321,56	52,118022	39,449898
1941	364 110,96	1 316 325,24	52,117965	39,449950
1942	364 063,08	1 316 356,79	52,117531	39,450402

1943	364 050,07	1 316 359,42	52,117414	39,450437
1944	364 040,56	1 316 355,78	52,117329	39,450383
1945	364 018,77	1 316 337,10	52,117135	39,450106
1946	363 984,14	1 316 303,92	52,116828	39,449615
1947	363 981,65	1 316 300,54	52,116806	39,449565
1948	363 951,51	1 316 243,81	52,116542	39,448731
1949	363 925,48	1 316 211,41	52,116312	39,448253
1950	363 920,12	1 316 206,49	52,116264	39,448180
1951	363 913,12	1 316 201,92	52,116202	39,448112
1952	363 859,97	1 316 140,80	52,115732	39,447210
1953	363 843,64	1 316 127,90	52,115587	39,447018
1954	363 813,02	1 316 107,84	52,115314	39,446719
1955	363 808,43	1 316 104,19	52,115273	39,446665
1956	363 805,32	1 316 102,94	52,115245	39,446646
1957	363 803,22	1 316 103,49	52,115226	39,446654
1958	363 800,50	1 316 107,96	52,115201	39,446719
1959	363 798,56	1 316 109,51	52,115184	39,446741
1960	363 795,37	1 316 109,79	52,115155	39,446744
1961	363 791,40	1 316 104,15	52,115120	39,446661
1962	363 788,53	1 316 103,29	52,115094	39,446648
1963	363 785,42	1 316 104,15	52,115066	39,446660
1964	363 779,51	1 316 103,06	52,115013	39,446643
1965	363 774,84	1 316 100,57	52,114972	39,446606
1966	363 768,78	1 316 096,06	52,114918	39,446539
1967	363 754,63	1 316 081,61	52,114792	39,446325
1968	363 743,44	1 316 071,34	52,114693	39,446173
1969	363 731,47	1 316 066,52	52,114586	39,446100
1970	363 706,59	1 316 059,72	52,114363	39,445996
1971	363 697,88	1 316 059,45	52,114285	39,445991
1972	363 688,24	1 316 062,09	52,114198	39,446027
1973	363 673,00	1 316 064,42	52,114061	39,446059
1974	363 666,32	1 316 064,89	52,114001	39,446064
1975	363 659,94	1 316 061,63	52,113944	39,446015
1976	363 654,97	1 316 057,27	52,113900	39,445951
1977	363 651,24	1 316 050,90	52,113867	39,445857
1978	363 650,30	1 316 041,57	52,113860	39,445721
1979	363 651,55	1 316 034,26	52,113872	39,445614
1980	363 654,81	1 316 025,40	52,113902	39,445485
1981	363 659,17	1 316 019,18	52,113942	39,445395
1982	363 670,67	1 316 008,76	52,114046	39,445246
1983	363 677,98	1 316 000,52	52,114113	39,445127
1984	363 680,93	1 315 996,01	52,114140	39,445062
1985	363 681,40	1 315 989,64	52,114145	39,444969
1986	363 679,07	1 315 983,57	52,114125	39,444880
1987	363 674,71	1 315 979,07	52,114086	39,444813
1988	363 669,27	1 315 977,36	52,114038	39,444787

1989	363 659,48	1 315 979,69	52,113949	39,444819
1990	363 649,37	1 315 984,51	52,113858	39,444887
1991	363 638,33	1 315 990,88	52,113758	39,444978
1992	363 629,63	1 315 992,75	52,113679	39,445004
1993	363 614,39	1 315 991,50	52,113543	39,444983
1994	363 598,84	1 315 989,02	52,113403	39,444944
1995	363 586,71	1 315 983,11	52,113295	39,444855
1996	363 574,58	1 315 973,16	52,113187	39,444707
1997	363 570,85	1 315 960,41	52,113155	39,444521
1998	363 571,79	1 315 949,21	52,113165	39,444357
1999	363 575,83	1 315 941,13	52,113202	39,444240
2000	363 577,85	1 315 935,06	52,113221	39,444152
2001	363 576,45	1 315 928,69	52,113209	39,444059
2002	363 569,61	1 315 924,65	52,113148	39,443998
2003	363 515,04	1 315 916,41	52,112659	39,443868
2004	363 499,49	1 315 906,46	52,112520	39,443719
2005	363 474,92	1 315 885,93	52,112302	39,443415
2006	363 453,15	1 315 869,76	52,112108	39,443175
2007	363 439,63	1 315 855,15	52,111989	39,442959
2008	363 426,10	1 315 838,67	52,111869	39,442716
2009	363 422,06	1 315 829,03	52,111834	39,442574
2010	363 421,75	1 315 814,57	52,111833	39,442363
2011	363 416,62	1 315 801,97	52,111788	39,442178
2012	363 408,70	1 315 790,81	52,111718	39,442014
2013	363 394,65	1 315 777,09	52,111594	39,441811
2014	363 336,75	1 315 710,78	52,111081	39,440832
2015	363 333,55	1 315 703,78	52,111053	39,440729
2016	363 333,80	1 315 697,89	52,111056	39,440643
2017	363 338,32	1 315 669,53	52,111100	39,440230
2018	363 339,27	1 315 654,96	52,111111	39,440018
2019	363 331,87	1 315 643,85	52,111045	39,439854
2020	363 297,50	1 315 605,04	52,110741	39,439281
2021	363 287,59	1 315 596,66	52,110653	39,439157
2022	363 254,66	1 315 561,43	52,110361	39,438637
2023	363 248,05	1 315 542,87	52,110304	39,438364
2024	363 245,64	1 315 521,14	52,110285	39,438047
2025	363 238,09	1 315 504,88	52,110219	39,437808
2026	363 226,36	1 315 494,57	52,110115	39,437655
2027	363 209,00	1 315 489,56	52,109959	39,437579
2028	363 178,01	1 315 503,22	52,109679	39,437772
2029	363 167,54	1 315 513,50	52,109584	39,437920
2030	363 156,25	1 315 535,90	52,109480	39,438245
2031	363 146,41	1 315 544,86	52,109390	39,438374
2032	363 139,55	1 315 544,30	52,109329	39,438364
2033	363 131,49	1 315 539,49	52,109257	39,438293
2034	363 125,78	1 315 527,14	52,109207	39,438111

2035	363 118,73	1 315 500,07	52,109147	39,437715
2036	363 027,29	1 315 256,08	52,108354	39,434137
2037	363 020,14	1 315 242,46	52,108291	39,433937
2038	362 996,96	1 315 217,49	52,108086	39,433568
2039	362 991,72	1 315 206,47	52,108040	39,433406
2040	362 989,57	1 315 192,10	52,108023	39,433196
2041	362 985,45	1 315 179,27	52,107987	39,433008
2042	362 979,31	1 315 168,35	52,107933	39,432847
2043	362 973,84	1 315 162,37	52,107885	39,432759
2044	362 954,97	1 315 153,95	52,107716	39,432632
2045	362 947,37	1 315 147,34	52,107649	39,432534
2046	362 942,29	1 315 139,51	52,107604	39,432419
2047	362 938,25	1 315 137,18	52,107568	39,432384
2048	362 926,90	1 315 137,96	52,107466	39,432394
2049	362 921,14	1 315 141,85	52,107414	39,432449
2050	362 917,41	1 315 148,53	52,107379	39,432546
2051	362 918,03	1 315 155,84	52,107384	39,432653
2052	362 915,24	1 315 162,06	52,107358	39,432743
2053	362 910,73	1 315 164,55	52,107317	39,432779
2054	362 904,51	1 315 164,39	52,107262	39,432775
2055	362 896,42	1 315 159,88	52,107189	39,432708
2056	362 892,07	1 315 162,99	52,107150	39,432752
2057	362 889,58	1 315 169,99	52,107127	39,432854
2058	362 885,85	1 315 176,36	52,107093	39,432946
2059	362 878,23	1 315 177,30	52,107024	39,432958
2060	362 869,06	1 315 176,05	52,106942	39,432939
2061	362 859,73	1 315 176,05	52,106858	39,432937
2062	362 850,87	1 315 169,91	52,106779	39,432845
2063	362 846,98	1 315 163,85	52,106745	39,432756
2064	362 842,78	1 315 150,71	52,106709	39,432564
2065	362 836,10	1 315 141,07	52,106650	39,432422
2066	362 828,01	1 315 135,47	52,106578	39,432339
2067	362 821,48	1 315 134,23	52,106519	39,432319
2068	362 817,83	1 315 132,91	52,106486	39,432299
2069	362 815,42	1 315 129,87	52,106465	39,432254
2070	362 812,77	1 315 120,86	52,106442	39,432122
2071	362 809,66	1 315 117,44	52,106415	39,432072
2072	362 805,47	1 315 117,75	52,106377	39,432076
2073	362 800,18	1 315 123,42	52,106329	39,432157
2074	362 794,27	1 315 127,31	52,106275	39,432213
2075	362 785,25	1 315 127,46	52,106194	39,432213
2076	362 777,17	1 315 124,04	52,106122	39,432162
2077	362 767,06	1 315 118,45	52,106032	39,432078
2078	362 756,64	1 315 109,12	52,105939	39,431940
2079	362 739,85	1 315 097,61	52,105790	39,431769
2080	362 725,08	1 315 092,17	52,105658	39,431687

2081	362 712,64	1 315 080,04	52,105547	39,431508
2082	362 705,53	1 315 076,83	52,105484	39,431459
2083	362 700,73	1 315 077,30	52,105441	39,431465
2084	362 687,39	1 315 087,21	52,105320	39,431607
2085	362 675,87	1 315 092,11	52,105216	39,431677
2086	362 669,34	1 315 092,64	52,105157	39,431683
2087	362 659,08	1 315 089,53	52,105065	39,431636
2088	362 645,09	1 315 083,00	52,104940	39,431538
2089	362 630,08	1 315 072,25	52,104806	39,431378
2090	362 593,78	1 315 042,21	52,104484	39,430933
2091	362 580,30	1 315 036,11	52,104363	39,430841
2092	362 577,43	1 315 033,93	52,104338	39,430809
2093	362 574,16	1 315 024,37	52,104310	39,430669
2094	362 574,47	1 315 020,56	52,104313	39,430613
2095	362 573,54	1 315 016,98	52,104305	39,430561
2096	362 570,82	1 315 013,10	52,104281	39,430504
2097	362 570,04	1 315 007,81	52,104274	39,430426
2098	362 582,74	1 314 969,61	52,104393	39,429871
2099	362 593,31	1 314 947,38	52,104491	39,429549
2100	362 601,31	1 314 937,32	52,104564	39,429404
2101	362 607,28	1 314 932,71	52,104618	39,429338
2102	362 611,94	1 314 933,49	52,104660	39,429350
2103	362 620,34	1 314 936,76	52,104735	39,429399
2104	362 627,34	1 314 948,73	52,104796	39,429575
2105	362 631,54	1 314 950,13	52,104834	39,429596
2106	362 635,73	1 314 948,11	52,104872	39,429568
2107	362 642,42	1 314 940,64	52,104933	39,429460
2108	362 645,68	1 314 928,36	52,104963	39,429281
2109	362 647,55	1 314 918,72	52,104981	39,429141
2110	362 647,71	1 314 911,10	52,104984	39,429030
2111	362 646,46	1 314 904,73	52,104973	39,428937
2112	362 639,31	1 314 894,46	52,104910	39,428786
2113	362 632,31	1 314 886,22	52,104848	39,428664
2114	362 623,92	1 314 881,40	52,104773	39,428592
2115	362 562,97	1 314 854,12	52,104229	39,428182
2116	362 540,66	1 314 836,16	52,104030	39,427916
2117	362 529,38	1 314 822,17	52,103931	39,427710
2118	362 522,23	1 314 815,01	52,103867	39,427604
2119	362 513,99	1 314 810,19	52,103794	39,427532
2120	362 504,97	1 314 807,86	52,103713	39,427496
2121	362 469,55	1 314 801,43	52,103396	39,427396
2122	362 459,29	1 314 799,12	52,103304	39,427360
2123	362 440,37	1 314 790,21	52,103135	39,427226
2124	362 432,52	1 314 785,63	52,103065	39,427158
2125	362 428,09	1 314 782,05	52,103025	39,427105
2126	362 412,61	1 314 765,52	52,102888	39,426861

2127	362 405,95	1 314 755,62	52,102829	39,426715
2128	362 398,22	1 314 738,70	52,102762	39,426467
2129	362 394,94	1 314 724,51	52,102734	39,426259
2130	362 393,97	1 314 712,74	52,102727	39,426087
2131	362 386,36	1 314 692,23	52,102661	39,425786
2132	362 371,74	1 314 672,62	52,102532	39,425497
2133	362 366,49	1 314 670,07	52,102485	39,425459
2134	362 342,80	1 314 668,74	52,102272	39,425435
2135	362 335,12	1 314 667,37	52,102203	39,425414
2136	362 327,13	1 314 668,29	52,102131	39,425426
2137	362 321,64	1 314 672,78	52,102081	39,425490
2138	362 315,69	1 314 692,16	52,102026	39,425772
2139	362 310,41	1 314 700,08	52,101977	39,425887
2140	362 304,41	1 314 703,11	52,101923	39,425930
2141	362 295,66	1 314 702,32	52,101845	39,425917
2142	362 289,08	1 314 697,99	52,101786	39,425852
2143	362 281,31	1 314 690,23	52,101717	39,425737
2144	362 273,29	1 314 689,03	52,101645	39,425718
2145	362 268,90	1 314 690,07	52,101606	39,425733
2146	362 264,05	1 314 693,89	52,101562	39,425788
2147	362 261,62	1 314 694,83	52,101540	39,425801
2148	362 256,56	1 314 694,97	52,101494	39,425802
2149	362 253,44	1 314 693,71	52,101466	39,425783
2150	362 250,95	1 314 690,63	52,101444	39,425737
2151	362 243,34	1 314 669,86	52,101378	39,425433
2152	362 240,75	1 314 665,40	52,101355	39,425367
2153	362 237,13	1 314 662,58	52,101323	39,425326
2154	362 228,29	1 314 661,22	52,101244	39,425304
2155	362 220,21	1 314 660,59	52,101171	39,425293
2156	362 215,33	1 314 661,88	52,101127	39,425311
2157	362 210,47	1 314 664,97	52,101083	39,425355
2158	362 206,82	1 314 666,33	52,101050	39,425375
2159	362 201,92	1 314 666,72	52,101006	39,425379
2160	362 193,19	1 314 666,51	52,100928	39,425375
2161	362 188,14	1 314 667,23	52,100883	39,425384
2162	362 168,39	1 314 686,30	52,100703	39,425659
2163	362 167,02	1 314 693,60	52,100690	39,425765
2164	362 168,96	1 314 698,56	52,100707	39,425838
2165	362 179,37	1 314 708,41	52,100799	39,425983
2166	362 181,26	1 314 715,67	52,100815	39,426090
2167	362 179,95	1 314 721,49	52,100803	39,426174
2168	362 173,00	1 314 733,12	52,100739	39,426343
2169	362 148,87	1 314 754,38	52,100520	39,426648
2170	362 144,98	1 314 755,74	52,100484	39,426667
2171	362 127,58	1 314 754,41	52,100328	39,426645
2172	362 122,19	1 314 754,64	52,100280	39,426647

2173	362 116,58	1 314 756,43	52,100229	39,426672
2174	362 096,24	1 314 767,50	52,100045	39,426830
2175	362 078,17	1 314 783,52	52,099881	39,427060
2176	362 071,50	1 314 785,17	52,099821	39,427083
2177	362 067,49	1 314 784,48	52,099785	39,427072
2178	362 063,23	1 314 782,74	52,099747	39,427046
2179	362 060,40	1 314 779,09	52,099722	39,426992
2180	362 059,09	1 314 772,15	52,099711	39,426891
2181	362 059,96	1 314 763,88	52,099719	39,426770
2182	362 061,62	1 314 759,60	52,099735	39,426708
2183	362 075,49	1 314 737,29	52,099862	39,426385
2184	362 076,02	1 314 733,93	52,099867	39,426336
2185	362 074,52	1 314 731,90	52,099854	39,426306
2186	362 068,75	1 314 730,51	52,099802	39,426285
2187	362 063,56	1 314 730,16	52,099756	39,426279
2188	362 057,95	1 314 731,46	52,099705	39,426297
2189	362 013,46	1 314 755,97	52,099302	39,426646
2190	361 986,09	1 314 775,25	52,099054	39,426922
2191	361 970,91	1 314 790,77	52,098916	39,427146
2192	361 959,21	1 314 807,28	52,098809	39,427384
2193	361 953,75	1 314 819,33	52,098759	39,427559
2194	361 951,85	1 314 831,60	52,098740	39,427738
2195	361 953,01	1 314 845,49	52,098749	39,427941
2196	361 951,73	1 314 849,33	52,098737	39,427996
2197	361 940,77	1 314 858,82	52,098637	39,428133
2198	361 933,00	1 314 864,57	52,098567	39,428215
2199	361 929,03	1 314 870,32	52,098530	39,428298
2200	361 926,39	1 314 876,39	52,098506	39,428386
2201	361 925,30	1 314 887,12	52,098495	39,428543
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2203	361 920,17	1 314 899,40	52,098447	39,428721
2204	361 913,17	1 314 902,35	52,098384	39,428763
2205	361 898,17	1 314 902,82	52,098249	39,428767
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2207	361 880,44	1 314 903,13	52,098090	39,428768
2208	361 865,44	1 314 906,86	52,097955	39,428819
2209	361 855,64	1 314 908,57	52,097867	39,428843
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2211	361 842,44	1 314 906,46	52,097748	39,428809
2212	361 833,02	1 314 897,25	52,097665	39,428673
2213	361 827,21	1 314 889,80	52,097613	39,428563
2214	361 819,93	1 314 882,04	52,097549	39,428449
2215	361 811,73	1 314 875,80	52,097476	39,428356
2216	361 806,34	1 314 875,87	52,097427	39,428356
2217	361 800,60	1 314 878,33	52,097375	39,428391
2218	361 795,29	1 314 882,52	52,097327	39,428451

2219	361 786,83	1 314 885,25	52,097251	39,428489
2220	361 780,30	1 314 884,85	52,097192	39,428482
2221	361 767,53	1 314 881,74	52,097078	39,428434
2222	361 758,00	1 314 878,33	52,096993	39,428383
2223	361 750,70	1 314 874,60	52,096927	39,428327
2224	361 745,42	1 314 869,67	52,096881	39,428254
2225	361 741,73	1 314 862,52	52,096848	39,428149
2226	361 741,58	1 314 856,87	52,096848	39,428067
2227	361 743,97	1 314 850,89	52,096870	39,427980
2228	361 742,69	1 314 847,66	52,096859	39,427932
2229	361 740,28	1 314 847,35	52,096837	39,427927
2230	361 731,41	1 314 853,57	52,096757	39,428016
2231	361 724,85	1 314 860,16	52,096697	39,428111
2232	361 711,23	1 314 882,80	52,096572	39,428439
2233	361 706,82	1 314 885,76	52,096532	39,428481
2234	361 702,91	1 314 886,51	52,096497	39,428492
2235	361 697,60	1 314 885,96	52,096449	39,428483
2236	361 694,63	1 314 886,74	52,096422	39,428493
2237	361 682,71	1 314 896,14	52,096314	39,428628
2238	361 675,25	1 314 899,59	52,096247	39,428677
2239	361 670,65	1 314 897,85	52,096205	39,428651
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2241	361 656,47	1 314 886,33	52,096079	39,428480
2242	361 648,83	1 314 882,59	52,096011	39,428424
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2244	361 629,76	1 314 878,83	52,095840	39,428366
2245	361 621,49	1 314 882,53	52,095765	39,428418
2246	361 611,98	1 314 885,77	52,095680	39,428464
2247	361 608,34	1 314 888,43	52,095647	39,428502
2248	361 605,62	1 314 892,56	52,095622	39,428561
2249	361 605,40	1 314 900,50	52,095619	39,428677
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2252	361 592,73	1 314 943,34	52,095500	39,429300
2253	361 600,40	1 314 942,79	52,095569	39,429293
2254	361 608,05	1 314 941,38	52,095638	39,429274
2255	361 623,34	1 314 937,58	52,095776	39,429222
2256	361 637,20	1 314 935,76	52,095900	39,429198
2257	361 647,83	1 314 937,26	52,095996	39,429222
2258	361 654,38	1 314 938,97	52,096054	39,429248
2259	361 664,24	1 314 944,08	52,096142	39,429324
2260	361 667,79	1 314 947,23	52,096174	39,429371
2261	361 669,71	1 314 950,72	52,096191	39,429422
2262	361 667,96	1 314 953,85	52,096175	39,429468
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2265	361 636,65	1 314 956,72	52,095893	39,429503
2266	361 619,72	1 314 960,05	52,095740	39,429549
2267	361 580,50	1 314 956,47	52,095388	39,429489
2268	361 547,88	1 314 952,35	52,095096	39,429423
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2271	361 518,08	1 314 962,67	52,094827	39,429568
2272	361 507,63	1 314 964,29	52,094733	39,429589
2273	361 495,38	1 314 963,60	52,094623	39,429577
2274	361 482,78	1 314 960,49	52,094510	39,429529
2275	361 477,34	1 314 958,39	52,094461	39,429498
2276	361 474,31	1 314 955,28	52,094434	39,429452
2277	361 472,52	1 314 952,10	52,094419	39,429405
2278	361 472,21	1 314 947,20	52,094416	39,429333
2279	361 475,17	1 314 942,84	52,094444	39,429270
2280	361 478,20	1 314 940,59	52,094471	39,429238
2281	361 479,29	1 314 936,86	52,094481	39,429184
2282	361 478,54	1 314 933,57	52,094475	39,429136
2283	361 475,82	1 314 931,23	52,094451	39,429101
2284	361 472,91	1 314 929,55	52,094425	39,429076
2285	361 467,24	1 314 928,23	52,094374	39,429056
2286	361 463,43	1 314 928,46	52,094340	39,429058
2287	361 459,23	1 314 929,86	52,094302	39,429078
2288	361 457,21	1 314 932,27	52,094283	39,429113
2289	361 452,85	1 314 933,98	52,094244	39,429137
2290	361 448,11	1 314 933,36	52,094202	39,429127
2291	361 438,32	1 314 929,32	52,094114	39,429066
2292	361 433,81	1 314 925,90	52,094074	39,429015
2293	361 429,77	1 314 920,77	52,094038	39,428940
2294	361 426,32	1 314 912,09	52,094008	39,428812
2295	361 410,90	1 314 901,11	52,093871	39,428649
2296	361 387,30	1 314 887,55	52,093660	39,428447
2297	361 376,71	1 314 876,23	52,093567	39,428280
2298	361 366,00	1 314 862,78	52,093472	39,428081
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2303	361 314,95	1 314 753,14	52,093026	39,426472
2304	361 307,23	1 314 748,99	52,092957	39,426410
2305	361 294,08	1 314 748,67	52,092839	39,426403
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2307	361 265,69	1 314 743,63	52,092584	39,426324
2308	361 259,04	1 314 734,39	52,092526	39,426188
2309	361 253,64	1 314 720,39	52,092479	39,425983
2310	361 256,61	1 314 710,69	52,092507	39,425842

2311	361 255,94	1 314 696,30	52,092502	39,425632
2312	361 250,77	1 314 688,18	52,092457	39,425512
2313	361 221,30	1 314 669,09	52,092194	39,425228
2314	361 210,21	1 314 663,09	52,092095	39,425139
2315	361 205,92	1 314 660,04	52,092057	39,425093
2316	361 197,65	1 314 657,77	52,091983	39,425059
2317	361 177,97	1 314 656,97	52,091806	39,425043
2318	361 166,85	1 314 658,03	52,091706	39,425057
2319	361 161,02	1 314 659,48	52,091654	39,425077
2320	361 152,41	1 314 663,03	52,091576	39,425127
2321	361 135,26	1 314 671,13	52,091421	39,425242
2322	361 115,95	1 314 674,58	52,091247	39,425289
2323	361 099,62	1 314 676,80	52,091100	39,425318
2324	361 078,88	1 314 676,25	52,090914	39,425306
2325	361 067,25	1 314 673,21	52,090809	39,425259
2326	361 056,33	1 314 668,16	52,090712	39,425184
2327	361 050,30	1 314 663,00	52,090658	39,425107
2328	361 047,14	1 314 658,42	52,090631	39,425040
2329	361 041,89	1 314 643,71	52,090585	39,424824
2330	361 039,64	1 314 630,73	52,090566	39,424634
2331	361 039,21	1 314 616,50	52,090564	39,424427
2332	361 041,90	1 314 590,93	52,090591	39,424054
2333	361 044,47	1 314 587,95	52,090615	39,424011
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2336	361 062,38	1 314 571,27	52,090778	39,423771
2337	361 064,68	1 314 566,49	52,090799	39,423702
2338	361 068,54	1 314 542,63	52,090836	39,423355
2339	361 076,24	1 314 519,70	52,090908	39,423022
2340	361 078,38	1 314 502,00	52,090929	39,422764
2341	361 077,06	1 314 495,22	52,090918	39,422665
2342	361 073,01	1 314 490,85	52,090882	39,422600
2343	361 069,14	1 314 488,20	52,090848	39,422561
2344	361 061,42	1 314 485,03	52,090779	39,422513
2345	361 044,79	1 314 479,84	52,090630	39,422434
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2347	361 031,80	1 314 475,84	52,090514	39,422373
2348	361 029,12	1 314 477,22	52,090490	39,422393
2349	361 024,00	1 314 485,39	52,090443	39,422511
2350	361 021,69	1 314 486,65	52,090422	39,422529
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2353	361 012,06	1 314 476,79	52,090336	39,422383
2354	361 011,48	1 314 473,20	52,090332	39,422331
2355	361 015,69	1 314 461,40	52,090371	39,422160
2356	361 019,28	1 314 454,93	52,090404	39,422066

2357	361 019,29	1 314 452,23	52,090404	39,422026
2358	361 018,04	1 314 450,28	52,090393	39,421998
2359	361 015,16	1 314 448,31	52,090368	39,421969
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2362	360 987,32	1 314 429,07	52,090120	39,421683
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2366	360 971,01	1 314 423,88	52,089974	39,421604
2367	360 962,48	1 314 427,59	52,089897	39,421656
2368	360 948,57	1 314 437,67	52,089770	39,421801
2369	360 941,99	1 314 439,81	52,089711	39,421831
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2372	360 928,94	1 314 428,35	52,089595	39,421661
2373	360 918,32	1 314 414,74	52,089501	39,421461
2374	360 913,17	1 314 401,88	52,089457	39,421272
2375	360 910,03	1 314 386,12	52,089430	39,421042
2376	360 907,20	1 314 381,50	52,089405	39,420974
2377	360 901,15	1 314 380,92	52,089351	39,420964
2378	360 897,45	1 314 385,22	52,089317	39,421026
2379	360 890,99	1 314 390,54	52,089258	39,421102
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2381	360 877,33	1 314 407,74	52,089134	39,421351
2382	360 866,19	1 314 417,22	52,089033	39,421487
2383	360 849,70	1 314 429,54	52,088883	39,421664
2384	360 840,20	1 314 439,81	52,088796	39,421812
2385	360 830,19	1 314 448,45	52,088705	39,421936
2386	360 820,12	1 314 454,25	52,088614	39,422018
2387	360 813,29	1 314 454,89	52,088553	39,422026
2388	360 802,18	1 314 453,97	52,088453	39,422011
2389	360 789,50	1 314 446,03	52,088340	39,421893
2390	360 780,15	1 314 442,06	52,088256	39,421833
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2392	360 748,66	1 314 437,56	52,087974	39,421761
2393	360 730,95	1 314 439,60	52,087815	39,421788
2394	360 709,96	1 314 449,51	52,087625	39,421929
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2396	360 678,72	1 314 457,77	52,087343	39,422043
2397	360 674,19	1 314 461,27	52,087302	39,422093
2398	360 667,21	1 314 464,31	52,087239	39,422136
2399	360 656,29	1 314 465,92	52,087141	39,422158
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2402	360 629,61	1 314 435,17	52,086905	39,421704

2403	360 623,04	1 314 419,70	52,086847	39,421477
2404	360 618,86	1 314 399,29	52,086812	39,421179
2405	360 615,93	1 314 374,45	52,086789	39,420816
2406	360 616,76	1 314 362,66	52,086797	39,420644
2407	360 625,16	1 314 343,07	52,086875	39,420360
2408	360 633,36	1 314 333,47	52,086950	39,420221
2409	360 654,70	1 314 316,99	52,087144	39,419985
2410	360 666,56	1 314 312,42	52,087251	39,419921
2411	360 681,38	1 314 309,61	52,087384	39,419882
2412	360 691,13	1 314 305,88	52,087472	39,419830
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2414	360 701,93	1 314 295,27	52,087571	39,419677
2415	360 702,31	1 314 286,75	52,087575	39,419553
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2417	360 681,83	1 314 229,12	52,087398	39,418708
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2419	360 606,90	1 314 066,36	52,086743	39,416320
2420	360 588,55	1 314 036,15	52,086582	39,415876
2421	360 549,28	1 313 978,05	52,086236	39,415021
2422	360 515,09	1 313 909,74	52,085936	39,414018
2423	360 491,10	1 313 846,21	52,085728	39,413087
2424	360 482,57	1 313 818,17	52,085655	39,412677
2425	360 475,94	1 313 784,37	52,085599	39,412182
2426	360 476,06	1 313 768,16	52,085602	39,411946
2427	360 479,60	1 313 738,65	52,085637	39,411516
2428	360 485,41	1 313 720,74	52,085691	39,411256
2429	360 487,83	1 313 705,32	52,085715	39,411031
2430	360 487,39	1 313 683,88	52,085713	39,410719
2431	360 488,54	1 313 646,22	52,085728	39,410170
2432	360 494,63	1 313 598,51	52,085788	39,409475
2433	360 500,19	1 313 535,58	52,085845	39,408558
2434	360 504,67	1 313 463,83	52,085894	39,407512
2435	360 500,54	1 313 421,49	52,085861	39,406894
2436	360 499,93	1 313 386,31	52,085860	39,406380
2437	360 502,42	1 313 364,01	52,085885	39,406056
2438	360 510,03	1 313 346,08	52,085955	39,405795
2439	360 523,28	1 313 322,99	52,086077	39,405461
2440	360 531,72	1 313 292,77	52,086156	39,405022
2441	360 532,08	1 313 269,52	52,086162	39,404683
2442	360 529,82	1 313 245,98	52,086145	39,404339
2443	360 514,14	1 313 219,66	52,086007	39,403952
2444	360 483,70	1 313 162,76	52,085740	39,403116
2445	360 448,98	1 313 076,44	52,085437	39,401851
2446	360 430,33	1 313 022,33	52,085276	39,401058
2447	360 425,71	1 312 992,60	52,085238	39,400624
2448	360 429,94	1 312 939,84	52,085282	39,399855

2449	360 438,44	1 312 888,34	52,085364	39,399105
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2451	360 456,65	1 312 739,98	52,085544	39,396945
2452	360 464,11	1 312 664,11	52,085620	39,395839
2453	360 473,75	1 312 596,63	52,085714	39,394857
2454	360 479,35	1 312 551,54	52,085770	39,394200
2455	360 488,25	1 312 512,54	52,085854	39,393633
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2458	360 515,73	1 312 431,82	52,086110	39,392460
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2460	360 523,82	1 312 376,47	52,086189	39,391654
2461	360 530,66	1 312 364,65	52,086252	39,391483
2462	360 536,10	1 312 346,46	52,086303	39,391219
2463	360 556,31	1 312 233,89	52,086497	39,389581
2464	360 574,10	1 312 164,22	52,086665	39,388567
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2466	360 612,91	1 312 040,47	52,087027	39,386769
2467	360 615,70	1 312 021,19	52,087055	39,386489
2468	360 619,00	1 312 006,85	52,087086	39,386280
2469	360 639,31	1 311 959,79	52,087274	39,385597
2470	360 645,62	1 311 942,03	52,087332	39,385339
2471	360 660,22	1 311 914,60	52,087466	39,384942
2472	360 667,86	1 311 905,17	52,087536	39,384806
2473	360 672,80	1 311 895,62	52,087582	39,384667
2474	360 677,16	1 311 892,29	52,087621	39,384620
2475	360 680,79	1 311 887,58	52,087654	39,384551
2476	360 695,54	1 311 866,94	52,087789	39,384253
2477	360 704,42	1 311 852,26	52,087871	39,384041
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2480	360 723,35	1 311 842,13	52,088042	39,383896
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2482	360 733,08	1 311 839,14	52,088130	39,383854
2483	360 736,05	1 311 836,19	52,088157	39,383812
2484	360 738,12	1 311 830,97	52,088176	39,383736
2485	360 741,57	1 311 826,51	52,088207	39,383672
2486	360 747,24	1 311 823,17	52,088259	39,383624
2487	360 752,21	1 311 822,45	52,088303	39,383614
2488	360 758,60	1 311 822,76	52,088361	39,383620
2489	360 767,96	1 311 825,37	52,088445	39,383660
2490	360 770,72	1 311 826,81	52,088469	39,383681
2491	360 775,13	1 311 833,50	52,088508	39,383780
2492	360 777,42	1 311 834,25	52,088529	39,383791
2493	360 779,50	1 311 834,19	52,088547	39,383790
2494	360 797,86	1 311 826,92	52,088713	39,383688

2495	360 808,23	1 311 820,49	52,088807	39,383596
2496	360 814,46	1 311 818,29	52,088863	39,383565
2497	360 830,45	1 311 815,63	52,089007	39,383529
2498	360 838,15	1 311 814,98	52,089076	39,383521
2499	360 841,45	1 311 813,82	52,089106	39,383504
2500	360 859,89	1 311 800,05	52,089274	39,383307
2501	360 863,19	1 311 796,28	52,089304	39,383253
2502	360 865,56	1 311 792,03	52,089325	39,383191
2503	360 866,73	1 311 764,95	52,089339	39,382796
2504	360 864,22	1 311 754,20	52,089318	39,382639
2505	360 860,74	1 311 743,60	52,089287	39,382484
2506	360 856,50	1 311 737,20	52,089250	39,382389
2507	360 852,30	1 311 732,73	52,089213	39,382324
2508	360 847,41	1 311 728,55	52,089169	39,382262
2509	360 845,00	1 311 727,12	52,089148	39,382240
2510	360 638,17	1 311 681,18	52,087294	39,381533
2511	360 618,49	1 311 656,88	52,087120	39,381175
2512	360 616,41	1 311 653,38	52,087102	39,381123
2513	360 615,43	1 311 649,17	52,087093	39,381062
2514	360 614,61	1 311 632,86	52,087088	39,380824
2515	360 616,19	1 311 612,58	52,087104	39,380528
2516	360 620,81	1 311 603,03	52,087147	39,380390
2517	360 625,74	1 311 595,50	52,087192	39,380281
2518	360 645,64	1 311 577,04	52,087373	39,380015
2519	360 670,14	1 311 545,67	52,087597	39,379562
2520	360 670,01	1 311 535,28	52,087597	39,379410
2521	360 668,33	1 311 519,16	52,087583	39,379175
2522	360 670,12	1 311 505,81	52,087601	39,378980
2523	360 669,57	1 311 479,10	52,087599	39,378591
2524	360 669,29	1 311 476,57	52,087597	39,378554
2525	360 663,15	1 311 466,91	52,087543	39,378412
2526	360 662,48	1 311 462,80	52,087537	39,378352
2527	360 664,23	1 311 453,71	52,087554	39,378219
2528	360 663,85	1 311 449,23	52,087551	39,378154
2529	360 660,29	1 311 445,59	52,087519	39,378100
2530	360 657,55	1 311 444,71	52,087495	39,378087
2531	360 654,16	1 311 444,48	52,087464	39,378083
2532	360 650,20	1 311 445,24	52,087429	39,378093
2533	360 213,56	1 311 060,67	52,083547	39,372405
2534	360 220,33	1 311 056,77	52,083609	39,372350
2535	360 221,33	1 311 055,44	52,083618	39,372331
2536	360 221,48	1 311 051,19	52,083620	39,372269
2537	360 220,03	1 311 048,00	52,083607	39,372222
2538	360 227,95	1 311 033,44	52,083680	39,372011
2539	360 232,81	1 311 029,85	52,083724	39,371959
2540	360 233,52	1 311 027,89	52,083730	39,371931

2541	360 233,39	1 311 026,16	52,083729	39,371906
2542	360 233,57	1 311 023,62	52,083731	39,371869
2543	360 234,35	1 311 021,34	52,083738	39,371836
2544	360 241,28	1 311 014,15	52,083802	39,371732
2545	360 244,36	1 311 010,01	52,083830	39,371672
2546	360 246,24	1 311 005,67	52,083847	39,371609
2547	360 247,02	1 310 996,61	52,083855	39,371477
2548	360 248,76	1 310 991,84	52,083871	39,371408
2549	360 249,00	1 310 987,82	52,083874	39,371349
2550	360 248,05	1 310 986,75	52,083865	39,371333
2551	360 334,95	1 309 957,34	52,084758	39,356333
2552	360 325,29	1 309 954,56	52,084672	39,356291
2553	360 303,41	1 309 954,17	52,084475	39,356282
2554	360 284,26	1 309 956,93	52,084303	39,356319
2555	360 260,96	1 309 957,81	52,084093	39,356327
2556	360 255,98	1 309 962,16	52,084048	39,356390
2557	360 247,74	1 309 964,49	52,083974	39,356423
2558	360 236,39	1 309 965,12	52,083872	39,356430
2559	360 225,67	1 309 964,65	52,083776	39,356421
2560	360 218,51	1 309 966,05	52,083711	39,356440
2561	360 209,32	1 309 970,93	52,083628	39,356510
2562	360 184,27	1 309 978,92	52,083402	39,356622
2563	360 121,18	1 309 986,89	52,082834	39,356727
2564	360 103,20	1 309 985,70	52,082673	39,356706
2565	360 073,59	1 309 990,98	52,082406	39,356778
2566	360 055,32	1 309 992,34	52,082242	39,356795
2567	360 038,88	1 309 996,14	52,082094	39,356848
2568	360 028,98	1 310 001,66	52,082004	39,356926
2569	360 021,56	1 310 009,12	52,081937	39,357034
2570	360 012,97	1 310 027,72	52,081857	39,357304
2571	360 003,49	1 310 054,35	52,081769	39,357690
2572	359 998,88	1 310 077,98	52,081725	39,358034
2573	359 991,89	1 310 094,27	52,081661	39,358271
2574	359 980,52	1 310 112,58	52,081557	39,358536
2575	359 969,99	1 310 119,74	52,081461	39,358638
2576	359 956,03	1 310 126,30	52,081335	39,358731
2577	359 946,76	1 310 126,67	52,081252	39,358735
2578	359 823,38	1 310 051,53	52,080151	39,357618
2579	359 822,09	1 310 050,67	52,080140	39,357605
2580	359 811,23	1 310 044,92	52,080043	39,357519
2581	359 800,29	1 310 041,58	52,079945	39,357468
2582	359 786,69	1 310 037,92	52,079823	39,357413
2583	359 771,36	1 310 033,31	52,079686	39,357343
2584	359 762,00	1 310 030,26	52,079602	39,357297
2585	359 831,24	1 309 896,25	52,080239	39,355354
2586	359 832,03	1 309 897,26	52,080246	39,355369

2587	359 837,99	1 309 900,82	52,080299	39,355422
2588	359 845,49	1 309 902,86	52,080366	39,355453
2589	359 851,82	1 309 902,66	52,080423	39,355451
2590	360 734,55	1 309 548,44	52,088393	39,350439
2591	360 736,81	1 309 549,51	52,088413	39,350455
2592	360 737,39	1 309 554,57	52,088418	39,350528
2593	360 735,40	1 309 562,10	52,088399	39,350638
2594	360 731,34	1 309 570,04	52,088362	39,350753
2595	360 731,84	1 309 573,19	52,088366	39,350799
2596	360 733,93	1 309 576,70	52,088385	39,350851
2597	360 737,00	1 309 579,46	52,088412	39,350892
2598	360 749,87	1 309 580,58	52,088528	39,350910
2599	360 762,34	1 309 585,67	52,088639	39,350986
2600	360 771,41	1 309 593,09	52,088720	39,351096
2601	360 776,43	1 309 603,67	52,088764	39,351252
2602	360 780,75	1 309 610,16	52,088802	39,351347
2603	360 787,67	1 309 614,99	52,088863	39,351419
2604	360 801,19	1 309 624,69	52,088984	39,351563
2605	360 809,80	1 309 631,63	52,089061	39,351665
2606	360 812,86	1 309 634,87	52,089088	39,351713
2607	360 815,77	1 309 642,09	52,089113	39,351819
2608	360 818,23	1 309 648,47	52,089135	39,351912
2609	360 821,60	1 309 653,54	52,089164	39,351987
2610	360 828,36	1 309 659,02	52,089224	39,352068
2611	360 836,46	1 309 666,31	52,089296	39,352176
2612	360 841,47	1 309 666,50	52,089341	39,352179
2613	360 312,37	1 309 429,67	52,084612	39,348633
2614	360 288,69	1 309 427,06	52,084400	39,348591
2615	360 267,46	1 309 426,01	52,084209	39,348571
2616	360 243,98	1 309 428,91	52,083998	39,348610
2617	360 219,94	1 309 439,34	52,083781	39,348758
2618	360 193,38	1 309 457,66	52,083540	39,349020
2619	360 162,80	1 309 501,65	52,083260	39,349657
2620	360 161,88	1 309 506,66	52,083252	39,349729
2621	360 168,21	1 309 528,46	52,083306	39,350049
2622	360 168,31	1 309 539,14	52,083306	39,350204
2623	360 165,64	1 309 550,44	52,083281	39,350369
2624	360 161,19	1 309 557,16	52,083240	39,350466
2625	360 155,05	1 309 561,14	52,083184	39,350523
2626	360 151,44	1 309 562,85	52,083152	39,350547
2627	360 135,15	1 309 565,09	52,083005	39,350577
2628	360 131,71	1 309 564,65	52,082974	39,350570
2629	360 128,50	1 309 563,61	52,082946	39,350554
2630	360 124,74	1 309 557,98	52,082912	39,350472
2631	360 124,39	1 309 549,50	52,082910	39,350348
2632	360 120,23	1 309 540,86	52,082874	39,350221

2633	360 115,57	1 309 539,09	52,082832	39,350194
2634	360 110,06	1 309 538,66	52,082783	39,350187
2635	360 106,43	1 309 538,91	52,082750	39,350190
2636	360 103,46	1 309 539,89	52,082723	39,350204
2637	360 100,62	1 309 541,76	52,082697	39,350231
2638	360 092,69	1 309 550,94	52,082625	39,350363
2639	360 083,56	1 309 555,42	52,082543	39,350427
2640	360 076,01	1 309 555,27	52,082475	39,350424
2641	360 072,16	1 309 554,30	52,082440	39,350409
2642	360 066,44	1 309 551,31	52,082389	39,350364
2643	360 017,35	1 309 486,47	52,081955	39,349410
2644	360 017,70	1 309 484,15	52,081958	39,349376
2645	360 016,96	1 309 479,70	52,081952	39,349311
2646	360 013,90	1 309 473,63	52,081925	39,349222
2647	360 012,11	1 309 472,67	52,081909	39,349208
2648	360 008,31	1 309 472,75	52,081875	39,349208
2649	359 980,49	1 309 314,29	52,081642	39,346892
2650	359 976,24	1 309 310,18	52,081604	39,346831
2651	359 972,78	1 309 308,25	52,081574	39,346803
2652	359 961,93	1 309 304,46	52,081476	39,346745
2653	359 945,66	1 309 292,13	52,081332	39,346563
2654	359 942,75	1 309 291,36	52,081306	39,346551
2655	359 937,63	1 309 292,04	52,081259	39,346560
2656	359 926,05	1 309 287,88	52,081156	39,346497
2657	359 923,38	1 309 287,87	52,081132	39,346497
2658	359 920,50	1 309 288,99	52,081106	39,346513
2659	359 917,66	1 309 291,17	52,081080	39,346544
2660	359 914,49	1 309 291,86	52,081051	39,346554
2661	359 900,69	1 309 291,82	52,080927	39,346551
2662	359 897,59	1 309 292,39	52,080900	39,346558
2663	359 891,66	1 309 295,43	52,080846	39,346602
2664	359 889,44	1 309 292,38	52,080826	39,346557
2665	359 897,63	1 309 288,63	52,080900	39,346503
2666	359 904,24	1 309 288,14	52,080960	39,346497
2667	359 913,16	1 309 288,37	52,081040	39,346502
2668	359 916,63	1 309 287,25	52,081071	39,346487
2669	359 919,12	1 309 285,21	52,081094	39,346457
2670	359 922,60	1 309 284,11	52,081125	39,346442
2671	359 926,64	1 309 283,64	52,081162	39,346436
2672	359 931,84	1 309 285,36	52,081208	39,346462
2673	359 936,94	1 309 288,73	52,081254	39,346512
2674	359 938,00	1 309 288,90	52,081263	39,346514
2675	359 942,14	1 309 288,06	52,081300	39,346503
2676	359 946,47	1 309 288,17	52,081339	39,346505
2677	359 957,23	1 309 296,12	52,081435	39,346623
2678	359 962,74	1 309 299,41	52,081484	39,346672

2679	359 978,36	1 309 306,64	52,081624	39,346780
2680	359 983,48	1 309 311,20	52,081669	39,346848
2681	359 985,71	1 309 314,04	52,081689	39,346889
2682	359 986,09	1 309 314,93	52,081693	39,346902
2683	360 008,23	1 309 469,47	52,081875	39,349160
2684	360 012,92	1 309 469,68	52,081917	39,349164
2685	360 014,97	1 309 470,43	52,081935	39,349175
2686	360 018,12	1 309 474,73	52,081963	39,349239
2687	360 020,02	1 309 479,58	52,081980	39,349310
2688	360 020,46	1 309 486,20	52,081983	39,349406
2689	360 020,02	1 309 487,97	52,081979	39,349432
2690	360 062,73	1 309 545,62	52,082357	39,350280
2691	360 074,23	1 309 551,34	52,082459	39,350366
2692	360 081,92	1 309 551,85	52,082528	39,350375
2693	360 088,07	1 309 550,34	52,082584	39,350354
2694	360 091,11	1 309 548,22	52,082611	39,350323
2695	360 096,33	1 309 540,91	52,082659	39,350218
2696	360 101,58	1 309 536,27	52,082707	39,350151
2697	360 108,91	1 309 535,12	52,082773	39,350135
2698	360 120,37	1 309 536,30	52,082875	39,350155
2699	360 123,36	1 309 538,24	52,082902	39,350183
2700	360 127,37	1 309 546,35	52,082937	39,350302
2701	360 128,31	1 309 549,62	52,082945	39,350350
2702	360 128,52	1 309 556,57	52,082946	39,350452
2703	360 130,51	1 309 560,06	52,082964	39,350503
2704	360 135,19	1 309 561,48	52,083006	39,350524
2705	360 138,78	1 309 561,42	52,083038	39,350524
2706	360 145,50	1 309 560,79	52,083099	39,350516
2707	360 153,21	1 309 557,58	52,083168	39,350471
2708	360 158,65	1 309 554,04	52,083218	39,350420
2709	360 161,83	1 309 549,18	52,083247	39,350350
2710	360 164,33	1 309 538,60	52,083270	39,350196
2711	360 164,22	1 309 528,75	52,083270	39,350052
2712	360 161,40	1 309 517,64	52,083246	39,349890
2713	360 157,58	1 309 508,75	52,083213	39,349759
2714	360 155,25	1 309 505,34	52,083192	39,349709
2715	360 156,01	1 309 486,59	52,083201	39,349436
2716	360 163,66	1 309 456,87	52,083273	39,349004
2717	360 180,56	1 309 437,19	52,083427	39,348719
2718	360 205,64	1 309 418,07	52,083654	39,348445
2719	360 243,91	1 309 395,51	52,084001	39,348123
2720	360 303,42	1 309 374,84	52,084538	39,347831
2721	360 345,78	1 309 367,13	52,084919	39,347726
2722	360 392,17	1 309 368,71	52,085336	39,347757
2723	360 437,30	1 309 375,04	52,085741	39,347858
2724	360 493,14	1 309 375,36	52,086243	39,347872

2725	360 571,38	1 309 363,95	52,086947	39,347719
2726	360 699,09	1 309 340,17	52,088097	39,347394
2727	360 806,09	1 309 332,35	52,089059	39,347299
2728	360 892,95	1 309 332,63	52,089840	39,347318
2729	360 921,36	1 309 343,07	52,090094	39,347475
2730	360 956,22	1 309 364,26	52,090405	39,347790
2731	360 991,84	1 309 411,98	52,090720	39,348493
2732	361 021,72	1 309 453,52	52,090984	39,349104
2733	361 051,42	1 309 480,01	52,091248	39,349495
2734	361 066,18	1 309 492,13	52,091379	39,349675
2735	361 069,60	1 309 503,95	52,091409	39,349848
2736	361 058,87	1 309 542,27	52,091308	39,350405
2737	361 059,18	1 309 553,00	52,091310	39,350562
2738	361 073,17	1 309 580,99	52,091433	39,350972
2739	361 081,26	1 309 589,07	52,091505	39,351092
2740	361 089,50	1 309 590,01	52,091578	39,351107
2741	361 112,04	1 309 580,99	52,091782	39,350979
2742	361 118,73	1 309 574,61	52,091843	39,350887
2743	361 122,15	1 309 563,11	52,091875	39,350720
2744	361 121,53	1 309 557,82	52,091870	39,350643
2745	361 119,04	1 309 554,56	52,091848	39,350595
2746	361 116,47	1 309 552,77	52,091825	39,350568
2747	361 115,46	1 309 549,27	52,091816	39,350517
2748	361 117,02	1 309 545,54	52,091831	39,350463
2749	361 116,40	1 309 542,43	52,091825	39,350417
2750	361 114,38	1 309 539,09	52,091807	39,350368
2751	361 112,35	1 309 537,45	52,091789	39,350344
2752	361 108,55	1 309 535,74	52,091755	39,350318
2753	361 106,14	1 309 535,59	52,091734	39,350316
2754	361 102,09	1 309 534,42	52,091698	39,350298
2755	361 100,07	1 309 532,24	52,091680	39,350266
2756	361 099,61	1 309 528,44	52,091676	39,350210
2757	361 102,95	1 309 523,69	52,091706	39,350142
2758	361 107,15	1 309 522,53	52,091744	39,350125
2759	361 113,52	1 309 522,29	52,091802	39,350123
2760	361 117,95	1 309 523,15	52,091841	39,350136
2761	361 122,93	1 309 525,87	52,091886	39,350177
2762	361 126,19	1 309 528,90	52,091915	39,350222
2763	361 129,92	1 309 533,80	52,091948	39,350294
2764	361 140,03	1 309 554,87	52,092036	39,350603
2765	361 146,25	1 309 562,80	52,092091	39,350720
2766	361 156,65	1 309 570,40	52,092184	39,350832
2767	361 161,49	1 309 579,59	52,092226	39,350967
2768	361 162,11	1 309 587,67	52,092231	39,351085
2769	361 161,18	1 309 596,15	52,092222	39,351209
2770	361 157,91	1 309 602,83	52,092192	39,351306

2771	361 154,33	1 309 608,20	52,092159	39,351383
2772	361 146,36	1 309 610,78	52,092087	39,351420
2773	361 133,50	1 309 606,88	52,091972	39,351361
2774	361 119,20	1 309 601,74	52,091844	39,351283
2775	361 113,60	1 309 597,55	52,091794	39,351221
2776	361 108,08	1 309 596,30	52,091745	39,351202
2777	361 101,55	1 309 597,08	52,091686	39,351212
2778	361 095,56	1 309 599,57	52,091632	39,351247
2779	361 090,59	1 309 603,45	52,091587	39,351303
2780	361 088,57	1 309 607,19	52,091568	39,351357
2781	361 087,48	1 309 614,18	52,091558	39,351459
2782	361 089,19	1 309 621,65	52,091572	39,351568
2783	361 087,32	1 309 626,78	52,091555	39,351643
2784	361 083,98	1 309 630,20	52,091525	39,351692
2785	361 078,77	1 309 632,06	52,091478	39,351718
2786	361 073,87	1 309 631,44	52,091434	39,351709
2787	361 072,57	1 309 630,83	52,091422	39,351699
2788	361 085,66	1 309 688,82	52,091533	39,352548
2789	361 089,58	1 309 692,86	52,091568	39,352607
2790	361 095,95	1 309 695,50	52,091625	39,352647
2791	361 103,57	1 309 696,12	52,091694	39,352657
2792	361 108,62	1 309 698,30	52,091739	39,352690
2793	361 112,51	1 309 704,05	52,091773	39,352775
2794	361 121,42	1 309 736,45	52,091850	39,353249
2795	361 128,42	1 309 748,47	52,091911	39,353425
2796	361 129,83	1 309 757,29	52,091923	39,353554
2797	361 130,10	1 309 766,46	52,091924	39,353688
2798	361 129,37	1 309 773,34	52,091917	39,353788
2799	361 127,01	1 309 780,40	52,091895	39,353891
2800	361 121,83	1 309 784,48	52,091848	39,353950
2801	361 112,67	1 309 783,19	52,091766	39,353929
2802	361 096,89	1 309 774,05	52,091625	39,353793
2803	361 076,06	1 309 759,17	52,091440	39,353572
2804	361 070,93	1 309 753,34	52,091394	39,353486
2805	361 065,85	1 309 751,27	52,091349	39,353455
2806	361 060,14	1 309 751,99	52,091297	39,353465
2807	361 053,16	1 309 755,02	52,091234	39,353508
2808	361 045,94	1 309 752,00	52,091170	39,353462
2809	361 039,96	1 309 743,56	52,091117	39,353338
2810	361 040,89	1 309 726,04	52,091127	39,353083
2811	361 038,86	1 309 720,00	52,091109	39,352994
2812	361 037,33	1 309 717,98	52,091096	39,352965
2813	361 013,82	1 309 717,60	52,090885	39,352955
2814	361 008,67	1 309 720,53	52,090838	39,352997
2815	360 990,94	1 309 726,31	52,090678	39,353078
2816	360 978,61	1 309 732,51	52,090567	39,353166

2817	360 969,35	1 309 736,22	52,090483	39,353219
2818	360 947,13	1 309 734,69	52,090284	39,353193
2819	360 909,09	1 309 721,07	52,089943	39,352987
2820	360 890,36	1 309 710,82	52,089776	39,352835
2821	360 865,03	1 309 694,75	52,089550	39,352596
2822	360 842,11	1 309 676,25	52,089346	39,352322
2823	360 834,89	1 309 672,17	52,089282	39,352261
2824	360 826,56	1 309 664,93	52,089208	39,352154
2825	360 819,92	1 309 659,47	52,089149	39,352073
2826	360 813,94	1 309 651,61	52,089096	39,351957
2827	360 810,96	1 309 644,44	52,089070	39,351852
2828	360 807,31	1 309 638,66	52,089037	39,351767
2829	360 804,91	1 309 636,46	52,089016	39,351735
2830	360 795,75	1 309 630,29	52,088934	39,351643
2831	360 776,45	1 309 619,05	52,088762	39,351476
2832	360 756,12	1 309 614,92	52,088580	39,351412
2833	360 749,04	1 309 610,42	52,088517	39,351345
2834	360 744,17	1 309 605,40	52,088474	39,351271
2835	360 735,86	1 309 593,55	52,088400	39,351097
2836	360 728,91	1 309 582,56	52,088339	39,350935
2837	360 725,98	1 309 577,64	52,088313	39,350863
2838	360 724,31	1 309 574,29	52,088298	39,350814
2839	360 722,53	1 309 570,84	52,088283	39,350763
2840	360 719,49	1 309 569,28	52,088256	39,350740
2841	360 712,15	1 309 569,20	52,088190	39,350738
2842	360 705,02	1 309 567,24	52,088126	39,350708
2843	360 700,30	1 309 561,73	52,088084	39,350627
2844	360 696,87	1 309 555,21	52,088054	39,350531
2845	360 432,80	1 309 671,53	52,085668	39,352182
2846	360 430,25	1 309 679,78	52,085645	39,352301
2847	360 429,84	1 309 687,15	52,085640	39,352409
2848	360 433,31	1 309 710,93	52,085669	39,352756
2849	360 438,16	1 309 713,65	52,085712	39,352797
2850	360 458,63	1 309 718,64	52,085896	39,352873
2851	360 462,92	1 309 722,44	52,085934	39,352929
2852	360 468,50	1 309 731,29	52,085983	39,353060
2853	360 468,22	1 309 742,18	52,085979	39,353218
2854	360 470,56	1 309 753,86	52,085999	39,353389
2855	360 482,81	1 309 767,46	52,086108	39,353590
2856	360 490,77	1 309 778,00	52,086178	39,353745
2857	360 494,38	1 309 779,92	52,086210	39,353773
2858	360 504,74	1 309 779,23	52,086303	39,353765
2859	360 508,52	1 309 780,98	52,086337	39,353791
2860	360 511,34	1 309 784,96	52,086362	39,353850
2861	360 511,80	1 309 788,88	52,086366	39,353907
2862	360 510,22	1 309 793,57	52,086351	39,353975

2863	360 506,51	1 309 797,54	52,086317	39,354033
2864	360 506,08	1 309 802,37	52,086313	39,354103
2865	360 508,58	1 309 806,68	52,086335	39,354166
2866	360 515,38	1 309 808,89	52,086396	39,354200
2867	360 519,99	1 309 811,94	52,086437	39,354245
2868	360 522,66	1 309 816,58	52,086460	39,354313
2869	360 524,11	1 309 822,13	52,086473	39,354394
2870	360 523,93	1 309 827,20	52,086471	39,354468
2871	360 522,37	1 309 832,87	52,086456	39,354551
2872	360 518,83	1 309 837,49	52,086424	39,354617
2873	360 496,11	1 309 842,18	52,086219	39,354682
2874	360 458,09	1 309 857,86	52,085876	39,354904
2875	360 447,90	1 309 865,19	52,085783	39,355009
2876	360 443,42	1 309 866,71	52,085743	39,355031
2877	360 438,36	1 309 866,28	52,085697	39,355023
2878	360 433,63	1 309 866,50	52,085655	39,355026
2879	360 429,81	1 309 868,35	52,085620	39,355052
2880	360 424,41	1 309 874,06	52,085571	39,355134
2881	360 404,68	1 309 902,94	52,085391	39,355552
2882	360 392,32	1 309 934,52	52,085276	39,356011
2883	360 388,40	1 309 947,66	52,085240	39,356202
2884	360 388,73	1 309 961,57	52,085241	39,356405
2885	360 396,70	1 309 980,79	52,085311	39,356686
2886	360 242,77	1 310 347,63	52,083888	39,362010
2887	360 239,58	1 310 356,19	52,083858	39,362135
2888	360 234,97	1 310 366,08	52,083816	39,362278
2889	360 228,37	1 310 377,24	52,083755	39,362440
2890	360 217,58	1 310 390,31	52,083657	39,362628
2891	360 208,40	1 310 400,24	52,083573	39,362771
2892	360 201,73	1 310 405,21	52,083513	39,362843
2893	360 197,75	1 310 406,46	52,083477	39,362860
2894	360 196,78	1 310 877,07	52,083417	39,369725
2895	360 199,98	1 310 881,33	52,083445	39,369787
2896	360 200,45	1 310 883,21	52,083449	39,369815
2897	360 199,36	1 310 888,32	52,083439	39,369889
2898	360 237,54	1 310 979,19	52,083772	39,371221
2899	360 238,71	1 310 978,86	52,083782	39,371217
2900	360 241,46	1 310 978,75	52,083807	39,371216
2901	360 244,69	1 310 979,45	52,083836	39,371226
2902	360 248,30	1 310 980,72	52,083868	39,371246
2903	360 251,02	1 310 983,47	52,083892	39,371286
2904	360 252,54	1 310 987,38	52,083906	39,371343
2905	360 252,82	1 310 990,48	52,083908	39,371389
2906	360 252,20	1 310 994,65	52,083902	39,371449
2907	360 250,64	1 310 998,45	52,083887	39,371505
2908	360 249,54	1 311 006,77	52,083877	39,371626

2909	360 248,02	1 311 011,32	52,083862	39,371692
2910	360 245,21	1 311 015,09	52,083837	39,371746
2911	360 237,77	1 311 023,52	52,083769	39,371868
2912	360 237,21	1 311 025,06	52,083764	39,371890
2913	360 237,28	1 311 027,79	52,083764	39,371930
2914	360 236,73	1 311 029,68	52,083759	39,371958
2915	360 235,27	1 311 032,02	52,083746	39,371992
2916	360 228,45	1 311 037,46	52,083684	39,372070
2917	360 224,81	1 311 039,92	52,083651	39,372105
2918	360 222,63	1 311 043,65	52,083631	39,372159
2919	360 222,97	1 311 046,13	52,083634	39,372195
2920	360 224,94	1 311 051,32	52,083651	39,372271
2921	360 224,91	1 311 056,33	52,083650	39,372344
2922	360 223,41	1 311 058,77	52,083636	39,372380
2923	360 216,50	1 311 062,63	52,083574	39,372435
2924	360 214,20	1 311 064,76	52,083553	39,372465
2925	360 648,31	1 311 441,62	52,087412	39,378040
2926	360 654,09	1 311 440,44	52,087464	39,378024
2927	360 658,15	1 311 440,78	52,087501	39,378030
2928	360 661,93	1 311 441,85	52,087534	39,378046
2929	360 665,26	1 311 444,08	52,087564	39,378079
2930	360 667,40	1 311 447,15	52,087583	39,378124
2931	360 668,31	1 311 453,13	52,087590	39,378212
2932	360 666,52	1 311 462,87	52,087573	39,378353
2933	360 667,02	1 311 465,79	52,087577	39,378396
2934	360 672,66	1 311 475,54	52,087627	39,378539
2935	360 673,45	1 311 479,71	52,087634	39,378600
2936	360 674,14	1 311 505,77	52,087637	39,378981
2937	360 672,11	1 311 516,67	52,087618	39,379139
2938	360 672,53	1 311 527,39	52,087620	39,379296
2939	360 673,89	1 311 535,27	52,087632	39,379411
2940	360 673,88	1 311 544,39	52,087630	39,379544
2941	360 672,78	1 311 547,60	52,087620	39,379591
2942	360 652,10	1 311 575,74	52,087431	39,379997
2943	360 648,43	1 311 579,91	52,087398	39,380058
2944	360 628,90	1 311 597,99	52,087220	39,380318
2945	360 623,77	1 311 604,88	52,087173	39,380417
2946	360 619,97	1 311 614,17	52,087138	39,380552
2947	360 618,60	1 311 632,73	52,087124	39,380823
2948	360 619,44	1 311 648,78	52,087130	39,381057
2949	360 621,83	1 311 654,67	52,087150	39,381143
2950	360 640,65	1 311 679,31	52,087317	39,381506
2951	360 646,74	1 311 683,63	52,087371	39,381570
2952	360 650,41	1 311 686,23	52,087404	39,381609
2953	360 650,96	1 311 686,99	52,087409	39,381620
2954	360 835,80	1 311 718,87	52,089066	39,382118

2955	360 837,83	1 311 719,10	52,089084	39,382122
2956	360 842,77	1 311 721,18	52,089128	39,382153
2957	360 849,74	1 311 725,41	52,089191	39,382216
2958	360 854,97	1 311 729,72	52,089237	39,382280
2959	360 860,24	1 311 735,60	52,089284	39,382367
2960	360 864,28	1 311 741,66	52,089319	39,382456
2961	360 867,96	1 311 752,85	52,089351	39,382620
2962	360 870,75	1 311 764,49	52,089375	39,382790
2963	360 870,81	1 311 778,92	52,089374	39,383001
2964	360 869,29	1 311 793,67	52,089359	39,383216
2965	360 866,41	1 311 799,19	52,089332	39,383296
2966	360 862,61	1 311 803,03	52,089298	39,383351
2967	360 845,40	1 311 816,06	52,089141	39,383538
2968	360 839,99	1 311 817,93	52,089093	39,383564
2969	360 830,90	1 311 818,90	52,089011	39,383577
2970	360 811,37	1 311 823,31	52,088835	39,383638
2971	360 797,81	1 311 831,18	52,088712	39,383750
2972	360 781,91	1 311 837,84	52,088569	39,383844
2973	360 779,06	1 311 838,28	52,088543	39,383850
2974	360 775,22	1 311 837,68	52,088508	39,383841
2975	360 767,13	1 311 830,41	52,088437	39,383733
2976	360 760,39	1 311 827,06	52,088376	39,383683
2977	360 757,45	1 311 826,72	52,088350	39,383677
2978	360 750,61	1 311 827,49	52,088288	39,383687
2979	360 747,15	1 311 828,49	52,088257	39,383701
2980	360 743,76	1 311 831,48	52,088226	39,383744
2981	360 740,25	1 311 838,48	52,088194	39,383846
2982	360 732,49	1 311 844,63	52,088124	39,383934
2983	360 727,53	1 311 846,25	52,088079	39,383957
2984	360 723,32	1 311 846,15	52,088041	39,383955
2985	360 719,59	1 311 844,71	52,088008	39,383933
2986	360 715,99	1 311 844,82	52,087975	39,383934
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2991	360 666,88	1 311 951,67	52,087522	39,385484
2992	360 664,25	1 311 956,61	52,087498	39,385555
2993	360 659,74	1 311 961,82	52,087457	39,385631
2994	360 656,62	1 311 973,32	52,087428	39,385798
2995	360 654,26	1 311 993,65	52,087404	39,386094
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2997	360 631,00	1 312 066,61	52,087187	39,387154
2998	360 621,81	1 312 094,96	52,087101	39,387566
2999	360 597,67	1 312 189,11	52,086874	39,388935
3000	360 584,92	1 312 245,71	52,086753	39,389758

3001	360 576,37	1 312 291,88	52,086671	39,390430
3002	360 571,55	1 312 348,32	52,086621	39,391253
3003	360 564,55	1 312 369,00	52,086556	39,391553
3004	360 545,58	1 312 388,90	52,086383	39,391840
3005	360 540,92	1 312 405,39	52,086339	39,392079
3006	360 541,54	1 312 418,45	52,086344	39,392270
3007	360 544,34	1 312 433,99	52,086367	39,392497
3008	360 541,54	1 312 450,48	52,086340	39,392737
3009	360 516,04	1 312 530,08	52,086102	39,393894
3010	360 505,78	1 312 581,70	52,086004	39,394645
3011	360 495,47	1 312 723,93	52,085895	39,396718
3012	360 488,37	1 312 768,12	52,085826	39,397361
3013	360 482,77	1 312 814,92	52,085771	39,398043
3014	360 467,50	1 312 914,16	52,085622	39,399487
3015	360 459,84	1 312 979,73	52,085546	39,400442
3016	360 463,17	1 313 011,44	52,085572	39,400906
3017	360 479,05	1 313 053,15	52,085710	39,401517
3018	360 508,89	1 313 140,83	52,085969	39,402801
3019	360 552,38	1 313 248,64	52,086347	39,404382
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3022	360 542,31	1 313 355,49	52,086244	39,405939
3023	360 534,94	1 313 392,57	52,086174	39,406478
3024	360 534,53	1 313 437,10	52,086165	39,407128
3025	360 539,37	1 313 560,78	52,086194	39,408933
3026	360 534,29	1 313 597,68	52,086145	39,409470
3027	360 520,03	1 313 631,74	52,086013	39,409964
3028	360 513,09	1 313 650,98	52,085948	39,410244
3029	360 510,19	1 313 667,06	52,085920	39,410478
3030	360 512,91	1 313 687,65	52,085942	39,410778
3031	360 509,70	1 313 717,48	52,085910	39,411213
3032	360 503,87	1 313 747,35	52,085854	39,411647
3033	360 506,99	1 313 786,75	52,085878	39,412223
3034	360 514,30	1 313 822,34	52,085939	39,412743
3035	360 538,40	1 313 893,40	52,086148	39,413784
3036	360 564,24	1 313 947,74	52,086373	39,414582
3037	360 582,56	1 313 976,32	52,086535	39,415002
3038	360 605,63	1 314 017,92	52,086737	39,415613
3039	360 623,09	1 314 055,34	52,086890	39,416162
3040	360 649,89	1 314 108,69	52,087125	39,416946
3041	360 672,52	1 314 166,67	52,087321	39,417796
3042	360 702,35	1 314 252,05	52,087579	39,419047
3043	360 709,57	1 314 280,44	52,087641	39,419462
3044	360 708,66	1 314 298,13	52,087631	39,419720
3045	360 704,69	1 314 306,69	52,087594	39,419844
3046	360 689,27	1 314 314,25	52,087455	39,419952

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3048	360 655,77	1 314 324,51	52,087152	39,420095
3049	360 632,99	1 314 344,45	52,086945	39,420381
3050	360 627,44	1 314 355,81	52,086894	39,420546
3051	360 624,01	1 314 367,83	52,086862	39,420721
3052	360 622,77	1 314 390,97	52,086848	39,421058
3053	360 631,44	1 314 424,83	52,086922	39,421554
3054	360 637,67	1 314 439,48	52,086976	39,421769
3055	360 645,64	1 314 450,18	52,087047	39,421926
3056	360 653,55	1 314 455,64	52,087117	39,422007
3057	360 663,36	1 314 456,83	52,087205	39,422026
3058	360 675,36	1 314 450,12	52,087314	39,421931
3059	360 683,35	1 314 449,86	52,087386	39,421929
3060	360 693,78	1 314 448,09	52,087480	39,421905
3061	360 703,66	1 314 442,39	52,087569	39,421824
3062	360 720,88	1 314 435,30	52,087725	39,421723
3063	360 731,13	1 314 432,71	52,087817	39,421687
3064	360 747,59	1 314 430,37	52,087965	39,421656
3065	360 757,06	1 314 430,41	52,088050	39,421659
3066	360 781,11	1 314 434,11	52,088266	39,421717
3067	360 789,32	1 314 438,26	52,088339	39,421779
3068	360 800,38	1 314 447,12	52,088438	39,421911
3069	360 807,26	1 314 449,48	52,088499	39,421946
3070	360 814,14	1 314 450,95	52,088561	39,421969
3071	360 822,17	1 314 446,84	52,088634	39,421911
3072	360 833,21	1 314 435,89	52,088734	39,421753
3073	360 852,99	1 314 418,70	52,088914	39,421506
3074	360 870,62	1 314 405,86	52,089074	39,421322
3075	360 880,61	1 314 395,59	52,089165	39,421174
3076	360 888,42	1 314 381,41	52,089236	39,420969
3077	360 897,33	1 314 375,73	52,089317	39,420888
3078	360 906,95	1 314 374,95	52,089404	39,420878
3079	360 913,33	1 314 376,02	52,089461	39,420895
3080	360 918,60	1 314 379,71	52,089508	39,420950
3081	360 926,65	1 314 395,81	52,089578	39,421186
3082	360 930,27	1 314 416,96	52,089608	39,421495
3083	360 934,82	1 314 427,87	52,089648	39,421655
3084	360 938,41	1 314 433,27	52,089680	39,421735
3085	360 943,23	1 314 434,63	52,089723	39,421755
3086	360 968,67	1 314 419,90	52,089953	39,421545
3087	360 976,95	1 314 416,11	52,090028	39,421492
3088	360 980,95	1 314 416,22	52,090064	39,421494
3089	360 984,64	1 314 417,98	52,090097	39,421520
3090	360 990,63	1 314 426,41	52,090150	39,421644
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3092	361 007,64	1 314 441,33	52,090301	39,421865

3093	361 022,34	1 314 448,10	52,090432	39,421967
3094	361 023,60	1 314 450,78	52,090443	39,422006
3095	361 023,24	1 314 454,63	52,090439	39,422062
3096	361 022,15	1 314 458,57	52,090429	39,422120
3097	361 017,52	1 314 467,18	52,090387	39,422244
3098	361 015,47	1 314 475,35	52,090367	39,422363
3099	361 018,00	1 314 481,91	52,090389	39,422459
3100	361 020,42	1 314 483,02	52,090411	39,422476
3101	361 022,86	1 314 482,01	52,090433	39,422462
3102	361 027,53	1 314 473,97	52,090476	39,422345
3103	361 029,64	1 314 473,12	52,090495	39,422333
3104	361 034,99	1 314 473,18	52,090543	39,422335
3105	361 066,64	1 314 484,47	52,090826	39,422506
3106	361 074,03	1 314 487,65	52,090892	39,422554
3107	361 078,99	1 314 492,41	52,090936	39,422624
3108	361 081,56	1 314 501,71	52,090958	39,422760
3109	361 081,57	1 314 509,48	52,090957	39,422873
3110	361 076,19	1 314 528,87	52,090907	39,423155
3111	361 071,16	1 314 543,50	52,090860	39,423368
3112	361 066,62	1 314 570,89	52,090816	39,423766
3113	361 063,28	1 314 577,72	52,090785	39,423866
3114	361 059,02	1 314 582,93	52,090746	39,423941
3115	361 046,40	1 314 592,10	52,090632	39,424072
3116	361 045,01	1 314 597,68	52,090618	39,424153
3117	361 043,21	1 314 616,77	52,090600	39,424431
3118	361 043,87	1 314 633,01	52,090604	39,424668
3119	361 047,68	1 314 646,75	52,090637	39,424870
3120	361 054,15	1 314 658,00	52,090694	39,425035
3121	361 059,61	1 314 663,66	52,090742	39,425118
3122	361 063,90	1 314 666,79	52,090780	39,425165
3123	361 075,64	1 314 671,71	52,090885	39,425239
3124	361 097,76	1 314 672,24	52,091084	39,425251
3125	361 115,73	1 314 670,59	52,091245	39,425230
3126	361 134,33	1 314 667,23	52,091413	39,425185
3127	361 151,70	1 314 658,62	52,091570	39,425062
3128	361 168,93	1 314 652,17	52,091726	39,424972
3129	361 179,70	1 314 651,87	52,091822	39,424969
3130	361 200,44	1 314 652,91	52,092009	39,424988
3131	361 208,65	1 314 655,34	52,092082	39,425025
3132	361 224,01	1 314 663,65	52,092219	39,425149
3133	361 253,14	1 314 682,10	52,092479	39,425424
3134	361 264,73	1 314 682,11	52,092583	39,425426
3135	361 273,88	1 314 682,97	52,092665	39,425441
3136	361 281,27	1 314 685,99	52,092731	39,425486
3137	361 291,16	1 314 693,55	52,092819	39,425598
3138	361 307,01	1 314 707,09	52,092960	39,425799

3139	361 320,57	1 314 720,66	52,093080	39,425999
3140	361 333,43	1 314 736,70	52,093194	39,426236
3141	361 346,64	1 314 754,61	52,093311	39,426500
3142	361 366,30	1 314 785,04	52,093484	39,426947
3143	361 368,74	1 314 790,98	52,093505	39,427035
3144	361 368,58	1 314 797,53	52,093503	39,427130
3145	361 370,20	1 314 805,61	52,093516	39,427248
3146	361 373,82	1 314 817,23	52,093548	39,427418
3147	361 382,27	1 314 832,79	52,093622	39,427647
3148	361 383,81	1 314 838,49	52,093635	39,427731
3149	361 384,03	1 314 842,83	52,093636	39,427794
3150	361 383,02	1 314 846,52	52,093627	39,427848
3151	361 378,58	1 314 850,84	52,093586	39,427910
3152	361 378,02	1 314 857,72	52,093581	39,428010
3153	361 379,79	1 314 862,44	52,093596	39,428079
3154	361 383,19	1 314 866,16	52,093626	39,428134
3155	361 387,20	1 314 867,42	52,093662	39,428153
3156	361 390,02	1 314 870,41	52,093687	39,428197
3157	361 391,79	1 314 874,97	52,093702	39,428264
3158	361 394,79	1 314 879,59	52,093729	39,428332
3159	361 399,26	1 314 884,28	52,093768	39,428401
3160	361 407,15	1 314 888,76	52,093839	39,428468
3161	361 416,33	1 314 891,87	52,093921	39,428515
3162	361 421,10	1 314 894,43	52,093963	39,428554
3163	361 426,03	1 314 895,42	52,094008	39,428569
3164	361 432,72	1 314 900,40	52,094067	39,428643
3165	361 439,92	1 314 910,39	52,094131	39,428790
3166	361 447,18	1 314 913,15	52,094196	39,428832
3167	361 454,83	1 314 914,77	52,094264	39,428857
3168	361 468,70	1 314 913,94	52,094389	39,428847
3169	361 478,66	1 314 912,29	52,094479	39,428825
3170	361 485,27	1 314 912,60	52,094538	39,428831
3171	361 489,55	1 314 914,31	52,094576	39,428857
3172	361 491,34	1 314 918,59	52,094592	39,428919
3173	361 489,78	1 314 927,45	52,094577	39,429048
3174	361 491,46	1 314 931,97	52,094591	39,429115
3175	361 495,47	1 314 933,07	52,094627	39,429131
3176	361 514,02	1 314 934,95	52,094794	39,429162
3177	361 521,27	1 314 937,25	52,094858	39,429197
3178	361 526,63	1 314 937,09	52,094907	39,429196
3179	361 528,81	1 314 933,44	52,094927	39,429143
3180	361 530,21	1 314 926,36	52,094940	39,429040
3181	361 533,63	1 314 921,62	52,094971	39,428972
3182	361 537,67	1 314 919,06	52,095008	39,428935
3183	361 542,41	1 314 918,12	52,095051	39,428922
3184	361 547,70	1 314 919,52	52,095098	39,428944

3185	361 553,37	1 314 924,03	52,095149	39,429011
3186	361 558,50	1 314 931,65	52,095194	39,429123
3187	361 562,86	1 314 940,51	52,095232	39,429253
3188	361 567,21	1 314 944,87	52,095270	39,429317
3189	361 572,80	1 314 944,99	52,095321	39,429320
3190	361 579,49	1 314 941,29	52,095381	39,429267
3191	361 586,34	1 314 936,31	52,095443	39,429196
3192	361 590,07	1 314 929,94	52,095478	39,429104
3193	361 593,18	1 314 915,64	52,095507	39,428896
3194	361 600,64	1 314 901,95	52,095576	39,428698
3195	361 601,26	1 314 894,33	52,095582	39,428586
3196	361 598,77	1 314 890,91	52,095560	39,428536
3197	361 597,84	1 314 885,78	52,095553	39,428461
3198	361 600,25	1 314 881,54	52,095575	39,428400
3199	361 605,75	1 314 877,54	52,095625	39,428342
3200	361 613,70	1 314 873,68	52,095696	39,428287
3201	361 631,09	1 314 867,89	52,095853	39,428206
3202	361 640,06	1 314 867,32	52,095934	39,428200
3203	361 648,26	1 314 869,95	52,096007	39,428240
3204	361 655,17	1 314 874,32	52,096069	39,428305
3205	361 661,60	1 314 879,76	52,096126	39,428385
3206	361 667,58	1 314 887,70	52,096179	39,428502
3207	361 673,19	1 314 891,76	52,096229	39,428563
3208	361 676,12	1 314 891,72	52,096255	39,428563
3209	361 682,13	1 314 889,19	52,096310	39,428527
3210	361 686,41	1 314 885,70	52,096348	39,428477
3211	361 693,54	1 314 881,68	52,096413	39,428419
3212	361 705,44	1 314 880,46	52,096520	39,428404
3213	361 710,36	1 314 875,90	52,096565	39,428338
3214	361 719,77	1 314 859,16	52,096651	39,428096
3215	361 723,54	1 314 853,88	52,096686	39,428019
3216	361 730,08	1 314 848,31	52,096745	39,427939
3217	361 736,39	1 314 844,30	52,096802	39,427882
3218	361 741,03	1 314 843,18	52,096844	39,427867
3219	361 744,09	1 314 845,37	52,096871	39,427899
3220	361 746,16	1 314 848,84	52,096890	39,427950
3221	361 746,37	1 314 852,27	52,096891	39,428000
3222	361 744,72	1 314 856,96	52,096876	39,428068
3223	361 746,44	1 314 864,05	52,096890	39,428172
3224	361 750,34	1 314 868,83	52,096925	39,428243
3225	361 756,03	1 314 873,50	52,096976	39,428312
3226	361 771,62	1 314 879,27	52,097115	39,428399
3227	361 776,45	1 314 880,44	52,097158	39,428417
3228	361 781,76	1 314 880,94	52,097206	39,428425
3229	361 786,57	1 314 880,71	52,097249	39,428423
3230	361 789,33	1 314 879,20	52,097274	39,428401

3231	361 795,69	1 314 872,49	52,097332	39,428305
3232	361 801,85	1 314 869,08	52,097388	39,428256
3233	361 808,92	1 314 867,72	52,097451	39,428238
3234	361 813,08	1 314 867,60	52,097489	39,428237
3235	361 816,23	1 314 869,62	52,097517	39,428267
3236	361 824,51	1 314 880,22	52,097590	39,428423
3237	361 838,62	1 314 894,11	52,097715	39,428628
3238	361 845,00	1 314 899,10	52,097772	39,428702
3239	361 852,56	1 314 902,76	52,097839	39,428757
3240	361 859,58	1 314 903,16	52,097903	39,428764
3241	361 870,10	1 314 899,86	52,097997	39,428718
3242	361 879,90	1 314 898,31	52,098086	39,428697
3243	361 899,57	1 314 897,84	52,098262	39,428694
3244	361 914,42	1 314 891,94	52,098397	39,428611
3245	361 917,84	1 314 887,27	52,098428	39,428544
3246	361 918,46	1 314 878,10	52,098435	39,428410
3247	361 921,41	1 314 869,08	52,098462	39,428279
3248	361 929,89	1 314 859,75	52,098539	39,428144
3249	361 944,01	1 314 849,82	52,098667	39,428002
3250	361 946,29	1 314 846,73	52,098688	39,427957
3251	361 946,61	1 314 842,47	52,098692	39,427895
3252	361 945,66	1 314 832,82	52,098684	39,427754
3253	361 946,99	1 314 820,73	52,098698	39,427578
3254	361 951,62	1 314 809,89	52,098741	39,427421
3255	361 964,35	1 314 788,56	52,098857	39,427112
3256	361 978,18	1 314 772,67	52,098984	39,426883
3257	361 995,94	1 314 758,04	52,099145	39,426673
3258	362 016,66	1 314 744,36	52,099333	39,426477
3259	362 038,96	1 314 733,97	52,099534	39,426330
3260	362 051,71	1 314 729,30	52,099649	39,426264
3261	362 062,74	1 314 726,00	52,099749	39,426218
3262	362 069,35	1 314 725,80	52,099808	39,426216
3263	362 073,78	1 314 727,20	52,099848	39,426238
3264	362 077,05	1 314 728,84	52,099877	39,426262
3265	362 079,29	1 314 731,23	52,099897	39,426297
3266	362 080,60	1 314 734,93	52,099908	39,426352
3267	362 079,93	1 314 739,69	52,099902	39,426421
3268	362 074,76	1 314 747,00	52,099854	39,426527
3269	362 064,78	1 314 763,98	52,099763	39,426772
3270	362 063,81	1 314 770,87	52,099753	39,426873
3271	362 064,05	1 314 777,33	52,099755	39,426967
3272	362 066,12	1 314 779,59	52,099773	39,427000
3273	362 069,32	1 314 780,69	52,099802	39,427017
3274	362 077,93	1 314 777,23	52,099879	39,426968
3275	362 094,49	1 314 764,09	52,100030	39,426780
3276	362 110,05	1 314 755,70	52,100170	39,426660

3277	362 121,42	1 314 751,38	52,100273	39,426599
3278	362 130,30	1 314 750,86	52,100353	39,426593
3279	362 145,09	1 314 751,65	52,100486	39,426608
3280	362 150,03	1 314 749,21	52,100531	39,426573
3281	362 170,51	1 314 730,04	52,100717	39,426297
3282	362 177,71	1 314 719,07	52,100783	39,426139
3283	362 176,17	1 314 713,44	52,100770	39,426056
3284	362 170,29	1 314 706,40	52,100718	39,425952
3285	362 164,77	1 314 703,04	52,100668	39,425902
3286	362 160,60	1 314 695,73	52,100632	39,425795
3287	362 161,23	1 314 688,03	52,100638	39,425683
3288	362 164,02	1 314 682,84	52,100664	39,425607
3289	362 182,01	1 314 666,16	52,100828	39,425367
3290	362 188,01	1 314 663,38	52,100882	39,425328
3291	362 204,56	1 314 662,51	52,101031	39,425318
3292	362 209,91	1 314 659,74	52,101079	39,425279
3293	362 214,79	1 314 658,21	52,101123	39,425258
3294	362 221,30	1 314 657,14	52,101182	39,425243
3295	362 233,48	1 314 657,97	52,101291	39,425258
3296	362 238,71	1 314 659,04	52,101338	39,425274
3297	362 242,98	1 314 661,12	52,101376	39,425305
3298	362 246,23	1 314 665,98	52,101405	39,425377
3299	362 253,76	1 314 686,50	52,101470	39,425678
3300	362 255,84	1 314 689,50	52,101488	39,425722
3301	362 259,03	1 314 690,69	52,101517	39,425740
3302	362 269,83	1 314 685,97	52,101614	39,425673
3303	362 276,37	1 314 686,86	52,101673	39,425687
3304	362 289,89	1 314 691,02	52,101794	39,425751
3305	362 295,17	1 314 695,86	52,101841	39,425822
3306	362 304,68	1 314 699,18	52,101926	39,425872
3307	362 307,43	1 314 697,01	52,101951	39,425841
3308	362 311,40	1 314 688,70	52,101988	39,425721
3309	362 317,37	1 314 670,95	52,102043	39,425463
3310	362 321,21	1 314 665,17	52,102079	39,425379
3311	362 328,67	1 314 661,48	52,102146	39,425327
3312	362 339,14	1 314 663,47	52,102240	39,425358
3313	362 352,21	1 314 663,71	52,102357	39,425364
3314	362 361,17	1 314 663,10	52,102438	39,425357
3315	362 369,02	1 314 664,31	52,102508	39,425376
3316	362 374,12	1 314 666,86	52,102554	39,425414
3317	362 379,58	1 314 673,01	52,102602	39,425505
3318	362 390,09	1 314 690,70	52,102695	39,425765
3319	362 398,17	1 314 709,74	52,102765	39,426044
3320	362 404,97	1 314 742,87	52,102822	39,426529
3321	362 410,51	1 314 754,58	52,102871	39,426701
3322	362 422,77	1 314 768,49	52,102979	39,426906

3323	362 434,23	1 314 779,56	52,103081	39,427070
3324	362 447,52	1 314 787,88	52,103199	39,427194
3325	362 456,70	1 314 792,43	52,103281	39,427262
3326	362 463,09	1 314 794,48	52,103338	39,427293
3327	362 475,36	1 314 796,61	52,103448	39,427326
3328	362 503,89	1 314 799,47	52,103704	39,427374
3329	362 516,32	1 314 802,42	52,103816	39,427419
3330	362 525,96	1 314 807,71	52,103902	39,427498
3331	362 532,96	1 314 813,77	52,103964	39,427588
3332	362 553,17	1 314 836,47	52,104143	39,427923
3333	362 581,94	1 314 855,67	52,104399	39,428209
3334	362 636,67	1 314 882,49	52,104888	39,428610
3335	362 644,13	1 314 889,02	52,104954	39,428707
3336	362 649,57	1 314 898,20	52,105002	39,428842
3337	362 652,37	1 314 904,73	52,105026	39,428938
3338	362 653,30	1 314 912,19	52,105034	39,429047
3339	362 651,28	1 314 925,87	52,105014	39,429246
3340	362 645,68	1 314 942,04	52,104962	39,429481
3341	362 641,80	1 314 948,57	52,104926	39,429576
3342	362 637,29	1 314 954,17	52,104885	39,429656
3343	362 631,54	1 314 954,95	52,104833	39,429667
3344	362 627,03	1 314 953,55	52,104793	39,429645
3345	362 612,88	1 314 941,26	52,104667	39,429463
3346	362 608,21	1 314 938,93	52,104626	39,429429
3347	362 604,79	1 314 940,64	52,104595	39,429453
3348	362 600,43	1 314 945,26	52,104555	39,429519
3349	362 596,89	1 314 950,64	52,104522	39,429597
3350	362 573,54	1 315 008,43	52,104306	39,430436
3351	362 575,02	1 315 011,93	52,104319	39,430487
3352	362 577,66	1 315 014,50	52,104342	39,430525
3353	362 579,06	1 315 017,53	52,104354	39,430570
3354	362 578,52	1 315 024,60	52,104349	39,430673
3355	362 580,46	1 315 031,21	52,104365	39,430770
3356	362 594,87	1 315 038,92	52,104494	39,430885
3357	362 630,78	1 315 065,27	52,104814	39,431276
3358	362 642,60	1 315 072,27	52,104919	39,431381
3359	362 653,64	1 315 078,33	52,105017	39,431471
3360	362 671,52	1 315 084,86	52,105177	39,431570
3361	362 679,46	1 315 085,68	52,105249	39,431584
3362	362 683,43	1 315 084,07	52,105284	39,431561
3363	362 691,04	1 315 078,82	52,105353	39,431486
3364	362 701,00	1 315 072,96	52,105444	39,431402
3365	362 708,73	1 315 071,96	52,105513	39,431389
3366	362 714,82	1 315 074,76	52,105568	39,431431
3367	362 721,51	1 315 082,84	52,105627	39,431550
3368	362 726,01	1 315 087,20	52,105667	39,431615

3369	362 730,21	1 315 088,91	52,105704	39,431640
3370	362 739,39	1 315 090,77	52,105786	39,431669
3371	362 744,21	1 315 092,95	52,105830	39,431702
3372	362 758,51	1 315 104,92	52,105957	39,431879
3373	362 769,24	1 315 112,85	52,106052	39,431997
3374	362 778,88	1 315 117,05	52,106138	39,432060
3375	362 786,81	1 315 117,98	52,106209	39,432075
3376	362 798,16	1 315 114,09	52,106312	39,432021
3377	362 805,78	1 315 110,28	52,106381	39,431967
3378	362 811,37	1 315 109,97	52,106431	39,431963
3379	362 814,41	1 315 113,63	52,106458	39,432017
3380	362 818,60	1 315 124,74	52,106494	39,432180
3381	362 820,63	1 315 128,24	52,106512	39,432232
3382	362 830,50	1 315 131,82	52,106600	39,432286
3383	362 836,41	1 315 135,63	52,106653	39,432342
3384	362 845,74	1 315 143,25	52,106736	39,432455
3385	362 849,16	1 315 147,60	52,106766	39,432520
3386	362 850,24	1 315 155,84	52,106775	39,432640
3387	362 854,29	1 315 162,45	52,106811	39,432737
3388	362 863,93	1 315 170,46	52,106896	39,432856
3389	362 871,70	1 315 170,30	52,106966	39,432855
3390	362 882,12	1 315 170,92	52,107060	39,432866
3391	362 883,98	1 315 168,12	52,107077	39,432826
3392	362 884,61	1 315 161,13	52,107083	39,432724
3393	362 887,56	1 315 156,62	52,107110	39,432658
3394	362 893,00	1 315 152,73	52,107160	39,432603
3395	362 897,98	1 315 152,11	52,107204	39,432595
3396	362 902,80	1 315 155,37	52,107247	39,432643
3397	362 906,22	1 315 159,42	52,107278	39,432703
3398	362 910,88	1 315 159,26	52,107319	39,432701
3399	362 912,75	1 315 155,68	52,107337	39,432650
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3401	362 912,75	1 315 144,49	52,107338	39,432486
3402	362 917,57	1 315 137,80	52,107382	39,432390
3403	362 923,63	1 315 132,21	52,107437	39,432309
3404	362 930,16	1 315 129,72	52,107496	39,432274
3405	362 936,07	1 315 129,25	52,107549	39,432268
3406	362 942,75	1 315 130,55	52,107609	39,432288
3407	362 947,35	1 315 133,43	52,107650	39,432331
3408	362 951,58	1 315 138,53	52,107688	39,432407
3409	362 962,85	1 315 145,42	52,107788	39,432509
3410	362 980,25	1 315 153,37	52,107944	39,432629
3411	362 987,38	1 315 158,17	52,108007	39,432700
3412	362 995,73	1 315 176,56	52,108080	39,432970
3413	363 000,92	1 315 198,50	52,108124	39,433291
3414	363 003,01	1 315 212,26	52,108141	39,433492

3415	363 008,69	1 315 222,41	52,108191	39,433642
3416	363 024,80	1 315 234,62	52,108334	39,433823
3417	363 033,20	1 315 249,24	52,108408	39,434038
3418	363 127,42	1 315 481,84	52,109227	39,437451
3419	363 134,66	1 315 507,71	52,109289	39,437830
3420	363 135,53	1 315 524,06	52,109295	39,438068
3421	363 139,50	1 315 527,94	52,109330	39,438126
3422	363 144,39	1 315 527,22	52,109374	39,438116
3423	363 157,63	1 315 504,47	52,109496	39,437787
3424	363 170,00	1 315 489,91	52,109609	39,437576
3425	363 200,49	1 315 475,11	52,109885	39,437366
3426	363 219,10	1 315 475,52	52,110052	39,437376
3427	363 231,54	1 315 478,63	52,110163	39,437424
3428	363 245,53	1 315 488,10	52,110288	39,437565
3429	363 258,60	1 315 501,18	52,110404	39,437758
3430	363 263,47	1 315 519,31	52,110445	39,438024
3431	363 264,46	1 315 537,58	52,110452	39,438290
3432	363 267,60	1 315 552,59	52,110479	39,438510
3433	363 283,87	1 315 573,97	52,110622	39,438825
3434	363 340,27	1 315 628,77	52,111123	39,439636
3435	363 348,98	1 315 638,41	52,111200	39,439778
3436	363 352,09	1 315 649,91	52,111226	39,439947
3437	363 351,91	1 315 660,60	52,111223	39,440103
3438	363 343,93	1 315 686,23	52,111149	39,440475
3439	363 341,79	1 315 696,97	52,111128	39,440631
3440	363 341,96	1 315 703,67	52,111129	39,440729
3441	363 346,22	1 315 711,63	52,111166	39,440846
3442	363 414,13	1 315 781,25	52,111768	39,441875
3443	363 424,08	1 315 797,00	52,111856	39,442107
3444	363 430,33	1 315 809,66	52,111910	39,442293
3445	363 435,77	1 315 828,83	52,111957	39,442574
3446	363 447,25	1 315 847,06	52,112058	39,442842
3447	363 467,15	1 315 863,85	52,112235	39,443091
3448	363 482,38	1 315 874,12	52,112371	39,443244
3449	363 498,24	1 315 886,55	52,112512	39,443429
3450	363 506,95	1 315 895,57	52,112589	39,443562
3451	363 520,94	1 315 903,97	52,112713	39,443687
3452	363 536,80	1 315 906,30	52,112856	39,443724
3453	363 568,52	1 315 913,30	52,113140	39,443833
3454	363 576,30	1 315 916,72	52,113209	39,443884
3455	363 582,98	1 315 921,85	52,113269	39,443960
3456	363 587,49	1 315 929,47	52,113308	39,444072
3457	363 587,18	1 315 936,77	52,113305	39,444179
3458	363 581,89	1 315 949,84	52,113256	39,444368
3459	363 580,65	1 315 958,23	52,113244	39,444491
3460	363 580,34	1 315 964,76	52,113240	39,444586

3461	363 582,98	1 315 969,74	52,113263	39,444659
3462	363 600,71	1 315 979,38	52,113421	39,444803
3463	363 617,19	1 315 983,73	52,113569	39,444870
3464	363 632,42	1 315 984,35	52,113706	39,444882
3465	363 651,39	1 315 974,71	52,113877	39,444745
3466	363 659,94	1 315 972,22	52,113954	39,444710
3467	363 667,41	1 315 971,14	52,114022	39,444696
3468	363 674,09	1 315 972,22	52,114082	39,444713
3469	363 681,40	1 315 974,71	52,114147	39,444751
3470	363 685,75	1 315 980,15	52,114185	39,444831
3471	363 689,17	1 315 987,46	52,114215	39,444938
3472	363 689,64	1 315 994,92	52,114219	39,445047
3473	363 687,46	1 316 000,06	52,114198	39,445122
3474	363 683,27	1 316 006,12	52,114160	39,445209
3475	363 677,51	1 316 012,80	52,114107	39,445306
3476	363 663,83	1 316 024,93	52,113983	39,445480
3477	363 659,94	1 316 031,00	52,113947	39,445568
3478	363 657,15	1 316 039,08	52,113921	39,445686
3479	363 658,54	1 316 047,17	52,113933	39,445804
3480	363 662,28	1 316 053,85	52,113966	39,445902
3481	363 667,41	1 316 055,95	52,114011	39,445934
3482	363 677,98	1 316 055,64	52,114107	39,445931
3483	363 684,82	1 316 052,84	52,114168	39,445892
3484	363 695,70	1 316 050,98	52,114266	39,445867
3485	363 711,00	1 316 051,16	52,114404	39,445872
3486	363 735,90	1 316 057,78	52,114627	39,445974
3487	363 751,60	1 316 068,04	52,114767	39,446126
3488	363 762,17	1 316 077,52	52,114860	39,446267
3489	363 768,39	1 316 086,70	52,114915	39,446402
3490	363 775,39	1 316 093,69	52,114977	39,446506
3491	363 780,91	1 316 098,09	52,115026	39,446571
3492	363 785,81	1 316 099,49	52,115070	39,446592
3493	363 788,45	1 316 099,02	52,115094	39,446586
3494	363 791,17	1 316 099,84	52,115118	39,446598
3495	363 795,13	1 316 103,33	52,115154	39,446650
3496	363 797,93	1 316 102,87	52,115179	39,446644
3497	363 801,12	1 316 098,51	52,115208	39,446581
3498	363 803,53	1 316 097,74	52,115230	39,446570
3499	363 807,18	1 316 097,89	52,115263	39,446573
3500	363 810,53	1 316 098,67	52,115292	39,446585
3501	363 817,84	1 316 102,56	52,115358	39,446643
3502	363 859,04	1 316 131,79	52,115724	39,447078
3503	363 868,52	1 316 139,72	52,115809	39,447195
3504	363 917,32	1 316 196,02	52,116241	39,448027
3505	363 923,64	1 316 201,29	52,116297	39,448105
3506	363 930,75	1 316 208,88	52,116360	39,448217

3507	363 954,89	1 316 241,66	52,116573	39,448700
3508	363 984,73	1 316 298,38	52,116834	39,449534
3509	363 987,23	1 316 301,31	52,116856	39,449577
3510	364 010,25	1 316 322,00	52,117060	39,449884
3511	364 040,78	1 316 347,93	52,117332	39,450268
3512	364 049,32	1 316 352,56	52,117408	39,450337
3513	364 053,89	1 316 352,33	52,117449	39,450335
3514	364 061,53	1 316 350,27	52,117518	39,450306
3515	364 111,05	1 316 314,47	52,117967	39,449793
3516	364 120,38	1 316 311,05	52,118051	39,449745
3517	364 135,92	1 316 312,60	52,118191	39,449771
3518	364 148,36	1 316 318,51	52,118302	39,449859
3519	364 235,74	1 316 363,60	52,119082	39,450535
3520	364 241,96	1 316 373,55	52,119136	39,450681
3521	364 244,76	1 316 389,41	52,119160	39,450913
3522	364 238,85	1 316 458,44	52,119098	39,451920
3523	364 241,65	1 316 468,40	52,119122	39,452065
3524	364 255,96	1 316 480,21	52,119249	39,452241
3525	364 281,77	1 316 492,34	52,119480	39,452423
3526	364 306,95	1 316 501,05	52,119705	39,452555
3527	364 325,61	1 316 511,62	52,119872	39,452713
3528	364 334,63	1 316 520,33	52,119952	39,452842
3529	364 340,54	1 316 533,08	52,120003	39,453029
3530	364 363,04	1 316 589,59	52,120199	39,453858
3531	364 377,62	1 316 623,60	52,120325	39,454358
3532	364 382,83	1 316 639,42	52,120370	39,454590
3533	364 386,56	1 316 647,82	52,120403	39,454713
3534	364 392,16	1 316 654,04	52,120452	39,454805
3535	364 412,42	1 316 670,43	52,120633	39,455048
3536	364 421,41	1 316 683,72	52,120712	39,455244
3537	364 436,09	1 316 708,05	52,120841	39,455602
3538	364 443,67	1 316 722,02	52,120907	39,455807
3539	364 446,68	1 316 733,75	52,120933	39,455979
3540	364 446,52	1 316 757,70	52,120928	39,456329
3541	364 449,36	1 316 810,64	52,120948	39,457102
3542	364 444,17	1 316 829,70	52,120899	39,457379
3543	364 435,21	1 316 844,69	52,120816	39,457596
3544	364 425,57	1 316 857,84	52,120728	39,457786
3545	364 415,56	1 316 879,96	52,120636	39,458107
3546	364 416,36	1 316 897,88	52,120641	39,458369
3547	364 422,73	1 316 912,12	52,120696	39,458578
3548	364 432,95	1 316 928,88	52,120786	39,458825
3549	364 444,26	1 316 942,23	52,120886	39,459022
3550	364 470,49	1 316 961,44	52,121119	39,459307
3551	364 531,26	1 316 992,02	52,121662	39,459766
3552	364 557,25	1 317 007,70	52,121893	39,460000

3553	364 580,68	1 317 027,34	52,122101	39,460291
3554	364 609,81	1 317 058,35	52,122359	39,460750
3555	364 620,47	1 317 074,89	52,122453	39,460993
3556	364 629,05	1 317 106,50	52,122527	39,461456
3557	364 645,88	1 317 148,68	52,122673	39,462075
3558	364 669,58	1 317 196,24	52,122880	39,462774
3559	364 684,70	1 317 216,64	52,123013	39,463075
3560	364 694,15	1 317 227,47	52,123097	39,463235
3561	364 699,01	1 317 237,38	52,123139	39,463381
3562	364 698,50	1 317 259,96	52,123132	39,463710
3563	364 699,08	1 317 278,76	52,123135	39,463985
3564	364 701,73	1 317 305,55	52,123155	39,464376
3565	364 728,94	1 317 411,65	52,123387	39,465931
3566	364 729,96	1 317 422,00	52,123395	39,466082
3567	364 730,37	1 317 452,08	52,123395	39,466521
3568	364 732,47	1 317 467,54	52,123412	39,466747
3569	364 763,78	1 317 659,45	52,123670	39,469555
3570	364 770,20	1 317 675,39	52,123726	39,469789
3571	364 777,32	1 317 683,14	52,123789	39,469904
3572	364 781,32	1 317 689,63	52,123824	39,469999
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3574	364 781,34	1 317 715,31	52,123821	39,470374
3575	364 782,19	1 317 729,85	52,123827	39,470587
3576	364 789,30	1 317 748,23	52,123888	39,470856
3577	364 803,83	1 317 773,39	52,124016	39,471227
3578	364 806,45	1 317 785,94	52,124038	39,471410
3579	364 807,51	1 317 803,92	52,124045	39,471673
3580	364 804,47	1 317 838,39	52,124014	39,472176
3581	364 802,21	1 317 852,16	52,123992	39,472376
3582	364 776,71	1 317 962,16	52,123749	39,473977
3583	364 736,17	1 318 065,35	52,123372	39,475475
3584	364 689,42	1 318 176,16	52,122939	39,477084
3585	364 674,48	1 318 221,93	52,122799	39,477749
3586	364 667,11	1 318 249,91	52,122729	39,478156
3587	364 654,26	1 318 318,50	52,122605	39,479155
3588	364 640,09	1 318 386,24	52,122469	39,480141
3589	364 629,30	1 318 425,13	52,122368	39,480706
3590	364 620,56	1 318 442,78	52,122287	39,480962
3591	364 614,63	1 318 450,63	52,122233	39,481075
3592	364 609,96	1 318 454,62	52,122190	39,481133
3593	364 604,94	1 318 457,71	52,122145	39,481177
3594	364 568,06	1 318 468,93	52,121812	39,481333
3595	364 516,93	1 318 492,60	52,121349	39,481669
3596	364 485,15	1 318 513,74	52,121061	39,481971
3597	364 480,09	1 318 519,53	52,121015	39,482054
3598	364 468,31	1 318 545,57	52,120906	39,482432

3599	364 461,67	1 318 574,25	52,120843	39,482849
3600	364 451,76	1 318 635,17	52,120746	39,483737
3601	364 425,83	1 318 766,93	52,120497	39,485655
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3604	364 379,72	1 318 940,07	52,120061	39,488173
3605	364 343,85	1 318 985,28	52,119733	39,488826
3606	364 339,28	1 318 993,05	52,119691	39,488938
3607	364 289,94	1 319 133,23	52,119230	39,490975
3608	364 269,81	1 319 187,65	52,119043	39,491765
3609	364 245,79	1 319 231,99	52,118821	39,492407
3610	364 243,26	1 319 240,22	52,118797	39,492527
3611	364 242,51	1 319 247,42	52,118790	39,492632
3612	364 242,85	1 319 335,10	52,118782	39,493912
3613	364 234,91	1 319 447,20	52,118697	39,495546
3614	364 230,59	1 319 478,65	52,118654	39,496005
3615	364 230,16	1 319 504,29	52,118647	39,496379
3616	364 232,69	1 319 543,17	52,118665	39,496947
3617	364 229,87	1 319 596,43	52,118633	39,497724
3618	364 227,59	1 319 612,24	52,118610	39,497954
3619	364 220,26	1 319 629,54	52,118542	39,498205
3620	364 204,87	1 319 644,78	52,118402	39,498424
3621	364 189,76	1 319 655,66	52,118265	39,498580
3622	364 176,41	1 319 659,52	52,118144	39,498634
3623	364 160,47	1 319 662,54	52,118001	39,498675
3624	364 142,01	1 319 664,77	52,117834	39,498703
3625	364 135,50	1 319 666,40	52,117776	39,498726
3626	364 112,95	1 319 674,16	52,117572	39,498834
3627	364 080,57	1 319 694,52	52,117279	39,499125
3628	364 061,69	1 319 699,64	52,117108	39,499196
3629	364 043,14	1 319 701,13	52,116941	39,499214
3630	364 017,44	1 319 697,00	52,116711	39,499148
3631	364 002,76	1 319 689,51	52,116580	39,499036
3632	363 986,83	1 319 676,74	52,116439	39,498846
3633	363 980,22	1 319 674,80	52,116379	39,498817
3634	363 972,99	1 319 673,94	52,116315	39,498803
3635	363 950,30	1 319 678,13	52,116110	39,498859
3636	363 935,40	1 319 684,89	52,115975	39,498955
3637	363 928,95	1 319 689,51	52,115917	39,499021
3638	363 922,89	1 319 695,06	52,115862	39,499101
3639	363 841,02	1 319 807,21	52,115112	39,500721
3640	363 825,73	1 319 829,31	52,114972	39,501040
3641	363 822,22	1 319 839,86	52,114939	39,501194
3642	363 820,66	1 319 852,16	52,114923	39,501373
3643	363 818,84	1 319 921,26	52,114898	39,502381
3644	363 813,24	1 319 950,00	52,114844	39,502799

3645	363 817,18	1 319 971,97	52,114877	39,503121
3646	363 816,57	1 319 977,43	52,114871	39,503200
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3650	363 799,92	1 319 998,57	52,114718	39,503506
3651	363 790,20	1 320 001,73	52,114631	39,503550
3652	363 774,91	1 320 003,21	52,114493	39,503568
3653	363 771,11	1 320 005,31	52,114459	39,503598
3654	363 769,88	1 320 009,68	52,114447	39,503661
3655	363 770,44	1 320 015,95	52,114451	39,503753
3656	363 772,84	1 320 020,40	52,114472	39,503819
3657	363 776,65	1 320 021,88	52,114506	39,503841
3658	363 782,17	1 320 020,79	52,114556	39,503826
3659	363 786,60	1 320 021,03	52,114596	39,503831
3660	363 790,10	1 320 021,96	52,114627	39,503845
3661	363 792,28	1 320 023,75	52,114647	39,503871
3662	363 793,83	1 320 028,41	52,114660	39,503940
3663	363 796,00	1 320 041,06	52,114678	39,504125
3664	363 795,37	1 320 059,89	52,114670	39,504400
3665	363 792,74	1 320 076,30	52,114644	39,504639
3666	363 795,16	1 320 095,25	52,114663	39,504916
3667	363 795,26	1 320 109,58	52,114663	39,505125
3668	363 793,69	1 320 117,01	52,114648	39,505233
3669	363 793,44	1 320 122,87	52,114645	39,505318
3670	363 794,22	1 320 125,90	52,114651	39,505363
3671	363 796,41	1 320 127,16	52,114671	39,505382
3672	363 801,97	1 320 128,31	52,114721	39,505400
3673	363 805,10	1 320 129,88	52,114748	39,505423
3674	363 807,40	1 320 131,97	52,114769	39,505454
3675	363 807,87	1 320 133,75	52,114773	39,505480
3676	363 807,77	1 320 135,74	52,114772	39,505509
3677	363 806,67	1 320 137,94	52,114762	39,505541
3678	363 805,88	1 320 140,13	52,114754	39,505573
3679	363 805,94	1 320 141,86	52,114754	39,505598
3680	363 807,45	1 320 143,64	52,114768	39,505624
3681	363 812,02	1 320 147,35	52,114808	39,505680
3682	363 815,30	1 320 151,69	52,114837	39,505744
3683	363 817,76	1 320 156,40	52,114859	39,505813
3684	363 818,48	1 320 159,80	52,114865	39,505863
3685	363 817,87	1 320 163,59	52,114859	39,505918
3686	363 816,50	1 320 167,13	52,114846	39,505969
3687	363 812,37	1 320 173,51	52,114808	39,506061
3688	363 811,43	1 320 176,80	52,114799	39,506109
3689	363 811,64	1 320 180,47	52,114801	39,506163
3690	363 812,74	1 320 185,54	52,114810	39,506237

3691	363 814,79	1 320 190,32	52,114828	39,506307
3692	363 818,55	1 320 198,04	52,114861	39,506421
3693	363 820,81	1 320 201,15	52,114881	39,506467
3694	363 836,08	1 320 207,36	52,115017	39,506560
3695	363 839,15	1 320 209,54	52,115044	39,506593
3696	363 850,86	1 320 220,40	52,115148	39,506754
3697	363 857,36	1 320 224,28	52,115206	39,506812
3698	363 862,95	1 320 226,65	52,115256	39,506848
3699	363 866,79	1 320 227,33	52,115290	39,506858
3700	363 873,63	1 320 226,26	52,115352	39,506844
3701	363 906,02	1 320 215,89	52,115644	39,506699
3702	363 913,26	1 320 216,37	52,115709	39,506708
3703	363 919,66	1 320 218,61	52,115767	39,506742
3704	363 922,12	1 320 219,93	52,115789	39,506762
3705	363 926,49	1 320 225,80	52,115827	39,506848
3706	363 931,65	1 320 238,08	52,115872	39,507028
3707	363 932,39	1 320 250,70	52,115877	39,507213
3708	363 932,00	1 320 263,87	52,115872	39,507405
3709	363 924,88	1 320 318,63	52,115801	39,508203
3710	363 925,84	1 320 332,12	52,115808	39,508400
3711	363 927,92	1 320 342,18	52,115825	39,508547
3712	363 931,13	1 320 352,13	52,115853	39,508693
3713	363 945,61	1 320 375,96	52,115980	39,509044
3714	363 950,93	1 320 392,69	52,116026	39,509289
3715	363 984,66	1 320 444,31	52,116322	39,510050
3716	364 041,45	1 320 520,61	52,116823	39,511175
3717	364 054,23	1 320 535,34	52,116936	39,511393
3718	364 076,53	1 320 548,85	52,117134	39,511594
3719	364 127,54	1 320 567,53	52,117590	39,511878
3720	364 189,61	1 320 596,55	52,118144	39,512314
3721	364 244,34	1 320 623,39	52,118633	39,512717
3722	364 248,78	1 320 625,78	52,118672	39,512753
3723	364 271,50	1 320 641,48	52,118874	39,512987
3724	364 307,26	1 320 659,17	52,119193	39,513252
3725	364 337,06	1 320 673,03	52,119460	39,513461
3726	364 350,22	1 320 680,37	52,119577	39,513571
3727	364 359,44	1 320 687,55	52,119659	39,513678
3728	364 369,34	1 320 700,80	52,119746	39,513873
3729	364 372,48	1 320 710,14	52,119773	39,514010
3730	364 374,80	1 320 733,55	52,119791	39,514352
3731	364 377,08	1 320 745,49	52,119810	39,514527
3732	364 386,04	1 320 772,29	52,119887	39,514920
3733	364 392,11	1 320 798,64	52,119938	39,515306
3734	364 394,09	1 320 816,87	52,119954	39,515572
3735	364 392,45	1 320 828,08	52,119937	39,515736
3736	364 389,80	1 320 836,87	52,119913	39,515864

3737	364 375,73	1 320 876,86	52,119781	39,516444
3738	364 374,97	1 320 881,86	52,119773	39,516517
3739	364 376,44	1 320 902,65	52,119784	39,516821
3740	364 376,22	1 320 917,31	52,119780	39,517035
3741	364 371,46	1 320 944,79	52,119734	39,517435
3742	364 359,90	1 320 997,92	52,119623	39,518208
3743	364 336,15	1 321 090,55	52,119398	39,519555
3744	364 333,69	1 321 098,47	52,119375	39,519671
3745	364 327,19	1 321 113,40	52,119315	39,519887
3746	364 326,17	1 321 119,85	52,119304	39,519981
3747	364 326,20	1 321 129,14	52,119304	39,520117
3748	364 327,59	1 321 138,55	52,119315	39,520254
3749	364 330,85	1 321 146,90	52,119343	39,520377
3750	364 334,38	1 321 153,89	52,119374	39,520480
3751	364 397,71	1 321 218,50	52,119935	39,521436
3752	364 413,64	1 321 228,57	52,120077	39,521586
3753	364 425,53	1 321 233,23	52,120183	39,521657
3754	364 433,06	1 321 235,00	52,120250	39,521684
3755	364 492,48	1 321 231,54	52,120785	39,521646
3756	364 497,60	1 321 231,98	52,120831	39,521654
3757	364 505,87	1 321 234,18	52,120905	39,521687
3758	364 512,71	1 321 237,34	52,120966	39,521735
3759	364 523,97	1 321 243,86	52,121066	39,521833
3760	364 534,53	1 321 250,14	52,121160	39,521926
3761	364 542,39	1 321 256,57	52,121230	39,522022
3762	364 546,76	1 321 262,33	52,121268	39,522107
3763	364 575,87	1 321 310,12	52,121524	39,522811
3764	364 579,63	1 321 322,01	52,121556	39,522985
3765	364 581,40	1 321 331,63	52,121571	39,523126
3766	364 580,48	1 321 352,74	52,121560	39,523434
3767	364 582,19	1 321 364,13	52,121574	39,523600
3768	364 588,17	1 321 377,59	52,121626	39,523798
3769	364 613,84	1 321 416,28	52,121851	39,524368
3770	364 625,44	1 321 427,42	52,121954	39,524533
3771	364 627,82	1 321 428,53	52,121975	39,524550
3772	364 644,15	1 321 429,60	52,122122	39,524569
3773	364 654,94	1 321 432,29	52,122219	39,524611
3774	364 685,26	1 321 444,26	52,122489	39,524792
3775	364 692,96	1 321 444,57	52,122559	39,524798
3776	364 697,78	1 321 443,64	52,122602	39,524785
3777	364 703,92	1 321 444,26	52,122657	39,524796
3778	364 709,36	1 321 445,90	52,122706	39,524821
3779	364 719,00	1 321 451,03	52,122792	39,524898
3780	364 727,71	1 321 454,41	52,122870	39,524949
3781	364 741,37	1 321 457,24	52,122992	39,524993
3782	364 751,81	1 321 460,74	52,123085	39,525046

3783	364 755,31	1 321 461,21	52,123117	39,525054
3784	364 760,47	1 321 460,94	52,123163	39,525051
3785	364 768,08	1 321 462,38	52,123231	39,525073
3786	364 773,90	1 321 464,42	52,123283	39,525105
3787	364 779,91	1 321 468,09	52,123337	39,525159
3788	364 791,07	1 321 479,17	52,123436	39,525323
3789	364 795,96	1 321 483,06	52,123479	39,525381
3790	364 800,07	1 321 488,78	52,123515	39,525466
3791	364 804,04	1 321 492,02	52,123551	39,525514
3792	364 816,39	1 321 496,94	52,123661	39,525588
3793	364 826,28	1 321 501,95	52,123749	39,525663
3794	364 840,45	1 321 510,33	52,123875	39,525789
3795	364 858,01	1 321 522,49	52,124032	39,525970
3796	364 877,33	1 321 531,83	52,124204	39,526110
3797	364 879,42	1 321 533,25	52,124223	39,526131
3798	364 887,61	1 321 547,01	52,124294	39,526334
3799	364 898,73	1 321 551,66	52,124394	39,526404
3800	364 900,66	1 321 553,07	52,124411	39,526425
3801	364 902,34	1 321 555,64	52,124426	39,526463
3802	364 912,34	1 321 579,10	52,124513	39,526808
3803	364 915,62	1 321 583,25	52,124541	39,526869
3804	364 927,39	1 321 590,68	52,124646	39,526980
3805	364 929,28	1 321 592,51	52,124663	39,527007
3806	364 930,47	1 321 595,14	52,124673	39,527046
3807	364 932,56	1 321 607,25	52,124691	39,527223
3808	364 933,51	1 321 607,97	52,124699	39,527234
3809	364 938,10	1 321 608,69	52,124740	39,527245
3810	364 942,94	1 321 611,49	52,124783	39,527287
3811	364 947,52	1 321 615,29	52,124824	39,527344
3812	364 950,11	1 321 618,45	52,124847	39,527390
3813	364 956,86	1 321 629,75	52,124906	39,527557
3814	364 959,73	1 321 634,67	52,124931	39,527629
3815	364 961,62	1 321 637,07	52,124948	39,527664
3816	364 965,51	1 321 640,86	52,124982	39,527721
3817	364 971,50	1 321 644,03	52,125036	39,527768
3818	364 973,34	1 321 645,81	52,125052	39,527794
3819	364 976,08	1 321 649,80	52,125076	39,527853
3820	364 979,87	1 321 652,61	52,125110	39,527895
3821	364 984,31	1 321 654,68	52,125149	39,527926
3822	364 986,52	1 321 656,11	52,125169	39,527948
3823	364 988,92	1 321 658,68	52,125190	39,527986
3824	364 995,61	1 321 666,49	52,125249	39,528101
3825	364 999,62	1 321 672,58	52,125285	39,528191
3826	365 003,15	1 321 681,17	52,125315	39,528317
3827	365 006,04	1 321 690,60	52,125340	39,528455
3828	365 007,57	1 321 698,33	52,125353	39,528568

3829	365 008,49	1 321 699,79	52,125361	39,528590
3830	365 013,11	1 321 703,69	52,125402	39,528648
3831	365 016,35	1 321 708,06	52,125430	39,528712
3832	365 018,59	1 321 713,54	52,125450	39,528793
3833	365 020,67	1 321 721,73	52,125468	39,528913
3834	365 020,99	1 321 733,01	52,125469	39,529078
3835	365 018,25	1 321 745,97	52,125443	39,529266
3836	365 012,91	1 321 760,77	52,125393	39,529481
3837	365 000,56	1 321 783,64	52,125279	39,529812
3838	364 993,54	1 321 794,57	52,125214	39,529971
3839	364 985,29	1 321 805,53	52,125139	39,530129
3840	364 980,92	1 321 816,13	52,125098	39,530283
3841	364 977,99	1 321 823,46	52,125071	39,530389
3842	364 973,53	1 321 836,05	52,125029	39,530572
3843	364 963,66	1 321 855,07	52,124938	39,530847
3844	364 957,76	1 321 870,20	52,124883	39,531067
3845	364 957,89	1 321 879,52	52,124883	39,531203
3846	364 956,75	1 321 890,58	52,124871	39,531364
3847	364 948,03	1 321 917,37	52,124789	39,531754
3848	364 947,88	1 321 926,54	52,124787	39,531887
3849	364 950,99	1 321 934,94	52,124814	39,532011
3850	364 959,42	1 321 945,74	52,124888	39,532170
3851	364 986,88	1 321 977,31	52,125131	39,532637
3852	365 005,25	1 321 994,02	52,125294	39,532885
3853	365 014,40	1 322 000,79	52,125375	39,532986
3854	365 023,91	1 322 005,53	52,125460	39,533057
3855	365 033,02	1 322 007,80	52,125541	39,533092
3856	365 042,26	1 322 009,10	52,125624	39,533113
3857	365 057,34	1 322 010,50	52,125760	39,533136
3858	365 063,72	1 322 008,86	52,125817	39,533114
3859	365 071,64	1 322 004,90	52,125889	39,533058
3860	365 092,94	1 321 987,34	52,126082	39,532806
3861	365 098,23	1 321 984,23	52,126130	39,532761
3862	365 122,64	1 321 977,38	52,126351	39,532667
3863	365 131,81	1 321 975,99	52,126433	39,532648
3864	365 162,75	1 321 979,09	52,126711	39,532700
3865	365 178,50	1 321 981,74	52,126852	39,532742
3866	365 183,56	1 321 982,07	52,126897	39,532748
3867	365 189,56	1 321 979,70	52,126952	39,532715
3868	365 204,44	1 321 977,69	52,127086	39,532688
3869	365 208,01	1 321 977,46	52,127118	39,532686
3870	365 212,13	1 321 977,93	52,127155	39,532693
3871	365 217,50	1 321 979,40	52,127203	39,532716
3872	365 223,17	1 321 979,60	52,127254	39,532720
3873	365 228,50	1 321 978,32	52,127302	39,532703
3874	365 230,01	1 321 978,47	52,127315	39,532705

3875	365 233,32	1 321 984,53	52,127344	39,532794
3876	365 235,18	1 321 985,47	52,127361	39,532808
3877	365 247,39	1 321 983,52	52,127471	39,532783
3878	365 252,29	1 321 984,61	52,127515	39,532800
3879	365 256,25	1 321 984,69	52,127550	39,532801
3880	365 264,42	1 321 981,52	52,127624	39,532757
3881	365 271,56	1 321 975,85	52,127689	39,532676
3882	365 274,11	1 321 974,63	52,127712	39,532658
3883	365 276,77	1 321 974,41	52,127736	39,532656
3884	365 282,87	1 321 977,12	52,127790	39,532697
3885	365 288,76	1 321 978,06	52,127843	39,532712
3886	365 303,23	1 321 975,15	52,127974	39,532672
3887	365 312,37	1 321 974,72	52,128056	39,532668
3888	365 319,47	1 321 975,90	52,128120	39,532686
3889	365 324,88	1 321 977,66	52,128168	39,532713
3890	365 336,43	1 321 984,47	52,128271	39,532815
3891	365 345,74	1 321 993,58	52,128353	39,532950
3892	365 353,28	1 322 001,63	52,128420	39,533069
3893	365 359,11	1 322 009,94	52,128471	39,533192
3894	365 363,42	1 322 015,13	52,128509	39,533268
3895	365 366,56	1 322 024,33	52,128536	39,533404
3896	365 368,32	1 322 035,05	52,128551	39,533560
3897	365 369,10	1 322 052,31	52,128555	39,533812
3898	365 366,92	1 322 075,63	52,128533	39,534153
3899	365 364,40	1 322 085,97	52,128509	39,534303
3900	365 359,45	1 322 099,35	52,128463	39,534497
3901	365 352,93	1 322 114,81	52,128402	39,534722
3902	365 347,80	1 322 123,21	52,128355	39,534843
3903	365 342,84	1 322 136,32	52,128309	39,535033
3904	365 341,36	1 322 143,10	52,128294	39,535132
3905	365 340,96	1 322 151,74	52,128290	39,535258
3906	365 342,32	1 322 161,06	52,128301	39,535395
3907	365 346,67	1 322 173,81	52,128338	39,535582
3908	365 368,75	1 322 226,83	52,128530	39,536361
3909	365 373,26	1 322 236,94	52,128569	39,536509
3910	365 378,08	1 322 242,69	52,128611	39,536594
3911	365 380,72	1 322 247,51	52,128635	39,536665
3912	365 384,18	1 322 260,73	52,128664	39,536859
3913	365 388,81	1 322 274,10	52,128704	39,537055
3914	365 393,20	1 322 282,03	52,128742	39,537172
3915	365 400,35	1 322 291,98	52,128805	39,537318
3916	365 417,58	1 322 324,20	52,128956	39,537792
3917	365 419,22	1 322 330,14	52,128970	39,537880
3918	365 419,93	1 322 340,59	52,128975	39,538032
3919	365 416,95	1 322 359,04	52,128945	39,538301
3920	365 413,85	1 322 387,13	52,128914	39,538710

3921	365 410,89	1 322 436,48	52,128881	39,539430
3922	365 408,40	1 322 445,53	52,128857	39,539562
3923	365 408,52	1 322 452,54	52,128858	39,539664
3924	365 410,58	1 322 460,03	52,128875	39,539774
3925	365 414,00	1 322 464,89	52,128905	39,539846
3926	365 440,80	1 322 490,66	52,129143	39,540228
3927	365 442,38	1 322 492,77	52,129157	39,540259
3928	365 448,49	1 322 510,24	52,129209	39,540515
3929	365 454,34	1 322 517,47	52,129261	39,540622
3930	365 460,05	1 322 522,74	52,129311	39,540700
3931	365 462,80	1 322 524,50	52,129336	39,540726
3932	365 488,25	1 322 535,33	52,129563	39,540890
3933	365 516,49	1 322 542,93	52,129816	39,541007
3934	365 529,16	1 322 544,96	52,129930	39,541039
3935	365 533,61	1 322 545,10	52,129969	39,541042
3936	365 548,05	1 322 539,18	52,130100	39,540959
3937	365 596,87	1 322 514,82	52,130542	39,540614
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3947	365 723,06	1 322 541,80	52,131672	39,541034
3948	365 766,39	1 322 587,94	52,132055	39,541717
3949	365 774,48	1 322 606,46	52,132126	39,541990
3950	365 776,89	1 322 609,13	52,132147	39,542029
3951	365 784,28	1 322 612,45	52,132213	39,542079
3952	365 787,35	1 322 616,43	52,132240	39,542138
3953	365 790,82	1 322 624,95	52,132270	39,542263
3954	365 795,32	1 322 642,91	52,132308	39,542526
3955	365 797,01	1 322 646,57	52,132323	39,542580
3956	365 801,31	1 322 650,84	52,132361	39,542643
3957	365 810,64	1 322 656,87	52,132444	39,542733
3958	365 814,44	1 322 657,85	52,132478	39,542748
3959	365 818,28	1 322 657,73	52,132513	39,542747
3960	365 821,66	1 322 659,12	52,132543	39,542769
3961	365 824,94	1 322 661,95	52,132572	39,542810
3962	365 827,40	1 322 666,35	52,132593	39,542875
3963	365 830,02	1 322 677,89	52,132615	39,543044
3964	365 831,44	1 322 697,74	52,132626	39,543334
3965	365 831,14	1 322 702,65	52,132622	39,543406
3966	365 836,04	1 322 714,31	52,132665	39,543577

3967	365 838,52	1 322 734,81	52,132684	39,543877
3968	365 841,57	1 322 747,41	52,132710	39,544062
3969	365 843,47	1 322 750,83	52,132727	39,544112
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3971	365 853,70	1 322 759,43	52,132818	39,544240
3972	365 856,48	1 322 759,79	52,132842	39,544246
3973	365 862,43	1 322 759,38	52,132896	39,544241
3974	365 863,95	1 322 760,38	52,132910	39,544256
3975	365 865,01	1 322 768,74	52,132918	39,544378
3976	365 866,69	1 322 771,83	52,132933	39,544424
3977	365 870,88	1 322 775,70	52,132970	39,544481
3978	365 894,71	1 322 802,69	52,133180	39,544880
3979	365 895,34	1 322 807,06	52,133185	39,544944
3980	365 894,55	1 322 813,39	52,133178	39,545037
3981	365 895,68	1 322 816,70	52,133187	39,545085
3982	365 927,86	1 322 830,82	52,133475	39,545298
3983	365 942,60	1 322 840,33	52,133606	39,545440
3984	365 945,49	1 322 842,66	52,133631	39,545475
3985	365 948,65	1 322 847,32	52,133659	39,545544
3986	365 948,99	1 322 855,76	52,133661	39,545667
3987	365 946,15	1 322 868,69	52,133634	39,545855
3988	365 946,83	1 322 870,56	52,133640	39,545883
3989	365 948,63	1 322 872,48	52,133656	39,545911
3990	365 951,52	1 322 873,36	52,133682	39,545924
3991	365 953,95	1 322 875,16	52,133703	39,545951
3992	365 960,36	1 322 894,73	52,133758	39,546238
3993	365 971,20	1 322 919,34	52,133852	39,546600
3994	365 972,12	1 322 922,84	52,133860	39,546651
3995	365 972,38	1 322 925,19	52,133862	39,546686
3996	365 971,66	1 322 928,94	52,133855	39,546740
3997	365 972,13	1 322 930,57	52,133859	39,546764
3998	365 975,84	1 322 935,50	52,133892	39,546837
3999	365 977,93	1 322 937,70	52,133910	39,546869
4000	365 978,56	1 322 939,47	52,133916	39,546896
4001	365 980,26	1 322 959,14	52,133928	39,547183
4002	365 984,49	1 322 972,15	52,133965	39,547374
4003	365 985,86	1 322 982,14	52,133976	39,547520
4004	365 985,77	1 322 989,79	52,133974	39,547632
4005	365 984,86	1 322 994,75	52,133965	39,547704
4006	365 980,45	1 323 008,35	52,133924	39,547902
4007	365 979,99	1 323 015,67	52,133919	39,548008
4008	365 974,93	1 323 035,08	52,133871	39,548291
4009	365 972,05	1 323 058,14	52,133842	39,548627
4010	365 971,10	1 323 061,33	52,133833	39,548673
4011	365 952,22	1 323 093,58	52,133659	39,549140
4012	365 951,36	1 323 095,97	52,133651	39,549175

4013	365 949,71	1 323 111,28	52,133634	39,549398
4014	365 944,72	1 323 133,87	52,133586	39,549727
4015	365 937,45	1 323 148,70	52,133519	39,549942
4016	365 937,78	1 323 159,53	52,133520	39,550100
4017	365 941,98	1 323 185,96	52,133555	39,550487
4018	365 941,09	1 323 198,81	52,133545	39,550674
4019	365 938,06	1 323 206,25	52,133517	39,550782
4020	365 936,11	1 323 209,05	52,133499	39,550823
4021	365 929,90	1 323 211,48	52,133443	39,550857
4022	365 923,94	1 323 212,52	52,133389	39,550871
4023	365 885,95	1 323 212,13	52,133048	39,550857
4024	365 875,56	1 323 212,77	52,132954	39,550864
4025	365 848,14	1 323 211,29	52,132708	39,550837
4026	365 832,82	1 323 201,26	52,132572	39,550687
4027	365 817,49	1 323 179,45	52,132437	39,550365
4028	365 809,25	1 323 172,97	52,132364	39,550269
4029	365 801,59	1 323 168,60	52,132295	39,550203
4030	365 784,73	1 323 163,03	52,132145	39,550118
4031	365 763,45	1 323 163,34	52,131953	39,550118
4032	365 705,95	1 323 149,22	52,131439	39,549900
4033	365 692,45	1 323 148,64	52,131317	39,549888
4034	365 689,63	1 323 148,81	52,131292	39,549890
4035	365 672,56	1 323 152,04	52,131138	39,549934
4036	365 670,08	1 323 153,10	52,131116	39,549949
4037	365 669,41	1 323 154,13	52,131110	39,549964
4038	365 669,75	1 323 158,09	52,131112	39,550022
4039	365 669,09	1 323 160,47	52,131106	39,550056
4040	365 667,79	1 323 163,31	52,131094	39,550097
4041	365 665,25	1 323 165,35	52,131071	39,550127
4042	365 660,64	1 323 165,63	52,131029	39,550130
4043	365 657,77	1 323 161,54	52,131004	39,550069
4044	365 655,79	1 323 159,85	52,130986	39,550044
4045	365 653,41	1 323 159,15	52,130965	39,550033
4046	365 650,16	1 323 159,81	52,130936	39,550042
4047	365 638,07	1 323 163,87	52,130827	39,550099
4048	365 619,52	1 323 178,21	52,130658	39,550304
4049	365 603,49	1 323 196,62	52,130512	39,550570
4050	365 590,11	1 323 223,37	52,130388	39,550957
4051	365 581,27	1 323 250,45	52,130305	39,551351
4052	365 581,06	1 323 257,11	52,130302	39,551448
4053	365 581,17	1 323 262,73	52,130302	39,551530
4054	365 582,65	1 323 267,69	52,130315	39,551603
4055	365 589,02	1 323 276,45	52,130371	39,551732
4056	365 596,64	1 323 284,70	52,130438	39,551854
4057	365 623,59	1 323 306,26	52,130678	39,552175
4058	365 670,28	1 323 350,74	52,131091	39,552834

4059	365 673,48	1 323 355,66	52,131119	39,552907
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4061	365 675,64	1 323 371,45	52,131137	39,553138
4062	365 673,44	1 323 388,00	52,131115	39,553379
4063	365 669,15	1 323 401,14	52,131075	39,553570
4064	365 661,99	1 323 413,60	52,131009	39,553750
4065	365 650,60	1 323 428,06	52,130904	39,553959
4066	365 646,92	1 323 434,26	52,130870	39,554049
4067	365 640,99	1 323 449,64	52,130815	39,554272
4068	365 633,55	1 323 464,54	52,130746	39,554488
4069	365 631,07	1 323 468,42	52,130724	39,554544
4070	365 627,08	1 323 472,28	52,130687	39,554600
4071	365 622,89	1 323 481,41	52,130648	39,554732
4072	365 621,55	1 323 485,98	52,130636	39,554799
4073	365 619,80	1 323 494,51	52,130619	39,554923
4074	365 618,95	1 323 503,85	52,130610	39,555059
4075	365 619,95	1 323 543,65	52,130614	39,555640
4076	365 623,62	1 323 554,55	52,130645	39,555800
4077	365 624,77	1 323 560,95	52,130655	39,555894
4078	365 624,68	1 323 568,60	52,130653	39,556006
4079	365 625,39	1 323 571,98	52,130659	39,556055
4080	365 630,92	1 323 584,86	52,130707	39,556244
4081	365 640,25	1 323 598,33	52,130789	39,556443
4082	365 654,30	1 323 612,70	52,130913	39,556656
4083	365 665,64	1 323 622,08	52,131014	39,556795
4084	365 728,21	1 323 659,09	52,131571	39,557349
4085	365 737,32	1 323 662,72	52,131652	39,557404
4086	365 741,00	1 323 663,36	52,131685	39,557414
4087	365 748,78	1 323 663,14	52,131755	39,557413
4088	365 756,04	1 323 660,36	52,131821	39,557374
4089	365 761,41	1 323 656,07	52,131870	39,557312
4090	365 763,63	1 323 655,42	52,131890	39,557303
4091	365 768,86	1 323 655,87	52,131937	39,557311
4092	365 811,87	1 323 662,71	52,132322	39,557420
4093	365 815,59	1 323 664,34	52,132356	39,557445
4094	365 840,53	1 323 679,66	52,132578	39,557674
4095	365 846,81	1 323 686,98	52,132633	39,557782
4096	365 850,99	1 323 690,23	52,132670	39,557830
4097	365 856,54	1 323 692,53	52,132720	39,557865
4098	365 858,97	1 323 693,92	52,132741	39,557886
4099	365 862,95	1 323 698,22	52,132777	39,557950
4100	365 866,84	1 323 695,56	52,132812	39,557912
4101	365 869,18	1 323 695,11	52,132833	39,557905
4102	365 870,94	1 323 695,78	52,132849	39,557916
4103	365 877,86	1 323 700,16	52,132910	39,557981
4104	365 882,77	1 323 704,10	52,132954	39,558040

4105	365 885,32	1 323 708,07	52,132976	39,558098
4106	365 892,45	1 323 713,19	52,133040	39,558175
4107	365 898,06	1 323 716,24	52,133090	39,558220
4108	365 899,24	1 323 716,45	52,133100	39,558224
4109	365 900,05	1 323 716,05	52,133108	39,558218
4110	365 901,04	1 323 714,11	52,133117	39,558190
4111	365 903,18	1 323 712,53	52,133136	39,558167
4112	365 905,67	1 323 712,41	52,133159	39,558166
4113	365 909,59	1 323 712,97	52,133194	39,558175
4114	365 912,95	1 323 714,06	52,133224	39,558192
4115	365 921,31	1 323 719,37	52,133298	39,558271
4116	365 925,25	1 323 723,93	52,133333	39,558339
4117	365 930,07	1 323 732,65	52,133375	39,558467
4118	365 936,10	1 323 754,47	52,133426	39,558787
4119	365 936,47	1 323 763,38	52,133429	39,558917
4120	365 935,75	1 323 774,76	52,133420	39,559083
4121	365 930,56	1 323 799,12	52,133371	39,559437
4122	365 925,94	1 323 814,34	52,133327	39,559659
4123	365 926,00	1 323 821,50	52,133327	39,559763
4124	365 927,57	1 323 828,67	52,133340	39,559868
4125	365 930,92	1 323 834,35	52,133369	39,559952
4126	365 938,99	1 323 845,43	52,133440	39,560116
4127	365 947,43	1 323 854,41	52,133515	39,560248
4128	365 958,13	1 323 859,94	52,133610	39,560332
4129	365 961,32	1 323 860,55	52,133639	39,560341
4130	365 974,60	1 323 859,45	52,133758	39,560328
4131	365 987,45	1 323 857,47	52,133874	39,560302
4132	365 992,20	1 323 855,68	52,133917	39,560277
4133	365 997,16	1 323 852,42	52,133962	39,560230
4134	366 002,20	1 323 850,68	52,134008	39,560206
4135	366 005,91	1 323 850,90	52,134041	39,560210
4136	366 008,24	1 323 850,32	52,134062	39,560202
4137	366 013,19	1 323 846,95	52,134107	39,560154
4138	366 022,18	1 323 842,56	52,134188	39,560092
4139	366 034,62	1 323 838,97	52,134300	39,560042
4140	366 041,60	1 323 839,02	52,134363	39,560044
4141	366 048,15	1 323 837,45	52,134422	39,560023
4142	366 067,37	1 323 827,46	52,134596	39,559881
4143	366 071,52	1 323 826,21	52,134634	39,559864
4144	366 076,73	1 323 826,22	52,134680	39,559865
4145	366 094,07	1 323 831,97	52,134836	39,559953
4146	366 099,61	1 323 834,79	52,134885	39,559995
4147	366 103,91	1 323 838,28	52,134923	39,560047
4148	366 111,23	1 323 848,23	52,134988	39,560194
4149	366 113,55	1 323 856,00	52,135007	39,560308
4150	366 115,16	1 323 871,02	52,135020	39,560527

4151	366 115,65	1 323 882,05	52,135023	39,560689
4152	366 115,15	1 323 887,05	52,135018	39,560761
4153	366 112,89	1 323 896,18	52,134996	39,560894
4154	366 108,91	1 323 904,62	52,134959	39,561017
4155	366 098,35	1 323 940,22	52,134860	39,561534
4156	366 096,67	1 323 944,10	52,134844	39,561590
4157	366 086,97	1 323 955,45	52,134755	39,561754
4158	366 072,58	1 323 969,27	52,134624	39,561953
4159	366 071,14	1 323 971,42	52,134611	39,561984
4160	366 067,90	1 323 977,78	52,134581	39,562076
4161	366 065,65	1 323 985,81	52,134560	39,562193
4162	366 064,75	1 323 990,30	52,134551	39,562258
4163	366 064,97	1 324 005,11	52,134551	39,562475
4164	366 066,87	1 324 017,83	52,134566	39,562661
4165	366 069,26	1 324 022,83	52,134587	39,562734
4166	366 075,12	1 324 028,21	52,134639	39,562814
4167	366 079,70	1 324 031,48	52,134680	39,562863
4168	366 086,27	1 324 036,93	52,134738	39,562944
4169	366 096,45	1 324 050,18	52,134828	39,563139
4170	366 102,91	1 324 056,59	52,134885	39,563234
4171	366 109,66	1 324 061,71	52,134945	39,563311
4172	366 118,04	1 324 064,91	52,135020	39,563359
4173	366 119,67	1 324 066,13	52,135034	39,563377
4174	366 123,78	1 324 071,61	52,135070	39,563458
4175	366 133,64	1 324 079,21	52,135158	39,563571
4176	366 143,26	1 324 085,13	52,135244	39,563660
4177	366 185,08	1 324 124,59	52,135614	39,564245
4178	366 189,20	1 324 127,39	52,135651	39,564287
4179	366 194,73	1 324 128,74	52,135700	39,564308
4180	366 202,26	1 324 129,57	52,135768	39,564322
4181	366 205,69	1 324 131,19	52,135799	39,564346
4182	366 216,82	1 324 139,37	52,135897	39,564468
4183	366 241,25	1 324 148,08	52,136116	39,564600
4184	366 249,51	1 324 152,42	52,136189	39,564666
4185	366 262,67	1 324 162,80	52,136306	39,564820
4186	366 269,65	1 324 170,35	52,136368	39,564932
4187	366 273,93	1 324 173,67	52,136406	39,564981
4188	366 290,57	1 324 179,76	52,136555	39,565074
4189	366 316,99	1 324 197,27	52,136790	39,565335
4190	366 325,44	1 324 204,91	52,136865	39,565449
4191	366 340,00	1 324 213,03	52,136994	39,565570
4192	366 349,76	1 324 217,42	52,137082	39,565637
4193	366 356,56	1 324 219,32	52,137142	39,565666
4194	366 363,01	1 324 219,37	52,137200	39,565668
4195	366 368,53	1 324 221,32	52,137250	39,565698
4196	366 373,06	1 324 226,17	52,137290	39,565769

4197	366 379,28	1 324 236,07	52,137344	39,565915
4198	366 379,76	1 324 238,19	52,137348	39,565946
4199	366 380,86	1 324 238,86	52,137358	39,565956
4200	366 382,58	1 324 238,80	52,137374	39,565956
4201	366 384,54	1 324 239,44	52,137391	39,565966
4202	366 386,61	1 324 241,83	52,137409	39,566001
4203	366 388,13	1 324 245,71	52,137422	39,566058
4204	366 390,31	1 324 247,29	52,137442	39,566082
4205	366 397,63	1 324 248,57	52,137507	39,566102
4206	366 421,79	1 324 264,16	52,137722	39,566335
4207	366 432,56	1 324 269,54	52,137819	39,566416
4208	366 435,55	1 324 272,40	52,137845	39,566458
4209	366 441,31	1 324 281,50	52,137895	39,566592
4210	366 449,00	1 324 295,26	52,137963	39,566795
4211	366 453,95	1 324 304,59	52,138006	39,566932
4212	366 462,70	1 324 316,64	52,138083	39,567110
4213	366 464,46	1 324 320,68	52,138098	39,567169
4214	366 465,26	1 324 325,86	52,138105	39,567245
4215	366 465,47	1 324 331,93	52,138106	39,567334
4216	366 464,88	1 324 347,96	52,138098	39,567568
4217	366 468,45	1 324 363,64	52,138128	39,567798
4218	366 468,56	1 324 365,57	52,138129	39,567826
4219	366 467,72	1 324 369,02	52,138121	39,567876
4220	366 467,93	1 324 370,54	52,138123	39,567898
4221	366 469,34	1 324 374,41	52,138135	39,567955
4222	366 470,13	1 324 377,39	52,138142	39,567999
4223	366 470,39	1 324 381,21	52,138143	39,568055
4224	366 470,50	1 324 385,55	52,138144	39,568118
4225	366 469,95	1 324 390,31	52,138138	39,568187
4226	366 468,61	1 324 393,61	52,138126	39,568235
4227	366 468,35	1 324 395,44	52,138123	39,568262
4228	366 469,55	1 324 397,37	52,138134	39,568291
4229	366 469,97	1 324 399,31	52,138137	39,568319
4230	366 469,84	1 324 400,64	52,138136	39,568338
4231	366 469,35	1 324 402,01	52,138131	39,568358
4232	366 469,67	1 324 403,84	52,138134	39,568385
4233	366 471,71	1 324 406,88	52,138152	39,568430
4234	366 472,12	1 324 408,18	52,138155	39,568449
4235	366 472,04	1 324 409,28	52,138155	39,568465
4236	366 468,64	1 324 419,51	52,138123	39,568614
4237	366 474,55	1 324 438,90	52,138173	39,568898
4238	366 476,83	1 324 441,49	52,138193	39,568936
4239	366 479,76	1 324 443,32	52,138219	39,568964
4240	366 480,72	1 324 444,98	52,138228	39,568988
4241	366 479,36	1 324 458,32	52,138214	39,569183
4242	366 479,52	1 324 460,41	52,138215	39,569213

4243	366 481,93	1 324 467,68	52,138235	39,569320
4244	366 481,95	1 324 469,18	52,138236	39,569342
4245	366 481,32	1 324 470,85	52,138230	39,569366
4246	366 479,77	1 324 474,79	52,138215	39,569423
4247	366 478,64	1 324 480,77	52,138204	39,569510
4248	366 478,45	1 324 484,96	52,138202	39,569572
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4253	366 480,89	1 324 522,37	52,138219	39,570118
4254	366 477,36	1 324 538,32	52,138185	39,570351
4255	366 477,48	1 324 541,43	52,138186	39,570396
4256	366 475,81	1 324 544,23	52,138170	39,570436
4257	366 473,75	1 324 544,96	52,138152	39,570447
4258	366 471,62	1 324 544,29	52,138133	39,570436
4259	366 469,75	1 324 542,20	52,138116	39,570405
4260	366 467,99	1 324 541,98	52,138100	39,570402
4261	366 464,84	1 324 549,00	52,138071	39,570504
4262	366 464,06	1 324 554,79	52,138063	39,570588
4263	366 466,43	1 324 568,16	52,138083	39,570784
4264	366 465,36	1 324 573,12	52,138072	39,570856
4265	366 463,96	1 324 575,07	52,138060	39,570884
4266	366 463,76	1 324 577,68	52,138057	39,570922
4267	366 466,03	1 324 582,11	52,138077	39,570987
4268	366 466,10	1 324 584,11	52,138078	39,571017
4269	366 453,37	1 324 605,23	52,137960	39,571322
4270	366 450,15	1 324 608,85	52,137931	39,571375
4271	366 446,65	1 324 611,67	52,137899	39,571415
4272	366 444,55	1 324 613,04	52,137880	39,571435
4273	366 438,53	1 324 614,03	52,137826	39,571448
4274	366 429,47	1 324 613,31	52,137745	39,571435
4275	366 426,95	1 324 613,76	52,137722	39,571441
4276	366 422,83	1 324 616,39	52,137684	39,571479
4277	366 408,00	1 324 638,93	52,137548	39,571805
4278	366 406,07	1 324 640,56	52,137531	39,571828
4279	366 402,41	1 324 641,60	52,137498	39,571842
4280	366 399,17	1 324 645,16	52,137468	39,571894
4281	366 396,43	1 324 650,13	52,137443	39,571966
4282	366 395,06	1 324 651,43	52,137430	39,571984
4283	366 391,29	1 324 652,96	52,137396	39,572006
4284	366 388,06	1 324 655,48	52,137367	39,572042
4285	366 386,47	1 324 657,53	52,137352	39,572071
4286	366 381,13	1 324 668,85	52,137303	39,572236
4287	366 378,39	1 324 670,89	52,137278	39,572265
4288	366 374,82	1 324 672,45	52,137246	39,572287

4289	366 371,78	1 324 675,65	52,137218	39,572333
4290	366 368,98	1 324 679,54	52,137192	39,572389
4291	366 365,10	1 324 689,86	52,137156	39,572539
4292	366 364,03	1 324 690,93	52,137146	39,572554
4293	366 358,88	1 324 690,93	52,137100	39,572553
4294	366 357,13	1 324 691,63	52,137084	39,572563
4295	366 355,70	1 324 694,23	52,137071	39,572601
4296	366 353,22	1 324 702,24	52,137047	39,572717
4297	366 353,81	1 324 709,42	52,137052	39,572822
4298	366 355,92	1 324 713,81	52,137070	39,572887
4299	366 360,10	1 324 715,50	52,137107	39,572912
4300	366 363,39	1 324 717,63	52,137137	39,572944
4301	366 366,13	1 324 720,17	52,137161	39,572982
4302	366 369,09	1 324 723,31	52,137187	39,573028
4303	366 371,31	1 324 727,21	52,137207	39,573086
4304	366 372,70	1 324 731,47	52,137219	39,573148
4305	366 373,28	1 324 735,13	52,137223	39,573202
4306	366 363,77	1 324 792,88	52,137130	39,574043
4307	366 364,00	1 324 794,39	52,137132	39,574065
4308	366 365,45	1 324 796,21	52,137145	39,574092
4309	366 368,49	1 324 797,56	52,137172	39,574112
4310	366 372,08	1 324 800,24	52,137204	39,574152
4311	366 375,04	1 324 804,53	52,137230	39,574216
4312	366 375,50	1 324 810,78	52,137233	39,574307
4313	366 374,65	1 324 814,14	52,137225	39,574356
4314	366 372,25	1 324 817,45	52,137203	39,574404
4315	366 368,01	1 324 822,70	52,137164	39,574479
4316	366 364,39	1 324 825,86	52,137131	39,574525
4317	366 360,37	1 324 826,74	52,137095	39,574537
4318	366 358,18	1 324 824,81	52,137075	39,574508
4319	366 357,13	1 324 820,58	52,137067	39,574446
4320	366 358,25	1 324 813,69	52,137078	39,574346
4321	366 357,12	1 324 811,58	52,137068	39,574315
4322	366 354,27	1 324 811,63	52,137042	39,574315
4323	366 351,15	1 324 813,23	52,137014	39,574337
4324	366 338,43	1 324 822,85	52,136898	39,574475
4325	366 335,90	1 324 823,59	52,136875	39,574485
4326	366 312,18	1 324 824,85	52,136662	39,574498
4327	366 293,49	1 324 829,22	52,136494	39,574558
4328	366 290,49	1 324 830,66	52,136466	39,574579
4329	366 275,80	1 324 842,77	52,136333	39,574752
4330	366 264,92	1 324 856,71	52,136233	39,574953
4331	366 246,79	1 324 863,03	52,136069	39,575042
4332	366 245,29	1 324 863,95	52,136056	39,575055
4333	366 244,13	1 324 865,44	52,136045	39,575076
4334	366 238,11	1 324 884,95	52,135988	39,575360

4335	366 231,64	1 324 899,66	52,135928	39,575573
4336	366 231,65	1 324 903,26	52,135928	39,575626
4337	366 232,27	1 324 906,15	52,135933	39,575668
4338	366 243,70	1 324 923,60	52,136033	39,575925
4339	366 244,80	1 324 926,28	52,136043	39,575965
4340	366 247,09	1 324 944,93	52,136061	39,576238
4341	366 269,65	1 325 005,78	52,136255	39,577131
4342	366 275,19	1 325 016,24	52,136304	39,577285
4343	366 308,43	1 325 061,80	52,136596	39,577958
4344	366 330,01	1 325 099,05	52,136785	39,578506
4345	366 331,96	1 325 110,09	52,136801	39,578668
4346	366 344,52	1 325 157,69	52,136908	39,579366
4347	366 346,86	1 325 178,01	52,136926	39,579663
4348	366 351,65	1 325 197,97	52,136966	39,579956
4349	366 354,56	1 325 206,92	52,136991	39,580087
4350	366 361,93	1 325 219,72	52,137056	39,580276
4351	366 362,62	1 325 222,33	52,137061	39,580314
4352	366 362,13	1 325 227,90	52,137056	39,580395
4353	366 363,33	1 325 230,91	52,137067	39,580439
4354	366 367,40	1 325 236,56	52,137103	39,580523
4355	366 381,71	1 325 252,74	52,137229	39,580762
4356	366 385,27	1 325 256,00	52,137260	39,580810
4357	366 402,87	1 325 268,85	52,137417	39,581002
4358	366 405,11	1 325 271,15	52,137437	39,581036
4359	366 410,00	1 325 279,12	52,137479	39,581154
4360	366 413,14	1 325 287,17	52,137507	39,581272
4361	366 413,06	1 325 290,06	52,137506	39,581314
4362	366 410,35	1 325 296,78	52,137480	39,581412
4363	366 410,42	1 325 298,85	52,137481	39,581442
4364	366 416,84	1 325 303,02	52,137538	39,581504
4365	366 421,12	1 325 308,27	52,137575	39,581582
4366	366 444,66	1 325 346,66	52,137782	39,582148
4367	366 458,83	1 325 364,25	52,137907	39,582407
4368	366 463,69	1 325 367,59	52,137950	39,582457
4369	366 466,78	1 325 372,65	52,137977	39,582532
4370	366 468,05	1 325 377,94	52,137988	39,582610
4371	366 467,66	1 325 381,83	52,137984	39,582666
4372	366 460,35	1 325 392,27	52,137917	39,582817
4373	366 459,80	1 325 395,41	52,137911	39,582863
4374	366 458,61	1 325 398,23	52,137900	39,582904
4375	366 452,08	1 325 406,48	52,137840	39,583023
4376	366 449,60	1 325 410,00	52,137818	39,583074
4377	366 447,73	1 325 413,94	52,137800	39,583131
4378	366 446,25	1 325 420,94	52,137786	39,583232
4379	366 444,52	1 325 446,41	52,137767	39,583604
4380	366 445,05	1 325 448,77	52,137771	39,583639

4381	366 446,46	1 325 451,70	52,137784	39,583682
4382	366 447,30	1 325 453,80	52,137791	39,583713
4383	366 447,77	1 325 461,06	52,137794	39,583819
4384	366 448,59	1 325 466,33	52,137801	39,583896
4385	366 452,71	1 325 476,89	52,137836	39,584051
4386	366 455,98	1 325 483,14	52,137865	39,584143
4387	366 457,32	1 325 484,14	52,137877	39,584158
4388	366 466,66	1 325 485,80	52,137961	39,584184
4389	366 469,21	1 325 486,86	52,137983	39,584200
4390	366 471,54	1 325 488,26	52,138004	39,584221
4391	366 473,42	1 325 489,70	52,138021	39,584243
4392	366 475,12	1 325 492,04	52,138036	39,584277
4393	366 477,99	1 325 497,68	52,138061	39,584360
4394	366 489,56	1 325 510,18	52,138163	39,584545
4395	366 496,08	1 325 515,35	52,138221	39,584622
4396	366 503,43	1 325 518,96	52,138286	39,584677
4397	366 505,22	1 325 520,98	52,138302	39,584706
4398	366 506,80	1 325 524,80	52,138316	39,584763
4399	366 507,69	1 325 526,84	52,138324	39,584793
4400	366 508,79	1 325 528,18	52,138333	39,584812
4401	366 512,26	1 325 530,76	52,138364	39,584851
4402	366 521,31	1 325 536,14	52,138445	39,584931
4403	366 528,86	1 325 539,30	52,138512	39,584979
4404	366 534,58	1 325 542,06	52,138563	39,585021
4405	366 536,04	1 325 542,90	52,138576	39,585033
4406	366 536,98	1 325 544,11	52,138584	39,585051
4407	366 545,26	1 325 556,30	52,138657	39,585231
4408	366 548,20	1 325 559,25	52,138683	39,585275
4409	366 551,33	1 325 561,32	52,138711	39,585306
4410	366 565,80	1 325 569,15	52,138840	39,585423
4411	366 568,52	1 325 571,23	52,138864	39,585454
4412	366 577,02	1 325 579,88	52,138939	39,585583
4413	366 581,38	1 325 585,83	52,138978	39,585670
4414	366 585,25	1 325 591,84	52,139012	39,585759
4415	366 588,17	1 325 596,81	52,139037	39,585832
4416	366 590,40	1 325 602,54	52,139056	39,585916
4417	366 591,59	1 325 606,38	52,139067	39,585973
4418	366 592,04	1 325 613,08	52,139070	39,586071
4419	366 591,89	1 325 620,09	52,139067	39,586173
4420	366 590,49	1 325 635,24	52,139053	39,586394
4421	366 585,01	1 325 659,17	52,139000	39,586742
4422	366 583,78	1 325 679,12	52,138987	39,587033
4423	366 583,67	1 325 699,77	52,138983	39,587335
4424	366 586,02	1 325 740,75	52,138998	39,587934
4425	366 587,74	1 325 758,01	52,139011	39,588186
4426	366 590,00	1 325 766,21	52,139030	39,588306

4427	366 595,44	1 325 774,31	52,139078	39,588426
4428	366 604,34	1 325 776,17	52,139158	39,588455
4429	366 612,39	1 325 775,90	52,139230	39,588453
4430	366 620,38	1 325 774,61	52,139302	39,588436
4431	366 626,40	1 325 772,25	52,139357	39,588403
4432	366 643,35	1 325 763,04	52,139510	39,588272
4433	366 666,45	1 325 747,59	52,139720	39,588052
4434	366 686,98	1 325 731,98	52,139907	39,587828
4435	366 710,89	1 325 706,31	52,140125	39,587459
4436	366 719,46	1 325 700,13	52,140203	39,587370
4437	366 728,97	1 325 697,17	52,140289	39,587329
4438	366 733,92	1 325 696,86	52,140333	39,587326
4439	366 738,47	1 325 695,57	52,140374	39,587308
4440	366 743,53	1 325 695,65	52,140420	39,587310
4441	366 751,96	1 325 697,65	52,140495	39,587341
4442	366 768,03	1 325 703,54	52,140639	39,587431
4443	366 781,82	1 325 709,46	52,140762	39,587520
4444	366 795,78	1 325 716,36	52,140886	39,587624
4445	366 806,80	1 325 722,56	52,140985	39,587717
4446	366 821,76	1 325 735,42	52,141117	39,587908
4447	366 831,21	1 325 748,15	52,141200	39,588096
4448	366 834,96	1 325 758,96	52,141233	39,588255
4449	366 838,48	1 325 772,52	52,141262	39,588454
4450	366 840,31	1 325 788,96	52,141277	39,588694
4451	366 840,37	1 325 806,21	52,141275	39,588946
4452	366 838,49	1 325 824,55	52,141255	39,589214
4453	366 836,15	1 325 871,49	52,141228	39,589899
4454	366 835,97	1 325 895,14	52,141223	39,590244
4455	366 837,12	1 325 903,15	52,141232	39,590361
4456	366 840,01	1 325 911,12	52,141257	39,590478
4457	366 844,53	1 325 918,40	52,141297	39,590586
4458	366 850,13	1 325 924,84	52,141346	39,590681
4459	366 857,84	1 325 936,57	52,141414	39,590854
4460	366 869,76	1 325 953,31	52,141519	39,591101
4461	366 881,81	1 325 965,64	52,141625	39,591284
4462	366 890,84	1 325 974,74	52,141705	39,591419
4463	366 899,70	1 325 988,82	52,141783	39,591626
4464	366 902,66	1 325 996,05	52,141808	39,591733
4465	366 906,78	1 326 014,63	52,141843	39,592005
4466	366 910,69	1 326 025,03	52,141877	39,592158
4467	366 913,80	1 326 036,27	52,141903	39,592322
4468	366 914,94	1 326 044,50	52,141912	39,592443
4469	366 917,11	1 326 047,58	52,141931	39,592488
4470	366 922,72	1 326 049,29	52,141981	39,592515
4471	366 924,67	1 326 051,22	52,141999	39,592543
4472	366 927,58	1 326 060,33	52,142023	39,592677

4473	366 930,30	1 326 065,36	52,142047	39,592751
4474	366 935,54	1 326 071,78	52,142093	39,592846
4475	366 939,74	1 326 074,90	52,142131	39,592892
4476	366 944,75	1 326 076,79	52,142175	39,592921
4477	366 948,74	1 326 076,89	52,142211	39,592923
4478	366 952,04	1 326 076,39	52,142241	39,592917
4479	366 958,41	1 326 077,19	52,142298	39,592930
4480	366 961,86	1 326 079,10	52,142329	39,592959
4481	366 964,10	1 326 081,19	52,142349	39,592990
4482	366 973,15	1 326 098,23	52,142428	39,593241
4483	366 997,52	1 326 126,13	52,142643	39,593653
4484	366 999,88	1 326 128,33	52,142664	39,593686
4485	367 009,33	1 326 134,21	52,142748	39,593774
4486	367 012,89	1 326 136,73	52,142780	39,593812
4487	367 014,77	1 326 139,23	52,142796	39,593849
4488	367 017,23	1 326 143,53	52,142818	39,593912
4489	367 031,12	1 326 155,78	52,142941	39,594094
4490	367 035,41	1 326 159,11	52,142979	39,594144
4491	367 043,15	1 326 163,69	52,143048	39,594212
4492	367 047,43	1 326 164,24	52,143086	39,594221
4493	367 053,05	1 326 163,78	52,143137	39,594216
4494	367 060,08	1 326 164,66	52,143200	39,594230
4495	367 063,28	1 326 165,79	52,143228	39,594247
4496	367 068,71	1 326 169,18	52,143277	39,594298
4497	367 075,40	1 326 169,63	52,143337	39,594306
4498	367 077,55	1 326 170,33	52,143356	39,594317
4499	367 082,64	1 326 173,77	52,143401	39,594368
4500	367 085,71	1 326 174,38	52,143429	39,594378
4501	367 091,78	1 326 174,24	52,143483	39,594377
4502	367 093,56	1 326 174,58	52,143499	39,594383
4503	367 095,14	1 326 175,58	52,143513	39,594398
4504	367 103,47	1 326 183,96	52,143587	39,594522
4505	367 120,36	1 326 195,84	52,143737	39,594699
4506	367 124,33	1 326 199,54	52,143772	39,594754
4507	367 132,04	1 326 207,43	52,143840	39,594871
4508	367 156,14	1 326 237,21	52,144053	39,595311
4509	367 162,82	1 326 244,21	52,144112	39,595415
4510	367 170,97	1 326 250,23	52,144184	39,595505
4511	367 178,21	1 326 253,70	52,144249	39,595557
4512	367 189,41	1 326 255,48	52,144349	39,595586
4513	367 202,00	1 326 258,67	52,144462	39,595635
4514	367 211,18	1 326 263,02	52,144544	39,595701
4515	367 221,90	1 326 269,40	52,144639	39,595796
4516	367 243,27	1 326 275,20	52,144831	39,595886
4517	367 250,16	1 326 276,14	52,144892	39,595901
4518	367 257,72	1 326 278,10	52,144960	39,595931

4519	367 266,92	1 326 278,72	52,145043	39,595942
4520	367 278,33	1 326 276,97	52,145145	39,595919
4521	367 286,68	1 326 277,44	52,145220	39,595928
4522	367 297,02	1 326 280,78	52,145313	39,595979
4523	367 308,84	1 326 281,80	52,145419	39,595997
4524	367 319,80	1 326 281,41	52,145517	39,595993
4525	367 322,80	1 326 283,06	52,145544	39,596018
4526	367 325,86	1 326 286,20	52,145571	39,596065
4527	367 327,77	1 326 286,73	52,145588	39,596073
4528	367 341,19	1 326 285,96	52,145709	39,596065
4529	367 345,91	1 326 285,24	52,145751	39,596055
4530	367 349,83	1 326 285,67	52,145787	39,596062
4531	367 354,66	1 326 287,23	52,145830	39,596086
4532	367 367,95	1 326 287,43	52,145949	39,596092
4533	367 381,69	1 326 284,24	52,146073	39,596049
4534	367 393,72	1 326 282,67	52,146181	39,596028
4535	367 405,44	1 326 283,19	52,146287	39,596039
4536	367 413,65	1 326 284,77	52,146360	39,596063
4537	367 424,79	1 326 286,43	52,146460	39,596090
4538	367 429,92	1 326 288,53	52,146506	39,596122
4539	367 433,40	1 326 290,41	52,146537	39,596150
4540	367 438,02	1 326 290,89	52,146578	39,596158
4541	367 444,17	1 326 290,80	52,146634	39,596158
4542	367 462,66	1 326 288,42	52,146800	39,596128
4543	367 468,66	1 326 288,67	52,146854	39,596133
4544	367 481,50	1 326 291,17	52,146969	39,596172
4545	367 490,23	1 326 291,69	52,147047	39,596182
4546	367 493,79	1 326 292,54	52,147079	39,596195
4547	367 509,83	1 326 293,95	52,147223	39,596219
4548	367 520,25	1 326 295,67	52,147316	39,596247
4549	367 530,03	1 326 298,02	52,147404	39,596283
4550	367 539,10	1 326 299,25	52,147485	39,596303
4551	367 545,51	1 326 298,73	52,147543	39,596297
4552	367 547,17	1 326 298,99	52,147558	39,596301
4553	367 553,01	1 326 302,29	52,147610	39,596351
4554	367 558,85	1 326 303,75	52,147662	39,596373
4555	367 562,29	1 326 303,96	52,147693	39,596377
4556	367 565,82	1 326 303,17	52,147725	39,596366
4557	367 572,99	1 326 300,51	52,147790	39,596329
4558	367 576,17	1 326 300,30	52,147818	39,596327
4559	367 580,67	1 326 301,30	52,147859	39,596342
4560	367 582,98	1 326 303,10	52,147879	39,596369
4561	367 585,32	1 326 303,96	52,147900	39,596382
4562	367 588,70	1 326 303,62	52,147930	39,596378
4563	367 595,50	1 326 300,94	52,147992	39,596340
4564	367 597,58	1 326 300,83	52,148011	39,596339

4565	367 609,44	1 326 305,92	52,148116	39,596416
4566	367 627,15	1 326 309,69	52,148275	39,596475
4567	367 658,87	1 326 320,10	52,148559	39,596634
4568	367 672,57	1 326 320,93	52,148682	39,596650
4569	367 695,18	1 326 325,36	52,148884	39,596719
4570	367 699,00	1 326 327,43	52,148918	39,596751
4571	367 707,10	1 326 334,55	52,148990	39,596856
4572	367 712,69	1 326 340,71	52,149039	39,596948
4573	367 719,47	1 326 351,68	52,149099	39,597109
4574	367 723,03	1 326 355,77	52,149130	39,597170
4575	367 727,01	1 326 358,57	52,149166	39,597212
4576	367 728,94	1 326 359,54	52,149183	39,597226
4577	367 731,03	1 326 359,82	52,149202	39,597231
4578	367 732,88	1 326 359,54	52,149218	39,597227
4579	367 736,44	1 326 355,44	52,149251	39,597168
4580	367 737,41	1 326 350,36	52,149260	39,597094
4581	367 739,21	1 326 347,15	52,149277	39,597047
4582	367 741,23	1 326 346,01	52,149295	39,597031
4583	367 744,40	1 326 345,51	52,149324	39,597025
4584	367 747,48	1 326 344,24	52,149352	39,597007
4585	367 749,00	1 326 342,62	52,149365	39,596984
4586	367 749,76	1 326 339,53	52,149373	39,596939
4587	367 747,03	1 326 332,15	52,149349	39,596830
4588	367 745,15	1 326 327,76	52,149333	39,596766
4589	367 745,46	1 326 323,26	52,149336	39,596700
4590	367 747,03	1 326 319,70	52,149351	39,596648
4591	367 748,08	1 326 313,53	52,149361	39,596558
4592	367 749,75	1 326 305,06	52,149377	39,596435
4593	367 750,10	1 326 296,96	52,149382	39,596317
4594	367 751,51	1 326 293,59	52,149395	39,596268
4595	367 758,33	1 326 283,96	52,149457	39,596129
4596	367 759,72	1 326 278,99	52,149471	39,596057
4597	367 763,20	1 326 274,04	52,149502	39,595985
4598	367 767,17	1 326 271,63	52,149539	39,595951
4599	367 771,17	1 326 270,28	52,149575	39,595932
4600	367 775,19	1 326 269,15	52,149611	39,595916
4601	367 781,45	1 326 267,92	52,149667	39,595900
4602	367 786,73	1 326 267,30	52,149715	39,595892
4603	367 792,24	1 326 267,54	52,149764	39,595897
4604	367 796,95	1 326 268,66	52,149806	39,595914
4605	367 805,24	1 326 272,62	52,149880	39,595974
4606	367 807,93	1 326 275,15	52,149904	39,596011
4607	367 810,77	1 326 279,64	52,149929	39,596078
4608	367 815,46	1 326 293,46	52,149969	39,596280
4609	367 820,32	1 326 304,74	52,150012	39,596446
4610	367 824,65	1 326 313,14	52,150049	39,596570

4611	367 838,37	1 326 330,34	52,150170	39,596824
4612	367 840,41	1 326 330,59	52,150188	39,596828
4613	367 843,37	1 326 328,62	52,150215	39,596800
4614	367 847,96	1 326 328,39	52,150257	39,596798
4615	367 857,36	1 326 332,20	52,150341	39,596856
4616	367 861,56	1 326 334,53	52,150378	39,596891
4617	367 865,91	1 326 338,73	52,150417	39,596953
4618	367 868,29	1 326 343,30	52,150437	39,597020
4619	367 869,72	1 326 348,99	52,150449	39,597104
4620	367 872,52	1 326 352,02	52,150474	39,597149
4621	367 883,15	1 326 363,96	52,150568	39,597325
4622	367 888,59	1 326 371,81	52,150616	39,597441
4623	367 894,13	1 326 380,59	52,150664	39,597571
4624	367 898,72	1 326 388,79	52,150704	39,597692
4625	367 902,30	1 326 397,03	52,150735	39,597813
4626	367 904,63	1 326 403,25	52,150755	39,597904
4627	367 910,30	1 326 424,79	52,150804	39,598220
4628	367 911,08	1 326 432,33	52,150809	39,598330
4629	367 910,23	1 326 436,21	52,150801	39,598387
4630	367 907,43	1 326 440,33	52,150776	39,598446
4631	367 899,61	1 326 445,18	52,150705	39,598515
4632	367 889,09	1 326 447,01	52,150610	39,598540
4633	367 882,17	1 326 447,48	52,150548	39,598545
4634	367 856,41	1 326 447,75	52,150316	39,598543
4635	367 851,46	1 326 448,89	52,150271	39,598559
4636	367 847,41	1 326 450,75	52,150235	39,598585
4637	367 845,09	1 326 453,81	52,150214	39,598629
4638	367 844,08	1 326 457,49	52,150204	39,598683
4639	367 843,53	1 326 468,96	52,150197	39,598850
4640	367 845,29	1 326 486,25	52,150211	39,599103
4641	367 848,67	1 326 490,13	52,150241	39,599161
4642	367 851,31	1 326 492,13	52,150264	39,599190
4643	367 856,21	1 326 493,80	52,150308	39,599216
4644	367 860,97	1 326 494,48	52,150351	39,599227
4645	367 864,10	1 326 494,79	52,150379	39,599232
4646	367 867,56	1 326 494,53	52,150410	39,599229
4647	367 870,27	1 326 494,67	52,150434	39,599232
4648	367 873,73	1 326 496,41	52,150465	39,599258
4649	367 878,65	1 326 498,82	52,150509	39,599294
4650	367 891,34	1 326 503,77	52,150622	39,599369
4651	367 899,81	1 326 507,89	52,150698	39,599432
4652	367 921,01	1 326 519,37	52,150887	39,599604
4653	367 926,51	1 326 522,86	52,150936	39,599656
4654	367 927,76	1 326 525,58	52,150946	39,599696
4655	367 928,15	1 326 528,92	52,150949	39,599745
4656	367 927,46	1 326 532,88	52,150943	39,599803

4657	367 928,47	1 326 534,67	52,150952	39,599829
4658	367 930,79	1 326 535,68	52,150972	39,599844
4659	367 942,41	1 326 533,19	52,151077	39,599811
4660	367 946,08	1 326 532,07	52,151110	39,599795
4661	367 948,77	1 326 529,83	52,151135	39,599763
4662	367 950,52	1 326 526,89	52,151151	39,599720
4663	367 952,49	1 326 516,73	52,151170	39,599572
4664	367 955,70	1 326 511,53	52,151199	39,599497
4665	367 960,83	1 326 507,14	52,151246	39,599434
4666	367 967,42	1 326 502,85	52,151306	39,599373
4667	367 973,59	1 326 499,60	52,151362	39,599327
4668	367 978,75	1 326 497,82	52,151408	39,599302
4669	367 986,22	1 326 495,57	52,151476	39,599271
4670	367 989,31	1 326 493,81	52,151504	39,599246
4671	367 993,05	1 326 488,03	52,151538	39,599162
4672	367 996,82	1 326 484,13	52,151573	39,599106
4673	368 001,57	1 326 480,78	52,151616	39,599058
4674	368 011,87	1 326 468,98	52,151710	39,598888
4675	368 014,34	1 326 467,43	52,151732	39,598866
4676	368 017,35	1 326 467,14	52,151760	39,598863
4677	368 020,15	1 326 468,79	52,151784	39,598887
4678	368 021,40	1 326 468,51	52,151796	39,598884
4679	368 031,11	1 326 458,80	52,151884	39,598744
4680	368 034,91	1 326 453,71	52,151919	39,598670
4681	368 041,50	1 326 447,48	52,151979	39,598581
4682	368 047,95	1 326 442,64	52,152038	39,598512
4683	368 056,38	1 326 438,16	52,152114	39,598448
4684	368 066,18	1 326 430,15	52,152203	39,598333
4685	368 083,73	1 326 420,93	52,152362	39,598203
4686	368 094,96	1 326 414,14	52,152464	39,598106
4687	368 102,75	1 326 410,87	52,152535	39,598060
4688	368 109,55	1 326 408,84	52,152596	39,598032
4689	368 123,87	1 326 407,40	52,152725	39,598014
4690	368 127,94	1 326 406,52	52,152762	39,598002
4691	368 135,61	1 326 402,14	52,152831	39,597940
4692	368 146,91	1 326 399,77	52,152933	39,597908
4693	368 151,75	1 326 399,49	52,152977	39,597905
4694	368 164,03	1 326 399,92	52,153087	39,597914
4695	368 168,89	1 326 400,70	52,153130	39,597926
4696	368 172,17	1 326 401,79	52,153160	39,597943
4697	368 175,92	1 326 404,60	52,153193	39,597985
4698	368 179,52	1 326 405,69	52,153225	39,598001
4699	368 185,86	1 326 406,73	52,153282	39,598018
4700	368 191,97	1 326 406,88	52,153337	39,598022
4701	368 196,58	1 326 405,73	52,153378	39,598006
4702	368 200,03	1 326 405,99	52,153409	39,598010

4703	368 206,26	1 326 407,97	52,153465	39,598041
4704	368 209,87	1 326 409,71	52,153497	39,598067
4705	368 213,58	1 326 414,89	52,153530	39,598143
4706	368 213,88	1 326 417,77	52,153532	39,598186
4707	368 212,81	1 326 420,77	52,153522	39,598229
4708	368 212,71	1 326 422,86	52,153521	39,598260
4709	368 213,39	1 326 425,11	52,153527	39,598293
4710	368 215,17	1 326 427,15	52,153543	39,598323
4711	368 218,57	1 326 429,35	52,153573	39,598356
4712	368 222,33	1 326 431,10	52,153606	39,598382
4713	368 227,37	1 326 432,08	52,153651	39,598398
4714	368 246,20	1 326 437,19	52,153820	39,598476
4715	368 269,38	1 326 439,28	52,154028	39,598512
4716	368 272,61	1 326 439,93	52,154057	39,598522
4717	368 279,99	1 326 442,63	52,154123	39,598564
4718	368 282,32	1 326 442,84	52,154144	39,598567
4719	368 290,67	1 326 440,34	52,154219	39,598533
4720	368 294,58	1 326 439,84	52,154254	39,598526
4721	368 305,47	1 326 440,48	52,154352	39,598538
4722	368 312,01	1 326 442,72	52,154411	39,598572
4723	368 322,06	1 326 448,36	52,154500	39,598657
4724	368 326,55	1 326 449,15	52,154540	39,598669
4725	368 330,61	1 326 450,56	52,154577	39,598691
4726	368 334,73	1 326 453,31	52,154613	39,598732
4727	368 343,33	1 326 456,29	52,154690	39,598777
4728	368 357,48	1 326 456,72	52,154817	39,598787
4729	368 365,66	1 326 455,82	52,154891	39,598776
4730	368 370,01	1 326 456,73	52,154930	39,598790
4731	368 378,85	1 326 460,20	52,155009	39,598842
4732	368 384,01	1 326 461,42	52,155055	39,598861
4733	368 394,86	1 326 462,32	52,155152	39,598877
4734	368 414,49	1 326 461,53	52,155329	39,598870
4735	368 424,86	1 326 462,10	52,155422	39,598881
4736	368 433,09	1 326 459,53	52,155496	39,598845
4737	368 441,30	1 326 457,93	52,155570	39,598823
4738	368 470,69	1 326 455,92	52,155835	39,598801
4739	368 473,67	1 326 456,29	52,155861	39,598807
4740	368 476,01	1 326 457,07	52,155882	39,598819
4741	368 478,23	1 326 458,63	52,155902	39,598842
4742	368 481,43	1 326 459,64	52,155930	39,598857
4743	368 486,70	1 326 460,46	52,155978	39,598870
4744	368 489,28	1 326 461,52	52,156001	39,598887
4745	368 497,33	1 326 467,94	52,156072	39,598982
4746	368 501,77	1 326 470,28	52,156112	39,599017
4747	368 512,22	1 326 474,28	52,156205	39,599078
4748	368 526,52	1 326 481,83	52,156333	39,599192

4749	368 530,14	1 326 484,98	52,156365	39,599238
4750	368 533,07	1 326 487,89	52,156391	39,599282
4751	368 535,18	1 326 490,76	52,156409	39,599324
4752	368 536,48	1 326 493,44	52,156420	39,599363
4753	368 538,40	1 326 501,91	52,156437	39,599488
4754	368 548,64	1 326 531,79	52,156524	39,599926
4755	368 552,60	1 326 537,44	52,156559	39,600010
4756	368 564,56	1 326 548,82	52,156665	39,600179
4757	368 576,69	1 326 558,65	52,156773	39,600325
4758	368 582,04	1 326 561,92	52,156820	39,600374
4759	368 594,74	1 326 568,42	52,156934	39,600472
4760	368 605,96	1 326 572,58	52,157034	39,600535
4761	368 626,36	1 326 576,84	52,157217	39,600602
4762	368 647,94	1 326 583,21	52,157410	39,600700
4763	368 666,30	1 326 595,02	52,157573	39,600877
4764	368 670,52	1 326 596,26	52,157611	39,600896
4765	368 678,85	1 326 597,36	52,157685	39,600914
4766	368 682,00	1 326 598,92	52,157713	39,600937
4767	368 684,77	1 326 601,12	52,157738	39,600970
4768	368 686,58	1 326 604,68	52,157754	39,601022
4769	368 690,28	1 326 606,75	52,157787	39,601053
4770	368 706,53	1 326 610,95	52,157932	39,601118
4771	368 721,53	1 326 613,95	52,158067	39,601166
4772	368 725,88	1 326 616,08	52,158105	39,601198
4773	368 733,29	1 326 623,32	52,158171	39,601305
4774	368 735,92	1 326 625,08	52,158194	39,601331
4775	368 740,62	1 326 626,07	52,158236	39,601347
4776	368 746,73	1 326 625,81	52,158291	39,601345
4777	368 749,59	1 326 626,26	52,158317	39,601352
4778	368 752,18	1 326 627,69	52,158340	39,601373
4779	368 755,34	1 326 632,82	52,158368	39,601449
4780	368 756,97	1 326 634,48	52,158382	39,601474
4781	368 763,13	1 326 637,08	52,158437	39,601513
4782	368 783,33	1 326 641,43	52,158618	39,601581
4783	368 805,21	1 326 649,10	52,158814	39,601698
4784	368 845,11	1 326 668,18	52,159170	39,601986
4785	368 851,29	1 326 672,25	52,159224	39,602047
4786	368 870,13	1 326 689,12	52,159391	39,602297
4787	368 880,18	1 326 699,99	52,159480	39,602458
4788	368 905,16	1 326 729,76	52,159700	39,602899
4789	368 913,38	1 326 734,38	52,159774	39,602968
4790	368 920,40	1 326 740,64	52,159836	39,603061
4791	368 923,90	1 326 745,73	52,159867	39,603137
4792	368 929,91	1 326 759,78	52,159919	39,603343
4793	368 936,92	1 326 765,39	52,159981	39,603427
4794	368 941,89	1 326 770,62	52,160025	39,603504

4795	368 946,24	1 326 777,42	52,160063	39,603605
4796	368 952,12	1 326 778,23	52,160116	39,603618
4797	368 991,51	1 326 798,33	52,160467	39,603920
4798	369 020,46	1 326 815,45	52,160725	39,604177
4799	369 031,45	1 326 819,94	52,160823	39,604245
4800	369 036,93	1 326 820,84	52,160872	39,604259
4801	369 055,40	1 326 817,20	52,161038	39,604210
4802	369 066,05	1 326 817,85	52,161134	39,604222
4803	369 082,93	1 326 822,91	52,161285	39,604300
4804	369 086,09	1 326 825,12	52,161313	39,604333
4805	369 102,31	1 326 856,23	52,161454	39,604791
4806	369 104,55	1 326 858,56	52,161474	39,604826
4807	369 110,51	1 326 862,11	52,161527	39,604879
4808	369 114,75	1 326 862,19	52,161565	39,604881
4809	369 118,11	1 326 865,89	52,161595	39,604936
4810	369 128,39	1 326 885,14	52,161685	39,605219
4811	369 143,56	1 326 906,97	52,161818	39,605542
4812	369 156,53	1 326 923,35	52,161932	39,605784
4813	369 173,55	1 326 951,24	52,162081	39,606195
4814	369 189,38	1 326 973,54	52,162220	39,606525
4815	369 205,65	1 326 998,38	52,162363	39,606891
4816	369 218,79	1 327 020,48	52,162478	39,607217
4817	369 230,83	1 327 038,69	52,162584	39,607486
4818	369 243,89	1 327 051,96	52,162699	39,607683
4819	369 250,31	1 327 056,02	52,162757	39,607744
4820	369 259,09	1 327 064,79	52,162834	39,607874
4821	369 264,67	1 327 072,55	52,162883	39,607988
4822	369 266,80	1 327 078,40	52,162901	39,608074
4823	369 273,91	1 327 090,71	52,162964	39,608256
4824	369 277,36	1 327 094,58	52,162994	39,608313
4825	372 082,43	1 328 668,51	52,187977	39,631959
4826	372 109,72	1 328 698,73	52,188218	39,632407
4827	372 127,54	1 328 725,84	52,188374	39,632807
4828	372 141,64	1 328 744,50	52,188498	39,633083
4829	372 153,51	1 328 756,24	52,188603	39,633258
4830	372 156,30	1 328 757,50	52,188628	39,633277
4831	372 164,77	1 328 759,15	52,188704	39,633303
4832	372 168,01	1 328 761,28	52,188733	39,633335
4833	372 170,98	1 328 764,91	52,188759	39,633388
4834	372 172,68	1 328 768,34	52,188774	39,633439
4835	372 174,42	1 328 774,93	52,188788	39,633536
4836	372 173,01	1 328 780,28	52,188775	39,633614
4837	372 173,27	1 328 781,93	52,188777	39,633638
4838	372 177,03	1 328 785,46	52,188810	39,633690
4839	372 177,79	1 328 787,33	52,188817	39,633718
4840	372 178,15	1 328 794,67	52,188819	39,633825

4841	372 185,39	1 328 804,40	52,188883	39,633969
4842	372 187,99	1 328 806,19	52,188906	39,633996
4843	372 192,08	1 328 807,79	52,188942	39,634020
4844	372 195,30	1 328 814,08	52,188970	39,634113
4845	372 202,78	1 328 820,35	52,189037	39,634206
4846	372 205,38	1 328 821,74	52,189060	39,634227
4847	372 210,13	1 328 823,09	52,189102	39,634248
4848	372 212,77	1 328 825,05	52,189126	39,634277
4849	372 214,24	1 328 828,17	52,189139	39,634323
4850	372 215,56	1 328 829,30	52,189150	39,634340
4851	372 218,14	1 328 830,19	52,189173	39,634354
4852	372 220,70	1 328 830,15	52,189196	39,634354
4853	372 228,69	1 328 825,09	52,189269	39,634282
4854	372 232,78	1 328 823,71	52,189306	39,634263
4855	372 238,31	1 328 823,46	52,189356	39,634260
4856	372 240,52	1 328 823,96	52,189375	39,634268
4857	372 243,33	1 328 825,44	52,189400	39,634290
4858	372 247,75	1 328 829,43	52,189440	39,634350
4859	372 258,03	1 328 829,28	52,189532	39,634350
4860	372 259,43	1 328 829,66	52,189544	39,634356
4861	372 261,01	1 328 832,09	52,189558	39,634391
4862	372 260,32	1 328 837,12	52,189551	39,634465
4863	372 257,86	1 328 840,54	52,189529	39,634514
4864	372 253,57	1 328 842,45	52,189490	39,634541
4865	372 251,80	1 328 846,07	52,189473	39,634594
4866	372 258,99	1 328 857,96	52,189536	39,634769
4867	372 261,18	1 328 860,09	52,189556	39,634801
4868	372 264,06	1 328 862,02	52,189581	39,634830
4869	372 276,62	1 328 867,91	52,189693	39,634919
4870	372 278,90	1 328 867,85	52,189714	39,634918
4871	372 280,97	1 328 866,96	52,189733	39,634906
4872	372 286,59	1 328 862,05	52,189784	39,634835
4873	372 287,75	1 328 859,21	52,189795	39,634794
4874	372 287,94	1 328 856,09	52,189797	39,634749
4875	372 286,95	1 328 851,37	52,189789	39,634679
4876	372 287,84	1 328 846,25	52,189797	39,634605
4877	372 293,49	1 328 840,08	52,189849	39,634516
4878	372 300,97	1 328 834,49	52,189917	39,634436
4879	372 311,09	1 328 830,82	52,190008	39,634385
4880	372 325,54	1 328 830,30	52,190138	39,634380
4881	372 333,26	1 328 831,61	52,190208	39,634401
4882	372 344,18	1 328 837,15	52,190305	39,634485
4883	372 350,62	1 328 842,19	52,190362	39,634560
4884	372 363,60	1 328 854,56	52,190477	39,634744
4885	372 373,97	1 328 866,56	52,190568	39,634922
4886	372 390,79	1 328 892,39	52,190716	39,635303

4887	372 395,94	1 328 898,18	52,190761	39,635389
4888	372 401,09	1 328 902,06	52,190807	39,635447
4889	372 414,33	1 328 905,28	52,190925	39,635497
4890	372 430,23	1 328 911,40	52,191067	39,635590
4891	372 439,47	1 328 918,76	52,191149	39,635700
4892	372 444,57	1 328 932,24	52,191193	39,635898
4893	372 445,08	1 328 943,66	52,191196	39,636065
4894	372 441,97	1 328 955,18	52,191167	39,636233
4895	372 437,61	1 328 966,21	52,191126	39,636393
4896	372 429,84	1 328 982,54	52,191054	39,636630
4897	372 419,91	1 328 997,10	52,190962	39,636841
4898	372 409,36	1 329 010,00	52,190866	39,637027
4899	372 403,56	1 329 022,19	52,190812	39,637204
4900	372 398,71	1 329 036,63	52,190766	39,637414
4901	372 397,34	1 329 052,97	52,190752	39,637652
4902	372 398,21	1 329 067,01	52,190758	39,637858
4903	372 400,30	1 329 082,98	52,190774	39,638092
4904	372 403,23	1 329 095,68	52,190799	39,638278
4905	372 406,25	1 329 121,76	52,190822	39,638660
4906	372 408,05	1 329 152,76	52,190834	39,639114
4907	372 405,63	1 329 185,13	52,190807	39,639587
4908	372 401,04	1 329 223,75	52,190760	39,640150
4909	372 396,12	1 329 242,44	52,190714	39,640422
4910	372 386,11	1 329 258,28	52,190621	39,640651
4911	372 381,87	1 329 267,82	52,190582	39,640790
4912	372 384,26	1 329 274,64	52,190602	39,640890
4913	372 391,68	1 329 280,73	52,190668	39,640981
4914	372 402,93	1 329 280,88	52,190769	39,640986
4915	372 420,31	1 329 278,15	52,190926	39,640950
4916	372 435,30	1 329 278,07	52,191061	39,640952
4917	372 445,85	1 329 282,00	52,191155	39,641012
4918	372 456,79	1 329 287,69	52,191252	39,641098
4919	372 471,46	1 329 298,40	52,191383	39,641258
4920	372 484,36	1 329 310,28	52,191497	39,641435
4921	372 486,22	1 329 314,50	52,191513	39,641497
4922	372 487,14	1 329 321,67	52,191520	39,641602
4923	372 498,30	1 329 336,84	52,191618	39,641826
4924	372 501,58	1 329 338,26	52,191647	39,641848
4925	372 506,15	1 329 339,00	52,191688	39,641860
4926	372 510,76	1 329 341,70	52,191729	39,641900
4927	372 539,11	1 329 372,93	52,191980	39,642363
4928	372 554,83	1 329 388,36	52,192119	39,642593
4929	372 564,81	1 329 401,10	52,192207	39,642781
4930	372 581,19	1 329 416,60	52,192351	39,643012
4931	372 612,37	1 329 440,98	52,192628	39,643375
4932	372 618,51	1 329 448,13	52,192682	39,643481

4933	372 622,71	1 329 463,13	52,192718	39,643702
4934	372 623,02	1 329 469,43	52,192720	39,643794
4935	372 620,15	1 329 485,91	52,192692	39,644034
4936	372 622,79	1 329 507,21	52,192712	39,644346
4937	372 625,92	1 329 519,71	52,192739	39,644530
4938	372 626,13	1 329 522,53	52,192740	39,644571
4939	372 624,83	1 329 527,89	52,192728	39,644649
4940	372 628,39	1 329 539,01	52,192758	39,644812
4941	372 627,22	1 329 542,12	52,192747	39,644858
4942	372 624,42	1 329 542,97	52,192722	39,644869
4943	372 621,94	1 329 540,67	52,192700	39,644835
4944	372 614,20	1 329 525,20	52,192632	39,644607
4945	372 613,16	1 329 521,05	52,192624	39,644546
4946	372 615,13	1 329 516,00	52,192642	39,644473
4947	372 614,63	1 329 510,55	52,192638	39,644393
4948	372 612,76	1 329 505,97	52,192622	39,644326
4949	372 610,90	1 329 496,02	52,192607	39,644180
4950	372 609,18	1 329 491,15	52,192592	39,644108
4951	372 606,40	1 329 490,54	52,192567	39,644099
4952	372 603,17	1 329 492,39	52,192538	39,644125
4953	372 600,36	1 329 495,13	52,192512	39,644164
4954	372 593,02	1 329 504,72	52,192445	39,644303
4955	372 589,65	1 329 512,77	52,192414	39,644420
4956	372 590,92	1 329 531,62	52,192422	39,644696
4957	372 595,89	1 329 546,39	52,192465	39,644913
4958	372 598,07	1 329 555,88	52,192483	39,645052
4959	372 604,73	1 329 569,36	52,192541	39,645251
4960	372 604,94	1 329 572,38	52,192542	39,645295
4961	372 603,18	1 329 574,45	52,192526	39,645325
4962	372 599,44	1 329 574,67	52,192493	39,645327
4963	372 598,07	1 329 576,00	52,192480	39,645346
4964	372 597,93	1 329 579,56	52,192478	39,645398
4965	372 600,22	1 329 582,66	52,192499	39,645444
4966	372 601,83	1 329 584,46	52,192513	39,645471
4967	372 609,92	1 329 583,74	52,192586	39,645462
4968	372 612,59	1 329 584,08	52,192610	39,645468
4969	372 614,26	1 329 585,18	52,192624	39,645484
4970	372 616,15	1 329 587,53	52,192641	39,645519
4971	372 621,95	1 329 597,00	52,192692	39,645659
4972	372 626,60	1 329 602,05	52,192733	39,645734
4973	372 638,65	1 329 609,98	52,192840	39,645852
4974	372 644,48	1 329 616,12	52,192891	39,645944
4975	372 649,30	1 329 622,73	52,192934	39,646041
4976	372 651,71	1 329 627,86	52,192955	39,646117
4977	372 653,19	1 329 636,96	52,192967	39,646250
4978	372 651,86	1 329 644,73	52,192954	39,646364

4979	372 649,07	1 329 650,80	52,192928	39,646452
4980	372 644,87	1 329 657,17	52,192889	39,646544
4981	372 639,89	1 329 674,90	52,192842	39,646802
4982	372 639,31	1 329 681,35	52,192836	39,646896
4983	372 641,02	1 329 688,35	52,192850	39,646999
4984	372 647,90	1 329 705,68	52,192909	39,647254
4985	372 652,88	1 329 715,01	52,192953	39,647391
4986	372 660,18	1 329 724,96	52,193017	39,647539
4987	372 665,55	1 329 728,85	52,193065	39,647597
4988	372 713,59	1 329 750,38	52,193493	39,647923
4989	372 722,76	1 329 755,67	52,193575	39,648002
4990	372 726,50	1 329 759,87	52,193608	39,648064
4991	372 731,39	1 329 772,69	52,193650	39,648253
4992	372 737,07	1 329 783,27	52,193699	39,648409
4993	372 743,37	1 329 791,12	52,193755	39,648525
4994	372 751,08	1 329 798,48	52,193823	39,648635
4995	372 761,59	1 329 803,78	52,193917	39,648715
4996	372 764,73	1 329 807,04	52,193944	39,648763
4997	372 767,83	1 329 812,54	52,193972	39,648844
4998	372 769,02	1 329 817,16	52,193981	39,648912
4999	372 768,63	1 329 821,20	52,193977	39,648971
5000	372 767,07	1 329 824,93	52,193963	39,649025
5001	372 763,77	1 329 828,44	52,193933	39,649076
5002	372 759,17	1 329 830,26	52,193891	39,649101
5003	372 752,65	1 329 830,83	52,193832	39,649108
5004	372 746,95	1 329 830,35	52,193781	39,649100
5005	372 742,31	1 329 830,75	52,193740	39,649105
5006	372 738,37	1 329 834,08	52,193704	39,649152
5007	372 706,28	1 329 873,01	52,193410	39,649714
5008	372 695,32	1 329 885,14	52,193309	39,649889
5009	372 692,43	1 329 889,44	52,193283	39,649951
5010	372 688,50	1 329 903,47	52,193246	39,650155
5011	372 690,03	1 329 929,45	52,193256	39,650535
5012	372 697,88	1 329 961,01	52,193322	39,650999
5013	372 709,33	1 329 985,36	52,193421	39,651357
5014	372 715,11	1 329 991,80	52,193472	39,651453
5015	372 717,91	1 329 993,67	52,193497	39,651481
5016	372 727,40	1 329 996,62	52,193582	39,651526
5017	372 756,57	1 330 007,46	52,193842	39,651692
5018	372 762,78	1 330 011,32	52,193897	39,651749
5019	372 767,67	1 330 016,63	52,193941	39,651828
5020	372 772,61	1 330 024,47	52,193984	39,651944
5021	372 775,67	1 330 032,37	52,194010	39,652060
5022	372 780,10	1 330 046,03	52,194048	39,652261
5023	372 784,20	1 330 062,62	52,194082	39,652505
5024	372 791,29	1 330 095,99	52,194141	39,652994

5025	372 794,16	1 330 114,39	52,194164	39,653264
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5027	372 789,51	1 330 147,14	52,194118	39,653742
5028	372 789,93	1 330 165,16	52,194119	39,654005
5029	372 791,79	1 330 169,44	52,194135	39,654068
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5032	372 812,55	1 330 196,18	52,194318	39,654464
5033	372 829,26	1 330 216,46	52,194465	39,654764
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5035	372 861,29	1 330 256,95	52,194747	39,655364
5036	372 873,35	1 330 269,98	52,194853	39,655557
5037	372 887,35	1 330 286,02	52,194977	39,655795
5038	372 927,04	1 332 251,19	52,195045	39,684538
5039	372 926,55	1 332 256,05	52,195039	39,684609
5040	372 925,74	1 332 258,60	52,195032	39,684646
5041	372 917,52	1 332 269,02	52,194956	39,684796
5042	372 916,29	1 332 272,40	52,194945	39,684845
5043	372 915,24	1 332 280,56	52,194934	39,684965
5044	372 913,15	1 332 283,60	52,194915	39,685008
5045	372 909,01	1 332 285,82	52,194877	39,685040
5046	372 905,41	1 332 287,05	52,194845	39,685057
5047	372 890,40	1 332 287,15	52,194710	39,685055
5048	372 876,69	1 332 293,14	52,194586	39,685139
5049	372 869,00	1 332 299,71	52,194516	39,685233
5050	372 860,44	1 332 309,20	52,194437	39,685370
5051	372 852,68	1 332 323,93	52,194365	39,685583
5052	372 850,91	1 332 328,30	52,194349	39,685647
5053	372 852,36	1 332 332,82	52,194361	39,685713
5054	372 859,15	1 332 344,37	52,194421	39,685884
5055	372 863,77	1 332 359,92	52,194460	39,686112
5056	372 864,96	1 332 367,80	52,194469	39,686228
5057	372 863,88	1 332 379,56	52,194458	39,686399
5058	372 858,75	1 332 388,88	52,194410	39,686535
5059	372 823,95	1 332 421,57	52,194093	39,687004
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5061	372 812,48	1 332 424,66	52,193989	39,687046
5062	372 806,25	1 332 425,39	52,193933	39,687056
5063	372 804,60	1 332 426,34	52,193918	39,687069
5064	372 801,84	1 332 433,77	52,193892	39,687177
5065	372 794,60	1 332 447,08	52,193825	39,687370
5066	372 791,33	1 332 451,14	52,193795	39,687428
5067	372 785,60	1 332 456,36	52,193743	39,687503
5068	372 775,27	1 332 479,65	52,193647	39,687841
5069	372 775,01	1 332 483,21	52,193644	39,687893
5070	372 778,83	1 332 490,09	52,193677	39,687995

5071	372 779,52	1 332 492,73	52,193683	39,688034
5072	372 777,96	1 332 496,55	52,193668	39,688089
5073	372 775,88	1 332 499,32	52,193649	39,688129
5074	372 763,57	1 332 508,22	52,193537	39,688256
5075	372 759,27	1 332 513,85	52,193498	39,688337
5076	372 755,47	1 332 520,61	52,193463	39,688435
5077	372 750,91	1 332 525,66	52,193421	39,688508
5078	372 742,10	1 332 529,73	52,193341	39,688565
5079	372 737,13	1 332 534,22	52,193296	39,688630
5080	372 732,04	1 332 547,62	52,193248	39,688825
5081	372 731,49	1 332 553,91	52,193242	39,688917
5082	372 732,27	1 332 559,74	52,193248	39,689002
5083	372 736,93	1 332 567,67	52,193289	39,689119
5084	372 737,87	1 332 572,03	52,193297	39,689183
5085	372 736,39	1 332 577,08	52,193283	39,689256
5086	372 734,29	1 332 579,26	52,193264	39,689288
5087	372 732,50	1 332 582,99	52,193247	39,689342
5088	372 732,24	1 332 585,95	52,193244	39,689385
5089	372 738,40	1 332 605,43	52,193297	39,689671
5090	372 739,58	1 332 615,48	52,193306	39,689819
5091	372 738,02	1 332 622,40	52,193291	39,689919
5092	372 735,15	1 332 629,63	52,193264	39,690024
5093	372 726,78	1 332 640,15	52,193187	39,690176
5094	372 724,42	1 332 646,62	52,193165	39,690270
5095	372 723,48	1 332 651,86	52,193156	39,690347
5096	372 723,66	1 332 659,99	52,193156	39,690465
5097	372 722,65	1 332 662,89	52,193147	39,690508
5098	372 716,12	1 332 674,19	52,193086	39,690671
5099	372 693,83	1 332 699,59	52,192882	39,691037
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5101	372 666,00	1 332 749,24	52,192625	39,691756
5102	372 650,39	1 332 765,10	52,192482	39,691984
5103	372 631,07	1 332 780,82	52,192306	39,692210
5104	372 628,64	1 332 782,12	52,192284	39,692228
5105	372 615,72	1 332 786,25	52,192167	39,692285
5106	372 576,68	1 332 802,67	52,191814	39,692516
5107	372 563,78	1 332 811,03	52,191697	39,692635
5108	372 557,82	1 332 820,66	52,191642	39,692774
5109	372 528,88	1 332 897,07	52,191370	39,693884
5110	372 527,14	1 332 904,90	52,191354	39,693998
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5112	372 526,67	1 332 913,58	52,191348	39,694125
5113	372 521,61	1 332 918,24	52,191302	39,694192
5114	372 519,98	1 332 922,51	52,191287	39,694254
5115	372 520,65	1 332 926,59	52,191292	39,694314
5116	372 527,52	1 332 932,76	52,191353	39,694406

5117	372 531,87	1 332 935,33	52,191392	39,694444
5118	372 536,84	1 332 936,90	52,191436	39,694468
5119	372 540,19	1 332 937,01	52,191466	39,694471
5120	372 542,75	1 332 936,22	52,191489	39,694460
5121	372 546,94	1 332 933,66	52,191527	39,694424
5122	372 550,08	1 332 934,39	52,191555	39,694435
5123	372 552,59	1 332 936,67	52,191578	39,694469
5124	372 554,76	1 332 940,06	52,191597	39,694519
5125	372 556,35	1 332 952,37	52,191609	39,694699
5126	372 554,03	1 332 959,34	52,191587	39,694801
5127	372 537,89	1 332 981,68	52,191439	39,695123
5128	372 511,51	1 333 011,93	52,191197	39,695559
5129	372 507,34	1 333 020,33	52,191158	39,695681
5130	372 500,81	1 333 027,01	52,191099	39,695777
5131	372 493,93	1 333 032,23	52,191036	39,695852
5132	372 487,88	1 333 035,84	52,190981	39,695903
5133	372 482,29	1 333 037,73	52,190931	39,695929
5134	372 475,78	1 333 037,76	52,190872	39,695928
5135	372 462,42	1 333 032,59	52,190753	39,695849
5136	372 459,83	1 333 033,78	52,190730	39,695866
5137	372 460,38	1 333 037,52	52,190734	39,695921
5138	372 465,14	1 333 049,45	52,190775	39,696096
5139	372 463,89	1 333 052,82	52,190763	39,696145
5140	372 460,38	1 333 056,96	52,190731	39,696205
5141	372 455,61	1 333 059,24	52,190688	39,696237
5142	372 436,04	1 333 072,15	52,190510	39,696421
5143	372 428,59	1 333 079,87	52,190442	39,696532
5144	372 424,22	1 333 086,63	52,190402	39,696630
5145	372 423,88	1 333 090,72	52,190398	39,696690
5146	372 428,06	1 333 096,86	52,190435	39,696780
5147	372 449,16	1 333 116,76	52,190621	39,697076
5148	372 454,43	1 333 125,08	52,190667	39,697199
5149	372 457,33	1 333 132,63	52,190692	39,697310
5150	372 458,87	1 333 141,75	52,190705	39,697444
5151	372 458,91	1 333 149,26	52,190704	39,697554
5152	372 454,97	1 333 167,18	52,190666	39,697815
5153	372 442,89	1 333 200,72	52,190552	39,698302
5154	372 421,83	1 333 230,80	52,190358	39,698737
5155	372 412,94	1 333 239,53	52,190277	39,698862
5156	372 408,50	1 333 247,03	52,190236	39,698971
5157	372 404,56	1 333 259,59	52,190199	39,699154
5158	372 403,40	1 333 273,17	52,190187	39,699352
5159	372 403,38	1 333 286,64	52,190184	39,699549
5160	372 406,28	1 333 304,07	52,190208	39,699804
5161	372 404,65	1 333 316,69	52,190191	39,699988
5162	372 396,07	1 333 342,95	52,190110	39,700370

5163	372 390,05	1 333 356,36	52,190054	39,700565
5164	372 383,45	1 333 365,86	52,189993	39,700702
5165	372 376,94	1 333 370,87	52,189934	39,700774
5166	372 371,21	1 333 374,23	52,189882	39,700821
5167	372 364,14	1 333 379,82	52,189818	39,700901
5168	372 338,41	1 333 404,71	52,189583	39,701259
5169	372 313,69	1 333 433,01	52,189356	39,701667
5170	372 299,19	1 333 457,32	52,189222	39,702019
5171	372 279,81	1 333 500,82	52,189042	39,702650
5172	372 277,72	1 333 508,76	52,189022	39,702765
5173	372 282,51	1 333 548,02	52,189059	39,703340
5174	372 282,75	1 333 561,20	52,189059	39,703533
5175	372 281,61	1 333 572,29	52,189047	39,703695
5176	372 278,73	1 333 584,87	52,189019	39,703878
5177	372 275,46	1 333 590,03	52,188989	39,703953
5178	372 271,05	1 333 594,15	52,188949	39,704012
5179	372 256,59	1 333 600,99	52,188818	39,704108
5180	372 224,91	1 333 610,85	52,188532	39,704245
5181	372 218,87	1 333 613,54	52,188477	39,704283
5182	372 213,50	1 333 618,93	52,188428	39,704360
5183	372 209,10	1 333 626,82	52,188387	39,704474
5184	372 209,23	1 333 634,95	52,188387	39,704593
5185	372 212,40	1 333 639,15	52,188415	39,704655
5186	372 222,08	1 333 643,64	52,188501	39,704723
5187	372 246,53	1 333 651,69	52,188720	39,704847
5188	372 257,13	1 333 658,50	52,188814	39,704949
5189	372 261,06	1 333 663,20	52,188849	39,705019
5190	372 264,31	1 333 668,57	52,188877	39,705098
5191	372 269,68	1 333 681,52	52,188923	39,705289
5192	372 275,64	1 333 703,28	52,188974	39,705608
5193	372 276,16	1 333 708,51	52,188977	39,705685
5194	372 274,65	1 333 715,64	52,188963	39,705789
5195	372 271,91	1 333 723,26	52,188937	39,705900
5196	372 266,35	1 333 730,90	52,188886	39,706010
5197	372 257,41	1 333 739,37	52,188804	39,706132
5198	372 246,20	1 333 747,49	52,188702	39,706248
5199	372 230,11	1 333 752,42	52,188557	39,706316
5200	372 207,24	1 333 756,97	52,188351	39,706376
5201	372 198,06	1 333 758,54	52,188268	39,706397
5202	372 181,45	1 333 759,01	52,188119	39,706400
5203	372 175,54	1 333 760,84	52,188066	39,706425
5204	372 171,13	1 333 763,47	52,188025	39,706463
5205	372 167,65	1 333 766,73	52,187994	39,706509
5206	372 163,80	1 333 776,68	52,187958	39,706654
5207	372 162,12	1 333 785,81	52,187941	39,706787
5208	372 161,31	1 333 796,20	52,187932	39,706939

5209	372 161,38	1 333 825,12	52,187929	39,707361
5210	372 158,36	1 333 833,54	52,187900	39,707484
5211	372 145,73	1 333 850,74	52,187784	39,707732
5212	372 105,76	1 333 909,29	52,187416	39,708578
5213	372 102,67	1 333 914,66	52,187387	39,708656
5214	372 100,23	1 333 921,26	52,187365	39,708752
5215	372 097,76	1 333 932,13	52,187341	39,708910
5216	372 097,71	1 333 939,49	52,187339	39,709018
5217	372 100,34	1 333 957,74	52,187360	39,709285
5218	372 107,63	1 333 989,61	52,187421	39,709753
5219	372 108,39	1 333 997,78	52,187426	39,709872
5220	372 105,42	1 334 045,54	52,187392	39,710570
5221	372 106,70	1 334 056,44	52,187402	39,710730
5222	372 108,70	1 334 068,03	52,187418	39,710899
5223	372 122,87	1 334 102,47	52,187540	39,711406
5224	372 157,43	1 334 159,97	52,187842	39,712255
5225	372 161,54	1 334 168,29	52,187878	39,712378
5226	372 164,67	1 334 176,97	52,187905	39,712506
5227	372 167,07	1 334 187,20	52,187925	39,712656
5228	372 173,11	1 334 204,38	52,187976	39,712909
5229	372 176,97	1 334 208,70	52,188010	39,712973
5230	372 181,53	1 334 212,35	52,188051	39,713027
5231	372 224,88	1 334 231,94	52,188437	39,713324
5232	372 232,53	1 334 238,14	52,188505	39,713417
5233	372 238,49	1 334 243,83	52,188558	39,713502
5234	372 248,57	1 334 258,31	52,188646	39,713716
5235	372 257,78	1 334 274,66	52,188726	39,713957
5236	372 263,88	1 334 289,10	52,188779	39,714170
5237	372 268,77	1 334 305,31	52,188820	39,714408
5238	372 275,36	1 334 331,97	52,188876	39,714799
5239	372 282,54	1 334 369,45	52,188934	39,715349
5240	372 286,12	1 334 392,02	52,188963	39,715680
5241	372 289,25	1 334 437,64	52,188984	39,716347
5242	372 296,33	1 334 485,73	52,189040	39,717052
5243	372 312,74	1 334 532,43	52,189181	39,717739
5244	372 315,88	1 334 546,38	52,189207	39,717944
5245	372 317,66	1 334 560,50	52,189221	39,718151
5246	372 316,53	1 334 576,68	52,189208	39,718387
5247	372 314,26	1 334 586,93	52,189186	39,718536
5248	372 298,03	1 334 631,43	52,189033	39,719183
5249	372 289,77	1 334 645,22	52,188957	39,719382
5250	372 277,18	1 334 660,19	52,188842	39,719598
5251	372 272,34	1 334 664,03	52,188798	39,719653
5252	372 267,98	1 334 665,41	52,188758	39,719672
5253	372 263,41	1 334 665,91	52,188717	39,719678
5254	372 258,01	1 334 663,29	52,188669	39,719638

5255	372 245,30	1 334 652,96	52,188556	39,719484
5256	372 240,33	1 334 651,22	52,188512	39,719458
5257	372 233,11	1 334 652,98	52,188447	39,719481
5258	372 227,44	1 334 655,57	52,188395	39,719518
5259	372 220,03	1 334 661,58	52,188328	39,719604
5260	372 216,94	1 334 669,06	52,188299	39,719713
5261	372 216,68	1 334 675,45	52,188296	39,719806
5262	372 218,49	1 334 686,75	52,188310	39,719971
5263	372 225,67	1 334 701,98	52,188373	39,720196
5264	372 227,01	1 334 708,49	52,188384	39,720291
5265	372 226,57	1 334 721,15	52,188378	39,720476
5266	372 212,80	1 334 749,95	52,188249	39,720894
5267	372 197,28	1 334 785,94	52,188105	39,721416
5268	372 190,90	1 334 804,38	52,188044	39,721684
5269	372 186,73	1 334 822,49	52,188004	39,721948
5270	372 184,76	1 334 827,13	52,187986	39,722015
5271	372 180,94	1 334 832,18	52,187951	39,722088
5272	372 179,44	1 334 835,39	52,187937	39,722135
5273	372 179,07	1 334 841,93	52,187932	39,722230
5274	372 179,85	1 334 849,84	52,187938	39,722346
5275	372 185,60	1 334 894,28	52,187983	39,722997
5276	372 185,84	1 334 937,20	52,187979	39,723625
5277	372 183,83	1 334 948,03	52,187959	39,723782
5278	372 179,42	1 334 958,83	52,187918	39,723939
5279	372 172,49	1 334 967,02	52,187854	39,724057
5280	372 164,64	1 334 971,07	52,187783	39,724114
5281	372 159,62	1 334 972,48	52,187738	39,724134
5282	372 147,92	1 334 973,15	52,187632	39,724141
5283	372 143,71	1 334 974,05	52,187594	39,724153
5284	372 139,02	1 334 976,20	52,187552	39,724183
5285	372 132,94	1 334 980,51	52,187497	39,724244
5286	372 129,36	1 334 983,77	52,187464	39,724291
5287	372 129,20	1 334 986,27	52,187462	39,724328
5288	372 133,48	1 334 991,13	52,187500	39,724400
5289	372 133,80	1 334 995,54	52,187502	39,724464
5290	372 129,16	1 335 001,01	52,187460	39,724543
5291	372 119,71	1 335 005,58	52,187374	39,724608
5292	372 108,12	1 335 008,80	52,187269	39,724652
5293	372 096,10	1 335 013,97	52,187160	39,724724
5294	372 077,73	1 335 025,08	52,186994	39,724882
5295	372 047,53	1 335 050,42	52,186718	39,725245
5296	372 029,20	1 335 069,73	52,186551	39,725523
5297	371 998,14	1 335 105,99	52,186266	39,726045
5298	371 988,12	1 335 120,37	52,186174	39,726253
5299	371 979,40	1 335 139,52	52,186093	39,726530
5300	371 969,15	1 335 176,76	52,185995	39,727072

5301	371 952,79	1 335 216,53	52,185842	39,727649
5302	371 942,41	1 335 238,43	52,185745	39,727967
5303	371 933,04	1 335 252,63	52,185659	39,728172
5304	371 926,25	1 335 264,96	52,185596	39,728351
5305	371 923,15	1 335 274,20	52,185566	39,728485
5306	371 925,56	1 335 281,51	52,185587	39,728593
5307	371 929,93	1 335 289,60	52,185625	39,728712
5308	371 943,05	1 335 304,32	52,185741	39,728930
5309	371 955,15	1 335 315,87	52,185847	39,729102
5310	371 970,54	1 335 329,31	52,185984	39,729303
5311	371 980,86	1 335 335,98	52,186075	39,729403
5312	371 988,40	1 335 344,32	52,186142	39,729526
5313	371 997,34	1 335 356,26	52,186220	39,729703
5314	372 004,58	1 335 368,97	52,186283	39,729891
5315	372 019,01	1 335 390,75	52,186410	39,730213
5316	372 022,65	1 335 398,74	52,186441	39,730331
5317	372 029,86	1 335 422,46	52,186502	39,730679
5318	372 034,56	1 335 441,90	52,186542	39,730964
5319	372 037,33	1 335 464,49	52,186563	39,731295
5320	372 041,93	1 335 484,94	52,186601	39,731596
5321	372 045,96	1 335 490,61	52,186636	39,731679
5322	372 053,11	1 335 495,70	52,186700	39,731756
5323	372 061,11	1 335 498,97	52,186771	39,731805
5324	372 071,08	1 335 501,20	52,186861	39,731841
5325	372 079,37	1 335 504,84	52,186934	39,731896
5326	372 086,31	1 335 509,85	52,186996	39,731971
5327	372 118,20	1 335 546,15	52,187277	39,732509
5328	372 127,65	1 335 560,19	52,187360	39,732717
5329	372 131,85	1 335 567,88	52,187396	39,732831
5330	372 133,90	1 335 573,48	52,187414	39,732913
5331	372 140,04	1 335 616,11	52,187462	39,733538
5332	372 140,44	1 335 638,66	52,187462	39,733867
5333	372 138,69	1 335 663,64	52,187443	39,734232
5334	372 133,67	1 335 690,73	52,187394	39,734627
5335	372 133,93	1 335 695,61	52,187395	39,734698
5336	372 141,22	1 335 726,11	52,187456	39,735146
5337	372 152,67	1 335 799,87	52,187547	39,736227
5338	372 163,58	1 335 838,77	52,187639	39,736799
5339	372 209,43	1 335 959,06	52,188033	39,738569
5340	372 212,89	1 335 971,23	52,188062	39,738747
5341	372 219,83	1 336 029,25	52,188115	39,739597
5342	372 215,91	1 336 052,47	52,188076	39,739936
5343	372 203,50	1 336 090,38	52,187959	39,740487
5344	372 164,18	1 336 183,08	52,187591	39,741832
5345	372 153,75	1 336 229,05	52,187490	39,742501
5346	372 147,37	1 336 244,16	52,187431	39,742721

5347	372 141,86	1 336 253,90	52,187380	39,742862
5348	372 135,11	1 336 257,53	52,187318	39,742913
5349	372 125,62	1 336 259,98	52,187233	39,742946
5350	372 123,12	1 336 261,50	52,187210	39,742968
5351	372 116,07	1 336 266,39	52,187146	39,743038
5352	372 109,97	1 336 274,59	52,187090	39,743156
5353	372 107,92	1 336 285,89	52,187070	39,743321
5354	372 108,45	1 336 350,61	52,187064	39,744267
5355	372 101,08	1 336 394,15	52,186991	39,744901
5356	372 099,97	1 336 408,45	52,186979	39,745110
5357	372 098,71	1 336 497,61	52,186954	39,746413
5358	372 094,62	1 336 519,47	52,186914	39,746732
5359	372 084,92	1 336 544,34	52,186822	39,747093
5360	372 066,54	1 336 581,45	52,186652	39,747631
5361	372 064,83	1 336 587,53	52,186635	39,747719
5362	372 064,12	1 336 602,91	52,186626	39,747944
5363	372 069,01	1 336 612,95	52,186669	39,748092
5364	372 069,01	1 336 617,55	52,186668	39,748159
5365	372 067,55	1 336 622,57	52,186654	39,748232
5366	372 062,73	1 336 630,42	52,186610	39,748346
5367	372 055,25	1 336 638,85	52,186541	39,748467
5368	372 045,64	1 336 644,88	52,186454	39,748553
5369	372 043,58	1 336 647,86	52,186435	39,748596
5370	372 039,40	1 336 660,55	52,186395	39,748780
5371	372 035,96	1 336 685,30	52,186361	39,749141
5372	372 035,71	1 336 704,55	52,186355	39,749422
5373	372 038,15	1 336 721,45	52,186375	39,749670
5374	372 044,53	1 336 789,35	52,186421	39,750664
5375	372 044,44	1 336 795,25	52,186419	39,750750
5376	372 038,12	1 336 843,00	52,186355	39,751447
5377	372 038,82	1 336 860,29	52,186359	39,751700
5378	372 044,73	1 336 883,28	52,186408	39,752037
5379	372 046,57	1 336 896,28	52,186423	39,752228
5380	372 045,80	1 336 910,32	52,186414	39,752433
5381	372 042,17	1 336 926,48	52,186378	39,752668
5382	372 042,89	1 336 935,19	52,186384	39,752796
5383	372 049,57	1 336 969,10	52,186438	39,753293
5384	372 055,44	1 336 986,61	52,186488	39,753550
5385	372 060,26	1 337 013,11	52,186527	39,753939
5386	372 068,68	1 337 076,10	52,186593	39,754862
5387	372 068,07	1 337 088,60	52,186586	39,755045
5388	372 065,13	1 337 097,63	52,186558	39,755176
5389	372 052,70	1 337 127,20	52,186441	39,755605
5390	372 049,06	1 337 142,35	52,186406	39,755825
5391	372 044,79	1 337 167,41	52,186364	39,756191
5392	372 044,16	1 337 187,62	52,186355	39,756486

5393	372 047,04	1 337 227,81	52,186375	39,757074
5394	372 047,25	1 337 240,07	52,186375	39,757253
5395	372 044,49	1 337 253,94	52,186348	39,757455
5396	372 037,41	1 337 268,28	52,186282	39,757663
5397	372 021,64	1 337 290,97	52,186137	39,757991
5398	372 003,18	1 337 309,83	52,185968	39,758262
5399	371 994,67	1 337 321,90	52,185889	39,758436
5400	371 987,70	1 337 333,13	52,185825	39,758598
5401	371 984,31	1 337 343,97	52,185793	39,758756
5402	371 979,21	1 337 369,38	52,185743	39,759126
5403	371 979,22	1 337 378,85	52,185742	39,759265
5404	371 983,53	1 337 389,48	52,185779	39,759421
5405	371 991,44	1 337 402,00	52,185848	39,759606
5406	371 996,76	1 337 412,93	52,185894	39,759767
5407	371 997,96	1 337 420,66	52,185903	39,759881
5408	371 997,31	1 337 430,23	52,185896	39,760020
5409	371 995,52	1 337 439,49	52,185878	39,760155
5410	371 990,03	1 337 456,00	52,185826	39,760395
5411	371 987,99	1 337 460,53	52,185807	39,760461
5412	371 977,27	1 337 476,40	52,185709	39,760690
5413	371 970,07	1 337 490,94	52,185642	39,760901
5414	371 968,35	1 337 499,71	52,185625	39,761028
5415	371 967,85	1 337 513,03	52,185618	39,761223
5416	371 973,01	1 337 537,77	52,185661	39,761586
5417	371 975,81	1 337 543,93	52,185685	39,761677
5418	371 986,96	1 337 561,53	52,185782	39,761937
5419	371 989,72	1 337 567,21	52,185806	39,762021
5420	371 991,28	1 337 572,24	52,185819	39,762095
5421	371 992,31	1 337 579,55	52,185827	39,762202
5422	371 993,21	1 337 592,66	52,185833	39,762394
5423	371 996,08	1 337 603,31	52,185858	39,762550
5424	372 010,46	1 337 624,21	52,185983	39,762859
5425	372 013,26	1 337 630,53	52,186008	39,762952
5426	372 014,30	1 337 638,68	52,186016	39,763072
5427	372 013,72	1 337 656,29	52,186008	39,763329
5428	372 015,62	1 337 657,81	52,186024	39,763352
5429	372 018,07	1 337 658,50	52,186046	39,763362
5430	372 021,99	1 337 658,80	52,186082	39,763368
5431	372 026,37	1 337 657,74	52,186121	39,763353
5432	372 030,63	1 337 658,97	52,186159	39,763372
5433	372 033,96	1 337 662,02	52,186189	39,763418
5434	372 036,87	1 337 666,66	52,186214	39,763486
5435	372 039,27	1 337 673,31	52,186234	39,763584
5436	372 040,24	1 337 679,08	52,186242	39,763669
5437	372 039,65	1 337 685,72	52,186236	39,763766
5438	372 037,00	1 337 691,00	52,186211	39,763842

5439	372 032,75	1 337 696,13	52,186172	39,763916
5440	372 030,54	1 337 700,17	52,186152	39,763975
5441	372 027,27	1 337 708,48	52,186121	39,764095
5442	372 026,20	1 337 714,99	52,186110	39,764190
5443	372 029,50	1 337 725,67	52,186138	39,764347
5444	372 029,09	1 337 730,78	52,186134	39,764422
5445	372 023,00	1 337 748,57	52,186076	39,764680
5446	372 020,88	1 337 757,43	52,186056	39,764809
5447	372 018,41	1 337 769,89	52,186032	39,764991
5448	372 018,19	1 337 785,00	52,186027	39,765212
5449	372 019,71	1 337 792,73	52,186040	39,765325
5450	372 023,89	1 337 805,36	52,186075	39,765511
5451	372 026,57	1 337 809,48	52,186099	39,765571
5452	372 037,37	1 337 817,04	52,186195	39,765685
5453	372 040,29	1 337 825,32	52,186219	39,765807
5454	372 039,66	1 337 831,13	52,186213	39,765891
5455	372 034,74	1 337 836,36	52,186168	39,765967
5456	372 030,31	1 337 839,14	52,186128	39,766006
5457	372 023,68	1 337 841,33	52,186068	39,766036
5458	372 016,70	1 337 845,31	52,186004	39,766093
5459	372 010,25	1 337 850,89	52,185946	39,766173
5460	372 006,78	1 337 861,22	52,185913	39,766323
5461	372 006,89	1 337 867,58	52,185913	39,766416
5462	372 012,57	1 337 881,68	52,185961	39,766623
5463	372 014,88	1 337 882,97	52,185982	39,766643
5464	372 018,45	1 337 883,86	52,186014	39,766657
5465	372 022,37	1 337 883,55	52,186049	39,766653
5466	372 025,26	1 337 882,11	52,186075	39,766633
5467	372 029,22	1 337 881,51	52,186111	39,766625
5468	372 042,26	1 337 884,14	52,186228	39,766667
5469	372 043,61	1 337 886,00	52,186240	39,766694
5470	361 515,28	1 314 959,09	52,094802	39,429515
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5472	361 489,47	1 314 955,21	52,094571	39,429453
5473	361 484,57	1 314 952,64	52,094527	39,429415
5474	361 480,61	1 314 948,83	52,094492	39,429359
5475	361 479,13	1 314 945,64	52,094479	39,429312
5476	361 480,45	1 314 941,21	52,094491	39,429247
5477	361 482,86	1 314 937,01	52,094513	39,429187
5478	361 485,43	1 314 934,84	52,094537	39,429155
5479	361 489,16	1 314 934,68	52,094570	39,429154
5480	361 494,83	1 314 936,31	52,094621	39,429179
5481	361 506,57	1 314 937,48	52,094726	39,429198
5482	361 513,73	1 314 938,72	52,094791	39,429217
5483	361 521,03	1 314 941,06	52,094856	39,429253
5484	361 523,52	1 314 944,79	52,094878	39,429308

5485	361 522,74	1 314 951,24	52,094870	39,429402
5486	361 521,19	1 314 954,66	52,094856	39,429451
5487	361 518,47	1 314 957,38	52,094831	39,429491
5488	359 945,95	1 310 108,94	52,081246	39,358476
5489	359 939,42	1 310 110,18	52,081188	39,358493
5490	359 924,97	1 310 106,65	52,081058	39,358439
5491	359 916,97	1 310 102,99	52,080987	39,358385
5492	359 910,06	1 310 098,23	52,080925	39,358314
5493	359 907,65	1 310 097,11	52,080904	39,358297
5494	359 892,67	1 310 082,11	52,080771	39,358076
5495	359 891,15	1 310 079,22	52,080757	39,358033
5496	359 882,93	1 310 070,87	52,080684	39,357910
5497	359 877,72	1 310 067,25	52,080638	39,357856
5498	359 853,91	1 310 051,87	52,080425	39,357628
5499	359 829,73	1 310 037,26	52,080210	39,357411
5500	359 815,84	1 310 030,21	52,080086	39,357305
5501	359 803,91	1 310 027,60	52,079979	39,357265
5502	359 788,35	1 310 025,19	52,079839	39,357227
5503	359 773,87	1 310 021,18	52,079710	39,357166
5504	359 752,15	1 310 014,09	52,079515	39,357059
5505	359 736,09	1 310 005,63	52,079372	39,356933
5506	359 811,97	1 309 896,91	52,080065	39,355360
5507	359 818,07	1 309 907,59	52,080119	39,355517
5508	359 826,47	1 309 915,36	52,080194	39,355632
5509	359 835,49	1 309 918,94	52,080274	39,355686
5510	359 846,21	1 309 919,40	52,080371	39,355695
5511	359 857,72	1 309 917,85	52,080474	39,355674
5512	359 865,55	1 309 914,77	52,080545	39,355630
5513	360 425,20	1 309 677,04	52,085600	39,352261
5514	360 424,84	1 309 678,25	52,085596	39,352278
5515	360 423,44	1 309 686,18	52,085583	39,352394
5516	360 423,75	1 309 695,05	52,085585	39,352523
5517	360 422,15	1 309 708,92	52,085569	39,352725
5518	360 410,10	1 309 754,09	52,085456	39,353382
5519	360 405,91	1 309 763,34	52,085417	39,353516
5520	360 402,87	1 309 767,93	52,085389	39,353582
5521	360 399,45	1 309 770,65	52,085358	39,353622
5522	360 397,98	1 309 774,30	52,085345	39,353675
5523	360 399,22	1 309 777,41	52,085355	39,353720
5524	360 398,13	1 309 781,45	52,085345	39,353779
5525	360 399,84	1 309 786,27	52,085360	39,353850
5526	360 404,35	1 309 786,12	52,085401	39,353848
5527	360 412,44	1 309 787,05	52,085473	39,353863
5528	360 419,43	1 309 791,72	52,085535	39,353932
5529	360 424,72	1 309 801,51	52,085582	39,354076
5530	360 429,54	1 309 813,33	52,085624	39,354249

5531	360 431,64	1 309 824,21	52,085642	39,354408
5532	360 432,11	1 309 830,59	52,085645	39,354502
5533	360 430,71	1 309 838,20	52,085632	39,354612
5534	360 427,98	1 309 844,04	52,085607	39,354697
5535	360 422,70	1 309 848,08	52,085559	39,354755
5536	360 420,29	1 309 848,86	52,085537	39,354766
5537	360 416,32	1 309 847,69	52,085501	39,354748
5538	360 411,74	1 309 845,05	52,085461	39,354709
5539	360 405,83	1 309 843,65	52,085408	39,354687
5540	360 401,16	1 309 848,00	52,085365	39,354750
5541	360 397,43	1 309 855,15	52,085331	39,354854
5542	360 392,77	1 309 868,52	52,085288	39,355048
5543	360 391,68	1 309 880,03	52,085277	39,355216
5544	360 388,26	1 309 893,71	52,085244	39,355415
5545	360 382,23	1 309 905,10	52,085189	39,355580
5546	360 374,15	1 309 928,73	52,085114	39,355923
5547	360 369,02	1 309 938,22	52,085067	39,356061
5548	360 357,44	1 309 950,89	52,084961	39,356243
5549	360 355,03	1 309 952,29	52,084939	39,356263
5550	360 351,68	1 309 952,37	52,084909	39,356264
5551	360 350,17	1 309 950,38	52,084896	39,356235
5552	360 349,89	1 309 947,24	52,084894	39,356189
5553	360 348,26	1 309 945,37	52,084879	39,356161
5554	360 338,08	1 309 939,93	52,084788	39,356080
5555	360 299,67	1 309 928,58	52,084445	39,355908
5556	360 288,95	1 309 928,11	52,084348	39,355899
5557	360 278,06	1 309 930,44	52,084250	39,355931
5558	360 258,78	1 309 942,10	52,084076	39,356098
5559	360 248,68	1 309 944,90	52,083984	39,356137
5560	360 223,18	1 309 947,70	52,083755	39,356173
5561	360 195,81	1 309 955,63	52,083508	39,356284
5562	360 165,96	1 309 963,56	52,083239	39,356395
5563	360 130,67	1 309 974,29	52,082921	39,356545
5564	360 110,61	1 309 978,33	52,082740	39,356600
5565	360 094,44	1 309 980,82	52,082595	39,356634
5566	360 081,69	1 309 980,04	52,082480	39,356620
5567	360 070,34	1 309 976,47	52,082378	39,356566
5568	360 049,04	1 309 977,24	52,082187	39,356574
5569	360 034,89	1 309 981,44	52,082059	39,356632
5570	360 022,45	1 309 988,90	52,081947	39,356739
5571	360 011,57	1 310 000,41	52,081848	39,356905
5572	360 004,18	1 310 013,63	52,081780	39,357096
5573	359 999,28	1 310 024,67	52,081735	39,357257
5574	359 990,19	1 310 050,32	52,081650	39,357629
5575	359 984,67	1 310 063,54	52,081599	39,357821
5576	359 975,57	1 310 078,93	52,081516	39,358044

5577	359 967,88	1 310 089,03	52,081446	39,358190
5578	359 955,13	1 310 102,87	52,081330	39,358390
5579	361 146,87	1 309 588,30	52,092094	39,351092
5580	361 141,59	1 309 587,52	52,092047	39,351080
5581	361 134,90	1 309 584,10	52,091987	39,351029
5582	361 127,44	1 309 581,14	52,091920	39,350984
5583	361 121,99	1 309 576,01	52,091872	39,350908
5584	361 123,70	1 309 567,15	52,091888	39,350779
5585	361 127,44	1 309 561,86	52,091922	39,350703
5586	361 132,57	1 309 561,71	52,091969	39,350701
5587	361 140,03	1 309 564,04	52,092035	39,350737
5588	361 144,38	1 309 566,99	52,092074	39,350781
5589	361 150,91	1 309 574,15	52,092132	39,350886
5590	361 153,40	1 309 580,37	52,092154	39,350977
5591	361 151,54	1 309 585,65	52,092136	39,351054

Приложение 8
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Каменка, Ельчик,
Излегоща, водохранилища
на руч. Ельчик, водохранилища
на р. Излегоща, пруда
на р. Излегоща»

Граница водоохранной зоны реки Излегоща, протяженностью 70,68 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны реки Излегоща, протяженностью 70,68 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны реки Излегоща, протяженностью 70,68 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны реки Излегоща, протяженностью 70,68 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	372 011,08	1 337 987,47	52,185931	39,768169
2	371 981,45	1 337 981,48	52,185666	39,768074
3	371 955,20	1 337 968,58	52,185432	39,767879
4	371 931,92	1 337 946,86	52,185226	39,767555
5	371 915,39	1 337 918,70	52,185082	39,767139
6	371 905,24	1 337 886,16	52,184996	39,766661
7	371 903,47	1 337 863,39	52,184984	39,766328
8	371 911,00	1 337 820,78	52,185059	39,765707
9	371 907,80	1 337 780,08	52,185036	39,765111

10	371 921,02	1 337 718,02	52,185165	39,764207
11	371 883,74	1 337 691,62	52,184834	39,763812
12	371 865,73	1 337 669,02	52,184676	39,763477
13	371 853,28	1 337 636,59	52,184569	39,763000
14	371 851,37	1 337 606,86	52,184557	39,762565
15	371 856,94	1 337 580,08	52,184611	39,762174
16	371 867,58	1 337 557,48	52,184710	39,761847
17	371 862,00	1 337 524,62	52,184665	39,761365
18	371 865,56	1 337 476,03	52,184705	39,760656
19	371 884,75	1 337 428,50	52,184885	39,759966
20	371 870,97	1 337 386,34	52,184768	39,759346
21	371 873,58	1 337 331,57	52,184800	39,758546
22	371 894,50	1 337 273,98	52,184997	39,757710
23	371 936,08	1 337 222,96	52,185379	39,756975
24	371 947,81	1 337 122,31	52,185500	39,755506
25	371 963,46	1 337 073,49	52,185648	39,754797
26	371 938,46	1 336 933,67	52,185446	39,752747
27	371 941,58	1 336 899,75	52,185479	39,752252
28	371 934,13	1 336 844,71	52,185421	39,751445
29	371 939,92	1 336 788,50	52,185481	39,750625
30	371 931,71	1 336 706,54	52,185421	39,749425
31	371 937,90	1 336 636,75	52,185487	39,748406
32	371 943,90	1 336 615,06	52,185544	39,748091
33	371 960,09	1 336 584,97	52,185695	39,747655
34	371 968,26	1 336 546,60	52,185774	39,747096
35	371 994,86	1 336 487,18	52,186022	39,746234
36	371 996,27	1 336 400,40	52,186049	39,744966
37	372 004,38	1 336 342,34	52,186130	39,744119
38	372 004,19	1 336 278,28	52,186139	39,743183
39	372 009,43	1 336 247,88	52,186191	39,742740
40	372 025,70	1 336 213,77	52,186342	39,742246
41	372 058,71	1 336 179,10	52,186644	39,741747
42	372 065,82	1 336 150,78	52,186712	39,741335
43	372 115,17	1 336 025,87	52,187175	39,739521
44	372 111,63	1 335 994,25	52,187148	39,739058
45	372 064,85	1 335 871,48	52,186747	39,737252
46	372 050,58	1 335 819,77	52,186627	39,736492
47	372 029,31	1 335 700,10	52,186454	39,734738
48	372 035,91	1 335 634,27	52,186524	39,733777
49	372 034,07	1 335 608,13	52,186511	39,733394
50	372 023,34	1 335 595,85	52,186417	39,733212
51	372 002,66	1 335 586,67	52,186233	39,733073
52	371 980,31	1 335 571,30	52,186034	39,732842
53	371 957,47	1 335 545,63	52,185833	39,732461
54	371 942,82	1 335 516,23	52,185706	39,732028
55	371 926,15	1 335 438,91	52,185568	39,730894

56	371 912,12	1 335 416,79	52,185445	39,730567
57	371 848,16	1 335 366,32	52,184878	39,729813
58	371 823,17	1 335 335,50	52,184659	39,729356
59	371 806,85	1 335 298,31	52,184518	39,728808
60	371 803,81	1 335 265,98	52,184495	39,728335
61	371 812,72	1 335 225,10	52,184582	39,727740
62	371 843,33	1 335 181,76	52,184864	39,727114
63	371 856,85	1 335 152,74	52,184989	39,726693
64	371 873,39	1 335 092,14	52,185147	39,725811
65	371 900,97	1 335 040,47	52,185403	39,725063
66	371 952,35	1 334 975,25	52,185875	39,724122
67	371 997,59	1 334 932,78	52,186288	39,723513
68	372 045,48	1 334 902,56	52,186723	39,723083
69	372 079,41	1 334 887,44	52,187030	39,722871
70	372 074,81	1 334 846,85	52,186995	39,722276
71	372 076,93	1 334 817,40	52,187018	39,721846
72	372 117,38	1 334 710,79	52,187398	39,720298
73	372 112,80	1 334 670,55	52,187363	39,719708
74	372 120,93	1 334 629,07	52,187443	39,719104
75	372 133,93	1 334 603,12	52,187563	39,718728
76	372 151,24	1 334 583,58	52,187722	39,718446
77	372 178,16	1 334 564,01	52,187967	39,718167
78	372 208,94	1 334 551,83	52,188245	39,717997
79	372 194,04	1 334 505,25	52,188118	39,717312
80	372 180,06	1 334 387,25	52,188011	39,715584
81	372 164,29	1 334 320,62	52,187879	39,714606
82	372 120,09	1 334 296,29	52,187486	39,714239
83	372 088,37	1 334 264,77	52,187206	39,713770
84	372 065,24	1 334 208,48	52,187006	39,712942
85	372 029,73	1 334 148,86	52,186696	39,712062
86	372 011,41	1 334 104,76	52,186539	39,711412
87	372 001,63	1 334 052,39	52,186459	39,710644
88	372 003,97	1 334 002,79	52,186487	39,709920
89	371 994,02	1 333 947,43	52,186406	39,709108
90	371 995,01	1 333 915,94	52,186420	39,708648
91	372 011,46	1 333 864,72	52,186575	39,707903
92	372 057,91	1 333 796,80	52,187003	39,706922
93	372 063,36	1 333 751,28	52,187059	39,706258
94	372 074,57	1 333 718,91	52,187165	39,705787
95	372 091,82	1 333 694,20	52,187323	39,705430
96	372 113,60	1 333 676,04	52,187522	39,705170
97	372 104,65	1 333 626,82	52,187449	39,704449
98	372 115,72	1 333 579,61	52,187555	39,703761
99	372 144,00	1 333 541,46	52,187815	39,703210
100	372 174,38	1 333 519,57	52,188092	39,702898
101	372 177,80	1 333 476,19	52,188129	39,702265

102	372 202,48	1 333 412,63	52,188360	39,701341
103	372 219,57	1 333 380,16	52,188519	39,700871
104	372 270,75	1 333 317,53	52,188988	39,699968
105	372 283,13	1 333 293,71	52,189103	39,699623
106	372 280,54	1 333 258,67	52,189085	39,699110
107	372 285,38	1 333 232,45	52,189132	39,698728
108	372 300,22	1 333 199,08	52,189271	39,698244
109	372 322,19	1 333 168,01	52,189473	39,697795
110	372 302,43	1 333 133,99	52,189300	39,697292
111	372 292,43	1 333 097,72	52,189216	39,696760
112	372 294,88	1 333 063,07	52,189243	39,696254
113	372 308,68	1 333 027,94	52,189372	39,695744
114	372 330,76	1 332 998,04	52,189575	39,695312
115	372 362,75	1 332 974,10	52,189866	39,694970
116	372 384,23	1 332 942,39	52,190064	39,694511
117	372 408,22	1 332 924,23	52,190282	39,694252
118	372 413,18	1 332 901,68	52,190330	39,693923
119	372 462,59	1 332 780,51	52,190792	39,692164
120	372 482,61	1 332 746,77	52,190977	39,691676
121	372 523,53	1 332 713,28	52,191350	39,691196
122	372 580,50	1 332 687,87	52,191866	39,690838
123	372 624,34	1 332 621,88	52,192269	39,689884
124	372 630,75	1 332 602,69	52,192330	39,689605
125	372 617,30	1 332 562,11	52,192215	39,689009
126	372 615,79	1 332 529,26	52,192206	39,688528
127	372 621,58	1 332 498,95	52,192263	39,688086
128	372 636,07	1 332 462,22	52,192399	39,687553
129	372 646,60	1 332 439,00	52,192497	39,687216
130	372 664,86	1 332 414,71	52,192664	39,686865
131	372 688,87	1 332 394,59	52,192883	39,686577
132	372 709,78	1 332 385,17	52,193072	39,686444
133	372 724,79	1 332 361,37	52,193211	39,686100
134	372 748,32	1 332 340,39	52,193425	39,685799
135	372 753,86	1 332 291,71	52,193482	39,685088
136	372 776,18	1 332 249,82	52,193689	39,684481
137	372 808,36	1 332 215,19	52,193983	39,683983
138	372 846,79	1 332 188,86	52,194333	39,683607
139	372 873,54	1 332 165,40	52,194577	39,683271
140	372 905,97	1 332 152,98	52,194870	39,683097
141	372 930,14	1 332 151,66	52,195087	39,683083
142	372 809,72	1 330 355,92	52,194269	39,656799
143	372 765,75	1 330 311,33	52,193881	39,656137
144	372 697,65	1 330 213,61	52,193283	39,654692
145	372 686,43	1 330 176,68	52,193187	39,654149
146	372 689,53	1 330 116,12	52,193224	39,653265
147	372 684,31	1 330 091,55	52,193181	39,652904

148	372 652,74	1 330 074,20	52,192900	39,652643
149	372 622,32	1 330 042,06	52,192631	39,652166
150	372 601,75	1 329 998,05	52,192452	39,651518
151	372 589,01	1 329 953,06	52,192344	39,650857
152	372 586,47	1 329 881,13	52,192332	39,649804
153	372 596,80	1 329 848,20	52,192430	39,649325
154	372 611,50	1 329 823,95	52,192565	39,648974
155	372 588,51	1 329 808,74	52,192361	39,648747
156	372 570,23	1 329 790,78	52,192199	39,648480
157	372 534,54	1 329 731,36	52,191887	39,647603
158	372 526,50	1 329 698,65	52,191819	39,647122
159	372 525,50	1 329 661,39	52,191816	39,646578
160	372 496,26	1 329 628,87	52,191558	39,646095
161	372 481,33	1 329 581,07	52,191431	39,645393
162	372 457,95	1 329 539,14	52,191227	39,644774
163	372 454,37	1 329 504,59	52,191199	39,644268
164	372 465,72	1 329 465,10	52,191307	39,643694
165	372 406,92	1 329 401,56	52,190788	39,642751
166	372 359,69	1 329 398,10	52,190364	39,642689
167	372 343,21	1 329 392,40	52,190217	39,642602
168	372 315,53	1 329 376,38	52,189970	39,642361
169	372 292,00	1 329 353,30	52,189762	39,642019
170	372 274,47	1 329 324,51	52,189609	39,641594
171	372 263,73	1 329 293,28	52,189517	39,641135
172	372 262,18	1 329 267,22	52,189507	39,640753
173	372 267,01	1 329 237,84	52,189554	39,640325
174	372 281,41	1 329 203,06	52,189689	39,639820
175	372 283,17	1 329 152,07	52,189712	39,639075
176	372 273,09	1 329 059,23	52,189634	39,637715
177	372 276,51	1 329 011,68	52,189672	39,637021
178	372 287,66	1 328 978,43	52,189777	39,636537
179	372 257,71	1 328 975,65	52,189508	39,636490
180	372 231,69	1 328 965,41	52,189276	39,636334
181	372 182,70	1 328 927,10	52,188841	39,635762
182	372 159,15	1 328 915,35	52,188631	39,635585
183	372 128,79	1 328 892,82	52,188362	39,635249
184	372 102,73	1 328 866,21	52,188131	39,634854
185	372 081,66	1 328 830,46	52,187947	39,634326
186	371 989,33	1 328 713,99	52,187134	39,632602
187	371 979,29	1 328 671,88	52,187050	39,631984
188	371 982,29	1 328 645,95	52,187080	39,631606
189	371 991,90	1 328 621,67	52,187170	39,631253
190	372 020,64	1 328 589,30	52,187433	39,630786
191	372 039,71	1 328 578,11	52,187606	39,630627
192	372 054,55	1 328 573,24	52,187740	39,630560
193	369 329,42	1 327 178,78	52,163450	39,609555

194	369 311,22	1 327 189,67	52,163285	39,609710
195	369 285,82	1 327 195,72	52,163056	39,609793
196	369 268,39	1 327 195,99	52,162899	39,609793
197	369 234,71	1 327 187,52	52,162598	39,609661
198	369 195,94	1 327 165,11	52,162253	39,609325
199	369 146,36	1 327 118,18	52,161814	39,608628
200	369 097,22	1 327 044,94	52,161382	39,607547
201	369 068,02	1 326 992,57	52,161127	39,606775
202	369 017,92	1 326 923,83	52,160687	39,605760
203	368 967,45	1 326 908,40	52,160235	39,605523
204	368 886,92	1 326 862,56	52,159518	39,604835
205	368 850,84	1 326 827,90	52,159199	39,604321
206	368 789,04	1 326 756,37	52,158653	39,603262
207	368 764,45	1 326 743,86	52,158434	39,603073
208	368 724,66	1 326 732,39	52,158078	39,602897
209	368 674,55	1 326 708,87	52,157631	39,602542
210	368 646,10	1 326 699,95	52,157377	39,602405
211	368 604,30	1 326 679,05	52,157004	39,602090
212	368 581,89	1 326 675,01	52,156803	39,602026
213	368 556,19	1 326 665,63	52,156574	39,601883
214	368 525,45	1 326 648,88	52,156300	39,601632
215	368 476,47	1 326 605,85	52,155866	39,600992
216	368 449,80	1 326 561,12	52,155632	39,600333
217	368 388,75	1 326 565,40	52,155083	39,600381
218	368 327,11	1 326 557,56	52,154530	39,600253
219	368 288,63	1 326 545,17	52,154186	39,600063
220	368 266,62	1 326 544,35	52,153989	39,600047
221	368 201,62	1 326 533,17	52,153406	39,599869
222	368 171,40	1 326 521,77	52,153136	39,599695
223	368 150,74	1 326 507,27	52,152952	39,599479
224	368 126,47	1 326 517,19	52,152733	39,599618
225	368 076,46	1 326 555,94	52,152278	39,600173
226	368 054,24	1 326 580,67	52,152075	39,600529
227	367 999,05	1 326 621,10	52,151574	39,601107
228	367 968,76	1 326 633,68	52,151300	39,601284
229	367 922,92	1 326 639,25	52,150887	39,601356
230	367 880,97	1 326 627,71	52,150512	39,601177
231	367 860,93	1 326 615,02	52,150334	39,600988
232	367 844,95	1 326 598,62	52,150192	39,600745
233	367 805,73	1 326 586,66	52,149842	39,600561
234	367 780,58	1 326 571,72	52,149618	39,600337
235	367 751,22	1 326 534,21	52,149359	39,599783
236	367 739,36	1 326 493,21	52,149258	39,599181
237	367 738,00	1 326 461,57	52,149250	39,598719
238	367 715,10	1 326 460,64	52,149045	39,598700
239	367 687,04	1 326 453,04	52,148793	39,598583

240	367 665,93	1 326 442,15	52,148605	39,598419
241	367 647,51	1 326 426,68	52,148442	39,598189
242	367 600,31	1 326 409,09	52,148020	39,597921
243	367 590,66	1 326 406,82	52,147934	39,597886
244	367 548,26	1 326 407,22	52,147553	39,597882
245	367 478,82	1 326 395,78	52,146930	39,597699
246	367 452,76	1 326 397,32	52,146696	39,597716
247	367 384,14	1 326 390,35	52,146080	39,597599
248	367 321,11	1 326 390,40	52,145514	39,597586
249	367 275,11	1 326 382,40	52,145102	39,597458
250	367 245,74	1 326 381,42	52,144838	39,597438
251	367 191,73	1 326 369,30	52,144355	39,597248
252	367 124,49	1 326 343,94	52,143754	39,596863
253	367 095,11	1 326 323,81	52,143493	39,596562
254	367 047,07	1 326 270,51	52,143068	39,595773
255	366 998,81	1 326 256,76	52,142637	39,595561
256	366 963,61	1 326 233,79	52,142323	39,595218
257	366 907,80	1 326 180,76	52,141829	39,594431
258	366 875,10	1 326 158,10	52,141539	39,594093
259	366 852,98	1 326 134,58	52,141343	39,593745
260	366 807,47	1 326 074,02	52,140942	39,592850
261	366 792,41	1 326 039,40	52,140812	39,592341
262	366 740,17	1 325 965,19	52,140353	39,591246
263	366 724,43	1 325 902,96	52,140220	39,590333
264	366 723,36	1 325 835,32	52,140219	39,589345
265	366 661,44	1 325 870,17	52,139658	39,589841
266	366 629,62	1 325 878,47	52,139371	39,589955
267	366 596,55	1 325 880,17	52,139074	39,589972
268	366 566,39	1 325 874,31	52,138804	39,589880
269	366 540,11	1 325 862,44	52,138569	39,589701
270	366 523,02	1 325 849,11	52,138417	39,589502
271	366 503,58	1 325 824,10	52,138246	39,589133
272	366 493,13	1 325 803,92	52,138155	39,588836
273	366 484,32	1 325 768,73	52,138081	39,588320
274	366 479,66	1 325 700,80	52,138048	39,587327
275	366 483,05	1 325 638,54	52,138087	39,586418
276	366 385,63	1 325 559,10	52,137222	39,585237
277	366 359,92	1 325 521,56	52,136997	39,584683
278	366 341,80	1 325 457,53	52,136842	39,583744
279	366 347,51	1 325 387,09	52,136903	39,582716
280	366 322,16	1 325 352,01	52,136680	39,582198
281	366 311,79	1 325 327,83	52,136590	39,581843
282	366 279,17	1 325 291,92	52,136302	39,581312
283	366 267,32	1 325 270,76	52,136199	39,581000
284	366 246,42	1 325 206,59	52,136020	39,580058
285	366 231,15	1 325 135,87	52,135892	39,579022

286	366 176,60	1 325 050,37	52,135413	39,577762
287	366 134,77	1 324 941,11	52,135052	39,576157
288	366 128,03	1 324 912,18	52,134996	39,575733
289	366 131,13	1 324 873,83	52,135029	39,575174
290	366 159,91	1 324 805,42	52,135297	39,574181
291	366 181,85	1 324 782,16	52,135497	39,573847
292	366 202,94	1 324 769,39	52,135688	39,573665
293	366 230,31	1 324 746,05	52,135937	39,573330
294	366 253,30	1 324 733,80	52,136145	39,573156
295	366 251,45	1 324 685,46	52,136135	39,572450
296	366 266,21	1 324 643,68	52,136273	39,571843
297	366 308,64	1 324 590,01	52,136662	39,571068
298	366 362,68	1 324 533,15	52,137155	39,570250
299	366 376,62	1 324 494,79	52,137286	39,569693
300	366 376,75	1 324 469,06	52,137290	39,569317
301	366 367,11	1 324 431,92	52,137209	39,568773
302	366 361,73	1 324 351,70	52,137171	39,567600
303	366 358,51	1 324 345,59	52,137143	39,567510
304	366 338,27	1 324 336,63	52,136962	39,567375
305	366 309,13	1 324 313,30	52,136704	39,567028
306	366 218,91	1 324 261,37	52,135900	39,566250
307	366 193,71	1 324 241,35	52,135676	39,565952
308	366 129,14	1 324 212,34	52,135100	39,565514
309	366 081,99	1 324 169,22	52,134682	39,564875
310	366 029,20	1 324 130,68	52,134213	39,564300
311	365 987,06	1 324 086,62	52,133840	39,563648
312	365 969,53	1 324 054,52	52,133687	39,563175
313	365 961,34	1 324 013,88	52,133619	39,562580
314	365 964,21	1 323 964,91	52,133651	39,561866
315	365 927,84	1 323 960,30	52,133325	39,561790
316	365 899,24	1 323 947,26	52,133069	39,561594
317	365 872,09	1 323 926,03	52,132828	39,561278
318	365 841,76	1 323 888,46	52,132561	39,560723
319	365 822,66	1 323 841,63	52,132395	39,560035
320	365 822,70	1 323 793,85	52,132402	39,559337
321	365 775,90	1 323 762,87	52,131986	39,558875
322	365 750,67	1 323 766,80	52,131759	39,558927
323	365 730,81	1 323 766,31	52,131580	39,558915
324	365 692,22	1 323 755,71	52,131235	39,558752
325	365 607,68	1 323 707,90	52,130481	39,558036
326	365 555,42	1 323 655,81	52,130019	39,557264
327	365 537,81	1 323 627,14	52,129864	39,556841
328	365 524,16	1 323 588,64	52,129747	39,556276
329	365 516,55	1 323 544,77	52,129684	39,555634
330	365 517,43	1 323 482,61	52,129701	39,554727
331	365 524,65	1 323 449,20	52,129770	39,554241

332	365 550,69	1 323 381,02	52,130013	39,553251
333	365 519,91	1 323 354,89	52,129740	39,552863
334	365 493,13	1 323 320,77	52,129504	39,552359
335	365 482,71	1 323 296,54	52,129413	39,552003
336	365 477,10	1 323 264,54	52,129367	39,551534
337	365 482,28	1 323 218,65	52,129420	39,550865
338	365 512,65	1 323 147,10	52,129702	39,549827
339	365 530,02	1 323 123,06	52,129861	39,549480
340	365 575,66	1 323 082,42	52,130277	39,548896
341	365 610,04	1 323 061,58	52,130588	39,548600
342	365 643,87	1 323 050,82	52,130894	39,548450
343	365 684,79	1 323 046,43	52,131262	39,548394
344	365 716,73	1 323 047,06	52,131549	39,548410
345	365 777,38	1 323 060,11	52,132092	39,548614
346	365 807,41	1 323 062,62	52,132362	39,548657
347	365 848,95	1 323 076,85	52,132733	39,548874
348	365 858,40	1 323 048,34	52,132822	39,548459
349	365 873,29	1 323 023,84	52,132959	39,548105
350	365 880,84	1 322 984,28	52,133032	39,547529
351	365 863,97	1 322 932,16	52,132887	39,546764
352	365 851,57	1 322 910,08	52,132779	39,546439
353	365 817,06	1 322 884,26	52,132472	39,546055
354	365 796,88	1 322 847,89	52,132295	39,545519
355	365 774,80	1 322 830,32	52,132099	39,545258
356	365 758,80	1 322 811,23	52,131958	39,544976
357	365 742,33	1 322 778,61	52,131814	39,544496
358	365 730,68	1 322 727,21	52,131716	39,543743
359	365 713,29	1 322 708,59	52,131563	39,543468
360	365 678,82	1 322 649,53	52,131261	39,542598
361	365 640,59	1 322 611,30	52,130922	39,542032
362	365 577,61	1 322 639,61	52,130352	39,542432
363	365 551,29	1 322 647,63	52,130115	39,542543
364	365 519,20	1 322 649,64	52,129826	39,542566
365	365 485,96	1 322 644,09	52,129528	39,542477
366	365 419,28	1 322 617,63	52,128933	39,542077
367	365 395,87	1 322 603,40	52,128724	39,541864
368	365 330,47	1 322 527,71	52,128146	39,540745
369	365 312,77	1 322 496,95	52,127991	39,540292
370	365 305,73	1 322 468,44	52,127932	39,539875
371	365 311,87	1 322 351,27	52,128002	39,538165
372	365 295,79	1 322 323,16	52,127861	39,537751
373	365 240,21	1 322 181,72	52,127380	39,535675
374	365 236,85	1 322 139,08	52,127356	39,535051
375	365 247,61	1 322 088,29	52,127459	39,534312
376	365 226,26	1 322 088,22	52,127267	39,534307
377	365 204,20	1 322 083,83	52,127070	39,534238

378	365 170,80	1 322 086,06	52,126769	39,534263
379	365 142,77	1 322 082,46	52,126518	39,534205
380	365 118,26	1 322 099,78	52,126295	39,534453
381	365 090,21	1 322 111,23	52,126042	39,534614
382	365 056,61	1 322 116,10	52,125739	39,534678
383	365 015,83	1 322 113,33	52,125373	39,534629
384	364 975,22	1 322 100,90	52,125010	39,534439
385	364 947,24	1 322 084,63	52,124761	39,534195
386	364 924,69	1 322 066,04	52,124560	39,533919
387	364 881,25	1 322 019,53	52,124176	39,533231
388	364 850,44	1 321 963,49	52,123907	39,532406
389	364 843,45	1 321 934,99	52,123847	39,531989
390	364 842,95	1 321 909,43	52,123846	39,531615
391	364 858,15	1 321 830,89	52,123993	39,530472
392	364 902,04	1 321 723,26	52,124401	39,528910
393	364 854,75	1 321 673,64	52,123983	39,528176
394	364 818,67	1 321 624,17	52,123665	39,527446
395	364 808,54	1 321 613,99	52,123575	39,527295
396	364 773,47	1 321 592,13	52,123263	39,526969
397	364 741,79	1 321 577,27	52,122980	39,526745
398	364 721,74	1 321 559,24	52,122802	39,526478
399	364 665,35	1 321 550,24	52,122297	39,526335
400	364 615,79	1 321 532,40	52,121854	39,526064
401	364 591,93	1 321 527,28	52,121640	39,525984
402	364 563,07	1 321 511,71	52,121383	39,525751
403	364 532,07	1 321 479,37	52,121108	39,525272
404	364 493,13	1 321 421,80	52,120766	39,524424
405	364 478,50	1 321 384,13	52,120639	39,523871
406	364 469,29	1 321 338,77	52,120562	39,523207
407	364 413,02	1 321 338,61	52,120057	39,523192
408	364 389,08	1 321 332,72	52,119842	39,523102
409	364 362,66	1 321 320,58	52,119607	39,522919
410	364 322,99	1 321 292,17	52,119254	39,522496
411	364 250,58	1 321 214,87	52,118613	39,521352
412	364 228,41	1 321 170,17	52,118420	39,520695
413	364 221,98	1 321 140,56	52,118366	39,520262
414	364 221,74	1 321 111,98	52,118367	39,519844
415	364 258,73	1 320 973,71	52,118717	39,517834
416	364 272,36	1 320 907,53	52,118848	39,516871
417	364 273,07	1 320 859,97	52,118861	39,516176
418	364 288,32	1 320 811,53	52,119004	39,515473
419	364 273,58	1 320 758,13	52,118878	39,514690
420	364 144,32	1 320 690,19	52,117725	39,513672
421	364 088,11	1 320 663,89	52,117224	39,513276
422	364 029,49	1 320 641,22	52,116700	39,512933
423	363 982,31	1 320 610,90	52,116280	39,512481

424	363 902,72	1 320 511,51	52,115577	39,511014
425	363 861,88	1 320 445,51	52,115219	39,510042
426	363 832,25	1 320 384,40	52,114960	39,509144
427	363 820,97	1 320 322,31	52,114867	39,508235
428	363 760,80	1 320 287,21	52,114330	39,507710
429	363 732,44	1 320 258,29	52,114079	39,507282
430	363 716,23	1 320 222,45	52,113938	39,506756
431	363 707,68	1 320 185,59	52,113866	39,506216
432	363 690,58	1 320 153,37	52,113716	39,505743
433	363 664,94	1 320 059,25	52,113498	39,504364
434	363 669,79	1 319 979,89	52,113552	39,503206
435	363 685,47	1 319 946,85	52,113697	39,502727
436	363 713,24	1 319 919,11	52,113950	39,502328
437	363 718,73	1 319 827,56	52,114011	39,500993
438	363 730,92	1 319 786,48	52,114125	39,500396
439	363 839,09	1 319 633,45	52,115116	39,498184
440	363 876,52	1 319 599,14	52,115457	39,497691
441	363 921,64	1 319 578,16	52,115865	39,497394
442	363 963,12	1 319 570,39	52,116239	39,497289
443	363 985,58	1 319 570,70	52,116441	39,497298
444	364 021,57	1 319 578,69	52,116763	39,497422
445	364 047,58	1 319 592,42	52,116995	39,497628
446	364 075,53	1 319 577,14	52,117248	39,497411
447	364 127,55	1 319 561,82	52,117717	39,497198
448	364 126,60	1 319 476,80	52,117720	39,495956
449	364 138,81	1 319 331,97	52,117847	39,493845
450	364 141,03	1 319 217,71	52,117882	39,492177
451	364 149,26	1 319 191,20	52,117959	39,491792
452	364 173,34	1 319 144,53	52,118181	39,491116
453	364 245,20	1 318 948,68	52,118851	39,488272
454	364 256,26	1 318 928,01	52,118953	39,487972
455	364 289,57	1 318 886,20	52,119258	39,487369
456	364 297,99	1 318 864,63	52,119336	39,487055
457	364 370,10	1 318 508,27	52,120028	39,481868
458	364 393,74	1 318 461,45	52,120246	39,481189
459	364 416,20	1 318 435,78	52,120451	39,480819
460	364 468,19	1 318 400,72	52,120923	39,480318
461	364 537,14	1 318 368,33	52,121546	39,479859
462	364 570,79	1 318 195,87	52,121870	39,477348
463	364 675,53	1 317 929,98	52,122844	39,473487
464	364 697,31	1 317 819,61	52,123053	39,471880
465	364 698,57	1 317 805,84	52,123066	39,471679
466	364 678,17	1 317 760,42	52,122888	39,471012
467	364 660,38	1 317 682,31	52,122738	39,469868
468	364 628,96	1 317 483,52	52,122480	39,466960
469	364 625,92	1 317 439,24	52,122458	39,466313

470	364 598,26	1 317 338,04	52,122222	39,464830
471	364 588,18	1 317 271,18	52,122139	39,463852
472	364 545,36	1 317 194,58	52,121764	39,462726
473	364 517,23	1 317 124,61	52,121520	39,461699
474	364 493,49	1 317 102,30	52,121309	39,461368
475	364 368,37	1 317 036,15	52,120193	39,460378
476	364 337,02	1 317 002,75	52,119915	39,459884
477	364 316,25	1 316 966,92	52,119733	39,459357
478	364 302,12	1 316 929,75	52,119610	39,458812
479	364 296,41	1 316 885,05	52,119564	39,458158
480	364 304,43	1 316 843,10	52,119641	39,457547
481	364 330,24	1 316 790,96	52,119880	39,456791
482	364 329,41	1 316 750,42	52,119877	39,456199
483	364 284,46	1 316 701,78	52,119479	39,455481
484	364 246,19	1 316 599,35	52,119147	39,453978
485	364 185,31	1 316 569,48	52,118604	39,453530
486	364 147,75	1 316 535,24	52,118271	39,453023
487	364 125,99	1 316 483,34	52,118081	39,452261
488	364 125,86	1 316 435,19	52,118086	39,451558
489	364 090,79	1 316 452,88	52,117769	39,451810
490	364 051,40	1 316 459,41	52,117414	39,451897
491	364 017,12	1 316 453,84	52,117106	39,451809
492	363 984,29	1 316 438,46	52,116813	39,451578
493	363 908,40	1 316 369,22	52,116140	39,450553
494	363 867,62	1 316 299,07	52,115782	39,449521
495	363 790,63	1 316 213,47	52,115100	39,448257
496	363 785,12	1 316 209,15	52,115051	39,448193
497	363 762,41	1 316 204,21	52,114848	39,448116
498	363 732,45	1 316 191,30	52,114580	39,447922
499	363 693,79	1 316 162,41	52,114236	39,447493
500	363 650,26	1 316 163,60	52,113845	39,447502
501	363 626,95	1 316 156,82	52,113636	39,447398
502	363 603,67	1 316 144,30	52,113428	39,447211
503	363 573,82	1 316 115,71	52,113163	39,446788
504	363 555,18	1 316 078,98	52,113000	39,446248
505	363 530,44	1 316 065,78	52,112780	39,446051
506	363 504,73	1 316 044,72	52,112551	39,445738
507	363 482,04	1 316 010,81	52,112351	39,445239
508	363 440,80	1 315 987,43	52,111983	39,444890
509	363 384,66	1 315 942,63	52,111484	39,444225
510	363 340,16	1 315 889,81	52,111091	39,443446
511	363 323,84	1 315 847,68	52,110949	39,442828
512	363 250,81	1 315 761,92	52,110303	39,441562
513	363 235,31	1 315 722,45	52,110168	39,440983
514	363 234,68	1 315 684,95	52,110167	39,440435
515	363 227,40	1 315 676,73	52,110103	39,440314

516	363 187,44	1 315 635,97	52,109748	39,439712
517	363 156,44	1 315 644,36	52,109469	39,439828
518	363 114,94	1 315 641,23	52,109096	39,439774
519	363 074,11	1 315 621,40	52,108732	39,439477
520	363 050,33	1 315 597,93	52,108521	39,439130
521	363 032,26	1 315 562,57	52,108363	39,438611
522	362 936,86	1 315 299,74	52,107536	39,434757
523	362 913,52	1 315 272,44	52,107330	39,434354
524	362 872,15	1 315 277,12	52,106958	39,434414
525	362 843,65	1 315 274,76	52,106702	39,434374
526	362 818,65	1 315 267,23	52,106478	39,434260
527	362 787,59	1 315 247,35	52,106201	39,433964
528	362 768,10	1 315 225,95	52,106029	39,433647
529	362 733,40	1 315 213,96	52,105718	39,433466
530	362 696,84	1 315 189,81	52,105393	39,433106
531	362 670,65	1 315 192,63	52,105157	39,433143
532	362 653,26	1 315 191,34	52,105001	39,433120
533	362 602,80	1 315 173,62	52,104549	39,432852
534	362 514,15	1 315 111,37	52,103760	39,431927
535	362 487,35	1 315 077,37	52,103523	39,431426
536	362 471,10	1 315 022,36	52,103384	39,430620
537	362 472,93	1 314 983,92	52,103405	39,430059
538	362 492,75	1 314 925,98	52,103590	39,429218
539	362 465,79	1 314 902,39	52,103350	39,428868
540	362 421,46	1 314 891,69	52,102953	39,428704
541	362 375,74	1 314 867,95	52,102545	39,428349
542	362 336,84	1 314 830,79	52,102200	39,427799
543	362 317,42	1 314 802,12	52,102028	39,427377
544	362 286,70	1 314 801,92	52,101752	39,427368
545	362 251,67	1 314 794,78	52,101438	39,427257
546	362 214,15	1 314 830,15	52,101097	39,427766
547	362 184,30	1 314 847,90	52,100827	39,428020
548	362 147,55	1 314 855,66	52,100496	39,428126
549	362 129,30	1 314 869,47	52,100330	39,428324
550	362 102,06	1 314 880,63	52,100084	39,428482
551	362 072,80	1 314 885,16	52,099821	39,428542
552	362 046,19	1 314 882,18	52,099582	39,428494
553	361 991,80	1 314 969,19	52,099083	39,429753
554	361 971,30	1 314 985,35	52,098897	39,429985
555	361 940,31	1 314 998,60	52,098617	39,430172
556	361 864,93	1 315 008,15	52,097938	39,430297
557	361 839,90	1 315 007,64	52,097713	39,430285
558	361 809,47	1 315 000,87	52,097441	39,430180
559	361 780,66	1 314 985,05	52,097184	39,429944
560	361 764,17	1 314 983,57	52,097036	39,429919
561	361 750,61	1 315 010,15	52,096911	39,430305

562	361 733,23	1 315 029,62	52,096752	39,430585
563	361 711,40	1 315 043,93	52,096554	39,430790
564	361 691,62	1 315 051,02	52,096376	39,430890
565	361 621,02	1 315 060,04	52,095740	39,431008
566	361 557,70	1 315 054,39	52,095172	39,430913
567	361 515,96	1 315 063,95	52,094796	39,431045
568	361 479,30	1 315 062,31	52,094467	39,431014
569	361 449,81	1 315 054,90	52,094203	39,430900
570	361 421,05	1 315 041,05	52,093946	39,430693
571	361 399,29	1 315 021,37	52,093753	39,430401
572	361 370,53	1 315 003,34	52,093496	39,430133
573	361 350,56	1 314 981,77	52,093319	39,429815
574	361 319,01	1 314 960,60	52,093038	39,429500
575	361 280,06	1 314 913,91	52,092694	39,428811
576	361 255,29	1 314 843,93	52,092479	39,427786
577	361 224,61	1 314 834,81	52,092205	39,427647
578	361 202,41	1 314 821,07	52,092007	39,427442
579	361 177,87	1 314 792,80	52,091790	39,427025
580	361 164,33	1 314 766,74	52,091671	39,426642
581	361 107,02	1 314 776,53	52,091155	39,426774
582	361 062,79	1 314 774,96	52,090758	39,426743
583	361 014,32	1 314 758,91	52,090324	39,426500
584	360 979,69	1 314 733,82	52,090016	39,426127
585	360 957,06	1 314 701,85	52,089816	39,425656
586	360 945,38	1 314 669,93	52,089715	39,425188
587	360 939,31	1 314 611,91	52,089667	39,424341
588	360 947,56	1 314 557,91	52,089747	39,423555
589	360 932,25	1 314 539,62	52,089612	39,423285
590	360 912,13	1 314 536,71	52,089432	39,423239
591	360 890,32	1 314 528,27	52,089237	39,423111
592	360 862,92	1 314 544,63	52,088988	39,423345
593	360 834,09	1 314 553,28	52,088728	39,423466
594	360 809,81	1 314 554,83	52,088510	39,423484
595	360 786,09	1 314 552,67	52,088297	39,423448
596	360 751,78	1 314 540,32	52,087990	39,423261
597	360 685,85	1 314 562,56	52,087395	39,423573
598	360 657,59	1 314 565,92	52,087141	39,423617
599	360 640,20	1 314 564,62	52,086985	39,423595
600	360 607,83	1 314 554,57	52,086695	39,423442
601	360 577,86	1 314 534,43	52,086428	39,423142
602	360 560,32	1 314 515,69	52,086273	39,422866
603	360 539,44	1 314 478,42	52,086089	39,422318
604	360 520,61	1 314 417,93	52,085927	39,421432
605	360 515,93	1 314 375,74	52,085890	39,420816
606	360 518,05	1 314 346,56	52,085912	39,420391
607	360 542,50	1 314 286,77	52,086139	39,419523

608	360 580,75	1 314 247,74	52,086487	39,418961
609	360 519,34	1 314 114,83	52,085951	39,417011
610	360 463,32	1 314 029,16	52,085457	39,415751
611	360 425,66	1 313 954,50	52,085127	39,414654
612	360 384,44	1 313 837,44	52,084771	39,412939
613	360 376,05	1 313 767,43	52,084703	39,411917
614	360 387,65	1 313 698,00	52,084815	39,410906
615	360 388,85	1 313 638,36	52,084833	39,410036
616	360 400,46	1 313 528,06	52,084950	39,408430
617	360 404,36	1 313 465,59	52,084992	39,407519
618	360 400,54	1 313 375,20	52,084968	39,406200
619	360 408,02	1 313 331,01	52,085040	39,405557
620	360 431,94	1 313 277,09	52,085262	39,404775
621	360 393,09	1 313 205,06	52,084921	39,403717
622	360 355,44	1 313 111,83	52,084593	39,402350
623	360 333,68	1 313 047,99	52,084405	39,401415
624	360 325,76	1 312 989,23	52,084340	39,400556
625	360 380,65	1 312 535,41	52,084885	39,393947
626	360 392,94	1 312 482,26	52,085001	39,393174
627	360 415,35	1 312 420,04	52,085209	39,392270
628	360 417,26	1 312 389,41	52,085230	39,391824
629	360 438,67	1 312 323,22	52,085430	39,390862
630	360 457,88	1 312 216,22	52,085615	39,389305
631	360 488,60	1 312 091,50	52,085905	39,387491
632	360 515,42	1 312 015,92	52,086154	39,386394
633	360 524,60	1 311 973,82	52,086241	39,385781
634	360 542,02	1 311 931,25	52,086402	39,385163
635	359 834,55	1 309 209,38	52,080342	39,345337
636	359 862,31	1 309 195,07	52,080593	39,345133
637	359 925,45	1 309 183,64	52,081162	39,344977
638	359 942,83	1 309 184,95	52,081318	39,344999
639	359 979,55	1 309 193,80	52,081647	39,345134
640	360 034,74	1 309 224,04	52,082139	39,345585
641	360 064,32	1 309 252,22	52,082402	39,346001
642	360 082,38	1 309 287,90	52,082561	39,346525
643	360 086,09	1 309 313,74	52,082591	39,346902
644	360 082,99	1 309 339,66	52,082561	39,347280
645	360 073,29	1 309 363,90	52,082471	39,347632
646	360 060,57	1 309 381,52	52,082355	39,347887
647	360 083,30	1 309 397,50	52,082557	39,348124
648	360 115,38	1 309 361,35	52,082849	39,347602
649	360 154,74	1 309 331,99	52,083206	39,347180
650	360 208,59	1 309 301,95	52,083693	39,346752
651	360 284,88	1 309 276,56	52,084382	39,346395
652	360 344,59	1 309 267,13	52,084919	39,346267
653	360 400,83	1 309 269,08	52,085424	39,346305

654	360 444,57	1 309 275,08	52,085817	39,346401
655	360 486,18	1 309 275,31	52,086191	39,346411
656	360 686,27	1 309 240,99	52,087992	39,345945
657	360 798,80	1 309 232,62	52,089004	39,345843
658	360 901,23	1 309 232,97	52,089925	39,345865
659	360 926,03	1 309 238,26	52,090147	39,345947
660	360 970,32	1 309 255,88	52,090543	39,346212
661	361 019,58	1 309 286,90	52,090983	39,346673
662	361 096,49	1 309 386,20	52,091663	39,348135
663	361 141,05	1 309 425,92	52,092059	39,348722
664	361 165,94	1 309 435,41	52,092282	39,348865
665	361 190,98	1 309 452,59	52,092505	39,349120
666	361 242,66	1 309 519,37	52,092962	39,350103
667	361 259,76	1 309 561,05	52,093112	39,350714
668	361 259,86	1 309 612,33	52,093107	39,351462
669	361 245,11	1 309 651,80	52,092970	39,352035
670	361 231,70	1 309 671,56	52,092848	39,352321
671	361 212,67	1 309 689,42	52,092675	39,352579
672	361 224,70	1 309 721,43	52,092779	39,353048
673	361 229,79	1 309 754,32	52,092821	39,353528
674	361 228,06	1 309 789,52	52,092802	39,354042
675	361 218,14	1 309 821,58	52,092710	39,354508
676	361 198,56	1 309 850,27	52,092531	39,354923
677	361 172,87	1 309 870,48	52,092297	39,355213
678	361 148,87	1 309 880,76	52,092081	39,355359
679	361 115,48	1 309 884,28	52,091780	39,355404
680	361 079,60	1 309 877,57	52,091459	39,355300
681	361 036,10	1 309 853,52	52,091070	39,354942
682	361 014,53	1 309 847,26	52,090877	39,354847
683	360 989,06	1 309 834,22	52,090650	39,354652
684	360 962,46	1 309 835,99	52,090410	39,354673
685	360 914,05	1 309 829,06	52,089976	39,354564
686	360 868,11	1 309 812,29	52,089565	39,354311
687	360 806,73	1 309 776,01	52,089017	39,353771
688	360 756,33	1 309 736,65	52,088569	39,353188
689	360 734,65	1 309 712,55	52,088377	39,352833
690	360 707,15	1 309 702,11	52,088131	39,352676
691	360 685,68	1 309 687,79	52,087939	39,352463
692	360 619,02	1 309 620,00	52,087347	39,351462
693	360 603,31	1 309 590,53	52,087209	39,351030
694	360 600,96	1 309 580,50	52,087189	39,350883
695	360 516,18	1 309 617,88	52,086424	39,351413
696	360 522,92	1 309 628,19	52,086483	39,351565
697	360 529,96	1 309 648,28	52,086544	39,351859
698	360 547,54	1 309 669,15	52,086700	39,352167
699	360 562,32	1 309 696,79	52,086830	39,352573

700	360 578,38	1 309 709,43	52,086973	39,352760
701	360 597,34	1 309 733,92	52,087140	39,353120
702	360 622,38	1 309 803,58	52,087358	39,354141
703	360 620,33	1 309 853,82	52,087334	39,354873
704	360 609,57	1 309 881,83	52,087234	39,355280
705	360 596,20	1 309 900,85	52,087112	39,355555
706	360 562,18	1 309 927,61	52,086804	39,355940
707	360 525,55	1 309 938,22	52,086473	39,356088
708	360 498,93	1 309 951,19	52,086233	39,356272
709	360 493,11	1 309 954,31	52,086180	39,356317
710	360 496,42	1 309 988,31	52,086206	39,356814
711	360 487,84	1 310 021,96	52,086125	39,357303
712	360 468,26	1 310 050,65	52,085946	39,357718
713	360 440,05	1 310 070,91	52,085691	39,358009
714	360 413,48	1 310 078,38	52,085451	39,358113
715	360 306,13	1 310 270,25	52,084465	39,360893
716	360 328,77	1 310 296,59	52,084666	39,361281
717	360 341,04	1 310 329,08	52,084773	39,361757
718	360 342,50	1 310 355,14	52,084783	39,362137
719	360 337,16	1 310 380,70	52,084732	39,362509
720	360 322,18	1 310 415,03	52,084594	39,363007
721	360 305,75	1 310 440,59	52,084444	39,363377
722	360 273,60	1 310 476,06	52,084151	39,363889
723	360 245,09	1 310 495,32	52,083893	39,364165
724	360 222,05	1 310 503,46	52,083685	39,364280
725	360 190,24	1 310 506,18	52,083398	39,364314
726	360 164,69	1 310 500,84	52,083169	39,364231
727	360 141,38	1 310 489,07	52,082961	39,364055
728	360 137,37	1 310 485,47	52,082926	39,364002
729	360 178,70	1 310 778,78	52,083265	39,368288
730	360 204,28	1 310 777,35	52,083495	39,368271
731	360 229,83	1 310 782,69	52,083724	39,368354
732	360 245,72	1 310 789,86	52,083866	39,368461
733	360 266,62	1 310 805,50	52,084052	39,368693
734	360 283,02	1 310 825,70	52,084197	39,368991
735	360 294,12	1 310 847,84	52,084295	39,369316
736	360 299,66	1 310 895,01	52,084339	39,370004
737	360 326,84	1 310 918,25	52,084581	39,370348
738	360 346,09	1 310 952,03	52,084750	39,370844
739	360 352,82	1 310 989,26	52,084807	39,371389
740	360 346,63	1 311 030,73	52,084746	39,371993
741	360 304,93	1 311 116,70	52,084362	39,373239
742	360 288,63	1 311 134,59	52,084214	39,373497
743	360 278,24	1 311 141,37	52,084120	39,373594
744	360 581,36	1 311 368,47	52,086818	39,376961
745	360 589,94	1 311 360,41	52,086896	39,376845

746	360 612,95	1 311 348,07	52,087105	39,376669
747	360 635,52	1 311 342,17	52,087308	39,376587
748	360 674,31	1 311 342,08	52,087657	39,376593
749	360 710,86	1 311 354,64	52,087984	39,376783
750	360 741,07	1 311 378,86	52,088252	39,377141
751	360 760,95	1 311 411,79	52,088427	39,377625
752	360 772,89	1 311 469,07	52,088528	39,378463
753	360 773,55	1 311 552,55	52,088525	39,379681
754	360 763,93	1 311 588,74	52,088435	39,380207
755	360 734,65	1 311 632,13	52,088167	39,380835
756	360 749,28	1 311 668,82	52,088294	39,381373
757	360 777,43	1 311 637,67	52,088551	39,380923
758	360 808,72	1 311 622,60	52,088833	39,380709
759	360 840,68	1 311 618,99	52,089121	39,380662
760	360 876,68	1 311 626,95	52,089444	39,380785
761	360 907,50	1 311 643,77	52,089719	39,381036
762	360 939,88	1 311 675,12	52,090006	39,381499
763	360 957,83	1 311 706,30	52,090164	39,381957
764	360 970,26	1 311 754,54	52,090270	39,382663
765	360 966,20	1 311 818,35	52,090227	39,383593
766	360 953,63	1 311 848,11	52,090111	39,384025
767	360 937,53	1 311 869,49	52,089963	39,384334
768	360 901,20	1 311 899,05	52,089634	39,384759
769	360 880,76	1 311 909,60	52,089449	39,384909
770	360 847,98	1 311 917,67	52,089153	39,385021
771	360 808,99	1 311 934,11	52,088801	39,385253
772	360 774,88	1 311 938,12	52,088494	39,385306
773	360 766,12	1 311 963,39	52,088413	39,385673
774	360 694,91	1 312 212,52	52,087745	39,389294
775	360 675,59	1 312 305,28	52,087561	39,390644
776	360 668,59	1 312 372,50	52,087490	39,391623
777	360 655,71	1 312 410,13	52,087370	39,392170
778	360 644,15	1 312 429,38	52,087264	39,392448
779	360 638,70	1 312 474,16	52,087210	39,393100
780	360 613,02	1 312 555,17	52,086970	39,394277
781	360 605,07	1 312 595,12	52,086895	39,394859
782	360 594,21	1 312 739,81	52,086781	39,396967
783	360 560,45	1 312 980,30	52,086450	39,400469
784	360 602,67	1 313 105,99	52,086815	39,402310
785	360 647,47	1 313 217,66	52,087205	39,403948
786	360 659,42	1 313 266,06	52,087307	39,404656
787	360 655,08	1 313 322,97	52,087261	39,405485
788	360 634,86	1 313 402,87	52,087071	39,406647
789	360 638,44	1 313 574,43	52,087083	39,409150
790	360 631,21	1 313 622,33	52,087013	39,409848
791	360 611,74	1 313 672,22	52,086832	39,410572

792	360 606,19	1 313 772,70	52,086771	39,412036
793	360 631,22	1 313 855,74	52,086986	39,413252
794	360 696,25	1 313 975,64	52,087557	39,415013
795	360 741,25	1 314 068,01	52,087950	39,416369
796	360 766,93	1 314 133,68	52,088173	39,417332
797	360 807,83	1 314 261,80	52,088526	39,419209
798	360 808,53	1 314 303,29	52,088528	39,419814
799	360 804,03	1 314 327,93	52,088484	39,420173
800	360 823,16	1 314 305,64	52,088659	39,419851
801	360 853,90	1 314 285,65	52,088937	39,419565
802	360 878,69	1 314 277,48	52,089161	39,419451
803	360 914,38	1 314 275,22	52,089482	39,419425
804	360 954,42	1 314 284,84	52,089841	39,419572
805	360 981,89	1 314 302,28	52,090086	39,419832
806	360 996,86	1 314 317,52	52,090218	39,420057
807	361 018,92	1 314 323,71	52,090416	39,420152
808	361 040,94	1 314 335,32	52,090612	39,420325
809	361 064,08	1 314 357,23	52,090818	39,420649
810	361 085,62	1 314 370,66	52,091010	39,420849
811	361 105,17	1 314 392,22	52,091183	39,421167
812	361 137,31	1 314 410,22	52,091470	39,421436
813	361 164,94	1 314 441,30	52,091714	39,421894
814	361 181,06	1 314 491,71	52,091853	39,422633
815	361 180,28	1 314 525,57	52,091842	39,423127
816	361 173,56	1 314 552,00	52,091779	39,423511
817	361 211,01	1 314 553,46	52,092115	39,423540
818	361 241,64	1 314 560,93	52,092390	39,423654
819	361 284,46	1 314 583,56	52,092772	39,423992
820	361 324,68	1 314 595,89	52,093132	39,424180
821	361 351,90	1 314 614,10	52,093374	39,424451
822	361 396,34	1 314 655,39	52,093769	39,425062
823	361 430,64	1 314 700,35	52,094072	39,425724
824	361 458,79	1 314 747,00	52,094319	39,426410
825	361 480,04	1 314 811,27	52,094503	39,427352
826	361 521,85	1 314 819,54	52,094878	39,427480
827	361 546,92	1 314 796,67	52,095105	39,427151
828	361 578,27	1 314 780,15	52,095389	39,426916
829	361 618,59	1 314 768,66	52,095753	39,426756
830	361 647,48	1 314 767,59	52,096012	39,426746
831	361 666,71	1 314 771,00	52,096185	39,426799
832	361 700,97	1 314 750,78	52,096495	39,426511
833	361 731,02	1 314 743,67	52,096766	39,426413
834	361 765,66	1 314 746,25	52,097077	39,426457
835	361 789,90	1 314 755,93	52,097294	39,426603
836	361 807,10	1 314 767,73	52,097447	39,426778
837	361 829,17	1 314 768,90	52,097645	39,426800

838	361 856,63	1 314 777,67	52,097891	39,426933
839	361 886,91	1 314 725,28	52,098169	39,426174
840	361 907,65	1 314 701,78	52,098358	39,425835
841	361 940,81	1 314 674,61	52,098659	39,425445
842	361 969,92	1 314 655,94	52,098923	39,425178
843	362 017,35	1 314 635,38	52,099351	39,424887
844	362 051,87	1 314 626,59	52,099663	39,424765
845	362 081,35	1 314 626,58	52,099928	39,424771
846	362 123,59	1 314 584,99	52,100312	39,424172
847	362 160,87	1 314 567,13	52,100649	39,423918
848	362 220,01	1 314 557,15	52,101182	39,423784
849	362 258,87	1 314 561,09	52,101530	39,423849
850	362 286,24	1 314 570,95	52,101775	39,423998
851	362 318,67	1 314 561,97	52,102068	39,423873
852	362 368,15	1 314 563,34	52,102512	39,423902
853	362 402,01	1 314 569,90	52,102816	39,424004
854	362 430,41	1 314 584,20	52,103069	39,424218
855	362 455,35	1 314 607,74	52,103291	39,424567
856	362 476,08	1 314 639,64	52,103473	39,425036
857	362 497,93	1 314 698,36	52,103663	39,425897
858	362 544,40	1 314 706,44	52,104079	39,426024
859	362 574,84	1 314 720,46	52,104351	39,426234
860	362 598,46	1 314 738,20	52,104561	39,426497
861	362 619,35	1 314 760,40	52,104746	39,426825
862	362 692,96	1 314 799,83	52,105403	39,427415
863	362 725,30	1 314 830,60	52,105690	39,427870
864	362 745,89	1 314 869,30	52,105871	39,428439
865	362 753,07	1 314 905,32	52,105931	39,428966
866	362 749,99	1 314 941,95	52,105899	39,429500
867	362 739,37	1 314 976,84	52,105800	39,430007
868	362 763,69	1 314 987,50	52,106017	39,430167
869	362 800,41	1 315 010,38	52,106344	39,430508
870	362 827,45	1 315 011,27	52,106587	39,430526
871	362 852,45	1 315 018,79	52,106811	39,430640
872	362 883,42	1 315 040,74	52,107087	39,430967
873	362 903,02	1 315 033,47	52,107264	39,430864
874	362 928,20	1 315 029,56	52,107490	39,430812
875	362 952,15	1 315 030,55	52,107705	39,430831
876	362 975,72	1 315 036,13	52,107917	39,430917
877	363 036,15	1 315 070,44	52,108456	39,431429
878	363 063,14	1 315 092,89	52,108695	39,431762
879	363 078,43	1 315 116,81	52,108830	39,432114
880	363 095,52	1 315 163,98	52,108978	39,432806
881	363 123,11	1 315 205,45	52,109221	39,433416
882	363 192,25	1 315 375,51	52,109822	39,435911
883	363 235,17	1 315 376,81	52,110208	39,435938

884	363 272,61	1 315 387,45	52,110543	39,436101
885	363 308,80	1 315 410,65	52,110866	39,436446
886	363 334,35	1 315 435,89	52,111092	39,436820
887	363 352,11	1 315 465,74	52,111248	39,437259
888	363 363,12	1 315 511,53	52,111342	39,437929
889	363 414,49	1 315 561,73	52,111797	39,438672
890	363 434,92	1 315 587,27	52,111978	39,439048
891	363 450,34	1 315 631,25	52,112111	39,439693
892	363 450,76	1 315 675,58	52,112110	39,440340
893	363 494,49	1 315 721,73	52,112497	39,441022
894	363 526,82	1 315 783,35	52,112781	39,441928
895	363 561,88	1 315 809,42	52,113092	39,442315
896	363 601,48	1 315 818,88	52,113447	39,442461
897	363 631,31	1 315 833,20	52,113714	39,442676
898	363 652,75	1 315 850,20	52,113904	39,442928
899	363 669,23	1 315 871,24	52,114050	39,443238
900	363 714,36	1 315 880,29	52,114454	39,443379
901	363 744,66	1 315 897,26	52,114725	39,443632
902	363 771,69	1 315 929,01	52,114964	39,444101
903	363 788,00	1 315 972,49	52,115105	39,444739
904	363 824,99	1 315 999,53	52,115434	39,445141
905	363 850,60	1 316 007,05	52,115663	39,445255
906	363 871,27	1 316 018,02	52,115848	39,445420
907	363 938,61	1 316 068,38	52,116447	39,446168
908	364 011,28	1 316 149,58	52,117090	39,447367
909	364 038,22	1 316 186,36	52,117328	39,447909
910	364 060,74	1 316 228,08	52,117525	39,448522
911	364 085,95	1 316 217,16	52,117753	39,448368
912	364 110,33	1 316 211,55	52,117973	39,448291
913	364 160,52	1 316 215,67	52,118423	39,448361
914	364 191,27	1 316 228,18	52,118698	39,448549
915	364 284,59	1 316 276,34	52,119531	39,449270
916	364 311,49	1 316 298,30	52,119770	39,449596
917	364 338,21	1 316 346,38	52,120005	39,450303
918	364 344,32	1 316 380,02	52,120055	39,450795
919	364 343,53	1 316 408,07	52,120045	39,451205
920	364 382,09	1 316 429,09	52,120389	39,451519
921	364 415,78	1 316 461,88	52,120688	39,452004
922	364 471,70	1 316 589,75	52,121175	39,453882
923	364 495,26	1 316 614,41	52,121384	39,454246
924	364 537,18	1 316 686,56	52,121752	39,455308
925	364 546,18	1 316 723,70	52,121828	39,455852
926	364 549,10	1 316 818,02	52,121843	39,457229
927	364 530,71	1 316 879,79	52,121670	39,458127
928	364 614,85	1 316 925,95	52,122421	39,458818
929	364 649,36	1 316 954,65	52,122727	39,459244

930	364 685,54	1 316 993,04	52,123048	39,459811
931	364 710,53	1 317 031,41	52,123268	39,460376
932	364 724,06	1 317 074,77	52,123384	39,461012
933	364 755,16	1 317 143,76	52,123655	39,462025
934	364 775,28	1 317 169,01	52,123833	39,462398
935	364 790,75	1 317 197,57	52,123969	39,462818
936	364 798,51	1 317 227,32	52,124035	39,463254
937	364 800,50	1 317 288,11	52,124045	39,464141
938	364 827,18	1 317 392,95	52,124272	39,465677
939	364 831,38	1 317 452,77	52,124303	39,466551
940	364 859,76	1 317 626,67	52,124536	39,469096
941	364 877,56	1 317 662,43	52,124692	39,469621
942	364 882,23	1 317 709,15	52,124728	39,470304
943	364 897,33	1 317 737,91	52,124860	39,470727
944	364 905,69	1 317 773,62	52,124931	39,471250
945	364 903,17	1 317 854,50	52,124899	39,472430
946	364 872,78	1 317 989,95	52,124609	39,474402
947	364 783,19	1 318 211,18	52,123777	39,477614
948	364 764,74	1 318 271,89	52,123603	39,478496
949	364 736,45	1 318 412,97	52,123332	39,480550
950	364 723,73	1 318 458,04	52,123212	39,481206
951	364 710,18	1 318 487,15	52,123087	39,481628
952	364 686,31	1 318 520,36	52,122868	39,482108
953	364 662,48	1 318 539,72	52,122652	39,482386
954	364 562,42	1 318 582,45	52,121747	39,482989
955	364 492,86	1 318 925,78	52,121080	39,487987
956	364 467,01	1 318 988,87	52,120839	39,488903
957	364 429,32	1 319 038,45	52,120495	39,489619
958	364 363,61	1 319 222,35	52,119881	39,492290
959	364 342,58	1 319 263,28	52,119687	39,492884
960	364 342,61	1 319 342,17	52,119677	39,494035
961	364 330,49	1 319 486,31	52,119550	39,496137
962	364 329,39	1 319 606,21	52,119526	39,497887
963	364 324,54	1 319 636,77	52,119478	39,498332
964	364 310,07	1 319 673,51	52,119344	39,498865
965	364 297,76	1 319 692,75	52,119230	39,499144
966	364 275,24	1 319 715,83	52,119025	39,499476
967	364 240,97	1 319 741,56	52,118714	39,499845
968	364 204,12	1 319 755,61	52,118381	39,500042
969	364 156,41	1 319 764,96	52,117951	39,500169
970	364 111,45	1 319 789,64	52,117544	39,500520
971	364 080,43	1 319 797,88	52,117264	39,500634
972	364 044,54	1 319 801,12	52,116941	39,500674
973	364 001,51	1 319 795,73	52,116556	39,500586
974	363 978,16	1 319 788,97	52,116347	39,500483
975	363 920,27	1 319 868,42	52,115816	39,501631

976	363 915,94	1 319 988,63	52,115762	39,503384
977	363 895,96	1 320 042,94	52,115576	39,504173
978	363 894,33	1 320 082,60	52,115556	39,504751
979	363 909,23	1 320 116,02	52,115686	39,505242
980	363 937,78	1 320 119,42	52,115942	39,505298
981	363 970,90	1 320 132,62	52,116238	39,505497
982	363 991,83	1 320 148,22	52,116424	39,505729
983	364 012,38	1 320 174,58	52,116605	39,506118
984	364 030,90	1 320 225,78	52,116765	39,506869
985	364 031,96	1 320 266,82	52,116770	39,507469
986	364 026,09	1 320 315,83	52,116711	39,508183
987	364 066,71	1 320 387,05	52,117067	39,509231
988	364 119,46	1 320 457,92	52,117532	39,510276
989	364 169,90	1 320 476,94	52,117982	39,510564
990	364 233,64	1 320 506,76	52,118551	39,511013
991	364 398,96	1 320 593,04	52,120026	39,512306
992	364 435,13	1 320 622,18	52,120347	39,512739
993	364 459,37	1 320 657,25	52,120561	39,513256
994	364 490,34	1 320 779,88	52,120823	39,515052
995	364 493,88	1 320 823,41	52,120849	39,515689
996	364 476,02	1 320 893,12	52,120680	39,516703
997	364 469,18	1 320 966,04	52,120609	39,517766
998	364 433,78	1 321 112,43	52,120272	39,519895
999	364 454,51	1 321 133,57	52,120456	39,520208
1000	364 496,13	1 321 131,60	52,120830	39,520188
1001	364 531,56	1 321 137,53	52,121148	39,520282
1002	364 561,47	1 321 150,02	52,121415	39,520471
1003	364 597,78	1 321 172,67	52,121738	39,520809
1004	364 626,45	1 321 201,90	52,121992	39,521241
1005	364 665,90	1 321 266,56	52,122338	39,522194
1006	364 676,59	1 321 297,50	52,122430	39,522647
1007	364 681,37	1 321 335,92	52,122468	39,523209
1008	364 814,98	1 321 373,24	52,123664	39,523782
1009	364 837,72	1 321 386,49	52,123867	39,523980
1010	364 861,54	1 321 407,69	52,124078	39,524295
1011	364 935,37	1 321 450,36	52,124736	39,524933
1012	364 976,34	1 321 487,70	52,125099	39,525487
1013	364 994,29	1 321 516,43	52,125257	39,525910
1014	365 036,58	1 321 568,20	52,125630	39,526675
1015	365 075,52	1 321 606,35	52,125975	39,527240
1016	365 113,96	1 321 683,43	52,126311	39,528373
1017	365 120,74	1 321 740,29	52,126364	39,529205
1018	365 104,20	1 321 801,60	52,126208	39,530096
1019	365 072,92	1 321 855,40	52,125920	39,530875
1020	365 057,02	1 321 893,18	52,125772	39,531423
1021	365 095,65	1 321 881,09	52,126121	39,531255

1022	365 123,53	1 321 876,32	52,126372	39,531191
1023	365 178,47	1 321 880,31	52,126865	39,531261
1024	365 206,57	1 321 877,46	52,127118	39,531226
1025	365 243,72	1 321 879,45	52,127451	39,531262
1026	365 275,33	1 321 874,41	52,127736	39,531195
1027	365 319,65	1 321 874,98	52,128134	39,531213
1028	365 343,22	1 321 878,75	52,128346	39,531273
1029	365 373,63	1 321 890,34	52,128617	39,531449
1030	365 399,60	1 321 906,94	52,128848	39,531697
1031	365 418,79	1 321 925,27	52,129018	39,531968
1032	365 449,30	1 321 963,88	52,129288	39,532538
1033	365 464,79	1 322 005,55	52,129421	39,533150
1034	365 469,10	1 322 050,86	52,129454	39,533812
1035	365 465,65	1 322 091,57	52,129418	39,534406
1036	365 445,85	1 322 151,84	52,129232	39,535282
1037	365 515,64	1 322 303,61	52,129840	39,537513
1038	365 519,68	1 322 347,86	52,129870	39,538159
1039	365 512,04	1 322 420,51	52,129792	39,539219
1040	365 526,22	1 322 438,31	52,129917	39,539481
1041	365 578,51	1 322 415,72	52,130390	39,539163
1042	365 623,44	1 322 406,67	52,130795	39,539040
1043	365 654,09	1 322 405,74	52,131070	39,539033
1044	365 715,28	1 322 418,51	52,131618	39,539233
1045	365 754,34	1 322 437,50	52,131967	39,539518
1046	365 792,27	1 322 469,61	52,132304	39,539995
1047	365 839,29	1 322 519,48	52,132719	39,540733
1048	365 879,47	1 322 577,61	52,133073	39,541591
1049	365 906,02	1 322 603,40	52,133308	39,541973
1050	365 923,13	1 322 637,42	52,133457	39,542473
1051	365 932,37	1 322 687,52	52,133534	39,543207
1052	365 974,32	1 322 742,29	52,133904	39,544015
1053	366 015,16	1 322 770,92	52,134267	39,544442
1054	366 038,66	1 322 803,73	52,134474	39,544926
1055	366 048,66	1 322 843,32	52,134558	39,545507
1056	366 075,09	1 322 913,36	52,134787	39,546535
1057	366 085,76	1 322 990,99	52,134872	39,547671
1058	366 067,95	1 323 086,50	52,134700	39,549062
1059	366 048,43	1 323 127,20	52,134519	39,549652
1060	366 039,84	1 323 164,61	52,134437	39,550196
1061	366 040,44	1 323 210,23	52,134436	39,550862
1062	366 030,68	1 323 243,96	52,134344	39,551353
1063	366 013,66	1 323 272,20	52,134187	39,551761
1064	365 987,38	1 323 294,91	52,133948	39,552087
1065	365 957,20	1 323 307,69	52,133675	39,552268
1066	365 925,41	1 323 312,52	52,133389	39,552331
1067	365 870,18	1 323 312,63	52,132893	39,552321

1068	365 823,68	1 323 308,26	52,132475	39,552247
1069	365 793,33	1 323 294,94	52,132204	39,552046
1070	365 769,67	1 323 278,80	52,131994	39,551805
1071	365 753,98	1 323 262,80	52,131855	39,551568
1072	365 713,87	1 323 254,14	52,131496	39,551433
1073	365 745,94	1 323 285,33	52,131780	39,551896
1074	365 759,34	1 323 304,39	52,131898	39,552177
1075	365 771,07	1 323 332,65	52,132000	39,552592
1076	365 775,68	1 323 361,19	52,132037	39,553010
1077	365 772,17	1 323 403,91	52,132000	39,553633
1078	365 763,62	1 323 433,96	52,131919	39,554070
1079	365 719,29	1 323 515,93	52,131510	39,555257
1080	365 719,56	1 323 526,51	52,131511	39,555412
1081	365 722,49	1 323 539,32	52,131536	39,555599
1082	365 750,88	1 323 556,31	52,131788	39,555853
1083	365 784,56	1 323 557,11	52,132091	39,555872
1084	365 844,68	1 323 568,24	52,132630	39,556048
1085	365 901,75	1 323 600,59	52,133138	39,556532
1086	365 974,97	1 323 634,98	52,133791	39,557050
1087	365 990,97	1 323 647,62	52,133934	39,557238
1088	366 011,11	1 323 672,65	52,134111	39,557608
1089	366 023,52	1 323 697,06	52,134220	39,557967
1090	366 033,77	1 323 733,32	52,134307	39,558499
1091	366 061,32	1 323 726,73	52,134555	39,558409
1092	366 100,50	1 323 729,08	52,134907	39,558452
1093	366 144,95	1 323 745,65	52,135304	39,558703
1094	366 173,57	1 323 766,53	52,135559	39,559014
1095	366 204,69	1 323 812,63	52,135832	39,559694
1096	366 215,07	1 323 866,58	52,135918	39,560484
1097	366 212,23	1 323 911,05	52,135887	39,561133
1098	366 185,15	1 323 990,65	52,135633	39,562289
1099	366 236,55	1 324 035,66	52,136089	39,562958
1100	366 298,22	1 324 065,08	52,136639	39,563401
1101	366 381,93	1 324 121,26	52,137383	39,564239
1102	366 417,24	1 324 133,97	52,137699	39,564433
1103	366 451,72	1 324 164,48	52,138005	39,564886
1104	366 495,69	1 324 191,98	52,138396	39,565297
1105	366 515,86	1 324 212,81	52,138575	39,565605
1106	366 554,36	1 324 276,64	52,138912	39,566546
1107	366 564,08	1 324 310,51	52,138995	39,567043
1108	366 581,92	1 324 465,93	52,139134	39,569316
1109	366 579,63	1 324 538,26	52,139104	39,570372
1110	366 560,57	1 324 616,90	52,138922	39,571516
1111	366 524,92	1 324 675,26	52,138594	39,572361
1112	366 471,55	1 324 716,12	52,138109	39,572946
1113	366 468,88	1 324 770,09	52,138078	39,573733

1114	366 475,24	1 324 817,99	52,138128	39,574434
1115	366 469,13	1 324 846,93	52,138069	39,574855
1116	366 455,62	1 324 872,84	52,137945	39,575231
1117	366 433,77	1 324 898,05	52,137745	39,575594
1118	366 408,01	1 324 915,85	52,137511	39,575848
1119	366 379,21	1 324 924,96	52,137251	39,575975
1120	366 346,63	1 324 925,73	52,136958	39,575979
1121	366 360,77	1 324 963,86	52,137080	39,576539
1122	366 391,83	1 325 006,61	52,137353	39,577170
1123	366 423,46	1 325 063,43	52,137630	39,578007
1124	366 447,13	1 325 167,28	52,137828	39,579529
1125	366 454,91	1 325 183,02	52,137896	39,579760
1126	366 485,82	1 325 212,09	52,138170	39,580192
1127	366 509,72	1 325 261,43	52,138378	39,580917
1128	366 560,23	1 325 337,03	52,138822	39,582032
1129	366 567,96	1 325 382,18	52,138885	39,582693
1130	366 564,64	1 325 406,25	52,138852	39,583044
1131	366 554,56	1 325 431,18	52,138758	39,583406
1132	366 577,34	1 325 451,66	52,138960	39,583710
1133	366 599,16	1 325 465,33	52,139154	39,583915
1134	366 657,67	1 325 520,74	52,139672	39,584737
1135	366 681,35	1 325 560,48	52,139879	39,585322
1136	366 691,67	1 325 604,04	52,139966	39,585961
1137	366 736,95	1 325 595,57	52,140374	39,585847
1138	366 759,39	1 325 596,91	52,140576	39,585872
1139	366 784,73	1 325 603,16	52,140802	39,585969
1140	366 855,89	1 325 635,43	52,141438	39,586456
1141	366 897,38	1 325 669,97	52,141806	39,586969
1142	366 921,19	1 325 704,51	52,142015	39,587479
1143	366 936,69	1 325 753,66	52,142147	39,588200
1144	366 940,37	1 325 805,88	52,142173	39,588964
1145	366 936,18	1 325 873,68	52,142126	39,589953
1146	366 985,53	1 325 937,50	52,142561	39,590896
1147	367 003,64	1 325 988,10	52,142717	39,591639
1148	367 032,45	1 326 008,19	52,142973	39,591939
1149	367 064,62	1 326 050,92	52,143256	39,592570
1150	367 085,34	1 326 067,93	52,143440	39,592823
1151	367 126,32	1 326 080,10	52,143807	39,593010
1152	367 153,48	1 326 094,35	52,144049	39,593224
1153	367 192,51	1 326 126,37	52,144395	39,593700
1154	367 222,96	1 326 160,82	52,144664	39,594210
1155	367 267,27	1 326 177,63	52,145060	39,594466
1156	367 297,44	1 326 178,01	52,145331	39,594478
1157	367 361,34	1 326 186,34	52,145904	39,594614
1158	367 409,90	1 326 183,28	52,146340	39,594580
1159	367 565,68	1 326 200,79	52,147738	39,594871

1160	367 604,77	1 326 201,08	52,148089	39,594884
1161	367 677,99	1 326 221,07	52,148744	39,595192
1162	367 704,36	1 326 193,17	52,148985	39,594791
1163	367 735,12	1 326 176,90	52,149264	39,594560
1164	367 780,18	1 326 167,51	52,149670	39,594433
1165	367 819,97	1 326 171,34	52,150027	39,594498
1166	367 853,91	1 326 185,25	52,150330	39,594708
1167	367 880,12	1 326 205,94	52,150562	39,595017
1168	367 904,20	1 326 243,91	52,150774	39,595576
1169	367 924,66	1 326 256,94	52,150956	39,595771
1170	367 946,95	1 326 280,12	52,151153	39,596115
1171	367 994,44	1 326 358,20	52,151569	39,597266
1172	368 067,11	1 326 317,43	52,152227	39,596687
1173	368 115,12	1 326 304,25	52,152660	39,596505
1174	368 150,22	1 326 299,50	52,152977	39,596444
1175	368 173,70	1 326 300,38	52,153187	39,596462
1176	368 224,41	1 326 309,02	52,153642	39,596599
1177	368 258,54	1 326 322,35	52,153947	39,596802
1178	368 281,53	1 326 340,07	52,154151	39,597066
1179	368 321,32	1 326 341,74	52,154508	39,597099
1180	368 362,82	1 326 355,88	52,154879	39,597315
1181	368 401,82	1 326 361,95	52,155229	39,597412
1182	368 469,16	1 326 355,93	52,155835	39,597339
1183	368 497,54	1 326 359,17	52,156089	39,597393
1184	368 532,72	1 326 371,44	52,156404	39,597580
1185	368 592,25	1 326 406,46	52,156934	39,598105
1186	368 621,01	1 326 439,43	52,157188	39,598593
1187	368 635,44	1 326 476,57	52,157312	39,599139
1188	368 688,80	1 326 491,93	52,157789	39,599376
1189	368 736,09	1 326 514,87	52,158211	39,599721
1190	368 760,03	1 326 521,65	52,158425	39,599826
1191	368 807,55	1 326 544,45	52,158849	39,600170
1192	368 843,37	1 326 556,66	52,159169	39,600356
1193	368 900,17	1 326 584,69	52,159676	39,600778
1194	368 940,28	1 326 617,84	52,160032	39,601272
1195	368 996,01	1 326 675,18	52,160524	39,602122
1196	369 010,47	1 326 695,73	52,160651	39,602425
1197	369 051,06	1 326 717,37	52,161013	39,602751
1198	369 088,35	1 326 720,37	52,161348	39,602803
1199	369 131,59	1 326 735,53	52,161734	39,603034
1200	369 161,70	1 326 759,67	52,162001	39,603394
1201	369 177,74	1 326 784,54	52,162142	39,603761
1202	369 199,13	1 326 807,27	52,162331	39,604098
1203	369 308,63	1 326 974,87	52,163292	39,606571
1204	369 345,85	1 327 014,15	52,163621	39,607154
1205	369 366,87	1 327 051,88	52,163804	39,607710

1206	372 074,26	1 328 569,67	52,187918	39,630512
1207	372 089,57	1 328 568,75	52,188055	39,630502
1208	372 106,78	1 328 571,51	52,188210	39,630546
1209	372 131,06	1 328 581,12	52,188426	39,630692
1210	372 145,50	1 328 590,89	52,188555	39,630839
1211	372 185,30	1 328 633,24	52,188906	39,631467
1212	372 211,18	1 328 670,64	52,189133	39,632020
1213	372 243,59	1 328 695,79	52,189421	39,632395
1214	372 263,57	1 328 726,67	52,189596	39,632851
1215	372 287,50	1 328 733,71	52,189810	39,632959
1216	372 323,96	1 328 730,31	52,190138	39,632918
1217	372 349,95	1 328 733,00	52,190372	39,632964
1218	372 372,34	1 328 739,55	52,190572	39,633064
1219	372 399,51	1 328 753,84	52,190814	39,633280
1220	372 435,96	1 328 785,53	52,191137	39,633751
1221	372 460,26	1 328 815,79	52,191351	39,634200
1222	372 485,90	1 328 828,32	52,191580	39,634389
1223	372 509,06	1 328 846,93	52,191785	39,634666
1224	372 529,43	1 328 875,06	52,191964	39,635082
1225	372 542,77	1 328 913,31	52,192078	39,635644
1226	372 544,83	1 328 950,79	52,192092	39,636193
1227	372 530,65	1 329 002,90	52,191957	39,636951
1228	372 498,08	1 329 059,42	52,191656	39,637770
1229	372 507,89	1 329 146,97	52,191732	39,639052
1230	372 504,59	1 329 199,86	52,191694	39,639825
1231	372 556,14	1 329 240,64	52,192152	39,640433
1232	372 572,49	1 329 263,08	52,192295	39,640765
1233	372 638,96	1 329 333,58	52,192883	39,641811
1234	372 687,95	1 329 375,47	52,193317	39,642435
1235	372 708,46	1 329 404,42	52,193497	39,642863
1236	372 722,00	1 329 451,17	52,193612	39,643550
1237	372 726,35	1 329 558,66	52,193635	39,645123
1238	372 747,88	1 329 600,43	52,193823	39,645738
1239	372 752,80	1 329 628,12	52,193863	39,646144
1240	372 751,12	1 329 657,61	52,193844	39,646575
1241	372 779,43	1 329 673,27	52,194096	39,646811
1242	372 802,06	1 329 694,36	52,194296	39,647124
1243	372 818,95	1 329 721,93	52,194444	39,647531
1244	372 850,53	1 329 755,65	52,194723	39,648032
1245	372 867,22	1 329 798,22	52,194867	39,648658
1246	372 867,39	1 329 836,99	52,194862	39,649225
1247	372 857,00	1 329 868,67	52,194765	39,649686
1248	372 833,13	1 329 900,49	52,194546	39,650146
1249	372 804,48	1 329 919,70	52,194285	39,650420
1250	372 836,35	1 329 943,57	52,194568	39,650776
1251	372 862,45	1 329 980,54	52,194797	39,651323

1252	372 877,20	1 330 022,06	52,194924	39,651933
1253	372 889,49	1 330 077,04	52,195026	39,652740
1254	372 893,10	1 330 136,04	52,195050	39,653604
1255	372 968,34	1 330 227,34	52,195713	39,654956
1256	372 983,52	1 330 258,58	52,195845	39,655417
1257	372 986,11	1 330 301,79	52,195862	39,656049
1258	372 973,07	1 330 334,78	52,195740	39,656528
1259	372 935,45	1 332 151,66	52,195135	39,683085
1260	372 951,32	1 332 154,17	52,195277	39,683125
1261	372 975,61	1 332 163,76	52,195494	39,683271
1262	373 008,00	1 332 192,48	52,195781	39,683699
1263	373 025,23	1 332 232,19	52,195930	39,684284
1264	373 023,85	1 332 279,20	52,195910	39,684971
1265	372 997,57	1 332 337,34	52,195665	39,685815
1266	372 985,03	1 332 353,13	52,195550	39,686042
1267	372 964,93	1 332 369,14	52,195367	39,686272
1268	372 958,41	1 332 412,20	52,195302	39,686900
1269	372 941,61	1 332 444,88	52,195147	39,687373
1270	372 878,66	1 332 505,17	52,194572	39,688240
1271	372 865,38	1 332 545,11	52,194447	39,688820
1272	372 841,43	1 332 574,85	52,194227	39,689249
1273	372 836,68	1 332 586,43	52,194183	39,689417
1274	372 839,34	1 332 622,54	52,194201	39,689946
1275	372 834,23	1 332 649,73	52,194151	39,690342
1276	372 813,96	1 332 703,70	52,193961	39,691127
1277	372 798,48	1 332 730,91	52,193818	39,691521
1278	372 774,20	1 332 759,63	52,193595	39,691935
1279	372 748,87	1 332 805,23	52,193361	39,692595
1280	372 721,67	1 332 835,24	52,193112	39,693027
1281	372 682,51	1 332 866,59	52,192755	39,693476
1282	372 640,68	1 332 884,25	52,192377	39,693724
1283	372 652,95	1 332 921,05	52,192482	39,694265
1284	372 656,35	1 332 950,69	52,192508	39,694699
1285	372 645,36	1 333 000,09	52,192402	39,695419
1286	372 585,01	1 333 083,32	52,191847	39,696621
1287	372 554,99	1 333 111,44	52,191573	39,697025
1288	372 558,63	1 333 156,85	52,191599	39,697689
1289	372 551,24	1 333 194,27	52,191527	39,698235
1290	372 533,95	1 333 242,07	52,191364	39,698929
1291	372 504,77	1 333 286,71	52,191095	39,699575
1292	372 501,87	1 333 340,15	52,191061	39,700355
1293	372 477,49	1 333 404,90	52,190832	39,701296
1294	372 455,34	1 333 435,38	52,190629	39,701736
1295	372 428,46	1 333 456,65	52,190384	39,702040
1296	372 394,96	1 333 491,99	52,190078	39,702549
1297	372 380,03	1 333 521,61	52,189939	39,702978

1298	372 380,38	1 333 587,99	52,189932	39,703949
1299	372 373,27	1 333 617,49	52,189864	39,704378
1300	372 361,31	1 333 641,40	52,189753	39,704725
1301	372 376,15	1 333 706,83	52,189876	39,705685
1302	372 372,49	1 333 736,35	52,189839	39,706116
1303	372 362,99	1 333 764,57	52,189749	39,706526
1304	372 344,04	1 333 793,88	52,189574	39,706950
1305	372 322,98	1 333 814,88	52,189382	39,707252
1306	372 289,99	1 333 837,41	52,189082	39,707573
1307	372 258,63	1 333 848,26	52,188799	39,707724
1308	372 245,80	1 333 882,07	52,188678	39,708215
1309	372 200,63	1 333 947,70	52,188263	39,709163
1310	372 207,96	1 333 988,45	52,188322	39,709761
1311	372 205,88	1 334 041,37	52,188296	39,710534
1312	372 212,48	1 334 057,43	52,188352	39,710770
1313	372 256,36	1 334 136,42	52,188735	39,711936
1314	372 280,84	1 334 149,05	52,188953	39,712126
1315	372 314,00	1 334 178,26	52,189246	39,712562
1316	372 335,72	1 334 209,25	52,189437	39,713020
1317	372 357,26	1 334 253,30	52,189623	39,713669
1318	372 380,76	1 334 350,61	52,189820	39,715098
1319	372 393,87	1 334 461,65	52,189921	39,716724
1320	372 413,45	1 334 524,41	52,190087	39,717647
1321	372 417,43	1 334 567,49	52,190116	39,718278
1322	372 410,51	1 334 614,09	52,190047	39,718957
1323	372 389,02	1 334 672,95	52,189845	39,719812
1324	372 353,71	1 334 724,57	52,189519	39,720558
1325	372 322,01	1 334 750,76	52,189231	39,720933
1326	372 287,15	1 334 832,03	52,188905	39,722112
1327	372 281,32	1 334 855,09	52,188849	39,722448
1328	372 285,56	1 334 944,79	52,188873	39,723760
1329	372 280,53	1 334 973,53	52,188824	39,724179
1330	372 266,87	1 335 007,35	52,188696	39,724670
1331	372 231,24	1 335 047,95	52,188369	39,725255
1332	372 210,10	1 335 060,15	52,188178	39,725428
1333	372 180,64	1 335 086,75	52,187909	39,725809
1334	372 136,09	1 335 106,66	52,187506	39,726089
1335	372 103,49	1 335 136,74	52,187208	39,726521
1336	372 075,37	1 335 170,09	52,186950	39,727001
1337	372 043,71	1 335 258,22	52,186652	39,728282
1338	372 077,38	1 335 296,29	52,186949	39,728847
1339	372 107,50	1 335 344,16	52,187212	39,729554
1340	372 132,09	1 335 419,89	52,187421	39,730667
1341	372 155,60	1 335 437,74	52,187630	39,730934
1342	372 197,59	1 335 485,33	52,188000	39,731640
1343	372 227,81	1 335 539,08	52,188263	39,732434

1344	372 239,73	1 335 608,08	52,188359	39,733445
1345	372 235,47	1 335 690,24	52,188308	39,734645
1346	372 250,57	1 335 778,63	52,188430	39,735941
1347	372 309,10	1 335 943,91	52,188930	39,738372
1348	372 319,82	1 336 027,51	52,189014	39,739597
1349	372 310,96	1 336 083,57	52,188925	39,740414
1350	372 259,73	1 336 213,90	52,188445	39,742307
1351	372 248,31	1 336 261,62	52,188335	39,743001
1352	372 228,88	1 336 303,19	52,188154	39,743604
1353	372 208,28	1 336 328,61	52,187965	39,743971
1354	372 199,92	1 336 413,06	52,187876	39,745203
1355	372 198,35	1 336 506,16	52,187848	39,746564
1356	372 192,93	1 336 537,84	52,187794	39,747025
1357	372 168,30	1 336 601,33	52,187563	39,747947
1358	372 168,71	1 336 625,40	52,187563	39,748299
1359	372 162,11	1 336 655,14	52,187499	39,748732
1360	372 135,90	1 336 698,64	52,187256	39,749361
1361	372 144,52	1 336 787,60	52,187320	39,750664
1362	372 138,54	1 336 846,52	52,187257	39,751524
1363	372 146,27	1 336 888,39	52,187320	39,752138
1364	372 143,80	1 336 930,02	52,187291	39,752746
1365	372 159,39	1 336 999,86	52,187420	39,753771
1366	372 168,40	1 337 068,58	52,187490	39,754778
1367	372 167,55	1 337 098,87	52,187478	39,755220
1368	372 144,53	1 337 177,40	52,187259	39,756362
1369	372 147,01	1 337 247,07	52,187270	39,757381
1370	372 141,04	1 337 280,02	52,187211	39,757861
1371	372 122,32	1 337 321,12	52,187036	39,758457
1372	372 086,14	1 337 368,05	52,186704	39,759134
1373	372 095,60	1 337 397,66	52,186784	39,759569
1374	372 097,09	1 337 436,97	52,186791	39,760144
1375	372 090,41	1 337 471,06	52,186726	39,760641
1376	372 073,69	1 337 511,89	52,186569	39,761234
1377	372 091,41	1 337 565,54	52,186720	39,762022
1378	372 126,75	1 337 622,80	52,187028	39,762869
1379	372 137,90	1 337 656,77	52,187123	39,763368
1380	372 138,43	1 337 701,35	52,187121	39,764020
1381	372 122,98	1 337 765,42	52,186972	39,764952
1382	372 139,75	1 337 814,85	52,187115	39,765679
1383	372 137,46	1 337 851,59	52,187088	39,766216
1384	372 143,07	1 337 875,52	52,187135	39,766567
1385	372 142,39	1 337 901,62	52,187125	39,766948
1386	372 126,09	1 337 943,20	52,186972	39,767552
1387	372 094,70	1 337 973,01	52,186685	39,767980
1388	372 060,75	1 337 986,20	52,186378	39,768164
1389	360 094,72	1 309 879,52	52,082608	39,355156

1390	360 069,14	1 309 876,47	52,082378	39,355107
1391	360 025,51	1 309 880,05	52,081986	39,355152
1392	359 991,54	1 309 891,32	52,081680	39,355310
1393	359 965,18	1 309 906,99	52,081441	39,355534
1394	359 960,50	1 309 885,78	52,081401	39,355224
1395	360 301,59	1 309 803,91	52,084475	39,354090
1396	360 304,83	1 309 817,55	52,084503	39,354289
1397	360 301,01	1 309 828,54	52,084467	39,354449
1398	360 279,03	1 309 828,60	52,084270	39,354446
1399	360 257,11	1 309 832,66	52,084072	39,354501
1400	360 222,51	1 309 847,17	52,083760	39,354707
1401	360 199,96	1 309 850,43	52,083557	39,354750

Приложение 9
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Каменка, Ельчик,
Излегоща, водохранилища на руч.
Ельчик, водохранилища на р.
Излегоща, пруда на р. Излегоща»

Граница прибрежной защитной полосы реки Излегоща, протяженностью 72,78 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы реки Излегоща, протяженностью 72,78 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы реки Излегоща, протяженностью 72,78 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы реки Излегоща, протяженностью 72,78 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	372 015,25	1 337 927,61	52,185978	39,767295
2	371 995,21	1 337 922,37	52,185799	39,767214
3	371 980,92	1 337 911,91	52,185672	39,767057
4	371 971,40	1 337 897,18	52,185589	39,766839
5	371 963,63	1 337 871,25	52,185523	39,766458
6	371 964,92	1 337 848,40	52,185539	39,766125
7	371 977,58	1 337 821,84	52,185657	39,765740
8	371 968,95	1 337 805,33	52,185582	39,765496
9	371 967,59	1 337 785,08	52,185573	39,765200

10	371 985,84	1 337 694,03	52,185751	39,763873
11	371 968,98	1 337 671,35	52,185603	39,763537
12	371 951,45	1 337 666,35	52,185447	39,763460
13	371 925,41	1 337 648,45	52,185215	39,763192
14	371 912,18	1 337 625,13	52,185100	39,762847
15	371 911,63	1 337 607,57	52,185098	39,762590
16	371 917,15	1 337 591,31	52,185150	39,762354
17	371 925,89	1 337 580,51	52,185230	39,762199
18	371 939,16	1 337 572,46	52,185351	39,762084
19	371 923,20	1 337 532,59	52,185214	39,761497
20	371 922,51	1 337 503,99	52,185212	39,761079
21	371 928,12	1 337 474,10	52,185267	39,760644
22	371 950,65	1 337 427,34	52,185477	39,759966
23	371 933,39	1 337 390,05	52,185328	39,759416
24	371 929,62	1 337 364,54	52,185298	39,759043
25	371 946,33	1 337 304,29	52,185458	39,758166
26	371 991,89	1 337 245,85	52,185876	39,757324
27	371 998,51	1 337 223,48	52,185939	39,756998
28	372 006,91	1 337 132,70	52,186029	39,755674
29	372 024,70	1 337 081,21	52,186197	39,754925
30	372 016,79	1 337 020,00	52,186136	39,754029
31	371 999,02	1 336 938,67	52,185989	39,752835
32	372 002,40	1 336 898,15	52,186026	39,752244
33	371 994,12	1 336 843,66	52,185960	39,751445
34	372 000,30	1 336 788,94	52,186024	39,750647
35	371 992,10	1 336 681,66	52,185967	39,749076
36	371 998,86	1 336 639,37	52,186034	39,748460
37	372 007,18	1 336 622,12	52,186112	39,748210
38	372 020,27	1 336 608,76	52,186232	39,748018
39	372 022,82	1 336 571,88	52,186260	39,747480
40	372 044,59	1 336 526,64	52,186463	39,746824
41	372 054,79	1 336 493,10	52,186560	39,746336
42	372 056,09	1 336 405,10	52,186585	39,745050
43	372 064,43	1 336 347,15	52,186669	39,744205
44	372 066,83	1 336 266,01	52,186703	39,743020
45	372 084,57	1 336 235,64	52,186868	39,742580
46	372 111,77	1 336 215,94	52,187115	39,742299
47	372 122,55	1 336 170,32	52,187219	39,741635
48	372 162,21	1 336 075,07	52,187590	39,740253
49	372 175,91	1 336 029,01	52,187720	39,739583
50	372 170,58	1 335 981,53	52,187680	39,738887
51	372 122,43	1 335 854,38	52,187267	39,737016
52	372 109,48	1 335 808,33	52,187158	39,736340
53	372 089,11	1 335 695,16	52,186992	39,734680
54	372 095,89	1 335 637,00	52,187062	39,733832
55	372 091,35	1 335 584,91	52,187030	39,733069

56	372 056,96	1 335 543,13	52,186727	39,732450
57	372 027,99	1 335 531,81	52,186469	39,732277
58	372 006,05	1 335 510,41	52,186275	39,731959
59	371 980,44	1 335 412,21	52,186060	39,730517
60	371 953,22	1 335 370,86	52,185822	39,729906
61	371 931,09	1 335 358,03	52,185625	39,729713
62	371 892,56	1 335 325,65	52,185284	39,729230
63	371 874,07	1 335 303,47	52,185121	39,728901
64	371 864,89	1 335 283,07	52,185042	39,728600
65	371 864,16	1 335 263,03	52,185038	39,728307
66	371 869,09	1 335 246,39	52,185085	39,728065
67	371 896,14	1 335 210,58	52,185334	39,727548
68	371 916,25	1 335 169,78	52,185521	39,726957
69	371 921,02	1 335 135,96	52,185569	39,726464
70	371 941,17	1 335 090,08	52,185757	39,725798
71	371 994,98	1 335 017,66	52,186251	39,724753
72	372 042,57	1 334 974,01	52,186686	39,724127
73	372 093,01	1 334 946,37	52,187143	39,723735
74	372 141,79	1 334 929,58	52,187584	39,723502
75	372 135,38	1 334 832,17	52,187541	39,722077
76	372 182,20	1 334 712,37	52,187980	39,720337
77	372 172,83	1 334 679,08	52,187901	39,719848
78	372 175,25	1 334 654,94	52,187927	39,719496
79	372 185,74	1 334 633,89	52,188024	39,719191
80	372 208,19	1 334 616,06	52,188229	39,718936
81	372 235,70	1 334 607,43	52,188477	39,718816
82	372 258,78	1 334 610,63	52,188684	39,718869
83	372 273,46	1 334 561,88	52,188823	39,718160
84	372 252,95	1 334 493,83	52,188649	39,717160
85	372 239,17	1 334 376,91	52,188544	39,715447
86	372 218,26	1 334 294,16	52,188368	39,714232
87	372 200,25	1 334 268,99	52,188210	39,713860
88	372 157,83	1 334 249,47	52,187832	39,713564
89	372 137,27	1 334 229,99	52,187650	39,713274
90	372 120,89	1 334 185,34	52,187510	39,712617
91	372 083,38	1 334 122,00	52,187183	39,711682
92	372 067,45	1 334 083,28	52,187045	39,711112
93	372 061,41	1 334 046,35	52,186997	39,710571
94	372 064,35	1 333 998,95	52,187030	39,709879
95	372 054,27	1 333 925,36	52,186951	39,708800
96	372 067,51	1 333 887,51	52,187076	39,708250
97	372 118,00	1 333 815,74	52,187540	39,707214
98	372 122,44	1 333 761,76	52,187588	39,706426
99	372 133,19	1 333 737,96	52,187688	39,706080
100	372 158,97	1 333 719,69	52,187923	39,705820
101	372 176,47	1 333 715,27	52,188081	39,705759

102	372 200,26	1 333 714,24	52,188295	39,705750
103	372 230,81	1 333 704,74	52,188571	39,705619
104	372 226,13	1 333 691,46	52,188531	39,705423
105	372 190,41	1 333 677,25	52,188212	39,705207
106	372 174,85	1 333 663,51	52,188074	39,705002
107	372 166,10	1 333 643,96	52,187998	39,704714
108	372 165,60	1 333 619,72	52,187998	39,704360
109	372 173,91	1 333 597,95	52,188076	39,704044
110	372 190,47	1 333 579,94	52,188227	39,703784
111	372 209,29	1 333 569,71	52,188398	39,703639
112	372 238,56	1 333 560,52	52,188662	39,703512
113	372 234,14	1 333 502,56	52,188631	39,702664
114	372 255,43	1 333 441,07	52,188832	39,701770
115	372 279,69	1 333 398,58	52,189056	39,701155
116	372 321,48	1 333 351,39	52,189439	39,700475
117	372 332,26	1 333 328,09	52,189539	39,700137
118	372 345,29	1 333 315,36	52,189658	39,699954
119	372 349,04	1 333 297,23	52,189694	39,699690
120	372 341,05	1 333 276,38	52,189626	39,699384
121	372 343,85	1 333 246,44	52,189655	39,698947
122	372 391,10	1 333 171,74	52,190091	39,697866
123	372 397,86	1 333 154,51	52,190155	39,697616
124	372 374,31	1 333 137,52	52,189946	39,697362
125	372 358,47	1 333 112,52	52,189807	39,696992
126	372 351,99	1 333 084,52	52,189753	39,696581
127	372 359,90	1 333 059,49	52,189828	39,696217
128	372 378,43	1 333 035,72	52,189998	39,695874
129	372 410,02	1 333 018,95	52,190284	39,695637
130	372 416,34	1 333 000,97	52,190344	39,695376
131	372 429,90	1 332 981,71	52,190468	39,695097
132	372 445,12	1 332 973,46	52,190606	39,694980
133	372 466,91	1 332 972,53	52,190802	39,694972
134	372 472,29	1 332 966,81	52,190852	39,694890
135	372 474,82	1 332 959,98	52,190875	39,694791
136	372 467,62	1 332 937,66	52,190814	39,694463
137	372 469,90	1 332 921,26	52,190837	39,694223
138	372 529,22	1 332 784,57	52,191390	39,692240
139	372 554,39	1 332 764,74	52,191620	39,691956
140	372 608,58	1 332 742,36	52,192110	39,691642
141	372 620,85	1 332 732,40	52,192221	39,691499
142	372 659,24	1 332 673,80	52,192575	39,690652
143	372 680,70	1 332 648,96	52,192772	39,690294
144	372 684,34	1 332 630,35	52,192807	39,690023
145	372 694,83	1 332 611,10	52,192904	39,689744
146	372 689,35	1 332 577,96	52,192860	39,689258
147	372 676,21	1 332 550,71	52,192746	39,688856

148	372 675,87	1 332 531,09	52,192746	39,688569
149	372 700,89	1 332 465,17	52,192981	39,687612
150	372 719,73	1 332 446,05	52,193153	39,687337
151	372 745,14	1 332 439,06	52,193382	39,687241
152	372 773,71	1 332 396,56	52,193645	39,686626
153	372 786,31	1 332 387,72	52,193760	39,686500
154	372 801,86	1 332 383,25	52,193900	39,686438
155	372 820,27	1 332 365,81	52,194068	39,686188
156	372 809,82	1 332 343,61	52,193977	39,685861
157	372 808,26	1 332 321,31	52,193967	39,685534
158	372 823,96	1 332 286,48	52,194113	39,685029
159	372 837,98	1 332 269,48	52,194242	39,684784
160	372 888,19	1 332 235,51	52,194698	39,684299
161	372 904,40	1 332 216,86	52,194846	39,684031
162	372 917,37	1 332 211,90	52,194963	39,683961
163	372 930,35	1 332 211,33	52,195080	39,683956
164	372 933,62	1 332 212,48	52,195109	39,683974
165	372 906,84	1 330 321,76	52,195147	39,656323
166	372 894,54	1 330 327,70	52,195035	39,656406
167	372 880,72	1 330 329,13	52,194911	39,656424
168	372 867,24	1 330 325,75	52,194790	39,656371
169	372 841,06	1 330 302,45	52,194559	39,656025
170	372 808,92	1 330 269,28	52,194275	39,655532
171	372 748,52	1 330 180,46	52,193745	39,654219
172	372 745,51	1 330 147,81	52,193722	39,653741
173	372 749,98	1 330 115,86	52,193767	39,653275
174	372 733,75	1 330 045,83	52,193632	39,652247
175	372 696,34	1 330 031,52	52,193297	39,652029
176	372 679,78	1 330 017,92	52,193151	39,651826
177	372 657,80	1 329 976,62	52,192959	39,651217
178	372 645,95	1 329 928,52	52,192860	39,650511
179	372 646,42	1 329 887,18	52,192870	39,649907
180	372 660,04	1 329 859,45	52,192996	39,649505
181	372 696,87	1 329 816,26	52,193333	39,648882
182	372 685,02	1 329 791,42	52,193230	39,648516
183	372 656,76	1 329 780,05	52,192978	39,648343
184	372 623,08	1 329 759,20	52,192679	39,648030
185	372 607,17	1 329 740,06	52,192538	39,647747
186	372 590,59	1 329 709,94	52,192394	39,647303
187	372 584,64	1 329 671,89	52,192346	39,646745
188	372 593,67	1 329 643,93	52,192431	39,646338
189	372 574,97	1 329 619,53	52,192266	39,645977
190	372 558,86	1 329 611,49	52,192123	39,645856
191	372 547,73	1 329 598,04	52,192025	39,645657
192	372 541,27	1 329 578,89	52,191969	39,645375
193	372 542,31	1 329 554,13	52,191982	39,645013

194	372 522,73	1 329 537,16	52,191809	39,644761
195	372 514,84	1 329 519,29	52,191741	39,644497
196	372 515,32	1 329 501,98	52,191747	39,644244
197	372 524,34	1 329 484,71	52,191831	39,643994
198	372 534,84	1 329 475,61	52,191927	39,643864
199	372 554,25	1 329 467,95	52,192102	39,643756
200	372 522,72	1 329 438,91	52,191823	39,643324
201	372 440,01	1 329 346,21	52,191093	39,641949
202	372 428,71	1 329 340,09	52,190992	39,641857
203	372 383,36	1 329 341,10	52,190585	39,641862
204	372 367,70	1 329 337,62	52,190445	39,641807
205	372 342,61	1 329 320,62	52,190222	39,641553
206	372 324,57	1 329 288,63	52,190064	39,641081
207	372 325,15	1 329 252,67	52,190074	39,640555
208	372 338,97	1 329 224,40	52,190203	39,640145
209	372 341,66	1 329 208,25	52,190229	39,639910
210	372 343,37	1 329 151,85	52,190253	39,639085
211	372 333,09	1 329 058,27	52,190174	39,637715
212	372 335,76	1 329 021,15	52,190203	39,637173
213	372 364,98	1 328 962,20	52,190474	39,636318
214	372 336,07	1 328 927,24	52,190219	39,635800
215	372 313,77	1 328 907,03	52,190022	39,635499
216	372 288,93	1 328 918,06	52,189797	39,635655
217	372 275,74	1 328 918,15	52,189678	39,635653
218	372 263,74	1 328 914,43	52,189571	39,635596
219	372 231,06	1 328 890,92	52,189281	39,635245
220	372 218,50	1 328 872,95	52,189170	39,634979
221	372 205,46	1 328 871,33	52,189054	39,634952
222	372 192,78	1 328 865,66	52,188940	39,634866
223	372 152,28	1 328 832,09	52,188581	39,634366
224	372 130,59	1 328 792,63	52,188392	39,633784
225	372 111,10	1 328 774,83	52,188219	39,633520
226	372 041,92	1 328 684,57	52,187611	39,632184
227	372 039,39	1 328 667,44	52,187590	39,631933
228	372 044,33	1 328 650,85	52,187637	39,631692
229	372 055,83	1 328 637,90	52,187742	39,631505
230	372 068,20	1 328 632,26	52,187854	39,631426
231	369 300,01	1 327 126,66	52,163193	39,608787
232	369 286,51	1 327 134,71	52,163071	39,608902
233	369 262,47	1 327 134,04	52,162855	39,608886
234	369 226,79	1 327 113,35	52,162537	39,608576
235	369 197,42	1 327 085,65	52,162277	39,608165
236	369 054,33	1 326 864,87	52,161022	39,604907
237	369 029,76	1 326 864,98	52,160801	39,604903
238	368 994,88	1 326 854,86	52,160489	39,604747
239	368 920,58	1 326 812,88	52,159827	39,604117

240	368 839,43	1 326 720,53	52,159111	39,602749
241	368 819,57	1 326 704,58	52,158935	39,602512
242	368 788,32	1 326 688,68	52,158656	39,602272
243	368 718,12	1 326 665,05	52,158029	39,601911
244	368 702,31	1 326 653,72	52,157888	39,601742
245	368 670,62	1 326 645,19	52,157605	39,601611
246	368 628,71	1 326 623,28	52,157231	39,601281
247	368 593,27	1 326 615,84	52,156914	39,601164
248	368 558,83	1 326 599,01	52,156607	39,600911
249	368 514,24	1 326 556,88	52,156212	39,600285
250	368 499,14	1 326 516,94	52,156082	39,599698
251	368 471,99	1 326 501,77	52,155840	39,599471
252	368 456,85	1 326 498,68	52,155704	39,599422
253	368 427,73	1 326 504,34	52,155442	39,599498
254	368 391,81	1 326 505,47	52,155119	39,599507
255	368 359,03	1 326 498,55	52,154825	39,599398
256	368 338,22	1 326 498,59	52,154638	39,599394
257	368 323,89	1 326 495,45	52,154510	39,599345
258	368 297,53	1 326 483,38	52,154275	39,599163
259	368 278,89	1 326 485,38	52,154107	39,599188
260	368 218,31	1 326 475,54	52,153564	39,599030
261	368 198,18	1 326 467,88	52,153384	39,598914
262	368 176,64	1 326 448,15	52,153193	39,598621
263	368 149,47	1 326 445,22	52,152950	39,598572
264	368 122,53	1 326 450,87	52,152707	39,598649
265	368 092,24	1 326 466,43	52,152433	39,598869
266	368 057,04	1 326 497,38	52,152112	39,599313
267	368 035,31	1 326 509,22	52,151915	39,599481
268	368 014,96	1 326 535,30	52,151729	39,599858
269	367 988,10	1 326 549,72	52,151485	39,600062
270	367 968,25	1 326 569,60	52,151304	39,600348
271	367 952,83	1 326 575,83	52,151165	39,600436
272	367 927,23	1 326 579,40	52,150934	39,600482
273	367 904,56	1 326 572,38	52,150732	39,600375
274	367 886,34	1 326 552,58	52,150570	39,600081
275	367 859,20	1 326 538,14	52,150329	39,599864
276	367 843,52	1 326 536,86	52,150188	39,599842
277	367 824,21	1 326 529,08	52,150016	39,599724
278	367 806,86	1 326 511,09	52,149862	39,599457
279	367 797,73	1 326 473,02	52,149785	39,598899
280	367 802,66	1 326 437,81	52,149834	39,598386
281	367 818,76	1 326 417,10	52,149982	39,598087
282	367 848,07	1 326 404,86	52,150247	39,597915
283	367 843,69	1 326 389,58	52,150210	39,597691
284	367 833,82	1 326 377,11	52,150123	39,597506
285	367 813,91	1 326 368,43	52,149945	39,597375

286	367 793,27	1 326 342,44	52,149763	39,596991
287	367 787,93	1 326 362,75	52,149713	39,597286
288	367 770,70	1 326 386,38	52,149554	39,597628
289	367 749,50	1 326 398,25	52,149362	39,597796
290	367 728,08	1 326 401,80	52,149169	39,597843
291	367 699,59	1 326 392,47	52,148915	39,597701
292	367 680,86	1 326 370,69	52,148749	39,597378
293	367 655,36	1 326 366,95	52,148521	39,597318
294	367 636,36	1 326 357,61	52,148351	39,597177
295	367 596,01	1 326 346,21	52,147990	39,597002
296	367 552,10	1 326 347,23	52,147596	39,597007
297	367 480,70	1 326 334,10	52,146956	39,596799
298	367 460,56	1 326 337,57	52,146774	39,596845
299	367 381,38	1 326 329,69	52,146064	39,596712
300	367 321,96	1 326 330,15	52,145530	39,596706
301	367 279,42	1 326 321,29	52,145149	39,596567
302	367 264,15	1 326 322,64	52,145012	39,596583
303	367 234,94	1 326 319,07	52,144750	39,596524
304	367 157,40	1 326 293,34	52,144057	39,596131
305	367 136,42	1 326 280,29	52,143870	39,595936
306	367 093,48	1 326 230,38	52,143491	39,595197
307	367 074,50	1 326 215,64	52,143322	39,594978
308	367 048,23	1 326 206,90	52,143087	39,594844
309	367 028,16	1 326 204,01	52,142908	39,594798
310	366 998,51	1 326 184,92	52,142644	39,594512
311	366 967,81	1 326 158,23	52,142371	39,594116
312	366 944,42	1 326 131,21	52,142165	39,593716
313	366 922,64	1 326 119,67	52,141971	39,593542
314	366 906,16	1 326 104,69	52,141825	39,593320
315	366 856,90	1 326 040,01	52,141391	39,592364
316	366 848,36	1 326 015,11	52,141318	39,591999
317	366 804,54	1 325 957,00	52,140932	39,591140
318	366 792,00	1 325 933,08	52,140823	39,590788
319	366 784,07	1 325 896,39	52,140756	39,590251
320	366 783,76	1 325 809,97	52,140766	39,588989
321	366 778,80	1 325 768,17	52,140727	39,588377
322	366 733,89	1 325 746,12	52,140326	39,588045
323	366 714,45	1 325 766,36	52,140149	39,588336
324	366 667,13	1 325 800,06	52,139719	39,588818
325	366 642,35	1 325 813,26	52,139494	39,589005
326	366 614,86	1 325 819,86	52,139247	39,589095
327	366 597,41	1 325 819,92	52,139090	39,589092
328	366 577,64	1 325 814,70	52,138913	39,589012
329	366 564,80	1 325 806,04	52,138799	39,588883
330	366 553,38	1 325 790,61	52,138698	39,588655
331	366 544,57	1 325 766,54	52,138622	39,588301

332	366 539,66	1 325 700,32	52,138587	39,587333
333	366 541,86	1 325 651,21	52,138614	39,586616
334	366 549,03	1 325 615,83	52,138683	39,586101
335	366 506,80	1 325 575,93	52,138309	39,585509
336	366 490,69	1 325 567,28	52,138165	39,585379
337	366 445,68	1 325 526,36	52,137766	39,584772
338	366 427,42	1 325 516,03	52,137604	39,584617
339	366 413,99	1 325 495,55	52,137486	39,584315
340	366 401,28	1 325 447,91	52,137378	39,583616
341	366 404,77	1 325 404,98	52,137415	39,582990
342	366 416,64	1 325 382,07	52,137525	39,582658
343	366 373,66	1 325 321,22	52,137147	39,581760
344	366 367,61	1 325 296,42	52,137096	39,581397
345	366 323,99	1 325 250,28	52,136711	39,580713
346	366 304,21	1 325 190,41	52,136541	39,579835
347	366 288,21	1 325 114,79	52,136408	39,578727
348	366 232,23	1 325 027,66	52,135916	39,577442
349	366 187,72	1 324 906,06	52,135533	39,575657
350	366 189,32	1 324 888,49	52,135550	39,575401
351	366 202,39	1 324 852,92	52,135672	39,574884
352	366 216,52	1 324 831,28	52,135802	39,574571
353	366 236,95	1 324 820,85	52,135987	39,574424
354	366 270,77	1 324 791,55	52,136295	39,574003
355	366 322,42	1 324 780,42	52,136760	39,573852
356	366 327,84	1 324 747,87	52,136813	39,573378
357	366 313,80	1 324 727,79	52,136690	39,573082
358	366 309,71	1 324 705,79	52,136656	39,572759
359	366 317,26	1 324 675,56	52,136728	39,572319
360	366 392,62	1 324 586,31	52,137417	39,571033
361	366 408,36	1 324 575,76	52,137560	39,570882
362	366 421,41	1 324 571,54	52,137678	39,570823
363	366 422,21	1 324 541,19	52,137689	39,570380
364	366 439,43	1 324 506,59	52,137848	39,569879
365	366 436,78	1 324 458,01	52,137831	39,569169
366	366 426,80	1 324 425,79	52,137746	39,568696
367	366 422,17	1 324 337,80	52,137716	39,567410
368	366 403,31	1 324 302,64	52,137551	39,566893
369	366 364,52	1 324 282,39	52,137205	39,566589
370	366 344,03	1 324 261,66	52,137024	39,566281
371	366 324,94	1 324 254,55	52,136853	39,566173
372	366 251,24	1 324 210,82	52,136197	39,565519
373	366 225,44	1 324 189,46	52,135968	39,565201
374	366 162,83	1 324 162,68	52,135409	39,564797
375	366 117,81	1 324 120,46	52,135010	39,564170
376	366 075,80	1 324 091,85	52,134637	39,563743
377	366 034,27	1 324 049,58	52,134269	39,563117

378	366 023,70	1 324 026,46	52,134177	39,562777
379	366 021,70	1 323 982,55	52,134165	39,562136
380	366 031,79	1 323 953,04	52,134260	39,561707
381	366 059,24	1 323 922,04	52,134511	39,561260
382	366 070,85	1 323 875,47	52,134621	39,560583
383	366 059,60	1 323 880,40	52,134519	39,560652
384	366 035,81	1 323 884,10	52,134305	39,560701
385	366 021,25	1 323 891,61	52,134173	39,560808
386	365 982,84	1 323 902,82	52,133827	39,560963
387	365 957,11	1 323 904,96	52,133595	39,560989
388	365 932,41	1 323 897,26	52,133374	39,560871
389	365 904,73	1 323 872,87	52,133129	39,560509
390	365 882,40	1 323 833,73	52,132933	39,559932
391	365 880,47	1 323 812,48	52,132919	39,559622
392	365 889,48	1 323 778,74	52,133004	39,559131
393	365 888,74	1 323 758,92	52,133000	39,558842
394	365 858,65	1 323 741,45	52,132732	39,558580
395	365 842,00	1 323 736,53	52,132583	39,558504
396	365 799,03	1 323 704,41	52,132201	39,558026
397	365 772,20	1 323 700,57	52,131961	39,557964
398	365 748,83	1 323 706,75	52,131750	39,558049
399	365 729,63	1 323 705,16	52,131578	39,558022
400	365 713,54	1 323 699,33	52,131434	39,557933
401	365 644,38	1 323 660,14	52,130818	39,557346
402	365 605,11	1 323 622,18	52,130470	39,556784
403	365 583,09	1 323 577,35	52,130278	39,556124
404	365 576,27	1 323 538,08	52,130222	39,555549
405	365 579,99	1 323 473,73	52,130264	39,554611
406	365 593,45	1 323 445,49	52,130389	39,554201
407	365 601,72	1 323 412,71	52,130467	39,553725
408	365 630,96	1 323 374,06	52,130735	39,553167
409	365 566,45	1 323 316,72	52,130163	39,552315
410	365 542,99	1 323 286,94	52,129956	39,551876
411	365 537,32	1 323 248,01	52,129910	39,551306
412	365 549,58	1 323 206,58	52,130026	39,550704
413	365 568,41	1 323 170,53	52,130200	39,550181
414	365 591,70	1 323 146,01	52,130412	39,549828
415	365 633,12	1 323 117,24	52,130788	39,549417
416	365 658,61	1 323 109,24	52,131018	39,549306
417	365 708,41	1 323 106,61	52,131466	39,549278
418	365 770,60	1 323 120,11	52,132023	39,549489
419	365 794,05	1 323 121,12	52,132234	39,549508
420	365 834,01	1 323 136,94	52,132591	39,549748
421	365 850,33	1 323 151,04	52,132736	39,549957
422	365 862,75	1 323 169,12	52,132845	39,550224
423	365 895,35	1 323 169,23	52,133138	39,550233

424	365 893,89	1 323 142,84	52,133128	39,549847
425	365 905,17	1 323 111,46	52,133234	39,549391
426	365 908,57	1 323 084,56	52,133268	39,548999
427	365 930,97	1 323 045,01	52,133474	39,548426
428	365 942,97	1 322 985,82	52,133590	39,547565
429	365 937,22	1 322 955,58	52,133542	39,547122
430	365 917,85	1 322 903,47	52,133375	39,546357
431	365 906,23	1 322 885,45	52,133273	39,546091
432	365 903,39	1 322 867,73	52,133250	39,545832
433	365 864,85	1 322 847,56	52,132906	39,545529
434	365 851,41	1 322 818,81	52,132789	39,545107
435	365 808,06	1 322 776,97	52,132405	39,544486
436	365 795,73	1 322 745,10	52,132299	39,544018
437	365 788,06	1 322 694,57	52,132236	39,543279
438	365 761,94	1 322 673,46	52,132004	39,542965
439	365 749,99	1 322 643,50	52,131901	39,542525
440	365 737,75	1 322 631,27	52,131792	39,542344
441	365 729,29	1 322 615,10	52,131719	39,542106
442	365 673,04	1 322 558,85	52,131220	39,541273
443	365 639,27	1 322 550,25	52,130918	39,541140
444	365 612,20	1 322 556,15	52,130674	39,541220
445	365 544,31	1 322 587,62	52,130060	39,541665
446	365 523,56	1 322 589,80	52,129873	39,541693
447	365 500,80	1 322 585,95	52,129669	39,541632
448	365 433,77	1 322 556,88	52,129071	39,541193
449	365 413,50	1 322 534,54	52,128892	39,540863
450	365 405,09	1 322 516,92	52,128818	39,540603
451	365 378,26	1 322 491,42	52,128581	39,540226
452	365 367,36	1 322 470,81	52,128485	39,539922
453	365 364,38	1 322 446,06	52,128462	39,539560
454	365 374,39	1 322 340,77	52,128565	39,538025
455	365 351,25	1 322 300,25	52,128363	39,537429
456	365 298,81	1 322 168,47	52,127909	39,535494
457	365 297,70	1 322 133,86	52,127903	39,534988
458	365 315,48	1 322 073,66	52,128071	39,534113
459	365 305,78	1 322 032,17	52,127989	39,533505
460	365 293,49	1 322 021,73	52,127880	39,533350
461	365 283,26	1 322 021,55	52,127788	39,533345
462	365 261,40	1 322 028,28	52,127591	39,533439
463	365 234,25	1 322 028,54	52,127347	39,533437
464	365 206,85	1 322 021,03	52,127102	39,533322
465	365 178,65	1 322 026,32	52,126848	39,533393
466	365 133,93	1 322 021,72	52,126446	39,533316
467	365 113,39	1 322 028,68	52,126261	39,533413
468	365 093,07	1 322 045,16	52,126076	39,533650
469	365 073,85	1 322 053,50	52,125902	39,533767

470	365 055,74	1 322 056,10	52,125739	39,533802
471	365 027,27	1 322 054,35	52,125484	39,533770
472	364 998,37	1 322 045,54	52,125225	39,533635
473	364 980,40	1 322 034,47	52,125065	39,533470
474	364 927,48	1 321 981,28	52,124596	39,532682
475	364 907,54	1 321 945,06	52,124422	39,532149
476	364 903,20	1 321 910,32	52,124388	39,531641
477	364 912,42	1 321 878,56	52,124474	39,531180
478	364 914,83	1 321 850,59	52,124500	39,530772
479	364 958,53	1 321 750,48	52,124905	39,529319
480	364 961,42	1 321 693,91	52,124939	39,528494
481	364 935,06	1 321 672,61	52,124705	39,528178
482	364 916,57	1 321 646,45	52,124542	39,527792
483	364 900,62	1 321 634,94	52,124400	39,527620
484	364 876,56	1 321 604,74	52,124188	39,527175
485	364 866,37	1 321 585,05	52,124099	39,526885
486	364 849,07	1 321 567,48	52,123946	39,526625
487	364 801,50	1 321 538,45	52,123522	39,526191
488	364 775,50	1 321 527,63	52,123290	39,526028
489	364 756,87	1 321 506,41	52,123125	39,525714
490	364 708,15	1 321 493,50	52,122689	39,525515
491	364 680,05	1 321 492,06	52,122436	39,525488
492	364 632,46	1 321 473,14	52,122011	39,525202
493	364 611,64	1 321 470,61	52,121825	39,525161
494	364 594,81	1 321 460,12	52,121675	39,525004
495	364 545,30	1 321 391,96	52,121239	39,523999
496	364 534,05	1 321 357,25	52,121142	39,523490
497	364 533,68	1 321 329,14	52,121142	39,523079
498	364 508,49	1 321 287,90	52,120921	39,522472
499	364 489,77	1 321 277,48	52,120754	39,522316
500	364 425,42	1 321 279,73	52,120176	39,522336
501	364 391,92	1 321 268,19	52,119876	39,522160
502	364 363,79	1 321 248,17	52,119626	39,521862
503	364 299,23	1 321 179,75	52,119055	39,520850
504	364 285,05	1 321 149,98	52,118931	39,520412
505	364 281,94	1 321 113,45	52,118908	39,519878
506	364 317,09	1 320 987,71	52,119240	39,518050
507	364 332,29	1 320 913,09	52,119386	39,516964
508	364 332,31	1 320 869,54	52,119392	39,516329
509	364 349,71	1 320 815,59	52,119555	39,515545
510	364 329,25	1 320 720,01	52,119383	39,514145
511	364 250,05	1 320 679,90	52,118677	39,513543
512	364 222,16	1 320 661,90	52,118428	39,513275
513	364 110,91	1 320 608,32	52,117436	39,512470
514	364 057,19	1 320 587,99	52,116956	39,512162
515	364 024,13	1 320 567,87	52,116661	39,511861

516	363 950,80	1 320 475,45	52,116014	39,510497
517	363 891,41	1 320 371,09	52,115493	39,508962
518	363 880,87	1 320 319,10	52,115405	39,508201
519	363 887,07	1 320 268,13	52,115468	39,507458
520	363 868,52	1 320 271,77	52,115300	39,507507
521	363 850,30	1 320 269,33	52,115137	39,507468
522	363 789,11	1 320 233,18	52,114592	39,506928
523	363 779,20	1 320 219,58	52,114504	39,506727
524	363 769,38	1 320 192,02	52,114420	39,506323
525	363 768,65	1 320 164,30	52,114417	39,505918
526	363 746,68	1 320 132,06	52,114223	39,505443
527	363 724,55	1 320 052,41	52,114034	39,504276
528	363 727,09	1 319 997,69	52,114064	39,503478
529	363 742,80	1 319 971,79	52,114209	39,503103
530	363 757,90	1 319 962,72	52,114345	39,502974
531	363 770,60	1 319 959,96	52,114460	39,502936
532	363 776,92	1 319 847,26	52,114531	39,501292
533	363 785,56	1 319 811,29	52,114613	39,500769
534	363 888,86	1 319 667,13	52,115559	39,498686
535	363 916,76	1 319 645,04	52,115813	39,498369
536	363 937,98	1 319 635,89	52,116005	39,498240
537	363 969,04	1 319 630,10	52,116285	39,498162
538	364 001,84	1 319 635,36	52,116579	39,498245
539	364 031,31	1 319 654,69	52,116841	39,498534
540	364 054,10	1 319 656,12	52,117046	39,498559
541	364 096,83	1 319 633,23	52,117432	39,498234
542	364 131,52	1 319 622,04	52,117746	39,498077
543	364 170,34	1 319 615,48	52,118095	39,497990
544	364 183,04	1 319 604,60	52,118211	39,497833
545	364 188,61	1 319 543,44	52,118268	39,496942
546	364 186,60	1 319 477,80	52,118259	39,495983
547	364 198,84	1 319 333,73	52,118387	39,493883
548	364 197,83	1 319 244,85	52,118389	39,492585
549	364 203,27	1 319 217,75	52,118441	39,492191
550	364 228,17	1 319 169,17	52,118671	39,491487
551	364 299,46	1 318 974,30	52,119336	39,488657
552	364 341,56	1 318 917,34	52,119721	39,487834
553	364 355,83	1 318 881,20	52,119854	39,487309
554	364 428,85	1 318 523,10	52,120554	39,482096
555	364 443,36	1 318 495,19	52,120688	39,481692
556	364 459,30	1 318 478,24	52,120833	39,481447
557	364 498,12	1 318 452,81	52,121185	39,481084
558	364 552,79	1 318 426,70	52,121680	39,480714
559	364 583,37	1 318 415,81	52,121956	39,480561
560	364 588,65	1 318 407,24	52,122004	39,480437
561	364 628,83	1 318 211,10	52,122390	39,477582

562	364 733,27	1 317 946,98	52,123361	39,473747
563	364 756,82	1 317 827,75	52,123587	39,472011
564	364 758,74	1 317 797,80	52,123608	39,471574
565	364 735,91	1 317 744,10	52,123409	39,470786
566	364 732,02	1 317 704,71	52,123379	39,470210
567	364 719,32	1 317 671,09	52,123269	39,469716
568	364 688,23	1 317 474,16	52,123014	39,466835
569	364 685,48	1 317 429,78	52,122994	39,466187
570	364 656,19	1 317 322,10	52,122744	39,464609
571	364 647,82	1 317 254,92	52,122677	39,463627
572	364 599,94	1 317 169,65	52,122257	39,462373
573	364 566,27	1 317 088,90	52,121965	39,461187
574	364 527,39	1 317 052,37	52,121620	39,460646
575	364 406,32	1 316 989,67	52,120539	39,459707
576	364 385,70	1 316 967,67	52,120357	39,459382
577	364 371,30	1 316 942,74	52,120230	39,459015
578	364 361,29	1 316 918,88	52,120143	39,458665
579	364 356,25	1 316 889,48	52,120101	39,458235
580	364 362,58	1 316 859,18	52,120162	39,457794
581	364 388,92	1 316 809,87	52,120405	39,457079
582	364 389,70	1 316 738,00	52,120420	39,456030
583	364 379,10	1 316 714,90	52,120328	39,455691
584	364 334,36	1 316 668,01	52,119931	39,454997
585	364 292,18	1 316 552,71	52,119566	39,453306
586	364 221,49	1 316 521,34	52,118935	39,452834
587	364 194,53	1 316 497,25	52,118695	39,452478
588	364 184,24	1 316 465,20	52,118607	39,452008
589	364 193,83	1 316 395,81	52,118701	39,450997
590	364 124,60	1 316 364,15	52,118083	39,450521
591	364 083,55	1 316 391,16	52,117711	39,450907
592	364 071,00	1 316 396,00	52,117597	39,450976
593	364 043,65	1 316 398,90	52,117351	39,451013
594	364 018,05	1 316 388,85	52,117123	39,450861
595	363 953,84	1 316 330,04	52,116553	39,449990
596	363 917,95	1 316 265,91	52,116238	39,449047
597	363 832,24	1 316 169,87	52,115479	39,447628
598	363 803,16	1 316 149,21	52,115220	39,447321
599	363 785,53	1 316 148,56	52,115062	39,447308
600	363 755,30	1 316 135,48	52,114792	39,447112
601	363 718,68	1 316 104,50	52,114466	39,446652
602	363 701,75	1 316 099,87	52,114315	39,446581
603	363 659,90	1 316 104,37	52,113938	39,446639
604	363 637,44	1 316 094,70	52,113738	39,446493
605	363 624,67	1 316 083,39	52,113624	39,446326
606	363 613,83	1 316 065,08	52,113529	39,446057
607	363 611,30	1 316 031,39	52,113510	39,445564

608	363 585,66	1 316 026,78	52,113280	39,445492
609	363 564,20	1 316 016,18	52,113089	39,445333
610	363 540,21	1 315 993,62	52,112876	39,444999
611	363 530,91	1 315 959,26	52,112796	39,444496
612	363 495,49	1 315 951,31	52,112479	39,444373
613	363 425,76	1 315 898,91	52,111859	39,443595
614	363 391,72	1 315 859,12	52,111558	39,443008
615	363 378,16	1 315 816,89	52,111441	39,442389
616	363 302,37	1 315 731,23	52,110770	39,441124
617	363 293,75	1 315 707,80	52,110695	39,440780
618	363 298,33	1 315 666,32	52,110741	39,440176
619	363 222,19	1 315 584,81	52,110067	39,438971
620	363 209,44	1 315 553,34	52,109956	39,438510
621	363 206,84	1 315 534,22	52,109935	39,438230
622	363 200,28	1 315 537,41	52,109875	39,438276
623	363 185,29	1 315 563,41	52,109738	39,438652
624	363 169,79	1 315 577,32	52,109597	39,438852
625	363 157,27	1 315 583,36	52,109484	39,438938
626	363 143,13	1 315 584,73	52,109356	39,438955
627	363 126,36	1 315 582,06	52,109206	39,438913
628	363 099,03	1 315 562,87	52,108963	39,438628
629	362 990,71	1 315 272,47	52,108024	39,434369
630	362 962,58	1 315 237,94	52,107775	39,433860
631	362 948,26	1 315 194,76	52,107651	39,433227
632	362 941,85	1 315 191,89	52,107594	39,433184
633	362 893,31	1 315 215,66	52,107155	39,433521
634	362 875,80	1 315 217,22	52,106997	39,433541
635	362 846,54	1 315 213,82	52,106735	39,433485
636	362 820,56	1 315 196,02	52,106504	39,433221
637	362 807,50	1 315 171,71	52,106389	39,432863
638	362 797,25	1 315 167,17	52,106297	39,432795
639	362 778,82	1 315 166,95	52,106132	39,432788
640	362 761,58	1 315 160,88	52,105978	39,432697
641	362 721,35	1 315 133,43	52,105619	39,432288
642	362 701,71	1 315 124,59	52,105444	39,432156
643	362 686,73	1 315 130,61	52,105309	39,432241
644	362 669,86	1 315 132,64	52,105157	39,432267
645	362 642,16	1 315 125,78	52,104909	39,432162
646	362 621,80	1 315 115,53	52,104727	39,432008
647	362 572,40	1 315 076,44	52,104288	39,431428
648	362 552,12	1 315 064,91	52,104107	39,431256
649	362 536,31	1 315 037,30	52,103968	39,430850
650	362 530,56	1 315 001,38	52,103920	39,430325
651	362 557,19	1 314 930,20	52,104168	39,429291
652	362 578,08	1 314 904,71	52,104359	39,428923
653	362 540,57	1 314 887,26	52,104024	39,428662

654	362 512,74	1 314 864,81	52,103776	39,428329
655	362 498,03	1 314 847,38	52,103646	39,428072
656	362 446,10	1 314 836,88	52,103181	39,427909
657	362 402,87	1 314 813,10	52,102795	39,427553
658	362 369,57	1 314 772,24	52,102501	39,426951
659	362 350,77	1 314 711,47	52,102339	39,426060
660	362 333,77	1 314 732,55	52,102184	39,426365
661	362 318,57	1 314 740,52	52,102046	39,426478
662	362 304,92	1 314 743,11	52,101923	39,426513
663	362 285,81	1 314 741,09	52,101752	39,426480
664	362 270,66	1 314 733,75	52,101616	39,426370
665	362 243,37	1 314 732,74	52,101371	39,426350
666	362 221,19	1 314 717,44	52,101174	39,426123
667	362 216,42	1 314 737,93	52,101128	39,426421
668	362 205,74	1 314 756,10	52,101030	39,426684
669	362 172,24	1 314 786,85	52,100726	39,427126
670	362 152,43	1 314 795,04	52,100547	39,427242
671	362 129,94	1 314 794,71	52,100345	39,427233
672	362 087,73	1 314 822,37	52,099962	39,427629
673	362 072,02	1 314 825,16	52,099821	39,427667
674	362 052,35	1 314 821,51	52,099644	39,427610
675	362 037,91	1 314 813,71	52,099515	39,427493
676	362 024,66	1 314 797,01	52,099398	39,427247
677	362 012,13	1 314 805,84	52,099285	39,427373
678	361 994,06	1 314 827,28	52,099120	39,427683
679	361 988,20	1 314 865,77	52,099063	39,428243
680	361 965,17	1 314 890,49	52,098853	39,428600
681	361 953,14	1 314 922,06	52,098741	39,429058
682	361 943,54	1 314 931,86	52,098654	39,429199
683	361 927,34	1 314 939,76	52,098507	39,429311
684	361 890,35	1 314 942,12	52,098174	39,429339
685	361 859,36	1 314 948,40	52,097895	39,429424
686	361 841,44	1 314 947,43	52,097734	39,429407
687	361 819,93	1 314 939,52	52,097542	39,429287
688	361 801,94	1 314 922,41	52,097382	39,429034
689	361 790,84	1 314 925,05	52,097282	39,429071
690	361 773,87	1 314 924,33	52,097130	39,429057
691	361 737,62	1 314 912,84	52,096805	39,428882
692	361 703,97	1 314 930,00	52,096501	39,429126
693	361 709,51	1 314 946,72	52,096549	39,429371
694	361 707,48	1 314 963,91	52,096529	39,429622
695	361 696,61	1 314 981,77	52,096429	39,429880
696	361 682,13	1 314 991,26	52,096298	39,430016
697	361 620,24	1 315 000,04	52,095740	39,430132
698	361 547,50	1 314 992,62	52,095088	39,430010
699	361 525,54	1 315 001,97	52,094889	39,430142

700	361 488,95	1 315 003,08	52,094560	39,430152
701	361 454,83	1 314 991,46	52,094255	39,429976
702	361 437,82	1 314 972,00	52,094105	39,429688
703	361 414,14	1 314 961,19	52,093893	39,429526
704	361 393,65	1 314 937,93	52,093712	39,429183
705	361 358,10	1 314 914,88	52,093395	39,428840
706	361 329,97	1 314 880,16	52,093146	39,428328
707	361 309,09	1 314 816,19	52,092966	39,427391
708	361 293,12	1 314 789,23	52,092826	39,426995
709	361 252,50	1 314 781,40	52,092462	39,426873
710	361 237,78	1 314 772,28	52,092330	39,426737
711	361 221,72	1 314 748,80	52,092189	39,426391
712	361 214,34	1 314 727,84	52,092125	39,426084
713	361 214,48	1 314 712,33	52,092128	39,425858
714	361 189,86	1 314 697,49	52,091908	39,425637
715	361 179,05	1 314 697,05	52,091811	39,425628
716	361 142,31	1 314 710,50	52,091480	39,425818
717	361 105,01	1 314 716,44	52,091144	39,425897
718	361 075,12	1 314 716,08	52,090875	39,425886
719	361 039,52	1 314 704,46	52,090557	39,425710
720	361 022,06	1 314 691,33	52,090401	39,425515
721	361 003,28	1 314 654,20	52,090237	39,424970
722	360 999,43	1 314 612,31	52,090207	39,424358
723	361 004,13	1 314 577,74	52,090253	39,423855
724	361 014,20	1 314 561,80	52,090346	39,423624
725	361 026,49	1 314 552,20	52,090457	39,423486
726	361 032,18	1 314 525,24	52,090512	39,423094
727	361 008,57	1 314 525,46	52,090299	39,423093
728	360 987,83	1 314 513,41	52,090114	39,422913
729	360 974,65	1 314 490,96	52,089999	39,422583
730	360 971,48	1 314 470,59	52,089972	39,422285
731	360 949,44	1 314 479,11	52,089773	39,422405
732	360 926,91	1 314 478,56	52,089571	39,422393
733	360 905,22	1 314 465,54	52,089378	39,422199
734	360 892,82	1 314 447,08	52,089268	39,421928
735	360 853,55	1 314 480,92	52,088912	39,422414
736	360 830,97	1 314 492,76	52,088707	39,422582
737	360 795,74	1 314 493,45	52,088391	39,422586
738	360 768,77	1 314 480,69	52,088150	39,422394
739	360 749,49	1 314 477,73	52,087977	39,422348
740	360 678,06	1 314 502,81	52,087332	39,422700
741	360 653,32	1 314 505,81	52,087109	39,422739
742	360 632,48	1 314 499,87	52,086923	39,422648
743	360 613,51	1 314 485,86	52,086754	39,422441
744	360 592,79	1 314 450,80	52,086572	39,421925
745	360 579,14	1 314 403,99	52,086455	39,421240

746	360 575,93	1 314 374,97	52,086429	39,420816
747	360 578,99	1 314 349,46	52,086460	39,420444
748	360 590,26	1 314 323,52	52,086564	39,420068
749	360 605,02	1 314 305,24	52,086699	39,419804
750	360 634,25	1 314 282,61	52,086964	39,419480
751	360 658,25	1 314 273,31	52,087181	39,419349
752	360 571,88	1 314 085,75	52,086426	39,416596
753	360 514,89	1 313 998,50	52,085924	39,415313
754	360 479,32	1 313 927,64	52,085613	39,414273
755	360 443,32	1 313 825,87	52,085301	39,412782
756	360 436,06	1 313 767,87	52,085242	39,411934
757	360 447,76	1 313 702,61	52,085355	39,410984
758	360 448,56	1 313 645,00	52,085369	39,410144
759	360 460,30	1 313 532,58	52,085487	39,408507
760	360 464,54	1 313 464,54	52,085533	39,407515
761	360 460,17	1 313 381,86	52,085503	39,406308
762	360 464,66	1 313 350,81	52,085547	39,405856
763	360 486,10	1 313 307,41	52,085745	39,405227
764	360 492,04	1 313 271,13	52,085802	39,404699
765	360 490,86	1 313 258,74	52,085793	39,404518
766	360 446,59	1 313 177,69	52,085404	39,403327
767	360 392,51	1 313 035,36	52,084935	39,401241
768	360 385,71	1 312 993,11	52,084878	39,400624
769	360 390,07	1 312 936,64	52,084924	39,399801
770	360 440,35	1 312 542,64	52,085420	39,394063
771	360 450,12	1 312 500,43	52,085513	39,393449
772	360 475,58	1 312 427,11	52,085750	39,392384
773	360 475,63	1 312 403,60	52,085753	39,392041
774	360 497,13	1 312 337,16	52,085954	39,391076
775	360 517,55	1 312 224,00	52,086150	39,389429
776	360 546,97	1 312 105,38	52,086428	39,387704
777	360 573,91	1 312 030,65	52,086678	39,386619
778	360 581,24	1 311 993,64	52,086748	39,386081
779	360 608,92	1 311 931,74	52,087004	39,385183
780	359 866,27	1 309 259,80	52,080622	39,346078
781	359 880,97	1 309 252,26	52,080755	39,345970
782	359 926,16	1 309 243,64	52,081162	39,345852
783	359 956,36	1 309 249,41	52,081432	39,345942
784	360 000,91	1 309 273,60	52,081830	39,346302
785	360 018,70	1 309 291,42	52,081988	39,346565
786	360 026,09	1 309 314,45	52,082052	39,346902
787	360 019,13	1 309 337,48	52,081987	39,347237
788	360 017,65	1 309 338,76	52,081974	39,347255
789	360 032,30	1 309 434,55	52,082095	39,348655
790	360 045,30	1 309 444,35	52,082211	39,348800
791	360 057,44	1 309 465,45	52,082318	39,349110

792	360 060,35	1 309 489,21	52,082341	39,349457
793	360 056,89	1 309 501,31	52,082309	39,349633
794	360 058,97	1 309 506,48	52,082327	39,349709
795	360 073,98	1 309 507,27	52,082462	39,349723
796	360 090,77	1 309 497,75	52,082614	39,349587
797	360 115,61	1 309 495,60	52,082837	39,349560
798	360 127,20	1 309 440,40	52,082947	39,348757
799	360 156,31	1 309 405,38	52,083212	39,348251
800	360 185,28	1 309 383,64	52,083475	39,347939
801	360 226,63	1 309 359,44	52,083849	39,347593
802	360 293,12	1 309 336,18	52,084449	39,347266
803	360 345,30	1 309 327,13	52,084919	39,347143
804	360 393,52	1 309 328,73	52,085352	39,347174
805	360 440,21	1 309 335,06	52,085771	39,347275
806	360 490,36	1 309 335,34	52,086222	39,347288
807	360 696,17	1 309 300,28	52,088075	39,346812
808	360 805,62	1 309 292,36	52,089059	39,346715
809	360 899,42	1 309 293,16	52,089902	39,346743
810	360 938,10	1 309 306,75	52,090248	39,346948
811	360 981,56	1 309 333,32	52,090636	39,347343
812	361 051,63	1 309 426,59	52,091256	39,348716
813	361 094,15	1 309 463,53	52,091634	39,349263
814	361 105,06	1 309 482,60	52,091730	39,349543
815	361 128,39	1 309 484,53	52,091939	39,349575
816	361 148,27	1 309 494,92	52,092117	39,349730
817	361 164,33	1 309 513,39	52,092259	39,350002
818	361 174,26	1 309 533,69	52,092346	39,350300
819	361 191,05	1 309 549,99	52,092495	39,350541
820	361 200,00	1 309 568,77	52,092574	39,350816
821	361 202,11	1 309 587,20	52,092591	39,351085
822	361 198,93	1 309 609,38	52,092560	39,351409
823	361 187,62	1 309 630,39	52,092456	39,351713
824	361 166,68	1 309 646,25	52,092266	39,351941
825	361 146,84	1 309 650,78	52,092087	39,352003
826	361 122,69	1 309 645,40	52,091871	39,351921
827	361 115,93	1 309 654,74	52,091809	39,352056
828	361 113,40	1 309 657,35	52,091786	39,352093
829	361 136,57	1 309 669,68	52,091993	39,352277
830	361 148,56	1 309 686,71	52,092099	39,352528
831	361 169,81	1 309 756,10	52,092282	39,353544
832	361 168,20	1 309 782,95	52,092265	39,353935
833	361 160,05	1 309 802,95	52,092190	39,354226
834	361 142,25	1 309 818,88	52,092028	39,354455
835	361 122,31	1 309 824,47	52,091848	39,354533
836	361 099,44	1 309 820,94	52,091643	39,354478
837	361 057,13	1 309 794,82	52,091266	39,354089

838	361 043,27	1 309 793,78	52,091141	39,354072
839	361 026,36	1 309 786,88	52,090990	39,353968
840	361 005,46	1 309 763,78	52,090805	39,353627
841	360 980,17	1 309 774,73	52,090576	39,353783
842	360 966,59	1 309 776,13	52,090454	39,353801
843	360 937,24	1 309 773,45	52,090191	39,353756
844	360 889,89	1 309 756,16	52,089767	39,353496
845	360 843,60	1 309 728,54	52,089354	39,353085
846	360 809,55	1 309 703,11	52,089051	39,352708
847	360 789,59	1 309 685,55	52,088873	39,352448
848	360 776,39	1 309 665,48	52,088757	39,352153
849	360 762,02	1 309 656,94	52,088628	39,352026
850	360 739,65	1 309 651,37	52,088428	39,351941
851	360 723,70	1 309 641,37	52,088286	39,351792
852	360 696,68	1 309 606,44	52,088047	39,351278
853	360 677,07	1 309 595,86	52,087872	39,351120
854	360 661,47	1 309 573,83	52,087734	39,350796
855	360 660,41	1 309 564,82	52,087725	39,350665
856	360 464,72	1 309 648,42	52,085958	39,351850
857	360 471,31	1 309 660,72	52,086016	39,352031
858	360 471,73	1 309 680,78	52,086017	39,352323
859	360 496,77	1 309 701,12	52,086240	39,352624
860	360 505,92	1 309 717,16	52,086321	39,352860
861	360 508,39	1 309 736,09	52,086341	39,353136
862	360 533,86	1 309 750,03	52,086568	39,353344
863	360 548,77	1 309 770,83	52,086700	39,353650
864	360 562,81	1 309 811,98	52,086822	39,354253
865	360 563,41	1 309 833,67	52,086825	39,354570
866	360 549,78	1 309 862,84	52,086699	39,354993
867	360 539,24	1 309 871,89	52,086603	39,355123
868	360 526,92	1 309 876,67	52,086492	39,355190
869	360 507,88	1 309 880,60	52,086321	39,355244
870	360 450,92	1 309 906,04	52,085806	39,355606
871	360 440,27	1 309 921,76	52,085709	39,355833
872	360 428,54	1 309 953,09	52,085600	39,356288
873	360 436,01	1 309 973,37	52,085665	39,356585
874	360 434,45	1 309 994,02	52,085649	39,356886
875	360 425,32	1 310 008,74	52,085565	39,357099
876	360 413,39	1 310 016,54	52,085457	39,357211
877	360 268,07	1 310 316,65	52,084118	39,361563
878	360 268,11	1 310 316,68	52,084119	39,361563
879	360 277,17	1 310 327,21	52,084199	39,361718
880	360 282,25	1 310 354,10	52,084242	39,362112
881	360 262,79	1 310 397,62	52,084062	39,362743
882	360 237,76	1 310 427,40	52,083834	39,363173
883	360 215,86	1 310 442,63	52,083636	39,363391

884	360 201,72	1 310 446,26	52,083508	39,363442
885	360 187,86	1 310 445,22	52,083384	39,363424
886	360 174,47	1 310 436,92	52,083264	39,363300
887	360 190,91	1 310 838,58	52,083368	39,369162
888	360 196,29	1 310 837,07	52,083417	39,369141
889	360 216,35	1 310 842,19	52,083596	39,369219
890	360 234,37	1 310 860,91	52,083756	39,369496
891	360 240,45	1 310 882,72	52,083808	39,369815
892	360 234,24	1 310 907,89	52,083750	39,370181
893	360 219,78	1 310 922,71	52,083618	39,370394
894	360 207,88	1 310 925,50	52,083511	39,370433
895	360 216,02	1 310 946,74	52,083582	39,370744
896	360 220,20	1 310 943,15	52,083620	39,370692
897	360 244,46	1 310 938,86	52,083838	39,370634
898	360 267,87	1 310 945,83	52,084048	39,370740
899	360 285,42	1 310 963,04	52,084204	39,370994
900	360 292,66	1 310 986,85	52,084266	39,371343
901	360 288,38	1 311 016,35	52,084225	39,371772
902	360 252,04	1 311 086,71	52,083890	39,372792
903	360 242,79	1 311 092,75	52,083806	39,372879
904	360 626,47	1 311 410,27	52,087219	39,377579
905	360 637,19	1 311 403,19	52,087316	39,377478
906	360 653,60	1 311 400,44	52,087464	39,377440
907	360 675,15	1 311 404,10	52,087657	39,377498
908	360 690,59	1 311 413,13	52,087795	39,377632
909	360 700,16	1 311 424,18	52,087880	39,377795
910	360 712,76	1 311 472,29	52,087988	39,378499
911	360 713,47	1 311 513,11	52,087990	39,379095
912	360 713,75	1 311 547,66	52,087988	39,379599
913	360 709,24	1 311 564,06	52,087946	39,379837
914	360 683,06	1 311 601,07	52,087707	39,380372
915	360 659,33	1 311 624,33	52,087491	39,380707
916	360 658,90	1 311 637,29	52,087485	39,380896
917	360 688,38	1 311 672,84	52,087746	39,381420
918	360 688,69	1 311 698,06	52,087746	39,381788
919	360 800,05	1 311 707,24	52,088746	39,381942
920	360 804,84	1 311 693,54	52,088791	39,381743
921	360 815,37	1 311 684,48	52,088886	39,381613
922	360 828,37	1 311 679,57	52,089004	39,381544
923	360 844,29	1 311 679,62	52,089147	39,381547
924	360 862,34	1 311 686,29	52,089308	39,381648
925	360 882,66	1 311 700,85	52,089489	39,381864
926	360 897,56	1 311 719,46	52,089621	39,382138
927	360 910,55	1 311 760,51	52,089733	39,382739
928	360 908,05	1 311 803,54	52,089706	39,383367
929	360 894,86	1 311 827,31	52,089585	39,383711

930	360 865,83	1 311 850,45	52,089321	39,384043
931	360 850,27	1 311 856,59	52,089181	39,384130
932	360 826,15	1 311 860,98	52,088964	39,384190
933	360 789,35	1 311 877,14	52,088631	39,384419
934	360 776,18	1 311 878,18	52,088513	39,384432
935	360 759,36	1 311 874,37	52,088362	39,384373
936	360 734,82	1 311 885,57	52,088140	39,384532
937	360 721,41	1 311 905,81	52,088017	39,384825
938	360 704,64	1 311 964,88	52,087860	39,385683
939	360 696,00	1 311 980,91	52,087781	39,385916
940	360 687,81	1 312 026,12	52,087702	39,386574
941	360 660,24	1 312 106,11	52,087445	39,387735
942	360 636,56	1 312 198,48	52,087222	39,389079
943	360 616,06	1 312 297,24	52,087027	39,390516
944	360 610,36	1 312 357,99	52,086969	39,391401
945	360 599,44	1 312 388,57	52,086867	39,391845
946	360 581,19	1 312 410,00	52,086701	39,392154
947	360 584,34	1 312 433,49	52,086726	39,392497
948	360 580,98	1 312 457,17	52,086694	39,392842
949	360 554,83	1 312 540,11	52,086449	39,394047
950	360 545,50	1 312 587,07	52,086360	39,394730
951	360 535,37	1 312 726,82	52,086253	39,396767
952	360 500,08	1 312 979,96	52,085908	39,400453
953	360 502,41	1 313 002,08	52,085926	39,400776
954	360 589,80	1 313 234,48	52,086685	39,404182
955	360 599,72	1 313 272,05	52,086770	39,404732
956	360 595,87	1 313 313,30	52,086730	39,405333
957	360 574,91	1 313 396,69	52,086533	39,406546
958	360 579,30	1 313 563,27	52,086553	39,408976
959	360 573,06	1 313 607,54	52,086492	39,409621
960	360 550,67	1 313 668,02	52,086284	39,410499
961	360 552,68	1 313 691,93	52,086299	39,410848
962	360 544,18	1 313 749,64	52,086216	39,411688
963	360 546,67	1 313 781,13	52,086235	39,412148
964	360 575,53	1 313 878,34	52,086483	39,413572
965	360 687,16	1 314 094,15	52,087461	39,416740
966	360 740,11	1 314 238,86	52,087920	39,418861
967	360 749,38	1 314 276,44	52,087999	39,419411
968	360 747,43	1 314 307,98	52,087978	39,419871
969	360 733,34	1 314 334,61	52,087848	39,420257
970	360 706,90	1 314 350,16	52,087609	39,420479
971	360 676,49	1 314 359,54	52,087335	39,420610
972	360 665,40	1 314 369,24	52,087234	39,420749
973	360 663,05	1 314 386,99	52,087211	39,421008
974	360 669,10	1 314 410,64	52,087262	39,421354
975	360 680,02	1 314 409,85	52,087360	39,421344

976	360 711,09	1 314 396,51	52,087641	39,421156
977	360 744,51	1 314 390,49	52,087942	39,421074
978	360 787,54	1 314 394,63	52,088328	39,421143
979	360 809,33	1 314 403,64	52,088523	39,421278
980	360 844,31	1 314 375,53	52,088841	39,420875
981	360 862,32	1 314 351,10	52,089005	39,420522
982	360 879,96	1 314 339,70	52,089165	39,420359
983	360 906,43	1 314 334,95	52,089404	39,420294
984	360 932,88	1 314 341,12	52,089641	39,420389
985	360 948,91	1 314 353,61	52,089783	39,420575
986	360 962,77	1 314 378,71	52,089905	39,420943
987	360 987,38	1 314 376,74	52,090126	39,420919
988	361 007,16	1 314 384,92	52,090303	39,421042
989	361 027,25	1 314 406,32	52,090481	39,421358
990	361 050,25	1 314 419,45	52,090686	39,421554
991	361 062,21	1 314 440,42	52,090791	39,421862
992	361 096,55	1 314 454,59	52,091098	39,422075
993	361 115,02	1 314 475,04	52,091262	39,422377
994	361 121,06	1 314 515,92	52,091311	39,422975
995	361 104,38	1 314 584,08	52,091154	39,423966
996	361 083,61	1 314 614,44	52,090963	39,424405
997	361 085,31	1 314 631,93	52,090977	39,424661
998	361 121,65	1 314 628,87	52,091303	39,424623
999	361 161,47	1 314 612,87	52,091663	39,424397
1000	361 202,45	1 314 612,96	52,092031	39,424406
1001	361 224,82	1 314 618,75	52,092232	39,424495
1002	361 264,77	1 314 642,11	52,092588	39,424843
1003	361 283,74	1 314 644,20	52,092758	39,424877
1004	361 300,82	1 314 651,09	52,092911	39,424981
1005	361 350,88	1 314 694,55	52,093356	39,425624
1006	361 400,68	1 314 764,59	52,093795	39,426656
1007	361 420,88	1 314 822,34	52,093970	39,427502
1008	361 425,96	1 314 852,89	52,094012	39,427949
1009	361 445,58	1 314 860,52	52,094187	39,428064
1010	361 463,02	1 314 874,24	52,094342	39,428267
1011	361 491,71	1 314 873,12	52,094600	39,428256
1012	361 516,71	1 314 884,99	52,094824	39,428434
1013	361 538,41	1 314 878,32	52,095019	39,428341
1014	361 558,09	1 314 880,90	52,095196	39,428382
1015	361 574,14	1 314 851,24	52,095344	39,427953
1016	361 596,20	1 314 837,71	52,095543	39,427759
1017	361 621,02	1 314 829,17	52,095767	39,427640
1018	361 649,42	1 314 828,43	52,096023	39,427634
1019	361 682,79	1 314 843,15	52,096321	39,427855
1020	361 706,33	1 314 816,12	52,096536	39,427465
1021	361 722,22	1 314 806,89	52,096679	39,427334

1022	361 737,03	1 314 803,38	52,096813	39,427285
1023	361 750,88	1 314 804,41	52,096937	39,427303
1024	361 764,34	1 314 810,67	52,097058	39,427397
1025	361 783,17	1 314 833,73	52,097224	39,427737
1026	361 804,62	1 314 827,95	52,097417	39,427656
1027	361 822,93	1 314 828,83	52,097582	39,427673
1028	361 841,54	1 314 838,65	52,097748	39,427820
1029	361 861,78	1 314 860,78	52,097927	39,428146
1030	361 882,88	1 314 858,23	52,098117	39,428113
1031	361 890,44	1 314 843,77	52,098187	39,427904
1032	361 905,98	1 314 827,73	52,098328	39,427672
1033	361 910,20	1 314 805,01	52,098369	39,427342
1034	361 931,60	1 314 765,59	52,098566	39,426771
1035	361 970,51	1 314 727,16	52,098920	39,426217
1036	362 022,06	1 314 697,71	52,099387	39,425797
1037	362 058,39	1 314 686,24	52,099714	39,425637
1038	362 072,32	1 314 685,91	52,099840	39,425635
1039	362 086,98	1 314 689,44	52,099971	39,425689
1040	362 102,36	1 314 697,86	52,100108	39,425815
1041	362 114,34	1 314 712,02	52,100214	39,426024
1042	362 123,73	1 314 711,17	52,100299	39,426013
1043	362 121,37	1 314 684,74	52,100280	39,425627
1044	362 129,12	1 314 663,29	52,100353	39,425315
1045	362 155,90	1 314 635,85	52,100596	39,424920
1046	362 171,21	1 314 627,08	52,100735	39,424795
1047	362 217,81	1 314 617,29	52,101155	39,424661
1048	362 239,91	1 314 618,48	52,101353	39,424683
1049	362 265,50	1 314 628,05	52,101582	39,424827
1050	362 284,75	1 314 647,77	52,101753	39,425118
1051	362 300,77	1 314 630,79	52,101899	39,424874
1052	362 324,67	1 314 621,67	52,102115	39,424745
1053	362 375,46	1 314 624,83	52,102571	39,424801
1054	362 396,63	1 314 633,80	52,102760	39,424936
1055	362 412,05	1 314 649,64	52,102897	39,425170
1056	362 425,78	1 314 672,64	52,103017	39,425508
1057	362 443,19	1 314 730,12	52,103167	39,426350
1058	362 459,00	1 314 747,88	52,103307	39,426612
1059	362 472,65	1 314 755,53	52,103429	39,426727
1060	362 513,13	1 314 760,55	52,103792	39,426807
1061	362 545,51	1 314 772,81	52,104082	39,426992
1062	362 579,64	1 314 806,04	52,104384	39,427484
1063	362 601,93	1 314 820,92	52,104583	39,427705
1064	362 661,98	1 314 851,52	52,105119	39,428163
1065	362 683,98	1 314 877,79	52,105313	39,428551
1066	362 693,22	1 314 914,86	52,105392	39,429093
1067	362 680,58	1 314 961,59	52,105273	39,429773

1068	362 665,94	1 314 982,08	52,105139	39,430069
1069	362 654,66	1 314 990,20	52,105037	39,430186
1070	362 632,06	1 314 994,95	52,104833	39,430250
1071	362 617,31	1 314 992,42	52,104701	39,430211
1072	362 617,30	1 315 005,87	52,104699	39,430407
1073	362 673,21	1 315 042,90	52,105197	39,430958
1074	362 690,14	1 315 034,46	52,105351	39,430838
1075	362 715,17	1 315 032,48	52,105576	39,430814
1076	362 734,37	1 315 039,86	52,105747	39,430925
1077	362 785,96	1 315 075,47	52,106207	39,431455
1078	362 809,15	1 315 070,03	52,106416	39,431380
1079	362 827,80	1 315 073,50	52,106583	39,431434
1080	362 875,63	1 315 116,70	52,107008	39,432074
1081	362 885,92	1 315 113,37	52,107101	39,432027
1082	362 909,39	1 315 094,83	52,107314	39,431761
1083	362 922,70	1 315 090,42	52,107434	39,431699
1084	362 939,04	1 315 089,36	52,107581	39,431687
1085	362 962,29	1 315 095,64	52,107789	39,431783
1086	363 017,68	1 315 132,06	52,108282	39,432325
1087	363 033,14	1 315 162,39	52,108418	39,432770
1088	363 041,12	1 315 196,79	52,108485	39,433274
1089	363 057,27	1 315 211,25	52,108629	39,433488
1090	363 070,28	1 315 234,22	52,108743	39,433826
1091	363 158,17	1 315 451,19	52,109507	39,437009
1092	363 193,03	1 315 435,81	52,109822	39,436791
1093	363 225,52	1 315 436,04	52,110114	39,436801
1094	363 251,08	1 315 443,73	52,110343	39,436918
1095	363 288,90	1 315 475,06	52,110679	39,437383
1096	363 302,10	1 315 508,93	52,110794	39,437879
1097	363 304,90	1 315 535,56	52,110816	39,438269
1098	363 385,01	1 315 621,02	52,111526	39,439531
1099	363 391,91	1 315 661,26	52,111583	39,440120
1100	363 383,77	1 315 692,84	52,111506	39,440579
1101	363 446,27	1 315 757,44	52,112060	39,441534
1102	363 477,80	1 315 820,50	52,112336	39,442461
1103	363 534,67	1 315 865,55	52,112841	39,443129
1104	363 581,70	1 315 875,53	52,113263	39,443284
1105	363 608,29	1 315 890,87	52,113500	39,443513
1106	363 624,90	1 315 915,29	52,113646	39,443872
1107	363 626,75	1 315 942,37	52,113660	39,444268
1108	363 648,77	1 315 933,81	52,113859	39,444147
1109	363 666,88	1 315 931,14	52,114022	39,444112
1110	363 686,98	1 315 934,36	52,114202	39,444163
1111	363 706,71	1 315 943,73	52,114378	39,444303
1112	363 727,67	1 315 976,60	52,114562	39,444787
1113	363 729,53	1 315 997,88	52,114577	39,445098

1114	363 725,19	1 316 013,55	52,114536	39,445326
1115	363 757,78	1 316 024,29	52,114827	39,445489
1116	363 778,31	1 316 038,26	52,115010	39,445697
1117	363 797,43	1 316 058,24	52,115180	39,445992
1118	363 819,59	1 316 059,71	52,115379	39,446018
1119	363 837,37	1 316 067,65	52,115537	39,446137
1120	363 894,18	1 316 109,03	52,116043	39,446752
1121	363 962,96	1 316 185,16	52,116652	39,447877
1122	363 989,26	1 316 221,20	52,116884	39,448408
1123	364 017,48	1 316 274,72	52,117131	39,449195
1124	364 053,79	1 316 306,50	52,117454	39,449666
1125	364 096,87	1 316 277,06	52,117844	39,449244
1126	364 116,36	1 316 271,25	52,118020	39,449163
1127	364 142,35	1 316 273,12	52,118253	39,449196
1128	364 254,09	1 316 328,05	52,119251	39,450019
1129	364 266,04	1 316 337,48	52,119357	39,450159
1130	364 279,37	1 316 359,37	52,119474	39,450481
1131	364 284,59	1 316 385,66	52,119518	39,450866
1132	364 279,96	1 316 447,29	52,119469	39,451765
1133	364 323,37	1 316 464,57	52,119857	39,452026
1134	364 345,33	1 316 476,82	52,120053	39,452209
1135	364 367,09	1 316 496,95	52,120246	39,452507
1136	364 420,38	1 316 625,42	52,120709	39,454392
1137	364 445,56	1 316 648,02	52,120933	39,454727
1138	364 481,07	1 316 707,84	52,121245	39,455607
1139	364 486,48	1 316 729,73	52,121291	39,455928
1140	364 488,85	1 316 817,06	52,121302	39,457203
1141	364 480,65	1 316 846,12	52,121224	39,457626
1142	364 455,95	1 316 887,74	52,120998	39,458229
1143	364 458,20	1 316 893,47	52,121017	39,458313
1144	364 471,72	1 316 912,76	52,121136	39,458597
1145	364 491,44	1 316 927,20	52,121312	39,458812
1146	364 582,55	1 316 976,71	52,122124	39,459553
1147	364 640,10	1 317 032,23	52,122635	39,460374
1148	364 656,49	1 317 057,50	52,122779	39,460746
1149	364 682,42	1 317 132,32	52,123003	39,461844
1150	364 703,81	1 317 175,25	52,123190	39,462475
1151	364 736,41	1 317 223,19	52,123477	39,463181
1152	364 741,23	1 317 298,57	52,123511	39,464282
1153	364 768,23	1 317 404,17	52,123741	39,465829
1154	364 772,03	1 317 461,63	52,123768	39,466669
1155	364 802,55	1 317 648,63	52,124020	39,469405
1156	364 819,82	1 317 678,75	52,124171	39,469848
1157	364 821,76	1 317 721,27	52,124183	39,470469
1158	364 841,23	1 317 759,19	52,124354	39,471027
1159	364 846,15	1 317 781,02	52,124395	39,471346

1160	364 843,95	1 317 844,83	52,124368	39,472278
1161	364 814,48	1 317 975,33	52,124087	39,474177
1162	364 726,93	1 318 190,17	52,123274	39,477296
1163	364 706,16	1 318 258,70	52,123079	39,478292
1164	364 678,63	1 318 396,93	52,122814	39,480304
1165	364 667,07	1 318 438,30	52,122705	39,480906
1166	364 655,48	1 318 462,30	52,122598	39,481254
1167	364 643,31	1 318 478,52	52,122487	39,481488
1168	364 625,42	1 318 492,07	52,122324	39,481683
1169	364 582,36	1 318 506,39	52,121936	39,481883
1170	364 536,52	1 318 527,61	52,121521	39,482184
1171	364 513,37	1 318 543,01	52,121311	39,482404
1172	364 506,39	1 318 558,45	52,121247	39,482628
1173	364 436,08	1 318 906,37	52,120572	39,487692
1174	364 414,63	1 318 959,59	52,120372	39,488465
1175	364 375,73	1 319 009,98	52,120016	39,489193
1176	364 307,33	1 319 201,53	52,119378	39,491975
1177	364 282,64	1 319 248,25	52,119150	39,492652
1178	364 282,75	1 319 337,93	52,119140	39,493961
1179	364 270,55	1 319 481,71	52,119012	39,496057
1180	364 269,81	1 319 598,55	52,118991	39,497763
1181	364 257,09	1 319 645,15	52,118871	39,498440
1182	364 233,02	1 319 673,20	52,118651	39,498845
1183	364 207,17	1 319 691,68	52,118417	39,499109
1184	364 130,34	1 319 710,48	52,117724	39,499368
1185	364 097,99	1 319 730,54	52,117431	39,499654
1186	364 072,16	1 319 738,25	52,117198	39,499762
1187	364 040,24	1 319 741,02	52,116910	39,499796
1188	364 007,63	1 319 735,78	52,116618	39,499712
1189	363 970,66	1 319 715,05	52,116288	39,499402
1190	363 952,85	1 319 721,86	52,116128	39,499498
1191	363 861,41	1 319 848,78	52,115290	39,501332
1192	363 853,94	1 319 950,30	52,115210	39,502812
1193	363 856,05	1 319 983,82	52,115225	39,503302
1194	363 847,95	1 320 006,56	52,115149	39,503632
1195	363 833,65	1 320 023,95	52,115018	39,503883
1196	363 835,22	1 320 103,31	52,115022	39,505042
1197	363 856,15	1 320 145,15	52,115205	39,505657
1198	363 856,71	1 320 173,14	52,115207	39,506065
1199	363 871,46	1 320 184,95	52,115338	39,506241
1200	363 901,97	1 320 176,10	52,115613	39,506118
1201	363 926,45	1 320 178,61	52,115833	39,506159
1202	363 947,40	1 320 188,93	52,116020	39,506314
1203	363 960,84	1 320 205,31	52,116138	39,506556
1204	363 970,14	1 320 227,18	52,116219	39,506877
1205	363 972,32	1 320 248,38	52,116236	39,507187

1206	363 965,07	1 320 319,80	52,116162	39,508228
1207	363 967,75	1 320 335,38	52,116184	39,508456
1208	363 987,40	1 320 375,37	52,116355	39,509044
1209	364 017,48	1 320 421,41	52,116620	39,509722
1210	364 080,33	1 320 504,38	52,117174	39,510946
1211	364 207,22	1 320 560,63	52,118307	39,511793
1212	364 356,54	1 320 638,09	52,119639	39,512955
1213	364 387,33	1 320 658,86	52,119913	39,513265
1214	364 405,35	1 320 683,38	52,120072	39,513626
1215	364 431,40	1 320 791,14	52,120292	39,515205
1216	364 434,01	1 320 819,49	52,120312	39,515619
1217	364 415,29	1 320 884,94	52,120135	39,516571
1218	364 416,07	1 320 920,81	52,120138	39,517094
1219	364 410,55	1 320 953,29	52,120084	39,517567
1220	364 367,45	1 321 130,55	52,119674	39,520146
1221	364 431,79	1 321 192,72	52,120244	39,521067
1222	364 436,87	1 321 194,71	52,120290	39,521097
1223	364 503,98	1 321 192,49	52,120893	39,521079
1224	364 529,47	1 321 201,01	52,121121	39,521208
1225	364 559,83	1 321 219,15	52,121391	39,521479
1226	364 578,64	1 321 238,15	52,121558	39,521761
1227	364 611,88	1 321 292,70	52,121850	39,522564
1228	364 620,75	1 321 324,40	52,121925	39,523028
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1231	364 668,08	1 321 394,51	52,122342	39,524062
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1233	364 712,88	1 321 405,28	52,122743	39,524228
1234	364 739,09	1 321 415,91	52,122977	39,524389
1235	364 790,33	1 321 427,95	52,123436	39,524576
1236	364 827,27	1 321 458,22	52,123764	39,525025
1237	364 899,71	1 321 498,68	52,124409	39,525631
1238	364 930,93	1 321 526,92	52,124686	39,526050
1239	364 945,46	1 321 554,78	52,124813	39,526460
1240	364 959,55	1 321 566,36	52,124938	39,526632
1241	364 991,15	1 321 609,18	52,125217	39,527263
1242	365 026,00	1 321 640,48	52,125526	39,527728
1243	365 055,98	1 321 699,32	52,125788	39,528593
1244	365 060,49	1 321 739,39	52,125823	39,529179
1245	365 049,43	1 321 777,10	52,125719	39,529727
1246	365 020,33	1 321 825,50	52,125451	39,530428
1247	365 000,15	1 321 871,60	52,125264	39,531096
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1251	365 051,37	1 321 969,77	52,125711	39,532540

1252	365 080,91	1 321 948,16	52,125980	39,532231
1253	365 128,50	1 321 936,12	52,126409	39,532065
1254	365 178,65	1 321 941,21	52,126859	39,532150
1255	365 205,41	1 321 937,54	52,127100	39,532102
1256	365 232,58	1 321 938,52	52,127344	39,532122
1257	365 248,72	1 321 943,02	52,127488	39,532191
1258	365 270,76	1 321 934,77	52,127687	39,532076
1259	365 290,58	1 321 936,89	52,127865	39,532111
1260	365 311,80	1 321 934,72	52,128056	39,532084
1261	365 341,26	1 321 941,16	52,128320	39,532184
1262	365 359,29	1 321 951,65	52,128480	39,532341
1263	365 374,96	1 321 966,25	52,128619	39,532557
1264	365 400,81	1 322 000,90	52,128847	39,533069
1265	365 409,06	1 322 050,51	52,128915	39,533795
1266	365 403,26	1 322 095,46	52,128857	39,534450
1267	365 381,37	1 322 151,64	52,128653	39,535265
1268	365 425,48	1 322 257,75	52,129035	39,536824
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1271	365 474,36	1 322 468,73	52,129447	39,539915
1272	365 483,77	1 322 489,95	52,129529	39,540227
1273	365 527,83	1 322 504,23	52,129923	39,540444
1274	365 582,64	1 322 477,43	52,130419	39,540065
1275	365 636,42	1 322 465,45	52,130904	39,539901
1276	365 679,77	1 322 470,69	52,131293	39,539987
1277	365 700,56	1 322 476,78	52,131479	39,540080
1278	365 720,33	1 322 486,93	52,131655	39,540233
1279	365 752,22	1 322 514,42	52,131938	39,540641
1280	365 796,65	1 322 561,78	52,132331	39,541342
1281	365 821,70	1 322 595,92	52,132551	39,541846
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1283	365 844,12	1 322 626,02	52,132749	39,542290
1284	365 857,37	1 322 638,53	52,132866	39,542475
1285	365 866,41	1 322 657,49	52,132945	39,542754
1286	365 877,30	1 322 722,28	52,133034	39,543703
1287	365 894,22	1 322 734,22	52,133185	39,543881
1288	365 902,94	1 322 751,57	52,133261	39,544136
1289	365 932,30	1 322 789,08	52,133520	39,544690
1290	365 967,70	1 322 809,19	52,133835	39,544991
1291	365 984,65	1 322 829,88	52,133985	39,545297
1292	365 988,96	1 322 855,89	52,134020	39,545677
1293	366 017,17	1 322 929,03	52,134264	39,546751
1294	366 025,77	1 322 990,27	52,134333	39,547647
1295	366 010,41	1 323 069,48	52,134185	39,548801
1296	365 990,33	1 323 107,66	52,133999	39,549354
1297	365 977,89	1 323 157,09	52,133881	39,550073

1298	365 980,58	1 323 205,17	52,133899	39,550776
1299	365 967,13	1 323 234,31	52,133774	39,551198
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1301	365 927,67	1 323 252,35	52,133417	39,551453
1302	365 841,77	1 323 250,79	52,132646	39,551412
1303	365 828,65	1 323 246,23	52,132528	39,551342
1304	365 807,56	1 323 232,28	52,132341	39,551134
1305	365 785,25	1 323 205,33	52,132144	39,550736
1306	365 757,09	1 323 202,83	52,131891	39,550693
1307	365 698,48	1 323 188,94	52,131366	39,550478
1308	365 676,17	1 323 203,84	52,131164	39,550691
1309	365 650,91	1 323 204,44	52,130937	39,550694
1310	365 637,00	1 323 219,06	52,130810	39,550905
1311	365 627,22	1 323 238,60	52,130719	39,551188
1312	365 622,34	1 323 253,56	52,130673	39,551405
1313	365 700,54	1 323 324,58	52,131367	39,552459
1314	365 715,47	1 323 358,59	52,131496	39,552959
1315	365 712,93	1 323 394,36	52,131469	39,553481
1316	365 705,65	1 323 417,51	52,131400	39,553817
1317	365 660,41	1 323 495,55	52,130984	39,554947
1318	365 659,79	1 323 536,61	52,130973	39,555546
1319	365 664,76	1 323 562,30	52,131014	39,555922
1320	365 688,71	1 323 589,25	52,131225	39,556321
1321	365 742,32	1 323 620,96	52,131703	39,556795
1322	365 767,10	1 323 615,57	52,131926	39,556722
1323	365 824,99	1 323 624,92	52,132445	39,556871
1324	365 861,47	1 323 645,57	52,132770	39,557181
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1326	365 887,83	1 323 659,51	52,133005	39,557390
1327	365 907,26	1 323 672,46	52,133178	39,557583
1328	365 929,32	1 323 677,56	52,133376	39,557662
1329	365 946,56	1 323 688,35	52,133529	39,557824
1330	365 966,35	1 323 715,82	52,133703	39,558229
1331	365 975,38	1 323 746,95	52,133780	39,558685
1332	365 969,79	1 323 819,72	52,133720	39,559747
1333	366 067,44	1 323 786,42	52,134602	39,559282
1334	366 083,09	1 323 786,72	52,134743	39,559289
1335	366 106,67	1 323 794,00	52,134954	39,559401
1336	366 129,16	1 323 807,26	52,135154	39,559599
1337	366 149,57	1 323 836,80	52,135334	39,560035
1338	366 154,96	1 323 891,01	52,135375	39,560828
1339	366 133,38	1 323 960,00	52,135172	39,561831
1340	366 105,02	1 323 993,58	52,134912	39,562315
1341	366 104,92	1 324 000,44	52,134911	39,562415
1342	366 129,24	1 324 026,35	52,135126	39,562799
1343	366 168,52	1 324 054,11	52,135475	39,563212

1344	366 206,60	1 324 089,83	52,135812	39,563742
1345	366 269,00	1 324 117,49	52,136369	39,564160
1346	366 294,92	1 324 138,75	52,136599	39,564476
1347	366 312,67	1 324 146,42	52,136758	39,564592
1348	366 357,98	1 324 177,25	52,137161	39,565052
1349	366 388,02	1 324 186,38	52,137429	39,565192
1350	366 413,47	1 324 211,86	52,137655	39,565569
1351	366 457,81	1 324 238,51	52,138050	39,565968
1352	366 499,36	1 324 300,64	52,138415	39,566884
1353	366 504,79	1 324 319,72	52,138461	39,567164
1354	366 510,98	1 324 418,37	52,138503	39,568606
1355	366 520,01	1 324 437,45	52,138582	39,568887
1356	366 521,95	1 324 468,53	52,138595	39,569341
1357	366 520,38	1 324 528,72	52,138573	39,570220
1358	366 515,28	1 324 554,54	52,138523	39,570596
1359	366 506,36	1 324 570,03	52,138441	39,570820
1360	366 503,89	1 324 597,22	52,138415	39,571216
1361	366 478,25	1 324 637,32	52,138180	39,571796
1362	366 462,00	1 324 649,04	52,138032	39,571964
1363	366 446,45	1 324 653,27	52,137892	39,572022
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1365	366 413,13	1 324 731,68	52,137582	39,573160
1366	366 406,49	1 324 779,67	52,137516	39,573859
1367	366 415,50	1 324 810,17	52,137592	39,574307
1368	366 404,64	1 324 840,92	52,137491	39,574753
1369	366 390,63	1 324 856,06	52,137363	39,574971
1370	366 375,81	1 324 864,20	52,137229	39,575087
1371	366 357,48	1 324 866,64	52,137063	39,575119
1372	366 343,36	1 324 862,90	52,136937	39,575061
1373	366 309,96	1 324 866,45	52,136637	39,575105
1374	366 275,48	1 324 899,11	52,136322	39,575575
1375	366 306,24	1 324 989,39	52,136586	39,576900
1376	366 342,76	1 325 041,27	52,136908	39,577666
1377	366 367,39	1 325 084,80	52,137123	39,578307
1378	366 390,18	1 325 187,11	52,137314	39,579806
1379	366 401,98	1 325 215,27	52,137416	39,580219
1380	366 437,39	1 325 247,53	52,137730	39,580698
1381	366 452,99	1 325 284,13	52,137865	39,581236
1382	366 504,16	1 325 358,40	52,138315	39,582332
1383	366 507,15	1 325 388,18	52,138338	39,582768
1384	366 485,85	1 325 428,27	52,138141	39,583348
1385	366 487,23	1 325 451,23	52,138150	39,583684
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1387	366 516,83	1 325 480,75	52,138412	39,584122
1388	366 539,48	1 325 500,37	52,138613	39,584413
1389	366 558,66	1 325 509,91	52,138784	39,584557

1390	366 574,74	1 325 528,50	52,138926	39,584832
1391	366 597,06	1 325 543,20	52,139124	39,585051
1392	366 625,44	1 325 582,28	52,139374	39,585628
1393	366 632,04	1 325 612,47	52,139429	39,586071
1394	366 623,78	1 325 680,46	52,139346	39,587062
1395	366 625,30	1 325 726,99	52,139353	39,587741
1396	366 660,04	1 325 702,21	52,139669	39,587387
1397	366 698,93	1 325 665,80	52,140023	39,586864
1398	366 734,38	1 325 655,77	52,140343	39,586726
1399	366 761,18	1 325 658,72	52,140583	39,586775
1400	366 797,60	1 325 672,70	52,140909	39,586987
1401	366 829,32	1 325 689,50	52,141191	39,587239
1402	366 847,83	1 325 705,08	52,141356	39,587471
1403	366 867,20	1 325 730,69	52,141526	39,587849
1404	366 878,24	1 325 768,11	52,141620	39,588398
1405	366 876,17	1 325 893,48	52,141584	39,590229
1406	366 934,03	1 325 968,30	52,142094	39,591334
1407	366 950,98	1 326 020,90	52,142239	39,592106
1408	366 962,17	1 326 037,35	52,142337	39,592349
1409	366 977,76	1 326 042,18	52,142477	39,592423
1410	366 991,44	1 326 051,99	52,142598	39,592569
1411	367 025,13	1 326 096,93	52,142895	39,593233
1412	367 055,28	1 326 123,81	52,143162	39,593633
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1414	367 116,49	1 326 141,75	52,143710	39,593908
1415	367 152,96	1 326 171,59	52,144033	39,594352
1416	367 190,89	1 326 215,21	52,144368	39,594998
1417	367 215,11	1 326 220,88	52,144585	39,595086
1418	367 237,65	1 326 232,22	52,144786	39,595257
1419	367 264,14	1 326 238,44	52,145023	39,595353
1420	367 288,93	1 326 237,50	52,145246	39,595345
1421	367 361,12	1 326 247,32	52,145893	39,595505
1422	367 388,54	1 326 243,00	52,146140	39,595448
1423	367 407,22	1 326 243,23	52,146308	39,595455
1424	367 442,92	1 326 250,63	52,146628	39,595571
1425	367 470,30	1 326 248,70	52,146874	39,595549
1426	367 562,24	1 326 261,98	52,147698	39,595764
1427	367 600,45	1 326 260,93	52,148042	39,595757
1428	367 666,44	1 326 280,48	52,148632	39,596057
1429	367 711,00	1 326 288,64	52,149032	39,596187
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1433	367 810,05	1 326 230,86	52,149929	39,595365
1434	367 827,68	1 326 239,50	52,150087	39,595495
1435	367 838,17	1 326 248,97	52,150180	39,595636

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1437	367 881,01	1 326 299,57	52,150558	39,596384
1438	367 896,16	1 326 312,55	52,150692	39,596577
1439	367 935,42	1 326 372,87	52,151036	39,597467
1440	367 948,99	1 326 414,59	52,151152	39,598080
1441	367 950,98	1 326 435,20	52,151168	39,598381
1442	367 943,32	1 326 458,69	52,151095	39,598723
1443	367 925,40	1 326 476,26	52,150932	39,598975
1444	367 931,52	1 326 479,57	52,150987	39,599025
1445	367 963,94	1 326 460,62	52,151281	39,598755
1446	367 988,08	1 326 436,82	52,151501	39,598413
1447	368 003,44	1 326 428,97	52,151640	39,598302
1448	368 045,65	1 326 395,81	52,152024	39,597827
1449	368 088,49	1 326 373,49	52,152412	39,597511
1450	368 141,97	1 326 360,07	52,152894	39,597327
1451	368 170,38	1 326 360,42	52,153149	39,597338
1452	368 190,43	1 326 366,24	52,153329	39,597428
1453	368 209,78	1 326 367,20	52,153502	39,597446
1454	368 235,11	1 326 378,68	52,153728	39,597619
1455	368 249,08	1 326 396,52	52,153851	39,597883
1456	368 282,56	1 326 401,20	52,154152	39,597959
1457	368 311,81	1 326 400,99	52,154415	39,597962
1458	368 351,56	1 326 416,52	52,154770	39,598198
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1461	368 472,81	1 326 415,98	52,155859	39,598218
1462	368 508,75	1 326 426,57	52,156181	39,598380
1463	368 548,96	1 326 448,71	52,156539	39,598713
1464	368 563,31	1 326 461,70	52,156666	39,598906
1465	368 573,85	1 326 479,18	52,156758	39,599164
1466	368 584,27	1 326 512,36	52,156847	39,599651
1467	368 601,61	1 326 526,99	52,157001	39,599868
1468	368 617,07	1 326 534,03	52,157139	39,599975
1469	368 664,29	1 326 546,70	52,157562	39,600170
1470	368 710,71	1 326 570,71	52,157975	39,600531
1471	368 734,63	1 326 576,15	52,158189	39,600616
1472	368 768,94	1 326 591,25	52,158496	39,600845
1473	368 781,01	1 326 600,01	52,158603	39,600975
1474	368 818,44	1 326 611,35	52,158938	39,601149
1475	368 864,58	1 326 633,23	52,159349	39,601480
1476	368 896,81	1 326 659,32	52,159635	39,601868
1477	368 931,10	1 326 698,45	52,159938	39,602447
1478	368 948,90	1 326 712,56	52,160096	39,602658
1479	368 970,36	1 326 742,58	52,160285	39,603101
1480	369 038,74	1 326 779,71	52,160894	39,603659
1481	369 054,78	1 326 777,20	52,161038	39,603626

1482	369 074,97	1 326 778,86	52,161219	39,603655
1483	369 099,27	1 326 786,39	52,161437	39,603770
1484	369 111,33	1 326 794,09	52,161544	39,603885
1485	369 131,63	1 326 825,94	52,161722	39,604355
1486	369 150,52	1 326 842,44	52,161890	39,604601
1487	369 262,06	1 327 013,39	52,162868	39,607124
1488	369 299,00	1 327 052,02	52,163195	39,607696
1489	369 317,15	1 327 090,48	52,163352	39,608262
1490	369 315,16	1 327 107,68	52,163332	39,608513
1491	369 307,63	1 327 119,09	52,163263	39,608678
1492	372 079,66	1 328 629,57	52,187958	39,631389
1493	372 095,52	1 328 630,70	52,188100	39,631409
1494	372 110,26	1 328 639,78	52,188231	39,631545
1495	372 141,62	1 328 674,59	52,188508	39,632061
1496	372 171,81	1 328 718,08	52,188773	39,632704
1497	372 190,01	1 328 727,87	52,188935	39,632851
1498	372 201,93	1 328 739,56	52,189041	39,633025
1499	372 216,08	1 328 775,83	52,189163	39,633559
1500	372 224,64	1 328 784,56	52,189238	39,633688
1501	372 249,29	1 328 784,93	52,189460	39,633699
1502	372 284,13	1 328 798,23	52,189771	39,633902
1503	372 303,52	1 328 791,54	52,189946	39,633809
1504	372 324,12	1 328 790,32	52,190131	39,633796
1505	372 351,37	1 328 795,94	52,190375	39,633884
1506	372 368,86	1 328 805,67	52,190531	39,634030
1507	372 391,19	1 328 825,60	52,190729	39,634327
1508	372 421,21	1 328 865,78	52,190993	39,634921
1509	372 452,50	1 328 878,17	52,191272	39,635110
1510	372 475,45	1 328 901,28	52,191475	39,635453
1511	372 483,85	1 328 924,67	52,191547	39,635797
1512	372 483,70	1 328 954,11	52,191542	39,636227
1513	372 465,96	1 328 999,74	52,191376	39,636890
1514	372 438,17	1 329 044,78	52,191120	39,637542
1515	372 448,05	1 329 152,12	52,191193	39,639114
1516	372 438,52	1 329 238,21	52,191095	39,640370
1517	372 464,33	1 329 246,52	52,191326	39,640498
1518	372 498,56	1 329 268,98	52,191630	39,640834
1519	372 516,75	1 329 286,82	52,191791	39,641099
1520	372 524,66	1 329 303,55	52,191860	39,641346
1521	372 538,26	1 329 312,65	52,191981	39,641482
1522	372 594,47	1 329 374,09	52,192477	39,642393
1523	372 640,20	1 329 412,24	52,192882	39,642962
1524	372 652,83	1 329 427,57	52,192994	39,643189
1525	372 662,43	1 329 458,35	52,193075	39,643641
1526	372 660,58	1 329 486,91	52,193055	39,644058
1527	372 668,39	1 329 538,37	52,193117	39,644812

1528	372 663,53	1 329 558,91	52,193071	39,645112
1529	372 653,69	1 329 572,05	52,192981	39,645301
1530	372 674,71	1 329 589,92	52,193167	39,645568
1531	372 690,18	1 329 616,89	52,193302	39,645966
1532	372 693,09	1 329 639,81	52,193325	39,646301
1533	372 680,31	1 329 678,91	52,193204	39,646870
1534	372 684,25	1 329 688,84	52,193238	39,647016
1535	372 687,80	1 329 694,99	52,193269	39,647107
1536	372 733,03	1 329 715,42	52,193673	39,647416
1537	372 750,41	1 329 726,76	52,193827	39,647586
1538	372 770,58	1 329 761,11	52,194004	39,648093
1539	372 793,50	1 329 779,24	52,194207	39,648363
1540	372 805,20	1 329 798,26	52,194309	39,648644
1541	372 808,45	1 329 825,03	52,194335	39,649037
1542	372 800,20	1 329 847,34	52,194257	39,649361
1543	372 784,33	1 329 862,76	52,194112	39,649583
1544	372 760,34	1 329 870,31	52,193896	39,649687
1545	372 728,80	1 329 907,80	52,193607	39,650228
1546	372 735,75	1 329 947,55	52,193664	39,650811
1547	372 741,27	1 329 959,14	52,193712	39,650981
1548	372 773,31	1 329 971,12	52,193998	39,651164
1549	372 788,00	1 329 980,27	52,194128	39,651301
1550	372 806,92	1 330 003,91	52,194295	39,651652
1551	372 818,94	1 330 036,44	52,194398	39,652130
1552	372 833,68	1 330 108,23	52,194520	39,653183
1553	372 829,62	1 330 151,22	52,194478	39,653811
1554	372 877,41	1 330 214,64	52,194898	39,654749
1555	372 919,75	1 330 262,55	52,195271	39,655460
1556	372 927,14	1 330 281,89	52,195335	39,655744
1557	372 920,49	1 330 308,43	52,195271	39,656131
1558	372 937,78	1 332 213,94	52,195147	39,683996
1559	372 949,44	1 332 218,04	52,195251	39,684059
1560	372 961,35	1 332 230,61	52,195356	39,684245
1561	372 966,83	1 332 247,04	52,195403	39,684487
1562	372 964,66	1 332 268,23	52,195380	39,684796
1563	372 950,21	1 332 299,99	52,195245	39,685257
1564	372 939,37	1 332 313,81	52,195146	39,685456
1565	372 921,94	1 332 323,67	52,194988	39,685596
1566	372 896,96	1 332 328,44	52,194763	39,685660
1567	372 904,96	1 332 367,14	52,194829	39,686228
1568	372 898,92	1 332 398,86	52,194770	39,686690
1569	372 888,04	1 332 416,12	52,194670	39,686940
1570	372 851,34	1 332 450,72	52,194335	39,687437
1571	372 832,51	1 332 461,11	52,194164	39,687584
1572	372 818,04	1 332 481,90	52,194031	39,687885
1573	372 819,03	1 332 499,02	52,194037	39,688135

1574	372 812,93	1 332 515,98	52,193980	39,688382
1575	372 775,51	1 332 557,16	52,193637	39,688975
1576	372 779,08	1 332 621,77	52,193660	39,689920
1577	372 757,63	1 332 682,31	52,193458	39,690800
1578	372 725,98	1 332 723,61	52,193167	39,691396
1579	372 699,15	1 332 771,63	52,192919	39,692092
1580	372 678,90	1 332 793,16	52,192734	39,692402
1581	372 649,81	1 332 816,17	52,192469	39,692731
1582	372 593,48	1 332 839,45	52,191960	39,693058
1583	372 570,53	1 332 900,05	52,191744	39,693938
1584	372 584,62	1 332 912,70	52,191869	39,694126
1585	372 593,22	1 332 929,06	52,191944	39,694368
1586	372 596,26	1 332 955,19	52,191967	39,694750
1587	372 590,56	1 332 975,64	52,191913	39,695048
1588	372 535,95	1 333 048,28	52,191411	39,696097
1589	372 518,11	1 333 064,09	52,191249	39,696323
1590	372 497,23	1 333 074,91	52,191059	39,696476
1591	372 480,26	1 333 091,64	52,190904	39,696717
1592	372 495,79	1 333 121,63	52,191039	39,697159
1593	372 498,42	1 333 155,54	52,191058	39,697656
1594	372 479,32	1 333 217,26	52,190877	39,698553
1595	372 445,10	1 333 264,02	52,190563	39,699228
1596	372 445,95	1 333 309,20	52,190563	39,699889
1597	372 433,88	1 333 356,00	52,190448	39,700570
1598	372 414,52	1 333 391,05	52,190269	39,701078
1599	372 367,43	1 333 432,29	52,189839	39,701669
1600	372 334,76	1 333 475,77	52,189539	39,702297
1601	372 318,46	1 333 512,38	52,189387	39,702828
1602	372 322,75	1 333 560,49	52,189418	39,703533
1603	372 316,54	1 333 597,92	52,189357	39,704078
1604	372 304,72	1 333 617,32	52,189248	39,704359
1605	372 286,30	1 333 631,19	52,189080	39,704557
1606	372 301,27	1 333 653,25	52,189211	39,704883
1607	372 314,92	1 333 695,67	52,189328	39,705507
1608	372 315,66	1 333 714,80	52,189331	39,705787
1609	372 308,34	1 333 739,79	52,189262	39,706150
1610	372 293,87	1 333 759,94	52,189129	39,706441
1611	372 266,79	1 333 781,80	52,188882	39,706754
1612	372 241,82	1 333 790,67	52,188657	39,706878
1613	372 201,32	1 333 798,39	52,188291	39,706981
1614	372 200,89	1 333 831,40	52,188283	39,707463
1615	372 194,79	1 333 850,05	52,188225	39,707734
1616	372 137,74	1 333 936,76	52,187699	39,708988
1617	372 148,22	1 333 994,05	52,187785	39,709828
1618	372 146,30	1 334 050,69	52,187759	39,710655
1619	372 158,72	1 334 084,46	52,187865	39,711152

1620	372 193,32	1 334 142,28	52,188167	39,712006
1621	372 206,92	1 334 179,93	52,188284	39,712560
1622	372 244,29	1 334 196,96	52,188617	39,712818
1623	372 266,13	1 334 214,91	52,188810	39,713086
1624	372 282,87	1 334 237,72	52,188957	39,713423
1625	372 301,23	1 334 274,78	52,189117	39,713970
1626	372 322,06	1 334 363,20	52,189290	39,715267
1627	372 335,34	1 334 476,10	52,189392	39,716921
1628	372 351,77	1 334 523,64	52,189533	39,717620
1629	372 357,57	1 334 563,30	52,189579	39,718201
1630	372 352,08	1 334 599,97	52,189524	39,718736
1631	372 324,08	1 334 665,79	52,189262	39,719691
1632	372 295,13	1 334 696,91	52,188997	39,720139
1633	372 266,88	1 334 705,73	52,188742	39,720261
1634	372 264,39	1 334 734,19	52,188715	39,720676
1635	372 234,60	1 334 800,42	52,188438	39,721637
1636	372 219,75	1 334 846,54	52,188297	39,722308
1637	372 225,73	1 334 940,23	52,188337	39,723679
1638	372 214,40	1 334 978,24	52,188229	39,724232
1639	372 195,99	1 334 999,39	52,188060	39,724536
1640	372 170,62	1 335 010,94	52,187830	39,724699
1641	372 152,67	1 335 033,38	52,187666	39,725022
1642	372 101,07	1 335 057,71	52,187198	39,725365
1643	372 074,98	1 335 079,61	52,186961	39,725679
1644	372 029,82	1 335 130,49	52,186547	39,726411
1645	372 017,12	1 335 153,20	52,186429	39,726740
1646	371 989,79	1 335 231,74	52,186172	39,727881
1647	371 968,04	1 335 272,23	52,185970	39,728468
1648	372 018,60	1 335 318,08	52,186417	39,729151
1649	372 053,30	1 335 370,16	52,186721	39,729920
1650	372 068,74	1 335 413,05	52,186853	39,730551
1651	372 077,71	1 335 461,69	52,186926	39,731265
1652	372 098,77	1 335 469,86	52,187114	39,731389
1653	372 114,03	1 335 481,00	52,187249	39,731556
1654	372 151,40	1 335 523,82	52,187579	39,732191
1655	372 169,20	1 335 553,55	52,187734	39,732631
1656	372 180,04	1 335 615,40	52,187822	39,733537
1657	372 174,15	1 335 691,81	52,187757	39,734653
1658	372 191,83	1 335 791,37	52,187900	39,736113
1659	372 247,92	1 335 948,14	52,188380	39,738419
1660	372 259,82	1 336 028,55	52,188475	39,739597
1661	372 253,93	1 336 064,91	52,188416	39,740127
1662	372 202,40	1 336 195,41	52,187933	39,742022
1663	372 190,61	1 336 244,61	52,187819	39,742738
1664	372 172,95	1 336 279,08	52,187655	39,743238
1665	372 148,00	1 336 295,34	52,187428	39,743469

1666	372 148,35	1 336 353,58	52,187422	39,744320
1667	372 139,95	1 336 410,29	52,187338	39,745147
1668	372 138,03	1 336 504,96	52,187306	39,746531
1669	372 131,89	1 336 534,01	52,187246	39,746954
1670	372 104,61	1 336 594,57	52,186992	39,747832
1671	372 109,01	1 336 612,25	52,187028	39,748092
1672	372 105,37	1 336 635,60	52,186992	39,748432
1673	372 095,40	1 336 653,52	52,186900	39,748691
1674	372 078,26	1 336 671,54	52,186743	39,748951
1675	372 075,92	1 336 688,32	52,186719	39,749195
1676	372 084,53	1 336 788,65	52,186781	39,750664
1677	372 078,23	1 336 844,84	52,186715	39,751484
1678	372 086,57	1 336 895,58	52,186782	39,752228
1679	372 082,54	1 336 929,27	52,186741	39,752719
1680	372 099,62	1 337 005,95	52,186882	39,753844
1681	372 108,02	1 337 090,55	52,186944	39,755083
1682	372 084,69	1 337 171,41	52,186722	39,756259
1683	372 087,25	1 337 239,40	52,186734	39,757254
1684	372 082,32	1 337 266,96	52,186686	39,757655
1685	372 070,26	1 337 291,10	52,186573	39,758005
1686	372 023,11	1 337 353,91	52,186140	39,758911
1687	372 019,57	1 337 371,61	52,186105	39,759169
1688	372 035,21	1 337 401,89	52,186241	39,759616
1689	372 037,22	1 337 432,93	52,186254	39,760070
1690	372 027,85	1 337 469,02	52,186164	39,760595
1691	372 008,01	1 337 509,65	52,185980	39,761184
1692	372 011,20	1 337 525,17	52,186006	39,761412
1693	372 027,95	1 337 555,40	52,186151	39,761858
1694	372 032,92	1 337 586,27	52,186191	39,762310
1695	372 052,99	1 337 625,80	52,186365	39,762893
1696	372 071,16	1 337 646,05	52,186525	39,763194
1697	372 078,54	1 337 665,67	52,186589	39,763483
1698	372 079,17	1 337 691,97	52,186590	39,763867
1699	372 068,24	1 337 715,96	52,186488	39,764215
1700	372 068,60	1 337 737,03	52,186488	39,764523
1701	372 058,25	1 337 781,39	52,186388	39,765169
1702	372 071,66	1 337 796,43	52,186506	39,765392
1703	372 078,89	1 337 814,83	52,186568	39,765663
1704	372 079,17	1 337 837,38	52,186567	39,765993
1705	372 070,82	1 337 856,27	52,186489	39,766267
1706	372 080,96	1 337 871,65	52,186578	39,766494
1707	372 083,52	1 337 888,78	52,186598	39,766745
1708	372 078,16	1 337 906,68	52,186547	39,767006
1709	372 063,78	1 337 921,58	52,186415	39,767220
1710	372 045,84	1 337 927,82	52,186253	39,767306
1711	360 120,88	1 309 935,46	52,082837	39,355977

1712	360 092,59	1 309 940,63	52,082582	39,356047
1713	360 073,35	1 309 936,58	52,082410	39,355985
1714	360 044,59	1 309 937,49	52,082151	39,355993
1715	360 020,76	1 309 944,02	52,081936	39,356084
1716	359 996,37	1 309 958,57	52,081716	39,356292
1717	359 978,53	1 309 977,86	52,081553	39,356570
1718	359 948,82	1 310 045,57	52,081279	39,357553
1719	359 934,35	1 310 066,39	52,081147	39,357854
1720	359 905,78	1 310 038,04	52,080893	39,357435
1721	359 847,83	1 310 001,58	52,080376	39,356893
1722	359 829,07	1 309 992,46	52,080209	39,356757
1723	359 784,57	1 309 982,61	52,079810	39,356606
1724	359 742,56	1 309 966,15	52,079434	39,356358
1725	359 731,54	1 309 967,74	52,079335	39,356379
1726	359 775,50	1 309 907,89	52,079736	39,355514
1727	359 787,74	1 309 933,67	52,079844	39,355892
1728	359 803,92	1 309 948,40	52,079987	39,356110
1729	359 822,26	1 309 956,69	52,080151	39,356234
1730	359 846,69	1 309 959,40	52,080371	39,356278
1731	359 865,14	1 309 957,16	52,080537	39,356248
1732	359 885,97	1 309 949,17	52,080725	39,356136
1733	359 896,50	1 309 940,11	52,080820	39,356005
1734	359 905,02	1 309 921,24	52,080899	39,355732
1735	359 904,48	1 309 915,75	52,080895	39,355651
1736	360 372,38	1 309 740,21	52,085118	39,353173
1737	360 372,31	1 309 740,58	52,085117	39,353178
1738	360 358,09	1 309 771,29	52,084986	39,353624
1739	360 362,42	1 309 800,40	52,085022	39,354049
1740	360 375,06	1 309 817,64	52,085134	39,354303
1741	360 360,73	1 309 839,24	52,085003	39,354615
1742	360 341,92	1 309 899,35	52,084827	39,355489
1743	360 306,15	1 309 889,10	52,084507	39,355333
1744	360 284,98	1 309 888,31	52,084317	39,355318
1745	360 263,93	1 309 893,02	52,084127	39,355383
1746	360 242,80	1 309 905,02	52,083936	39,355554
1747	360 212,04	1 309 909,28	52,083659	39,355611

Приложение 10
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос рек Каменка,
Ельчик, Излегоща, водохранилища
на руч. Ельчик, водохранилища на
р. Излегоща, пруда на р. Излегоща»

Местоположение береговой линии (границы водного объекта) водохранилища на руч. Ельчик, протяженностью 5,59 км, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) водохранилища на руч. Ельчик, протяженностью 5,59 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) водохранилища на руч. Ельчик, протяженностью 5,59 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) водохранилища на руч. Ельчик, протяженностью 5,59 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	431 798,52	1 244 724,41	52,730186	38,403530
2	431 799,44	1 244 725,65	52,730194	38,403549
3	431 801,95	1 244 726,94	52,730217	38,403568
4	431 804,87	1 244 728,92	52,730243	38,403597
5	431 807,63	1 244 731,82	52,730268	38,403640
6	431 809,81	1 244 735,71	52,730287	38,403697
7	431 811,49	1 244 746,29	52,730303	38,403854
8	431 810,67	1 244 760,90	52,730295	38,404070
9	431 808,78	1 244 777,37	52,730278	38,404314
10	431 806,13	1 244 788,48	52,730255	38,404479

11	431 805,17	1 244 798,24	52,730246	38,404623
12	431 806,11	1 244 805,84	52,730255	38,404736
13	431 808,66	1 244 810,51	52,730278	38,404805
14	431 810,37	1 244 815,85	52,730293	38,404884
15	431 810,76	1 244 821,53	52,730297	38,404968
16	431 809,76	1 244 828,33	52,730288	38,405068
17	431 808,61	1 244 831,22	52,730277	38,405111
18	431 804,97	1 244 833,12	52,730245	38,405139
19	431 800,51	1 244 834,39	52,730205	38,405158
20	431 798,11	1 244 835,97	52,730183	38,405182
21	431 794,07	1 244 844,35	52,730147	38,405306
22	431 790,93	1 244 847,69	52,730119	38,405355
23	431 787,48	1 244 850,37	52,730088	38,405395
24	431 785,66	1 244 853,26	52,730071	38,405438
25	431 783,35	1 244 858,29	52,730051	38,405512
26	431 780,38	1 244 861,02	52,730024	38,405553
27	431 776,17	1 244 863,41	52,729986	38,405588
28	431 773,61	1 244 865,39	52,729963	38,405618
29	431 770,75	1 244 869,78	52,729938	38,405683
30	431 768,18	1 244 876,81	52,729915	38,405787
31	431 767,02	1 244 884,00	52,729904	38,405893
32	431 765,52	1 244 890,73	52,729891	38,405993
33	431 763,46	1 244 895,76	52,729872	38,406067
34	431 759,74	1 244 901,29	52,729839	38,406149
35	431 754,79	1 244 906,99	52,729795	38,406234
36	431 749,92	1 244 910,62	52,729751	38,406287
37	431 744,81	1 244 911,83	52,729705	38,406305
38	431 739,37	1 244 912,73	52,729656	38,406319
39	431 732,26	1 244 914,67	52,729592	38,406348
40	431 727,64	1 244 916,73	52,729551	38,406378
41	431 723,94	1 244 920,16	52,729517	38,406429
42	431 720,62	1 244 922,26	52,729488	38,406460
43	431 715,03	1 244 924,69	52,729437	38,406496
44	431 710,00	1 244 927,42	52,729392	38,406537
45	431 706,86	1 244 930,02	52,729364	38,406575
46	431 704,09	1 244 934,06	52,729339	38,406635
47	431 703,84	1 244 935,92	52,729337	38,406663
48	431 704,87	1 244 937,58	52,729346	38,406687
49	431 704,09	1 244 940,47	52,729339	38,406730
50	431 702,11	1 244 941,67	52,729321	38,406748
51	431 695,12	1 244 943,31	52,729259	38,406772
52	431 691,15	1 244 944,87	52,729223	38,406795
53	431 688,27	1 244 947,10	52,729197	38,406828
54	431 685,67	1 244 948,18	52,729174	38,406844
55	431 681,79	1 244 948,88	52,729139	38,406855
56	431 675,93	1 244 948,55	52,729086	38,406850

57	431 669,24	1 244 945,76	52,729026	38,406809
58	431 666,61	1 244 943,20	52,729002	38,406771
59	431 664,95	1 244 936,50	52,728987	38,406672
60	431 663,96	1 244 933,03	52,728979	38,406621
61	431 661,92	1 244 930,05	52,728960	38,406576
62	431 658,59	1 244 928,90	52,728930	38,406560
63	431 654,80	1 244 928,90	52,728896	38,406560
64	431 651,74	1 244 927,09	52,728869	38,406533
65	431 649,76	1 244 925,02	52,728851	38,406502
66	431 648,24	1 244 921,85	52,728837	38,406455
67	431 641,34	1 244 914,13	52,728775	38,406341
68	431 635,07	1 244 911,65	52,728719	38,406305
69	431 623,35	1 244 910,17	52,728613	38,406283
70	431 611,13	1 244 910,33	52,728504	38,406285
71	431 600,90	1 244 914,79	52,728412	38,406352
72	431 593,80	1 244 923,04	52,728348	38,406474
73	431 588,68	1 244 926,84	52,728302	38,406530
74	431 580,76	1 244 927,17	52,728231	38,406535
75	431 565,41	1 244 924,53	52,728093	38,406496
76	431 553,69	1 244 919,91	52,727988	38,406428
77	431 511,76	1 244 889,37	52,727610	38,405977
78	431 502,02	1 244 885,24	52,727523	38,405916
79	431 494,51	1 244 883,72	52,727455	38,405893
80	431 488,81	1 244 884,25	52,727404	38,405901
81	431 485,68	1 244 886,56	52,727376	38,405936
82	431 483,86	1 244 890,85	52,727360	38,405999
83	431 483,70	1 244 896,14	52,727358	38,406077
84	431 482,37	1 244 902,72	52,727346	38,406175
85	431 479,31	1 244 907,93	52,727319	38,406252
86	431 473,61	1 244 915,11	52,727268	38,406358
87	431 434,90	1 244 956,49	52,726920	38,406971
88	431 401,55	1 244 982,41	52,726621	38,407356
89	431 367,97	1 244 995,95	52,726319	38,407557
90	431 339,91	1 245 013,45	52,726067	38,407816
91	431 326,64	1 245 018,21	52,725948	38,407887
92	431 312,62	1 245 016,96	52,725822	38,407868
93	431 303,38	1 245 018,43	52,725739	38,407890
94	431 296,12	1 245 022,39	52,725674	38,407949
95	431 283,49	1 245 033,38	52,725561	38,408112
96	431 272,75	1 245 052,87	52,725464	38,408401
97	431 271,91	1 245 063,29	52,725457	38,408555
98	431 267,94	1 245 076,84	52,725421	38,408755
99	431 259,10	1 245 096,76	52,725342	38,409050
100	431 244,23	1 245 115,92	52,725209	38,409334
101	431 221,86	1 245 139,46	52,725008	38,409683
102	431 204,36	1 245 155,15	52,724851	38,409915

103	431 175,96	1 245 172,26	52,724595	38,410169
104	431 144,95	1 245 185,02	52,724317	38,410358
105	431 089,01	1 245 213,90	52,723815	38,410787
106	431 062,38	1 245 228,39	52,723575	38,411002
107	431 036,53	1 245 245,26	52,723343	38,411252
108	430 995,60	1 245 267,37	52,722976	38,411579
109	430 967,87	1 245 290,17	52,722727	38,411917
110	430 886,29	1 245 382,35	52,721994	38,413283
111	430 862,19	1 245 405,15	52,721778	38,413620
112	430 840,08	1 245 418,02	52,721579	38,413811
113	430 806,42	1 245 427,25	52,721277	38,413948
114	430 786,94	1 245 438,48	52,721102	38,414115
115	430 761,65	1 245 456,60	52,720875	38,414383
116	430 757,39	1 245 463,37	52,720837	38,414484
117	430 749,80	1 245 471,68	52,720769	38,414607
118	430 741,54	1 245 476,63	52,720694	38,414680
119	430 726,03	1 245 487,53	52,720555	38,414842
120	430 714,14	1 245 501,57	52,720448	38,415050
121	430 705,06	1 245 507,19	52,720367	38,415133
122	430 695,49	1 245 510,81	52,720281	38,415187
123	430 694,21	1 245 517,55	52,720269	38,415286
124	430 699,79	1 245 544,01	52,720320	38,415678
125	430 705,71	1 245 559,90	52,720373	38,415913
126	430 710,65	1 245 569,49	52,720418	38,416055
127	430 716,75	1 245 578,26	52,720472	38,416185
128	430 719,37	1 245 590,17	52,720496	38,416361
129	430 718,54	1 245 603,89	52,720489	38,416564
130	430 710,76	1 245 630,84	52,720419	38,416963
131	430 701,84	1 245 648,69	52,720339	38,417227
132	430 687,64	1 245 662,90	52,720212	38,417438
133	430 676,07	1 245 680,75	52,720108	38,417702
134	430 675,24	1 245 694,64	52,720100	38,417907
135	430 686,77	1 245 708,87	52,720204	38,418118
136	430 704,08	1 245 715,66	52,720360	38,418218
137	430 736,24	1 245 722,31	52,720649	38,418316
138	430 765,82	1 245 734,49	52,720915	38,418496
139	430 779,11	1 245 736,81	52,721034	38,418530
140	430 786,45	1 245 736,06	52,721100	38,418519
141	430 799,91	1 245 729,14	52,721221	38,418416
142	430 810,46	1 245 729,32	52,721316	38,418419
143	430 818,54	1 245 732,63	52,721389	38,418468
144	430 826,36	1 245 739,45	52,721459	38,418569
145	430 836,76	1 245 753,15	52,721552	38,418771
146	430 842,10	1 245 766,55	52,721601	38,418969
147	430 845,07	1 245 769,03	52,721627	38,419006
148	430 853,15	1 245 772,02	52,721700	38,419050

149	430 862,54	1 245 777,98	52,721784	38,419138
150	430 867,88	1 245 786,00	52,721832	38,419257
151	430 871,18	1 245 793,92	52,721862	38,419374
152	430 873,90	1 245 806,43	52,721887	38,419559
153	430 879,17	1 245 812,88	52,721934	38,419655
154	430 909,72	1 245 835,02	52,722209	38,419982
155	430 912,86	1 245 838,74	52,722237	38,420037
156	430 913,77	1 245 841,96	52,722245	38,420085
157	430 911,95	1 245 843,53	52,722229	38,420108
158	430 908,81	1 245 843,44	52,722201	38,420107
159	430 903,12	1 245 840,47	52,722149	38,420063
160	430 886,91	1 245 832,24	52,722004	38,419941
161	430 867,29	1 245 817,50	52,721827	38,419723
162	430 852,46	1 245 800,13	52,721694	38,419466
163	430 838,00	1 245 788,47	52,721564	38,419294
164	430 833,00	1 245 783,19	52,721519	38,419216
165	430 827,68	1 245 778,40	52,721471	38,419145
166	430 823,22	1 245 776,09	52,721431	38,419111
167	430 817,12	1 245 776,26	52,721376	38,419113
168	430 808,44	1 245 776,44	52,721298	38,419116
169	430 800,28	1 245 777,76	52,721225	38,419136
170	430 754,92	1 245 773,17	52,720817	38,419069
171	430 723,75	1 245 769,50	52,720537	38,419015
172	430 696,04	1 245 763,20	52,720288	38,418922
173	430 685,08	1 245 758,47	52,720189	38,418852
174	430 651,53	1 245 734,22	52,719888	38,418494
175	430 622,03	1 245 704,92	52,719622	38,418060
176	430 603,08	1 245 678,94	52,719452	38,417676
177	430 598,14	1 245 674,89	52,719407	38,417616
178	430 593,44	1 245 672,73	52,719365	38,417584
179	430 585,27	1 245 672,15	52,719292	38,417576
180	430 556,40	1 245 678,24	52,719032	38,417666
181	430 514,08	1 245 684,07	52,718652	38,417753
182	430 501,22	1 245 686,37	52,718537	38,417787
183	430 489,50	1 245 691,41	52,718431	38,417862
184	430 482,65	1 245 696,53	52,718370	38,417938
185	430 458,54	1 245 722,47	52,718153	38,418322
186	430 440,54	1 245 740,48	52,717992	38,418589
187	430 428,66	1 245 748,90	52,717885	38,418714
188	430 414,96	1 245 754,01	52,717762	38,418790
189	430 409,68	1 245 756,49	52,717715	38,418826
190	430 403,82	1 245 765,25	52,717662	38,418956
191	430 398,12	1 245 771,03	52,717611	38,419042
192	430 393,66	1 245 779,54	52,717571	38,419168
193	430 391,68	1 245 781,32	52,717553	38,419194
194	430 388,54	1 245 781,77	52,717525	38,419201

195	430 372,55	1 245 776,55	52,717381	38,419124
196	430 357,87	1 245 776,54	52,717249	38,419124
197	430 347,64	1 245 774,83	52,717157	38,419099
198	430 342,77	1 245 773,09	52,717113	38,419073
199	430 338,65	1 245 774,24	52,717076	38,419090
200	430 326,77	1 245 787,88	52,716970	38,419292
201	430 319,55	1 245 782,74	52,716905	38,419216
202	430 322,15	1 245 779,19	52,716928	38,419163
203	430 324,47	1 245 764,64	52,716949	38,418948
204	430 324,23	1 245 761,83	52,716947	38,418906
205	430 289,90	1 245 734,68	52,716638	38,418505
206	430 237,14	1 245 697,58	52,716164	38,417957
207	430 219,84	1 245 678,88	52,716008	38,417680
208	430 208,96	1 245 662,83	52,715910	38,417443
209	430 200,90	1 245 640,17	52,715837	38,417108
210	430 201,73	1 245 635,21	52,715845	38,417034
211	430 206,02	1 245 630,91	52,715883	38,416971
212	430 213,45	1 245 626,29	52,715950	38,416902
213	430 218,57	1 245 620,01	52,715996	38,416809
214	430 223,04	1 245 607,94	52,716036	38,416631
215	430 227,50	1 245 601,00	52,716076	38,416528
216	430 237,57	1 245 589,43	52,716167	38,416356
217	430 244,67	1 245 587,62	52,716230	38,416330
218	430 254,56	1 245 586,80	52,716319	38,416317
219	430 267,27	1 245 588,46	52,716433	38,416342
220	430 276,18	1 245 585,50	52,716513	38,416298
221	430 283,77	1 245 579,72	52,716582	38,416212
222	430 287,90	1 245 569,30	52,716619	38,416058
223	430 290,22	1 245 558,06	52,716639	38,415891
224	430 294,85	1 245 545,49	52,716681	38,415706
225	430 309,39	1 245 526,99	52,716811	38,415431
226	430 319,62	1 245 524,68	52,716903	38,415397
227	430 329,68	1 245 523,37	52,716994	38,415378
228	430 358,22	1 245 524,55	52,717250	38,415395
229	430 367,13	1 245 522,74	52,717330	38,415368
230	430 373,40	1 245 517,29	52,717387	38,415287
231	430 391,23	1 245 508,05	52,717547	38,415150
232	430 402,78	1 245 503,59	52,717650	38,415084
233	430 411,03	1 245 497,31	52,717725	38,414991
234	430 430,02	1 245 486,75	52,717895	38,414834
235	430 437,78	1 245 477,50	52,717965	38,414697
236	430 440,92	1 245 467,74	52,717993	38,414553
237	430 448,03	1 245 454,52	52,718057	38,414357
238	430 456,28	1 245 445,76	52,718131	38,414227
239	430 465,03	1 245 440,81	52,718209	38,414154
240	430 475,59	1 245 437,18	52,718304	38,414100

241	430 478,90	1 245 433,05	52,718334	38,414039
242	430 481,88	1 245 419,99	52,718361	38,413846
243	430 487,99	1 245 412,89	52,718415	38,413740
244	430 505,81	1 245 403,15	52,718575	38,413596
245	430 538,15	1 245 392,93	52,718866	38,413444
246	430 561,58	1 245 386,99	52,719077	38,413356
247	430 587,66	1 245 375,94	52,719311	38,413192
248	430 613,06	1 245 371,83	52,719539	38,413131
249	430 641,12	1 245 361,94	52,719791	38,412984
250	430 650,85	1 245 360,45	52,719878	38,412962
251	430 665,38	1 245 360,95	52,720009	38,412969
252	430 693,11	1 245 363,59	52,720258	38,413008
253	430 723,65	1 245 366,06	52,720533	38,413044
254	430 735,47	1 245 364,35	52,720639	38,413018
255	430 740,32	1 245 361,28	52,720682	38,412973
256	430 743,79	1 245 356,82	52,720714	38,412907
257	430 748,35	1 245 346,50	52,720755	38,412754
258	430 754,52	1 245 338,17	52,720810	38,412631
259	430 760,46	1 245 332,39	52,720863	38,412545
260	430 767,17	1 245 327,67	52,720923	38,412475
261	430 789,35	1 245 320,50	52,721123	38,412369
262	430 810,73	1 245 316,13	52,721315	38,412304
263	430 817,41	1 245 315,05	52,721375	38,412288
264	430 825,58	1 245 315,82	52,721448	38,412299
265	430 834,41	1 245 318,36	52,721528	38,412336
266	430 841,51	1 245 319,02	52,721591	38,412346
267	430 845,47	1 245 316,71	52,721627	38,412312
268	430 850,98	1 245 310,22	52,721676	38,412216
269	430 854,22	1 245 301,35	52,721706	38,412084
270	430 855,38	1 245 291,94	52,721716	38,411945
271	430 854,06	1 245 277,42	52,721704	38,411730
272	430 849,93	1 245 263,72	52,721667	38,411528
273	430 841,84	1 245 240,11	52,721594	38,411178
274	430 830,00	1 245 186,85	52,721487	38,410390
275	430 825,50	1 245 163,85	52,721446	38,410050
276	430 826,40	1 245 153,11	52,721454	38,409891
277	430 827,98	1 245 145,52	52,721468	38,409779
278	430 830,37	1 245 141,21	52,721490	38,409715
279	430 837,30	1 245 137,25	52,721552	38,409656
280	430 848,85	1 245 134,94	52,721656	38,409622
281	430 858,19	1 245 132,48	52,721740	38,409585
282	430 890,71	1 245 121,09	52,722032	38,409416
283	430 898,13	1 245 118,45	52,722098	38,409377
284	430 903,97	1 245 114,50	52,722151	38,409318
285	430 910,18	1 245 110,03	52,722207	38,409252
286	430 915,19	1 245 104,26	52,722252	38,409167

287	430 918,77	1 245 096,50	52,722284	38,409052
288	430 920,25	1 245 088,24	52,722297	38,408929
289	430 918,27	1 245 074,71	52,722279	38,408729
290	430 920,91	1 245 063,48	52,722303	38,408563
291	430 926,13	1 245 052,68	52,722349	38,408403
292	430 932,80	1 245 046,15	52,722409	38,408306
293	430 942,37	1 245 041,36	52,722495	38,408235
294	430 958,15	1 245 038,82	52,722637	38,408197
295	430 966,64	1 245 039,87	52,722713	38,408213
296	430 976,21	1 245 041,36	52,722799	38,408235
297	430 985,79	1 245 044,50	52,722885	38,408281
298	430 999,16	1 245 050,11	52,723006	38,408364
299	431 002,46	1 245 049,94	52,723035	38,408361
300	431 006,59	1 245 046,81	52,723072	38,408315
301	431 012,53	1 245 045,98	52,723126	38,408303
302	431 018,47	1 245 046,31	52,723179	38,408307
303	431 024,42	1 245 044,83	52,723233	38,408285
304	431 029,04	1 245 040,04	52,723274	38,408214
305	431 036,47	1 245 027,66	52,723341	38,408031
306	431 045,92	1 245 012,79	52,723425	38,407811
307	431 060,24	1 245 000,09	52,723554	38,407623
308	431 081,37	1 244 990,19	52,723744	38,407476
309	431 100,38	1 244 982,75	52,723915	38,407365
310	431 132,39	1 244 972,54	52,724202	38,407214
311	431 142,11	1 244 970,87	52,724290	38,407189
312	431 149,05	1 244 971,20	52,724352	38,407194
313	431 155,32	1 244 972,69	52,724408	38,407216
314	431 167,54	1 244 975,17	52,724518	38,407252
315	431 175,27	1 244 973,90	52,724588	38,407233
316	431 182,89	1 244 970,21	52,724656	38,407178
317	431 201,87	1 244 961,13	52,724826	38,407044
318	431 227,42	1 244 951,14	52,725056	38,406895
319	431 277,48	1 244 934,56	52,725506	38,406649
320	431 295,63	1 244 924,32	52,725669	38,406497
321	431 303,32	1 244 916,17	52,725738	38,406377
322	431 309,01	1 244 906,99	52,725789	38,406241
323	431 310,66	1 244 896,92	52,725803	38,406092
324	431 313,46	1 244 888,50	52,725828	38,405967
325	431 318,91	1 244 877,11	52,725877	38,405798
326	431 323,53	1 244 860,27	52,725919	38,405549
327	431 324,85	1 244 851,36	52,725930	38,405417
328	431 324,85	1 244 833,86	52,725930	38,405158
329	431 331,29	1 244 814,22	52,725988	38,404867
330	431 339,54	1 244 797,71	52,726062	38,404623
331	431 348,13	1 244 785,16	52,726139	38,404437
332	431 362,49	1 244 769,65	52,726268	38,404207

333	431 372,89	1 244 760,24	52,726361	38,404068
334	431 379,00	1 244 757,93	52,726416	38,404033
335	431 386,43	1 244 755,95	52,726483	38,404004
336	431 394,18	1 244 755,62	52,726553	38,403999
337	431 400,62	1 244 752,97	52,726610	38,403960
338	431 405,08	1 244 746,87	52,726650	38,403869
339	431 411,79	1 244 742,68	52,726711	38,403807
340	431 417,73	1 244 741,37	52,726764	38,403788
341	431 423,67	1 244 740,55	52,726817	38,403775
342	431 427,94	1 244 740,02	52,726856	38,403767
343	431 431,90	1 244 740,51	52,726891	38,403775
344	431 434,96	1 244 741,88	52,726919	38,403795
345	431 435,54	1 244 744,70	52,726924	38,403836
346	431 434,71	1 244 747,67	52,726917	38,403881
347	431 432,81	1 244 749,73	52,726900	38,403911
348	431 429,18	1 244 752,97	52,726867	38,403959
349	431 422,49	1 244 758,07	52,726807	38,404035
350	431 397,69	1 244 769,28	52,726584	38,404201
351	431 394,10	1 244 770,84	52,726552	38,404224
352	431 393,03	1 244 772,41	52,726542	38,404247
353	431 393,24	1 244 774,15	52,726544	38,404273
354	431 396,74	1 244 783,18	52,726576	38,404407
355	431 397,53	1 244 784,17	52,726583	38,404421
356	431 398,68	1 244 784,21	52,726593	38,404422
357	431 399,95	1 244 783,55	52,726605	38,404412
358	431 438,49	1 244 758,30	52,726951	38,404038
359	431 458,62	1 244 748,73	52,727132	38,403896
360	431 465,06	1 244 747,25	52,727189	38,403874
361	431 471,16	1 244 747,46	52,727244	38,403877
362	431 478,58	1 244 748,79	52,727311	38,403896
363	431 485,17	1 244 751,78	52,727370	38,403940
364	431 491,27	1 244 756,78	52,727425	38,404015
365	431 494,56	1 244 763,28	52,727455	38,404111
366	431 496,20	1 244 771,34	52,727469	38,404230
367	431 497,42	1 244 786,30	52,727481	38,404451
368	431 496,58	1 244 802,17	52,727473	38,404686
369	431 497,07	1 244 804,82	52,727478	38,404725
370	431 499,46	1 244 806,39	52,727499	38,404749
371	431 504,16	1 244 806,65	52,727541	38,404752
372	431 510,40	1 244 807,90	52,727597	38,404771
373	431 516,16	1 244 810,59	52,727649	38,404810
374	431 518,46	1 244 812,66	52,727670	38,404841
375	431 519,24	1 244 815,30	52,727677	38,404880
376	431 518,13	1 244 818,28	52,727667	38,404924
377	431 516,31	1 244 819,60	52,727651	38,404944
378	431 515,15	1 244 823,15	52,727640	38,404996

379	431 515,43	1 244 826,72	52,727643	38,405049
380	431 517,20	1 244 831,34	52,727659	38,405118
381	431 521,04	1 244 832,09	52,727693	38,405129
382	431 523,59	1 244 832,05	52,727716	38,405128
383	431 526,40	1 244 833,62	52,727741	38,405151
384	431 530,60	1 244 837,22	52,727779	38,405204
385	431 536,86	1 244 839,87	52,727836	38,405244
386	431 548,28	1 244 842,53	52,727938	38,405283
387	431 552,69	1 244 844,73	52,727978	38,405315
388	431 554,62	1 244 848,57	52,727995	38,405372
389	431 555,20	1 244 853,66	52,728000	38,405447
390	431 554,20	1 244 856,59	52,727992	38,405491
391	431 554,28	1 244 859,73	52,727992	38,405537
392	431 555,39	1 244 862,58	52,728002	38,405580
393	431 557,41	1 244 864,41	52,728020	38,405606
394	431 558,94	1 244 864,61	52,728034	38,405609
395	431 561,25	1 244 863,54	52,728055	38,405594
396	431 563,14	1 244 861,39	52,728072	38,405562
397	431 565,78	1 244 855,36	52,728096	38,405472
398	431 568,18	1 244 852,10	52,728117	38,405424
399	431 571,22	1 244 849,66	52,728144	38,405388
400	431 576,46	1 244 848,02	52,728191	38,405364
401	431 581,32	1 244 847,44	52,728235	38,405355
402	431 583,96	1 244 847,61	52,728259	38,405357
403	431 586,41	1 244 848,10	52,728281	38,405365
404	431 588,02	1 244 849,01	52,728295	38,405378
405	431 589,21	1 244 850,59	52,728306	38,405401
406	431 590,33	1 244 850,64	52,728316	38,405402
407	431 591,46	1 244 850,35	52,728326	38,405398
408	431 593,48	1 244 848,26	52,728344	38,405367
409	431 594,79	1 244 845,37	52,728356	38,405324
410	431 596,44	1 244 844,30	52,728371	38,405308
411	431 598,22	1 244 844,55	52,728387	38,405312
412	431 599,25	1 244 845,75	52,728396	38,405330
413	431 599,58	1 244 847,27	52,728399	38,405352
414	431 599,50	1 244 849,41	52,728399	38,405384
415	431 598,75	1 244 852,39	52,728392	38,405428
416	431 596,94	1 244 856,60	52,728376	38,405490
417	431 594,79	1 244 859,32	52,728356	38,405531
418	431 592,07	1 244 861,90	52,728332	38,405569
419	431 581,34	1 244 864,37	52,728236	38,405606
420	431 578,45	1 244 868,67	52,728210	38,405669
421	431 577,70	1 244 874,86	52,728203	38,405761
422	431 579,11	1 244 879,46	52,728216	38,405829
423	431 581,74	1 244 882,97	52,728239	38,405881
424	431 585,03	1 244 885,12	52,728269	38,405913

425	431 588,83	1 244 885,46	52,728303	38,405918
426	431 597,36	1 244 882,95	52,728380	38,405880
427	431 604,99	1 244 879,85	52,728448	38,405834
428	431 614,73	1 244 879,04	52,728536	38,405822
429	431 631,71	1 244 881,54	52,728688	38,405859
430	431 652,23	1 244 889,25	52,728873	38,405973
431	431 659,50	1 244 891,76	52,728938	38,406010
432	431 664,29	1 244 894,48	52,728981	38,406050
433	431 669,49	1 244 898,36	52,729028	38,406107
434	431 678,82	1 244 907,36	52,729112	38,406240
435	431 686,51	1 244 915,98	52,729181	38,406368
436	431 692,19	1 244 918,88	52,729232	38,406411
437	431 696,93	1 244 918,87	52,729275	38,406410
438	431 704,03	1 244 914,09	52,729338	38,406339
439	431 715,83	1 244 904,27	52,729444	38,406194
440	431 720,37	1 244 899,73	52,729485	38,406127
441	431 724,25	1 244 897,00	52,729520	38,406086
442	431 729,49	1 244 895,36	52,729567	38,406062
443	431 739,47	1 244 893,39	52,729657	38,406033
444	431 743,68	1 244 891,58	52,729695	38,406006
445	431 746,32	1 244 886,78	52,729718	38,405935
446	431 749,38	1 244 877,20	52,729746	38,405793
447	431 756,19	1 244 863,74	52,729807	38,405593
448	431 760,49	1 244 856,39	52,729845	38,405485
449	431 765,36	1 244 851,61	52,729889	38,405414
450	431 778,07	1 244 842,11	52,730003	38,405273
451	431 781,62	1 244 837,82	52,730035	38,405209
452	431 787,06	1 244 830,72	52,730084	38,405104
453	431 795,98	1 244 822,22	52,730164	38,404978
454	431 797,38	1 244 818,92	52,730176	38,404929
455	431 796,47	1 244 816,36	52,730168	38,404891
456	431 793,67	1 244 813,56	52,730143	38,404850
457	431 792,68	1 244 810,42	52,730134	38,404804
458	431 792,59	1 244 807,12	52,730133	38,404755
459	431 792,76	1 244 801,07	52,730135	38,404665
460	431 801,03	1 244 757,50	52,730209	38,404020
461	431 800,93	1 244 751,73	52,730208	38,403935
462	431 800,76	1 244 745,63	52,730206	38,403844
463	431 799,77	1 244 739,27	52,730197	38,403750
464	431 797,42	1 244 732,81	52,730176	38,403655
465	431 795,40	1 244 730,28	52,730158	38,403617
466	431 793,71	1 244 726,08	52,730143	38,403555

Приложение 11
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Каменка, Ельчик,
Излегоща, водохранилища на руч.
Ельчик, водохранилища на
р. Излегоща, пруда на р. Излегоща»

Граница водоохранной зоны водохранилища на руч. Ельчик, протяженностью 5,63 км, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны водохранилища на руч. Ельчик, протяженностью 5,63 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны водохранилища на руч. Ельчик, протяженностью 5,63 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны водохранилища на руч. Ельчик, протяженностью 5,63 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	431 849,48	1 244 638,47	52,730643	38,402257
2	431 869,24	1 244 652,39	52,730820	38,402463
3	431 897,03	1 244 686,78	52,731071	38,402972
4	431 906,44	1 244 709,93	52,731155	38,403314
5	431 911,19	1 244 738,49	52,731198	38,403737
6	431 908,13	1 244 788,77	52,731171	38,404481
7	431 909,70	1 244 836,09	52,731186	38,405182
8	431 898,54	1 244 874,95	52,731086	38,405757
9	431 860,50	1 244 921,86	52,730745	38,406452
10	431 839,63	1 244 961,44	52,730557	38,407038
11	431 804,86	1 244 994,18	52,730245	38,407523

12	431 779,41	1 245 006,15	52,730017	38,407701
13	431 744,27	1 245 032,34	52,729701	38,408089
14	431 711,71	1 245 044,73	52,729409	38,408273
15	431 690,40	1 245 048,51	52,729217	38,408329
16	431 649,94	1 245 045,11	52,728854	38,408280
17	431 624,89	1 245 035,39	52,728628	38,408136
18	431 608,19	1 245 024,84	52,728478	38,407980
19	431 572,20	1 245 026,80	52,728155	38,408010
20	431 539,42	1 245 021,09	52,727860	38,407926
21	431 518,48	1 245 013,52	52,727672	38,407814
22	431 499,09	1 245 033,16	52,727498	38,408105
23	431 457,33	1 245 065,41	52,727123	38,408583
24	431 361,56	1 245 111,92	52,726263	38,409273
25	431 345,65	1 245 146,85	52,726120	38,409790
26	431 323,25	1 245 177,21	52,725919	38,410240
27	431 262,44	1 245 236,56	52,725373	38,411119
28	431 220,03	1 245 262,03	52,724992	38,411497
29	431 135,86	1 245 302,25	52,724236	38,412094
30	431 051,63	1 245 350,76	52,723480	38,412813
31	430 926,39	1 245 481,81	52,722356	38,414754
32	430 882,25	1 245 508,69	52,721959	38,415153
33	430 841,16	1 245 522,64	52,721590	38,415360
34	430 812,50	1 245 549,51	52,721333	38,415758
35	430 819,37	1 245 590,26	52,721395	38,416361
36	430 815,17	1 245 629,50	52,721357	38,416942
37	430 836,43	1 245 632,75	52,721548	38,416989
38	430 856,50	1 245 640,11	52,721729	38,417098
39	430 892,07	1 245 664,07	52,722049	38,417452
40	430 939,21	1 245 713,77	52,722473	38,418187
41	430 960,52	1 245 748,34	52,722664	38,418698
42	430 986,13	1 245 770,51	52,722895	38,419026
43	431 003,53	1 245 796,56	52,723051	38,419411
44	431 013,39	1 245 833,33	52,723140	38,419956
45	431 010,34	1 245 867,92	52,723113	38,420468
46	430 995,63	1 245 899,39	52,722981	38,420933
47	430 969,24	1 245 925,49	52,722744	38,421320
48	430 946,07	1 245 937,53	52,722536	38,421499
49	430 920,58	1 245 943,15	52,722307	38,421582
50	430 898,75	1 245 942,94	52,722111	38,421579
51	430 874,53	1 245 937,38	52,721893	38,421497
52	430 831,74	1 245 915,64	52,721509	38,421176
53	430 786,49	1 245 876,87	52,721102	38,420603
54	430 706,29	1 245 867,97	52,720381	38,420472
55	430 667,74	1 245 859,11	52,720034	38,420342
56	430 640,18	1 245 847,83	52,719787	38,420175
57	430 587,18	1 245 810,76	52,719310	38,419627

58	430 555,08	1 245 779,37	52,719021	38,419163
59	430 540,28	1 245 781,40	52,718888	38,419193
60	430 504,75	1 245 817,14	52,718569	38,419723
61	430 475,31	1 245 837,26	52,718305	38,420021
62	430 455,89	1 245 857,98	52,718131	38,420328
63	430 425,80	1 245 875,32	52,717860	38,420585
64	430 395,65	1 245 881,52	52,717590	38,420677
65	430 367,00	1 245 879,36	52,717332	38,420645
66	430 344,05	1 245 886,38	52,717126	38,420749
67	430 326,68	1 245 887,88	52,716970	38,420772
68	430 300,80	1 245 884,45	52,716737	38,420721
69	430 276,69	1 245 874,44	52,716520	38,420574
70	430 265,19	1 245 865,08	52,716417	38,420435
71	430 261,86	1 245 862,37	52,716387	38,420395
72	430 242,89	1 245 846,95	52,716217	38,420167
73	430 223,46	1 245 810,21	52,716042	38,419624
74	430 163,74	1 245 765,50	52,715505	38,418963
75	430 122,31	1 245 712,75	52,715132	38,418183
76	430 104,20	1 245 665,65	52,714969	38,417486
77	430 100,90	1 245 640,07	52,714939	38,417108
78	430 105,16	1 245 609,23	52,714977	38,416651
79	430 119,87	1 245 577,77	52,715109	38,416186
80	430 167,55	1 245 518,04	52,715537	38,415301
81	430 187,65	1 245 502,78	52,715717	38,415075
82	430 209,52	1 245 493,47	52,715914	38,414937
83	430 245,18	1 245 450,32	52,716234	38,414298
84	430 281,28	1 245 431,02	52,716558	38,414012
85	430 306,68	1 245 425,52	52,716786	38,413930
86	430 336,89	1 245 423,58	52,717058	38,413901
87	430 353,88	1 245 415,31	52,717210	38,413778
88	430 383,53	1 245 377,16	52,717476	38,413213
89	430 417,74	1 245 341,71	52,717784	38,412688
90	430 440,04	1 245 325,13	52,717984	38,412442
91	430 471,70	1 245 309,14	52,718268	38,412205
92	430 561,87	1 245 279,32	52,719078	38,411763
93	430 588,25	1 245 274,55	52,719315	38,411692
94	430 615,76	1 245 265,20	52,719562	38,411553
95	430 650,95	1 245 260,45	52,719878	38,411482
96	430 688,67	1 245 262,71	52,720217	38,411515
97	430 713,40	1 245 243,36	52,720439	38,411228
98	430 737,62	1 245 232,12	52,720657	38,411062
99	430 725,50	1 245 163,74	52,720548	38,410050
100	430 730,07	1 245 125,18	52,720588	38,409479
101	430 740,54	1 245 096,99	52,720682	38,409062
102	430 753,83	1 245 076,85	52,720801	38,408763
103	430 773,10	1 245 059,23	52,720974	38,408502

104	430 795,29	1 245 046,50	52,721174	38,408314
105	430 824,29	1 245 037,87	52,721434	38,408185
106	430 844,28	1 244 995,23	52,721613	38,407554
107	430 875,53	1 244 964,17	52,721894	38,407094
108	430 916,59	1 244 944,74	52,722263	38,406806
109	430 950,23	1 244 939,14	52,722565	38,406722
110	430 977,03	1 244 940,40	52,722806	38,406740
111	431 010,33	1 244 913,44	52,723105	38,406341
112	431 069,97	1 244 887,49	52,723640	38,405956
113	431 115,34	1 244 874,00	52,724048	38,405756
114	431 157,31	1 244 871,60	52,724425	38,405719
115	431 222,29	1 244 847,50	52,725009	38,405362
116	431 237,36	1 244 779,91	52,725144	38,404361
117	431 271,59	1 244 720,80	52,725451	38,403485
118	431 295,40	1 244 695,49	52,725664	38,403111
119	431 322,99	1 244 673,58	52,725912	38,402786
120	431 377,69	1 244 648,68	52,726403	38,402416
121	431 400,47	1 244 642,87	52,726608	38,402330
122	431 428,05	1 244 640,02	52,726856	38,402287
123	431 449,38	1 244 642,05	52,727047	38,402317
124	431 504,66	1 244 652,25	52,727544	38,402467
125	431 530,89	1 244 662,84	52,727780	38,402623
126	431 555,63	1 244 680,25	52,728003	38,402881
127	431 573,25	1 244 699,52	52,728161	38,403165
128	431 592,78	1 244 744,46	52,728337	38,403830
129	431 624,20	1 244 747,99	52,728620	38,403882
130	431 648,31	1 244 758,00	52,728836	38,404030
131	431 668,49	1 244 773,41	52,729018	38,404258
132	431 683,70	1 244 792,36	52,729155	38,404538
133	431 694,84	1 244 780,70	52,729255	38,404365
134	431 699,10	1 244 758,25	52,729293	38,404033
135	431 693,71	1 244 725,97	52,729244	38,403555
136	431 697,15	1 244 700,10	52,729275	38,403172
137	431 717,18	1 244 661,72	52,729454	38,402604
138	431 736,45	1 244 644,11	52,729627	38,402343
139	431 765,59	1 244 629,98	52,729889	38,402133
140	431 798,63	1 244 624,41	52,730186	38,402050
141	431 824,51	1 244 627,84	52,730418	38,402100
142	431 847,19	1 244 637,27	52,730622	38,402239

Приложение 12
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Каменка, Ельчик,
Излегоща, водохранилища на руч.
Ельчик, водохранилища на
р. Излегоща, пруда на р. Излегоща»

Граница прибрежной защитной полосы водохранилища на руч. Ельчик, протяженностью 5,48 км, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы водохранилища на руч. Ельчик, протяженностью 5,48 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы водохранилища на руч. Ельчик, протяженностью 5,48 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы водохранилища на руч. Ельчик, протяженностью 5,48 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	431 820,75	1 244 691,44	52,730385	38,403042
2	431 833,84	1 244 701,33	52,730503	38,403188
3	431 844,70	1 244 716,14	52,730601	38,403407
4	431 851,37	1 244 743,17	52,730661	38,403807
5	431 847,69	1 244 786,65	52,730628	38,404451
6	431 850,65	1 244 824,47	52,730655	38,405011
7	431 844,58	1 244 848,71	52,730601	38,405370
8	431 806,31	1 244 891,46	52,730257	38,406003
9	431 796,66	1 244 918,07	52,730171	38,406397
10	431 773,83	1 244 942,69	52,729966	38,406762

11	431 748,40	1 244 951,78	52,729738	38,406897
12	431 718,97	1 244 977,94	52,729473	38,407284
13	431 696,08	1 244 986,80	52,729268	38,407416
14	431 681,74	1 244 988,88	52,729139	38,407447
15	431 665,53	1 244 987,17	52,728993	38,407422
16	431 649,20	1 244 980,38	52,728846	38,407322
17	431 620,75	1 244 952,55	52,728590	38,406910
18	431 599,00	1 244 965,49	52,728395	38,407102
19	431 573,98	1 244 966,59	52,728170	38,407119
20	431 536,28	1 244 955,92	52,727831	38,406961
21	431 508,01	1 244 936,12	52,727577	38,406669
22	431 460,57	1 244 987,16	52,727151	38,407425
23	431 423,86	1 245 015,61	52,726822	38,407847
24	431 386,17	1 245 031,74	52,726483	38,408086
25	431 353,48	1 245 051,07	52,726190	38,408373
26	431 333,54	1 245 057,61	52,726011	38,408470
27	431 315,10	1 245 058,90	52,725845	38,408489
28	431 292,29	1 245 119,08	52,725640	38,409380
29	431 273,23	1 245 143,48	52,725469	38,409742
30	431 230,04	1 245 185,82	52,725082	38,410369
31	431 193,58	1 245 208,17	52,724754	38,410700
32	431 107,75	1 245 249,24	52,723983	38,411309
33	431 018,01	1 245 300,73	52,723177	38,412073
34	430 995,72	1 245 319,05	52,722977	38,412344
35	430 916,25	1 245 408,86	52,722264	38,413675
36	430 887,87	1 245 435,81	52,722009	38,414074
37	430 856,94	1 245 454,29	52,721731	38,414348
38	430 821,94	1 245 464,47	52,721417	38,414499
39	430 808,63	1 245 472,14	52,721297	38,414613
40	430 738,48	1 245 533,28	52,720667	38,415519
41	430 755,16	1 245 567,10	52,720818	38,416019
42	430 758,46	1 245 606,33	52,720848	38,416599
43	430 748,33	1 245 644,55	52,720757	38,417165
44	430 727,45	1 245 679,64	52,720570	38,417685
45	430 749,96	1 245 684,73	52,720772	38,417760
46	430 777,08	1 245 695,85	52,721016	38,417924
47	430 796,46	1 245 689,29	52,721190	38,417827
48	430 820,85	1 245 690,69	52,721409	38,417847
49	430 838,57	1 245 698,01	52,721568	38,417955
50	430 854,92	1 245 711,44	52,721715	38,418154
51	430 873,62	1 245 737,66	52,721884	38,418542
52	430 895,85	1 245 755,83	52,722083	38,418810
53	430 910,42	1 245 786,13	52,722215	38,419258
54	430 937,98	1 245 806,71	52,722462	38,419563
55	430 949,13	1 245 821,87	52,722563	38,419787
56	430 952,40	1 245 852,34	52,722592	38,420238

57	430 946,51	1 245 864,93	52,722540	38,420424
58	430 934,87	1 245 876,31	52,722435	38,420593
59	430 915,40	1 245 883,38	52,722260	38,420698
60	430 892,67	1 245 880,04	52,722056	38,420648
61	430 866,88	1 245 866,86	52,721824	38,420454
62	430 843,27	1 245 849,49	52,721612	38,420197
63	430 809,77	1 245 816,74	52,721310	38,419713
64	430 796,25	1 245 817,56	52,721189	38,419725
65	430 716,77	1 245 808,89	52,720475	38,419598
66	430 669,25	1 245 795,21	52,720047	38,419396
67	430 625,79	1 245 764,84	52,719657	38,418947
68	430 579,35	1 245 714,28	52,719239	38,418199
69	430 509,57	1 245 726,34	52,718612	38,418379
70	430 466,23	1 245 771,14	52,718223	38,419042
71	430 436,05	1 245 788,84	52,717952	38,419305
72	430 422,39	1 245 807,37	52,717829	38,419579
73	430 405,33	1 245 818,92	52,717676	38,419750
74	430 385,02	1 245 821,62	52,717494	38,419790
75	430 354,71	1 245 816,41	52,717221	38,419714
76	430 340,42	1 245 825,48	52,717093	38,419848
77	430 326,74	1 245 827,88	52,716970	38,419884
78	430 306,74	1 245 822,51	52,716790	38,419805
79	430 284,89	1 245 802,71	52,716594	38,419512
80	430 279,90	1 245 777,77	52,716549	38,419143
81	430 211,40	1 245 728,20	52,715933	38,418410
82	430 175,85	1 245 685,26	52,715613	38,417775
83	430 161,05	1 245 643,62	52,715479	38,417159
84	430 168,98	1 245 612,23	52,715550	38,416695
85	430 184,31	1 245 597,34	52,715688	38,416474
86	430 195,30	1 245 577,27	52,715787	38,416177
87	430 211,89	1 245 558,76	52,715936	38,415903
88	430 227,67	1 245 550,67	52,716077	38,415783
89	430 251,82	1 245 546,91	52,716294	38,415727
90	430 261,73	1 245 523,07	52,716383	38,415374
91	430 283,71	1 245 496,32	52,716580	38,414978
92	430 295,74	1 245 489,38	52,716689	38,414875
93	430 312,71	1 245 485,28	52,716841	38,414814
94	430 350,94	1 245 484,21	52,717185	38,414798
95	430 402,61	1 245 456,23	52,717649	38,414383
96	430 415,28	1 245 431,55	52,717762	38,414018
97	430 427,18	1 245 418,32	52,717869	38,413822
98	430 444,19	1 245 406,64	52,718022	38,413649
99	430 462,31	1 245 382,22	52,718184	38,413287
100	430 486,63	1 245 368,04	52,718403	38,413077
101	430 577,34	1 245 337,29	52,719218	38,412620
102	430 603,14	1 245 332,92	52,719449	38,412555

103	430 634,21	1 245 322,54	52,719729	38,412401
104	430 652,21	1 245 320,47	52,719890	38,412370
105	430 714,56	1 245 325,20	52,720451	38,412439
106	430 732,58	1 245 303,71	52,720612	38,412121
107	430 750,30	1 245 291,40	52,720772	38,411939
108	430 781,34	1 245 281,31	52,721050	38,411789
109	430 811,68	1 245 275,49	52,721323	38,411702
110	430 786,10	1 245 170,75	52,721092	38,410153
111	430 790,40	1 245 131,80	52,721130	38,409576
112	430 802,12	1 245 112,90	52,721236	38,409296
113	430 817,46	1 245 102,52	52,721373	38,409142
114	430 879,03	1 245 082,79	52,721926	38,408849
115	430 884,90	1 245 046,08	52,721979	38,408306
116	430 893,39	1 245 029,70	52,722055	38,408063
117	430 909,89	1 245 013,36	52,722203	38,407821
118	430 928,73	1 245 003,76	52,722372	38,407679
119	430 954,98	1 244 998,95	52,722608	38,407607
120	431 002,16	1 245 007,06	52,723032	38,407727
121	431 015,31	1 244 987,05	52,723150	38,407430
122	431 034,56	1 244 969,42	52,723323	38,407169
123	431 066,80	1 244 952,93	52,723613	38,406925
124	431 125,57	1 244 933,12	52,724140	38,406630
125	431 142,16	1 244 930,87	52,724290	38,406597
126	431 165,87	1 244 934,01	52,724503	38,406643
127	431 270,78	1 244 892,46	52,725445	38,406026
128	431 284,32	1 244 852,02	52,725566	38,405427
129	431 285,47	1 244 826,87	52,725576	38,405055
130	431 293,28	1 244 801,76	52,725646	38,404683
131	431 315,12	1 244 762,58	52,725842	38,404103
132	431 349,98	1 244 727,45	52,726155	38,403583
133	431 403,14	1 244 703,63	52,726632	38,403229
134	431 436,87	1 244 700,82	52,726936	38,403187
135	431 456,46	1 244 708,19	52,727112	38,403296
136	431 489,01	1 244 710,18	52,727404	38,403325
137	431 505,21	1 244 717,16	52,727550	38,403428
138	431 525,93	1 244 736,82	52,727736	38,403718
139	431 536,74	1 244 776,32	52,727834	38,404303
140	431 551,25	1 244 789,75	52,727964	38,404501
141	431 557,42	1 244 803,56	52,728020	38,404706
142	431 569,83	1 244 808,58	52,728131	38,404780
143	431 596,49	1 244 804,30	52,728371	38,404716
144	431 615,16	1 244 808,32	52,728539	38,404775
145	431 632,04	1 244 822,84	52,728691	38,404990
146	431 639,23	1 244 842,27	52,728755	38,405277
147	431 676,31	1 244 855,46	52,729089	38,405472
148	431 695,77	1 244 868,23	52,729264	38,405661

149	431 714,14	1 244 858,25	52,729429	38,405513
150	431 729,87	1 244 830,65	52,729570	38,405104
151	431 752,65	1 244 809,87	52,729774	38,404796
152	431 760,97	1 244 754,06	52,729849	38,403970
153	431 754,31	1 244 732,99	52,729789	38,403658
154	431 755,09	1 244 715,69	52,729795	38,403402
155	431 768,04	1 244 695,41	52,729911	38,403102
156	431 791,62	1 244 685,01	52,730123	38,402947
157	431 805,51	1 244 685,02	52,730248	38,402947
158	431 818,47	1 244 689,76	52,730365	38,403017

Приложение 13
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос рек Каменка,
Ельчик, Излегоща, водохранилища
на руч. Ельчик, водохранилища на
р. Излегоща, пруда на р. Излегоща»

Местоположение береговой линии (границы водного объекта) водохранилища на р. Излегоща, протяженностью 11,69 км, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) водохранилища на р. Излегоща, протяженностью 11,69 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) водохранилища на р. Излегоща, протяженностью 11,69 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) водохранилища на р. Излегоща, протяженностью 11,69 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	372 079,29	1 328 670,30	52,187949	39,631984
2	372 069,07	1 328 637,06	52,187861	39,631496
3	372 060,15	1 328 587,88	52,187788	39,630775
4	372 042,81	1 328 542,59	52,187639	39,630109
5	372 039,08	1 328 522,88	52,187608	39,629820
6	372 030,29	1 328 502,44	52,187532	39,629519
7	372 008,93	1 328 472,37	52,187344	39,629074
8	372 002,75	1 328 466,29	52,187290	39,628984
9	371 992,90	1 328 461,55	52,187202	39,628912
10	371 981,50	1 328 460,10	52,187100	39,628889

11	371 968,51	1 328 464,55	52,186982	39,628951
12	371 951,89	1 328 474,45	52,186832	39,629092
13	371 921,25	1 328 504,41	52,186552	39,629523
14	371 893,60	1 328 528,04	52,186300	39,629862
15	371 873,05	1 328 547,48	52,186113	39,630141
16	371 854,83	1 328 559,36	52,185947	39,630310
17	371 836,43	1 328 570,10	52,185781	39,630463
18	371 819,08	1 328 575,28	52,185624	39,630535
19	371 804,65	1 328 575,09	52,185494	39,630529
20	371 790,77	1 328 570,11	52,185370	39,630453
21	371 780,21	1 328 558,91	52,185277	39,630287
22	371 772,51	1 328 546,29	52,185210	39,630100
23	371 774,08	1 328 531,89	52,185226	39,629890
24	371 780,64	1 328 516,99	52,185287	39,629674
25	371 782,38	1 328 509,53	52,185304	39,629565
26	371 779,78	1 328 502,42	52,185281	39,629461
27	371 775,26	1 328 497,84	52,185241	39,629393
28	371 765,04	1 328 495,63	52,185150	39,629358
29	371 743,70	1 328 495,95	52,184958	39,629358
30	371 720,59	1 328 487,82	52,184751	39,629234
31	371 714,99	1 328 484,00	52,184702	39,629177
32	371 710,15	1 328 476,97	52,184659	39,629073
33	371 701,79	1 328 468,88	52,184585	39,628952
34	371 697,74	1 328 462,29	52,184550	39,628855
35	371 696,12	1 328 450,68	52,184537	39,628685
36	371 691,48	1 328 440,14	52,184497	39,628530
37	371 690,61	1 328 426,35	52,184491	39,628328
38	371 692,42	1 328 416,07	52,184508	39,628178
39	371 690,82	1 328 407,93	52,184495	39,628059
40	371 685,31	1 328 399,36	52,184447	39,627932
41	371 656,85	1 328 371,88	52,184195	39,627524
42	371 636,05	1 328 354,24	52,184011	39,627261
43	371 604,81	1 328 336,11	52,183733	39,626989
44	371 579,51	1 328 322,79	52,183507	39,626789
45	371 570,46	1 328 315,93	52,183427	39,626686
46	371 561,44	1 328 306,88	52,183347	39,626552
47	371 552,37	1 328 296,59	52,183267	39,626399
48	371 542,60	1 328 276,16	52,183182	39,626099
49	371 528,97	1 328 259,07	52,183062	39,625846
50	371 515,55	1 328 244,13	52,182944	39,625624
51	371 499,67	1 328 229,37	52,182803	39,625405
52	371 492,99	1 328 225,83	52,182744	39,625351
53	371 484,46	1 328 222,62	52,182667	39,625303
54	371 474,74	1 328 219,42	52,182580	39,625254
55	371 465,18	1 328 218,09	52,182495	39,625232
56	371 456,01	1 328 218,51	52,182412	39,625236

57	371 448,26	1 328 221,88	52,182342	39,625283
58	371 442,50	1 328 225,08	52,182290	39,625329
59	371 441,23	1 328 229,55	52,182278	39,625394
60	371 442,12	1 328 234,56	52,182285	39,625467
61	371 444,89	1 328 237,98	52,182310	39,625518
62	371 449,29	1 328 241,16	52,182349	39,625565
63	371 459,92	1 328 248,29	52,182443	39,625672
64	371 462,16	1 328 250,00	52,182463	39,625698
65	371 463,22	1 328 252,03	52,182472	39,625728
66	371 463,31	1 328 253,53	52,182473	39,625750
67	371 463,09	1 328 255,11	52,182471	39,625773
68	371 462,03	1 328 256,24	52,182461	39,625789
69	371 460,10	1 328 256,37	52,182444	39,625790
70	371 458,40	1 328 255,77	52,182428	39,625781
71	371 449,35	1 328 250,52	52,182348	39,625702
72	371 434,15	1 328 239,18	52,182213	39,625533
73	371 425,29	1 328 234,14	52,182134	39,625457
74	371 412,47	1 328 228,48	52,182020	39,625372
75	371 405,60	1 328 225,40	52,181958	39,625325
76	371 399,17	1 328 220,93	52,181901	39,625258
77	371 388,58	1 328 212,54	52,181807	39,625133
78	371 383,57	1 328 207,76	52,181763	39,625062
79	371 378,95	1 328 201,89	52,181722	39,624975
80	371 357,26	1 328 166,70	52,181532	39,624456
81	371 344,78	1 328 140,11	52,181424	39,624064
82	371 336,56	1 328 114,43	52,181354	39,623687
83	371 329,71	1 328 104,17	52,181294	39,623536
84	371 323,04	1 328 096,46	52,181235	39,623421
85	371 310,66	1 328 084,13	52,181125	39,623238
86	371 288,66	1 328 064,89	52,180930	39,622952
87	371 266,09	1 328 047,59	52,180730	39,622694
88	371 237,65	1 328 031,53	52,180477	39,622453
89	371 180,71	1 327 976,77	52,179973	39,621639
90	371 164,61	1 327 951,66	52,179832	39,621268
91	371 157,70	1 327 943,81	52,179771	39,621152
92	371 155,83	1 327 934,71	52,179755	39,621019
93	371 156,06	1 327 931,37	52,179758	39,620970
94	371 157,77	1 327 926,97	52,179774	39,620906
95	371 157,35	1 327 924,88	52,179770	39,620875
96	371 156,10	1 327 923,90	52,179759	39,620861
97	371 154,31	1 327 923,86	52,179743	39,620860
98	371 150,08	1 327 925,77	52,179705	39,620887
99	371 148,02	1 327 928,61	52,179686	39,620928
100	371 145,99	1 327 929,69	52,179667	39,620943
101	371 146,19	1 327 933,15	52,179669	39,620994
102	371 143,47	1 327 934,83	52,179644	39,621018

103	371 141,21	1 327 934,79	52,179624	39,621017
104	371 139,38	1 327 930,46	52,179608	39,620953
105	371 139,34	1 327 925,57	52,179608	39,620881
106	371 142,25	1 327 917,79	52,179636	39,620768
107	371 141,17	1 327 913,67	52,179626	39,620708
108	371 139,26	1 327 911,81	52,179609	39,620680
109	371 136,62	1 327 910,52	52,179586	39,620661
110	371 130,01	1 327 909,82	52,179527	39,620649
111	371 126,78	1 327 908,73	52,179498	39,620632
112	371 125,19	1 327 907,72	52,179484	39,620617
113	371 122,70	1 327 902,90	52,179462	39,620546
114	371 121,34	1 327 901,54	52,179450	39,620526
115	371 119,20	1 327 901,04	52,179431	39,620518
116	371 104,08	1 327 904,34	52,179294	39,620563
117	371 101,48	1 327 905,24	52,179271	39,620575
118	371 098,29	1 327 907,96	52,179242	39,620615
119	371 097,71	1 327 909,71	52,179236	39,620640
120	371 098,49	1 327 911,46	52,179243	39,620666
121	371 100,24	1 327 912,19	52,179259	39,620677
122	371 107,12	1 327 913,17	52,179320	39,620693
123	371 108,79	1 327 914,25	52,179335	39,620709
124	371 109,25	1 327 915,65	52,179339	39,620730
125	371 108,36	1 327 919,07	52,179331	39,620779
126	371 109,14	1 327 920,24	52,179338	39,620797
127	371 115,55	1 327 921,37	52,179395	39,620814
128	371 129,47	1 327 926,26	52,179519	39,620889
129	371 131,33	1 327 928,13	52,179536	39,620917
130	371 132,07	1 327 930,11	52,179542	39,620946
131	371 131,37	1 327 931,51	52,179536	39,620966
132	371 127,64	1 327 933,26	52,179502	39,620991
133	371 126,08	1 327 932,91	52,179488	39,620986
134	371 124,18	1 327 931,08	52,179471	39,620959
135	371 116,91	1 327 930,46	52,179406	39,620948
136	371 111,43	1 327 927,90	52,179357	39,620909
137	371 106,69	1 327 926,81	52,179315	39,620892
138	371 099,92	1 327 925,95	52,179254	39,620878
139	371 088,15	1 327 927,04	52,179148	39,620891
140	371 082,47	1 327 926,26	52,179097	39,620878
141	371 069,88	1 327 921,76	52,178985	39,620810
142	371 061,35	1 327 917,34	52,178909	39,620743
143	371 047,18	1 327 907,53	52,178783	39,620597
144	371 045,39	1 327 905,20	52,178767	39,620562
145	371 044,15	1 327 900,11	52,178756	39,620487
146	371 042,98	1 327 898,67	52,178746	39,620466
147	371 041,46	1 327 897,97	52,178733	39,620455
148	371 039,81	1 327 897,93	52,178718	39,620455

149	371 037,46	1 327 899,28	52,178697	39,620474
150	371 035,19	1 327 898,47	52,178676	39,620461
151	371 031,47	1 327 891,20	52,178644	39,620354
152	371 030,23	1 327 884,91	52,178634	39,620262
153	371 028,21	1 327 879,93	52,178616	39,620189
154	371 026,11	1 327 877,21	52,178598	39,620149
155	371 024,68	1 327 868,68	52,178586	39,620024
156	371 022,84	1 327 865,36	52,178570	39,619975
157	371 014,14	1 327 858,32	52,178493	39,619870
158	371 009,55	1 327 856,30	52,178452	39,619839
159	371 004,06	1 327 855,89	52,178403	39,619832
160	370 999,76	1 327 854,51	52,178364	39,619811
161	370 995,20	1 327 851,70	52,178324	39,619769
162	370 993,63	1 327 851,70	52,178309	39,619768
163	370 992,04	1 327 852,56	52,178295	39,619781
164	370 990,19	1 327 855,55	52,178278	39,619824
165	370 986,41	1 327 857,55	52,178244	39,619852
166	370 983,74	1 327 857,66	52,178220	39,619853
167	370 982,42	1 327 858,28	52,178208	39,619862
168	370 981,29	1 327 860,03	52,178197	39,619887
169	370 981,59	1 327 861,79	52,178200	39,619913
170	370 985,30	1 327 864,42	52,178233	39,619952
171	370 989,59	1 327 866,09	52,178271	39,619978
172	370 999,78	1 327 868,74	52,178362	39,620019
173	371 004,98	1 327 871,92	52,178409	39,620066
174	371 018,92	1 327 887,18	52,178532	39,620293
175	371 022,44	1 327 895,87	52,178562	39,620420
176	371 022,98	1 327 899,13	52,178566	39,620468
177	371 024,50	1 327 901,50	52,178580	39,620503
178	371 026,71	1 327 903,64	52,178599	39,620535
179	371 032,31	1 327 905,97	52,178649	39,620570
180	371 034,14	1 327 907,57	52,178666	39,620594
181	371 034,19	1 327 911,69	52,178665	39,620654
182	371 032,25	1 327 913,11	52,178648	39,620675
183	371 027,50	1 327 911,06	52,178605	39,620644
184	371 019,93	1 327 901,38	52,178539	39,620500
185	371 016,06	1 327 898,91	52,178504	39,620463
186	371 011,46	1 327 898,16	52,178463	39,620451
187	371 003,45	1 327 895,44	52,178391	39,620410
188	370 997,70	1 327 891,43	52,178340	39,620350
189	370 991,84	1 327 886,95	52,178288	39,620283
190	370 983,94	1 327 878,34	52,178219	39,620155
191	370 980,79	1 327 876,86	52,178190	39,620133
192	370 974,94	1 327 868,76	52,178139	39,620013
193	370 970,03	1 327 867,53	52,178095	39,619994
194	370 966,93	1 327 867,50	52,178067	39,619993

195	370 955,75	1 327 873,71	52,177966	39,620081
196	370 948,29	1 327 875,07	52,177899	39,620100
197	370 945,96	1 327 876,47	52,177878	39,620119
198	370 943,71	1 327 878,30	52,177857	39,620146
199	370 943,24	1 327 882,69	52,177852	39,620210
200	370 936,63	1 327 882,92	52,177793	39,620212
201	370 927,50	1 327 884,98	52,177710	39,620240
202	370 925,16	1 327 886,00	52,177689	39,620254
203	370 924,70	1 327 888,48	52,177685	39,620290
204	370 926,70	1 327 893,65	52,177702	39,620366
205	370 925,65	1 327 896,53	52,177692	39,620408
206	370 924,50	1 327 897,21	52,177682	39,620418
207	370 921,49	1 327 897,19	52,177655	39,620417
208	370 920,36	1 327 895,65	52,177645	39,620394
209	370 920,15	1 327 891,71	52,177644	39,620336
210	370 918,48	1 327 890,66	52,177629	39,620321
211	370 915,76	1 327 890,74	52,177604	39,620321
212	370 912,96	1 327 892,06	52,177579	39,620340
213	370 912,26	1 327 895,17	52,177572	39,620385
214	370 912,96	1 327 898,82	52,177578	39,620439
215	370 915,82	1 327 902,55	52,177603	39,620494
216	370 916,38	1 327 904,50	52,177608	39,620522
217	370 915,58	1 327 907,49	52,177600	39,620566
218	370 912,74	1 327 909,47	52,177574	39,620594
219	370 910,80	1 327 915,15	52,177556	39,620677
220	370 910,49	1 327 917,99	52,177553	39,620718
221	370 911,95	1 327 923,47	52,177565	39,620799
222	370 911,66	1 327 929,14	52,177562	39,620881
223	370 910,76	1 327 931,20	52,177554	39,620911
224	370 907,42	1 327 933,11	52,177523	39,620938
225	370 900,62	1 327 935,13	52,177462	39,620966
226	370 897,16	1 327 938,47	52,177430	39,621014
227	370 895,84	1 327 941,23	52,177418	39,621054
228	370 895,76	1 327 949,63	52,177416	39,621177
229	370 893,19	1 327 963,62	52,177391	39,621381
230	370 891,87	1 327 965,49	52,177379	39,621408
231	370 889,69	1 327 965,64	52,177359	39,621410
232	370 887,44	1 327 962,76	52,177340	39,621367
233	370 887,67	1 327 958,80	52,177342	39,621309
234	370 892,18	1 327 939,83	52,177385	39,621033
235	370 890,68	1 327 930,36	52,177373	39,620894
236	370 895,80	1 327 923,54	52,177420	39,620796
237	370 896,69	1 327 921,25	52,177429	39,620763
238	370 895,25	1 327 917,56	52,177416	39,620708
239	370 893,81	1 327 917,48	52,177403	39,620707
240	370 893,15	1 327 916,35	52,177398	39,620690

241	370 894,01	1 327 913,05	52,177406	39,620642
242	370 893,39	1 327 912,04	52,177400	39,620627
243	370 892,03	1 327 911,84	52,177388	39,620624
244	370 889,75	1 327 912,65	52,177367	39,620635
245	370 886,31	1 327 917,17	52,177336	39,620701
246	370 882,43	1 327 920,59	52,177301	39,620750
247	370 872,78	1 327 926,96	52,177213	39,620841
248	370 869,93	1 327 926,52	52,177187	39,620833
249	370 869,08	1 327 924,82	52,177180	39,620808
250	370 869,77	1 327 922,03	52,177187	39,620768
251	370 872,56	1 327 917,98	52,177212	39,620709
252	370 883,57	1 327 908,01	52,177313	39,620566
253	370 886,66	1 327 902,71	52,177341	39,620489
254	370 889,77	1 327 899,06	52,177370	39,620437
255	370 891,95	1 327 897,73	52,177389	39,620418
256	370 894,90	1 327 898,28	52,177416	39,620426
257	370 898,17	1 327 897,42	52,177445	39,620415
258	370 900,15	1 327 895,33	52,177463	39,620385
259	370 899,94	1 327 892,23	52,177462	39,620339
260	370 897,63	1 327 890,47	52,177441	39,620313
261	370 895,09	1 327 889,53	52,177419	39,620299
262	370 891,02	1 327 889,51	52,177382	39,620297
263	370 882,03	1 327 898,15	52,177300	39,620422
264	370 879,52	1 327 899,09	52,177277	39,620435
265	370 877,15	1 327 898,72	52,177256	39,620429
266	370 875,93	1 327 897,11	52,177245	39,620405
267	370 876,63	1 327 895,09	52,177252	39,620376
268	370 882,03	1 327 893,08	52,177301	39,620348
269	370 884,57	1 327 888,96	52,177324	39,620288
270	370 885,06	1 327 883,89	52,177329	39,620214
271	370 882,64	1 327 880,25	52,177308	39,620160
272	370 880,08	1 327 877,92	52,177285	39,620126
273	370 874,01	1 327 875,40	52,177231	39,620087
274	370 871,10	1 327 876,67	52,177205	39,620105
275	370 869,34	1 327 879,07	52,177189	39,620140
276	370 861,86	1 327 907,84	52,177118	39,620559
277	370 860,46	1 327 910,02	52,177105	39,620590
278	370 856,19	1 327 910,56	52,177066	39,620597
279	370 852,88	1 327 909,71	52,177037	39,620584
280	370 849,81	1 327 908,23	52,177009	39,620562
281	370 849,54	1 327 905,31	52,177007	39,620519
282	370 854,63	1 327 897,35	52,177054	39,620404
283	370 856,34	1 327 892,95	52,177070	39,620340
284	370 856,97	1 327 887,59	52,177076	39,620262
285	370 863,81	1 327 869,11	52,177140	39,619993
286	370 864,20	1 327 865,82	52,177144	39,619945

287	370 861,63	1 327 861,16	52,177122	39,619876
288	370 858,52	1 327 852,29	52,177095	39,619746
289	370 850,36	1 327 838,07	52,177024	39,619536
290	370 838,88	1 327 812,08	52,176925	39,619154
291	370 833,29	1 327 808,74	52,176875	39,619104
292	370 829,47	1 327 804,39	52,176841	39,619039
293	370 827,94	1 327 794,69	52,176829	39,618897
294	370 828,98	1 327 789,56	52,176839	39,618822
295	370 831,47	1 327 785,59	52,176862	39,618765
296	370 831,90	1 327 782,46	52,176866	39,618719
297	370 829,99	1 327 773,62	52,176850	39,618590
298	370 828,29	1 327 770,18	52,176835	39,618539
299	370 824,86	1 327 766,86	52,176805	39,618490
300	370 823,15	1 327 763,28	52,176790	39,618437
301	370 823,54	1 327 758,93	52,176794	39,618373
302	370 827,35	1 327 748,36	52,176830	39,618220
303	370 826,98	1 327 744,06	52,176827	39,618157
304	370 825,56	1 327 739,02	52,176815	39,618083
305	370 821,38	1 327 732,39	52,176778	39,617985
306	370 816,39	1 327 727,05	52,176734	39,617906
307	370 808,69	1 327 724,57	52,176666	39,617868
308	370 801,23	1 327 722,86	52,176599	39,617841
309	370 793,61	1 327 723,09	52,176530	39,617843
310	370 789,33	1 327 723,63	52,176492	39,617850
311	370 786,73	1 327 725,41	52,176468	39,617875
312	370 783,11	1 327 729,62	52,176435	39,617936
313	370 781,49	1 327 734,64	52,176420	39,618009
314	370 781,32	1 327 740,19	52,176417	39,618090
315	370 783,58	1 327 743,11	52,176437	39,618133
316	370 789,80	1 327 744,81	52,176493	39,618159
317	370 793,69	1 327 746,49	52,176528	39,618185
318	370 796,33	1 327 748,67	52,176551	39,618217
319	370 799,52	1 327 753,64	52,176579	39,618291
320	370 799,77	1 327 756,90	52,176581	39,618338
321	370 798,66	1 327 758,70	52,176571	39,618364
322	370 791,75	1 327 760,38	52,176508	39,618387
323	370 788,24	1 327 763,59	52,176476	39,618434
324	370 785,83	1 327 767,32	52,176454	39,618488
325	370 783,27	1 327 772,30	52,176430	39,618560
326	370 778,68	1 327 786,14	52,176387	39,618761
327	370 773,01	1 327 795,47	52,176335	39,618896
328	370 773,67	1 327 804,91	52,176340	39,619034
329	370 772,54	1 327 806,43	52,176329	39,619056
330	370 770,95	1 327 806,54	52,176315	39,619057
331	370 769,55	1 327 805,88	52,176302	39,619047
332	370 768,19	1 327 806,23	52,176290	39,619052

333	370 767,33	1 327 807,44	52,176282	39,619070
334	370 767,72	1 327 810,98	52,176285	39,619121
335	370 766,94	1 327 811,83	52,176278	39,619134
336	370 765,78	1 327 812,03	52,176268	39,619136
337	370 762,63	1 327 809,27	52,176240	39,619095
338	370 761,27	1 327 809,62	52,176227	39,619100
339	370 759,17	1 327 811,31	52,176208	39,619124
340	370 756,95	1 327 811,40	52,176188	39,619125
341	370 756,06	1 327 812,14	52,176180	39,619136
342	370 756,04	1 327 813,93	52,176180	39,619162
343	370 759,34	1 327 820,40	52,176209	39,619257
344	370 761,95	1 327 821,30	52,176232	39,619271
345	370 770,91	1 327 822,68	52,176312	39,619293
346	370 772,23	1 327 824,23	52,176324	39,619316
347	370 772,52	1 327 826,54	52,176326	39,619350
348	370 772,13	1 327 828,21	52,176322	39,619374
349	370 770,91	1 327 829,52	52,176311	39,619393
350	370 766,71	1 327 830,29	52,176273	39,619403
351	370 763,70	1 327 833,23	52,176246	39,619446
352	370 762,34	1 327 838,90	52,176233	39,619528
353	370 762,73	1 327 842,36	52,176236	39,619579
354	370 763,44	1 327 844,13	52,176242	39,619605
355	370 766,24	1 327 844,99	52,176267	39,619618
356	370 767,02	1 327 847,55	52,176274	39,619656
357	370 761,44	1 327 855,52	52,176223	39,619771
358	370 759,81	1 327 856,45	52,176208	39,619784
359	370 757,85	1 327 856,18	52,176190	39,619780
360	370 756,51	1 327 854,47	52,176178	39,619755
361	370 756,16	1 327 852,10	52,176176	39,619720
362	370 757,71	1 327 844,64	52,176191	39,619611
363	370 757,40	1 327 840,44	52,176188	39,619550
364	370 756,43	1 327 838,46	52,176180	39,619520
365	370 741,45	1 327 831,52	52,176046	39,619416
366	370 730,25	1 327 829,58	52,175946	39,619385
367	370 722,68	1 327 830,02	52,175878	39,619389
368	370 716,92	1 327 830,82	52,175826	39,619400
369	370 708,64	1 327 832,91	52,175751	39,619428
370	370 701,00	1 327 836,59	52,175682	39,619480
371	370 697,29	1 327 836,02	52,175649	39,619471
372	370 694,39	1 327 832,24	52,175623	39,619415
373	370 690,43	1 327 829,91	52,175588	39,619380
374	370 686,12	1 327 830,48	52,175549	39,619388
375	370 683,90	1 327 834,03	52,175529	39,619439
376	370 682,81	1 327 843,98	52,175518	39,619584
377	370 689,58	1 327 853,95	52,175577	39,619732
378	370 699,67	1 327 863,27	52,175666	39,619870

379	370 712,13	1 327 878,59	52,175776	39,620097
380	370 725,55	1 327 892,92	52,175895	39,620309
381	370 742,59	1 327 909,32	52,176046	39,620553
382	370 760,93	1 327 924,96	52,176208	39,620786
383	370 762,93	1 327 928,03	52,176226	39,620831
384	370 762,43	1 327 932,61	52,176221	39,620898
385	370 758,15	1 327 934,72	52,176182	39,620928
386	370 753,64	1 327 933,16	52,176142	39,620904
387	370 688,68	1 327 874,83	52,175566	39,620036
388	370 683,98	1 327 866,40	52,175525	39,619912
389	370 678,93	1 327 860,74	52,175480	39,619828
390	370 672,77	1 327 858,09	52,175425	39,619788
391	370 665,41	1 327 846,11	52,175361	39,619611
392	370 665,32	1 327 834,16	52,175362	39,619437
393	370 670,98	1 327 821,00	52,175415	39,619246
394	370 676,29	1 327 811,60	52,175464	39,619110
395	370 678,16	1 327 806,35	52,175481	39,619033
396	370 678,24	1 327 801,12	52,175483	39,618957
397	370 675,77	1 327 794,13	52,175461	39,618854
398	370 671,87	1 327 789,70	52,175427	39,618788
399	370 643,16	1 327 776,92	52,175171	39,618595
400	370 619,70	1 327 767,32	52,174961	39,618449
401	370 576,93	1 327 738,13	52,174581	39,618013
402	370 567,29	1 327 727,25	52,174496	39,617852
403	370 560,76	1 327 722,58	52,174438	39,617782
404	370 553,91	1 327 721,65	52,174377	39,617767
405	370 548,47	1 327 723,98	52,174327	39,617800
406	370 542,56	1 327 736,42	52,174273	39,617980
407	370 528,73	1 327 780,73	52,174142	39,618625
408	370 519,24	1 327 825,05	52,174051	39,619270
409	370 517,51	1 327 828,33	52,174035	39,619318
410	370 514,71	1 327 831,32	52,174009	39,619361
411	370 509,97	1 327 834,24	52,173966	39,619402
412	370 506,74	1 327 834,74	52,173937	39,619409
413	370 501,34	1 327 834,20	52,173889	39,619400
414	370 499,38	1 327 832,63	52,173871	39,619376
415	370 496,31	1 327 828,27	52,173844	39,619312
416	370 494,36	1 327 827,92	52,173827	39,619307
417	370 488,30	1 327 830,26	52,173772	39,619339
418	370 483,95	1 327 830,18	52,173733	39,619337
419	370 480,53	1 327 827,46	52,173702	39,619297
420	370 466,36	1 327 808,08	52,173578	39,619010
421	370 462,47	1 327 806,21	52,173543	39,618982
422	370 457,22	1 327 805,98	52,173496	39,618977
423	370 455,90	1 327 806,91	52,173484	39,618991
424	370 455,16	1 327 808,90	52,173477	39,619019

425	370 453,07	1 327 809,95	52,173458	39,619034
426	370 450,97	1 327 809,75	52,173439	39,619031
427	370 444,86	1 327 804,35	52,173385	39,618951
428	370 439,31	1 327 804,89	52,173335	39,618957
429	370 437,59	1 327 805,55	52,173320	39,618967
430	370 434,95	1 327 808,86	52,173296	39,619014
431	370 433,67	1 327 814,57	52,173283	39,619097
432	370 432,00	1 327 814,92	52,173268	39,619102
433	370 430,71	1 327 814,34	52,173257	39,619093
434	370 426,79	1 327 809,60	52,173222	39,619023
435	370 424,07	1 327 805,01	52,173198	39,618956
436	370 422,05	1 327 797,47	52,173181	39,618845
437	370 419,40	1 327 793,27	52,173158	39,618783
438	370 411,09	1 327 783,79	52,173085	39,618642
439	370 405,82	1 327 781,97	52,173038	39,618615
440	370 401,44	1 327 773,81	52,172999	39,618494
441	370 392,32	1 327 749,54	52,172921	39,618138
442	370 385,65	1 327 740,42	52,172862	39,618003
443	370 379,10	1 327 735,54	52,172804	39,617930
444	370 373,35	1 327 734,49	52,172752	39,617913
445	370 365,41	1 327 735,62	52,172681	39,617928
446	370 358,97	1 327 737,70	52,172623	39,617957
447	370 353,87	1 327 741,67	52,172576	39,618014
448	370 347,60	1 327 747,16	52,172519	39,618093
449	370 345,08	1 327 752,33	52,172496	39,618168
450	370 343,49	1 327 757,30	52,172481	39,618240
451	370 342,23	1 327 761,89	52,172469	39,618307
452	370 340,21	1 327 767,38	52,172450	39,618386
453	370 340,91	1 327 771,57	52,172456	39,618448
454	370 344,49	1 327 776,23	52,172487	39,618517
455	370 351,65	1 327 777,05	52,172551	39,618530
456	370 358,89	1 327 777,56	52,172617	39,618540
457	370 362,30	1 327 778,75	52,172647	39,618558
458	370 363,94	1 327 781,45	52,172661	39,618597
459	370 363,86	1 327 783,99	52,172660	39,618635
460	370 362,26	1 327 785,22	52,172646	39,618652
461	370 354,41	1 327 789,27	52,172575	39,618710
462	370 353,79	1 327 790,08	52,172569	39,618721
463	370 354,57	1 327 791,25	52,172576	39,618739
464	370 359,66	1 327 791,56	52,172621	39,618744
465	370 360,71	1 327 792,14	52,172631	39,618753
466	370 361,68	1 327 793,86	52,172639	39,618778
467	370 361,45	1 327 795,64	52,172637	39,618804
468	370 359,81	1 327 796,97	52,172622	39,618823
469	370 357,50	1 327 797,52	52,172601	39,618831
470	370 350,21	1 327 796,11	52,172536	39,618809

471	370 347,03	1 327 796,11	52,172507	39,618808
472	370 343,33	1 327 796,87	52,172474	39,618818
473	370 338,98	1 327 798,86	52,172435	39,618846
474	370 330,16	1 327 800,07	52,172355	39,618862
475	370 326,50	1 327 801,39	52,172322	39,618880
476	370 323,39	1 327 804,50	52,172294	39,618925
477	370 313,99	1 327 810,02	52,172208	39,619004
478	370 306,21	1 327 811,89	52,172138	39,619029
479	370 298,52	1 327 812,04	52,172069	39,619030
480	370 290,04	1 327 813,91	52,171993	39,619055
481	370 284,29	1 327 816,63	52,171941	39,619093
482	370 271,46	1 327 824,25	52,171824	39,619202
483	370 259,80	1 327 827,20	52,171719	39,619242
484	370 246,42	1 327 828,42	52,171599	39,619257
485	370 235,70	1 327 828,45	52,171502	39,619255
486	370 227,00	1 327 829,38	52,171424	39,619267
487	370 218,91	1 327 831,56	52,171351	39,619297
488	370 210,77	1 327 831,10	52,171278	39,619288
489	370 201,19	1 327 827,83	52,171192	39,619238
490	370 173,22	1 327 812,24	52,170943	39,619004
491	370 159,96	1 327 802,49	52,170826	39,618858
492	370 152,05	1 327 792,84	52,170756	39,618716
493	370 149,41	1 327 788,41	52,170733	39,618650
494	370 148,24	1 327 782,66	52,170723	39,618566
495	370 149,80	1 327 778,85	52,170738	39,618511
496	370 149,64	1 327 774,73	52,170737	39,618450
497	370 145,83	1 327 767,81	52,170703	39,618348
498	370 141,95	1 327 766,26	52,170669	39,618325
499	370 138,29	1 327 766,49	52,170636	39,618327
500	370 135,81	1 327 764,39	52,170614	39,618296
501	370 131,84	1 327 756,93	52,170579	39,618186
502	370 127,72	1 327 741,30	52,170544	39,617957
503	370 125,70	1 327 726,84	52,170528	39,617745
504	370 122,36	1 327 722,88	52,170499	39,617686
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506	370 107,66	1 327 714,48	52,170368	39,617560
507	370 105,41	1 327 710,75	52,170348	39,617505
508	370 101,68	1 327 708,26	52,170315	39,617468
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510	370 085,51	1 327 691,47	52,170172	39,617219
511	370 080,38	1 327 688,05	52,170127	39,617168
512	370 071,20	1 327 683,85	52,170045	39,617104
513	370 064,83	1 327 680,12	52,169988	39,617048
514	370 053,79	1 327 676,85	52,169889	39,616998
515	370 035,29	1 327 673,90	52,169723	39,616951
516	370 024,56	1 327 675,14	52,169627	39,616966

517	370 013,05	1 327 677,63	52,169523	39,617000
518	370 004,66	1 327 681,98	52,169447	39,617062
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520	369 977,76	1 327 687,74	52,169205	39,617140
521	369 969,67	1 327 688,51	52,169132	39,617149
522	369 947,91	1 327 686,42	52,168936	39,617114
523	369 936,87	1 327 682,92	52,168838	39,617060
524	369 931,58	1 327 682,53	52,168790	39,617053
525	369 926,92	1 327 680,43	52,168749	39,617021
526	369 922,64	1 327 675,92	52,168711	39,616955
527	369 918,99	1 327 674,13	52,168678	39,616928
528	369 914,32	1 327 674,44	52,168636	39,616931
529	369 910,20	1 327 675,22	52,168599	39,616941
530	369 907,72	1 327 677,32	52,168577	39,616972
531	369 905,69	1 327 680,74	52,168558	39,617021
532	369 904,61	1 327 691,62	52,168547	39,617180
533	369 897,84	1 327 697,69	52,168485	39,617267
534	369 882,22	1 327 700,72	52,168344	39,617308
535	369 876,62	1 327 700,41	52,168294	39,617302
536	369 872,42	1 327 697,84	52,168257	39,617263
537	369 870,01	1 327 693,49	52,168236	39,617199
538	369 868,69	1 327 687,12	52,168225	39,617106
539	369 856,33	1 327 665,19	52,168117	39,616783
540	369 854,15	1 327 653,22	52,168099	39,616607
541	369 855,40	1 327 650,42	52,168110	39,616567
542	369 859,75	1 327 649,96	52,168149	39,616561
543	369 862,08	1 327 645,91	52,168171	39,616502
544	369 861,30	1 327 642,03	52,168165	39,616445
545	369 856,95	1 327 638,92	52,168126	39,616399
546	369 852,60	1 327 638,61	52,168087	39,616393
547	369 844,98	1 327 640,94	52,168018	39,616426
548	369 833,94	1 327 638,14	52,167919	39,616382
549	369 826,32	1 327 635,03	52,167851	39,616335
550	369 821,19	1 327 634,72	52,167805	39,616329
551	369 805,80	1 327 637,05	52,167667	39,616360
552	369 798,18	1 327 637,36	52,167598	39,616363
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554	369 785,58	1 327 634,56	52,167485	39,616319
555	369 767,55	1 327 624,77	52,167325	39,616172
556	369 760,86	1 327 622,75	52,167265	39,616141
557	369 748,11	1 327 623,83	52,167150	39,616154
558	369 742,11	1 327 622,58	52,167096	39,616134
559	369 729,94	1 327 615,58	52,166988	39,616029
560	369 719,54	1 327 607,09	52,166896	39,615902
561	369 701,88	1 327 584,73	52,166740	39,615572
562	369 697,73	1 327 572,29	52,166705	39,615389

563	369 695,42	1 327 568,00	52,166684	39,615326
564	369 679,86	1 327 550,91	52,166547	39,615072
565	369 674,11	1 327 535,83	52,166497	39,614851
566	369 648,61	1 327 497,27	52,166274	39,614282
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568	369 633,84	1 327 480,64	52,166143	39,614035
569	369 625,41	1 327 475,12	52,166068	39,613953
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571	369 612,02	1 327 459,54	52,165950	39,613722
572	369 607,40	1 327 455,89	52,165909	39,613668
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574	369 598,87	1 327 451,80	52,165833	39,613606
575	369 594,74	1 327 447,47	52,165797	39,613542
576	369 589,99	1 327 444,25	52,165754	39,613493
577	369 586,84	1 327 442,83	52,165726	39,613472
578	369 584,16	1 327 439,23	52,165703	39,613419
579	369 582,51	1 327 433,93	52,165689	39,613341
580	369 581,78	1 327 428,00	52,165683	39,613254
581	369 580,06	1 327 424,20	52,165668	39,613198
582	369 576,56	1 327 419,98	52,165637	39,613136
583	369 572,08	1 327 413,86	52,165598	39,613045
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585	369 557,43	1 327 402,61	52,165468	39,612878
586	369 546,23	1 327 400,54	52,165367	39,612845
587	369 541,36	1 327 396,08	52,165324	39,612779
588	369 537,19	1 327 390,31	52,165288	39,612693
589	369 534,48	1 327 388,59	52,165263	39,612668
590	369 533,92	1 327 386,88	52,165259	39,612642
591	369 537,68	1 327 382,50	52,165293	39,612579
592	369 538,36	1 327 379,22	52,165300	39,612531
593	369 538,84	1 327 372,31	52,165305	39,612431
594	369 537,28	1 327 369,31	52,165291	39,612386
595	369 531,23	1 327 366,05	52,165237	39,612337
596	369 526,40	1 327 364,82	52,165194	39,612318
597	369 522,86	1 327 364,91	52,165162	39,612319
598	369 518,82	1 327 366,74	52,165126	39,612345
599	369 516,52	1 327 365,99	52,165105	39,612333
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601	369 518,68	1 327 363,02	52,165125	39,612290
602	369 520,03	1 327 361,12	52,165137	39,612263
603	369 519,50	1 327 353,49	52,165134	39,612151
604	369 517,91	1 327 350,57	52,165120	39,612108
605	369 514,47	1 327 346,99	52,165089	39,612055
606	369 511,07	1 327 345,49	52,165059	39,612032
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608	369 503,15	1 327 347,86	52,164988	39,612065

609	369 501,91	1 327 351,74	52,164976	39,612122
610	369 501,83	1 327 354,93	52,164975	39,612168
611	369 503,78	1 327 358,58	52,164992	39,612222
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613	369 509,10	1 327 363,66	52,165039	39,612297
614	369 508,57	1 327 365,46	52,165034	39,612324
615	369 503,85	1 327 369,04	52,164991	39,612375
616	369 497,21	1 327 375,88	52,164930	39,612473
617	369 493,86	1 327 377,75	52,164900	39,612500
618	369 490,75	1 327 378,14	52,164872	39,612505
619	369 487,49	1 327 375,42	52,164843	39,612464
620	369 487,80	1 327 371,84	52,164846	39,612412
621	369 490,99	1 327 368,65	52,164875	39,612366
622	369 494,49	1 327 367,56	52,164907	39,612351
623	369 496,27	1 327 365,62	52,164923	39,612323
624	369 497,52	1 327 363,05	52,164935	39,612286
625	369 497,91	1 327 359,40	52,164939	39,612233
626	369 497,60	1 327 355,82	52,164937	39,612180
627	369 495,26	1 327 352,40	52,164916	39,612130
628	369 487,96	1 327 346,65	52,164851	39,612044
629	369 486,01	1 327 343,93	52,164834	39,612004
630	369 485,82	1 327 341,02	52,164833	39,611961
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633	369 494,76	1 327 315,15	52,164917	39,611585
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637	369 478,44	1 327 306,98	52,164771	39,611462
638	369 474,35	1 327 305,74	52,164735	39,611443
639	369 470,95	1 327 302,12	52,164705	39,611390
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643	369 441,65	1 327 286,48	52,164444	39,611154
644	369 437,34	1 327 283,98	52,164405	39,611117
645	369 425,59	1 327 280,48	52,164300	39,611063
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647	369 409,17	1 327 267,54	52,164154	39,610870
648	369 399,75	1 327 259,39	52,164071	39,610749
649	369 397,04	1 327 255,84	52,164047	39,610697
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652	369 398,09	1 327 249,65	52,164057	39,610606
653	369 401,53	1 327 248,17	52,164088	39,610585
654	369 401,72	1 327 247,10	52,164090	39,610570

655	369 400,84	1 327 245,93	52,164083	39,610553
656	369 396,43	1 327 245,06	52,164043	39,610539
657	369 393,52	1 327 243,72	52,164017	39,610519
658	369 388,20	1 327 240,04	52,163970	39,610464
659	369 383,35	1 327 234,72	52,163927	39,610385
660	369 379,94	1 327 227,75	52,163897	39,610282
661	369 376,58	1 327 215,63	52,163869	39,610104
662	369 374,30	1 327 213,25	52,163849	39,610069
663	369 372,12	1 327 212,43	52,163829	39,610057
664	369 368,60	1 327 208,68	52,163798	39,610001
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666	369 365,38	1 327 202,66	52,163770	39,609912
667	369 361,08	1 327 201,01	52,163732	39,609887
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671	369 347,71	1 327 206,36	52,163611	39,609962
672	369 345,89	1 327 204,35	52,163595	39,609933
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674	369 345,37	1 327 200,03	52,163591	39,609869
675	369 346,86	1 327 198,78	52,163604	39,609851
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678	369 346,65	1 327 192,86	52,163603	39,609765
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684	369 309,22	1 327 159,98	52,163271	39,609276
685	369 307,46	1 327 156,98	52,163256	39,609232
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691	369 296,50	1 327 111,99	52,163164	39,608572
692	369 303,69	1 327 118,76	52,163227	39,608673
693	369 311,13	1 327 119,39	52,163294	39,608683
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697	369 330,41	1 327 104,93	52,163469	39,608476
698	369 333,83	1 327 101,27	52,163501	39,608424
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701	369 348,99	1 327 080,83	52,163640	39,608129
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703	369 361,35	1 327 071,34	52,163752	39,607993
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706	369 366,25	1 327 052,76	52,163799	39,607722
707	369 368,74	1 327 049,19	52,163822	39,607671
708	369 376,05	1 327 049,96	52,163887	39,607684
709	369 379,00	1 327 048,41	52,163914	39,607662
710	369 380,48	1 327 046,00	52,163927	39,607627
711	369 381,02	1 327 037,91	52,163934	39,607509
712	369 383,20	1 327 035,74	52,163953	39,607477
713	369 388,10	1 327 033,72	52,163998	39,607449
714	369 391,05	1 327 030,61	52,164025	39,607404
715	369 393,23	1 327 025,48	52,164045	39,607330
716	369 396,18	1 327 024,62	52,164072	39,607318
717	369 405,90	1 327 026,64	52,164159	39,607350
718	369 409,63	1 327 024,62	52,164192	39,607321
719	369 414,68	1 327 020,81	52,164238	39,607266
720	369 418,18	1 327 015,52	52,164271	39,607190
721	369 419,43	1 327 011,37	52,164282	39,607130
722	369 419,39	1 327 008,06	52,164282	39,607081
723	369 417,44	1 327 003,16	52,164266	39,607009
724	369 418,34	1 327 000,60	52,164274	39,606972
725	369 428,64	1 326 997,29	52,164367	39,606926
726	369 431,52	1 326 995,04	52,164393	39,606894
727	369 433,54	1 326 991,70	52,164412	39,606845
728	369 433,15	1 326 988,98	52,164409	39,606806
729	369 433,93	1 326 986,88	52,164416	39,606775
730	369 436,34	1 326 985,48	52,164438	39,606755
731	369 437,66	1 326 983,30	52,164450	39,606724
732	369 438,20	1 326 976,38	52,164456	39,606623
733	369 439,99	1 326 975,22	52,164472	39,606606
734	369 443,37	1 326 974,75	52,164503	39,606600
735	369 447,14	1 326 966,90	52,164537	39,606486
736	369 451,18	1 326 964,80	52,164574	39,606456
737	369 454,22	1 326 964,88	52,164601	39,606458
738	369 458,49	1 326 966,43	52,164640	39,606482
739	369 460,98	1 326 965,73	52,164662	39,606472
740	369 467,04	1 326 961,30	52,164717	39,606409
741	369 470,62	1 326 959,90	52,164749	39,606389
742	369 475,44	1 326 959,12	52,164793	39,606379
743	369 478,78	1 326 960,83	52,164823	39,606405
744	369 485,62	1 326 966,82	52,164883	39,606494
745	369 488,58	1 326 967,83	52,164910	39,606509
746	369 491,30	1 326 967,44	52,164934	39,606504

747	369 493,79	1 326 966,08	52,164957	39,606485
748	369 495,73	1 326 958,11	52,164975	39,606369
749	369 495,42	1 326 955,04	52,164973	39,606324
750	369 492,87	1 326 950,30	52,164951	39,606254
751	369 489,78	1 326 948,26	52,164923	39,606223
752	369 489,00	1 326 946,98	52,164916	39,606204
753	369 488,91	1 326 944,24	52,164916	39,606164
754	369 490,31	1 326 941,83	52,164929	39,606130
755	369 494,19	1 326 938,41	52,164964	39,606080
756	369 499,25	1 326 937,63	52,165010	39,606070
757	369 508,73	1 326 937,71	52,165095	39,606073
758	369 512,15	1 326 939,03	52,165126	39,606094
759	369 515,18	1 326 941,90	52,165152	39,606136
760	369 515,96	1 326 945,71	52,165159	39,606192
761	369 514,56	1 326 948,82	52,165146	39,606237
762	369 514,80	1 326 957,45	52,165147	39,606363
763	369 511,45	1 326 960,25	52,165116	39,606404
764	369 502,75	1 326 964,06	52,165038	39,606457
765	369 499,64	1 326 969,27	52,165009	39,606533
766	369 498,94	1 326 975,10	52,165002	39,606618
767	369 501,42	1 327 006,20	52,165020	39,607073
768	369 504,46	1 327 012,10	52,165046	39,607160
769	369 508,34	1 327 016,92	52,165080	39,607231
770	369 512,46	1 327 020,03	52,165117	39,607277
771	369 517,98	1 327 020,97	52,165166	39,607292
772	369 528,87	1 327 019,57	52,165264	39,607274
773	369 532,13	1 327 017,31	52,165294	39,607242
774	369 533,69	1 327 014,51	52,165309	39,607201
775	369 533,22	1 327 011,56	52,165305	39,607158
776	369 530,97	1 327 008,84	52,165285	39,607118
777	369 527,93	1 327 006,66	52,165258	39,607085
778	369 527,43	1 327 003,71	52,165254	39,607042
779	369 529,68	1 327 001,03	52,165274	39,607003
780	369 532,60	1 326 994,73	52,165301	39,606912
781	369 530,65	1 326 990,14	52,165285	39,606845
782	369 531,12	1 326 988,67	52,165289	39,606823
783	369 533,26	1 326 987,69	52,165308	39,606809
784	369 535,82	1 326 988,04	52,165331	39,606815
785	369 537,50	1 326 989,37	52,165346	39,606835
786	369 538,08	1 326 993,10	52,165351	39,606889
787	369 535,94	1 326 995,08	52,165331	39,606918
788	369 535,09	1 326 996,94	52,165324	39,606945
789	369 535,28	1 326 999,35	52,165325	39,606980
790	369 536,45	1 327 002,46	52,165335	39,607026
791	369 539,17	1 327 003,40	52,165359	39,607040
792	369 548,03	1 327 001,22	52,165439	39,607010

793	369 555,73	1 327 000,60	52,165508	39,607003
794	369 563,50	1 326 998,11	52,165579	39,606968
795	369 567,85	1 326 998,66	52,165618	39,606977
796	369 571,90	1 327 001,69	52,165654	39,607023
797	369 576,25	1 327 001,76	52,165693	39,607025
798	369 579,98	1 326 999,59	52,165727	39,606994
799	369 584,72	1 326 988,24	52,165771	39,606829
800	369 587,44	1 326 984,04	52,165796	39,606768
801	369 590,55	1 326 981,40	52,165824	39,606730
802	369 594,13	1 326 979,45	52,165856	39,606703
803	369 599,18	1 326 979,06	52,165902	39,606698
804	369 602,06	1 326 979,14	52,165928	39,606700
805	369 604,86	1 326 980,15	52,165953	39,606715
806	369 607,54	1 326 982,84	52,165977	39,606755
807	369 610,42	1 326 982,76	52,166002	39,606755
808	369 612,59	1 326 981,44	52,166022	39,606736
809	369 618,58	1 326 974,67	52,166077	39,606638
810	369 624,53	1 326 964,29	52,166132	39,606488
811	369 627,56	1 326 962,04	52,166159	39,606456
812	369 632,38	1 326 960,80	52,166203	39,606439
813	369 635,68	1 326 958,97	52,166233	39,606413
814	369 639,34	1 326 955,86	52,166266	39,606368
815	369 649,87	1 326 943,58	52,166362	39,606191
816	369 653,13	1 326 943,15	52,166392	39,606186
817	369 654,81	1 326 944,70	52,166407	39,606209
818	369 655,04	1 326 947,89	52,166408	39,606255
819	369 651,70	1 326 954,38	52,166377	39,606349
820	369 642,46	1 326 968,41	52,166292	39,606552
821	369 634,09	1 326 987,11	52,166214	39,606824
822	369 630,28	1 326 993,80	52,166179	39,606921
823	369 624,68	1 326 999,47	52,166128	39,607002
824	369 618,93	1 327 002,74	52,166076	39,607049
825	369 613,02	1 327 008,02	52,166022	39,607125
826	369 605,40	1 327 016,11	52,165953	39,607241
827	369 599,18	1 327 025,90	52,165895	39,607383
828	369 599,65	1 327 030,88	52,165899	39,607455
829	369 601,98	1 327 034,14	52,165919	39,607504
830	369 606,92	1 327 036,51	52,165963	39,607539
831	369 611,50	1 327 037,53	52,166005	39,607555
832	369 613,60	1 327 038,73	52,166023	39,607573
833	369 614,89	1 327 040,44	52,166035	39,607599
834	369 614,19	1 327 042,15	52,166028	39,607623
835	369 609,64	1 327 044,48	52,165987	39,607657
836	369 605,21	1 327 047,90	52,165946	39,607705
837	369 603,50	1 327 051,67	52,165931	39,607760
838	369 603,34	1 327 059,95	52,165928	39,607881

839	369 602,14	1 327 062,60	52,165917	39,607919
840	369 599,53	1 327 063,92	52,165893	39,607938
841	369 597,98	1 327 065,90	52,165879	39,607967
842	369 597,94	1 327 068,62	52,165878	39,608007
843	369 599,22	1 327 070,45	52,165890	39,608034
844	369 601,40	1 327 070,72	52,165909	39,608038
845	369 606,65	1 327 067,26	52,165957	39,607989
846	369 611,93	1 327 064,77	52,166005	39,607954
847	369 623,28	1 327 064,31	52,166107	39,607949
848	369 629,35	1 327 061,51	52,166161	39,607910
849	369 635,72	1 327 064,00	52,166218	39,607948
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851	369 662,77	1 327 074,57	52,166460	39,608108
852	369 668,22	1 327 074,10	52,166509	39,608103
853	369 671,95	1 327 075,04	52,166542	39,608117
854	369 673,42	1 327 078,69	52,166555	39,608171
855	369 672,73	1 327 082,50	52,166548	39,608226
856	369 670,47	1 327 085,45	52,166528	39,608269
857	369 666,82	1 327 085,92	52,166495	39,608275
858	369 659,59	1 327 084,68	52,166430	39,608255
859	369 652,59	1 327 085,84	52,166367	39,608271
860	369 648,16	1 327 087,63	52,166327	39,608296
861	369 645,90	1 327 089,65	52,166306	39,608325
862	369 643,11	1 327 098,44	52,166280	39,608452
863	369 642,95	1 327 101,86	52,166278	39,608502
864	369 643,69	1 327 103,88	52,166284	39,608532
865	369 646,99	1 327 107,10	52,166314	39,608580
866	369 646,72	1 327 111,34	52,166311	39,608642
867	369 647,50	1 327 113,83	52,166317	39,608678
868	369 649,87	1 327 115,89	52,166338	39,608709
869	369 655,47	1 327 117,48	52,166388	39,608734
870	369 658,19	1 327 116,32	52,166413	39,608717
871	369 659,82	1 327 111,73	52,166428	39,608650
872	369 662,93	1 327 110,33	52,166456	39,608631
873	369 664,80	1 327 110,17	52,166473	39,608629
874	369 666,51	1 327 111,88	52,166488	39,608654
875	369 666,82	1 327 114,68	52,166491	39,608695
876	369 665,22	1 327 122,81	52,166475	39,608814
877	369 665,88	1 327 126,81	52,166481	39,608872
878	369 667,75	1 327 131,01	52,166497	39,608934
879	369 666,89	1 327 133,85	52,166489	39,608975
880	369 665,11	1 327 135,13	52,166473	39,608994
881	369 664,60	1 327 137,15	52,166468	39,609023
882	369 664,72	1 327 139,25	52,166468	39,609054
883	369 666,43	1 327 142,01	52,166483	39,609094
884	369 668,92	1 327 144,38	52,166505	39,609130

885	369 675,33	1 327 147,53	52,166563	39,609177
886	369 680,62	1 327 151,03	52,166610	39,609229
887	369 697,41	1 327 159,42	52,166759	39,609356
888	369 701,29	1 327 168,91	52,166793	39,609495
889	369 701,53	1 327 174,04	52,166794	39,609570
890	369 698,81	1 327 177,23	52,166770	39,609616
891	369 693,99	1 327 180,33	52,166726	39,609661
892	369 691,03	1 327 185,00	52,166699	39,609728
893	369 691,19	1 327 192,00	52,166699	39,609830
894	369 694,76	1 327 196,19	52,166731	39,609893
895	369 699,90	1 327 201,32	52,166776	39,609969
896	369 712,64	1 327 211,59	52,166889	39,610122
897	369 722,75	1 327 218,74	52,166979	39,610228
898	369 739,54	1 327 228,46	52,167128	39,610374
899	369 796,29	1 327 271,45	52,167632	39,611015
900	369 822,41	1 327 290,42	52,167864	39,611298
901	369 831,43	1 327 300,52	52,167944	39,611448
902	369 847,45	1 327 322,13	52,168085	39,611768
903	369 856,46	1 327 333,02	52,168164	39,611929
904	369 866,57	1 327 341,57	52,168254	39,612056
905	369 875,43	1 327 344,37	52,168333	39,612099
906	369 883,05	1 327 341,72	52,168402	39,612062
907	369 888,65	1 327 336,28	52,168453	39,611984
908	369 895,02	1 327 333,17	52,168511	39,611940
909	369 902,24	1 327 331,46	52,168576	39,611916
910	369 920,37	1 327 334,12	52,168738	39,611959
911	369 940,19	1 327 340,18	52,168916	39,612052
912	369 951,19	1 327 345,89	52,169014	39,612138
913	369 963,50	1 327 356,65	52,169123	39,612298
914	369 980,97	1 327 379,33	52,169277	39,612634
915	370 005,37	1 327 407,55	52,169492	39,613052
916	370 046,62	1 327 451,02	52,169857	39,613696
917	370 061,66	1 327 464,18	52,169990	39,613892
918	370 078,15	1 327 476,51	52,170136	39,614076
919	370 094,04	1 327 485,23	52,170278	39,614207
920	370 186,71	1 327 517,26	52,171106	39,614696
921	370 208,16	1 327 527,21	52,171297	39,614847
922	370 227,44	1 327 538,41	52,171469	39,615015
923	370 247,03	1 327 552,71	52,171643	39,615228
924	370 267,52	1 327 569,80	52,171825	39,615482
925	370 274,98	1 327 579,12	52,171890	39,615620
926	370 282,79	1 327 593,14	52,171959	39,615827
927	370 292,74	1 327 613,97	52,172045	39,616134
928	370 303,94	1 327 627,96	52,172144	39,616341
929	370 334,06	1 327 642,56	52,172412	39,616561
930	370 347,98	1 327 646,14	52,172537	39,616616

931	370 355,01	1 327 650,14	52,172600	39,616676
932	370 361,64	1 327 656,17	52,172658	39,616766
933	370 362,57	1 327 656,31	52,172667	39,616768
934	370 363,26	1 327 655,79	52,172673	39,616761
935	370 365,22	1 327 649,08	52,172691	39,616663
936	370 367,32	1 327 647,60	52,172710	39,616642
937	370 370,19	1 327 647,18	52,172736	39,616637
938	370 374,43	1 327 647,60	52,172774	39,616644
939	370 375,71	1 327 650,52	52,172786	39,616687
940	370 376,92	1 327 650,17	52,172796	39,616682
941	370 377,77	1 327 649,04	52,172804	39,616666
942	370 378,51	1 327 645,74	52,172811	39,616618
943	370 379,87	1 327 645,66	52,172824	39,616617
944	370 381,31	1 327 646,59	52,172836	39,616631
945	370 381,70	1 327 648,65	52,172840	39,616661
946	370 381,08	1 327 650,87	52,172834	39,616693
947	370 379,33	1 327 651,65	52,172818	39,616704
948	370 378,86	1 327 653,12	52,172813	39,616726
949	370 379,37	1 327 655,67	52,172818	39,616763
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951	370 383,45	1 327 655,83	52,172854	39,616766
952	370 385,08	1 327 654,27	52,172869	39,616744
953	370 388,11	1 327 653,26	52,172897	39,616730
954	370 391,53	1 327 653,18	52,172927	39,616729
955	370 397,52	1 327 651,28	52,172981	39,616703
956	370 401,41	1 327 653,22	52,173016	39,616732
957	370 401,39	1 327 656,31	52,173015	39,616777
958	370 399,79	1 327 657,63	52,173001	39,616796
959	370 397,05	1 327 658,12	52,172976	39,616803
960	370 391,05	1 327 657,59	52,172922	39,616794
961	370 390,21	1 327 657,98	52,172915	39,616799
962	370 388,85	1 327 661,52	52,172902	39,616851
963	370 389,16	1 327 664,55	52,172904	39,616895
964	370 391,14	1 327 669,55	52,172921	39,616968
965	370 394,49	1 327 673,67	52,172951	39,617029
966	370 397,91	1 327 675,38	52,172981	39,617055
967	370 400,10	1 327 676,21	52,173001	39,617068
968	370 402,51	1 327 676,13	52,173023	39,617067
969	370 406,19	1 327 672,54	52,173056	39,617016
970	370 409,14	1 327 671,61	52,173083	39,617003
971	370 412,17	1 327 671,84	52,173110	39,617007
972	370 414,12	1 327 672,54	52,173127	39,617017
973	370 415,75	1 327 675,03	52,173142	39,617054
974	370 416,02	1 327 678,80	52,173144	39,617109
975	370 414,35	1 327 681,95	52,173128	39,617155
976	370 412,25	1 327 683,66	52,173109	39,617179

977	370 409,92	1 327 684,47	52,173088	39,617191
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979	370 404,67	1 327 690,81	52,173040	39,617282
980	370 403,04	1 327 693,30	52,173025	39,617318
981	370 403,08	1 327 696,09	52,173025	39,617359
982	370 404,17	1 327 697,49	52,173035	39,617380
983	370 405,88	1 327 697,73	52,173050	39,617384
984	370 410,04	1 327 695,43	52,173088	39,617351
985	370 411,71	1 327 695,39	52,173103	39,617351
986	370 412,45	1 327 696,17	52,173109	39,617362
987	370 412,56	1 327 697,22	52,173110	39,617378
988	370 408,99	1 327 699,98	52,173078	39,617417
989	370 407,98	1 327 701,46	52,173068	39,617439
990	370 407,74	1 327 708,30	52,173065	39,617538
991	370 409,76	1 327 715,14	52,173082	39,617639
992	370 414,66	1 327 720,04	52,173126	39,617712
993	370 420,69	1 327 723,89	52,173179	39,617769
994	370 426,91	1 327 724,35	52,173235	39,617777
995	370 432,81	1 327 723,89	52,173288	39,617772
996	370 436,86	1 327 722,64	52,173325	39,617755
997	370 445,72	1 327 715,02	52,173405	39,617645
998	370 451,47	1 327 713,94	52,173457	39,617631
999	370 454,27	1 327 715,18	52,173482	39,617650
1000	370 456,76	1 327 721,09	52,173504	39,617737
1001	370 455,51	1 327 728,86	52,173492	39,617850
1002	370 457,22	1 327 734,93	52,173506	39,617939
1003	370 467,33	1 327 742,39	52,173596	39,618050
1004	370 480,55	1 327 743,01	52,173714	39,618062
1005	370 491,82	1 327 742,70	52,173816	39,618060
1006	370 497,03	1 327 742,08	52,173863	39,618053
1007	370 499,44	1 327 740,52	52,173885	39,618030
1008	370 502,62	1 327 734,93	52,173914	39,617949
1009	370 503,56	1 327 730,88	52,173923	39,617890
1010	370 502,47	1 327 713,70	52,173916	39,617639
1011	370 504,80	1 327 705,93	52,173938	39,617526
1012	370 512,34	1 327 690,54	52,174008	39,617303
1013	370 515,61	1 327 685,87	52,174038	39,617235
1014	370 520,12	1 327 681,52	52,174079	39,617173
1015	370 526,02	1 327 677,32	52,174132	39,617113
1016	370 533,80	1 327 674,83	52,174203	39,617078
1017	370 542,97	1 327 673,12	52,174285	39,617055
1018	370 551,83	1 327 672,50	52,174365	39,617048
1019	370 562,41	1 327 674,68	52,174460	39,617082
1020	370 567,38	1 327 673,28	52,174505	39,617063
1021	370 568,39	1 327 669,24	52,174514	39,617004
1022	370 565,13	1 327 657,81	52,174486	39,616837

1023	370 563,34	1 327 654,31	52,174471	39,616785
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1026	370 529,83	1 327 651,82	52,174170	39,616741
1027	370 522,06	1 327 653,22	52,174100	39,616760
1028	370 509,15	1 327 660,53	52,173983	39,616863
1029	370 506,82	1 327 666,13	52,173961	39,616945
1030	370 506,51	1 327 671,72	52,173958	39,617026
1031	370 504,18	1 327 674,99	52,173936	39,617074
1032	370 501,92	1 327 674,75	52,173916	39,617070
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1035	370 497,80	1 327 664,42	52,173881	39,616918
1036	370 501,23	1 327 658,43	52,173912	39,616831
1037	370 505,19	1 327 654,31	52,173948	39,616772
1038	370 512,81	1 327 649,02	52,174018	39,616696
1039	370 522,14	1 327 645,45	52,174102	39,616646
1040	370 541,18	1 327 643,74	52,174273	39,616625
1041	370 549,58	1 327 643,50	52,174349	39,616624
1042	370 555,95	1 327 643,74	52,174406	39,616629
1043	370 563,42	1 327 645,06	52,174473	39,616650
1044	370 566,68	1 327 644,51	52,174502	39,616643
1045	370 568,16	1 327 637,83	52,174516	39,616545
1046	370 572,20	1 327 630,83	52,174554	39,616444
1047	370 579,51	1 327 626,01	52,174620	39,616375
1048	370 598,01	1 327 617,15	52,174788	39,616250
1049	370 605,55	1 327 615,24	52,174856	39,616224
1050	370 610,06	1 327 615,52	52,174896	39,616229
1051	370 612,20	1 327 616,68	52,174915	39,616246
1052	370 612,55	1 327 619,25	52,174918	39,616284
1053	370 612,32	1 327 621,31	52,174916	39,616314
1054	370 609,36	1 327 623,10	52,174889	39,616339
1055	370 609,17	1 327 625,55	52,174887	39,616375
1056	370 610,72	1 327 627,72	52,174900	39,616407
1057	370 613,17	1 327 629,12	52,174922	39,616428
1058	370 637,84	1 327 632,05	52,175143	39,616477
1059	370 650,72	1 327 632,67	52,175259	39,616489
1060	370 659,50	1 327 631,22	52,175338	39,616470
1061	370 662,20	1 327 632,16	52,175362	39,616484
1062	370 663,95	1 327 634,91	52,175378	39,616524
1063	370 664,08	1 327 637,93	52,175378	39,616569
1064	370 658,35	1 327 646,27	52,175326	39,616689
1065	370 653,83	1 327 649,20	52,175285	39,616731
1066	370 643,23	1 327 648,96	52,175189	39,616725
1067	370 639,35	1 327 650,49	52,175154	39,616746
1068	370 634,79	1 327 650,80	52,175113	39,616750

1069	370 626,44	1 327 648,32	52,175039	39,616712
1070	370 610,99	1 327 645,38	52,174900	39,616665
1071	370 603,04	1 327 642,31	52,174829	39,616619
1072	370 597,65	1 327 641,66	52,174781	39,616608
1073	370 592,62	1 327 642,64	52,174736	39,616621
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1077	370 587,96	1 327 673,34	52,174689	39,617069
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1082	370 602,66	1 327 680,63	52,174820	39,617179
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1085	370 604,77	1 327 690,44	52,174838	39,617322
1086	370 605,31	1 327 693,82	52,174842	39,617372
1087	370 606,83	1 327 694,33	52,174856	39,617380
1088	370 608,50	1 327 694,34	52,174871	39,617380
1089	370 622,65	1 327 687,38	52,174999	39,617282
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1091	370 629,91	1 327 677,43	52,175066	39,617138
1092	370 636,24	1 327 670,47	52,175124	39,617038
1093	370 638,32	1 327 670,92	52,175142	39,617045
1094	370 640,75	1 327 670,15	52,175164	39,617034
1095	370 646,25	1 327 667,21	52,175214	39,616992
1096	370 648,89	1 327 664,55	52,175238	39,616954
1097	370 651,42	1 327 659,12	52,175262	39,616875
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1099	370 666,05	1 327 651,62	52,175394	39,616769
1100	370 685,54	1 327 647,97	52,175570	39,616720
1101	370 695,43	1 327 647,62	52,175659	39,616717
1102	370 700,71	1 327 646,56	52,175706	39,616703
1103	370 714,96	1 327 640,12	52,175835	39,616612
1104	370 725,03	1 327 640,86	52,175926	39,616625
1105	370 727,28	1 327 643,72	52,175945	39,616668
1106	370 726,98	1 327 645,40	52,175942	39,616692
1107	370 725,08	1 327 646,57	52,175925	39,616709
1108	370 719,06	1 327 646,95	52,175871	39,616713
1109	370 710,61	1 327 649,18	52,175795	39,616744
1110	370 699,36	1 327 654,34	52,175693	39,616816
1111	370 689,12	1 327 655,97	52,175601	39,616838
1112	370 668,19	1 327 661,85	52,175412	39,616919
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1114	370 659,68	1 327 675,09	52,175334	39,617111

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1117	370 649,16	1 327 685,10	52,175238	39,617255
1118	370 645,92	1 327 686,29	52,175208	39,617271
1119	370 641,94	1 327 686,68	52,175173	39,617276
1120	370 639,51	1 327 687,78	52,175151	39,617292
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1124	370 627,84	1 327 718,11	52,175042	39,617732
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1126	370 620,72	1 327 718,38	52,174977	39,617734
1127	370 615,54	1 327 715,36	52,174931	39,617689
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1129	370 615,22	1 327 720,84	52,174928	39,617769
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1132	370 626,37	1 327 733,49	52,175026	39,617957
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1140	370 642,70	1 327 743,16	52,175171	39,618102
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1142	370 651,63	1 327 751,27	52,175251	39,618222
1143	370 670,36	1 327 758,69	52,175418	39,618335
1144	370 679,31	1 327 763,37	52,175498	39,618405
1145	370 685,49	1 327 765,65	52,175553	39,618440
1146	370 704,26	1 327 770,55	52,175721	39,618516
1147	370 713,20	1 327 773,97	52,175801	39,618568
1148	370 720,43	1 327 775,45	52,175865	39,618591
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1151	370 735,77	1 327 768,37	52,176004	39,618491
1152	370 747,37	1 327 759,61	52,176110	39,618366
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1154	370 750,59	1 327 741,59	52,176141	39,618103
1155	370 748,95	1 327 730,67	52,176128	39,617943
1156	370 751,20	1 327 718,06	52,176150	39,617760
1157	370 754,74	1 327 707,67	52,176183	39,617609
1158	370 761,43	1 327 695,19	52,176245	39,617428
1159	370 766,88	1 327 689,06	52,176295	39,617339
1160	370 775,44	1 327 684,03	52,176372	39,617268

1161	370 786,92	1 327 678,62	52,176476	39,617191
1162	370 797,95	1 327 675,34	52,176576	39,617146
1163	370 809,18	1 327 674,35	52,176677	39,617134
1164	370 821,10	1 327 675,96	52,176784	39,617160
1165	370 833,87	1 327 679,84	52,176898	39,617220
1166	370 842,74	1 327 684,12	52,176977	39,617284
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1168	370 851,23	1 327 695,58	52,177052	39,617454
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1171	370 858,37	1 327 756,40	52,177107	39,618345
1172	370 863,74	1 327 755,99	52,177156	39,618340
1173	370 872,40	1 327 747,04	52,177235	39,618211
1174	370 879,04	1 327 744,32	52,177295	39,618173
1175	370 901,65	1 327 741,68	52,177498	39,618139
1176	370 911,85	1 327 737,76	52,177591	39,618084
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1178	370 917,39	1 327 735,31	52,177641	39,618050
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1182	370 915,10	1 327 742,08	52,177619	39,618148
1183	370 912,49	1 327 742,16	52,177596	39,618149
1184	370 911,26	1 327 743,24	52,177585	39,618164
1185	370 912,24	1 327 745,76	52,177593	39,618201
1186	370 916,44	1 327 749,78	52,177630	39,618261
1187	370 921,62	1 327 752,64	52,177676	39,618304
1188	370 929,24	1 327 761,10	52,177744	39,618429
1189	370 931,28	1 327 766,05	52,177761	39,618502
1190	370 929,92	1 327 768,11	52,177749	39,618532
1191	370 925,86	1 327 768,83	52,177712	39,618542
1192	370 922,96	1 327 768,14	52,177686	39,618531
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1196	370 913,79	1 327 762,81	52,177605	39,618451
1197	370 912,70	1 327 764,76	52,177594	39,618479
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1202	370 891,02	1 327 764,08	52,177400	39,618464
1203	370 888,58	1 327 764,45	52,177378	39,618469
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1209	370 866,46	1 327 766,79	52,177179	39,618498
1210	370 860,31	1 327 772,57	52,177123	39,618581
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1213	370 869,02	1 327 797,65	52,177197	39,618950
1214	370 880,25	1 327 823,20	52,177295	39,619326
1215	370 885,38	1 327 828,19	52,177340	39,619400
1216	370 891,68	1 327 832,05	52,177396	39,619458
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1218	370 903,45	1 327 840,08	52,177501	39,619578
1219	370 907,50	1 327 848,67	52,177536	39,619704
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1225	371 010,56	1 327 827,78	52,178465	39,619423
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1227	371 037,00	1 327 840,76	52,178701	39,619618
1228	371 043,03	1 327 846,08	52,178754	39,619697
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1231	371 049,01	1 327 857,15	52,178806	39,619861
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1239	371 047,24	1 327 875,51	52,178788	39,620129
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1245	371 069,64	1 327 888,36	52,178987	39,620321
1246	371 076,66	1 327 889,31	52,179050	39,620337
1247	371 087,47	1 327 889,32	52,179147	39,620340
1248	371 093,55	1 327 886,10	52,179202	39,620294
1249	371 097,29	1 327 880,33	52,179237	39,620210
1250	371 101,62	1 327 877,24	52,179276	39,620166
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1255	371 136,93	1 327 876,52	52,179594	39,620164
1256	371 140,93	1 327 878,09	52,179629	39,620188
1257	371 154,79	1 327 889,15	52,179752	39,620353
1258	371 159,76	1 327 891,97	52,179796	39,620395
1259	371 162,81	1 327 891,92	52,179824	39,620395
1260	371 165,25	1 327 891,11	52,179846	39,620384
1261	371 171,67	1 327 884,96	52,179904	39,620295
1262	371 173,83	1 327 877,41	52,179925	39,620185
1263	371 174,02	1 327 871,58	52,179927	39,620100
1264	371 176,35	1 327 861,63	52,179950	39,619955
1265	371 186,98	1 327 843,39	52,180048	39,619691
1266	371 192,32	1 327 837,92	52,180097	39,619612
1267	371 194,36	1 327 834,03	52,180116	39,619556
1268	371 196,02	1 327 818,57	52,180133	39,619330
1269	371 200,14	1 327 805,12	52,180172	39,619135
1270	371 202,71	1 327 799,99	52,180195	39,619060
1271	371 207,17	1 327 793,16	52,180236	39,618962
1272	371 208,85	1 327 791,20	52,180252	39,618933
1273	371 211,41	1 327 790,73	52,180275	39,618927
1274	371 213,28	1 327 791,74	52,180291	39,618942
1275	371 213,59	1 327 794,70	52,180294	39,618986
1276	371 208,93	1 327 803,33	52,180251	39,619111
1277	371 206,36	1 327 810,48	52,180227	39,619215
1278	371 204,26	1 327 820,12	52,180206	39,619355
1279	371 202,57	1 327 837,55	52,180189	39,619609
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1281	371 189,62	1 327 863,69	52,180069	39,619988
1282	371 186,55	1 327 875,50	52,180040	39,620160
1283	371 184,11	1 327 891,55	52,180015	39,620394
1284	371 186,07	1 327 907,28	52,180031	39,620625
1285	371 185,72	1 327 913,29	52,180027	39,620712
1286	371 183,54	1 327 922,31	52,180006	39,620844
1287	371 184,11	1 327 927,56	52,180010	39,620921
1288	371 191,76	1 327 941,27	52,180077	39,621123
1289	371 201,42	1 327 955,00	52,180162	39,621326
1290	371 233,79	1 327 991,51	52,180448	39,621867
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1293	371 271,34	1 328 017,39	52,180781	39,622254
1294	371 288,40	1 328 024,30	52,180934	39,622359
1295	371 309,27	1 328 035,90	52,181120	39,622533
1296	371 322,97	1 328 047,04	52,181241	39,622699
1297	371 330,62	1 328 053,08	52,181309	39,622789
1298	371 337,52	1 328 060,53	52,181370	39,622900

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1302	371 364,59	1 328 103,72	52,181607	39,623537
1303	371 370,56	1 328 120,12	52,181658	39,623778
1304	371 373,42	1 328 136,58	52,181682	39,624019
1305	371 377,90	1 328 152,19	52,181720	39,624249
1306	371 400,31	1 328 178,13	52,181917	39,624633
1307	371 423,10	1 328 197,70	52,182120	39,624924
1308	371 436,81	1 328 199,12	52,182242	39,624948
1309	371 449,33	1 328 197,94	52,182355	39,624934
1310	371 476,73	1 328 199,31	52,182601	39,624960
1311	371 492,09	1 328 202,33	52,182739	39,625008
1312	371 509,19	1 328 211,95	52,182891	39,625152
1313	371 524,66	1 328 222,08	52,183029	39,625304
1314	371 535,74	1 328 232,19	52,183127	39,625454
1315	371 554,26	1 328 260,16	52,183289	39,625867
1316	371 561,93	1 328 269,49	52,183357	39,626006
1317	371 563,11	1 328 277,57	52,183366	39,626124
1318	371 564,61	1 328 281,40	52,183379	39,626180
1319	371 567,60	1 328 284,64	52,183406	39,626228
1320	371 571,62	1 328 286,13	52,183442	39,626251
1321	371 575,05	1 328 286,14	52,183472	39,626252
1322	371 578,45	1 328 286,62	52,183503	39,626260
1323	371 580,39	1 328 287,87	52,183520	39,626279
1324	371 585,26	1 328 291,07	52,183563	39,626326
1325	371 587,07	1 328 292,92	52,183579	39,626354
1326	371 588,32	1 328 295,89	52,183590	39,626397
1327	371 590,18	1 328 297,62	52,183607	39,626423
1328	371 593,87	1 328 298,61	52,183640	39,626439
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1331	371 601,90	1 328 297,23	52,183712	39,626420
1332	371 603,66	1 328 297,85	52,183728	39,626430
1333	371 605,75	1 328 300,27	52,183746	39,626466
1334	371 607,78	1 328 301,16	52,183764	39,626479
1335	371 614,94	1 328 301,33	52,183829	39,626483
1336	371 617,89	1 328 302,03	52,183855	39,626494
1337	371 619,93	1 328 303,04	52,183873	39,626509
1338	371 638,51	1 328 314,34	52,184039	39,626679
1339	371 695,56	1 328 359,40	52,184545	39,627351
1340	371 701,06	1 328 364,97	52,184593	39,627433
1341	371 708,60	1 328 377,92	52,184659	39,627624
1342	371 714,02	1 328 391,23	52,184706	39,627820
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1344	371 719,44	1 328 414,66	52,184751	39,628164

1345	371 716,02	1 328 425,01	52,184719	39,628314
1346	371 717,19	1 328 437,40	52,184728	39,628496
1347	371 722,77	1 328 450,22	52,184776	39,628684
1348	371 731,45	1 328 463,47	52,184852	39,628880
1349	371 739,50	1 328 469,31	52,184924	39,628967
1350	371 747,07	1 328 472,37	52,184992	39,629014
1351	371 765,16	1 328 472,58	52,185154	39,629021
1352	371 774,95	1 328 473,73	52,185242	39,629040
1353	371 788,26	1 328 480,87	52,185360	39,629148
1354	371 796,02	1 328 487,61	52,185429	39,629248
1355	371 800,90	1 328 497,33	52,185472	39,629391
1356	371 802,43	1 328 511,68	52,185483	39,629601
1357	371 797,42	1 328 524,50	52,185437	39,629788
1358	371 797,33	1 328 528,99	52,185435	39,629853
1359	371 798,87	1 328 533,62	52,185448	39,629921
1360	371 805,30	1 328 538,42	52,185505	39,629993
1361	371 819,75	1 328 545,87	52,185634	39,630105
1362	371 826,86	1 328 547,23	52,185698	39,630127
1363	371 833,76	1 328 545,32	52,185760	39,630100
1364	371 839,55	1 328 540,82	52,185813	39,630036
1365	371 854,25	1 328 532,75	52,185946	39,629921
1366	371 867,53	1 328 522,98	52,186067	39,629782
1367	371 893,74	1 328 495,45	52,186306	39,629385
1368	371 916,41	1 328 476,64	52,186513	39,629115
1369	371 938,94	1 328 459,13	52,186717	39,628865
1370	371 964,13	1 328 444,69	52,186946	39,628659
1371	371 979,07	1 328 441,52	52,187080	39,628616
1372	371 994,34	1 328 444,30	52,187217	39,628661
1373	372 010,50	1 328 451,15	52,187362	39,628764
1374	372 021,31	1 328 456,92	52,187458	39,628851
1375	372 031,98	1 328 467,39	52,187552	39,629007
1376	372 043,54	1 328 485,25	52,187654	39,629271
1377	372 053,35	1 328 508,12	52,187738	39,629607
1378	372 066,57	1 328 543,00	52,187852	39,630120
1379	372 076,60	1 328 577,82	52,187938	39,630632
1380	372 079,54	1 328 609,13	52,187959	39,631090
1381	372 079,91	1 328 627,34	52,187960	39,631356
1382	372 077,98	1 328 644,35	52,187940	39,631605
1383	372 078,41	1 328 650,88	52,187943	39,631700
1384	372 082,43	1 328 668,51	52,187977	39,631959
1385	370 517,94	1 327 798,40	52,174043	39,618880
1386	370 516,77	1 327 800,75	52,174032	39,618914
1387	370 515,44	1 327 802,39	52,174020	39,618938
1388	370 504,69	1 327 806,60	52,173922	39,618997
1389	370 498,94	1 327 808,50	52,173871	39,619024
1390	370 496,32	1 327 809,55	52,173847	39,619038

1391	370 494,41	1 327 810,36	52,173830	39,619050
1392	370 493,69	1 327 811,65	52,173823	39,619068
1393	370 493,88	1 327 815,01	52,173824	39,619118
1394	370 495,60	1 327 817,25	52,173839	39,619151
1395	370 496,19	1 327 818,95	52,173844	39,619176
1396	370 495,23	1 327 819,85	52,173836	39,619189
1397	370 493,90	1 327 820,20	52,173824	39,619194
1398	370 491,71	1 327 819,74	52,173804	39,619186
1399	370 489,53	1 327 818,38	52,173785	39,619166
1400	370 488,45	1 327 817,17	52,173775	39,619148
1401	370 488,70	1 327 814,08	52,173778	39,619103
1402	370 488,24	1 327 811,88	52,173774	39,619071
1403	370 486,49	1 327 809,31	52,173759	39,619033
1404	370 486,82	1 327 806,83	52,173762	39,618997
1405	370 488,33	1 327 804,84	52,173776	39,618968
1406	370 490,75	1 327 803,76	52,173798	39,618952
1407	370 494,10	1 327 803,53	52,173828	39,618950
1408	370 498,26	1 327 804,60	52,173865	39,618967
1409	370 500,74	1 327 804,57	52,173887	39,618967
1410	370 503,16	1 327 803,13	52,173909	39,618946
1411	370 507,11	1 327 798,84	52,173945	39,618884
1412	370 509,92	1 327 797,13	52,173971	39,618860
1413	370 513,66	1 327 796,05	52,174005	39,618845
1414	370 516,81	1 327 795,49	52,174033	39,618838
1415	370 517,95	1 327 796,45	52,174043	39,618852
1416	370 306,17	1 327 724,77	52,172150	39,617756
1417	370 301,57	1 327 729,17	52,172108	39,617819
1418	370 296,23	1 327 735,88	52,172059	39,617916
1419	370 293,44	1 327 742,02	52,172033	39,618005
1420	370 291,18	1 327 751,65	52,172012	39,618145
1421	370 286,84	1 327 760,40	52,171971	39,618272
1422	370 279,70	1 327 768,20	52,171906	39,618385
1423	370 263,30	1 327 775,48	52,171758	39,618487
1424	370 260,36	1 327 772,78	52,171732	39,618447
1425	370 257,45	1 327 767,71	52,171706	39,618372
1426	370 250,76	1 327 763,90	52,171647	39,618315
1427	370 244,24	1 327 757,95	52,171589	39,618227
1428	370 241,59	1 327 747,55	52,171567	39,618074
1429	370 241,44	1 327 737,29	52,171567	39,617924
1430	370 241,74	1 327 731,00	52,171570	39,617832
1431	370 244,53	1 327 724,86	52,171596	39,617743
1432	370 262,05	1 327 707,10	52,171756	39,617488
1433	370 268,12	1 327 700,57	52,171812	39,617394
1434	370 276,27	1 327 692,21	52,171886	39,617273
1435	370 281,22	1 327 689,19	52,171931	39,617230
1436	370 287,06	1 327 688,47	52,171984	39,617221

1437	370 303,60	1 327 691,33	52,172132	39,617267
1438	370 308,44	1 327 692,81	52,172175	39,617289
1439	370 310,38	1 327 696,19	52,172192	39,617339
1440	370 311,15	1 327 702,51	52,172198	39,617432
1441	370 311,42	1 327 708,62	52,172200	39,617521
1442	370 309,04	1 327 716,85	52,172177	39,617641

Приложение 14
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Каменка, Ельчик,
Излегоща, водохранилища на руч.
Ельчик, водохранилища на
р. Излегоща, пруда на р. Излегоща»

Граница водоохранной зоны водохранилища на р. Излегоща, протяженностью 8,27 км, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны водохранилища на р. Излегоща, протяженностью 8,27 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны водохранилища на р. Излегоща, протяженностью 8,27 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны водохранилища на р. Излегоща, протяженностью 8,27 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	372 141,60	1 328 748,93	52,188497	39,633148
2	372 141,09	1 328 749,51	52,188492	39,633156
3	372 106,70	1 328 766,48	52,188181	39,633397
4	372 072,15	1 328 770,05	52,187870	39,633441
5	372 054,94	1 328 767,30	52,187716	39,633397
6	372 030,66	1 328 757,69	52,187499	39,633250
7	371 998,29	1 328 728,95	52,187212	39,632823
8	371 983,10	1 328 697,71	52,187080	39,632363
9	371 959,13	1 328 603,72	52,186878	39,630983
10	371 933,25	1 328 627,33	52,186642	39,631322

11	371 905,25	1 328 645,73	52,186388	39,631585
12	371 872,11	1 328 663,53	52,186088	39,631837
13	371 842,86	1 328 672,42	52,185824	39,631960
14	371 820,66	1 328 675,27	52,185624	39,631997
15	371 788,84	1 328 673,84	52,185338	39,631969
16	371 742,14	1 328 657,50	52,184921	39,631719
17	371 704,62	1 328 624,39	52,184589	39,631226
18	371 677,81	1 328 578,14	52,184354	39,630544
19	371 651,93	1 328 561,62	52,184124	39,630297
20	371 621,12	1 328 527,99	52,183852	39,629798
21	371 604,31	1 328 497,97	52,183705	39,629355
22	371 591,83	1 328 448,11	52,183600	39,628623
23	371 578,16	1 328 436,27	52,183479	39,628447
24	371 510,01	1 328 395,60	52,182872	39,627837
25	371 471,75	1 328 355,72	52,182534	39,627245
26	371 444,28	1 328 355,12	52,182288	39,627230
27	371 417,30	1 328 346,94	52,182046	39,627104
28	371 352,68	1 328 310,25	52,181471	39,626553
29	371 325,51	1 328 290,15	52,181230	39,626253
30	371 300,39	1 328 263,78	52,181008	39,625862
31	371 272,12	1 328 219,18	52,180760	39,625203
32	371 246,62	1 328 161,49	52,180539	39,624354
33	371 210,81	1 328 131,22	52,180221	39,623904
34	371 174,58	1 328 109,14	52,179899	39,623573
35	371 108,17	1 328 045,62	52,179311	39,622629
36	371 094,71	1 328 027,88	52,179193	39,622367
37	371 058,11	1 328 023,26	52,178865	39,622291
38	370 985,53	1 328 001,80	52,178216	39,621960
39	370 969,48	1 328 028,56	52,178067	39,622348
40	370 950,51	1 328 046,50	52,177895	39,622606
41	370 919,27	1 328 061,67	52,177612	39,622820
42	370 891,26	1 328 065,64	52,177359	39,622872
43	370 865,33	1 328 062,63	52,177127	39,622822
44	370 841,06	1 328 053,02	52,176910	39,622676
45	370 820,10	1 328 037,46	52,176724	39,622443
46	370 807,01	1 328 022,12	52,176609	39,622216
47	370 785,54	1 328 030,91	52,176414	39,622340
48	370 768,42	1 328 034,20	52,176260	39,622384
49	370 733,78	1 328 031,72	52,175949	39,622340
50	370 712,78	1 328 024,44	52,175762	39,622229
51	370 690,57	1 328 010,77	52,175564	39,622024
52	370 617,33	1 327 944,91	52,174915	39,621044
53	370 583,53	1 327 903,87	52,174617	39,620437
54	370 553,65	1 327 924,20	52,174346	39,620727
55	370 515,29	1 327 934,39	52,174000	39,620867
56	370 491,32	1 327 933,70	52,173784	39,620852

57	370 459,58	1 327 927,17	52,173500	39,620749
58	370 430,86	1 327 914,84	52,173244	39,620562
59	370 399,27	1 327 909,42	52,172961	39,620476
60	370 373,33	1 327 896,17	52,172730	39,620276
61	370 362,69	1 327 897,30	52,172634	39,620290
62	370 278,71	1 327 925,41	52,171875	39,620682
63	370 220,48	1 327 931,55	52,171351	39,620758
64	370 186,58	1 327 928,14	52,171047	39,620701
65	370 160,34	1 327 919,11	52,170813	39,620563
66	370 124,53	1 327 899,59	52,170494	39,620269
67	370 090,36	1 327 874,30	52,170190	39,619892
68	370 066,20	1 327 844,14	52,169977	39,619445
69	370 036,44	1 327 786,87	52,169718	39,618602
70	370 027,07	1 327 779,35	52,169635	39,618490
71	369 979,25	1 327 788,06	52,169204	39,618606
72	369 943,69	1 327 786,48	52,168885	39,618575
73	369 925,30	1 327 793,85	52,168718	39,618678
74	369 892,49	1 327 800,20	52,168423	39,618764
75	369 852,25	1 327 797,40	52,168061	39,618714
76	369 827,97	1 327 787,79	52,167845	39,618568
77	369 809,34	1 327 775,45	52,167679	39,618383
78	369 791,41	1 327 756,48	52,167520	39,618102
79	369 779,34	1 327 735,62	52,167415	39,617794
80	369 709,38	1 327 717,08	52,166789	39,617507
81	369 673,29	1 327 698,00	52,166467	39,617220
82	369 649,85	1 327 678,81	52,166259	39,616934
83	369 623,41	1 327 646,74	52,166026	39,616460
84	369 568,34	1 327 557,21	52,165544	39,615139
85	369 517,23	1 327 514,64	52,165091	39,614505
86	369 496,57	1 327 487,29	52,164909	39,614101
87	369 482,74	1 327 477,79	52,164786	39,613959
88	369 458,02	1 327 472,63	52,164565	39,613878
89	369 442,10	1 327 465,51	52,164423	39,613770
90	369 411,89	1 327 440,88	52,164155	39,613404
91	369 394,06	1 327 411,08	52,163999	39,612964
92	369 387,53	1 327 372,87	52,163945	39,612404
93	369 351,31	1 327 351,14	52,163623	39,612079
94	369 324,15	1 327 324,85	52,163382	39,611688
95	369 304,99	1 327 296,71	52,163214	39,611273
96	369 284,63	1 327 283,96	52,163033	39,611082
97	369 270,29	1 327 269,81	52,162906	39,610872
98	369 254,95	1 327 245,78	52,162772	39,610517
99	369 222,97	1 327 210,59	52,162489	39,609996
100	369 195,92	1 327 143,97	52,162256	39,609016
101	369 193,36	1 327 100,76	52,162239	39,608384
102	369 200,83	1 327 075,74	52,162309	39,608021

103	369 214,51	1 327 053,51	52,162435	39,607699
104	369 219,77	1 327 048,43	52,162483	39,607626
105	369 230,46	1 327 038,13	52,162581	39,607478
106	369 237,88	1 327 030,97	52,162648	39,607375
107	369 274,49	1 327 013,13	52,162980	39,607123
108	369 291,14	1 326 986,10	52,163133	39,606731
109	369 336,52	1 326 943,19	52,163547	39,606115
110	369 381,68	1 326 891,29	52,163960	39,605367
111	369 401,06	1 326 878,14	52,164136	39,605179
112	369 421,49	1 326 869,38	52,164321	39,605055
113	369 442,86	1 326 852,58	52,164515	39,604815
114	369 475,31	1 326 840,20	52,164808	39,604641
115	369 517,08	1 326 838,05	52,165184	39,604619
116	369 554,61	1 326 848,48	52,165520	39,604780
117	369 583,47	1 326 868,84	52,165776	39,605084
118	369 598,53	1 326 857,75	52,165913	39,604925
119	369 622,49	1 326 847,39	52,166130	39,604779
120	369 660,31	1 326 843,40	52,166470	39,604730
121	369 693,99	1 326 851,87	52,166772	39,604861
122	369 716,22	1 326 865,55	52,166969	39,605066
123	369 735,83	1 326 886,08	52,167143	39,605370
124	369 750,99	1 326 917,33	52,167275	39,605830
125	369 753,78	1 326 963,73	52,167293	39,606509
126	369 739,80	1 327 001,67	52,167162	39,607060
127	369 764,67	1 327 037,55	52,167381	39,607590
128	369 772,90	1 327 068,43	52,167450	39,608043
129	369 772,32	1 327 093,23	52,167442	39,608406
130	369 786,84	1 327 114,66	52,167569	39,608722
131	369 799,05	1 327 148,11	52,167674	39,609214
132	369 885,50	1 327 212,82	52,168442	39,610179
133	369 903,92	1 327 231,54	52,168605	39,610457
134	369 949,64	1 327 238,49	52,169015	39,610568
135	369 979,69	1 327 248,31	52,169283	39,610719
136	370 007,28	1 327 263,09	52,169529	39,610941
137	370 034,38	1 327 286,09	52,169770	39,611283
138	370 079,50	1 327 340,38	52,170167	39,612087
139	370 124,63	1 327 386,39	52,170566	39,612770
140	370 134,74	1 327 393,49	52,170656	39,612876
141	370 228,78	1 327 426,54	52,171497	39,613380
142	370 282,11	1 327 454,67	52,171972	39,613803
143	370 337,57	1 327 498,42	52,172464	39,614455
144	370 370,98	1 327 546,06	52,172758	39,615159
145	370 404,24	1 327 548,67	52,173056	39,615205
146	370 453,87	1 327 568,19	52,173499	39,615501
147	370 486,41	1 327 552,04	52,173794	39,615273
148	370 520,41	1 327 545,19	52,174100	39,615180

149	370 562,34	1 327 523,72	52,174480	39,614876
150	370 603,99	1 327 515,25	52,174856	39,614762
151	370 634,43	1 327 518,52	52,175129	39,614817
152	370 664,26	1 327 531,40	52,175395	39,615012
153	370 703,06	1 327 540,88	52,175742	39,615159
154	370 732,37	1 327 541,12	52,176006	39,615169
155	370 757,76	1 327 546,36	52,176233	39,615252
156	370 781,11	1 327 558,05	52,176441	39,615428
157	370 800,21	1 327 574,75	52,176610	39,615676
158	370 843,62	1 327 578,52	52,177000	39,615741
159	370 872,01	1 327 587,39	52,177254	39,615877
160	370 896,78	1 327 599,97	52,177475	39,616067
161	370 917,78	1 327 616,30	52,177661	39,616310
162	370 933,98	1 327 636,73	52,177804	39,616613
163	370 966,04	1 327 647,93	52,178090	39,616784
164	370 988,60	1 327 664,45	52,178291	39,617030
165	371 004,81	1 327 684,91	52,178433	39,617333
166	371 024,05	1 327 728,72	52,178600	39,617978
167	371 067,20	1 327 743,41	52,178986	39,618202
168	371 106,91	1 327 769,07	52,179339	39,618587
169	371 138,00	1 327 720,62	52,179625	39,617885
170	371 173,18	1 327 697,77	52,179944	39,617560
171	371 201,65	1 327 691,20	52,180201	39,617470
172	371 227,24	1 327 691,99	52,180431	39,617487
173	371 251,73	1 327 699,21	52,180650	39,617599
174	371 269,35	1 327 708,94	52,180807	39,617745
175	371 299,10	1 327 740,39	52,181070	39,618211
176	371 313,05	1 327 784,23	52,181189	39,618855
177	371 310,58	1 327 819,07	52,181162	39,619364
178	371 285,74	1 327 899,36	52,180927	39,620532
179	371 304,95	1 327 921,12	52,181097	39,620854
180	371 365,34	1 327 953,09	52,181635	39,621335
181	371 410,90	1 327 992,59	52,182039	39,621923
182	371 454,56	1 328 060,04	52,182422	39,622919
183	371 468,18	1 328 098,75	52,182539	39,623488
184	371 492,54	1 328 100,56	52,182757	39,623520
185	371 524,81	1 328 107,83	52,183046	39,623634
186	371 587,73	1 328 144,46	52,183606	39,624184
187	371 611,33	1 328 166,71	52,183815	39,624514
188	371 637,42	1 328 203,79	52,184044	39,625062
189	371 662,43	1 328 212,49	52,184268	39,625195
190	371 695,59	1 328 232,22	52,184563	39,625492
191	371 766,78	1 328 289,19	52,185195	39,626341
192	371 798,34	1 328 333,79	52,185472	39,627000
193	371 815,61	1 328 382,38	52,185620	39,627714
194	371 849,70	1 328 402,04	52,185924	39,628010

195	371 882,48	1 328 376,59	52,186222	39,627645
196	371 921,28	1 328 354,33	52,186574	39,627329
197	371 943,33	1 328 346,87	52,186773	39,627225
198	371 977,49	1 328 341,52	52,187080	39,627154
199	372 019,73	1 328 347,56	52,187459	39,627252
200	372 053,62	1 328 360,91	52,187762	39,627455
201	372 084,38	1 328 379,31	52,188036	39,627731
202	372 107,57	1 328 401,90	52,188241	39,628067
203	372 135,45	1 328 445,83	52,188485	39,628716
204	372 173,85	1 328 554,50	52,188815	39,630313
205	372 181,18	1 328 684,31	52,188862	39,632213
206	372 169,82	1 328 717,13	52,188755	39,632690
207	372 143,71	1 328 746,55	52,188517	39,633114

Приложение 15
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Каменка, Ельчик,
Излегоща, водохранилища на руч.
Ельчик, водохранилища на
р. Излегоща, пруда на р. Излегоща»

Граница прибрежной защитной полосы водохранилища на р. Излегоща, протяженностью 8,27 км, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы водохранилища на р. Излегоща, протяженностью 8,27 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы водохранилища на р. Излегоща, протяженностью 8,27 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы водохранилища на р. Излегоща, протяженностью 8,27 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	372 141,60	1 328 748,93	52,188497	39,633148
2	372 141,09	1 328 749,51	52,188492	39,633156
3	372 106,70	1 328 766,48	52,188181	39,633397
4	372 072,15	1 328 770,05	52,187870	39,633441
5	372 054,94	1 328 767,30	52,187716	39,633397
6	372 030,66	1 328 757,69	52,187499	39,633250
7	371 998,29	1 328 728,95	52,187212	39,632823
8	371 983,10	1 328 697,71	52,187080	39,632363
9	371 959,13	1 328 603,72	52,186878	39,630983
10	371 933,25	1 328 627,33	52,186642	39,631322

11	371 905,25	1 328 645,73	52,186388	39,631585
12	371 872,11	1 328 663,53	52,186088	39,631837
13	371 842,86	1 328 672,42	52,185824	39,631960
14	371 820,66	1 328 675,27	52,185624	39,631997
15	371 784,70	1 328 671,74	52,185301	39,631937
16	371 748,57	1 328 659,91	52,184978	39,631756
17	371 710,62	1 328 630,73	52,184642	39,631320
18	371 694,82	1 328 610,97	52,184502	39,631028
19	371 677,81	1 328 578,14	52,184354	39,630544
20	371 653,49	1 328 561,97	52,184138	39,630302
21	371 621,12	1 328 527,99	52,183852	39,629798
22	371 604,31	1 328 497,97	52,183705	39,629355
23	371 591,83	1 328 448,11	52,183600	39,628623
24	371 578,16	1 328 436,27	52,183479	39,628447
25	371 516,44	1 328 400,40	52,182929	39,627909
26	371 473,38	1 328 357,78	52,182549	39,627276
27	371 450,09	1 328 356,85	52,182339	39,627257
28	371 417,57	1 328 347,06	52,182049	39,627106
29	371 336,10	1 328 298,54	52,181324	39,626378
30	371 299,75	1 328 260,31	52,181002	39,625811
31	371 274,09	1 328 222,25	52,180777	39,625249
32	371 246,88	1 328 162,33	52,180541	39,624367
33	371 209,39	1 328 130,42	52,180209	39,623892
34	371 174,58	1 328 109,14	52,179899	39,623573
35	371 108,17	1 328 045,62	52,179311	39,622629
36	371 094,71	1 328 027,88	52,179193	39,622367
37	371 058,11	1 328 023,26	52,178865	39,622291
38	370 985,53	1 328 001,80	52,178216	39,621960
39	370 969,48	1 328 028,56	52,178067	39,622348
40	370 950,51	1 328 046,50	52,177895	39,622606
41	370 919,27	1 328 061,67	52,177612	39,622820
42	370 891,26	1 328 065,64	52,177359	39,622872
43	370 865,33	1 328 062,63	52,177127	39,622822
44	370 841,06	1 328 053,02	52,176910	39,622676
45	370 820,10	1 328 037,46	52,176724	39,622443
46	370 807,01	1 328 022,12	52,176609	39,622216
47	370 785,54	1 328 030,91	52,176414	39,622340
48	370 768,42	1 328 034,20	52,176260	39,622384
49	370 733,78	1 328 031,72	52,175949	39,622340
50	370 712,78	1 328 024,44	52,175762	39,622229
51	370 690,57	1 328 010,77	52,175564	39,622024
52	370 617,33	1 327 944,91	52,174915	39,621044
53	370 583,53	1 327 903,87	52,174617	39,620437
54	370 553,65	1 327 924,20	52,174346	39,620727
55	370 515,29	1 327 934,39	52,174000	39,620867
56	370 491,32	1 327 933,70	52,173784	39,620852

57	370 459,58	1 327 927,17	52,173500	39,620749
58	370 430,86	1 327 914,84	52,173244	39,620562
59	370 399,27	1 327 909,42	52,172961	39,620476
60	370 373,62	1 327 896,39	52,172732	39,620279
61	370 362,57	1 327 897,36	52,172633	39,620291
62	370 278,71	1 327 925,41	52,171875	39,620682
63	370 220,48	1 327 931,55	52,171351	39,620758
64	370 186,58	1 327 928,14	52,171047	39,620701
65	370 160,34	1 327 919,11	52,170813	39,620563
66	370 124,53	1 327 899,59	52,170494	39,620269
67	370 090,36	1 327 874,30	52,170190	39,619892
68	370 066,20	1 327 844,14	52,169977	39,619445
69	370 036,44	1 327 786,87	52,169718	39,618602
70	370 027,07	1 327 779,35	52,169635	39,618490
71	369 979,25	1 327 788,06	52,169204	39,618606
72	369 943,69	1 327 786,48	52,168885	39,618575
73	369 925,30	1 327 793,85	52,168718	39,618678
74	369 892,49	1 327 800,20	52,168423	39,618764
75	369 852,25	1 327 797,40	52,168061	39,618714
76	369 827,97	1 327 787,79	52,167845	39,618568
77	369 809,34	1 327 775,45	52,167679	39,618383
78	369 791,41	1 327 756,48	52,167520	39,618102
79	369 779,34	1 327 735,62	52,167415	39,617794
80	369 709,38	1 327 717,08	52,166789	39,617507
81	369 673,29	1 327 698,00	52,166467	39,617220
82	369 649,85	1 327 678,81	52,166259	39,616934
83	369 623,41	1 327 646,74	52,166026	39,616460
84	369 568,34	1 327 557,21	52,165544	39,615139
85	369 517,23	1 327 514,64	52,165091	39,614505
86	369 496,57	1 327 487,29	52,164909	39,614101
87	369 482,74	1 327 477,79	52,164786	39,613959
88	369 458,02	1 327 472,63	52,164565	39,613878
89	369 442,10	1 327 465,51	52,164423	39,613770
90	369 411,89	1 327 440,88	52,164155	39,613404
91	369 394,06	1 327 411,08	52,163999	39,612964
92	369 387,53	1 327 372,87	52,163945	39,612404
93	369 351,31	1 327 351,14	52,163623	39,612079
94	369 324,15	1 327 324,85	52,163382	39,611688
95	369 304,99	1 327 296,71	52,163214	39,611273
96	369 284,63	1 327 283,96	52,163033	39,611082
97	369 270,29	1 327 269,81	52,162906	39,610872
98	369 254,95	1 327 245,78	52,162772	39,610517
99	369 222,97	1 327 210,59	52,162489	39,609996
100	369 195,92	1 327 143,97	52,162256	39,609016
101	369 193,36	1 327 100,76	52,162239	39,608384
102	369 200,83	1 327 075,74	52,162309	39,608021

103	369 214,51	1 327 053,51	52,162435	39,607699
104	369 219,77	1 327 048,43	52,162483	39,607626
105	369 230,46	1 327 038,13	52,162581	39,607478
106	369 237,88	1 327 030,97	52,162648	39,607375
107	369 274,49	1 327 013,13	52,162980	39,607123
108	369 291,14	1 326 986,10	52,163133	39,606731
109	369 336,52	1 326 943,19	52,163547	39,606115
110	369 381,68	1 326 891,29	52,163960	39,605367
111	369 401,06	1 326 878,14	52,164136	39,605179
112	369 421,49	1 326 869,38	52,164321	39,605055
113	369 442,86	1 326 852,58	52,164515	39,604815
114	369 475,31	1 326 840,20	52,164808	39,604641
115	369 517,08	1 326 838,05	52,165184	39,604619
116	369 554,61	1 326 848,48	52,165520	39,604780
117	369 583,47	1 326 868,84	52,165776	39,605084
118	369 598,53	1 326 857,75	52,165913	39,604925
119	369 622,49	1 326 847,39	52,166130	39,604779
120	369 660,31	1 326 843,40	52,166470	39,604730
121	369 693,99	1 326 851,87	52,166772	39,604861
122	369 716,22	1 326 865,55	52,166969	39,605066
123	369 735,83	1 326 886,08	52,167143	39,605370
124	369 750,99	1 326 917,33	52,167275	39,605830
125	369 753,78	1 326 963,73	52,167293	39,606509
126	369 739,80	1 327 001,67	52,167162	39,607060
127	369 764,67	1 327 037,55	52,167381	39,607590
128	369 772,90	1 327 068,43	52,167450	39,608043
129	369 772,32	1 327 093,23	52,167442	39,608406
130	369 786,84	1 327 114,66	52,167569	39,608722
131	369 799,05	1 327 148,11	52,167674	39,609214
132	369 885,50	1 327 212,82	52,168442	39,610179
133	369 903,92	1 327 231,54	52,168605	39,610457
134	369 949,64	1 327 238,49	52,169015	39,610568
135	369 979,69	1 327 248,31	52,169283	39,610719
136	370 007,28	1 327 263,09	52,169529	39,610941
137	370 034,38	1 327 286,09	52,169770	39,611283
138	370 079,50	1 327 340,38	52,170167	39,612087
139	370 124,63	1 327 386,39	52,170566	39,612770
140	370 134,74	1 327 393,49	52,170656	39,612876
141	370 228,78	1 327 426,54	52,171497	39,613380
142	370 282,11	1 327 454,67	52,171972	39,613803
143	370 337,57	1 327 498,42	52,172464	39,614455
144	370 370,98	1 327 546,06	52,172758	39,615159
145	370 404,24	1 327 548,67	52,173056	39,615205
146	370 453,87	1 327 568,19	52,173499	39,615501
147	370 486,41	1 327 552,04	52,173794	39,615273
148	370 520,41	1 327 545,19	52,174100	39,615180

149	370 562,34	1 327 523,72	52,174480	39,614876
150	370 603,99	1 327 515,25	52,174856	39,614762
151	370 634,43	1 327 518,52	52,175129	39,614817
152	370 664,26	1 327 531,40	52,175395	39,615012
153	370 703,06	1 327 540,88	52,175742	39,615159
154	370 732,37	1 327 541,12	52,176006	39,615169
155	370 757,76	1 327 546,36	52,176233	39,615252
156	370 781,11	1 327 558,05	52,176441	39,615428
157	370 800,04	1 327 574,76	52,176609	39,615676
158	370 843,62	1 327 578,52	52,177000	39,615741
159	370 872,01	1 327 587,39	52,177254	39,615877
160	370 896,78	1 327 599,97	52,177475	39,616067
161	370 917,78	1 327 616,30	52,177661	39,616310
162	370 933,98	1 327 636,73	52,177804	39,616613
163	370 966,04	1 327 647,93	52,178090	39,616784
164	370 988,60	1 327 664,45	52,178291	39,617030
165	371 004,81	1 327 684,91	52,178433	39,617333
166	371 024,05	1 327 728,72	52,178600	39,617978
167	371 067,20	1 327 743,41	52,178986	39,618202
168	371 106,84	1 327 769,26	52,179338	39,618589
169	371 137,03	1 327 721,60	52,179616	39,617900
170	371 150,21	1 327 710,19	52,179736	39,617736
171	371 173,18	1 327 697,77	52,179944	39,617560
172	371 201,65	1 327 691,20	52,180201	39,617470
173	371 227,24	1 327 691,99	52,180431	39,617487
174	371 251,73	1 327 699,21	52,180650	39,617599
175	371 269,35	1 327 708,94	52,180807	39,617745
176	371 299,10	1 327 740,39	52,181070	39,618211
177	371 313,05	1 327 784,23	52,181189	39,618855
178	371 310,58	1 327 819,07	52,181162	39,619364
179	371 285,74	1 327 899,36	52,180927	39,620532
180	371 308,61	1 327 923,32	52,181130	39,620887
181	371 365,34	1 327 953,09	52,181635	39,621335
182	371 413,11	1 327 995,05	52,182058	39,621960
183	371 454,56	1 328 060,04	52,182422	39,622919
184	371 468,18	1 328 098,75	52,182539	39,623488
185	371 492,54	1 328 100,56	52,182757	39,623520
186	371 524,81	1 328 107,83	52,183046	39,623634
187	371 587,73	1 328 144,46	52,183606	39,624184
188	371 611,33	1 328 166,71	52,183815	39,624514
189	371 637,15	1 328 203,93	52,184042	39,625065
190	371 660,76	1 328 211,75	52,184253	39,625184
191	371 696,08	1 328 232,57	52,184567	39,625497
192	371 770,65	1 328 293,15	52,185229	39,626399
193	371 798,34	1 328 333,79	52,185472	39,627000
194	371 815,61	1 328 382,38	52,185620	39,627714

195	371 849,70	1 328 402,04	52,185924	39,628010
196	371 882,48	1 328 376,59	52,186222	39,627645
197	371 921,28	1 328 354,33	52,186574	39,627329
198	371 943,33	1 328 346,87	52,186773	39,627225
199	371 977,49	1 328 341,52	52,187080	39,627154
200	372 019,73	1 328 347,56	52,187459	39,627252
201	372 053,62	1 328 360,91	52,187762	39,627455
202	372 084,38	1 328 379,31	52,188036	39,627731
203	372 107,57	1 328 401,90	52,188241	39,628067
204	372 135,45	1 328 445,83	52,188485	39,628716
205	372 173,85	1 328 554,50	52,188815	39,630313
206	372 181,18	1 328 684,31	52,188862	39,632213
207	372 169,82	1 328 717,13	52,188755	39,632690
208	372 143,71	1 328 746,55	52,188517	39,633114

Приложение 16
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос рек Каменка,
Ельчик, Излегоща, водохранилища
на руч. Ельчик, водохранилища на
р. Излегоща, пруда на р. Излегоща»

Местоположение береговой линии (границы водного объекта) пруда на р. Излегоща, протяженностью 6,65 км, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) пруда на р. Излегоща, протяженностью 6,65 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) пруда на р. Излегоща, протяженностью 6,65 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) пруда на р. Излегоща, протяженностью 6,65 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	372 924,97	1 332 251,17	52,195026	39,684537
2	372 918,70	1 332 234,07	52,194972	39,684286
3	372 918,16	1 332 228,86	52,194968	39,684209
4	372 920,96	1 332 222,80	52,194994	39,684121
5	372 922,90	1 332 221,09	52,195012	39,684097
6	372 927,57	1 332 218,83	52,195054	39,684065
7	372 935,06	1 332 210,97	52,195122	39,683952
8	372 937,32	1 332 207,61	52,195143	39,683903
9	372 938,47	1 332 201,15	52,195155	39,683809
10	372 935,94	1 332 181,31	52,195135	39,683518

11	372 933,13	1 332 172,90	52,195111	39,683395
12	372 929,98	1 332 150,55	52,195086	39,683067
13	372 928,25	1 332 146,90	52,195071	39,683013
14	372 925,27	1 332 143,81	52,195045	39,682967
15	372 922,62	1 332 143,03	52,195021	39,682955
16	372 921,78	1 332 140,78	52,195014	39,682922
17	372 922,47	1 332 132,46	52,195021	39,682801
18	372 921,85	1 332 129,57	52,195016	39,682758
19	372 920,65	1 332 128,33	52,195005	39,682740
20	372 918,89	1 332 127,87	52,194990	39,682733
21	372 916,67	1 332 126,39	52,194970	39,682711
22	372 916,73	1 332 122,72	52,194971	39,682657
23	372 917,63	1 332 120,21	52,194979	39,682621
24	372 923,50	1 332 113,38	52,195033	39,682522
25	372 924,78	1 332 109,24	52,195045	39,682462
26	372 928,29	1 332 085,50	52,195080	39,682116
27	372 932,15	1 332 072,78	52,195117	39,681931
28	372 935,49	1 332 066,44	52,195148	39,681839
29	372 940,78	1 332 059,74	52,195196	39,681742
30	372 941,43	1 332 057,15	52,195203	39,681704
31	372 941,06	1 332 054,75	52,195200	39,681669
32	372 939,23	1 332 052,58	52,195184	39,681637
33	372 938,56	1 332 048,95	52,195178	39,681584
34	372 939,17	1 332 046,21	52,195184	39,681544
35	372 942,45	1 332 041,97	52,195214	39,681483
36	372 943,92	1 332 035,76	52,195228	39,681392
37	372 943,28	1 332 030,04	52,195223	39,681308
38	372 942,11	1 332 027,10	52,195213	39,681265
39	372 942,22	1 332 023,95	52,195215	39,681219
40	372 944,10	1 332 019,71	52,195232	39,681158
41	372 943,64	1 332 014,86	52,195229	39,681087
42	372 937,50	1 332 009,49	52,195174	39,681007
43	372 935,72	1 332 006,14	52,195159	39,680957
44	372 935,40	1 332 004,47	52,195156	39,680933
45	372 936,11	1 332 003,11	52,195163	39,680913
46	372 937,73	1 332 002,51	52,195178	39,680904
47	372 938,64	1 332 000,74	52,195186	39,680879
48	372 938,36	1 331 998,74	52,195184	39,680850
49	372 937,01	1 331 997,95	52,195172	39,680838
50	372 934,47	1 331 997,50	52,195149	39,680830
51	372 932,90	1 331 998,30	52,195135	39,680842
52	372 932,24	1 332 000,56	52,195128	39,680875
53	372 933,89	1 332 009,23	52,195142	39,681002
54	372 935,48	1 332 011,32	52,195156	39,681033
55	372 935,91	1 332 014,15	52,195159	39,681074
56	372 933,55	1 332 018,13	52,195138	39,681132

57	372 931,11	1 332 018,34	52,195116	39,681134
58	372 929,21	1 332 016,57	52,195099	39,681108
59	372 926,94	1 332 012,12	52,195079	39,681042
60	372 922,53	1 332 006,31	52,195040	39,680956
61	372 917,50	1 332 002,88	52,194996	39,680905
62	372 915,35	1 331 999,38	52,194977	39,680853
63	372 913,71	1 331 995,11	52,194963	39,680790
64	372 911,80	1 331 986,73	52,194947	39,680667
65	372 909,86	1 331 982,26	52,194930	39,680602
66	372 906,40	1 331 979,86	52,194899	39,680566
67	372 903,76	1 331 979,46	52,194876	39,680559
68	372 901,15	1 331 980,09	52,194852	39,680568
69	372 897,18	1 331 980,40	52,194816	39,680571
70	372 891,88	1 331 980,04	52,194769	39,680565
71	372 879,92	1 331 973,88	52,194662	39,680472
72	372 875,91	1 331 974,71	52,194626	39,680483
73	372 873,76	1 331 977,67	52,194606	39,680526
74	372 871,67	1 331 979,09	52,194587	39,680546
75	372 869,81	1 331 978,90	52,194571	39,680543
76	372 868,55	1 331 977,80	52,194560	39,680527
77	372 868,03	1 331 976,14	52,194555	39,680502
78	372 870,19	1 331 973,74	52,194575	39,680468
79	372 869,97	1 331 970,48	52,194573	39,680420
80	372 868,35	1 331 968,37	52,194559	39,680389
81	372 866,19	1 331 968,17	52,194540	39,680385
82	372 863,60	1 331 969,52	52,194516	39,680404
83	372 861,49	1 331 968,44	52,194498	39,680388
84	372 857,88	1 331 963,05	52,194466	39,680308
85	372 853,91	1 331 953,64	52,194432	39,680170
86	372 849,62	1 331 949,24	52,194394	39,680104
87	372 841,87	1 331 943,96	52,194325	39,680025
88	372 833,50	1 331 936,84	52,194251	39,679919
89	372 821,37	1 331 919,89	52,194144	39,679668
90	372 815,51	1 331 907,13	52,194093	39,679480
91	372 815,40	1 331 894,99	52,194094	39,679303
92	372 821,05	1 331 883,80	52,194147	39,679141
93	372 829,21	1 331 872,19	52,194222	39,678973
94	372 837,58	1 331 858,48	52,194299	39,678774
95	372 850,77	1 331 844,04	52,194420	39,678567
96	372 867,30	1 331 828,35	52,194570	39,678341
97	372 875,62	1 331 819,35	52,194647	39,678212
98	372 883,39	1 331 806,49	52,194718	39,678025
99	372 887,44	1 331 794,83	52,194756	39,677856
100	372 892,31	1 331 764,53	52,194805	39,677414
101	372 894,00	1 331 718,78	52,194827	39,676746
102	372 890,38	1 331 696,31	52,194797	39,676416

103	372 886,06	1 331 681,19	52,194761	39,676194
104	372 888,63	1 331 659,76	52,194787	39,675881
105	372 894,56	1 331 643,49	52,194843	39,675645
106	372 900,75	1 331 633,92	52,194900	39,675506
107	372 903,26	1 331 618,20	52,194925	39,675277
108	372 907,70	1 331 600,98	52,194967	39,675026
109	372 910,54	1 331 595,06	52,194993	39,674940
110	372 911,55	1 331 587,53	52,195004	39,674831
111	372 911,82	1 331 573,97	52,195008	39,674632
112	372 916,53	1 331 563,44	52,195052	39,674480
113	372 923,04	1 331 553,21	52,195112	39,674332
114	372 930,55	1 331 543,78	52,195181	39,674196
115	372 940,55	1 331 528,10	52,195273	39,673969
116	372 946,82	1 331 522,77	52,195330	39,673892
117	372 954,73	1 331 518,89	52,195402	39,673837
118	372 962,98	1 331 517,89	52,195476	39,673825
119	372 980,04	1 331 525,12	52,195628	39,673935
120	372 983,86	1 331 524,82	52,195663	39,673931
121	372 986,11	1 331 522,66	52,195683	39,673900
122	372 987,43	1 331 518,88	52,195696	39,673845
123	372 988,33	1 331 504,41	52,195706	39,673634
124	372 990,55	1 331 490,15	52,195728	39,673426
125	372 990,41	1 331 476,78	52,195729	39,673230
126	372 994,80	1 331 456,71	52,195771	39,672938
127	372 997,03	1 331 437,42	52,195794	39,672656
128	372 996,34	1 331 421,25	52,195790	39,672420
129	372 998,05	1 331 416,40	52,195806	39,672349
130	373 017,23	1 331 389,39	52,195982	39,671959
131	373 022,06	1 331 385,47	52,196026	39,671903
132	373 024,52	1 331 382,08	52,196049	39,671854
133	373 029,62	1 331 380,04	52,196095	39,671825
134	373 033,72	1 331 376,79	52,196132	39,671779
135	373 037,28	1 331 370,20	52,196165	39,671683
136	373 043,17	1 331 353,40	52,196221	39,671439
137	373 044,87	1 331 341,33	52,196238	39,671263
138	373 044,20	1 331 325,59	52,196234	39,671033
139	373 041,73	1 331 308,89	52,196214	39,670788
140	373 037,44	1 331 295,32	52,196178	39,670588
141	373 032,06	1 331 284,96	52,196131	39,670436
142	373 025,95	1 331 275,35	52,196078	39,670294
143	373 019,89	1 331 267,77	52,196024	39,670181
144	373 013,69	1 331 257,34	52,195970	39,670027
145	373 013,75	1 331 251,13	52,195971	39,669937
146	373 021,30	1 331 229,94	52,196042	39,669629
147	373 024,22	1 331 219,36	52,196070	39,669475
148	373 030,44	1 331 205,95	52,196128	39,669280

149	373 032,84	1 331 203,71	52,196150	39,669248
150	373 035,11	1 331 203,02	52,196171	39,669238
151	373 039,37	1 331 199,44	52,196209	39,669187
152	373 042,91	1 331 189,05	52,196243	39,669036
153	373 043,05	1 331 185,46	52,196244	39,668983
154	373 042,67	1 331 182,12	52,196241	39,668934
155	373 040,55	1 331 176,93	52,196223	39,668858
156	373 035,69	1 331 168,84	52,196181	39,668739
157	373 030,20	1 331 131,62	52,196137	39,668193
158	373 027,49	1 331 120,48	52,196114	39,668030
159	373 020,74	1 331 110,95	52,196055	39,667889
160	373 016,38	1 331 108,33	52,196016	39,667849
161	373 010,48	1 331 108,30	52,195963	39,667847
162	373 004,48	1 331 110,20	52,195909	39,667874
163	372 998,55	1 331 114,81	52,195855	39,667940
164	372 988,61	1 331 143,79	52,195761	39,668361
165	372 989,33	1 331 147,27	52,195767	39,668412
166	372 991,65	1 331 150,90	52,195788	39,668466
167	372 989,19	1 331 157,96	52,195764	39,668568
168	372 989,71	1 331 161,16	52,195769	39,668615
169	372 994,87	1 331 170,20	52,195814	39,668749
170	372 995,00	1 331 173,22	52,195815	39,668793
171	372 994,00	1 331 176,58	52,195805	39,668842
172	372 990,18	1 331 181,87	52,195770	39,668918
173	372 989,11	1 331 186,54	52,195760	39,668986
174	372 989,26	1 331 190,62	52,195760	39,669046
175	372 993,26	1 331 196,03	52,195795	39,669126
176	372 993,89	1 331 199,69	52,195801	39,669180
177	372 993,41	1 331 205,25	52,195795	39,669261
178	372 990,52	1 331 217,55	52,195768	39,669440
179	372 987,13	1 331 224,46	52,195736	39,669540
180	372 983,25	1 331 226,16	52,195701	39,669564
181	372 981,16	1 331 223,17	52,195683	39,669520
182	372 982,20	1 331 214,21	52,195693	39,669389
183	372 978,74	1 331 197,29	52,195665	39,669141
184	372 975,60	1 331 191,83	52,195637	39,669060
185	372 975,31	1 331 188,93	52,195635	39,669018
186	372 976,97	1 331 178,33	52,195652	39,668863
187	372 976,45	1 331 174,34	52,195648	39,668805
188	372 970,09	1 331 165,99	52,195592	39,668681
189	372 969,36	1 331 163,96	52,195585	39,668651
190	372 969,57	1 331 149,06	52,195589	39,668434
191	372 971,81	1 331 144,33	52,195610	39,668365
192	372 971,09	1 331 142,58	52,195604	39,668339
193	372 968,58	1 331 141,28	52,195582	39,668320
194	372 967,34	1 331 132,77	52,195572	39,668195

195	372 967,45	1 331 109,05	52,195576	39,667848
196	372 967,91	1 331 105,20	52,195581	39,667792
197	372 979,23	1 331 065,13	52,195689	39,667209
198	372 979,50	1 331 061,74	52,195692	39,667159
199	372 980,51	1 331 058,99	52,195701	39,667119
200	372 983,54	1 331 054,69	52,195729	39,667057
201	372 984,77	1 331 050,55	52,195741	39,666997
202	372 984,53	1 331 048,31	52,195739	39,666964
203	372 982,14	1 331 043,53	52,195718	39,666894
204	372 982,23	1 331 042,02	52,195719	39,666872
205	372 986,50	1 331 036,44	52,195758	39,666791
206	372 986,91	1 331 026,92	52,195763	39,666652
207	372 986,19	1 331 025,13	52,195757	39,666626
208	372 982,46	1 331 023,32	52,195724	39,666598
209	372 979,43	1 331 017,24	52,195697	39,666509
210	372 976,20	1 331 014,44	52,195669	39,666467
211	372 973,47	1 331 013,01	52,195645	39,666445
212	372 971,73	1 331 008,67	52,195630	39,666381
213	372 969,29	1 331 006,47	52,195608	39,666349
214	372 965,57	1 331 005,06	52,195575	39,666327
215	372 963,95	1 330 998,67	52,195561	39,666233
216	372 962,25	1 330 996,74	52,195546	39,666205
217	372 959,40	1 330 994,18	52,195521	39,666167
218	372 956,05	1 330 993,37	52,195491	39,666154
219	372 953,33	1 330 991,29	52,195467	39,666123
220	372 951,73	1 330 988,38	52,195453	39,666080
221	372 953,02	1 330 979,99	52,195466	39,665958
222	372 951,98	1 330 978,29	52,195456	39,665933
223	372 949,42	1 330 976,58	52,195434	39,665907
224	372 946,42	1 330 972,38	52,195407	39,665845
225	372 942,40	1 330 960,45	52,195373	39,665669
226	372 941,74	1 330 954,82	52,195368	39,665587
227	372 944,33	1 330 948,66	52,195392	39,665497
228	372 945,11	1 330 941,79	52,195400	39,665397
229	372 943,38	1 330 935,77	52,195386	39,665309
230	372 940,69	1 330 930,63	52,195362	39,665233
231	372 930,35	1 330 915,78	52,195271	39,665013
232	372 928,88	1 330 910,13	52,195259	39,664930
233	372 926,43	1 330 904,74	52,195238	39,664851
234	372 923,52	1 330 901,27	52,195212	39,664800
235	372 923,37	1 330 897,16	52,195211	39,664739
236	372 924,81	1 330 895,78	52,195225	39,664720
237	372 930,01	1 330 894,55	52,195271	39,664703
238	372 935,29	1 330 891,73	52,195319	39,664663
239	372 939,06	1 330 885,18	52,195354	39,664568
240	372 939,50	1 330 877,54	52,195359	39,664456

241	372 938,12	1 330 872,42	52,195347	39,664381
242	372 936,70	1 330 870,24	52,195335	39,664349
243	372 934,48	1 330 869,05	52,195315	39,664331
244	372 931,92	1 330 869,37	52,195292	39,664335
245	372 930,11	1 330 868,46	52,195276	39,664322
246	372 929,88	1 330 866,55	52,195274	39,664293
247	372 930,55	1 330 865,40	52,195280	39,664277
248	372 933,01	1 330 864,25	52,195303	39,664261
249	372 934,80	1 330 858,92	52,195320	39,664183
250	372 935,90	1 330 841,18	52,195332	39,663924
251	372 933,09	1 330 804,08	52,195312	39,663381
252	372 929,43	1 330 794,01	52,195281	39,663233
253	372 925,16	1 330 786,90	52,195244	39,663128
254	372 923,09	1 330 784,64	52,195225	39,663094
255	372 920,87	1 330 783,54	52,195205	39,663078
256	372 919,35	1 330 780,05	52,195192	39,663026
257	372 918,11	1 330 774,19	52,195182	39,662940
258	372 918,89	1 330 766,75	52,195190	39,662832
259	372 917,85	1 330 763,17	52,195181	39,662779
260	372 915,46	1 330 761,66	52,195160	39,662756
261	372 912,97	1 330 758,27	52,195138	39,662706
262	372 912,01	1 330 749,63	52,195131	39,662580
263	372 907,66	1 330 733,58	52,195094	39,662344
264	372 905,10	1 330 726,68	52,195072	39,662242
265	372 902,85	1 330 723,53	52,195052	39,662196
266	372 902,72	1 330 714,14	52,195053	39,662059
267	372 899,88	1 330 707,50	52,195028	39,661961
268	372 898,59	1 330 702,13	52,195017	39,661882
269	372 898,73	1 330 695,51	52,195019	39,661785
270	372 900,53	1 330 686,01	52,195037	39,661647
271	372 899,70	1 330 679,90	52,195030	39,661557
272	372 895,75	1 330 667,64	52,194997	39,661377
273	372 889,06	1 330 661,46	52,194937	39,661285
274	372 880,83	1 330 656,53	52,194864	39,661211
275	372 876,90	1 330 655,33	52,194829	39,661193
276	372 871,11	1 330 654,81	52,194777	39,661184
277	372 868,80	1 330 652,97	52,194757	39,661156
278	372 865,35	1 330 651,31	52,194726	39,661131
279	372 859,38	1 330 649,73	52,194673	39,661107
280	372 848,02	1 330 649,51	52,194570	39,661101
281	372 844,21	1 330 650,55	52,194536	39,661115
282	372 840,82	1 330 650,40	52,194506	39,661112
283	372 834,20	1 330 648,55	52,194446	39,661083
284	372 830,95	1 330 649,09	52,194417	39,661090
285	372 828,77	1 330 650,60	52,194397	39,661112
286	372 827,07	1 330 653,32	52,194382	39,661151

287	372 823,60	1 330 655,25	52,194350	39,661179
288	372 821,84	1 330 657,69	52,194334	39,661214
289	372 821,46	1 330 661,37	52,194330	39,661268
290	372 820,66	1 330 662,53	52,194323	39,661284
291	372 816,72	1 330 663,16	52,194287	39,661293
292	372 814,71	1 330 664,75	52,194269	39,661315
293	372 813,57	1 330 667,30	52,194258	39,661353
294	372 814,54	1 330 674,55	52,194266	39,661459
295	372 813,92	1 330 676,07	52,194260	39,661481
296	372 811,98	1 330 676,84	52,194243	39,661492
297	372 801,94	1 330 670,87	52,194153	39,661402
298	372 799,33	1 330 665,53	52,194131	39,661323
299	372 797,37	1 330 665,31	52,194113	39,661320
300	372 795,04	1 330 666,99	52,194092	39,661344
301	372 784,20	1 330 666,59	52,193995	39,661335
302	372 779,36	1 330 664,30	52,193951	39,661301
303	372 777,20	1 330 661,72	52,193932	39,661262
304	372 776,42	1 330 658,71	52,193926	39,661218
305	372 774,36	1 330 657,28	52,193907	39,661197
306	372 771,02	1 330 657,41	52,193877	39,661198
307	372 767,31	1 330 659,68	52,193844	39,661230
308	372 760,81	1 330 660,52	52,193785	39,661241
309	372 756,56	1 330 659,94	52,193747	39,661231
310	372 754,00	1 330 657,53	52,193725	39,661196
311	372 755,00	1 330 653,75	52,193734	39,661141
312	372 763,21	1 330 647,74	52,193809	39,661055
313	372 765,83	1 330 643,94	52,193833	39,661000
314	372 768,57	1 330 637,20	52,193858	39,660902
315	372 769,16	1 330 633,19	52,193864	39,660843
316	372 768,71	1 330 630,79	52,193861	39,660808
317	372 765,72	1 330 627,00	52,193834	39,660752
318	372 765,47	1 330 624,11	52,193832	39,660710
319	372 768,75	1 330 620,38	52,193862	39,660656
320	372 769,44	1 330 617,84	52,193869	39,660619
321	372 768,58	1 330 615,12	52,193862	39,660579
322	372 763,08	1 330 612,55	52,193813	39,660540
323	372 758,42	1 330 611,24	52,193771	39,660520
324	372 755,08	1 330 606,56	52,193742	39,660451
325	372 754,64	1 330 604,36	52,193738	39,660418
326	372 756,71	1 330 596,00	52,193758	39,660297
327	372 756,23	1 330 592,01	52,193754	39,660238
328	372 753,57	1 330 588,62	52,193731	39,660188
329	372 750,96	1 330 583,44	52,193708	39,660112
330	372 748,74	1 330 577,10	52,193689	39,660018
331	372 744,97	1 330 575,21	52,193655	39,659990
332	372 741,05	1 330 575,02	52,193620	39,659986

333	372 738,43	1 330 573,92	52,193597	39,659969
334	372 735,13	1 330 566,38	52,193568	39,659858
335	372 733,56	1 330 560,04	52,193555	39,659765
336	372 733,38	1 330 553,59	52,193554	39,659671
337	372 732,26	1 330 550,26	52,193545	39,659622
338	372 729,37	1 330 547,94	52,193519	39,659587
339	372 726,77	1 330 548,07	52,193496	39,659589
340	372 724,46	1 330 546,14	52,193475	39,659560
341	372 723,61	1 330 538,89	52,193469	39,659454
342	372 725,15	1 330 533,48	52,193483	39,659375
343	372 724,44	1 330 530,22	52,193478	39,659327
344	372 720,88	1 330 526,36	52,193446	39,659270
345	372 716,85	1 330 524,22	52,193410	39,659238
346	372 710,58	1 330 513,71	52,193355	39,659082
347	372 702,92	1 330 503,54	52,193288	39,658932
348	372 693,83	1 330 495,69	52,193208	39,658815
349	372 678,60	1 330 490,71	52,193071	39,658739
350	372 657,01	1 330 485,18	52,192878	39,658653
351	372 651,98	1 330 476,44	52,192834	39,658524
352	372 654,00	1 330 419,91	52,192861	39,657698
353	372 660,97	1 330 387,79	52,192928	39,657230
354	372 669,30	1 330 378,83	52,193004	39,657101
355	372 680,95	1 330 374,40	52,193109	39,657039
356	372 816,76	1 330 354,91	52,194333	39,656786
357	372 869,66	1 330 345,67	52,194809	39,656663
358	372 876,07	1 330 343,43	52,194867	39,656632
359	372 893,83	1 330 340,70	52,195027	39,656596
360	372 900,47	1 330 341,48	52,195087	39,656609
361	372 906,15	1 330 343,88	52,195137	39,656646
362	372 914,35	1 330 348,39	52,195210	39,656714
363	372 923,99	1 330 349,79	52,195297	39,656736
364	372 931,30	1 330 348,39	52,195363	39,656718
365	372 937,52	1 330 344,97	52,195419	39,656669
366	372 940,94	1 330 339,53	52,195451	39,656590
367	372 944,91	1 330 331,14	52,195487	39,656469
368	372 947,74	1 330 330,03	52,195513	39,656453
369	372 949,70	1 330 330,65	52,195531	39,656463
370	372 951,22	1 330 334,06	52,195544	39,656513
371	372 954,69	1 330 336,62	52,195574	39,656551
372	372 966,43	1 330 337,41	52,195680	39,656565
373	372 973,31	1 330 334,68	52,195742	39,656527
374	372 977,26	1 330 334,94	52,195778	39,656532
375	372 980,06	1 330 336,69	52,195802	39,656558
376	372 984,20	1 330 345,21	52,195838	39,656684
377	372 988,09	1 330 349,02	52,195873	39,656740
378	372 992,98	1 330 353,14	52,195916	39,656802

379	372 997,26	1 330 354,30	52,195954	39,656820
380	373 001,64	1 330 354,55	52,195994	39,656824
381	373 009,53	1 330 353,77	52,196065	39,656815
382	373 029,07	1 330 353,37	52,196240	39,656814
383	373 040,86	1 330 352,29	52,196346	39,656800
384	373 052,22	1 330 349,90	52,196449	39,656768
385	373 062,48	1 330 349,73	52,196541	39,656768
386	373 073,90	1 330 350,61	52,196644	39,656784
387	373 083,49	1 330 349,47	52,196730	39,656769
388	373 090,34	1 330 350,34	52,196791	39,656784
389	373 093,96	1 330 352,41	52,196824	39,656815
390	373 097,65	1 330 359,20	52,196856	39,656915
391	373 098,91	1 330 366,21	52,196866	39,657018
392	373 096,74	1 330 373,26	52,196846	39,657120
393	373 087,77	1 330 382,71	52,196764	39,657257
394	373 085,10	1 330 388,64	52,196739	39,657342
395	373 085,94	1 330 420,63	52,196742	39,657810
396	373 086,71	1 330 427,47	52,196748	39,657911
397	373 090,06	1 330 432,87	52,196777	39,657990
398	373 089,95	1 330 435,93	52,196775	39,658035
399	373 088,33	1 330 439,10	52,196760	39,658081
400	373 082,64	1 330 442,73	52,196709	39,658133
401	373 079,16	1 330 443,72	52,196677	39,658146
402	373 074,42	1 330 443,43	52,196635	39,658141
403	373 072,37	1 330 442,08	52,196617	39,658121
404	373 069,34	1 330 441,55	52,196589	39,658112
405	373 066,84	1 330 442,82	52,196567	39,658130
406	373 059,19	1 330 448,33	52,196497	39,658209
407	373 056,96	1 330 453,80	52,196476	39,658289
408	373 058,07	1 330 456,80	52,196486	39,658333
409	373 057,39	1 330 457,59	52,196480	39,658344
410	373 055,52	1 330 457,98	52,196463	39,658349
411	373 052,76	1 330 455,97	52,196438	39,658319
412	373 050,93	1 330 455,94	52,196422	39,658318
413	373 045,95	1 330 460,22	52,196377	39,658380
414	373 042,15	1 330 464,88	52,196342	39,658447
415	373 034,30	1 330 482,97	52,196269	39,658710
416	373 031,40	1 330 495,01	52,196241	39,658885
417	373 031,53	1 330 507,83	52,196240	39,659073
418	373 034,89	1 330 529,33	52,196267	39,659388
419	373 039,59	1 330 542,89	52,196307	39,659587
420	373 043,48	1 330 546,42	52,196342	39,659640
421	373 046,56	1 330 550,70	52,196369	39,659703
422	373 048,85	1 330 561,52	52,196388	39,659862
423	373 048,29	1 330 581,94	52,196380	39,660160
424	373 052,45	1 330 592,40	52,196416	39,660314

425	373 063,59	1 330 606,59	52,196514	39,660524
426	373 069,78	1 330 626,74	52,196566	39,660820
427	373 073,59	1 330 635,42	52,196599	39,660948
428	373 077,01	1 330 640,67	52,196629	39,661026
429	373 080,89	1 330 643,62	52,196664	39,661070
430	373 085,11	1 330 645,11	52,196701	39,661093
431	373 086,22	1 330 646,07	52,196711	39,661107
432	373 085,90	1 330 648,69	52,196708	39,661145
433	373 078,85	1 330 653,66	52,196644	39,661216
434	373 074,01	1 330 656,15	52,196600	39,661251
435	373 071,52	1 330 661,09	52,196577	39,661323
436	373 070,66	1 330 673,59	52,196567	39,661506
437	373 067,73	1 330 688,34	52,196539	39,661720
438	373 063,14	1 330 701,47	52,196496	39,661912
439	373 061,62	1 330 708,52	52,196481	39,662014
440	373 063,00	1 330 743,03	52,196488	39,662519
441	373 061,77	1 330 752,53	52,196476	39,662658
442	373 059,25	1 330 758,12	52,196453	39,662739
443	373 059,46	1 330 771,10	52,196453	39,662929
444	373 063,12	1 330 780,43	52,196484	39,663066
445	373 073,67	1 330 788,09	52,196578	39,663181
446	373 082,65	1 330 789,91	52,196658	39,663209
447	373 089,94	1 330 791,99	52,196723	39,663241
448	373 096,53	1 330 795,12	52,196782	39,663289
449	373 103,55	1 330 800,51	52,196844	39,663369
450	373 103,58	1 330 801,85	52,196844	39,663389
451	373 102,32	1 330 802,40	52,196833	39,663397
452	373 087,37	1 330 799,30	52,196699	39,663348
453	373 085,20	1 330 801,30	52,196679	39,663376
454	373 085,08	1 330 804,07	52,196678	39,663417
455	373 088,13	1 330 806,23	52,196705	39,663449
456	373 091,14	1 330 805,61	52,196732	39,663441
457	373 093,52	1 330 807,04	52,196753	39,663462
458	373 094,38	1 330 809,64	52,196761	39,663500
459	373 092,86	1 330 811,21	52,196747	39,663523
460	373 089,94	1 330 812,39	52,196720	39,663540
461	373 080,99	1 330 812,71	52,196640	39,663542
462	373 078,73	1 330 813,89	52,196619	39,663559
463	373 076,89	1 330 816,09	52,196603	39,663591
464	373 075,44	1 330 819,62	52,196589	39,663642
465	373 072,76	1 330 822,24	52,196565	39,663680
466	373 064,16	1 330 824,78	52,196487	39,663715
467	373 059,60	1 330 827,56	52,196446	39,663754
468	373 053,86	1 330 837,36	52,196393	39,663896
469	373 054,05	1 330 841,12	52,196394	39,663951
470	373 056,49	1 330 846,06	52,196415	39,664024

471	373 051,90	1 330 854,30	52,196372	39,664143
472	373 051,36	1 330 866,35	52,196366	39,664319
473	373 052,15	1 330 869,52	52,196372	39,664366
474	373 054,04	1 330 870,55	52,196389	39,664382
475	373 054,85	1 330 872,99	52,196396	39,664417
476	373 052,80	1 330 879,71	52,196377	39,664515
477	373 054,99	1 330 883,84	52,196396	39,664576
478	373 057,31	1 330 886,25	52,196416	39,664612
479	373 060,45	1 330 889,06	52,196444	39,664654
480	373 065,78	1 330 891,50	52,196492	39,664691
481	373 066,71	1 330 893,29	52,196500	39,664717
482	373 064,69	1 330 899,85	52,196481	39,664812
483	373 065,89	1 330 902,93	52,196491	39,664858
484	373 068,37	1 330 905,22	52,196513	39,664892
485	373 068,56	1 330 907,42	52,196514	39,664924
486	373 066,79	1 330 908,55	52,196498	39,664940
487	373 063,41	1 330 908,61	52,196468	39,664940
488	373 061,64	1 330 909,66	52,196452	39,664955
489	373 060,17	1 330 911,84	52,196438	39,664987
490	373 058,90	1 330 918,85	52,196426	39,665089
491	373 059,34	1 330 928,35	52,196428	39,665228
492	373 063,27	1 330 949,92	52,196461	39,665544
493	373 059,79	1 330 961,41	52,196428	39,665711
494	373 059,99	1 330 971,12	52,196428	39,665853
495	373 061,54	1 330 973,34	52,196442	39,665886
496	373 065,89	1 330 975,80	52,196480	39,665923
497	373 066,28	1 330 976,94	52,196484	39,665940
498	373 063,97	1 330 985,18	52,196462	39,666060
499	373 062,34	1 330 997,42	52,196445	39,666238
500	373 063,67	1 331 006,86	52,196456	39,666377
501	373 065,45	1 331 008,75	52,196472	39,666405
502	373 067,98	1 331 009,20	52,196494	39,666412
503	373 068,72	1 331 011,84	52,196501	39,666451
504	373 067,68	1 331 013,13	52,196491	39,666469
505	373 065,94	1 331 013,48	52,196475	39,666474
506	373 065,32	1 331 014,39	52,196470	39,666487
507	373 067,70	1 331 022,90	52,196490	39,666612
508	373 067,93	1 331 024,51	52,196492	39,666636
509	373 067,01	1 331 027,00	52,196483	39,666672
510	373 068,34	1 331 031,14	52,196494	39,666733
511	373 065,18	1 331 035,54	52,196465	39,666797
512	373 064,22	1 331 039,29	52,196456	39,666851
513	373 064,40	1 331 043,06	52,196457	39,666906
514	373 069,86	1 331 050,55	52,196505	39,667017
515	373 072,86	1 331 056,97	52,196531	39,667112
516	373 075,94	1 331 066,39	52,196557	39,667250

517	373 077,97	1 331 075,91	52,196574	39,667390
518	373 079,86	1 331 079,59	52,196591	39,667444
519	373 085,19	1 331 081,87	52,196638	39,667479
520	373 087,56	1 331 082,12	52,196660	39,667483
521	373 088,84	1 331 083,37	52,196671	39,667502
522	373 088,22	1 331 085,29	52,196665	39,667530
523	373 084,46	1 331 089,40	52,196631	39,667589
524	373 083,70	1 331 092,39	52,196623	39,667632
525	373 085,69	1 331 097,26	52,196640	39,667704
526	373 092,40	1 331 104,29	52,196700	39,667808
527	373 104,18	1 331 107,36	52,196805	39,667856
528	373 105,99	1 331 108,89	52,196821	39,667879
529	373 106,14	1 331 110,52	52,196822	39,667903
530	373 103,39	1 331 113,83	52,196797	39,667950
531	373 103,11	1 331 116,53	52,196794	39,667990
532	373 105,49	1 331 120,53	52,196815	39,668049
533	373 112,61	1 331 127,68	52,196878	39,668155
534	373 115,24	1 331 133,92	52,196901	39,668247
535	373 117,08	1 331 142,06	52,196916	39,668366
536	373 117,16	1 331 146,46	52,196916	39,668431
537	373 114,84	1 331 163,97	52,196893	39,668686
538	373 115,39	1 331 168,13	52,196897	39,668747
539	373 118,03	1 331 170,21	52,196920	39,668778
540	373 118,50	1 331 171,71	52,196924	39,668800
541	373 117,55	1 331 175,73	52,196915	39,668859
542	373 116,28	1 331 177,59	52,196904	39,668886
543	373 113,78	1 331 179,10	52,196881	39,668907
544	373 112,46	1 331 180,71	52,196869	39,668931
545	373 111,89	1 331 185,45	52,196863	39,669000
546	373 112,36	1 331 201,21	52,196865	39,669230
547	373 110,88	1 331 203,15	52,196851	39,669258
548	373 106,34	1 331 204,98	52,196810	39,669284
549	373 104,86	1 331 206,35	52,196797	39,669304
550	373 102,55	1 331 211,98	52,196775	39,669385
551	373 094,96	1 331 218,51	52,196706	39,669479
552	373 093,20	1 331 225,73	52,196689	39,669584
553	373 095,53	1 331 238,34	52,196708	39,669769
554	373 101,66	1 331 249,59	52,196762	39,669935
555	373 105,48	1 331 254,43	52,196795	39,670007
556	373 111,99	1 331 258,65	52,196853	39,670070
557	373 115,64	1 331 263,16	52,196885	39,670137
558	373 116,29	1 331 272,95	52,196890	39,670280
559	373 115,16	1 331 303,50	52,196875	39,670727
560	373 115,98	1 331 308,35	52,196882	39,670798
561	373 117,69	1 331 310,81	52,196897	39,670834
562	373 121,07	1 331 313,29	52,196927	39,670871

563	373 121,98	1 331 316,78	52,196934	39,670922
564	373 121,04	1 331 319,45	52,196925	39,670961
565	373 114,40	1 331 326,21	52,196865	39,671059
566	373 099,03	1 331 359,94	52,196722	39,671548
567	373 098,77	1 331 364,43	52,196719	39,671614
568	373 100,38	1 331 368,16	52,196733	39,671669
569	373 098,95	1 331 370,47	52,196720	39,671702
570	373 096,44	1 331 371,33	52,196697	39,671714
571	373 094,70	1 331 374,22	52,196681	39,671756
572	373 092,37	1 331 390,83	52,196657	39,671998
573	373 088,72	1 331 407,14	52,196622	39,672236
574	373 087,92	1 331 417,76	52,196613	39,672391
575	373 085,60	1 331 425,48	52,196591	39,672503
576	373 084,66	1 331 432,19	52,196582	39,672601
577	373 087,72	1 331 455,49	52,196606	39,672942
578	373 086,61	1 331 459,34	52,196595	39,672998
579	373 079,43	1 331 466,12	52,196530	39,673096
580	373 073,37	1 331 476,63	52,196474	39,673248
581	373 069,44	1 331 495,31	52,196436	39,673520
582	373 062,48	1 331 517,38	52,196370	39,673841
583	373 058,11	1 331 524,31	52,196330	39,673942
584	373 052,73	1 331 529,14	52,196281	39,674011
585	373 050,94	1 331 533,82	52,196264	39,674079
586	373 050,32	1 331 540,61	52,196257	39,674178
587	373 046,77	1 331 548,09	52,196224	39,674287
588	373 042,94	1 331 552,89	52,196189	39,674356
589	373 039,22	1 331 554,59	52,196156	39,674380
590	373 036,62	1 331 559,77	52,196132	39,674455
591	373 034,89	1 331 582,99	52,196113	39,674794
592	373 035,59	1 331 596,37	52,196117	39,674990
593	373 034,29	1 331 601,04	52,196104	39,675058
594	373 027,08	1 331 613,33	52,196038	39,675236
595	373 026,27	1 331 621,38	52,196029	39,675353
596	373 021,72	1 331 629,09	52,195987	39,675465
597	373 014,57	1 331 647,54	52,195920	39,675733
598	373 014,40	1 331 651,87	52,195918	39,675796
599	373 017,08	1 331 654,32	52,195942	39,675833
600	373 017,31	1 331 655,70	52,195944	39,675853
601	373 016,19	1 331 657,11	52,195934	39,675873
602	373 011,78	1 331 656,49	52,195894	39,675863
603	373 009,52	1 331 657,50	52,195874	39,675877
604	373 000,27	1 331 676,96	52,195788	39,676160
605	372 993,54	1 331 688,42	52,195725	39,676326
606	372 990,46	1 331 699,25	52,195696	39,676483
607	372 990,39	1 331 705,13	52,195695	39,676569
608	372 992,81	1 331 713,58	52,195715	39,676693

609	372 992,90	1 331 718,97	52,195715	39,676772
610	372 991,35	1 331 723,57	52,195701	39,676839
611	372 988,76	1 331 724,92	52,195677	39,676858
612	372 985,51	1 331 724,97	52,195648	39,676858
613	372 980,06	1 331 730,61	52,195598	39,676939
614	372 976,14	1 331 739,82	52,195561	39,677073
615	372 974,31	1 331 747,32	52,195544	39,677182
616	372 973,06	1 331 755,43	52,195531	39,677300
617	372 974,79	1 331 761,77	52,195546	39,677393
618	372 976,88	1 331 763,86	52,195565	39,677425
619	372 977,30	1 331 765,83	52,195568	39,677453
620	372 975,66	1 331 770,00	52,195553	39,677514
621	372 975,10	1 331 775,72	52,195547	39,677598
622	372 975,99	1 331 790,00	52,195553	39,677807
623	372 980,17	1 331 796,46	52,195589	39,677902
624	372 982,25	1 331 804,35	52,195607	39,678018
625	372 981,05	1 331 810,33	52,195595	39,678105
626	372 978,72	1 331 812,49	52,195574	39,678136
627	372 974,74	1 331 812,96	52,195538	39,678142
628	372 973,82	1 331 816,49	52,195529	39,678193
629	372 973,97	1 331 820,65	52,195530	39,678254
630	372 976,50	1 331 830,98	52,195551	39,678406
631	372 975,74	1 331 834,42	52,195544	39,678456
632	372 968,30	1 331 849,97	52,195475	39,678682
633	372 967,71	1 331 853,82	52,195469	39,678738
634	372 968,48	1 331 885,28	52,195471	39,679198
635	372 968,91	1 331 889,36	52,195474	39,679258
636	372 970,49	1 331 891,29	52,195488	39,679286
637	372 978,45	1 331 894,92	52,195559	39,679341
638	372 983,99	1 331 900,05	52,195608	39,679418
639	372 988,10	1 331 907,33	52,195644	39,679525
640	372 988,52	1 331 912,96	52,195647	39,679607
641	372 986,82	1 331 918,29	52,195631	39,679685
642	372 982,63	1 331 921,30	52,195593	39,679728
643	372 976,45	1 331 921,81	52,195537	39,679734
644	372 970,58	1 331 921,18	52,195485	39,679723
645	372 966,38	1 331 918,88	52,195447	39,679689
646	372 960,74	1 331 917,09	52,195397	39,679661
647	372 953,56	1 331 916,39	52,195332	39,679649
648	372 945,86	1 331 913,74	52,195264	39,679609
649	372 938,83	1 331 912,55	52,195201	39,679589
650	372 925,60	1 331 915,30	52,195081	39,679627
651	372 921,56	1 331 912,27	52,195046	39,679581
652	372 920,36	1 331 908,61	52,195035	39,679527
653	372 921,90	1 331 902,79	52,195050	39,679443
654	372 922,43	1 331 895,43	52,195056	39,679335

655	372 925,95	1 331 877,09	52,195090	39,679068
656	372 925,62	1 331 872,03	52,195088	39,678994
657	372 923,12	1 331 868,56	52,195066	39,678942
658	372 912,63	1 331 869,06	52,194972	39,678947
659	372 908,49	1 331 870,35	52,194934	39,678965
660	372 904,63	1 331 873,19	52,194899	39,679006
661	372 888,19	1 331 888,49	52,194749	39,679225
662	372 880,51	1 331 891,96	52,194680	39,679274
663	372 877,82	1 331 891,84	52,194656	39,679272
664	372 876,07	1 331 889,75	52,194640	39,679241
665	372 876,03	1 331 887,05	52,194640	39,679202
666	372 882,33	1 331 879,36	52,194698	39,679090
667	372 887,07	1 331 874,95	52,194741	39,679027
668	372 911,42	1 331 855,28	52,194963	39,678745
669	372 918,85	1 331 851,48	52,195030	39,678692
670	372 925,19	1 331 845,91	52,195088	39,678612
671	372 928,87	1 331 841,76	52,195122	39,678552
672	372 931,77	1 331 839,84	52,195148	39,678525
673	372 933,27	1 331 837,12	52,195162	39,678485
674	372 932,82	1 331 834,19	52,195158	39,678442
675	372 925,68	1 331 823,80	52,195096	39,678289
676	372 921,60	1 331 813,75	52,195061	39,678141
677	372 920,97	1 331 808,00	52,195056	39,678056
678	372 922,02	1 331 793,93	52,195067	39,677851
679	372 920,76	1 331 788,17	52,195057	39,677767
680	372 918,36	1 331 784,30	52,195036	39,677709
681	372 913,12	1 331 782,52	52,194989	39,677682
682	372 907,68	1 331 783,78	52,194940	39,677699
683	372 903,29	1 331 791,10	52,194899	39,677805
684	372 899,46	1 331 802,85	52,194863	39,677976
685	372 890,48	1 331 821,45	52,194780	39,678246
686	372 863,50	1 331 854,89	52,194532	39,678728
687	372 851,47	1 331 865,70	52,194423	39,678883
688	372 842,73	1 331 879,07	52,194342	39,679077
689	372 837,10	1 331 893,37	52,194289	39,679284
690	372 834,34	1 331 903,26	52,194263	39,679428
691	372 836,85	1 331 913,62	52,194284	39,679580
692	372 845,30	1 331 927,61	52,194358	39,679787
693	372 854,97	1 331 939,78	52,194443	39,679967
694	372 861,93	1 331 946,96	52,194505	39,680074
695	372 866,26	1 331 952,98	52,194543	39,680163
696	372 874,57	1 331 960,09	52,194616	39,680269
697	372 879,62	1 331 962,73	52,194661	39,680309
698	372 890,80	1 331 967,48	52,194761	39,680381
699	372 896,93	1 331 969,42	52,194816	39,680411
700	372 903,44	1 331 970,69	52,194874	39,680431

701	372 906,14	1 331 970,94	52,194898	39,680435
702	372 908,89	1 331 969,71	52,194923	39,680418
703	372 910,55	1 331 966,75	52,194939	39,680375
704	372 912,89	1 331 960,42	52,194961	39,680283
705	372 914,97	1 331 958,14	52,194980	39,680250
706	372 918,61	1 331 956,77	52,195012	39,680231
707	372 923,01	1 331 956,87	52,195052	39,680234
708	372 933,81	1 331 960,03	52,195149	39,680283
709	372 938,51	1 331 960,94	52,195191	39,680297
710	372 942,13	1 331 960,80	52,195223	39,680296
711	372 943,73	1 331 961,22	52,195238	39,680302
712	372 944,36	1 331 962,68	52,195243	39,680324
713	372 940,49	1 331 969,44	52,195207	39,680422
714	372 940,18	1 331 973,32	52,195204	39,680478
715	372 941,30	1 331 974,49	52,195214	39,680496
716	372 943,34	1 331 974,57	52,195232	39,680497
717	372 947,04	1 331 976,84	52,195265	39,680531
718	372 956,71	1 331 990,15	52,195350	39,680728
719	372 968,97	1 332 012,40	52,195457	39,681057
720	372 971,98	1 332 027,13	52,195482	39,681273
721	372 972,38	1 332 041,66	52,195483	39,681485
722	372 968,24	1 332 057,08	52,195444	39,681710
723	372 952,64	1 332 088,77	52,195299	39,682169
724	372 948,83	1 332 098,99	52,195263	39,682318
725	372 943,47	1 332 105,91	52,195214	39,682418
726	372 940,10	1 332 108,49	52,195183	39,682455
727	372 938,92	1 332 111,21	52,195172	39,682494
728	372 938,93	1 332 116,84	52,195171	39,682576
729	372 940,28	1 332 124,82	52,195182	39,682693
730	372 939,69	1 332 138,46	52,195175	39,682893
731	372 938,27	1 332 145,67	52,195161	39,682998
732	372 935,72	1 332 149,14	52,195138	39,683048
733	372 935,21	1 332 154,03	52,195132	39,683119
734	372 936,67	1 332 166,15	52,195144	39,683297
735	372 943,11	1 332 180,74	52,195199	39,683512
736	372 944,59	1 332 187,11	52,195212	39,683605
737	372 945,60	1 332 194,65	52,195220	39,683716
738	372 944,12	1 332 201,26	52,195205	39,683812
739	372 941,00	1 332 209,29	52,195176	39,683929
740	372 938,10	1 332 213,59	52,195149	39,683991
741	372 927,83	1 332 224,88	52,195055	39,684153
742	372 925,79	1 332 229,86	52,195036	39,684226
743	372 924,52	1 332 241,27	52,195023	39,684392
744	372 927,04	1 332 251,19	52,195045	39,684538
745	372 915,74	1 331 751,92	52,195017	39,677235
746	372 913,12	1 331 749,20	52,194994	39,677195

747	372 912,81	1 331 744,81	52,194992	39,677131
748	372 912,39	1 331 735,39	52,194989	39,676993
749	372 914,59	1 331 722,83	52,195011	39,676810
750	372 913,86	1 331 716,45	52,195005	39,676716
751	372 903,29	1 331 693,02	52,194914	39,676371
752	372 902,14	1 331 687,05	52,194904	39,676284
753	372 902,14	1 331 682,13	52,194905	39,676212
754	372 905,17	1 331 672,82	52,194934	39,676076
755	372 909,78	1 331 664,35	52,194976	39,675953
756	372 914,48	1 331 645,73	52,195021	39,675682
757	372 911,45	1 331 641,85	52,194995	39,675625
758	372 910,61	1 331 635,79	52,194988	39,675536
759	372 914,90	1 331 627,42	52,195028	39,675415
760	372 919,40	1 331 622,39	52,195069	39,675342
761	372 923,90	1 331 611,41	52,195111	39,675183
762	372 931,75	1 331 576,88	52,195187	39,674680
763	372 931,43	1 331 570,71	52,195185	39,674590
764	372 933,42	1 331 563,80	52,195204	39,674489
765	372 935,83	1 331 561,40	52,195226	39,674454
766	372 940,64	1 331 560,25	52,195269	39,674439
767	372 946,29	1 331 552,19	52,195321	39,674322
768	372 948,91	1 331 551,67	52,195345	39,674315
769	372 950,74	1 331 553,24	52,195361	39,674339
770	372 951,99	1 331 556,43	52,195372	39,674386
771	372 952,57	1 331 566,42	52,195375	39,674532
772	372 951,63	1 331 573,85	52,195366	39,674640
773	372 948,49	1 331 578,56	52,195337	39,674708
774	372 939,80	1 331 586,51	52,195258	39,674823
775	372 935,93	1 331 593,41	52,195222	39,674923
776	372 927,46	1 331 633,27	52,195140	39,675503
777	372 922,33	1 331 651,17	52,195091	39,675764
778	372 916,47	1 331 665,08	52,195036	39,675966
779	372 916,47	1 331 671,36	52,195036	39,676058
780	372 918,46	1 331 674,50	52,195053	39,676104
781	372 920,97	1 331 673,56	52,195076	39,676091
782	372 922,85	1 331 669,79	52,195093	39,676036
783	372 938,02	1 331 634,74	52,195235	39,675527
784	372 944,09	1 331 605,34	52,195293	39,675099
785	372 947,55	1 331 598,12	52,195326	39,674994
786	372 958,74	1 331 583,26	52,195428	39,674780
787	372 963,87	1 331 578,97	52,195475	39,674718
788	372 966,90	1 331 577,30	52,195503	39,674694
789	372 975,90	1 331 575,31	52,195584	39,674668
790	372 980,50	1 331 576,05	52,195625	39,674679
791	372 985,73	1 331 585,67	52,195670	39,674821
792	372 986,99	1 331 591,42	52,195681	39,674906

793	372 986,36	1 331 605,86	52,195673	39,675117
794	372 983,43	1 331 622,81	52,195644	39,675364
795	372 978,83	1 331 634,32	52,195601	39,675531
796	372 961,04	1 331 671,78	52,195436	39,676074
797	372 946,39	1 331 700,03	52,195300	39,676484
798	372 921,81	1 331 736,64	52,195074	39,677013
799	372 918,36	1 331 750,35	52,195041	39,677213

Приложение 17
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Каменка, Ельчик,
Излегоща, водохранилища на руч.
Ельчик, водохранилища на
р. Излегоща, пруда на р. Излегоща»

Граница водоохранной зоны пруда на р. Излегоща, протяженностью 5,23 км, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны пруда на р. Излегоща, протяженностью 5,23 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны пруда на р. Излегоща, протяженностью 5,23 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны пруда на р. Излегоща, протяженностью 5,23 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	372 851,64	1 332 318,67	52,194357	39,685506
2	372 849,43	1 332 316,72	52,194337	39,685477
3	372 835,04	1 332 294,93	52,194211	39,685155
4	372 822,35	1 332 260,85	52,194102	39,684654
5	372 818,17	1 332 230,52	52,194069	39,684209
6	372 821,14	1 332 204,58	52,194100	39,683831
7	372 830,14	1 332 180,90	52,194184	39,683487
8	372 818,48	1 332 145,39	52,194085	39,682965
9	372 817,11	1 332 113,99	52,194077	39,682505
10	372 829,43	1 332 070,38	52,194194	39,681871
11	372 797,69	1 332 048,37	52,193912	39,681541

12	372 735,59	1 331 971,32	52,193366	39,680400
13	372 719,35	1 331 934,60	52,193225	39,679859
14	372 715,40	1 331 895,86	52,193196	39,679291
15	372 720,88	1 331 862,34	52,193250	39,678803
16	372 733,63	1 331 835,23	52,193368	39,678409
17	372 759,93	1 331 795,47	52,193611	39,677834
18	372 791,33	1 331 762,57	52,193898	39,677361
19	372 793,70	1 331 724,96	52,193924	39,676812
20	372 786,76	1 331 669,24	52,193870	39,675995
21	372 791,62	1 331 635,46	52,193919	39,675503
22	372 805,17	1 331 598,81	52,194046	39,674970
23	372 817,29	1 331 541,31	52,194164	39,674132
24	372 829,12	1 331 514,87	52,194274	39,673748
25	372 859,44	1 331 469,60	52,194553	39,673094
26	372 896,47	1 331 436,41	52,194890	39,672618
27	372 897,58	1 331 405,50	52,194905	39,672166
28	372 903,75	1 331 383,08	52,194964	39,671840
29	372 939,24	1 331 326,81	52,195291	39,671025
30	372 928,53	1 331 309,81	52,195197	39,670774
31	372 899,15	1 331 280,41	52,194938	39,670337
32	372 882,97	1 331 242,15	52,194798	39,669774
33	372 869,89	1 331 174,31	52,194690	39,668779
34	372 867,35	1 331 134,40	52,194673	39,668195
35	372 868,63	1 331 093,15	52,194691	39,667592
36	372 877,72	1 331 056,81	52,194778	39,667063
37	372 858,33	1 331 024,11	52,194608	39,666580
38	372 842,05	1 330 962,53	52,194471	39,665676
39	372 825,33	1 330 920,24	52,194327	39,665054
40	372 823,61	1 330 890,07	52,194316	39,664612
41	372 835,07	1 330 834,94	52,194427	39,663809
42	372 814,70	1 330 776,76	52,194253	39,662953
43	372 787,66	1 330 773,84	52,194010	39,662904
44	372 763,37	1 330 764,28	52,193793	39,662758
45	372 723,89	1 330 754,45	52,193440	39,662606
46	372 700,54	1 330 742,78	52,193232	39,662429
47	372 678,44	1 330 723,05	52,193036	39,662136
48	372 664,06	1 330 701,26	52,192910	39,661814
49	372 655,80	1 330 676,49	52,192839	39,661449
50	372 657,24	1 330 632,29	52,192859	39,660803
51	372 631,10	1 330 581,81	52,192631	39,660059
52	372 593,98	1 330 562,82	52,192301	39,659773
53	372 571,22	1 330 536,58	52,192100	39,659384
54	372 555,81	1 330 503,89	52,191966	39,658902
55	372 552,04	1 330 472,88	52,191937	39,658448
56	372 554,46	1 330 410,22	52,191968	39,657532
57	372 566,45	1 330 355,11	52,192083	39,656730

58	372 583,33	1 330 324,75	52,192240	39,656290
59	372 617,90	1 330 293,04	52,192555	39,655834
60	372 662,00	1 330 276,20	52,192953	39,655599
61	372 801,06	1 330 256,13	52,194206	39,655338
62	372 843,68	1 330 248,29	52,194590	39,655233
63	372 852,31	1 330 246,70	52,194668	39,655212
64	372 878,63	1 330 241,86	52,194905	39,655148
65	372 901,56	1 330 241,05	52,195111	39,655141
66	372 937,41	1 330 230,56	52,195435	39,654996
67	372 954,84	1 330 230,28	52,195591	39,654996
68	373 001,58	1 330 237,94	52,196010	39,655119
69	373 033,11	1 330 251,76	52,196292	39,655329
70	373 088,98	1 330 249,62	52,196794	39,655311
71	373 123,02	1 330 255,82	52,197099	39,655409
72	373 150,45	1 330 269,88	52,197343	39,655622
73	373 169,52	1 330 286,89	52,197512	39,655875
74	373 193,82	1 330 331,76	52,197724	39,656537
75	373 198,66	1 330 373,31	52,197761	39,657145
76	373 188,20	1 330 413,67	52,197661	39,657733
77	373 186,96	1 330 460,24	52,197644	39,658414
78	373 171,17	1 330 495,13	52,197497	39,658920
79	373 142,62	1 330 523,03	52,197236	39,659321
80	373 148,48	1 330 553,80	52,197284	39,659772
81	373 176,16	1 330 602,34	52,197526	39,660489
82	373 185,69	1 330 635,74	52,197607	39,660979
83	373 182,90	1 330 673,00	52,197576	39,661524
84	373 162,63	1 330 719,78	52,197387	39,662203
85	373 189,34	1 330 749,10	52,197623	39,662638
86	373 203,03	1 330 790,17	52,197740	39,663242
87	373 202,33	1 330 817,62	52,197730	39,663643
88	373 194,89	1 330 842,64	52,197659	39,664007
89	373 181,22	1 330 864,88	52,197533	39,664329
90	373 165,75	1 330 880,06	52,197392	39,664547
91	373 168,32	1 330 914,51	52,197410	39,665052
92	373 163,07	1 330 951,35	52,197357	39,665589
93	373 168,00	1 331 022,47	52,197391	39,666630
94	373 195,93	1 331 065,15	52,197636	39,667261
95	373 216,56	1 331 131,71	52,197811	39,668239
96	373 218,26	1 331 178,80	52,197820	39,668928
97	373 208,90	1 331 227,08	52,197728	39,669632
98	373 221,45	1 331 306,43	52,197830	39,670795
99	373 218,99	1 331 341,08	52,197802	39,671301
100	373 199,42	1 331 381,49	52,197621	39,671887
101	373 189,92	1 331 412,62	52,197531	39,672340
102	373 187,48	1 331 462,57	52,197501	39,673070
103	373 181,13	1 331 492,00	52,197440	39,673499

104	373 135,56	1 331 594,00	52,197015	39,674979
105	373 131,91	1 331 623,31	52,196978	39,675407
106	373 111,84	1 331 688,36	52,196788	39,676353
107	373 092,79	1 331 721,32	52,196612	39,676831
108	373 089,99	1 331 742,93	52,196584	39,677146
109	373 077,66	1 331 773,95	52,196469	39,677596
110	373 082,01	1 331 811,42	52,196502	39,678145
111	373 073,56	1 331 855,27	52,196420	39,678784
112	373 086,29	1 331 888,34	52,196529	39,679271
113	373 088,28	1 331 920,03	52,196542	39,679735
114	373 081,35	1 331 950,94	52,196476	39,680185
115	373 064,08	1 331 981,75	52,196316	39,680631
116	373 071,39	1 332 016,21	52,196376	39,681137
117	373 072,14	1 332 048,73	52,196378	39,681613
118	373 062,77	1 332 089,73	52,196288	39,682210
119	373 039,67	1 332 140,86	52,196073	39,682952
120	373 045,60	1 332 193,00	52,196118	39,683716
121	373 040,34	1 332 228,54	52,196066	39,684234
122	373 018,37	1 332 291,95	52,195859	39,685156
123	372 998,92	1 332 320,72	52,195680	39,685572
124	372 985,75	1 332 332,15	52,195560	39,685736
125	372 962,80	1 332 344,58	52,195352	39,685912
126	372 937,41	1 332 350,66	52,195123	39,685995
127	372 916,70	1 332 350,84	52,194937	39,685992
128	372 892,33	1 332 345,70	52,194718	39,685911
129	372 868,97	1 332 334,03	52,194510	39,685735
130	372 854,24	1 332 320,97	52,194380	39,685541

Приложение 18
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос рек Каменка, Ельчик,
Излегоща, водохранилища на руч.
Ельчик, водохранилища на
р. Излегоща, пруда на р. Излегоща»

Граница прибрежной защитной полосы пруда на р. Излегоща, протяженностью 5,04 км, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы пруда на р. Излегоща, протяженностью 5,04 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы пруда на р. Излегоща, протяженностью 5,04 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы пруда на р. Излегоща, протяженностью 5,04 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты (МСК-48, зона 1)		Координаты (СК WGS-84)	
	X	Y	широта	долгота
(1)	(2)	(3)	(4)	(5)
1	372 895,61	1 332 277,34	52,194758	39,684913
2	372 892,59	1 332 274,66	52,194731	39,684873
3	372 878,37	1 332 233,02	52,194610	39,684260
4	372 881,84	1 332 212,10	52,194644	39,683955
5	372 896,79	1 332 190,81	52,194782	39,683648
6	372 876,67	1 332 125,72	52,194611	39,682691
7	372 899,00	1 332 042,73	52,194824	39,681483
8	372 880,01	1 332 018,19	52,194656	39,681120
9	372 860,09	1 332 017,71	52,194478	39,681108
10	372 844,61	1 332 009,97	52,194340	39,680991

11	372 820,76	1 331 977,98	52,194130	39,680518
12	372 803,29	1 331 963,06	52,193975	39,680295
13	372 778,15	1 331 921,43	52,193756	39,679681
14	372 775,51	1 331 892,01	52,193736	39,679250
15	372 785,34	1 331 865,78	52,193829	39,678869
16	372 804,91	1 331 835,40	52,194009	39,678429
17	372 843,49	1 331 795,18	52,194361	39,677850
18	372 848,50	1 331 785,02	52,194408	39,677703
19	372 853,88	1 331 721,25	52,194466	39,676772
20	372 846,34	1 331 676,41	52,194405	39,676115
21	372 849,83	1 331 650,04	52,194440	39,675730
22	372 871,68	1 331 583,72	52,194646	39,674765
23	372 874,01	1 331 560,91	52,194670	39,674432
24	372 911,80	1 331 500,28	52,195019	39,673555
25	372 926,25	1 331 488,46	52,195150	39,673386
26	372 950,42	1 331 479,11	52,195369	39,673255
27	372 958,53	1 331 408,18	52,195452	39,672220
28	372 984,62	1 331 366,22	52,195693	39,671612
29	373 002,39	1 331 348,81	52,195855	39,671362
30	373 002,63	1 331 317,91	52,195862	39,670910
31	372 974,46	1 331 265,15	52,195616	39,670132
32	372 955,43	1 331 254,90	52,195447	39,669978
33	372 941,88	1 331 230,76	52,195329	39,669622
34	372 929,57	1 331 168,10	52,195227	39,668702
35	372 927,34	1 331 132,60	52,195213	39,668183
36	372 928,41	1 331 098,90	52,195227	39,667690
37	372 942,45	1 331 038,21	52,195362	39,666806
38	372 915,42	1 331 005,17	52,195124	39,666317
39	372 903,12	1 330 968,03	52,195019	39,665771
40	372 902,73	1 330 946,11	52,195019	39,665450
41	372 885,05	1 330 912,25	52,194865	39,664951
42	372 883,86	1 330 890,86	52,194857	39,664638
43	372 895,41	1 330 846,39	52,194968	39,663990
44	372 893,64	1 330 812,80	52,194957	39,663499
45	372 881,98	1 330 794,34	52,194855	39,663226
46	372 864,38	1 330 734,51	52,194705	39,662347
47	372 858,84	1 330 692,85	52,194661	39,661737
48	372 851,64	1 330 689,82	52,194597	39,661691
49	372 834,48	1 330 710,38	52,194440	39,661987
50	372 822,95	1 330 715,30	52,194336	39,662057
51	372 809,14	1 330 716,74	52,194211	39,662074
52	372 783,76	1 330 706,60	52,193985	39,661920
53	372 743,49	1 330 697,74	52,193624	39,661781
54	372 729,18	1 330 689,10	52,193497	39,661651
55	372 719,68	1 330 678,09	52,193413	39,661488
56	372 714,21	1 330 661,66	52,193366	39,661246

57	372 722,76	1 330 630,13	52,193448	39,660788
58	372 714,71	1 330 606,09	52,193379	39,660434
59	372 704,11	1 330 594,48	52,193286	39,660262
60	372 688,48	1 330 563,64	52,193150	39,659807
61	372 684,38	1 330 547,60	52,193115	39,659572
62	372 673,49	1 330 531,07	52,193020	39,659327
63	372 643,94	1 330 522,99	52,192755	39,659202
64	372 629,19	1 330 513,92	52,192624	39,659066
65	372 615,85	1 330 493,62	52,192507	39,658766
66	372 612,00	1 330 475,02	52,192475	39,658493
67	372 614,49	1 330 413,60	52,192507	39,657596
68	372 623,16	1 330 374,71	52,192590	39,657030
69	372 629,91	1 330 362,57	52,192653	39,656854
70	372 648,74	1 330 344,52	52,192824	39,656594
71	372 673,37	1 330 335,12	52,193047	39,656463
72	372 810,48	1 330 315,40	52,194282	39,656207
73	372 887,75	1 330 301,16	52,194978	39,656017
74	372 915,27	1 330 304,33	52,195225	39,656070
75	372 927,28	1 330 295,23	52,195334	39,655939
76	372 943,61	1 330 290,24	52,195482	39,655870
77	372 990,33	1 330 297,14	52,195901	39,655982
78	373 012,76	1 330 313,69	52,196100	39,656230
79	373 061,83	1 330 309,73	52,196541	39,656183
80	373 103,42	1 330 312,53	52,196914	39,656234
81	373 124,19	1 330 326,20	52,197099	39,656439
82	373 136,93	1 330 351,62	52,197210	39,656814
83	373 137,88	1 330 375,25	52,197215	39,657159
84	373 125,45	1 330 401,13	52,197099	39,657535
85	373 130,06	1 330 432,22	52,197136	39,657990
86	373 126,76	1 330 451,60	52,197104	39,658273
87	373 112,24	1 330 471,16	52,196971	39,658556
88	373 088,69	1 330 482,53	52,196757	39,658716
89	373 072,95	1 330 494,40	52,196614	39,658886
90	373 071,50	1 330 504,53	52,196600	39,659034
91	373 074,36	1 330 521,04	52,196623	39,659276
92	373 085,69	1 330 542,40	52,196722	39,659591
93	373 088,54	1 330 573,59	52,196743	39,660048
94	373 099,57	1 330 589,10	52,196840	39,660277
95	373 106,99	1 330 611,65	52,196903	39,660609
96	373 120,54	1 330 625,51	52,197023	39,660814
97	373 126,01	1 330 641,94	52,197069	39,661056
98	373 123,70	1 330 661,76	52,197046	39,661345
99	373 110,06	1 330 680,51	52,196920	39,661616
100	373 101,80	1 330 712,10	52,196842	39,662076
101	373 101,93	1 330 753,85	52,196837	39,662686
102	373 131,38	1 330 771,76	52,197099	39,662955

103	373 143,34	1 330 796,37	52,197203	39,663318
104	373 142,38	1 330 811,58	52,197192	39,663540
105	373 134,63	1 330 827,07	52,197120	39,663765
106	373 116,33	1 330 843,60	52,196953	39,664002
107	373 095,42	1 330 855,16	52,196763	39,664166
108	373 093,24	1 330 861,80	52,196743	39,664263
109	373 104,07	1 330 878,99	52,196838	39,664517
110	373 108,41	1 330 903,82	52,196873	39,664881
111	373 100,55	1 330 931,38	52,196798	39,665282
112	373 107,87	1 331 037,44	52,196849	39,666835
113	373 128,00	1 331 075,27	52,197024	39,667393
114	373 141,97	1 331 091,39	52,197147	39,667632
115	373 156,87	1 331 137,92	52,197274	39,668315
116	373 158,01	1 331 178,01	52,197278	39,668902
117	373 150,16	1 331 214,27	52,197203	39,669430
118	373 140,20	1 331 230,32	52,197111	39,669663
119	373 154,92	1 331 255,57	52,197239	39,670035
120	373 155,58	1 331 293,09	52,197240	39,670584
121	373 161,98	1 331 316,13	52,197294	39,670922
122	373 157,54	1 331 335,83	52,197251	39,671209
123	373 140,28	1 331 365,88	52,197092	39,671645
124	373 132,58	1 331 392,11	52,197018	39,672026
125	373 125,11	1 331 433,00	52,196945	39,672623
126	373 124,42	1 331 472,41	52,196933	39,673199
127	373 111,17	1 331 491,18	52,196811	39,673470
128	373 099,00	1 331 533,69	52,196696	39,674089
129	373 075,51	1 331 576,22	52,196479	39,674705
130	373 074,12	1 331 607,14	52,196461	39,675157
131	373 056,80	1 331 649,25	52,196300	39,675768
132	373 055,12	1 331 668,76	52,196282	39,676053
133	373 031,37	1 331 703,00	52,196063	39,676548
134	373 030,80	1 331 731,77	52,196054	39,676968
135	373 015,90	1 331 755,10	52,195916	39,677306
136	373 015,46	1 331 777,71	52,195909	39,677636
137	373 022,15	1 331 807,18	52,195965	39,678069
138	373 008,07	1 331 867,83	52,195829	39,678952
139	373 025,46	1 331 893,03	52,195982	39,679325
140	373 028,42	1 331 915,79	52,196005	39,679658
141	373 015,57	1 331 946,11	52,195885	39,680099
142	373 000,13	1 331 957,27	52,195745	39,680258
143	372 985,15	1 331 961,23	52,195610	39,680312
144	373 006,33	1 331 998,10	52,195794	39,680857
145	373 012,38	1 332 041,00	52,195842	39,681485
146	373 006,05	1 332 070,14	52,195781	39,681910
147	372 980,26	1 332 123,73	52,195542	39,682687
148	372 976,51	1 332 157,33	52,195503	39,683178

149	372 985,25	1 332 189,34	52,195577	39,683648
150	372 983,16	1 332 209,99	52,195555	39,683949
151	372 966,03	1 332 242,35	52,195396	39,684418
152	372 965,85	1 332 260,90	52,195392	39,684689
153	372 958,11	1 332 276,39	52,195320	39,684914
154	372 941,35	1 332 288,55	52,195167	39,685088
155	372 921,66	1 332 291,04	52,194990	39,685119
156	372 906,88	1 332 286,55	52,194858	39,685050