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2	7494890.40	4832562.50
3	7494841.07	4832596.23
4	7494894.58	4832571.59
5	7494832.62	4832586.41
6	7494857.71	4832574.05
7	7494561.25	4833316.71
8	7494559.84	4833297.22
9	7494547.78	4833255.74
10	7494527.60	4833219.49
11	7494518.39	4833181.79
12	7494517.31	4833158.62
13	7494510.84	4833136.74
14	7494472.24	4833054.67
15	7494446.90	4833005.33
16	7494427.35	4832965.81
17	7494394.12	4832902.13
18	7494346.22	4832805.74
19	7494348.90	4832798.84
20	7494371.11	4832790.29
21	7494398.91	4832780.88
22	7494436.03	4832767.44
23	7494451.23	4832761.57
24	7494488.70	4832748.08
25	7494518.10	4832736.51
26	7494523.83	4832738.04
27	7494532.11	4832748.39
28	7494549.37	4832766.48
29	7494566.91	4832784.20
30	7494584.44	4832798.98
31	7494599.28	4832810.03
32	7494620.91	4832823.73
33	7494642.26	4832838.39
34	7494660.02	4832857.27
35	7494670.26	4832873.05
36	7494679.88	4832893.50
37	7494700.33	4832942.54
38	7494696.84	4832963.49
39	7494673.91	4832989.39
40	7494669.62	4832994.83
41	7494657.32	4833012.46
42	7494654.67	4833039.79
43	7494663.00	4833058.67
44	7494673.25	4833081.83
45	7494679.22	4833093.56
46	7494698.20	4833126.21
47	7494715.21	4833156.35
48	7494713.80	4833158.84
49	7494715.88	4833162.73
50	7494727.13	4833156.73
51	7494725.05	4833152.83
52	7494722.16	4833152.40
53	7494705.14	4833122.24
54	7494686.14	4833089.54
55	7494680.56	4833078.59
56	7494670.31	4833055.43
57	7494661.99	4833036.56
58	7494663.88	4833017.04
59	7494676.18	4832999.41
60	7494679.90	4832994.69
61	7494702.83	4832968.79
62	7494707.71	4832939.46
63	7494687.20	4832890.25
64	7494677.26	4832869.16
65	7494666.58	4832852.68
66	7494652.01	4832836.39
67	7494651.22	4832830.07
68	7494659.46	4832817.09
69	7494666.01	4832805.19
70	7494678.33	4832796.85
71	7494698.15	4832792.54
72	7494722.40	4832787.75
73	7494749.46	4832775.29
74	7494795.91	4832746.56
75	7494853.43	4832709.89
76	7494860.57	4832710.40
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78	7494879.23	4832727.91
79	7494893.55	4832747.22
80	7494898.36	4832765.29
81	7494898.04	4832781.90
82	7494907.35	4832802.71
83	7494914.74	4832810.17
84	7494913.98	4832814.90
85	7494914.01	4832817.74
86	7494915.44	4832819.14
87	7494918.27	4832819.11
88	7494921.80	4832819.07
89	7494924.63	4832819.04
90	7494926.38	4832817.25
91	7494926.47	4832814.89
92	7494910.91	4832799.20
93	7494903.04	4832781.68
94	7494903.37	4832765.38
95	7494897.96	4832744.86
96	7494882.72	4832724.33
97	7494866.48	4832708.70
98	7494866.15	4832708.38
99	7494867.17	4832707.28
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101	7494827.68	4832663.62
102	7494815.46	4832644.36
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104	7494795.14	4832624.27
105	7494796.00	4832615.77
106	7494801.76	4832613.02
107	7494827.34	4832601.48
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109	7494845.49	4832624.26
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112	7494956.08	4832722.63
113	7494846.01	4832697.84
114	7494842.72	4832694.65
115	7494821.00	4832668.03
116	7494808.80	4832648.78
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118	7494782.86	4832625.03
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120	7494770.62	4832627.88
121	7494720.95	4832652.29
122	7494677.82	4832672.90
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124	7494615.15	4832698.35
125	7494594.18	4832706.81
126	7494573.28	4832715.25
127	7494535.71	4832729.65
128	7494533.60	4832737.44
129	7494538.24	4832743.25
130	7494555.00	4832760.79
131	7494572.63	4832778.61
132	7494589.08	4832792.46
133	7494604.09	4832803.63
134	7494624.59	4832816.63
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138	7494659.18	4832801.01
139	7494676.20	4832789.14
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141	7494719.95	4832780.13
142	7494745.24	4832768.50
143	7494791.66	4832739.78
144	7494845.21	4832705.64
145	7494451.97	4833424.32
146	7494370.35	4833413.94
147	7494366.03	4833408.26
148	7494368.80	4833388.19
149	7494372.38	4833364.29
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151	7494377.16	4833339.56
152	7494377.08	4833314.11
153	7494376.72	4833311.92
154	7494370.36	4833289.41
155	7494366.49	4833279.95
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157	7494360.67	4833219.90
158	7494360.58	4833213.97
159	7494332.60	4833167.44
160	7494310.13	4833155.09
161	7494288.56	4833143.60
162	7494260.01	4833117.09
163	7494252.63	4833105.40
164	7494248.19	4833097.62
165	7494236.35	4833074.53
166	7494222.35	4833050.13
167	7494211.33	4833033.24
168	7494193.16	4833008.43
169	7494179.58	4832991.94
170	7494170.06	4832980.33
171	7494157.55	4832967.51
172	7494138.84	4832951.37
173	7494132.07	4832944.93
174	7494112.91	4832924.85
175	7494092.40	4832901.60
176	7494093.75	4832896.75
177	7494123.10	4832887.56
178	7494177.29	4832868.47
179	7494222.21	4832850.44
180	7494246.55	4832841.32
181	7494277.67	4832828.36
182	7494318.31	4832810.63
183	7494332.03	4832805.34
184	7494338.31	4832807.79
185	7494386.99	4832905.76
186	7494420.21	4832969.43
187	7494439.76	4833008.93
188	7494465.06	4833058.20
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190	7494509.39	4833159.70
191	7494510.39	4833181.55
192	7494520.58	4833223.33
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194	7494551.86	4833297.76
195	7494553.28	4833317.29
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207	7493938.13	4833268.23
208	7493955.79	4833287.44
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212	7493987.82	4833373.17
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214	7494011.06	4833414.50
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221	7494135.28	4833520.46
222	7494135.74	4833521.12
223	7494136.42	4833522.11
224	7494137.10	4833523.14
225	7494143.25	4833524.97
226	7494147.15	4833523.29
227	7494162.81	4833517.96
228	7494187.17	4833511.75
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232	7494267.21	4833504.69
233	7494284.19	4833503.74
234	7494324.44	4833485.35
235	7494334.08	4833475.39
236	7494343.19	4833464.18
237	7494351.06	4833445.88
238	7494355.78	4833420.75
239	7494357.91	4833408.54
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241	7494364.50	4833362.94
242	7494369.17	4833338.82
243	7494369.26	4833338.31
244	7494369.18	4833315.41
245	7494368.82	4833313.22
246	7494362.95	4833292.44
247	7494359.08	4833282.98
248	7494352.83	4833251.61
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253	7494284.80	4833150.67
254	7494253.24	4833121.37
255	7494245.86	4833109.67
256	7494241.07	4833101.27
257	7494229.32	4833078.35
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262	7494163.87	4832985.40
263	7494152.33	4832973.57
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266	7494107.02	4832930.26
267	7494082.81	4832902.82
268	7494077.71	4832901.32
269	7494039.97	4832911.96
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271	7493969.94	4832930.27
272	7493924.30	4832942.03
273	7493897.68	4832949.89
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275	7493784.54	4832983.17
276	7493848.75	4834259.02
277	7493834.48	4834214.16
278	7493823.23	4834187.56
279	7493808.05	4834171.86
280	7493796.52	4834151.00
281	7493795.21	4834141.08
282	7493795.69	4834124.65
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287	7493787.77	4833959.53
288	7493772.71	4833942.11
289	7493772.58	4833935.73
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292	7493798.71	4833833.83
293	7493799.66	4833832.70
294	7493817.62	4833787.06
295	7493820.53	4833765.06
296	7493843.90	4833727.41
297	7493860.02	4833716.00
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324	7493672.45	4833383.92
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328	7493634.43	4833230.81
329	7493628.27	4833198.06
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343	7493753.16	4832993.29
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354	7493933.83	4833274.98
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362	7494024.90	4833429.23
363	7494044.59	4833442.88
364	7494060.47	4833467.36
365	7494085.72	4833490.53
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367	7494118.73	4833514.92
368	7494128.70	4833525.02
369	7494129.02	4833525.50
370	7494127.37	4833532.60
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373	7494074.56	4833576.96
374	7494034.87	4833620.18
375	7494031.86	4833623.32
376	7494016.65	4833639.15
377	7493998.66	4833650.22
378	7493939.75	4833668.27
379	7493908.79	4833680.54
380	7493855.39	4833709.47
381	7493839.28	4833720.88
382	7493812.61	4833763.92
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390	7493649.18	4833441.17
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392	7493613.67	4833449.18
393	7493590.21	4833453.84
394	7493581.10	4833456.61
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396	7493562.35	4833479.21
397	7493565.64	4833500.21
398	7493567.47	4833503.03
399	7493580.98	4833518.11
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403	7493658.17	4833604.46
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407	7493698.42	4833735.28
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419	7493553.53	4833939.59
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532	7493602.22	4833056.31
533	7493608.10	4833072.61
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1518	7493708.56	4832231.15
1519	7493729.83	4832240.99
1520	7493755.48	4832251.86
1521	7493783.83	4832269.43
1522	7493812.71	4832294.33
1523	7493862.08	4832337.23
1524	7493893.14	4832371.54
1525	7493914.89	4832397.29
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1527	7493950.24	4832425.61
1528	7493976.19	4832437.93
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1562	7493013.63	4831810.83
1563	7493014.91	4831830.13
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1571	7492973.26	4831983.67
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1585	7493202.58	4832007.82
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1588	7493136.57	4832096.63
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1594	7493158.20	4832239.45
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1616	7493144.51	4832262.73
1617	7493091.54	4832232.00
1618	7493014.68	4832187.23
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1925	7492649.47	4832354.88
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1997	7492384.65	4832536.14
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2004	7492442.53	4832518.12
2005	7492446.03	4832514.66
2006	7492447.31	4832504.66
2007	7492438.55	4832490.65
2008	7492374.06	4832479.72
2009	7492766.87	4832566.04
2010	7492763.22	4832551.98
2011	7492754.18	4832509.33
2012	7492746.91	4832485.82
2013	7492740.99	4832463.77
2014	7492734.04	4832431.95
2015	7492733.93	4832431.51
2016	7492727.20	4832402.62
2017	7492720.05	4832399.30
2018	7492713.64	4832402.58
2019	7492707.50	4832405.38
2020	7492696.80	4832414.39
2021	7492694.57	4832417.52
2022	7492685.74	4832426.08
2023	7492673.66	4832434.14
2024	7492660.38	4832439.89
2025	7492649.10	4832443.93
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2028	7492627.59	4832452.82
2029	7492619.55	4832457.16
2030	7492611.28	4832461.74
2031	7492602.65	4832467.55
2032	7492590.99	4832476.72
2033	7492584.11	4832482.25
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2036	7492559.45	4832502.83
2037	7492554.29	4832507.71
2038	7492545.36	4832515.45
2039	7492540.04	4832519.55
2040	7492534.95	4832522.84
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2043	7492513.58	4832528.85
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2047	7492465.79	4832525.47
2048	7492457.30	4832525.18
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2058	7492372.78	4832552.44
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2060	7492354.17	4832561.17
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2063	7492322.91	4832571.38
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2068	7492308.04	4832665.91
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2070	7492315.89	4832708.20
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2072	7492304.36	4832738.35
2073	7492303.68	4832745.10
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2078	7492429.66	4832714.84
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2085	7492167.74	4832398.37
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2087	7492194.65	4832433.21
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2089	7492233.09	4832428.57
2090	7492242.42	4832425.78
2091	7492248.26	4832428.20
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2093	7492258.19	4832447.04
2094	7492262.88	4832457.53
2095	7492268.33	4832469.40
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2098	7492285.10	4832509.36
2099	7492289.27	4832520.38
2100	7492294.60	4832531.34
2101	7492299.51	4832542.61
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2103	7492307.55	4832559.43
2104	7492310.77	4832563.75
2105	7492311.17	4832569.09
2106	7492302.71	4832584.95
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2109	7492300.18	4832667.47
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2111	7492308.09	4832709.97
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2116	7492165.99	4832514.28
2117	7492112.04	4832421.84
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2119	7492055.15	4832358.32
2120	7492056.28	4832352.80
2121	7492057.97	4832340.27
2122	7492059.13	4832328.06
2123	7492058.85	4832314.68
2124	7492057.84	4832305.99
2125	7492055.85	4832295.32
2126	7492053.65	4832284.06
2127	7492053.51	4832282.69
2128	7492054.56	4832272.65
2129	7492054.80	4832271.91
2130	7492056.50	4832267.84
2131	7492061.21	4832258.87
2132	7492066.42	4832249.52
2133	7492071.28	4832237.51
2134	7492077.15	4832221.42
2135	7492079.60	4832208.03
2136	7492081.94	4832191.71
2137	7492082.38	4832184.26
2138	7492081.13	4832167.79
2139	7492080.48	4832154.53
2140	7492080.37	4832140.67
2141	7492081.27	4832124.81
2142	7492081.92	4832112.35
2143	7492081.76	4832098.69
2144	7492080.99	4832090.23
2145	7492079.68	4832080.05
2146	7492077.78	4832070.38
2147	7492077.43	4832068.65
2148	7492080.85	4832062.90
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2151	7492143.71	4832068.33
2152	7492147.92	4832082.13
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2154	7492147.74	4832095.41
2155	7492147.61	4832102.11
2156	7492148.97	4832114.04
2157	7492149.19	4832115.44
2158	7492152.03	4832124.34
2159	7492153.64	4832127.55
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2162	7492165.85	4832149.88
2163	7492170.33	4832162.99
2164	7492172.20	4832172.08
2165	7492173.27	4832182.63
2166	7492175.88	4832203.08
2167	7492178.08	4832213.57
2168	7492179.97	4832219.61
2169	7492183.96	4832231.95
2170	7492189.31	4832246.41

2171	7492193.14	4832273.56
2172	7492190.55	4832289.34
2173	7492190.18	4832314.07
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2175	7492195.01	4832336.50
2176	7492202.20	4832355.97
2177	7492209.32	4832370.35
2178	7492214.16	4832380.95
2179	7492218.25	4832389.04
2180	7492222.47	4832395.75
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2182	7492236.26	4832409.57
2183	7492240.73	4832414.57
2184	7492237.87	4832421.92
2185	7492231.91	4832423.70
2186	7492216.41	4832425.81
2187	7492194.05	4832428.24
2188	7492180.57	4832419.97
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2190	7492164.81	4832376.98
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2194	7492157.03	4832382.61
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2204	7491999.90	4832507.23
2205	7491998.21	4832515.54
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2207	7491992.73	4832538.03
2208	7491991.41	4832544.11
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2212	7491970.76	4832580.75
2213	7491961.64	4832612.60
2214	7491962.34	4832618.83
2215	7491964.10	4832635.37
2216	7491965.36	4832643.43
2217	7491967.44	4832653.82
2218	7491968.39	4832661.56
2219	7491969.34	4832671.60
2220	7491969.75	4832685.09
2221	7491967.70	4832700.64
2222	7491965.74	4832715.51
2223	7491963.70	4832728.80
2224	7491961.71	4832745.97
2225	7491958.42	4832748.65
2226	7491957.98	4832753.04
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2228	7491971.11	4832749.94
2229	7491969.53	4832748.00
2230	7491971.63	4832729.86
2231	7491973.66	4832716.64
2232	7491974.84	4832707.66
2233	7491979.28	4832705.44
2234	7491992.91	4832713.08
2235	7492016.59	4832723.26
2236	7492023.08	4832725.27
2237	7492040.75	4832728.97
2238	7492058.14	4832736.46
2239	7492069.33	4832744.24
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2242	7492109.76	4832775.11
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2244	7492131.17	4832777.91
2245	7492137.30	4832776.95
2246	7492140.08	4832776.05
2247	7492143.59	4832778.10
2248	7492146.23	4832779.12
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2253	7492150.36	4832767.45
2254	7492147.72	4832766.43
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2262	7492060.99	4832732.35
2263	7492041.78	4832724.07
2264	7492024.34	4832720.42
2265	7492018.07	4832718.48
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2267	7491979.08	4832699.59
2268	7491976.57	4832694.57
2269	7491977.76	4832685.49
2270	7491977.33	4832671.10
2271	7491976.34	4832660.70
2272	7491975.34	4832652.55
2273	7491973.23	4832642.03
2274	7491972.04	4832634.34
2275	7491970.29	4832617.96
2276	7491969.60	4832611.81
2277	7491977.22	4832585.46
2278	7491981.58	4832579.28
2279	7491988.77	4832567.30
2280	7491995.24	4832556.49
2281	7491999.10	4832546.40
2282	7492000.57	4832539.65
2283	7492002.50	4832529.87
2284	7492005.99	4832517.42
2285	7492007.65	4832509.27
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2291	7492032.69	4832431.58
2292	7492037.69	4832420.44
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2294	7492043.08	4832401.15
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2296	7492047.42	4832385.38
2297	7492049.05	4832380.76
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2331	7491747.42	4832726.03
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2361	7492042.37	4832375.52
2362	7492042.11	4832376.38
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2475	7492343.14	4833497.94
2476	7492622.77	4833335.93
2477	7492632.24	4833350.96
2478	7492628.97	4833377.54
2479	7492617.92	4833388.90
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2484	7492654.36	4833995.43
2485	7492676.35	4834066.43
2486	7492709.92	4834156.84
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2490	7492774.56	4834264.05
2491	7492723.81	4834151.15
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2493	7492668.84	4833991.45
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2495	7491982.70	4833676.88
2496	7492034.24	4833656.81
2497	7492769.50	4833369.64
2498	7492804.39	4833355.06
2499	7492832.99	4833343.75
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2501	7492982.30	4833285.01
2502	7493043.22	4833261.32
2503	7493106.29	4833236.60
2504	7493197.42	4833200.90
2505	7493251.09	4833179.82
2506	7493305.54	4833158.39
2507	7493372.67	4833131.90
2508	7493432.68	4833108.46
2509	7493507.35	4833079.43
2510	7493569.12	4833055.15
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2512	7493669.60	4833015.67
2513	7493718.31	4832996.90
2514	7493760.98	4832982.11
2515	7493782.20	4832975.52
2516	7493814.87	4832965.74
2517	7493932.07	4832901.56
2518	7493678.37	4833000.06
2519	7493327.14	4833135.50
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2521	7492814.75	4833335.84
2522	7491823.22	4833721.68
2523	7491428.54	4833852.23
2524	7491397.40	4833773.44
2525	7491389.51	4833748.57
2526	7491381.65	4833721.62
2527	7491366.44	4833685.19
2528	7491346.88	4833644.23
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2530	7491316.87	4833580.54
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2532	7491304.80	4833558.71
2533	7491306.11	4833552.11
2534	7491306.70	4833551.67
2535	7491323.20	4833539.49
2536	7491337.21	4833526.10
2537	7491355.68	4833506.67
2538	7491392.33	4833471.13
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2547	7491331.68	4833341.67
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2555	7491527.11	4833200.47
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2558	7491584.45	4833228.86
2559	7491612.11	4833244.48
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2562	7491660.71	4833255.56
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2568	7491776.40	4833216.93
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2587	7491943.32	4833252.16
2588	7491946.59	4833251.47
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2593	7492009.07	4833233.26
2594	7492011.05	4833233.52
2595	7492018.04	4833236.19
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2981	7491315.46	4832517.23
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2983	7491356.76	4832537.65
2984	7491372.05	4832543.74
2985	7491389.21	4832555.15
2986	7491397.20	4832563.28
2987	7491411.91	4832578.07
2988	7491429.07	4832595.49
2989	7491445.42	4832610.97
2990	7491458.76	4832625.99
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2992	7491497.31	4832692.46
2993	7491507.85	4832713.05
2994	7491512.37	4832733.22
2995	7491527.09	4832755.28
2996	7491542.19	4832765.36
2997	7491566.30	4832787.71
2998	7491590.32	4832806.34
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3006	7491700.34	4832912.59
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3008	7491729.86	4832936.32
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3011	7491747.39	4832964.05
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3013	7491759.08	4832944.38
3014	7491759.47	4832924.44
3015	7491739.97	4832830.13
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3018	7491723.24	4832786.60
3019	7491721.53	4832779.52
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3022	7491742.94	4832711.36
3023	7491749.36	4832690.85
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3473	7489852.38	4830125.65
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3475	7489872.24	4830187.49
3476	7489886.75	4830250.30
3477	7489922.87	4830353.53
3478	7489934.04	4830373.92
3479	7489949.37	4830395.50
3480	7490054.71	4830049.79
3481	7490056.28	4830046.95
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3483	7490085.64	4830075.46
3484	7490096.92	4830111.46
3485	7490119.97	4830141.73
3486	7490141.87	4830176.68
3487	7490158.29	4830210.88
3488	7490174.43	4830237.87
3489	7490197.69	4830284.53
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3491	7490225.24	4830333.71
3492	7490226.04	4830337.11
3493	7490226.66	4830341.06
3494	7490221.37	4830346.63
3495	7490216.21	4830346.29
3496	7490212.18	4830346.02
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3507	7489979.52	4830430.18
3508	7489973.33	4830427.20
3509	7489973.20	4830426.84
3510	7489971.40	4830415.94
3511	7489971.65	4830413.76
3512	7489975.98	4830394.77
3513	7489978.16	4830373.33
3514	7489978.16	4830373.21
3515	7489977.67	4830350.94
3516	7489976.60	4830337.25
3517	7489974.59	4830306.39
3518	7489968.92	4830267.41
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3520	7489968.04	4830249.15
3521	7489968.14	4830245.84
3522	7489970.69	4830237.80
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3524	7489990.40	4830195.32
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3560	7490322.04	4830373.74
3561	7490307.10	4830366.15
3562	7490286.60	4830355.53
3563	7490264.90	4830349.48
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3565	7490236.89	4830343.26
3566	7490235.01	4830331.53
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3568	7490206.75	4830280.30
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3582	7490169.10	4829906.27
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3969	7490922.17	4829925.68
3970	7490921.41	4829924.40
3971	7490920.98	4829924.65
3972	7490914.87	4829914.39
3973	7490907.71	4829896.03
3974	7490902.08	4829869.63
3975	7490900.33	4829852.57
3976	7490902.07	4829826.03
3977	7490903.27	4829820.55
3978	7490899.92	4829783.46
3979	7490884.57	4829748.59
3980	7490877.62	4829725.74
3981	7490876.82	4829721.20
3982	7490872.94	4829698.93
3983	7490867.86	4829682.51
3984	7490853.29	4829648.89
3985	7490840.67	4829612.68
3986	7490834.56	4829600.69
3987	7490815.95	4829575.67
3988	7490811.41	4829566.78
3989	7490803.67	4829542.24
3990	7490798.14	4829528.92
3991	7490791.70	4829516.80
3992	7490788.86	4829512.46
3993	7490782.06	4829496.90
3994	7490778.97	4829476.14
3995	7490777.88	4829463.92
3996	7490779.85	4829452.42
3997	7490785.71	4829439.64
3998	7490788.25	4829411.66
3999	7490785.24	4829404.04
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4001	7490776.47	4829392.87
4002	7490772.40	4829388.12
4003	7490761.13	4829373.31
4004	7490749.66	4829360.05
4005	7490741.88	4829347.91
4006	7490733.05	4829330.91
4007	7490727.91	4829322.95
4008	7490720.12	4829313.08
4009	7490702.51	4829297.63
4010	7490681.42	4829284.07
4011	7490674.18	4829279.09
4012	7490643.79	4829251.10
4013	7490613.94	4829226.28
4014	7490601.00	4829211.33
4015	7490597.25	4829204.09
4016	7490589.94	4829191.42
4017	7490579.36	4829176.05
4018	7490572.61	4829164.16
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4021	7490552.95	4829116.16
4022	7490543.65	4829080.79
4023	7490533.20	4829061.02
4024	7490516.18	4829040.08
4025	7490500.20	4829025.02
4026	7490494.69	4829016.66
4027	7490490.39	4829005.47
4028	7490486.04	4828989.09
4029	7490480.76	4828963.39
4030	7490480.01	4828958.70

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4039	7490426.18	4828741.89
4040	7490423.73	4828732.67
4041	7490423.29	4828718.23
4042	7490423.93	4828711.95
4043	7490423.09	4828700.71
4044	7490417.04	4828680.87
4045	7490411.57	4828668.05
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4047	7490386.43	4828629.16
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4057	7490242.25	4828497.69
4058	7490216.73	4828481.62
4059	7490182.62	4828467.23
4060	7490163.35	4828458.34
4061	7490140.64	4828444.45
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4063	7490066.44	4828423.14
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4069	7490857.93	4830201.96
4070	7490860.97	4830199.04
4071	7490853.79	4830189.83
4072	7490832.16	4830156.59
4073	7490819.80	4830137.70
4074	7490810.09	4830123.90
4075	7490807.35	4830125.97
4076	7490823.36	4830150.45
4077	7490807.44	4830159.82
4078	7490800.37	4830157.61
4079	7490787.48	4830129.75
4080	7490780.01	4830124.08
4081	7490777.57	4830123.69
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4083	7490774.47	4830111.58
4084	7490775.66	4830105.98
4085	7490785.07	4830070.16
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4087	7490787.58	4830047.94
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4089	7490795.38	4830042.70
4090	7490807.32	4830064.32
4091	7490827.65	4830098.34
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4095	7490770.21	4830132.17
4096	7490775.71	4830128.96
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4098	7490783.18	4830134.12
4099	7490784.97	4830137.45
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4103	7490807.31	4830171.22
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4106	7490828.81	4830158.77
4107	7490850.53	4830192.16
4108	7490855.60	4830198.66
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4114	7490840.37	4830236.20
4115	7490834.38	4830238.15
4116	7490829.64	4830238.97
4117	7490822.45	4830240.22
4118	7490814.93	4830240.63
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4122	7490771.47	4830233.45
4123	7490760.56	4830228.59
4124	7490743.23	4830218.65
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4127	7490762.31	4830149.94
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4137	7490828.76	4830392.83
4138	7490816.92	4830394.15
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4145	7490701.80	4830431.59
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4155	7490528.49	4830449.98
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4161	7490586.86	4830355.97
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4165	7490642.48	4830318.98
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4167	7490665.89	4830298.65
4168	7490675.14	4830286.74
4169	7490685.47	4830271.83
4170	7490687.47	4830268.74
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4174	7490756.93	4830235.73
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4177	7490793.53	4830247.61
4178	7490802.41	4830248.63
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4186	7490873.46	4830228.83
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4204	7490903.01	4830387.11
4205	7490892.92	4830373.90
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4207	7490881.84	4830359.66
4208	7490881.71	4830359.49
4209	7490880.23	4830357.66
4210	7490877.09	4830353.79
4211	7490871.28	4830359.57
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4214	7490882.30	4830375.16
4215	7490776.70	4830058.02
4216	7490776.42	4830061.29
4217	7490775.38	4830067.69
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4219	7490764.60	4830109.97
4220	7490762.76	4830121.28
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4222	7490760.82	4830128.73
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4224	7490754.18	4830144.00
4225	7490753.72	4830144.83
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4230	7490490.61	4830486.54
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4234	7490540.72	4830461.45
4235	7490560.31	4830463.69
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4237	7490599.19	4830466.56
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4239	7490638.25	4830465.90
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4241	7490671.01	4830456.59
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4244	7490729.47	4830429.90
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4256	7490798.37	4830475.82
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4275	7490784.82	4830607.57
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4278	7490773.82	4830608.82
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4284	7490735.08	4830638.34
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4288	7490663.06	4830615.06
4289	7490627.87	4830620.56
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4291	7490600.23	4830625.36
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4293	7490574.89	4830589.43
4294	7490543.83	4830547.09
4295	7490517.27	4830523.24
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4315	7490842.73	4830573.38
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4320	7490822.84	4830603.12
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4471	7490984.51	4830320.50
4472	7491022.10	4830350.92
4473	7491090.23	4830403.79
4474	7491133.23	4830441.05
4475	7491148.26	4830454.13
4476	7491154.84	4830454.11
4477	7491240.87	4830378.42
4478	7491241.52	4830371.61
4479	7491214.79	4830336.93
4480	7491221.12	4830332.05
4481	7491247.10	4830365.75
4482	7491254.39	4830366.43
4483	7491280.17	4830343.43
4484	7491290.65	4830334.58
4485	7491294.40	4830316.45
4486	7491292.95	4830313.53
4487	7491289.55	4830307.33
4488	7491275.10	4830283.81
4489	7491250.86	4830572.99
4490	7491211.30	4830609.61
4491	7491202.30	4830617.53
4492	7491194.28	4830619.92
4493	7491193.87	4830619.86
4494	7491188.07	4830616.89
4495	7491180.29	4830608.79
4496	7491167.86	4830597.09
4497	7491149.43	4830579.76
4498	7491138.72	4830567.86
4499	7491132.06	4830560.47
4500	7491116.03	4830547.64
4501	7491100.92	4830536.86
4502	7491089.94	4830529.64
4503	7491089.41	4830521.68
4504	7491100.66	4830511.96
4505	7491120.26	4830495.18
4506	7491138.62	4830478.64
4507	7491145.83	4830473.19
4508	7491152.13	4830473.40
4509	7491157.66	4830478.22
4510	7491168.65	4830487.78
4511	7491178.54	4830496.38
4512	7491181.47	4830499.15
4513	7491186.03	4830503.50
4514	7491190.86	4830508.10
4515	7491196.78	4830513.73
4516	7491203.68	4830520.30
4517	7491211.22	4830527.47
4518	7491219.04	4830534.99
4519	7491226.87	4830542.52
4520	7491234.37	4830549.73
4521	7491241.22	4830556.32
4522	7491247.08	4830561.96
4523	7491250.94	4830565.73
4524	7491190.34	4830634.60
4525	7491188.62	4830636.48
4526	7491186.19	4830639.53
4527	7491183.32	4830643.13
4528	7491179.21	4830648.18
4529	7491174.64	4830653.80
4530	7491171.79	4830657.39
4531	7491168.05	4830662.15
4532	7491163.81	4830667.51
4533	7491152.71	4830659.83
4534	7491133.61	4830650.31
4535	7491122.60	4830646.67
4536	7491101.73	4830640.75
4537	7491095.12	4830638.87
4538	7491074.28	4830631.96
4539	7491061.93	4830627.72
4540	7491059.57	4830622.32
4541	7491066.80	4830606.00
4542	7491068.49	4830602.61
4543	7491078.79	4830581.53
4544	7491090.12	4830555.16
4545	7491093.39	4830547.33
4546	7491099.41	4830545.61
4547	7491111.20	4830554.03
4548	7491126.56	4830566.31
4549	7491132.78	4830573.22
4550	7491143.71	4830585.36
4551	7491162.38	4830602.92
4552	7491174.66	4830614.47
4553	7491182.30	4830622.43
4554	7491192.51	4830632.01
4555	7491358.40	4830699.19
4556	7491345.54	4830697.57
4557	7491329.94	4830695.09
4558	7491319.20	4830693.29
4559	7491303.98	4830690.97
4560	7491237.39	4830686.50
4561	7491209.52	4830684.67
4562	7491169.57	4830671.50
4563	7491167.93	4830670.36
4564	7491171.98	4830665.24
4565	7491175.71	4830660.49
4566	7491178.53	4830656.93
4567	7491183.09	4830651.34
4568	7491187.21	4830646.27
4569	7491190.10	4830642.65
4570	7491192.42	4830639.73
4571	7491194.10	4830637.89
4572	7491196.16	4830635.44
4573	7491208.32	4830622.89
4574	7491216.66	4830615.55
4575	7491256.62	4830578.56
4576	7491260.97	4830582.61
4577	7491265.05	4830579.07
4578	7491269.91	4830583.99
4579	7491296.34	4830609.34
4580	7491326.33	4830637.38
4581	7491328.38	4830635.19
4582	7491332.19	4830638.76
4583	7491356.70	4830662.49
4584	7491365.48	4830670.61
4585	7491369.60	4830674.43
4586	7491370.75	4830680.17
4587	7491367.88	4830686.49
4588	7491363.60	4830696.24
4589	7491358.40	4830699.19
4590	7491371.26	4830665.75
4591	7491361.85	4830657.04
4592	7491337.36	4830633.32
4593	7491303.56	4830601.71
4594	7491277.23	4830576.46
4595	7491273.62	4830572.91
4596	7491272.22	4830571.54
4597	7491272.40	4830564.24
4598	7491341.12	4830503.20
4599	7491349.71	4830503.83
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4601	7491366.93	4830524.43
4602	7491376.82	4830536.27
4603	7491377.61	4830541.38
4604	7491374.22	4830549.60
4605	7491370.95	4830558.90
4606	7491369.48	4830566.45
4607	7491369.66	4830574.51
4608	7491370.89	4830581.02
4609	7491374.38	4830592.33
4610	7491378.18	4830605.19
4611	7491379.39	4830612.46
4612	7491380.24	4830620.86
4613	7491380.76	4830637.24
4614	7491379.81	4830650.60
4615	7491376.20	4830664.31
4616	7491371.26	4830665.75
4617	7491335.79	4830487.28
4618	7491337.45	4830489.25
4619	7491336.94	4830496.21
4620	7491266.65	4830558.65
4621	7491259.89	4830558.55
4622	7491201.77	4830503.66
4623	7491192.59	4830495.34
4624	7491192.46	4830486.57
4625	7491266.75	4830414.98
4626	7491275.51	4830415.44
4627	7491291.80	4830434.80
4628	7491298.70	4830442.98
4629	7491306.50	4830452.44
4630	7491316.02	4830463.81
4631	7491326.49	4830476.24
4632	7491335.71	4830487.19
4633	7491234.01	4830395.77
4634	7491238.54	4830397.96
4635	7491249.24	4830402.24
4636	7491260.20	4830404.39
4637	7491264.90	4830404.42
4638	7491265.39	4830406.63
4639	7491264.99	4830408.34
4640	7491187.88	4830482.57
4641	7491181.13	4830482.73
4642	7491162.34	4830466.38
4643	7491162.32	4830458.86
4644	7491229.45	4830399.79
4645	7491234.01	4830395.77
4646	7491257.82	4830376.47
4647	7491259.65	4830375.11
4648	7491263.67	4830375.51
4649	7491286.14	4830400.46
4650	7491318.84	4830440.84

4651	7491341.54	4830467.88
4652	7491348.75	4830476.37
4653	7491350.95	4830478.96
4654	7491350.76	4830483.05
4655	7491348.82	4830484.94
4656	7491344.43	4830484.72
4657	7491324.03	4830460.42
4658	7491304.32	4830436.86
4659	7491285.46	4830414.34
4660	7491257.32	4830380.81
4661	7491257.82	4830376.47
4662	7491347.65	4830462.72
4663	7491325.01	4830435.75
4664	7491292.23	4830395.26
4665	7491270.69	4830371.35
4666	7491271.16	4830362.86
4667	7491285.74	4830349.85
4668	7491295.67	4830341.46
4669	7491301.35	4830336.66
4670	7491304.41	4830337.26
4671	7491304.85	4830338.11
4672	7491311.05	4830351.84
4673	7491319.39	4830367.65
4674	7491326.89	4830377.45
4675	7491335.01	4830385.68
4676	7491343.60	4830394.44
4677	7491350.34	4830401.49
4678	7491362.56	4830415.56
4679	7491367.68	4830421.82
4680	7491371.99	4830427.37
4681	7491382.01	4830440.29
4682	7491386.72	4830446.01
4683	7491386.37	4830450.07
4684	7491362.32	4830472.00
4685	7491355.14	4830471.54
4686	7491367.21	4830478.37
4687	7491390.69	4830456.96
4688	7491395.06	4830457.31
4689	7491402.18	4830465.32
4690	7491409.35	4830474.18
4691	7491406.32	4830476.40
4692	7491417.20	4830490.19
4693	7491420.31	4830487.60
4694	7491423.28	4830490.97
4695	7491420.17	4830493.70
4696	7491431.84	4830507.29
4697	7491435.15	4830504.45
4698	7491442.82	4830513.18
4699	7491453.87	4830524.93
4700	7491465.96	4830537.06
4701	7491485.24	4830555.38
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4703	7491492.24	4830561.68
4704	7491493.77	4830566.97
4705	7491493.28	4830568.55
4706	7491482.37	4830603.75
4707	7491480.45	4830608.93
4708	7491478.81	4830612.06
4709	7491473.88	4830612.62
4710	7491465.95	4830603.45
4711	7491449.75	4830583.80
4712	7491440.57	4830573.75
4713	7491432.58	4830564.08
4714	7491423.54	4830552.95
4715	7491417.34	4830545.59
4716	7491400.55	4830525.39
4717	7491386.29	4830508.64
4718	7491380.82	4830502.17
4719	7491366.73	4830485.27
4720	7491367.21	4830478.37
4721	7491481.78	4830645.66
4722	7491454.53	4830613.69
4723	7491452.90	4830611.86
4724	7491441.18	4830599.99
4725	7491431.46	4830587.83
4726	7491408.66	4830560.59
4727	7491400.90	4830551.33
4728	7491385.11	4830532.73
4729	7491353.50	4830495.46
4730	7491353.69	4830491.37
4731	7491355.62	4830489.49
4732	7491360.02	4830489.71
4733	7491374.69	4830507.31
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4735	7491394.43	4830530.54
4736	7491411.21	4830550.72
4737	7491417.37	4830558.05
4738	7491426.39	4830569.15
4739	7491434.53	4830579.00
4740	7491443.71	4830589.04
4741	7491459.84	4830608.61
4742	7491471.46	4830622.06
4743	7491479.48	4830632.81
4744	7491511.47	4830670.21
4745	7491511.23	4830673.04
4746	7491508.55	4830675.30
4747	7491505.71	4830675.03
4748	7491502.91	4830671.59
4749	7491434.62	4830715.88
4750	7491421.16	4830704.50
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4753	7491382.61	4830675.37
4754	7491380.60	4830669.19
4755	7491381.71	4830665.02
4756	7491385.26	4830651.51
4757	7491386.27	4830637.35
4758	7491385.73	4830620.49
4759	7491384.85	4830611.73
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4761	7491379.65	4830590.74
4762	7491376.23	4830579.70
4763	7491375.15	4830573.93
4764	7491374.99	4830566.92
4765	7491376.27	4830560.34
4766	7491379.24	4830552.01
4767	7491380.26	4830549.52
4768	7491387.02	4830548.46
4769	7491402.05	4830566.25
4770	7491425.25	4830593.64
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4773	7491467.79	4830647.42
4774	7491464.30	4830661.72
4775	7491459.10	4830682.34
4776	7491457.12	4830691.70
4777	7491455.50	4830700.53
4778	7491455.23	4830702.37
4779	7491453.49	4830714.15
4780	7491451.56	4830727.04
4781	7491446.86	4830728.42
4782	7491442.74	4830723.70
4783	7491434.64	4830715.90
4784	7491626.81	4830918.54
4785	7491609.19	4830925.61
4786	7491606.37	4830922.28
4787	7491582.14	4830893.36
4788	7491573.89	4830883.51
4789	7491562.90	4830869.79
4790	7491545.52	4830847.06
4791	7491530.55	4830827.31
4792	7491519.46	4830812.65
4793	7491505.49	4830795.78
4794	7491489.64	4830777.54
4795	7491463.85	4830747.89
4796	7491457.61	4830740.71
4797	7491456.38	4830735.09
4798	7491456.89	4830733.35
4799	7491458.33	4830726.54
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4801	7491462.16	4830700.24
4802	7491463.50	4830692.96
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4804	7491470.61	4830663.29
4805	7491471.72	4830658.75
4806	7491478.66	4830657.11
4807	7491480.95	4830659.83
4808	7491492.65	4830673.67
4809	7491500.93	4830683.40
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4811	7491549.03	4830740.72
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4813	7491587.12	4830785.90
4814	7491558.43	4830713.59
4815	7491553.33	4830707.47
4816	7491565.09	4830721.60
4817	7491574.02	4830732.05
4818	7491580.14	4830739.18
4819	7491580.64	4830739.84
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4825	7491624.93	4830785.93
4826	7491626.77	4830773.68
4827	7491632.93	4830734.89
4828	7491633.13	4830730.43
4829	7491632.76	4830723.70
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4833	7491575.16	4830656.59
4834	7491554.95	4830635.07
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4836	7491539.92	4830619.39
4837	7491528.47	4830607.19
4838	7491521.63	4830596.48
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4840	7491503.87	4830571.87
4841	7491497.04	4830573.32
4842	7491487.15	4830605.23
4843	7491482.30	4830616.36
4844	7491481.71	4830617.38
4845	7491482.04	4830622.86
4846	7491485.74	4830627.82
4847	7491518.72	4830666.38
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4849	7491538.56	4830689.99
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4859	7491467.82	4830525.46
4860	7491535.56	4830600.48
4861	7491535.17	4830600.04
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4863	7491516.03	4830572.39
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4866	7491476.33	4830533.81
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4871	7491440.55	4830480.39
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4874	7491399.20	4830446.96
4875	7491389.19	4830434.06
4876	7491379.80	4830421.96
4877	7491374.86	4830415.60
4878	7491370.08	4830409.75
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4880	7491350.52	4830387.94
4881	7491341.64	4830378.89
4882	7491333.79	4830370.91
4883	7491327.50	4830362.70
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4886	7491311.00	4830329.35
4887	7491304.08	4830314.02
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4889	7491297.99	4830302.44
4890	7491294.52	4830296.76
4891	7491292.27	4830293.08
4892	7491295.30	4830288.55
4893	7491295.30	4830288.54
4894	7491307.62	4830295.43
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4897	7491325.09	4830336.61
4898	7491330.06	4830343.23
4899	7491333.06	4830346.96
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4901	7491337.33	4830352.33
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4903	7491340.82	4830356.84
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4906	7491359.70	4830377.12
4907	7491365.62	4830382.54
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4916	7491434.02	4830437.16
4917	7491435.65	4830435.81
4918	7491438.70	4830433.47
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4925	7491385.12	4830380.92
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4929	7491364.59	4830372.10
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4938	7491330.70	4830332.42
4939	7491323.26	4830315.48
4940	7491321.05	4830305.58
4941	7491312.90	4830290.83
4942	7491295.78	4830280.37
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4944	7491280.51	4830273.13
4945	7491273.58	4830261.01
4946	7491271.69	4830256.98
4947	7491268.89	4830251.03
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4949	7491276.19	4830248.22
4950	7491295.98	4830259.50
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4952	7491314.63	4830272.81
4953	7491322.85	4830278.28
4954	7491348.73	4830294.50
4955	7491370.21	4830308.42
4956	7491388.03	4830319.23
4957	7491395.90	4830323.84
4958	7491421.25	4830340.53
4959	7491439.43	4830352.42
4960	7491453.36	4830350.85

4961	7491466.65	4830337.10
4962	7491496.31	4830314.86
4963	7491512.57	4830306.31
4964	7491526.75	4830299.94
4965	7491551.36	4830291.83
4966	7491561.37	4830288.08
4967	7491562.25	4830287.75
4968	7491567.57	4830292.31
4969	7491567.17	4830294.27
4970	7491578.75	4830374.11
4971	7491587.33	4830390.01
4972	7491584.15	4830391.88
4973	7491622.13	4830456.63
4974	7491626.44	4830454.10
4975	7491643.10	4830482.49
4976	7491649.52	4830500.15
4977	7491651.00	4830499.90
4978	7491651.26	4830515.98
4979	7491646.47	4830551.38
4980	7491643.40	4830582.00
4981	7491646.64	4830604.27
4982	7491649.40	4830610.99
4983	7491651.59	4830618.05
4984	7491651.92	4830627.84
4985	7491651.36	4830630.17
4986	7491650.50	4830637.79
4987	7491657.00	4830637.72
4988	7491275.09	4830283.81
4989	7491272.34	4830279.00
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4991	7491257.33	4830249.95
4992	7491254.74	4830242.95
4993	7491254.51	4830241.95
4994	7491252.56	4830239.01
4995	7491242.60	4830231.83
4996	7491236.25	4830228.07
4997	7491227.93	4830222.93
4998	7491224.19	4830221.11
4999	7491217.11	4830218.52
5000	7491205.71	4830215.71
5001	7491192.47	4830212.96
5002	7491183.34	4830210.67
5003	7491150.35	4830207.54
5004	7491135.79	4830208.69
5005	7491132.22	4830216.73
5006	7491171.67	4830267.90
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5008	7491095.01	4830183.66
5009	7491077.98	4830169.15
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5013	7491044.22	4830120.91
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5015	7491075.04	4830113.07
5016	7491117.86	4830112.87
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5042	7491479.68	4829857.41
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5058	7491246.96	4830225.11
5059	7491246.99	4830225.12
5060	7491240.38	4830221.23
5061	7491231.79	4830215.91
5062	7491227.32	4830213.74
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5068	7491120.59	4830201.87
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5071	7491107.96	4830193.95
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5082	7491523.47	4830289.41
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5178	7490987.19	4830234.51
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5433	7491538.72	4829564.86
5434	7491514.45	4829545.47
5435	7491499.20	4829535.31
5436	7491479.22	4829524.43
5437	7491456.69	4829506.64
5438	7491437.10	4829491.20
5439	7491422.73	4829477.27
5440	7491414.13	4829465.34
5441	7491392.91	4829431.77
5442	7491359.68	4829388.81
5443	7491349.88	4829376.69
5444	7491346.33	4829369.42
5445	7491344.93	4829364.44
5446	7491334.82	4829349.15
5447	7491308.70	4829328.22
5448	7491275.82	4829302.10
5449	7491247.29	4829276.35
5450	7491245.39	4829244.13
5451	7491271.82	4829213.92
5452	7491283.26	4829190.59
5453	7491283.49	4829189.39
5454	7491284.01	4829186.94
5455	7491282.97	4829162.17
5456	7491280.24	4829153.09
5457	7491289.81	4829150.21
5458	7491291.40	4829155.47
5459	7491290.06	4829157.96
5460	7491290.63	4829159.86
5461	7491291.84	4829188.60
5462	7491291.33	4829190.99
5463	7491291.11	4829192.12
5464	7491277.84	4829219.19
5465	7491251.41	4829249.40
5466	7491252.65	4829270.41
5467	7491280.99	4829295.99
5468	7491313.58	4829321.88
5469	7491324.86	4829330.92
5470	7491329.22	4829330.97
5471	7491349.80	4829321.58
5472	7491359.10	4829317.52
5473	7491371.59	4829311.21
5474	7491378.19	4829307.30
5475	7491381.83	4829304.14
5476	7491388.90	4829295.34
5477	7491392.75	4829291.45
5478	7491408.58	4829278.46
5479	7491420.46	4829268.94
5480	7491425.90	4829265.57
5481	7491440.56	4829258.79
5482	7491445.67	4829257.04
5483	7491483.44	4829248.24
5484	7491529.56	4829237.81
5485	7491582.51	4829228.22
5486	7491601.84	4829232.18
5487	7491619.49	4829243.84
5488	7491631.19	4829262.75
5489	7491632.69	4829275.07
5490	7491639.29	4829291.32
5491	7491643.85	4829297.31
5492	7491673.23	4829310.41
5493	7491678.17	4829310.01
5494	7491682.60	4829306.33
5495	7491682.88	4829305.28
5496	7491685.96	4829294.19
5497	7491700.62	4829236.82
5498	7491704.34	4829205.23
5499	7491704.84	4829201.48
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5502	7491686.51	4829197.53
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5504	7491666.31	4829195.48
5505	7491656.58	4829198.37
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5507	7491629.70	4829193.37
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5511	7491578.33	4829187.70
5512	7491561.43	4829188.36
5513	7491557.58	4829188.90
5514	7491547.31	4829191.40
5515	7491539.73	4829192.09
5516	7491533.51	4829191.75
5517	7491528.24	4829192.18
5518	7491491.75	4829200.21
5519	7491461.50	4829204.14
5520	7491413.00	4829215.04
5521	7491372.59	4829237.72
5522	7491367.85	4829241.34
5523	7491364.00	4829243.11
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5529	7491328.17	4829867.78
5530	7491358.56	4829927.32
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5532	7491465.60	4829854.17
5533	7491501.73	4829823.39
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5539	7491412.95	4829827.22
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5544	7491130.50	4829561.48
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5546	7491111.30	4829594.20
5547	7491103.97	4829615.13
5548	7491102.34	4829623.17
5549	7491100.78	4829648.07
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5554	7491125.41	4829717.96
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5556	7491133.24	4829722.66
5557	7491137.06	4829717.88
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5559	7491161.67	4829681.82
5560	7491182.67	4829635.44
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5562	7491196.60	4829587.71
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5564	7491196.77	4829583.54
5565	7491198.82	4829582.31
5566	7491202.57	4829580.70
5567	7491205.02	4829579.91
5568	7491207.57	4829580.96
5569	7491207.69	4829581.04
5570	7491187.77	4829637.49
5571	7491166.55	4829684.37
5572	7491153.81	4829705.75
5573	7491134.70	4829729.62
5574	7491131.55	4829733.57
5575	7491130.60	4829737.93
5576	7491678.55	4829322.03
5577	7491673.46	4829359.62
5578	7491672.43	4829396.16
5579	7491670.25	4829423.43
5580	7491668.62	4829432.49

5581	7491666.66	4829442.29
5582	7491662.22	4829459.02
5583	7491635.98	4829544.95
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5585	7491613.98	4829618.19
5586	7491606.73	4829638.44
5587	7491599.47	4829639.04
5588	7491583.08	4829609.69
5589	7491566.41	4829588.67
5590	7491551.30	4829566.74
5591	7491543.72	4829558.60
5592	7491519.17	4829539.01
5593	7491503.34	4829528.45
5594	7491483.64	4829517.73
5595	7491461.64	4829500.36
5596	7491442.37	4829485.17
5597	7491428.81	4829472.02
5598	7491420.76	4829460.85
5599	7491399.47	4829427.18
5600	7491365.95	4829383.84
5601	7491356.10	4829371.66
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5603	7491354.08	4829367.44
5604	7491352.63	4829362.27
5605	7491339.82	4829342.91
5606	7491335.33	4829339.31
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5608	7491352.45	4829327.52
5609	7491361.87	4829323.41
5610	7491374.72	4829316.91
5611	7491381.50	4829312.89
5612	7491386.90	4829308.21
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5615	7491412.67	4829283.51
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5618	7491443.29	4829264.69
5619	7491447.15	4829263.37
5620	7491484.89	4829254.58
5621	7491530.86	4829244.18
5622	7491583.67	4829234.61
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5625	7491624.74	4829263.54
5626	7491626.24	4829275.86
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5628	7491638.68	4829301.25
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5654	7491582.11	4828418.74
5655	7491573.85	4828413.10
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5663	7491435.20	4828322.43
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5665	7491402.67	4828299.16
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5667	7491356.75	4828293.89
5668	7491304.38	4828280.04
5669	7491302.98	4828285.36
5670	7491355.34	4828299.20
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5672	7491402.13	4828304.63
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5675	7491456.23	4828341.35
5676	7491473.24	4828345.26
5677	7491484.50	4828349.57
5678	7491502.78	4828365.88
5679	7491512.13	4828376.64
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5683	7491602.78	4828439.27
5684	7491615.93	4828446.59
5685	7491637.53	4828460.63
5686	7491654.84	4828470.69
5687	7491669.68	4828476.94
5688	7491685.40	4828480.47
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5691	7491759.61	4828492.83
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5694	7491789.84	4828500.48
5695	7491795.04	4828505.24
5696	7491795.36	4828511.98
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5716	7491598.43	4828679.38
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5721	7491655.83	4828687.50
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5726	7491705.18	4828679.02
5727	7491718.55	4828679.20
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5747	7491784.88	4828942.33
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5767	7491654.73	4829192.14
5768	7491645.27	4829191.72
5769	7491631.34	4829187.06
5770	7491626.69	4829186.18
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5777	7491540.09	4829185.60
5778	7491533.87	4829185.26
5779	7491526.85	4829185.83
5780	7491490.63	4829193.80
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5787	7491344.69	4829242.41
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5809	7491794.56	4829120.99
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5814	7491755.80	4829187.12
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5816	7491730.99	4829186.40
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5818	7491727.08	4829186.53
5819	7491723.33	4829180.64
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5837	7491716.85	4829197.52
5838	7491720.96	4829193.76
5839	7491722.42	4829193.54
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5865	7491740.28	4829445.13
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5873	7491806.30	4829264.55
5874	7491800.20	4829221.26
5875	7491799.44	4829183.04
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5878	7491806.77	4829096.35
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5893	7491831.61	4829003.66
5894	7491833.53	4829023.60
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5898	7491836.43	4829076.45
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5901	7491830.99	4829114.39
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5907	7491844.11	4829188.95
5908	7491845.45	4829204.90
5909	7491847.08	4829219.63
5910	7491848.55	4829231.58
5911	7491851.07	4829250.69
5912	7491851.51	4829261.01
5913	7491851.64	4829264.09
5914	7491849.24	4829276.32
5915	7491847.58	4829280.94
5916	7491845.05	4829286.20
5917	7491840.19	4829289.02
5918	7491821.26	4829287.66
5919	7491815.84	4829287.27
5920	7491880.40	4829303.19
5921	7491891.77	4829304.51
5922	7491875.87	4829289.87
5923	7491863.02	4829289.29
5924	7491858.46	4829284.19
5925	7491858.39	4829272.93
5926	7491858.12	4829263.57
5927	7491858.01	4829260.90
5928	7491857.55	4829250.13
5929	7491855.00	4829230.76
5930	7491853.54	4829218.88
5931	7491851.92	4829204.27
5932	7491850.57	4829188.17
5933	7491847.11	4829165.95
5934	7491842.82	4829147.13
5935	7491838.39	4829133.92
5936	7491837.14	4829128.30
5937	7491836.94	4829123.31
5938	7491837.47	4829114.92
5939	7491838.81	4829101.49
5940	7491841.34	4829085.63
5941	7491842.89	4829077.22
5942	7491843.11	4829068.38
5943	7491842.96	4829061.12
5944	7491841.96	4829040.19
5945	7491839.99	4829022.92
5946	7491838.11	4829003.35
5947	7491837.05	4828995.52
5948	7491839.66	4828992.07
5949	7491854.18	4828990.36
5950	7491882.01	4829005.85
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5954	7491911.04	4829084.66
5955	7491927.80	4829109.11
5956	7491933.28	4829120.05
5957	7491943.21	4829149.19
5958	7491946.89	4829157.62
5959	7491957.78	4829177.75
5960	7491970.87	4829198.22
5961	7491970.42	4829204.21
5962	7491961.67	4829214.19
5963	7491957.29	4829221.59
5964	7491953.98	4829231.54
5965	7491949.08	4829254.93
5966	7491942.87	4829299.20
5967	7491941.78	4829309.47
5968	7491937.75	4829370.12
5969	7491936.57	4829396.70
5970	7491935.78	4829410.25
5971	7491935.18	4829420.54
5972	7491934.71	4829428.64
5973	7491930.36	4829439.72
5974	7491924.21	4829445.98
5975	7491918.61	4829456.18
5976	7491906.95	4829506.42
5977	7491886.01	4829546.24
5978	7491987.16	4828494.89
5979	7491971.49	4828509.58
5980	7491959.65	4828522.41
5981	7491946.71	4828542.08
5982	7491918.56	4828587.10
5983	7491877.25	4828644.83
5984	7491869.57	4828658.02
5985	7491861.98	4828698.39
5986	7491863.36	4828713.40
5987	7491859.67	4828752.93
5988	7491858.06	4828757.50
5989	7491835.03	4828797.19
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5992	7491797.55	4828853.17
5993	7491791.40	4828878.37
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5995	7491791.71	4828934.68
5996	7491792.77	4828940.98
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5998	7491808.45	4828978.10
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6001	7491822.93	4828983.97
6002	7491825.42	4828980.03
6003	7491823.48	4828974.30
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6006	7491803.70	4828932.97
6007	7491801.26	4828923.71
6008	7491801.61	4828905.42
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6011	7491804.25	4828864.36
6012	7491806.63	4828855.71
6013	7491808.83	4828849.39
6014	7491810.95	4828844.42
6015	7491813.79	4828838.72
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6026	7491872.88	4828744.31
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6040	7491913.04	4828620.89
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6085	7491982.35	4829197.61
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6114	7492546.61	4829119.58
6115	7492561.05	4829052.73
6116	7492571.80	4828999.43
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6178	7492799.19	4827571.95
6179	7492825.98	4827558.22
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6182	7492877.89	4827548.00
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6188	7492986.87	4827572.86
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6193	7492993.11	4827545.70
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6203	7492873.59	4827404.72
6204	7492865.80	4827373.61
6205	7492865.80	4827371.38
6206	7492866.59	4827366.52
6207	7492875.51	4827342.51
6208	7492878.83	4827338.41
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6213	7492914.43	4827269.41
6214	7492916.70	4827264.34
6215	7492922.53	4827253.96
6216	7492926.60	4827248.05
6217	7492933.51	4827239.59
6218	7492936.00	4827237.01
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6240	7492781.91	4827305.36
6241	7492748.25	4827322.47
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6318	7491938.42	4828416.98
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6320	7491926.24	4828430.10
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6398	7491583.80	4827705.26
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6408	7491544.14	4827588.72
6409	7491540.72	4827586.54
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6886	7492110.72	4828382.32
6887	7492106.88	4828375.53
6888	7492111.42	4828370.99
6889	7492114.18	4828366.92
6890	7492115.84	4828362.12
6891	7492117.04	4828353.22
6892	7492119.55	4828336.57
6893	7492114.60	4828335.83
6894	7492112.74	4828348.19
6895	7492112.09	4828352.51
6896	7492110.91	4828361.21
6897	7492110.44	4828365.48
6898	7492102.92	4828371.09
6899	7492097.33	4828375.84
6900	7492093.66	4828380.80
6901	7492088.67	4828392.84
6902	7492086.30	4828397.75
6903	7492073.56	4828415.00
6904	7492069.77	4828418.89
6905	7492063.54	4828423.75
6906	7492061.14	4828425.32
6907	7492054.77	4828428.78
6908	7492047.67	4828426.06
6909	7492043.90	4828415.41
6910	7492043.54	4828414.21
6911	7492029.31	4828357.77
6912	7492026.73	4828345.30
6913	7492028.67	4828321.03
6914	7492048.63	4828272.89
6915	7492060.38	4828239.54
6916	7492061.08	4828237.06
6917	7492067.88	4828208.74
6918	7492069.88	4828196.52
6919	7492070.61	4828188.09
6920	7492070.66	4828179.39
6921	7492069.62	4828170.84
6922	7492066.84	4828158.37
6923	7492065.67	4828150.82
6924	7492065.72	4828145.00
6925	7492066.16	4828140.69
6926	7492068.26	4828130.04
6927	7492071.50	4828120.05
6928	7492074.63	4828110.99
6929	7492077.30	4828104.17
6930	7492078.65	4828099.99
6931	7492080.77	4828091.79
6932	7492084.39	4828077.67
6933	7492088.65	4828060.36
6934	7492091.31	4828049.80
6935	7492093.61	4828038.20
6936	7492096.17	4828026.26
6937	7492098.11	4828019.95
6938	7492103.40	4828010.84
6939	7492113.74	4827999.76
6940	7492117.48	4827995.63
6941	7492123.20	4827987.63
6942	7492128.66	4827979.75
6943	7492132.67	4827973.84
6944	7492138.52	4827963.22
6945	7492143.14	4827954.82
6946	7492160.74	4827927.51
6947	7492166.71	4827918.85
6948	7492180.58	4827897.77
6949	7492184.16	4827890.53
6950	7492188.89	4827881.20
6951	7492200.36	4827865.70
6952	7492202.21	4827863.15
6953	7492204.48	4827859.80
6954	7492226.65	4827835.27
6955	7492237.95	4827822.29
6956	7492246.12	4827813.50
6957	7492253.71	4827804.24
6958	7492265.68	4827788.44
6959	7492266.94	4827786.77
6960	7492276.44	4827771.91
6961	7492277.29	4827770.69
6962	7492285.43	4827759.91
6963	7492287.28	4827756.99
6964	7492292.02	4827747.93
6965	7492294.18	4827741.33
6966	7492295.36	4827733.54
6967	7492296.72	4827727.85
6968	7492300.93	4827727.35
6969	7492302.23	4827736.45
6970	7492302.90	4827750.20
6971	7492319.11	4827759.91
6972	7492326.02	4827755.07
6973	7492336.76	4827757.96
6974	7492340.50	4827766.03
6975	7492353.70	4827774.24
6976	7492374.65	4827775.84
6977	7492383.23	4827775.29
6978	7492389.50	4827773.99
6979	7492399.94	4827768.37
6980	7492411.03	4827758.14
6981	7492415.16	4827753.48
6982	7492425.54	4827739.03
6983	7492431.74	4827733.76
6984	7492446.93	4827725.02
6985	7492484.84	4827706.37
6986	7492491.32	4827705.25
6987	7492242.80	4827699.99
6988	7492253.68	4827697.94
6989	7492257.17	4827697.29
6990	7492269.02	4827690.28
6991	7492289.53	4827665.18
6992	7492302.27	4827647.26
6993	7492307.16	4827636.19
6994	7492310.67	4827619.89
6995	7492329.86	4827597.97
6996	7492359.04	4827587.50
6997	7492382.87	4827569.45
6998	7492422.14	4827526.17
6999	7492437.72	4827507.15
7000	7492437.20	4827500.27
7001	7492433.14	4827496.60
7002	7492426.08	4827496.96
7003	7492424.13	4827499.12
7004	7492409.04	4827508.11
7005	7492402.00	4827509.63
7006	7492390.48	4827511.29
7007	7492382.20	4827513.62
7008	7492372.05	4827518.55
7009	7492369.63	4827520.05
7010	7492358.88	4827534.73
7011	7492356.68	4827543.28
7012	7492332.13	4827580.20
7013	7492311.82	4827595.63
7014	7492307.69	4827599.70
7015	7492282.86	4827631.51
7016	7492250.95	4827671.75
7017	7492246.48	4827679.66
7018	7492242.65	4827688.54
7019	7492240.32	4827693.93
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7021	7492242.80	4827699.99
7022	7492486.79	4827696.06
7023	7492481.97	4827700.54
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7025	7492428.59	4827728.07
7026	7492420.30	4827735.18
7027	7492409.88	4827749.69
7028	7492406.63	4827753.36
7029	7492395.43	4827763.69
7030	7492388.19	4827767.63
7031	7492381.91	4827768.93
7032	7492375.15	4827769.36
7033	7492353.82	4827767.73
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7035	7492342.66	4827755.23
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7037	7492315.88	4827754.24
7038	7492309.40	4827749.94
7039	7492308.74	4827736.45
7040	7492304.01	4827718.37
7041	7492303.91	4827714.31
7042	7492310.94	4827701.69
7043	7492317.45	4827688.82
7044	7492321.41	4827679.87
7045	7492324.99	4827659.58
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7049	7492332.56	4827605.50
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7052	7492428.20	4827531.40
7053	7492446.93	4827508.53
7054	7492458.90	4827496.40
7055	7492474.07	4827483.65
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7057	7492502.85	4827449.22
7058	7492514.20	4827438.07
7059	7492525.68	4827429.44
7060	7492555.63	4827412.20
7061	7492568.92	4827403.64
7062	7492572.54	4827402.69
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7067	7492584.77	4827453.57
7068	7492580.41	4827475.16
7069	7492587.96	4827503.96
7070	7492593.11	4827519.61
7071	7492588.05	4827522.52
7072	7492580.97	4827515.01
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7081	7492498.70	4827454.62
7082	7492585.58	4827393.32
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7087	7492608.73	4827433.09
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7093	7492575.98	4827519.19
7094	7492565.43	4827504.99
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7096	7492551.88	4827491.75
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7108	7492727.89	4827319.47
7109	7492746.37	4827314.69
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7115	7492887.41	4827194.21
7116	7492893.77	4827190.00
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7118	7492916.87	4827167.57
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7127	7492740.33	4827722.01
7128	7492739.82	4827705.16
7129	7492734.14	4827668.76
7130	7492732.74	4827653.76

7131	7492732.99	4827645.39
7132	7492733.49	4827642.14
7133	7492741.33	4827625.16
7134	7492744.68	4827621.28
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7143	7492875.37	4827559.74
7144	7492891.44	4827563.78
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7146	7492939.71	4827576.98
7147	7492961.73	4827581.98
7148	7492976.11	4827583.95
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7152	7493009.32	4827553.66
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7156	7492993.17	4827524.30
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7158	7492963.24	4827495.60
7159	7492945.74	4827480.28
7160	7492930.11	4827464.85
7161	7492912.37	4827443.24
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7163	7492885.13	4827400.85
7164	7492884.17	4827399.06
7165	7492877.80	4827373.61
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7168	7492885.36	4827349.43
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7173	7492920.01	4827290.90
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7175	7492927.65	4827269.25
7176	7492932.42	4827260.76
7177	7492936.49	4827254.85
7178	7492942.14	4827247.92
7179	7492944.63	4827245.35
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7186	7492999.53	4827188.99
7187	7492991.47	4827186.72
7188	7492982.79	4827185.31
7189	7492967.65	4827184.18
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7191	7492944.69	4827179.10
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7195	7492939.36	4827104.77
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7198	7492939.17	4827030.45
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7204	7492788.68	4827669.04
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7206	7492832.50	4827665.49
7207	7492859.99	4827657.90
7208	7492873.85	4827649.56
7209	7492932.48	4827644.43
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7225	7492681.44	4827800.64
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7245	7492403.46	4828228.57
7246	7492407.20	4828257.43
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7249	7492410.92	4828285.60
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7256	7492471.34	4828439.89
7257	7492474.98	4828437.28
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7367	7493003.56	4829324.40
7368	7493018.79	4829340.66
7369	7493031.32	4829362.79
7370	7493040.69	4829393.87
7371	7493042.45	4829398.75
7372	7493081.06	4829489.82
7373	7493082.63	4829494.51
7374	7493090.82	4829527.11
7375	7493093.29	4829538.56
7376	7493083.03	4829611.76
7377	7493080.25	4829616.69
7378	7493067.59	4829627.95
7379	7493062.20	4829630.19
7380	7493055.49	4829627.02
7381	7493049.70	4829612.64
7382	7493041.55	4829588.93
7383	7493038.08	4829560.30
7384	7492979.65	4829518.17
7385	7492946.22	4829525.56
7386	7492937.09	4829527.58
7387	7492915.22	4829533.89
7388	7492854.99	4829538.47
7389	7492844.99	4829538.37
7390	7492834.06	4829537.15
7391	7492822.08	4829534.60
7392	7492813.64	4829533.34
7393	7492803.95	4829533.51
7394	7492787.47	4829534.15
7395	7492780.31	4829533.50
7396	7492774.22	4829531.79
7397	7492765.08	4829528.15
7398	7492764.03	4829527.44
7399	7492735.87	4829508.42
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7401	7492665.97	4829476.82
7402	7492658.82	4829463.04
7403	7492651.10	4829450.77
7404	7492645.92	4829448.80
7405	7492643.00	4829442.41
7406	7492643.92	4829439.90
7407	7492648.92	4829425.46
7408	7492650.69	4829421.36
7409	7492667.33	4829389.58
7410	7492691.67	4829352.76
7411	7492694.52	4829347.32
7412	7492698.69	4829336.85
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7414	7492704.00	4829313.91
7415	7492706.63	4829308.33
7416	7493357.63	4829784.44
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7419	7493281.29	4829844.46
7420	7493238.10	4829873.48
7421	7493227.01	4829883.50
7422	7493224.18	4829885.89
7423	7493217.93	4829886.50
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7429	7493156.58	4829840.17
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7435	7493094.81	4829737.68
7436	7493083.77	4829728.48
7437	7493080.27	4829724.98
7438	7493078.46	4829718.41
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7440	7493058.89	4829644.41

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7444	7493090.09	4829615.52
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7448	7493088.42	4829486.69
7449	7493049.82	4829395.63
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7455	7492970.33	4829289.56
7456	7492961.13	4829280.17
7457	7492940.37	4829250.51
7458	7492932.19	4829242.77
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7461	7492916.49	4829223.41
7462	7492902.57	4829203.82
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7464	7492858.81	4829173.19
7465	7492850.99	4829148.62
7466	7492847.68	4829141.04
7467	7492813.11	4829080.06
7468	7492804.27	4829070.56
7469	7492767.00	4829045.75
7470	7492758.20	4829031.27
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7473	7492759.82	4828947.48
7474	7492783.73	4828889.45
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7477	7492832.42	4828815.53
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7483	7492898.39	4828680.50
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7515	7492794.13	4828379.71
7516	7492788.64	4828366.32
7517	7492779.32	4828351.86
7518	7492768.87	4828340.80
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7581	7492861.04	4830122.17
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7595	7492726.79	4830188.48
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7629	7493072.39	4829987.26
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7850	7492429.31	4829684.49
7851	7492430.84	4829661.27
7852	7492459.52	4829590.99
7853	7492468.45	4829580.58
7854	7492477.23	4829570.35
7855	7492482.35	4829565.43
7856	7492501.95	4829569.47
7857	7492505.45	4829582.08
7858	7492502.92	4829607.32
7859	7492480.62	4829651.17
7860	7492475.58	4829730.17
7861	7492499.48	4829797.05
7862	7492477.56	4829852.28
7863	7492404.67	4829889.47
7864	7492412.58	4829954.72
7865	7492464.62	4829966.92
7866	7492509.57	4829990.75
7867	7492563.98	4830040.90
7868	7492469.96	4829540.14
7869	7492475.67	4829555.22
7870	7492468.50	4829562.09
7871	7492459.38	4829572.72
7872	7492450.41	4829583.17
7873	7492418.86	4829660.49
7874	7492417.34	4829683.71
7875	7492407.72	4829720.38
7876	7492402.48	4829731.32
7877	7492391.42	4829744.40
7878	7492391.30	4829744.49
7879	7492382.68	4829748.88
7880	7492369.10	4829753.52
7881	7492359.19	4829758.02
7882	7492357.84	4829758.80
7883	7492340.93	4829773.84
7884	7492320.82	4829800.83
7885	7492312.61	4829809.22
7886	7492308.32	4829812.57
7887	7492300.33	4829817.53
7888	7492286.15	4829823.66
7889	7492260.65	4829842.23
7890	7492259.54	4829843.49
7891	7492254.96	4829845.12
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7894	7492155.91	4829831.17
7895	7492150.16	4829827.87
7896	7492142.28	4829804.52
7897	7492147.21	4829789.66
7898	7492189.63	4829760.37
7899	7492197.53	4829724.41
7900	7492174.69	4829685.77
7901	7492168.68	4829646.81
7902	7492175.54	4829617.27
7903	7492188.99	4829601.29
7904	7492193.51	4829599.37
7905	7492201.84	4829604.57
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7907	7492282.78	4829592.88
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7910	7492468.78	4829540.01
7911	7491987.86	4829910.46
7912	7491999.71	4829950.21
7913	7492005.81	4829999.60
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7916	7491984.30	4829903.71
7917	7491967.35	4829878.73
7918	7491958.69	4829867.43
7919	7491951.30	4829860.43
7920	7491947.80	4829857.84
7921	7491907.22	4829846.29
7922	7491904.14	4829842.53
7923	7491904.66	4829840.97
7924	7491907.10	4829836.34
7925	7491913.58	4829823.62
7926	7491916.89	4829806.58
7927	7491948.70	4829771.65
7928	7491955.63	4829768.90
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7930	7491968.81	4829763.53
7931	7491980.50	4829759.89
7932	7491991.44	4829757.96
7933	7492006.96	4829757.20
7934	7492015.49	4829756.44
7935	7492042.65	4829734.98
7936	7492051.22	4829709.34
7937	7492056.86	4829689.08
7938	7492061.96	4829669.51
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7940	7492069.23	4829650.08
7941	7492074.46	4829637.24
7942	7492079.95	4829621.48
7943	7492083.48	4829610.35
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7973	7492144.73	4829774.31
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7981	7492134.20	4829780.17
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7986	7492143.88	4829838.46
7987	7492141.71	4829841.69
7988	7492137.68	4829849.10
7989	7492134.14	4829856.20
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7991	7492128.08	4829858.94
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7993	7492114.99	4829859.35
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8007	7492025.69	4829906.39
8008	7492024.04	4829934.91
8009	7492024.19	4829936.18
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8013	7492008.72	4830021.39
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8218	7492107.42	4830262.16
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8236	7491983.66	4830382.69
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8239	7491953.66	4830394.89
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8338	7491575.55	4830205.28
8339	7491582.72	4830202.14
8340	7491588.22	4830208.76
8341	7491598.72	4830219.63
8342	7491613.81	4830235.58
8343	7491639.50	4830266.69
8344	7491658.97	4830284.73
8345	7491673.54	4830295.01
8346	7491701.87	4830309.78
8347	7491768.01	4830333.72
8348	7491786.20	4830340.27
8349	7491797.52	4830344.23
8350	7491815.25	4830352.29
8351	7491821.73	4830354.64
8352	7491820.49	4830341.57
8353	7491820.36	4830340.55
8354	7491812.89	4830338.17
8355	7491809.37	4830340.19
8356	7491801.84	4830337.79
8357	7491788.71	4830333.20
8358	7491770.55	4830326.66
8359	7491704.42	4830302.73
8360	7491677.87	4830288.88
8361	7491663.30	4830278.60
8362	7491645.28	4830261.91
8363	7491619.45	4830230.63
8364	7491604.26	4830214.32
8365	7491592.56	4830201.54
8366	7491579.47	4830185.30
8367	7491552.04	4830145.63
8368	7491534.13	4830118.65
8369	7491527.90	4830106.26
8370	7491524.95	4830096.85

8371	7491524.42	4830091.24
8372	7491525.05	4830082.59
8373	7491528.72	4830073.97
8374	7491537.10	4830064.30
8375	7491555.44	4830056.81
8376	7491574.51	4830056.61
8377	7491579.07	4830057.95
8378	7491585.79	4830059.93
8379	7491600.15	4830064.17
8380	7491606.54	4830066.11
8381	7491618.35	4830069.69
8382	7491622.44	4830071.02
8383	7491631.21	4830073.87
8384	7491643.30	4830077.87
8385	7491647.68	4830079.32
8386	7491650.39	4830080.22
8387	7491658.05	4830124.06
8388	7491663.15	4830141.57
8389	7491673.03	4830163.00
8390	7491711.37	4830260.62
8391	7491716.30	4830258.41
8392	7491716.48	4830258.72
8393	7491718.36	4830261.70
8394	7491719.28	4830262.85
8395	7491720.43	4830263.99
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8401	7491730.55	4830266.21
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8403	7491734.62	4830264.99
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8405	7491743.74	4830261.28
8406	7491761.20	4830254.43
8407	7491782.63	4830246.02
8408	7491810.50	4830235.08
8409	7491815.32	4830234.48
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8414	7491781.27	4830120.69
8415	7491783.47	4830126.70
8416	7491786.97	4830135.71
8417	7491791.30	4830147.07
8418	7491795.96	4830159.06
8419	7491799.99	4830169.37
8420	7491804.02	4830179.76
8421	7491808.14	4830190.14
8422	7491812.07	4830200.21
8423	7491815.63	4830209.30
8424	7491819.39	4830219.17
8425	7491821.53	4830224.62
8426	7491824.58	4830233.06
8427	7491825.52	4830235.83
8428	7491826.37	4830239.04
8429	7491827.22	4830242.35
8430	7491828.10	4830245.94
8431	7491828.96	4830250.38
8432	7491830.82	4830260.06
8433	7491831.46	4830263.48
8434	7491833.72	4830276.69
8435	7491840.83	4830337.47
8436	7491876.46	4830695.20
8437	7491867.50	4830698.78
8438	7491839.01	4830710.20
8439	7491837.92	4830709.27
8440	7491834.95	4830706.75
8441	7491832.89	4830666.16
8442	7491832.91	4830663.98
8443	7491832.96	4830659.95
8444	7491833.38	4830652.03
8445	7491833.77	4830647.81
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8455	7491839.57	4830543.68
8456	7491839.98	4830536.57
8457	7491840.53	4830528.87
8458	7491841.21	4830517.69
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8465	7491844.58	4830455.88
8466	7491845.06	4830448.82
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8469	7491840.58	4830343.63
8470	7491843.51	4830343.30
8471	7491843.59	4830343.96
8472	7491845.72	4830363.52
8473	7491849.19	4830394.68
8474	7491850.78	4830410.85
8475	7491861.44	4830507.36
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8477	7491868.14	4830565.44
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8479	7491872.29	4830601.49
8480	7491872.52	4830604.98
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8483	7491821.48	4830352.05
8484	7491831.29	4830358.01
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8493	7491805.57	4830433.68
8494	7491803.46	4830439.99
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8513	7491746.98	4830534.41
8514	7491746.39	4830536.47
8515	7491739.05	4830562.45
8516	7491737.92	4830565.67
8517	7491737.51	4830567.79
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8547	7491751.72	4830550.51
8548	7491746.63	4830568.75
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8573	7491772.45	4830737.35
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8593	7491742.89	4830581.78
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8812	7492211.68	4830506.68
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8817	7492267.21	4830568.79
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8819	7492287.57	4830557.29
8820	7492312.76	4830542.71
8821	7492337.83	4830528.33
8822	7492344.10	4830524.94
8823	7492349.64	4830521.96
8824	7492204.09	4830503.20
8825	7492198.64	4830493.87
8826	7492195.36	4830488.25
8827	7492187.23	4830474.22
8828	7492177.36	4830457.62
8829	7492168.31	4830441.88
8830	7492160.71	4830426.81
8831	7492153.77	4830413.16
8832	7492156.59	4830406.17
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8834	7492191.67	4830391.16
8835	7492227.05	4830365.15
8836	7492230.93	4830365.43
8837	7492263.21	4830397.12
8838	7492293.12	4830424.89
8839	7492301.88	4830432.74
8840	7492301.46	4830439.03
8841	7492297.40	4830441.78
8842	7492281.67	4830452.34
8843	7492263.60	4830464.63
8844	7492235.64	4830483.94
8845	7492210.62	4830501.38
8846	7492206.93	4830503.85
8847	7492111.12	4830415.06
8848	7492173.67	4830393.36
8849	7492187.82	4830385.92
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8851	7492221.90	4830356.56
8852	7492203.25	4830338.13
8853	7492181.60	4830317.59
8854	7492160.79	4830298.89
8855	7492149.66	4830290.21
8856	7492136.72	4830278.28
8857	7492121.16	4830264.98
8858	7492114.99	4830264.72
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8860	7492079.71	4830289.46
8861	7492076.38	4830291.67
8862	7492065.88	4830298.34
8863	7492047.89	4830309.78
8864	7492041.52	4830313.79
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8870	7491995.38	4830372.25
8871	7492010.52	4830377.92
8872	7492017.53	4830380.62
8873	7492027.90	4830384.91
8874	7492040.33	4830390.69
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8876	7492066.55	4830403.05
8877	7492083.20	4830409.39
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8879	7492097.74	4830415.44
8880	7492101.93	4830416.52
8881	7492105.97	4830416.52
8882	7492065.40	4830451.76
8883	7492059.85	4830439.59
8884	7492059.73	4830439.34
8885	7492044.66	4830419.87
8886	7492037.88	4830412.39
8887	7492010.98	4830389.71
8888	7492013.99	4830384.61
8889	7492015.67	4830385.26
8890	7492025.88	4830389.49
8891	7492038.22	4830395.22
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8895	7492089.82	4830417.59
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8897	7492106.16	4830426.70
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8905	7492331.64	4830265.57
8906	7492326.85	4830270.03
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8908	7492286.38	4830276.34
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8928	7492224.87	4830124.84
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8948	7492108.91	4829907.18
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8974	7492022.95	4830013.22
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8977	7492032.14	4829935.37
8978	7492031.99	4829934.02
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8981	7492038.18	4829892.29
8982	7492054.22	4829854.93
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8987	7492244.37	4830083.21
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9203	7492608.67	4830221.20
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9243	7492646.88	4830281.77
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9303	7492522.30	4830322.57
9304	7492544.31	4830320.84
9305	7492567.16	4830318.65
9306	7492575.95	4830317.94
9307	7492590.06	4830316.57
9308	7492604.37	4830315.28
9309	7492608.49	4830314.95
9310	7492612.78	4830319.41
9311	7492610.41	4830339.22
9312	7492607.94	4830365.25
9313	7492606.88	4830373.70
9314	7492606.31	4830382.18
9315	7492606.40	4830385.79
9316	7492537.69	4830479.89
9317	7492576.20	4830498.79
9318	7492581.24	4830497.49
9319	7492582.98	4830494.99
9320	7492594.24	4830478.89
9321	7492619.05	4830440.46
9322	7492620.68	4830437.94
9323	7492620.83	4830437.69
9324	7492623.20	4830434.12
9325	7492623.08	4830429.52
9326	7492620.85	4830426.54
9327	7492618.91	4830423.93
9328	7492612.68	4830411.14
9329	7492608.14	4830398.08
9330	7492605.00	4830395.78
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9332	7492562.03	4830399.57
9333	7492557.10	4830403.18
9334	7492540.88	4830441.09
9335	7492526.86	4830470.23
9336	7492528.72	4830475.56
9337	7492551.61	4830403.30
9338	7492536.33	4830439.03
9339	7492522.28	4830468.22
9340	7492516.94	4830470.09
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9345	7492440.15	4830418.73
9346	7492438.97	4830415.27
9347	7492443.43	4830408.74
9348	7492455.90	4830408.00
9349	7492480.29	4830405.80
9350	7492505.46	4830404.13
9351	7492536.89	4830401.40
9352	7492549.63	4830400.51
9353	7492551.61	4830403.30
9354	7492391.72	4830492.87
9355	7492397.73	4830498.62
9356	7492412.24	4830508.31
9357	7492437.18	4830511.42
9358	7492471.01	4830519.87
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9360	7492510.51	4830540.78
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9362	7492537.03	4830556.12
9363	7492543.73	4830554.36
9364	7492544.75	4830552.69
9365	7492559.98	4830527.88
9366	7492572.61	4830509.82
9367	7492571.07	4830503.92
9368	7492490.64	4830465.19
9369	7492449.49	4830445.45
9370	7492442.98	4830446.31
9371	7492390.41	4830491.84
9372	7492651.26	4830741.94
9373	7492600.00	4830736.25
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9375	7492551.69	4830713.25
9376	7492503.27	4830679.77
9377	7492491.45	4830673.94
9378	7492458.55	4830663.36
9379	7492426.06	4830652.59
9380	7492416.54	4830649.77
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9385	7492400.55	4830561.90
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9389	7492407.60	4830517.82
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9391	7492466.87	4830528.97
9392	7492485.73	4830537.82
9393	7492505.39	4830549.37
9394	7492539.31	4830568.80
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9396	7492630.58	4830562.96
9397	7492670.33	4830551.02
9398	7492696.52	4830545.96
9399	7492702.35	4830551.94
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9403	7492670.16	4830649.22
9404	7492669.93	4830672.88
9405	7492667.77	4830689.86
9406	7492655.59	4830738.93
9407	7493291.75	4830729.10
9408	7493286.21	4830718.97
9409	7493275.83	4830704.90
9410	7493257.82	4830685.15
9411	7493232.94	4830667.72
9412	7493223.99	4830664.09
9413	7493211.21	4830660.90
9414	7493202.29	4830659.51
9415	7493189.66	4830655.30
9416	7493175.87	4830647.96
9417	7493147.71	4830639.89
9418	7493110.67	4830643.64
9419	7493084.97	4830653.79
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9421	7493013.93	4830652.81
9422	7492987.53	4830649.50
9423	7492979.22	4830649.33
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9425	7492964.42	4830647.19
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9427	7492954.44	4830633.45
9428	7492949.20	4830628.48
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9431	7492881.39	4830580.77
9432	7492873.33	4830578.15
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9434	7492791.07	4830546.95
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9437	7492739.41	4830535.70
9438	7492728.21	4830534.72
9439	7492711.58	4830534.86
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9452	7492707.06	4830387.65
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9454	7492747.08	4830375.42
9455	7492776.17	4830371.24
9456	7492793.06	4830368.83
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9475	7493395.23	4830702.36
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9478	7493417.05	4830742.85
9479	7493412.96	4830748.78
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9483	7493297.01	4830731.62
9484	7493291.75	4830729.10
9485	7492923.30	4830386.60
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9487	7492906.04	4830386.51
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9518	7493146.34	4830219.48
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9593	7493147.91	4830224.23
9594	7493127.95	4830229.79
9595	7493096.90	4830238.14
9596	7493067.26	4830244.57
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9779	7493756.43	4830622.88
9780	7493722.19	4830631.04
9781	7493710.80	4830632.62
9782	7493682.86	4830633.80
9783	7493674.24	4830633.54
9784	7493648.01	4830630.86
9785	7493643.52	4830625.91
9786	7493643.08	4830616.06
9787	7493640.62	4830586.46
9788	7493643.83	4830563.85
9789	7493650.10	4830547.39
9790	7493656.46	4830526.98
9791	7493650.46	4830484.24
9792	7493640.53	4830467.84
9793	7493622.20	4830443.15
9794	7493612.38	4830432.79
9795	7493591.26	4830398.26
9796	7493585.60	4830382.21
9797	7493576.08	4830365.07
9798	7493571.56	4830359.43
9799	7493555.91	4830330.43
9800	7493544.95	4830296.60
9801	7493516.66	4830205.45
9802	7493510.59	4830175.89
9803	7493501.28	4830154.20
9804	7493469.23	4830108.23
9805	7493444.93	4830078.31
9806	7493435.95	4830064.14
9807	7493423.71	4830038.60
9808	7493416.90	4830013.24
9809	7493414.28	4829979.58
9810	7493414.49	4829958.82
9811	7493414.49	4829932.98
9812	7493414.03	4829918.56
9813	7493413.44	4829889.90
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9815	7494448.69	4831256.90
9816	7494430.30	4831264.84
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9819	7494390.87	4831296.74
9820	7494361.94	4831305.90
9821	7494339.85	4831306.91
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9824	7494270.14	4831315.07
9825	7494246.63	4831311.68
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9828	7494159.98	4831285.11
9829	7494149.32	4831281.88
9830	7494116.72	4831275.24
9831	7494094.99	4831271.46
9832	7494084.25	4831270.58
9833	7494045.64	4831270.88
9834	7494034.52	4831272.01
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9836	7493984.75	4831277.80
9837	7493965.29	4831274.58
9838	7493946.26	4831268.10
9839	7493918.90	4831262.90
9840	7493893.12	4831259.77
9841	7493845.92	4831265.14
9842	7493822.43	4831262.24
9843	7493775.16	4831246.52
9844	7493746.16	4831237.82
9845	7493742.61	4831233.37
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9847	7493631.54	4831038.55
9848	7493613.30	4831012.14
9849	7493613.15	4831006.24
9850	7493617.58	4830976.64
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9855	7493600.63	4830753.22
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9859	7493638.56	4830663.65
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9861	7493642.46	4830643.22
9862	7493647.93	4830638.89
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9865	7493711.14	4830640.61
9866	7493724.04	4830638.82
9867	7493756.48	4830631.10
9868	7493226.83	4831226.62
9869	7493241.54	4831211.77
9870	7493252.95	4831201.62
9871	7493328.82	4831142.18
9872	7493340.63	4831131.55
9873	7493377.85	4831093.62
9874	7493386.78	4831084.51
9875	7493414.48	4831069.79
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9877	7493479.60	4831046.67
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9880	7493571.02	4831030.82
9881	7493600.51	4831033.46
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9883	7493612.49	4831031.33
9884	7493621.33	4831044.84
9885	7493648.04	4831088.23
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9888	7493625.84	4831121.04
9889	7493617.60	4831142.44
9890	7493610.29	4831171.53
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9893	7493565.14	4831252.90
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9895	7493531.20	4831284.94
9896	7493500.08	4831290.03
9897	7493472.19	4831298.53
9898	7493389.92	4831338.41
9899	7493334.89	4831367.79
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9902	7493575.84	4831024.44
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9906	7493456.89	4831053.84
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9932	7493291.53	4830742.83
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9937	7493420.84	4830761.49
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10271	7492285.42	4830759.14
10272	7492313.99	4830786.25
10273	7492331.64	4830801.25
10274	7492372.41	4830836.58
10275	7492378.40	4830835.70
10276	7492386.19	4830823.41
10277	7492406.52	4830782.88
10278	7492399.03	4830761.22
10279	7492385.68	4830754.95
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10284	7492413.11	4831206.19
10285	7492406.49	4831200.06
10286	7492377.73	4831127.10
10287	7492343.91	4831067.13
10288	7492311.94	4831026.86
10289	7492306.66	4831013.37
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10299	7492421.99	4830877.67
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10307	7492628.38	4830974.25
10308	7492637.96	4830976.04
10309	7492644.36	4830976.46
10310	7492649.00	4830980.93
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10312	7492656.42	4831032.99
10313	7492660.49	4831058.55
10314	7492662.48	4831071.38
10315	7492663.65	4831081.65
10316	7492664.20	4831087.55
10317	7492665.25	4831101.64
10318	7492665.81	4831115.57
10319	7492665.98	4831117.57
10320	7492668.12	4831117.32
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10417	7492769.99	4830968.81
10418	7492771.17	4830968.88
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10420	7492776.60	4830977.84
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10429	7492771.88	4831123.01
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10435	7492672.10	4831068.17
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12224	7491981.90	4831615.82
12225	7491969.99	4831598.79
12226	7491962.04	4831583.42
12227	7491950.76	4831551.69
12228	7491948.30	4831536.82
12229	7491947.98	4831512.63
12230	7491948.92	4831480.62
12231	7491949.97	4831462.95
12232	7491951.24	4831453.87
12233	7491957.21	4831431.14
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12244	7492079.81	4831533.15
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12277	7492137.19	4831491.41
12278	7492120.47	4831506.54
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12287	7492143.81	4831185.64
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12312	7492183.56	4831010.93
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12314	7492202.07	4831013.38
12315	7492225.93	4831010.13
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12317	7492266.22	4830996.28
12318	7492289.68	4830992.97
12319	7492299.90	4830988.43
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12322	7492336.42	4831072.17
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12325	7492401.61	4831212.23
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12367	7492062.82	4830699.23
12368	7492057.81	4830700.16
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12388	7492083.22	4830776.62
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12568	7491853.03	4830882.56
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13195	7491618.41	4831569.46
13196	7491642.02	4831559.96
13197	7491666.96	4831553.09
13198	7491677.55	4831550.57
13199	7491688.47	4831549.20
13200	7491696.93	4831548.96
13201	7491708.44	4831548.54
13202	7491720.41	4831548.97
13203	7491725.44	4831549.16
13204	7491729.28	4831552.83
13205	7491729.49	4831554.83
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13208	7491728.46	4831581.94
13209	7491684.47	4831591.44
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13214	7491616.84	4831595.49
13215	7491785.74	4831526.66
13216	7491768.39	4831568.27
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13218	7491745.11	4831578.97
13219	7491740.32	4831575.59
13220	7491737.50	4831554.37
13221	7491737.16	4831548.37
13222	7491737.81	4831512.36
13223	7491737.81	4831467.73
13224	7491742.12	4831463.74
13225	7491767.67	4831465.74
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13227	7491791.80	4831467.37
13228	7491804.81	4831467.05
13229	7491809.21	4831466.74
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13232	7491797.95	4831499.47
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13235	7491629.04	4831702.37
13236	7491607.37	4831706.83
13237	7491580.54	4831712.35
13238	7491575.53	4831713.20
13239	7491554.96	4831715.94
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13242	7491521.85	4831709.58
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13245	7491501.73	4831647.20
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13249	7491607.37	4831583.55
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13253	7491483.59	4831566.18
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13258	7491557.60	4831537.68
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13276	7491624.68	4831559.91
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13687	7491588.43	4830919.55
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14170	7492467.11	4828451.05
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14180	7492509.95	4827930.88
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14652	7493318.59	4831665.78
14653	7493270.27	4831686.45
14654	7493271.86	4831691.20
14655	7493170.76	4831718.67
14656	7493175.90	4831723.47
14657	7493229.95	4831805.73
14658	7493230.32	4831805.06
14659	7493230.46	4831803.69
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14661	7493230.42	4831801.63
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14667	7493224.70	4831796.42
14668	7493223.70	4831796.31
14669	7493223.07	4831796.46
14670	7493221.01	4831798.95
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14672	7493113.02	4831626.84
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14682	7494837.56	4832676.72
14683	7494821.60	4832653.97
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14685	7494929.96	4832691.73
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14736	7493306.18	4832765.72
14737	7493295.44	4832773.79
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14742	7493139.73	4832829.19
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14778	7492994.32	4832351.46
14779	7492999.94	4832362.18
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14783	7493000.15	4832197.56
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14787	7493356.21	4832400.65
14788	7493336.49	4832389.75
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14790	7493486.15	4832708.32
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14792	7493332.50	4832742.35
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14825	7492687.80	4833358.15
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14827	7492612.56	4833328.34
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14870	7493534.11	4833611.13
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14873	7493502.34	4833913.39
14874	7493565.75	4833947.95
14875	7493560.27	4833953.78
14876	7493227.09	4834241.95
14877	7493220.99	4834245.39
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14879	7493150.31	4834417.11
14880	7492676.76	4834280.79

14881	7492670.51	4834285.79
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14887	7492227.59	4833591.52
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14889	7491909.56	4833715.90
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14938	7491818.33	4833188.58
14939	7491817.35	4833189.28
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15618	7491868.84	4832079.89
15619	7491881.05	4832072.73
15620	7491874.11	4832011.05
15621	7491951.57	4832103.58
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15623	7491939.86	4832230.08
15624	7491933.58	4832237.86
15625	7491707.50	4832188.80
15626	7491702.65	4832197.54
15627	7491989.09	4832310.10
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15629	7492086.57	4832390.58
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15632	7491901.20	4832417.57
15633	7492386.47	4832264.55
15634	7492392.76	4832269.67
15635	7492482.26	4832363.74
15636	7492481.07	4832357.35
15637	7492507.10	4832335.25
15638	7492508.47	4832341.61
15639	7492557.67	4832355.57
15640	7492557.99	4832362.06
15641	7492639.52	4832327.55
15642	7492636.31	4832333.20
15643	7492691.66	4832405.54
15644	7492686.06	4832413.22
15645	7492690.55	4832422.21
15646	7492444.87	4832516.99
15647	7492452.81	4832515.87
15648	7492325.08	4832563.61
15649	7492329.73	4832571.36
15650	7492311.74	4832566.37
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15652	7492297.89	4832597.80
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15654	7492296.08	4832732.28
15655	7492286.43	4832740.62
15656	7492293.81	4832751.33
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15658	7492307.31	4832722.04
15659	7492315.29	4832723.46
15660	7492310.81	4832768.80
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15667	7491749.72	4832877.29
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16103	7492741.77	4830218.66
16104	7492860.30	4830213.64
16105	7492167.93	4829666.87
16106	7492161.01	4829667.94
16107	7492193.83	4829742.45
16108	7492200.66	4829743.95
16109	7492028.07	4829744.45
16110	7492031.79	4829749.16
16111	7491923.99	4829781.29
16112	7491928.52	4829785.23
16113	7493096.18	4830077.22
16114	7493101.60	4830086.73
16115	7493074.74	4830061.95
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16117	7493037.94	4830300.00
16118	7493033.93	4830297.01
16119	7493021.68	4830354.79
16120	7493035.28	4830348.44

16121	7492963.15	4830264.83
16122	7492952.60	4830275.87
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16124	7493499.69	4830167.72
16125	7493555.38	4830349.44
16126	7493562.42	4830345.64
16127	7493581.56	4830373.24
16128	7493574.57	4830377.12
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16136	7493874.40	4831379.57
16137	7493821.24	4831286.52
16138	7493814.01	4831289.95
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16141	7492701.05	4830547.38
16142	7492711.66	4830544.95
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16146	7492678.36	4830633.66
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16156	7492147.49	4830416.27
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16158	7491726.77	4830795.27
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16163	7491744.83	4830773.43
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16167	7491744.64	4830762.06
16168	7491743.67	4830758.59
16169	7491741.69	4830759.31
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16172	7491729.97	4830759.42
16173	7491729.43	4830759.28
16174	7491728.89	4830759.15
16175	7491727.84	4830775.17
16176	7491726.79	4830791.18
16177	7491726.72	4830793.23
16178	7491416.82	4833893.36
16179	7491471.56	4833872.32
16180	7491557.63	4833839.43
16181	7491623.62	4833814.22
16182	7491721.15	4833777.03
16183	7491817.35	4833740.18
16184	7491913.94	4833703.43
16185	7492318.98	4833528.76
16186	7492401.87	4833513.22
16187	7492215.09	4827720.56
16188	7492223.74	4827722.12
16189	7492230.95	4827713.25
16190	7492249.79	4827706.81
16191	7492267.79	4827701.72
16192	7492263.72	4827694.84
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16197	7491706.75	4828128.74
16198	7491700.13	4828131.00
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16214	7490600.99	4829224.22
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16224	7490132.88	4830157.98
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16239	7493694.66	4832210.92
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16244	7493955.43	4831575.70
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16249	7494211.69	4832153.86
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16417	7492156.12	4832385.29
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16587	7491760.68	4830903.19
16588	7491766.48	4830893.99
16589	7491765.53	4830890.32
16590	7491765.64	4830892.25
16591	7491767.92	4830895.18
16592	7491772.85	4830892.58
16593	7491765.77	4830886.40
16594	7491754.54	4830893.21
16595	7491759.77	4830886.98
16596	7491757.21	4830848.85
16597	7491751.84	4830851.52
16598	7491747.38	4830836.00
16599	7491742.72	4830839.79
16600	7491531.11	4830879.66
16601	7491537.61	4830882.95
16602	7491545.74	4830870.47
16603	7491540.24	4830861.89
16604	7491620.72	4830808.23
16605	7491632.15	4830815.49
16606	7491622.40	4830786.71
16607	7491449.65	4830729.24
16608	7491377.55	4830689.27
16609	7491380.70	4830672.58
16610	7491374.14	4830666.43
16611	7491467.80	4830645.10
16612	7491383.34	4830547.09
16613	7491377.93	4830538.71
16614	7491338.61	4830492.83
16615	7491345.55	4830501.70
16616	7491352.79	4830493.38
16617	7491357.87	4830488.63
16618	7491346.58	4830485.79
16619	7491351.66	4830481.04
16620	7491256.64	4830378.53
16621	7491261.73	4830374.53
16622	7491250.60	4830367.67
16623	7491151.55	4830455.36
16624	7491139.54	4830464.65
16625	7491160.62	4830462.62
16626	7491184.54	4830483.96
16627	7491190.62	4830490.98
16628	7490558.38	4830399.95
16629	7490549.99	4830394.42
16630	7491264.39	4831175.20
16631	7491267.56	4831183.53
16632	7491287.66	4831223.17
16633	7491429.31	4831173.83
16634	7491445.12	4831150.73
16635	7491313.36	4831127.85
16636	7491316.43	4831132.41
16637	7491347.54	4831087.98
16638	7491227.01	4831079.68
16639	7491232.11	4831095.21
16640	7491239.90	4831113.79
16641	7491242.45	4831128.44
16642	7491245.52	4831144.45
16643	7492016.81	4831164.09
16644	7492075.90	4831096.29
16645	7492385.05	4831170.21
16646	7492368.97	4831800.90
16647	7492363.14	4831806.43
16648	7492367.69	4831887.20
16649	7492370.10	4831889.16
16650	7492374.73	4831889.80
16651	7492379.02	4831887.95
16652	7492380.60	4831884.21
16653	7492382.19	4831880.47
16654	7492382.98	4831876.66
16655	7492383.77	4831872.85
16656	7492387.49	4831868.12
16657	7492391.10	4831863.93
16658	7492402.87	4831850.18
16659	7492414.64	4831836.43
16660	7492419.51	4831835.01
16661	7492142.44	4831728.82
16662	7492150.60	4831721.54
16663	7492268.62	4831671.60
16664	7492273.88	4831666.92
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16666	7492308.23	4831720.27
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16668	7492317.43	4831729.98
16669	7492282.65	4831777.64
16670	7492286.32	4831778.93
16671	7492287.16	4831781.55
16672	7492286.74	4831780.24
16673	7492284.72	4831783.31
16674	7492276.52	4831778.97
16675	7492189.16	4831828.84
16676	7492192.32	4831837.29
16677	7492195.03	4831868.28
16678	7492197.38	4831876.60
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16684	7491989.49	4831873.87
16685	7491973.63	4831866.48
16686	7491963.37	4831853.00
16687	7492038.99	4831964.33
16688	7492034.90	4831954.42
16689	7492058.55	4831980.24
16690	7492061.15	4831987.35
16691	7492051.56	4831988.04

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