

2092	8569929.31	4706210.71	106.700
2093	8569920.73	4706215.99	106.335
2094	8569911.81	4706220.71	105.947
2095	8569903.30	4706225.66	105.519
2096	8569894.59	4706230.72	105.174
2097	8569886.08	4706235.73	104.869
2098	8569877.55	4706240.36	104.576
2099	8569868.29	4706245.45	104.356
2100	8569859.37	4706250.73	104.172
2101	8569851.41	4706254.89	104.043
2102	8569842.52	4706260.37	103.894
2103	8569832.35	4706267.25	103.823
2104	8569816.05	4706276.27	103.902
2105	8569799.76	4706285.29	103.972
2106	8569785.52	4706292.20	104.052
2107	8569776.00	4706298.09	104.088
2108	8569766.49	4706303.98	104.133
2109	8569748.56	4706314.66	104.228
2110	8569730.54	4706324.88	104.328
2111	8569713.27	4706334.87	104.384
2112	8569695.73	4706344.78	104.493
2113	8569678.72	4706354.58	104.597
2114	8569661.03	4706364.54	104.696
2115	8569643.50	4706374.75	104.834
2116	8569626.74	4706384.32	105.105
2117	8569609.27	4706394.30	105.402
2118	8569591.99	4706404.19	105.961
2119	8569574.43	4706413.88	106.600
2120	8569557.12	4706423.99	107.178
2121	8569540.70	4706433.44	107.809
2122	8569523.04	4706443.50	108.286
2123	8569505.04	4706453.38	108.637
2124	8569487.55	4706463.61	108.962
2125	8569469.49	4706474.19	109.267
2126	8569451.47	4706486.04	109.455
2127	8569432.94	4706497.06	109.581
2128	8569414.03	4706505.35	109.702
2129	8569397.66	4706515.08	109.796
2130	8569378.13	4706525.86	109.953
2131	8569360.89	4706536.00	110.050
2132	8569335.58	4706550.64	110.174
2133	8569315.95	4706561.58	110.475
2134	8569298.38	4706572.43	110.696
2135	8569280.63	4706583.11	110.953
2136	8569263.88	4706593.29	111.252
2137	8569246.31	4706604.00	111.647
2138	8569229.46	4706614.18	111.930
2139	8569212.52	4706624.38	112.359
2140	8569195.12	4706634.00	113.020
2141	8569182.09	4706641.86	113.115
2142	8569159.50	4706654.82	113.165
2143	8569149.86	4706660.79	113.244
2144	8569136.20	4706669.12	113.399
2145	8569117.53	4706679.76	113.591
2146	8569101.11	4706688.61	113.807
2147	8569083.59	4706699.36	114.014
2148	8569073.98	4706704.35	114.180