

9850	32474539.508	5605946.967	198.099
9851	32474691.374	5605965.540	194.314
9852	32474799.873	5605985.545	190.834
9853	32474942.622	5606015.182	185.832
9854	32475107.021	5606054.175	178.063
9855	32475287.730	5606111.399	170.996
9856	32475439.384	5606171.006	167.100
9857	32475580.120	5606241.861	164.081
9858	32475700.974	5606321.013	162.290
9859	32475848.203	5606436.215	161.767
9860	32475985.755	5606577.930	160.999
9861	32476091.693	5606716.527	161.072
9900	32474458.077	5605928.201	199.898
9901	32474606.343	5605930.739	196.944
9902	32474755.303	5605945.551	192.839
9903	32474951.349	5605979.847	185.586
9904	32475112.079	5606022.604	179.038
9905	32475298.141	5606078.397	171.810
9906	32475453.599	5606140.825	167.536
9907	32475630.258	5606233.108	163.565
9908	32475795.635	5606348.405	162.486
9909	32475941.940	5606483.439	161.676
9910	32476070.055	5606635.312	161.283
9911	32476182.967	5606798.888	161.362
9912	32476287.661	5606968.396	161.868
9913	32476391.877	5607136.316	162.128
9914	32476505.464	5607301.912	162.810
9915	32476631.534	5607456.185	162.921
9916	32476774.386	5607593.047	162.285
9917	32476932.521	5607712.205	161.249
9918	32477101.125	5607815.342	161.490
9919	32477280.489	5607899.683	162.742
9920	32477468.633	5607962.806	165.336
9921	32477668.284	5608005.086	169.566
9922	32477854.494	5608023.634	173.299
9923	32478041.256	5608025.015	177.266
9924	32478232.486	5608021.384	180.804
9925	32478439.834	5608031.705	184.984
9926	32478636.170	5608076.052	188.677
9927	32478778.281	5608115.793	191.536
9928	32478883.629	5608155.742	193.699
9929	32478967.218	5608190.249	196.170
9930	32479140.364	5608282.521	198.705
9931	32479271.511	5608372.490	200.233
9932	32479402.121	5608476.785	199.453
9933	32479507.004	5608576.766	198.822
9934	32479645.174	5608719.954	197.471
9935	32479786.343	5608859.422	197.433
9936	32479941.165	5608984.312	199.021
9937	32480111.144	5609085.694	200.438
9938	32480289.655	5609167.496	201.677
9939	32480281.776	5609202.131	202.111
9940	32480100.255	5609119.889	200.711
9941	32479914.874	5609001.713	199.301

9942	32479733.535	5608850.278	197.640
9943	32479614.826	5608731.802	197.675
9944	32479510.781	5608624.544	198.184
9945	32479817.566	5608926.100	198.078
9946	32479392.899	5608510.581	199.090
9947	32479275.483	5608413.162	199.927
9948	32479148.773	5608326.791	198.512
9949	32478759.346	5608144.683	190.981
9950	32478579.196	5608098.506	187.684
9951	32478422.213	5608070.397	184.184
9952	32478254.066	5608057.923	180.699
9953	32478162.523	5608055.730	178.855
9954	32478051.670	5608054.995	177.554
9955	32477881.845	5608054.990	174.170
9956	32477735.647	5608044.537	171.290
9957	32477663.457	5608034.943	169.909
9958	32477530.019	5608009.598	166.840
9959	32477473.493	5607995.328	165.969
9960	32477348.128	5607957.824	163.973
9961	32477202.906	5607900.585	162.539
9962	32477115.476	5607859.357	162.110
9963	32477000.543	5607796.631	161.976
9964	32476855.386	5607698.444	162.071
9965	32476735.993	5607601.221	162.896
9966	32476625.400	5607495.731	163.160
9967	32476511.683	5607366.924	163.302
9968	32476421.851	5607240.328	163.034
9969	32476337.913	5607110.908	162.683
9970	32476299.677	5607047.055	162.636
9971	32476199.276	5606883.510	161.102
9972	32476150.417	5606805.620	160.862
9973	32479014.806	5608250.083	196.617
9974	32478871.115	5608185.465	193.333