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6	312580.566	963944.187
7	312568.954	963929.191
8	312562.356	963922.371
9	312555.275	963916.053
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11	312522.93	963896.435
12	312457.454	963859.845
13	312439.716	963848.726
14	312415.332	963836.479
15	312410.23	963832.674
16	312401.627	963823.327
17	312392.459	963799.84
18	313109.561	964525.618
19	313069.392	963854.899
20	313074.709	963864.146
21	313081.712	963881.015
22	313086.571	963898.621
23	313101.977	964021.87
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25	313097.125	964055.154
26	313090.216	964070.566
27	313080.598	964084.449
28	313062.435	964102.719
29	313056.814	964109.584
30	313051.771	964116.885
31	313043.546	964132.594
32	313037.979	964149.429
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34	313035.217	964166.945
35	313035.606	964184.233
36	313036.699	964201.492
37	313040.988	964235.803
38	313048.055	964269.652
39	313057.854	964292.975
40	313065.421	964317.114
41	313068.347	964329.423
42	313075.113	964366.796
43	313082.148	964391.181
44	313091.404	964414.812
45	313104.416	964441.541

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61	310254.336	964960.784
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558	314205.862	965383.373
559	314201.714	965395.913
560	314200.383	965409.054
561	314200.8	965415.655
562	314203.771	965428.525

563	314209.521	965445.619
564	314215.246	965455.527
565	314218.949	965459.903
566	314227.773	965467.189
567	314254.976	965479.68
568	314270.941	965489.015
569	314278.506	965494.339
570	314285.363	965500.46
571	314297.642	965514.125
572	314307.79	965529.439
573	314315.59	965546.072
574	314320.873	965563.667
575	314323.973	965595.723
576	314325.213	965618.834
577	314328.1	965632.599
578	314333.446	965645.608
579	314341.072	965657.426
580	314350.722	965667.658
581	314369.757	965680.43
582	314408.767	965704.51
583	314435.889	965719.498
584	314449.161	965728.653
585	314455.163	965734.046
586	314465.682	965746.265
587	314473.971	965760.095
588	314476.919	965769.386
589	314479.428	965773.581
590	314486.22	965780.574
591	314490.34	965783.204
592	314502.972	965786.35
593	314515.973	965787
594	314528.856	965785.13
595	314540.227	965781.225
596	314552.215	965780.296
597	314564.053	965782.402
598	314569.677	965784.559
599	314584.746	965793.536
600	314592.95	965794.298
601	314598.209	965792.607
602	314602.659	965789.336
603	314605.842	965784.822
604	314612.646	965771.582
605	314620.599	965762.418
606	314625.272	965758.535
607	314638.881	965750.885
608	314644.081	965750.749
609	314648.698	965753.142

610	314651.583	965757.47
611	314652.017	965762.653
612	314650.864	965765.944
613	314647.29	965769.724
614	314641.771	965779.479
615	314638.821	965790.292
616	314638.624	965801.499
617	314641.865	965808.924
618	314650.349	965822.707
619	314661.247	965834.674
620	314674.179	965844.408
621	314697.183	965856.17
622	314703.849	965863.155
623	314706.289	965867.337
624	314709.088	965876.578
625	314708.873	965899.25
626	314711.887	965911.915
627	314717.788	965923.518
628	314726.247	965933.414
629	314735.494	965939.791
630	314754.901	965951.096
631	314775.354	965960.374
632	314814.832	965968.078
633	314827.748	965971.378
634	314579.273	963829.499
635	314562.953	963857.469
636	314544.568	963884.127
637	314457.602	963997.056
638	314451.022	964007.943
639	314445.134	964019.22
640	314435.526	964042.765
641	314431.843	964054.941
642	314424.984	964086.483
643	314422.5	964092.88
644	314415.615	964104.729
645	314317.984	964160.746