

CUMHURBAŞKANI KARARI

**Karar Sayısı: 3019**

Adana İli, Karataş İlçesi sınırları içerisinde bulunan Akyatan Lagünü Doğal Sit Alanının koruma statüsünün yeniden değerlendirilmesi sonucunda, ekli kroki ile listede sınır ve koordinatları gösterilen alanın kesin korunacak hassas alan olarak tescil ve ilan edilmesine, 1 sayılı Cumhurbaşkanlığı Kararnamesinin 109 uncu maddesi gereğince karar verilmiştir.

25 Eylül 2020

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

**25/9/2020 TARİHLİ VE 3019 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE**

İLİ : Adana

İLÇESİ : Karataş

AKYATAN LAGÜNÜ



KESİN KORUNACAK HASSAS ALAN

AKYATAN LAGÜNÜ KESİN KORUNACAK**HASSAS ALAN SINIR KOORDİNLARI**

Nokta No	Y	X			
K1	427437.965	4063263.791	K60	427785.124	4062973.630
K2	427446.156	4063260.656	K61	427787.731	4062969.752
K3	427450.688	4063259.903	K62	427790.553	4062963.595
K4	427460.986	4063257.600	K63	427795.185	4062952.426
K5	427466.752	4063256.050	K64	427797.003	4062944.805
K6	427470.420	4063253.664	K65	427797.638	4062938.005
K7	427475.310	4063250.483	K66	427798.272	4062931.221
K8	427481.764	4063244.085	K67	427798.905	4062924.453
K9	427485.768	4063239.281	K68	427795.262	4062916.405
K10	427490.991	4063233.687	K69	427792.058	4062903.910
K11	427496.210	4063228.097	K70	427791.525	4062898.005
K12	427498.984	4063224.099	K71	427790.993	4062892.113
K13	427503.307	4063216.906	K72	427790.144	4062878.151
K14	427508.842	4063208.931	K73	427790.356	4062875.936
K15	427511.933	4063202.552	K74	427792.946	4062851.175
K16	427515.911	4063197.784	K75	427777.160	4062710.899
K17	427521.425	4063189.839	K76	427777.024	4062707.844
K18	427525.716	4063182.697	K77	427776.888	4062704.795
K19	427528.786	4063176.355	K78	427776.753	4062701.751
K20	427533.959	4063170.820	K79	427776.326	4062698.118
K21	427539.129	4063165.290	K80	427775.900	4062694.495
K22	427544.608	4063157.395	K81	427775.250	4062691.797
K23	427551.880	4063152.666	K82	427775.342	4062687.864
K24	427557.939	4063148.726	K83	427775.464	4062683.776
K25	427561.881	4063143.999	K84	427775.126	4062681.591
K26	427567.336	4063136.130	K85	427774.788	4062679.411
K27	427577.019	4063129.834	K86	427774.914	4062675.335
K28	427582.159	4063124.333	K87	427775.039	4062671.272
K29	427583.667	4063121.195	K88	427775.677	4062666.886
K30	427592.428	4063113.344	K89	427776.260	4062660.970
K31	427598.471	4063109.414	K90	427776.948	4062658.156
K32	427604.515	4063105.484	K91	427776.611	4062656.017
K33	427608.430	4063100.786	K92	427777.808	4062652.878
K34	427614.471	4063096.858	K93	427779.285	4062650.342
K35	427621.719	4063092.144	K94	427782.356	4062648.287
K36	427625.626	4063087.453	K95	427784.070	4062644.748
K37	427632.871	4063082.741	K96	427786.630	4062643.009
K38	427638.909	4063078.815	K97	427789.189	4062641.272
K39	427648.569	4063072.535	K98	427790.438	4062639.633
K40	427654.605	4063068.609	K99	427791.687	4062637.996
K41	427659.435	4063065.469	K100	427795.201	4062634.033
K42	427665.471	4063061.544	K101	427797.242	4062632.647
K43	427672.715	4063056.834	K102	427798.485	4062631.016
K44	427676.336	4063054.479	K103	427803.802	4062626.621
K45	427682.372	4063050.555	K104	427805.329	4062625.585
K46	427693.216	4063043.456	K105	427806.567	4062623.960
K47	427702.745	4063036.946	K106	427810.853	4062620.267
K48	427713.460	4063029.626	K107	427812.594	4062618.301
K49	427718.220	4063026.374	K108	427813.827	4062616.682
K50	427722.979	4063023.123	K109	427815.766	4062613.915
K51	427732.494	4063016.623	K110	427817.988	4062611.803
K52	427737.250	4063013.374	K111	427820.418	4062608.809
K53	427742.004	4063010.126	K112	427821.633	4062607.313
K54	427750.322	4063004.444	K113	427823.351	4062605.510
K55	427755.074	4063001.198	K114	427826.784	4062601.904
K56	427765.930	4062994.168	K115	427829.714	4062598.608
K57	427768.612	4062990.378	K116	427832.229	4062597.069
K58	427775.892	4062985.764	K117	427834.243	4062595.838
K59	427780.034	4062978.962	K118	427837.264	4062593.990
			K119	427838.776	4062593.065
			K120	427840.792	4062591.832
			K121	427843.817	4062589.982
			K122	427846.641	4062589.008

K123	427849.266	4062588.911	K186	428051.163	4062494.703
K124	427851.591	4062588.245	K187	428053.738	4062493.077
K125	427855.236	4062587.502	K188	428057.949	4062491.158
K126	427857.367	4062587.686	K189	428060.759	4062489.338
K127	427860.007	4062587.548	K190	428064.334	4062487.022
K128	427862.851	4062586.516	K191	428066.378	4062485.698
K129	427868.148	4062586.240	K192	428070.695	4062484.469
K130	427872.130	4062586.030	K193	428073.622	4062483.358
K131	427875.297	4062585.523	K194	428079.856	4062481.677
K132	427878.976	4062584.685	K195	428083.164	4062481.107
K133	427881.835	4062583.607	K196	428086.989	4062480.205
K134	427884.187	4062582.857	K197	428093.112	4062479.394
K135	427887.875	4062582.017	K198	428094.897	4062479.819
K136	427892.395	4062581.416	K199	428098.736	4062478.914
K137	427895.582	4062580.905	K200	428100.658	4062478.461
K138	427898.263	4062580.724	K201	428105.662	4062476.012
K139	427900.947	4062580.542	K202	428107.202	4062475.013
K140	427904.656	4062579.699	K203	428110.797	4062472.685
K141	427908.878	4062578.507	K204	428115.164	4062471.442
K142	427912.075	4062577.941	K205	428117.732	4062469.778
K143	427914.114	4062576.571	K206	428122.619	4062468.199
K144	427918.007	4062574.747	K207	428124.940	4062468.286
K145	427921.064	4062572.693	K208	428126.873	4062467.829
K146	427924.447	4062571.211	K209	428130.866	4062466.038
K147	427926.484	4062569.842	K210	428133.316	4062465.247
K148	427930.046	4062567.448	K211	428138.222	4062463.663
K149	427932.589	4062565.739	K212	428141.191	4062462.537
K150	427936.657	4062563.005	K213	428142.737	4062461.535
K151	427937.849	4062561.413	K214	428147.393	4062460.115
K152	427940.056	4062559.140	K215	428151.657	4062458.152
K153	427943.102	4062557.094	K216	428156.065	4062456.896
K154	427944.624	4062556.071	K217	428158.129	4062455.560
K155	427947.333	4062553.461	K218	428162.036	4062454.642
K156	427950.039	4062550.855	K219	428163.472	4062454.515
K157	427950.717	4062549.611	K220	428165.948	4062453.724
K158	427952.743	4062548.251	K221	428170.385	4062452.471
K159	427957.130	4062543.730	K222	428172.865	4062451.679
K160	427962.184	4062540.335	K223	428175.868	4062450.553
K161	427963.361	4062538.759	K224	428177.310	4062450.424
K162	427969.923	4062534.352	K225	428180.472	4062448.451
K163	427971.943	4062533.002	K226	428184.697	4062445.825
K164	427978.009	4062528.978	K227	428188.924	4062443.198
K165	427988.653	4062526.573	K228	428189.981	4062442.541
K166	427990.170	4062525.567	K229	428197.268	4062438.806
K167	427993.548	4062524.102	K230	428200.973	4062436.503
K168	427996.448	4062523.027	K231	428204.149	4062434.529
K169	428000.542	4062520.439	K232	428205.436	4062432.140
K170	428001.566	4062519.793	K233	428207.137	4062430.288
K171	428005.149	4062517.528	K234	428208.838	4062428.437
K172	428006.685	4062516.558	K235	428210.650	4062425.724
K173	428011.137	4062514.523	K236	428212.349	4062423.875
K174	428014.724	4062512.257	K237	428214.954	4062422.209
K175	428017.800	4062510.313	K238	428219.121	4062423.533
K176	428020.721	4062509.247	K239	428224.664	4062425.595
K177	428022.105	4062509.152	K240	428226.781	4062428.276
K178	428025.697	4062506.883	K241	428229.330	4062431.504
K179	428026.724	4062506.234	K242	428230.608	4062433.122
K180	428030.317	4062503.964	K243	428232.221	4062436.164
K181	428033.760	4062502.569	K244	428233.410	4062438.671
K182	428037.719	4062500.849	K245	428235.985	4062441.935
K183	428040.139	4062500.102	K246	428236.752	4062443.911
K184	428044.619	4062498.054	K247	428238.383	4062446.985
K185	428049.104	4062496.004	K248	428240.142	4062451.234

K249	428242.343	4062456.053	K312	428576.823	4062581.690
K250	428243.121	4062458.055	K313	428581.811	4062586.734
K251	428243.900	4062460.060	K314	428584.604	4062590.468
K252	428246.521	4062463.396	K315	428588.921	4062594.608
K253	428249.150	4062466.745	K316	428593.253	4062598.761
K254	428251.789	4062470.105	K317	428597.710	4062601.441
K255	428254.881	4062474.041	K318	428602.888	4062605.073
K256	428256.653	4062476.298	K319	428607.479	4062606.277
K257	428257.897	4062478.906	K320	428611.151	4062609.523
K258	428259.055	4062482.435	K321	428617.194	4062612.636
K259	428260.305	4062485.058	K322	428621.712	4062615.352
K260	428261.023	4062488.034	K323	428627.067	4062617.527
K261	428262.279	4062490.670	K324	428631.610	4062620.257
K262	428262.464	4062494.009	K325	428636.991	4062622.444
K263	428262.113	4062497.704	K326	428643.750	4062628.076
K264	428262.925	4062499.784	K327	428654.106	4062638.978
K265	428265.803	4062501.399	K328	428654.614	4062639.878
K266	428272.212	4062501.493	K329	428655.870	4062643.960
K267	428476.660	4062449.289	K330	428657.125	4062648.032
K268	428477.711	4062448.618	K331	428657.611	4062652.629
K269	428480.215	4062447.826	K332	428658.607	4062658.134
K270	428483.247	4062446.697	K333	428658.079	4062660.961
K271	428486.182	4062446.470	K334	428659.852	4062665.974
K272	428488.605	4062446.587	K335	428662.669	4062669.061
K273	428491.445	4062447.259	K336	428668.342	4062667.753
K274	428493.755	4062448.265	K337	428671.450	4062665.711
K275	428497.436	4062450.055	K338	428674.578	4062663.748
K276	428500.175	4062451.624	K339	428678.488	4062661.293
K277	428501.846	4062453.863	K340	428683.704	4062659.266
K278	428503.941	4062456.669	K341	428688.400	4062656.318
K279	428506.042	4062459.483	K342	428694.924	4062654.678
K280	428508.571	4062462.871	K343	428697.267	4062653.177
K281	428510.686	4062465.704	K344	428700.919	4062652.091
K282	428511.958	4062467.408	K345	428704.825	4062649.588
K283	428512.999	4062470.925	K346	428708.731	4062647.085
K284	428514.235	4062476.841	K347	428712.638	4062644.582
K285	428515.399	4062479.474	K348	428718.396	4062643.404
K286	428515.593	4062481.872	K349	428722.842	4062641.812
K287	428516.333	4062483.939	K350	428728.857	4062639.216
K288	428517.270	4062488.419	K351	428732.527	4062638.123
K289	428518.757	4062492.578	K352	428735.659	4062636.117
K290	428519.935	4062495.246	K353	428738.790	4062634.110
K291	428520.584	4062498.273	K354	428743.248	4062632.513
K292	428520.707	4062501.663	K355	428747.164	4062630.004
K293	428521.265	4062505.652	K356	428750.844	4062628.907
K294	428522.364	4062509.303	K357	428756.328	4062625.393
K295	428523.029	4062512.372	K358	428759.462	4062623.385
K296	428524.674	4062515.694	K359	428763.932	4062621.783
K297	428525.783	4062519.377	K360	428769.419	4062618.268
K298	428526.997	4062522.120	K361	428773.110	4062617.165
K299	428528.655	4062525.471	K362	428775.462	4062615.658
K300	428529.876	4062528.230	K363	428781.283	4062614.456
K301	428531.644	4062530.643	K364	428784.422	4062612.445
K302	428540.370	4062544.167	K365	428787.337	4062611.843
K303	428542.407	4062546.894	K366	428791.034	4062610.725
K304	428546.620	4062550.925	K367	428795.732	4062607.677
K305	428550.688	4062556.384	K368	428799.986	4062607.441
K306	428554.088	4062560.949	K369	428805.029	4062606.696
K307	428558.991	4062565.910	K370	428809.294	4062606.459
K308	428562.539	4062569.050	K371	428813.783	4062604.813
K309	428563.912	4062570.891	K372	428817.489	4062603.676
K310	428568.162	4062574.967	K373	428821.413	4062601.130
K311	428572.427	4062579.056	K374	428824.553	4062599.093

K375	428828.263	4062597.953	K438	430213.978	4062184.702
K376	428833.522	4062595.752	K439	430248.105	4062162.695
K377	428837.985	4062594.038	K440	430270.324	4062147.594
K378	428844.984	4062589.340	K441	430274.411	4062144.816
K379	428848.093	4062587.253	K442	430298.172	4062122.899
K380	428852.756	4062584.124	K443	430321.215	4062100.633
K381	428853.533	4062583.602	K444	430342.414	4062071.619
K382	428857.418	4062580.995	K445	430366.540	4062042.017
K383	428859.943	4062578.021	K446	430392.973	4062007.832
K384	428862.467	4062575.048	K447	430396.983	4062002.290
K385	428864.611	4062569.805	K448	430410.876	4061983.088
K386	428866.659	4062559.795	K449	430423.947	4061966.761
K387	428900.003	4062364.126	K450	430436.464	4061957.475
K388	428901.066	4062362.270	K451	430459.092	4061944.735
K389	428904.131	4062354.503	K452	430482.361	4061935.050
K390	428903.578	4062351.447	K453	430508.667	4061921.668
K391	428906.873	4062348.109	K454	430543.835	4061903.029
K392	428909.296	4062343.078	K455	430553.497	4061897.908
K393	428910.228	4062339.049	K456	430571.237	4061888.576
K394	428911.591	4062335.872	K457	430586.877	4061885.076
K395	428912.827	4062330.521	K458	430601.616	4061884.031
K396	428915.361	4062327.702	K459	430610.840	4061886.226
K397	428919.987	4062321.234	K460	430628.129	4061893.612
K398	428921.773	4062318.917	K461	430630.310	4061894.977
K399	428924.731	4062316.998	K462	430634.121	4061895.007
K400	428933.165	4062310.417	K463	430639.023	4061895.556
K401	428937.599	4062307.545	K464	430643.332	4061895.251
K402	428942.034	4062304.674	K465	430646.869	4061895.450
K403	428945.729	4062302.281	K466	430651.967	4061894.639
K404	428951.381	4062298.621	K467	430656.727	4061896.552
K405	428953.858	4062297.017	K468	430661.499	4061898.471
K406	428963.010	4062289.728	K469	430666.284	4061900.394
K407	428963.849	4062289.165	K470	430671.862	4061901.815
K408	428965.961	4062287.748	K471	430675.273	4061903.391
K409	428967.162	4062285.160	K472	430680.092	4061905.327
K410	428967.005	4062282.743	K473	430684.302	4061906.401
K411	428966.703	4062277.764	K474	430685.092	4061906.718
K412	428964.078	4062269.154	K475	430689.143	4061908.345
K413	428963.326	4062266.688	K476	430694.158	4061908.914
K414	428959.306	4062258.532	K477	430699.810	4061910.355
K415	428958.903	4062250.018	K478	430704.688	4061912.312
K416	428962.465	4062243.435	K479	430708.947	4061913.398
K417	428967.798	4062240.052	K480	430716.062	4061915.214
K418	428970.318	4062238.453	K481	430722.562	4061916.157
K419	428981.866	4062233.867	K482	430727.006	4061915.859
K420	428983.520	4062233.716	K483	430729.052	4061917.078
K421	428986.709	4062233.525	K484	430732.056	4061916.402
K422	428989.843	4062233.235	K485	430740.121	4061916.266
K423	428993.296	4062232.843	K486	430744.558	4061915.940
K424	428996.697	4062232.551	K487	430749.634	4061916.482
K425	428999.157	4062232.517	K488	430756.228	4061917.445
K426	429001.583	4062231.643	K489	430763.672	4061917.926
K427	429175.703	4062168.870	K490	430771.295	4061917.020
K428	429520.267	4062081.247	K491	430778.776	4061917.499
K429	429536.869	4062112.622	K492	430781.191	4061915.961
K430	429909.119	4061960.028	K493	430787.489	4061913.254
K431	429972.954	4062105.561	K494	430793.932	4061909.149
K432	430052.542	4062217.503	K495	430793.267	4061908.268
K433	430087.600	4062266.814	K496	430795.963	4061903.944
K434	430100.100	4062260.766	K497	430795.720	4061898.896
K435	430129.014	4062239.182	K498	437817.452	4064082.562
K436	430161.359	4062217.902	K498	430797.474	4061889.047
K437	430187.665	4062200.946	K499	430981.593	4061823.700

K500	430985.532	4061821.091	K563	431192.000	4061852.166
K501	430990.013	4061819.407	K564	431194.665	4061849.079
K502	430995.282	4061817.193	K565	431198.150	4061845.465
K503	431001.041	4061815.740	K566	431202.266	4061842.820
K504	431003.366	4061814.066	K567	431206.381	4061840.175
K505	431008.344	4061813.151	K568	431209.039	4061837.094
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K507	431015.867	4061809.067	K570	431218.913	4061830.747
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K509	431022.434	4061816.389	K572	431227.964	4061824.929
K510	431024.114	4061819.212	K573	431231.897	4061823.774
K511	431024.795	4061824.085	K574	431236.012	4061821.128
K512	431025.459	4061828.922	K575	431240.751	4061819.413
K513	431027.690	4061832.662	K576	431245.713	4061816.266
K514	431028.920	4061838.464	K577	431251.951	4061815.007
K515	431031.162	4061842.227	K578	431255.072	4061814.377
K516	431032.401	4061848.063	K579	431259.845	4061812.686
K517	431033.867	4061852.410	K580	431264.622	4061810.994
K518	431034.550	4061857.329	K581	431269.231	4061810.791
K519	431036.367	4061864.172	K582	431274.841	4061808.566
K520	431037.278	4061867.604	K583	431278.144	4061806.443
K521	431037.969	4061872.567	K584	431288.387	4061804.007
K522	431040.584	4061878.880	K585	431291.530	4061803.371
K523	431042.058	4061883.266	K586	431295.665	4061800.714
K524	431042.733	4061888.206	K587	431298.811	4061800.077
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K526	431043.281	4061898.670	K589	431308.265	4061798.163
K527	431043.959	4061903.651	K590	431314.421	4061798.376
K528	431046.832	4061908.529	K591	431319.085	4061798.163
K529	431049.136	4061912.442	K592	431324.433	4061798.910
K530	431052.257	4061915.818	K593	431327.602	4061798.270
K531	431055.966	4061920.186	K594	431333.115	4061797.522
K532	431058.753	4061921.058	K595	431337.953	4061795.813
K533	431063.167	4061920.832	K596	431343.625	4061793.567
K534	431067.586	4061920.606	K597	431349.302	4061791.320
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K536	431077.233	4061919.559	K599	431359.834	4061787.356
K537	431083.437	4061916.512	K600	431366.450	4061783.030
K538	431088.633	4061915.608	K601	431394.179	4061774.266
K539	431093.030	4061915.282	K602	431443.161	4061761.678
K540	431098.921	4061915.571	K603	431446.347	4061761.943
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K550	431143.593	4061892.927	K613	431466.742	4061731.780
K551	431148.544	4061889.744	K614	431466.459	4061727.239
K552	431153.495	4061886.562	K615	431465.726	4061721.824
K553	431154.320	4061886.031	K616	431464.688	4061717.798
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K555	431162.573	4061880.727	K618	431464.129	4061708.799
K556	431166.699	4061878.074	K619	431463.266	4061701.205
K557	431174.127	4061873.300	K620	431465.552	4061693.922
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K631	431513.774	4061674.241	K694	432244.964	4061407.553
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K633	431516.449	4061667.895	K696	432251.051	4061408.167
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K776	436164.641	4059671.865	K839	436222.283	4059245.089
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K929	436020.282	4058762.306	K992	435683.149	4058456.014
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K1014	435530.080	4058424.161	K1077	435471.009	4058104.528
K1015	435524.539	4058417.290	K1078	435472.810	4058098.988
K1016	435520.482	4058412.959	K1079	435474.629	4058093.395
K1017	435515.706	4058407.385	K1080	435476.105	4058085.056
K1018	435510.225	4058400.599	K1081	435478.901	4058081.819
K1019	435504.379	4058395.827	K1082	435480.887	4058080.030
K1020	435498.551	4058391.070	K1083	435485.444	4058075.926
K1021	435491.310	4058383.866	K1084	435492.631	4058071.314
K1022	435488.058	4058380.890	K1085	435495.579	4058069.422
K1023	435484.101	4058376.693	K1086	435501.171	4058065.833
K1024	435479.137	4058368.134	K1087	435506.415	4058062.468
K1025	435476.309	4058363.259	K1088	435510.238	4058061.513
K1026	435472.081	4058355.969	K1089	435527.247	4058053.367
K1027	435467.167	4058347.497	K1090	435529.333	4058051.998
K1028	435463.670	4058341.468	K1091	435537.648	4058051.076
K1029	435460.479	4058338.562	K1092	435542.526	4058049.426
K1030	435457.695	4058333.759	K1093	435548.463	4058047.111
K1031	435450.650	4058326.785	K1094	435556.147	4058045.182
K1032	435447.484	4058323.904	K1095	435566.978	4058041.200
K1033	435444.320	4058321.013	K1096	435569.770	4058040.899
K1034	435440.069	4058318.818	K1097	435579.550	4058037.566
K1035	435434.455	4058314.238	K1098	435588.290	4058034.913
K1036	435431.313	4058311.358	K1099	435591.434	4058032.863
K1037	435426.815	4058306.105	K1100	435605.425	4058026.790
K1038	435423.156	4058299.936	K1101	435611.039	4058026.180
K1039	435419.912	4058296.966	K1102	435618.087	4058027.697
K1040	435419.421	4058294.199	K1103	435622.333	4058029.522
K1041	435417.700	4058291.677	K1104	435629.074	4058032.799
K1042	435415.118	4058287.894	K1105	435633.342	4058034.636
K1043	435413.220	4058284.528	K1106	435636.570	4058037.171
K1044	435411.314	4058280.106	K1107	435642.315	4058041.177
K1045	435410.602	4058275.886	K1108	435648.077	4058045.195
K1046	435409.041	4058272.095	K1109	435652.795	4058049.912
K1047	435407.699	4058268.820	K1110	435657.855	4058052.871
K1048	435398.641	4058259.955	K1111	435665.466	4058057.321
K1049	435390.843	4058253.547	K1112	435670.556	4058060.298
K1050	435383.347	4058246.211	K1113	435676.725	4058062.590
K1051	435375.816	4058234.866	K1114	435682.908	4058064.888
K1052	435372.604	4058221.634	K1115	435690.925	4058067.596
K1053	435372.194	4058209.919	K1116	435697.142	4058069.906
K1054	435372.996	4058207.776	K1117	435704.129	4058073.322
K1055	435376.129	4058199.401	K1118	435712.212	4058076.053
K1056	435387.745	4058181.723	K1119	435718.206	4058080.224
K1057	435398.641	4058166.090	K1120	435724.548	4058082.620
K1058	435400.423	4058163.586	K1121	435732.465	4058087.265
K1059	435401.765	4058162.168	K1122	435736.979	4058089.248
K1060	435407.131	4058156.501	K1123	435744.159	4058092.793
K1061	435409.985	4058153.486	K1124	435749.484	4058095.915
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K1063	435417.510	4058146.541	K1126	435764.669	4058104.119
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K1065	435422.712	4058141.197	K1128	435777.229	4058110.769
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K1130	435787.967	4058117.027	K1193	436225.565	4058301.093
K1131	435795.252	4058120.598	K1194	436229.521	4058300.154
K1132	435803.367	4058125.326	K1195	436235.975	4058300.848
K1133	435812.325	4058131.222	K1196	436240.646	4058301.077
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K1137	435839.010	4058144.002	K1200	436274.262	4058294.010
K1138	435842.832	4058144.856	K1201	436277.545	4058291.935
K1139	435849.399	4058147.297	K1202	436288.875	4058288.117
K1140	435852.972	4058150.048	K1203	436294.377	4058284.709
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K1144	435879.433	4058159.893	K1207	436332.181	4058274.122
K1145	435886.338	4058160.458	K1208	436343.230	4058272.089
K1146	435894.100	4058162.198	K1209	436354.347	4058274.965
K1147	435899.933	4058163.505	K1210	436359.522	4058273.358
K1148	435905.776	4058164.815	K1211	436364.700	4058271.750
K1149	435912.496	4058167.314	K1212	436370.216	4058268.239
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K1153	435946.911	4058185.108	K1216	436396.850	4058265.986
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K1157	435970.861	4058199.615	K1220	436420.761	4058268.933
K1158	435977.612	4058204.217	K1221	436427.184	4058271.508
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K1180	436135.611	4058300.575	K1243	436504.402	4058383.818
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K1187	436190.352	4058294.859	K1250	436489.025	4058434.902
K1188	436194.576	4058296.941	K1251	436489.214	4058440.224
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K1190	436206.289	4058299.018	K1253	436489.782	4058456.254
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K1271	436588.051	4058523.373	K1334	436659.194	4058925.023
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K1276	436595.150	4058565.040	K1339	436660.261	4058959.147
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K1279	436596.162	4058589.974	K1342	436664.473	4058978.172
K1280	436593.867	4058599.502	K1343	436667.970	4058985.994
K1281	436593.032	4058606.078	K1344	436670.904	4058992.494
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K1286	436602.411	4058644.441	K1349	436651.005	4059008.573
K1287	436617.919	4058651.727	K1350	436643.713	4059008.220
K1288	436624.217	4058656.472	K1351	436637.064	4059012.474
K1289	436628.433	4058659.634	K1352	436633.210	4059016.612
K1290	436631.593	4058660.525	K1353	436629.354	4059020.752
K1291	436633.724	4058665.082	K1354	436626.650	4059027.507
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K1293	436638.022	4058677.216	K1356	436629.044	4059039.437
K1294	436636.534	4058682.612	K1357	436631.929	4059046.067
K1295	436635.590	4058689.145	K1358	436634.244	4059051.380
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K1304	436637.998	4058746.305	K1367	436629.965	4059107.027
K1305	436639.662	4058752.910	K1368	436627.767	4059111.861
K1306	436642.385	4058758.864	K1369	436625.612	4059120.129
K1307	436643.514	4058764.312	K1370	436625.701	4059126.997
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K1309	436644.722	4058775.920	K1372	436632.648	4059136.517
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K1315	436639.344	4058808.750	K1378	436669.324	4059141.415
K1316	436642.664	4058816.026	K1379	436675.677	4059142.696
K1317	436645.401	4058818.980	K1380	436680.827	4059141.216
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K1390	436723.742	4059089.800	K1453	436978.553	4059261.141
K1391	436731.923	4059081.157	K1454	436973.671	4059254.348
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K1396	436762.155	4059069.381	K1459	436948.332	4059231.277
K1397	436766.945	4059069.675	K1460	436943.784	4059228.347
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K1401	436788.362	4059083.314	K1464	436913.609	4059210.948
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K1403	436796.929	4059092.181	K1466	436907.991	4059199.160
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K1406	436809.435	4059109.489	K1469	436903.635	4059177.080
K1407	436813.846	4059115.762	K1470	436901.549	4059172.717
K1408	436817.115	4059122.805	K1471	436898.082	4059165.463
K1409	436820.397	4059129.850	K1472	436894.143	4059160.439
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K1413	436835.960	4059156.760	K1476	436881.792	4059134.586
K1414	436839.300	4059163.910	K1477	436877.223	4059128.214
K1415	436843.321	4059172.521	K1478	436873.345	4059123.282
K1416	436844.665	4059175.399	K1479	436867.641	4059117.701
K1417	436848.524	4059183.662	K1480	436862.627	4059113.549
K1418	436851.484	4059190.285	K1481	436857.626	4059109.408
K1419	436852.416	4059191.512	K1482	436851.971	4059103.872
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K1421	436857.619	4059211.940	K1484	436845.499	4059093.405
K1422	436858.470	4059219.196	K1485	436841.530	4059085.031
K1423	436861.988	4059227.423	K1486	436837.411	4059073.170
K1424	436863.635	4059234.343	K1487	436841.820	4059054.052
K1425	436865.025	4059242.585	K1488	436848.690	4059049.597
K1426	436865.889	4059251.491	K1489	436849.835	4059048.855
K1427	436865.935	4059257.763	K1490	436855.560	4059045.143
K1428	436865.713	4059263.706	K1491	436858.995	4059042.915
K1429	436866.023	4059269.707	K1492	436865.865	4059038.461
K1430	436867.621	4059273.169	K1493	436869.299	4059036.234
K1431	436872.297	4059279.810	K1494	436873.879	4059033.265
K1432	436876.287	4059284.986	K1495	436879.603	4059029.554
K1433	436880.784	4059287.922	K1496	436884.656	4059024.477
K1434	436889.804	4059293.811	K1497	436890.378	4059020.767
K1435	436896.021	4059293.738	K1498	436896.774	4059018.421
K1436	436901.755	4059295.927	K1499	436901.352	4059015.452
K1437	436907.990	4059295.856	K1500	436907.075	4059011.741
K1438	436914.949	4059297.283	K1501	436917.810	4059011.994
K1439	436921.203	4059297.212	K1502	436922.394	4059009.021
K1440	436930.115	4059299.359	K1503	436932.021	4059000.975
K1441	436937.115	4059300.677	K1504	436938.663	4058993.062
K1442	436943.648	4059304.380	K1505	436942.553	4058988.739
K1443	436952.139	4059308.814	K1506	436945.061	4058981.716
K1444	436956.027	4059310.257	K1507	436949.397	4058975.313

K1508	436952.133	4058971.744	K1571	437274.732	4059123.587
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K1510	436958.499	4058960.439	K1573	437287.939	4059129.252
K1511	436962.815	4058954.032	K1574	437295.355	4059130.560
K1512	436969.846	4058944.063	K1575	437300.713	4059131.170
K1513	436969.153	4058942.752	K1576	437306.438	4059129.498
K1514	436974.589	4058935.618	K1577	437315.464	4059127.733
K1515	436982.983	4058928.296	K1578	437324.501	4059125.967
K1516	436986.391	4058926.041	K1579	437329.376	4059122.799
K1517	436991.634	4058924.375	K1580	437337.558	4059119.538
K1518	436996.884	4058922.763	K1581	437341.216	4059117.161
K1519	437003.710	4058918.370	K1582	437347.311	4059113.201
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K1521	437014.655	4058913.094	K1584	437358.639	4059103.832
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K1539	437116.431	4058962.469	K1602	437457.300	4059012.507
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K1940	438932.947	4057964.921	K2003	439339.545	4058007.550
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K1944	438966.776	4057953.438	K2007	439349.372	4057989.896
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K1946	438974.902	4057946.787	K2009	439359.117	4057983.520
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K2018	439448.604	4058009.015	K2081	439321.251	4057580.382
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K2023	439467.590	4058006.401	K2086	439293.359	4057538.616
K2024	439482.306	4057997.498	K2087	439288.440	4057533.681
K2025	439491.260	4057988.427	K2088	439283.533	4057528.758
K2026	439494.785	4057984.855	K2089	439279.053	4057521.574
K2027	439497.385	4057982.040	K2090	439272.862	4057517.515
K2028	439500.382	4057975.362	K2091	439267.992	4057512.630
K2029	439501.371	4057973.047	K2092	439263.134	4057507.757
K2030	439502.476	4057965.793	K2093	439258.707	4057500.641
K2031	439504.284	4057959.855	K2094	439253.873	4057495.795
K2032	439504.947	4057957.679	K2095	439246.872	4057490.377
K2033	439506.047	4057950.452	K2096	439241.643	4057487.798
K2034	439507.103	4057943.175	K2097	439235.549	4057483.814
K2035	439501.524	4057917.835	K2098	439228.155	4057474.795
K2036	439498.722	4057910.088	K2099	439220.352	4057462.193
K2037	439495.928	4057902.361	K2100	439216.035	4057455.220
K2038	439492.094	4057892.962	K2101	439211.730	4057448.268
K2039	439490.363	4057886.972	K2102	439207.436	4057435.543
K2040	439486.549	4057877.625	K2103	439207.006	4057431.961
K2041	439483.788	4057869.987	K2104	439203.588	4057420.683
K2042	439482.799	4057858.876	K2105	439201.034	4057410.820
K2043	439477.983	4057847.958	K2106	439199.651	4057403.918
K2044	439474.244	4057838.796	K2107	439199.337	4057402.353
K2045	439472.564	4057832.948	K2108	439200.194	4057392.280
K2046	439470.232	4057822.923	K2109	439200.937	4057383.546
K2047	439466.522	4057813.841	K2110	439201.010	4057381.912
K2048	439462.429	4057804.027	K2111	439201.249	4057376.562
K2049	439458.625	4057791.545	K2112	439202.502	4057361.395
K2050	439455.951	4057784.157	K2113	439202.858	4057356.988
K2051	439453.678	4057774.325	K2114	439203.752	4057345.884
K2052	439451.413	4057764.525	K2115	439204.632	4057327.621
K2053	439448.761	4057757.207	K2116	439202.708	4057305.248
K2054	439448.535	4057750.692	K2117	439200.844	4057289.764
K2055	439443.873	4057740.189	K2118	439203.167	4057278.302
K2056	439439.230	4057729.728	K2119	439207.240	4057269.311
K2057	439436.236	4057724.965	K2120	439209.894	4057256.200
K2058	439429.614	4057720.572	K2121	439206.649	4057241.072
K2059	439418.740	4057712.460	K2122	439198.147	4057218.067
K2060	439416.415	4057711.815	K2123	439193.850	4057201.227
K2061	439409.447	4057709.883	K2124	439186.988	4057169.732
K2062	439402.492	4057707.955	K2125	439182.743	4057164.131
K2063	439394.982	4057702.070	K2126	439179.840	4057159.795
K2064	439388.024	4057700.091	K2127	439177.566	4057154.265
K2065	439382.394	4057697.156	K2128	439174.170	4057150.023
K2066	439377.160	4057691.786	K2129	439170.398	4057144.239
K2067	439371.941	4057686.431	K2130	439169.554	4057140.160
K2068	439364.741	4057677.839	K2131	439168.791	4057136.478
K2069	439357.559	4057669.259	K2132	439165.977	4057129.526
K2070	439355.997	4057663.672	K2133	439162.369	4057121.366
K2071	439352.505	4057654.969	K2134	439160.373	4057115.681
K2072	439349.989	4057647.855	K2135	439158.791	4057108.008
K2073	439347.480	4057640.761	K2136	439158.010	4057101.574
K2074	439345.357	4057631.271	K2137	439159.233	4057095.589

K2138	439158.861	4057087.195	K2201	439231.704	4056116.766
K2139	439157.677	4057082.792	K2202	439234.193	4056110.713
K2140	439157.714	4057072.457	K2203	439239.387	4056102.866
K2141	439146.698	4057029.402	K2204	439242.658	4056098.498
K2142	439142.692	4057007.023	K2205	439247.838	4056090.670
K2143	439044.134	4056456.467	K2206	439250.868	4056082.095
K2144	439043.492	4056452.665	K2207	439254.126	4056077.744
K2145	439043.915	4056450.468	K2208	439256.351	4056067.546
K2146	439044.966	4056448.612	K2209	439262.053	4056057.348
K2147	439046.386	4056446.357	K2210	439261.259	4056055.710
K2148	439046.959	4056444.570	K2211	439265.602	4056046.441
K2149	439047.586	4056442.915	K2212	439265.909	4056039.805
K2150	439048.046	4056440.337	K2213	439268.104	4056029.817
K2151	439048.074	4056437.637	K2214	439274.312	4056017.247
K2152	439046.772	4056430.255	K2215	439275.946	4056009.796
K2153	439043.237	4056416.908	K2216	439278.372	4056003.968
K2154	439041.766	4056411.354	K2217	439279.457	4055999.015
K2155	439036.050	4056390.392	K2218	439280.290	4055989.995
K2156	439034.098	4056380.608	K2219	439283.246	4055981.732
K2157	439032.072	4056370.449	K2220	439284.071	4055972.755
K2158	439031.284	4056365.027	K2221	439285.687	4055965.390
K2159	439028.026	4056342.585	K2222	439287.836	4055955.593
K2160	439025.705	4056329.947	K2223	439287.326	4055947.542
K2161	439023.857	4056319.881	K2224	439287.607	4055941.088
K2162	439023.662	4056318.774	K2225	439288.956	4055929.787
K2163	439022.134	4056301.303	K2226	439291.879	4055921.652
K2164	439023.734	4056293.216	K2227	439292.686	4055912.827
K2165	439024.455	4056289.572	K2228	439292.704	4055902.470
K2166	439027.817	4056284.283	K2229	439293.508	4055893.712
K2167	439031.280	4056278.835	K2230	439295.097	4055886.517
K2168	439043.503	4056267.722	K2231	439294.326	4055874.539
K2169	439045.129	4056266.870	K2232	439295.652	4055863.266
K2170	439045.779	4056266.148	K2233	439295.922	4055856.876
K2171	439046.695	4056265.129	K2234	439296.460	4055844.134
K2172	439049.795	4056259.531	K2235	439297.775	4055832.971
K2173	439053.309	4056257.202	K2236	439298.564	4055824.244
K2174	439054.592	4056256.352	K2237	439300.129	4055817.057
K2175	439059.398	4056253.182	K2238	439300.914	4055808.586
K2176	439061.678	4056251.694	K2239	439301.176	4055802.483
K2177	439065.436	4056249.243	K2240	439302.477	4055791.789
K2178	439070.265	4056246.093	K2241	439302.738	4055785.715
K2179	439078.716	4056240.581	K2242	439302.740	4055775.886
K2180	439083.544	4056237.432	K2243	439304.292	4055769.024
K2181	439089.828	4056233.333	K2244	439304.550	4055762.988
K2182	439096.819	4056228.773	K2245	439305.066	4055750.947
K2183	439105.772	4056221.384	K2246	439306.351	4055740.363
K2184	439110.292	4056215.194	K2247	439305.576	4055729.076
K2185	439115.667	4056210.191	K2248	439305.831	4055723.033
K2186	439121.904	4056206.373	K2249	439305.828	4055713.263
K2187	439126.835	4056203.284	K2250	439308.383	4055701.866
K2188	439136.573	4056197.034	K2251	439309.912	4055695.045
K2189	439140.574	4056192.726	K2252	439312.715	4055687.409
K2190	439149.093	4056187.258	K2253	439313.469	4055679.178
K2191	439158.830	4056181.008	K2254	439318.546	4055666.238
K2192	439164.043	4056175.924	K2255	439321.331	4055658.658
K2193	439168.911	4056172.799	K2256	439327.152	4055647.202
K2194	439184.655	4056156.040	K2257	439330.422	4055637.418
K2195	439191.435	4056151.714	K2258	439333.185	4055629.891
K2196	439196.859	4056148.252	K2259	439334.181	4055625.428
K2197	439204.212	4056141.410	K2260	439337.706	4055619.331
K2198	439217.785	4056132.540	K2261	439341.722	4055611.018
K2199	439218.356	4056129.978	K2262	439348.257	4055601.097
K2200	439226.279	4056120.377	K2263	439354.010	4055589.830

K2264	439356.251	4055584.619	K2327	439666.098	4055146.081
K2265	439361.497	4055575.578	K2328	439671.225	4055135.773
K2266	439363.244	4055572.568	K2329	439677.167	4055126.683
K2267	439367.219	4055564.372	K2330	439681.522	4055120.371
K2268	439368.674	4055557.834	K2331	439687.072	4055113.282
K2269	439372.155	4055551.839	K2332	439689.388	4055106.585
K2270	439376.594	4055541.510	K2333	439694.096	4055098.334
K2271	439381.316	4055534.708	K2334	439698.427	4055092.058
K2272	439384.001	4055527.343	K2335	439703.949	4055085.009
K2273	439388.232	4055522.708	K2336	439710.659	4055077.188
K2274	439390.906	4055515.364	K2337	439712.218	4055074.453
K2275	439397.322	4055505.583	K2338	439716.528	4055068.207
K2276	439399.983	4055498.269	K2339	439720.476	4055063.920
K2277	439404.195	4055493.659	K2340	439725.648	4055058.875
K2278	439408.865	4055486.855	K2341	439729.607	4055054.603
K2279	439416.956	4055474.180	K2342	439733.537	4055050.319
K2280	439422.860	4055466.641	K2343	439738.685	4055045.274
K2281	439427.966	4055457.740	K2344	439745.876	4055040.623
K2282	439435.996	4055445.082	K2345	439757.798	4055023.758
K2283	439440.622	4055438.358	K2346	439764.154	4055015.425
K2284	439446.479	4055430.827	K2347	439771.831	4055006.242
K2285	439451.877	4055425.434	K2348	439775.001	4055002.086
K2286	439456.484	4055418.735	K2349	439779.497	4054997.071
K2287	439463.569	4055410.476	K2350	439785.317	4054991.199
K2288	439470.650	4055402.247	K2351	439788.987	4054984.629
K2289	439476.046	4055396.945	K2352	439794.791	4054978.674
K2290	439481.439	4055391.646	K2353	439799.259	4054973.519
K2291	439489.739	4055382.645	K2354	439806.039	4054962.559
K2292	439493.885	4055378.149	K2355	439813.133	4054955.631
K2293	439498.029	4055373.655	K2356	439818.074	4054948.052
K2294	439503.836	4055366.262	K2357	439824.826	4054937.280
K2295	439507.973	4055361.777	K2358	439829.769	4054929.924
K2296	439512.545	4055355.221	K2359	439831.579	4054926.677
K2297	439515.900	4055349.520	K2360	439834.367	4054918.659
K2298	439521.729	4055342.263	K2361	439837.979	4054912.183
K2299	439530.814	4055334.682	K2362	439843.731	4054906.388
K2300	439532.469	4055331.803	K2363	439850.550	4054895.870
K2301	439540.279	4055324.943	K2364	439853.569	4054891.847
K2302	439543.581	4055319.197	K2365	439859.319	4054886.144
K2303	439548.920	4055313.939	K2366	439865.065	4054880.444
K2304	439555.089	4055304.546	K2367	439869.975	4054873.255
K2305	439557.962	4055300.889	K2368	439875.714	4054867.563
K2306	439563.701	4055293.581	K2369	439881.450	4054861.874
K2307	439570.660	4055285.488	K2370	439887.183	4054856.188
K2308	439575.976	4055280.256	K2371	439896.013	4054846.504
K2309	439581.288	4055275.026	K2372	439903.051	4054839.987
K2310	439583.328	4055270.126	K2373	439906.617	4054833.675
K2311	439590.262	4055262.063	K2374	439914.469	4054828.540
K2312	439595.562	4055256.848	K2375	439921.007	4054824.244
K2313	439600.858	4055251.635	K2376	439925.392	4054819.348
K2314	439607.374	4055245.634	K2377	439933.693	4054811.881
K2315	439613.061	4055238.390	K2378	439941.531	4054806.731
K2316	439617.518	4055231.945	K2379	439948.517	4054800.130
K2317	439621.971	4055225.508	K2380	439952.887	4054795.248
K2318	439628.029	4055216.261	K2381	439958.107	4054791.819
K2319	439631.250	4055210.632	K2382	439962.472	4054786.942
K2320	439635.295	4055206.243	K2383	439970.746	4054779.498
K2321	439639.671	4055194.573	K2384	439977.265	4054775.216
K2322	439646.948	4055184.641	K2385	439984.226	4054768.637
K2323	439651.771	4055176.283	K2386	439989.880	4054762.918
K2324	439653.762	4055171.498	K2387	439998.134	4054755.493
K2325	439657.737	4055161.944	K2388	440003.779	4054749.783
K2326	439662.916	4055151.629	K2389	440014.623	4054740.659

K2390	440022.857	4054733.251	K2453	440432.927	4054379.739
K2391	440028.487	4054727.556	K2454	440441.905	4054373.923
K2392	440035.871	4054718.815	K2455	440453.448	4054366.445
K2393	440041.522	4054713.207	K2456	440455.032	4054363.475
K2394	440049.781	4054705.932	K2457	440461.743	4054357.186
K2395	440057.617	4054700.936	K2458	440469.730	4054350.071
K2396	440063.320	4054695.470	K2459	440474.856	4054346.751
K2397	440067.703	4054690.809	K2460	440481.262	4054342.601
K2398	440073.315	4054685.153	K2461	440486.383	4054339.279
K2399	440078.923	4054679.500	K2462	440493.967	4054334.243
K2400	440082.823	4054676.971	K2463	440498.022	4054329.585
K2401	440091.924	4054671.072	K2464	440505.863	4054322.416
K2402	440101.024	4054665.172	K2465	440516.341	4054315.909
K2403	440104.022	4054661.213	K2466	440520.282	4054313.472
K2404	440111.819	4054656.159	K2467	440526.773	4054309.371
K2405	440120.008	4054648.836	K2468	440533.547	4054303.152
K2406	440125.204	4054645.467	K2469	440539.977	4054299.020
K2407	440130.788	4054639.834	K2470	440547.684	4054294.057
K2408	440137.667	4054633.363	K2471	440554.369	4054287.804
K2409	440144.157	4054629.156	K2472	440557.199	4054284.033
K2410	440148.434	4054624.373	K2473	440565.126	4054276.944
K2411	440156.219	4054619.327	K2474	440573.041	4054269.857
K2412	440161.788	4054613.708	K2475	440576.084	4054263.974
K2413	440169.945	4054606.412	K2476	440582.471	4054259.836
K2414	440176.428	4054602.210	K2477	440588.857	4054255.698
K2415	440181.986	4054596.601	K2478	440596.757	4054248.625
K2416	440187.170	4054593.240	K2479	440600.822	4054244.038
K2417	440196.242	4054587.360	K2480	440609.989	4054236.148
K2418	440205.314	4054581.479	K2481	440612.772	4054232.394
K2419	440210.497	4054578.119	K2482	440618.103	4054226.991
K2420	440216.041	4054572.521	K2483	440623.431	4054221.591
K2421	440218.992	4054568.605	K2484	440632.353	4054215.811
K2422	440228.056	4054562.729	K2485	440635.350	4054209.977
K2423	440233.591	4054557.140	K2486	440640.667	4054204.588
K2424	440237.827	4054552.392	K2487	440650.853	4054197.989
K2425	440242.413	4054545.422	K2488	440657.653	4054189.700
K2426	440247.586	4054542.069	K2489	440662.957	4054184.323
K2427	440253.106	4054536.494	K2490	440669.530	4054178.126
K2428	440262.155	4054530.629	K2491	440673.556	4054173.580
K2429	440271.545	4054522.547	K2492	440675.065	4054170.691
K2430	440296.851	4054502.307	K2493	440680.517	4054165.371
K2431	440303.691	4054495.967	K2494	440689.621	4054159.665
K2432	440311.477	4054490.987	K2495	440693.577	4054155.112
K2433	440319.205	4054485.949	K2496	440703.649	4054148.508
K2434	440323.359	4054481.196	K2497	440732.298	4054130.496
K2435	440328.467	4054477.801	K2498	440732.905	4054127.689
K2436	440331.340	4054473.902	K2499	440744.244	4054120.469
K2437	440338.996	4054468.812	K2500	440747.682	4054115.839
K2438	440347.925	4054462.877	K2501	440754.767	4054111.327
K2439	440352.376	4054455.945	K2502	440762.450	4054103.996
K2440	440359.366	4054447.331	K2503	440767.307	4054098.225
K2441	440363.494	4054442.606	K2504	440774.402	4054093.320
K2442	440366.039	4054440.915	K2505	440780.668	4054086.553
K2443	440375.213	4054432.786	K2506	440786.925	4054079.862
K2444	440378.024	4054428.888	K2507	440792.584	4054076.183
K2445	440385.979	4054421.668	K2508	440801.072	4054070.666
K2446	440394.425	4054412.433	K2509	440808.146	4054066.068
K2447	440397.336	4054408.632	K2510	440818.048	4054059.631
K2448	440406.324	4054402.810	K2511	440830.779	4054051.356
K2449	440410.491	4054398.163	K2512	440836.436	4054047.678
K2450	440415.625	4054394.837	K2513	440843.508	4054043.081
K2451	440421.071	4054389.364	K2514	440850.580	4054038.485
K2452	440429.079	4054382.232	K2515	440859.065	4054032.969

K2516	440864.722	4054029.292	K2579	441344.262	4053854.103
K2517	440870.378	4054025.615	K2580	441356.703	4053848.124
K2518	440877.449	4054021.019	K2581	441363.832	4053843.281
K2519	440887.346	4054014.585	K2582	441370.959	4053838.440
K2520	440897.244	4054008.152	K2583	441380.985	4053831.791
K2521	440901.485	4054005.395	K2584	441388.174	4053827.115
K2522	440908.011	4054003.532	K2585	441394.308	4053820.656
K2523	440913.668	4053999.855	K2586	441404.392	4053814.167
K2524	440924.442	4053995.231	K2587	441408.714	4053811.388
K2525	440932.394	4053992.445	K2588	441414.478	4053807.682
K2526	440938.935	4053990.576	K2589	441424.564	4053801.197
K2527	440946.896	4053987.786	K2590	441433.589	4053792.955
K2528	440952.560	4053984.105	K2591	441439.728	4053786.569
K2529	440959.112	4053982.232	K2592	441448.742	4053778.337
K2530	440966.560	4053982.169	K2593	441453.061	4053775.560
K2531	440976.480	4053975.720	K2594	441461.678	4053769.964
K2532	440983.944	4053975.653	K2595	441467.390	4053766.167
K2533	440986.780	4053973.809	K2596	441474.880	4053758.725
K2534	440995.288	4053968.278	K2597	441485.217	4053749.394
K2535	441002.769	4053968.206	K2598	441492.348	4053744.654
K2536	441009.860	4053963.566	K2599	441503.790	4053737.138
K2537	441017.852	4053960.661	K2600	441510.959	4053732.476
K2538	441028.179	4053958.608	K2601	441513.827	4053730.612
K2539	441033.849	4053954.845	K2602	441520.995	4053725.950
K2540	441039.018	4053953.816	K2603	441528.164	4053721.289
K2541	441049.862	4053949.023	K2604	441536.765	4053715.695
K2542	441056.456	4053947.051	K2605	441544.262	4053708.362
K2543	441063.546	4053942.345	K2606	441554.292	4053701.839
K2544	441075.329	4053939.337	K2607	441557.482	4053697.309
K2545	441082.421	4053934.629	K2608	441563.212	4053693.583
K2546	441090.447	4053931.710	K2609	441573.556	4053684.402
K2547	441094.705	4053928.901	K2610	441579.599	4053678.020
K2548	441105.122	4053926.971	K2611	441588.499	4053669.782
K2549	441113.185	4053924.173	K2612	441591.360	4053667.922
K2550	441122.200	4053923.155	K2613	441598.822	4053660.621
K2551	441132.662	4053921.262	K2614	441605.983	4053655.989
K2552	441141.254	4053915.913	K2615	441610.636	4053650.641
K2553	441145.551	4053913.238	K2616	441621.174	4053638.750
K2554	441154.638	4053912.374	K2617	441630.042	4053630.542
K2555	441160.373	4053908.804	K2618	441636.048	4053624.197
K2556	441168.044	4053908.830	K2619	441638.065	4053618.010
K2557	441180.416	4053903.132	K2620	441645.488	4053610.749
K2558	441184.647	4053900.138	K2621	441655.755	4053601.641
K2559	441194.129	4053896.134	K2622	441660.317	4053596.243
K2560	441201.823	4053896.104	K2623	441669.147	4053588.073
K2561	441209.009	4053891.631	K2624	441675.124	4053581.759
K2562	441216.721	4053891.598	K2625	441685.365	4053572.675
K2563	441224.899	4053888.895	K2626	441695.598	4053563.597
K2564	441231.644	4053887.085	K2627	441698.442	4053561.748
K2565	441236.946	4053886.144	K2628	441706.093	4053551.930
K2566	441246.098	4053885.084	K2629	441710.671	4053546.621
K2567	441252.828	4053883.156	K2630	441716.784	4053540.533
K2568	441262.000	4053882.094	K2631	441721.442	4053535.332
K2569	441268.742	4053880.163	K2632	441723.792	4053526.818
K2570	441277.934	4053879.097	K2633	441723.536	4053517.550
K2571	441288.993	4053874.363	K2634	441721.737	4053509.077
K2572	441294.317	4053873.361	K2635	441722.444	4053501.281
K2573	441298.668	4053870.693	K2636	441723.149	4053493.503
K2574	441307.972	4053869.852	K2637	441723.853	4053485.743
K2575	441313.790	4053866.317	K2638	441723.136	4053478.904
K2576	441321.660	4053866.356	K2639	441722.654	4053469.508
K2577	441330.397	4053861.047	K2640	441719.635	4053459.442
K2578	441340.382	4053854.269	K2641	441717.878	4053451.148

K2642	441716.125	4053442.877	K2705	441534.263	4053084.839
K2643	441714.639	4053432.116	K2706	441517.878	4053100.161
K2644	441712.896	4053423.896	K2707	441506.958	4053115.618
K2645	441710.027	4053414.105	K2708	441502.816	4053121.480
K2646	441710.553	4053409.113	K2709	441485.214	4053142.821
K2647	441707.694	4053399.370	K2710	441471.411	4053162.864
K2648	441707.095	4053392.819	K2711	441468.677	4053169.135
K2649	441705.373	4053384.705	K2712	441461.445	4053185.721
K2650	441702.271	4053377.513	K2713	441450.498	4053205.423
K2651	441699.442	4053367.876	K2714	441431.167	4053239.112
K2652	441698.023	4053357.396	K2715	441429.603	4053241.611
K2653	441696.371	4053349.426	K2716	441428.185	4053243.294
K2654	441692.519	4053338.398	K2717	441418.613	4053252.991
K2655	441691.159	4053328.057	K2718	441417.601	4053253.336
K2656	441689.524	4053320.163	K2719	441406.516	4053262.188
K2657	441686.798	4053310.766	K2720	441392.733	4053270.720
K2658	441684.361	4053299.000	K2721	441391.043	4053272.087
K2659	441682.742	4053291.181	K2722	441389.626	4053273.241
K2660	441678.650	4053282.735	K2723	441382.021	4053279.430
K2661	441675.891	4053273.394	K2724	441377.633	4053283.001
K2662	441673.140	4053264.083	K2725	441368.877	4053290.127
K2663	441671.227	4053258.693	K2726	441366.740	4053291.482
K2664	441669.571	4053250.921	K2727	441349.891	4053302.177
K2665	441666.842	4053241.685	K2728	441348.022	4053303.440
K2666	441664.122	4053232.480	K2729	441342.292	4053307.966
K2667	441662.483	4053224.779	K2730	441322.157	4053323.868
K2668	441662.172	4053216.203	K2731	441296.242	4053338.572
K2669	441661.868	4053207.656	K2732	441294.892	4053338.920
K2670	441660.014	4053202.399	K2733	441287.457	4053342.258
K2671	441659.489	4053196.265	K2734	441284.240	4053343.702
K2672	441659.231	4053187.808	K2735	441266.592	4053351.624
K2673	441657.652	4053180.259	K2736	441265.580	4053351.970
K2674	441657.397	4053171.845	K2737	441263.792	4053352.954
K2675	441657.143	4053163.453	K2738	441249.423	4053360.865
K2676	441656.897	4053155.090	K2739	441219.178	4053383.351
K2677	441657.743	4053148.207	K2740	441196.470	4053401.826
K2678	441661.790	4053140.330	K2741	441194.503	4053403.653
K2679	441662.598	4053138.757	K2742	441192.996	4053405.996
K2680	441667.166	4053131.607	K2743	441188.881	4053408.631
K2681	441670.392	4053125.325	K2744	441187.451	4053410.218
K2682	441674.888	4053118.145	K2745	441184.455	4053413.545
K2683	441675.728	4053116.980	K2746	441176.027	4053421.018
K2684	441677.496	4053114.525	K2747	441174.647	4053421.900
K2685	441682.807	4053109.174	K2748	441170.695	4053424.424
K2686	441693.877	4053103.702	K2749	441164.928	4053430.198
K2687	441703.375	4053100.141	K2750	441158.261	4053434.457
K2688	441699.469	4053089.106	K2751	441151.594	4053438.715
K2689	441687.828	4053065.170	K2752	441144.928	4053442.973
K2690	441681.035	4053050.997	K2753	441137.820	4053449.605
K2691	441668.670	4053053.634	K2754	441130.708	4053456.240
K2692	441654.226	4053053.759	K2755	441125.815	4053463.559
K2693	441651.837	4053053.779	K2756	441120.484	4053466.991
K2694	441643.560	4053051.637	K2757	441110.703	4053475.383
K2695	441637.502	4053051.212	K2758	441102.249	4053482.921
K2696	441630.692	4053051.681	K2759	441096.459	4053488.746
K2697	441622.007	4053051.951	K2760	441093.334	4053492.857
K2698	441610.770	4053052.661	K2761	441086.662	4053497.152
K2699	441605.495	4053053.331	K2762	441076.859	4053505.563
K2700	441597.218	4053055.516	K2763	441069.721	4053512.259
K2701	441580.113	4053061.040	K2764	441063.915	4053518.104
K2702	441579.161	4053061.048	K2765	441058.113	4053523.990
K2703	441562.382	4053067.518	K2766	441054.977	4053528.148
K2704	441547.189	4053073.658	K2767	441047.833	4053534.908

K2768	441039.818	4053540.108	K2831	441028.740	4053442.285
K2769	441034.865	4053547.575	K2832	441030.589	4053432.781
K2770	441029.518	4053551.045	K2833	441031.014	4053431.530
K2771	441023.218	4053559.392	K2834	441033.288	4053424.841
K2772	441019.205	4053561.996	K2835	441033.752	4053417.848
K2773	441012.893	4053570.356	K2836	441033.305	4053414.246
K2774	441004.378	4053578.020	K2837	441027.708	4053392.742
K2775	440998.053	4053586.429	K2838	441026.180	4053372.551
K2776	440993.548	4053591.515	K2839	441032.168	4053371.204
K2777	440990.380	4053595.727	K2840	441028.740	4053355.692
K2778	440985.869	4053600.820	K2841	441034.545	4053341.479
K2779	440983.055	4053609.096	K2842	441036.285	4053338.029
K2780	440975.849	4053615.956	K2843	441038.230	4053334.098
K2781	440968.142	4053625.298	K2844	441038.727	4053333.199
K2782	440960.423	4053634.654	K2845	441040.687	4053329.322
K2783	440952.693	4053644.022	K2846	441042.773	4053327.018
K2784	440941.926	4053651.066	K2847	441047.699	4053321.578
K2785	440936.535	4053654.508	K2848	441062.401	4053305.340
K2786	440931.144	4053657.949	K2849	441073.891	4053292.650
K2787	440920.363	4053664.831	K2850	441076.723	4053287.559
K2788	440910.931	4053670.852	K2851	441082.360	4053281.789
K2789	440906.279	4053672.743	K2852	441087.668	4053278.304
K2790	440902.025	4053674.472	K2853	441090.079	4053276.722
K2791	440895.248	4053676.937	K2854	441094.367	4053271.902
K2792	440891.712	4053674.320	K2855	441099.937	4053266.243
K2793	440882.353	4053667.782	K2856	441106.352	4053256.033
K2794	440879.130	4053663.513	K2857	441108.919	4053254.347
K2795	440878.015	4053659.211	K2858	441114.474	4053248.704
K2796	440875.907	4053650.137	K2859	441120.025	4053243.065
K2797	440874.787	4053638.024	K2860	441126.853	4053236.590
K2798	440874.382	4053630.282	K2861	441132.395	4053230.960
K2799	440873.927	4053616.816	K2862	441137.931	4053225.336
K2800	440876.522	4053603.997	K2863	441141.772	4053222.815
K2801	440879.132	4053592.862	K2864	441152.832	4053211.587
K2802	440879.879	4053591.119	K2865	441156.680	4053209.094
K2803	440881.962	4053586.056	K2866	441161.356	4053202.142
K2804	440883.729	4053581.746	K2867	441166.896	4053196.594
K2805	440890.712	4053567.878	K2868	441171.150	4053191.880
K2806	440897.692	4053553.675	K2869	441174.532	4053185.778
K2807	440906.679	4053544.268	K2870	441180.932	4053181.631
K2808	440907.747	4053543.064	K2871	441187.737	4053175.268
K2809	440914.261	4053535.522	K2872	441191.980	4053170.566
K2810	440916.981	4053531.910	K2873	441197.503	4053165.048
K2811	440918.887	4053530.655	K2874	441203.428	4053157.335
K2812	440924.889	4053526.704	K2875	441212.374	4053151.540
K2813	440929.663	4053525.663	K2876	441214.053	4053148.517
K2814	440932.441	4053523.834	K2877	441219.962	4053140.822
K2815	440936.253	4053521.324	K2878	441224.190	4053136.151
K2816	440940.207	4053518.721	K2879	441230.571	4053132.017
K2817	440945.478	4053515.251	K2880	441234.795	4053127.350
K2818	440952.065	4053510.914	K2881	441240.315	4053121.899
K2819	440959.969	4053505.710	K2882	441245.435	4053118.621
K2820	440965.238	4053502.242	K2883	441248.793	4053112.648
K2821	440973.139	4053497.040	K2884	441255.213	4053108.587
K2822	440980.202	4053490.290	K2885	441259.460	4053103.985
K2823	440985.466	4053486.825	K2886	441264.099	4053097.223
K2824	440988.574	4053482.680	K2887	441268.342	4053092.627
K2825	440996.938	4053475.077	K2888	441274.732	4053088.532
K2826	440999.568	4053473.346	K2889	441278.539	4053086.037
K2827	441008.410	4053463.454	K2890	441283.089	4053079.188
K2828	441015.007	4053459.298	K2891	441289.428	4053075.034
K2829	441019.433	4053454.418	K2892	441294.867	4053069.538
K2830	441025.175	4053448.709	K2893	441299.035	4053064.877

K2894	441304.101	4053061.557	K2957	441639.640	4052811.128
K2895	441309.168	4053058.239	K2958	441630.198	4052784.197
K2896	441315.881	4053051.949	K2959	441631.395	4052776.321
K2897	441319.686	4053049.470	K2960	441631.583	4052766.758
K2898	441323.857	4053044.838	K2961	441631.390	4052759.876
K2899	441328.929	4053041.534	K2962	441632.222	4052754.752
K2900	441334.363	4053036.080	K2963	441633.836	4052744.404
K2901	441339.432	4053032.778	K2964	441634.021	4052734.929
K2902	441345.768	4053028.651	K2965	441635.211	4052727.169
K2903	441352.104	4053024.524	K2966	441635.393	4052717.740
K2904	441358.439	4053020.397	K2967	441634.571	4052706.657
K2905	441364.773	4053016.271	K2968	441634.541	4052690.494
K2906	441372.386	4053011.331	K2969	441632.725	4052677.842
K2907	441376.203	4053008.873	K2970	441632.909	4052668.549
K2908	441382.566	4053004.776	K2971	441633.093	4052659.282
K2909	441390.201	4052999.859	K2972	441633.668	4052647.512
K2910	441395.291	4052996.580	K2973	441633.459	4052640.822
K2911	441400.381	4052993.302	K2974	441634.032	4052629.114
K2912	441408.017	4052988.385	K2975	441635.168	4052621.500
K2913	441417.519	4052986.095	K2976	441636.663	4052611.341
K2914	441425.160	4052981.174	K2977	441638.211	4052601.333
K2915	441431.202	4052979.215	K2978	441639.755	4052591.352
K2916	441438.560	4052976.465	K2979	441641.295	4052581.398
K2917	441444.639	4052974.525	K2980	441642.830	4052571.471
K2918	441452.349	4052969.647	K2981	441642.997	4052562.456
K2919	441461.955	4052967.387	K2982	441645.507	4052554.161
K2920	441465.477	4052967.070	K2983	441646.651	4052546.768
K2921	441475.052	4052964.768	K2984	441646.812	4052537.815
K2922	441482.381	4052961.957	K2985	441648.931	4052532.025
K2923	441489.406	4052961.286	K2986	441651.804	4052521.348
K2924	441497.654	4052959.745	K2987	441656.024	4052509.820
K2925	441504.616	4052959.016	K2988	441657.150	4052502.512
K2926	441510.624	4052956.977	K2989	441660.001	4052491.914
K2927	441519.824	4052956.718	K2990	441662.845	4052481.343
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K2929	441531.565	4052954.783	K2992	441667.769	4052465.103
K2930	441537.314	4052954.901	K2993	441668.878	4052457.881
K2931	441546.877	4052952.512	K2994	441668.033	4052447.620
K2932	441553.921	4052951.801	K2995	441669.160	4052440.471
K2933	441562.502	4052948.086	K2996	441669.321	4052431.834
K2934	441569.822	4052945.210	K2997	441669.481	4052423.218
K2935	441577.405	4052940.172	K2998	441670.981	4052413.761
K2936	441587.512	4052933.458	K2999	441671.139	4052405.190
K2937	441592.564	4052930.102	K3000	441671.296	4052396.639
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K2939	441601.654	4052922.079	K3002	441671.236	4052381.942
K2940	441609.224	4052917.050	K3003	441670.433	4052371.974
K2941	441614.516	4052911.551	K3004	441666.970	4052363.749
K2942	441620.443	4052901.853	K3005	441665.782	4052356.128
K2943	441620.727	4052899.734	K3006	441661.368	4052346.466
K2944	441625.187	4052893.055	K3007	441659.601	4052335.109
K2945	441630.658	4052887.679	K3008	441656.529	4052324.659
K2946	441634.830	4052883.121	K3009	441652.191	4052315.161
K2947	441637.982	4052877.271	K3010	441651.077	4052307.737
K2948	441641.130	4052871.427	K3011	441649.411	4052296.634
K2949	441642.980	4052866.404	K3012	441647.903	4052291.490
K2950	441641.499	4052859.628	K3013	441646.748	4052284.048
K2951	441643.622	4052852.525	K3014	441644.655	4052275.197
K2952	441643.710	4052842.879	K3015	441644.813	4052266.951
K2953	441643.247	4052837.429	K3016	441642.729	4052258.151
K2954	441644.073	4052831.179	K3017	441641.953	4052248.536
K2955	441642.599	4052824.482	K3018	441640.814	4052241.203
K2956	441641.125	4052817.799	K3019	441641.910	4052234.453

K3020	441643.003	4052227.716	K3083	441475.184	4051699.346
K3021	441643.162	4052219.592	K3084	441470.557	4051695.602
K3022	441643.321	4052211.489	K3085	441465.103	4051687.841
K3023	441643.479	4052203.407	K3086	441459.160	4051685.044
K3024	441641.780	4052192.575	K3087	441448.125	4051683.468
K3025	441641.578	4052186.757	K3088	441435.769	4051682.810
K3026	441639.526	4052178.196	K3089	441429.602	4051682.481
K3027	441638.403	4052171.034	K3090	441422.096	4051683.064
K3028	441637.645	4052161.690	K3091	441415.882	4051682.666
K3029	441636.527	4052154.569	K3092	441408.297	4051683.136
K3030	441635.774	4052145.277	K3093	441400.721	4051683.606
K3031	441636.277	4052135.159	K3094	441391.353	4051678.591
K3032	441634.577	4052124.537	K3095	441383.066	4051675.120
K3033	441634.717	4052116.651	K3096	441378.562	4051671.420
K3034	441632.672	4052108.268	K3097	441371.980	4051664.684
K3035	441630.634	4052099.912	K3098	441370.208	4051659.245
K3036	441629.514	4052092.917	K3099	441367.401	4051652.304
K3037	441629.680	4052085.140	K3100	441361.178	4051643.240
K3038	441630.561	4052073.101	K3101	441359.425	4051637.846
K3039	441630.730	4052065.376	K3102	441355.613	4051629.462
K3040	441629.647	4052058.497	K3103	441352.524	4051624.969
K3041	441628.567	4052051.635	K3104	441347.707	4051615.137
K3042	441626.598	4052043.494	K3105	441344.635	4051610.671
K3043	441626.770	4052035.845	K3106	441340.868	4051602.377
K3044	441626.942	4052028.215	K3107	441334.759	4051593.502
K3045	441625.871	4052021.424	K3108	441333.370	4051585.871
K3046	441624.802	4052014.650	K3109	441328.306	4051578.523
K3047	441622.850	4052006.615	K3110	441325.598	4051571.797
K3048	441607.552	4051989.847	K3111	441319.556	4051563.035
K3049	441600.230	4051979.237	K3112	441316.868	4051556.351
K3050	441595.367	4051972.190	K3113	441312.862	4051550.544
K3051	441586.892	4051959.908	K3114	441308.866	4051544.752
K3052	441583.497	4051951.967	K3115	441303.885	4051537.533
K3053	441577.486	4051943.262	K3116	441300.891	4051533.198
K3054	441575.541	4051934.424	K3117	441294.872	4051524.498
K3055	441570.987	4051924.835	K3118	441290.873	4051518.718
K3056	441567.868	4051914.337	K3119	441285.889	4051511.514
K3057	441564.301	4051909.188	K3120	441280.609	4051506.628
K3058	441562.619	4051897.810	K3121	441276.647	4051500.897
K3059	441560.798	4051889.217	K3122	441270.408	4051494.611
K3060	441557.887	4051879.053	K3123	441266.471	4051488.913
K3061	441557.523	4051869.619	K3124	441262.544	4051483.230
K3062	441559.696	4051860.905	K3125	441256.675	4051474.735
K3063	441557.935	4051852.464	K3126	441253.749	4051470.500
K3064	441556.437	4051841.475	K3127	441246.301	4051465.160
K3065	441552.163	4051832.405	K3128	441241.135	4051460.391
K3066	441547.903	4051823.365	K3129	441234.726	4051456.519
K3067	441542.533	4051812.744	K3130	441224.947	4051453.122
K3068	441540.548	4051806.981	K3131	441216.460	4051448.865
K3069	441537.709	4051797.089	K3132	441209.864	4051447.362
K3070	441535.708	4051791.328	K3133	441202.345	4051444.490
K3071	441532.790	4051781.382	K3134	441194.340	4051443.660
K3072	441530.772	4051775.623	K3135	441185.876	4051444.894
K3073	441526.282	4051769.231	K3136	441176.492	4051444.744
K3074	441521.804	4051762.856	K3137	441168.992	4051447.355
K3075	441515.109	4051753.325	K3138	441162.843	4051449.205
K3076	441510.661	4051746.992	K3139	441156.733	4051451.096
K3077	441506.224	4051740.676	K3140	441149.703	4051451.602
K3078	441500.695	4051732.805	K3141	441141.941	4051456.508
K3079	441491.885	4051720.264	K3142	441131.594	4051463.047
K3080	441490.787	4051718.701	K3143	441123.836	4051467.950
K3081	441486.403	4051712.459	K3144	441117.372	4051472.035
K3082	441480.919	4051704.659	K3145	441112.221	4051475.331

K3146	441105.853	4051479.559	K3209	440953.828	4051210.399
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K3148	441091.440	4051491.056	K3211	440947.843	4051198.716
K3149	441085.029	4051495.227	K3212	440945.452	4051195.094
K3150	441080.791	4051499.945	K3213	440945.887	4051187.936
K3151	441077.833	4051503.831	K3214	440939.847	4051173.782
K3152	441072.700	4051507.171	K3215	440941.384	4051165.281
K3153	441066.790	4051514.978	K3216	440943.787	4051158.107
K3154	441061.665	4051518.341	K3217	440948.308	4051151.440
K3155	441057.426	4051523.097	K3218	440951.572	4051145.592
K3156	441051.505	4051530.935	K3219	440956.082	4051138.941
K3157	441048.542	4051534.858	K3220	440959.714	4051131.003
K3158	441045.580	4051538.789	K3221	440962.964	4051125.180
K3159	441044.664	4051539.821	K3222	440965.283	4051118.010
K3160	441041.334	4051543.572	K3223	440972.165	4051109.674
K3161	441036.686	4051550.612	K3224	440976.573	4051102.994
K3162	441029.861	4051557.098	K3225	440979.744	4051097.145
K3163	441024.317	4051562.742	K3226	440984.140	4051090.485
K3164	441020.355	4051565.352	K3227	440988.179	4051085.932
K3165	441016.814	4051566.523	K3228	440991.358	4051080.131
K3166	441011.230	4051564.165	K3229	440996.687	4051074.839
K3167	441008.230	4051558.658	K3230	441002.374	4051067.481
K3168	441001.549	4051546.755	K3231	441005.575	4051061.737
K3169	440994.607	4051537.703	K3232	441009.653	4051057.263
K3170	440993.172	4051537.145	K3233	441015.680	4051047.866
K3171	440986.511	4051527.521	K3234	441020.633	4051044.660
K3172	440983.198	4051523.115	K3235	441024.759	4051040.247
K3173	440979.278	4051517.901	K3236	441028.887	4051035.839
K3174	440976.882	4051505.392	K3237	441035.144	4051031.889
K3175	440975.896	4051490.593	K3238	441040.073	4051028.667
K3176	440976.340	4051475.781	K3239	441045.002	4051025.445
K3177	440978.228	4051462.666	K3240	441051.494	4051019.356
K3178	440979.540	4051448.986	K3241	441056.749	4051014.077
K3179	440979.919	4051447.267	K3242	441062.904	4051010.054
K3180	440981.742	4051439.000	K3243	441067.827	4051006.837
K3181	440981.922	4051426.753	K3244	441075.216	4051002.015
K3182	440981.540	4051415.651	K3245	441079.824	4051000.858
K3183	440978.269	4051401.157	K3246	441093.426	4050992.053
K3184	440971.869	4051388.683	K3247	441103.317	4050985.651
K3185	440968.219	4051382.674	K3248	441107.026	4050983.250
K3186	440962.680	4051370.478	K3249	441115.355	4050979.685
K3187	440960.597	4051361.099	K3250	441125.839	4050976.556
K3188	440960.948	4051352.399	K3251	441132.943	4050973.788
K3189	440961.068	4051349.419	K3252	441139.131	4050969.782
K3190	440961.193	4051343.460	K3253	441150.876	4050965.843
K3191	440961.270	4051339.736	K3254	441162.946	4050959.862
K3192	440964.027	4051327.752	K3255	441176.570	4050951.043
K3193	440967.059	4051314.627	K3256	441186.477	4050944.629
K3194	440970.378	4051301.499	K3257	441192.063	4050944.683
K3195	440975.804	4051291.921	K3258	441200.443	4050941.102
K3196	440976.022	4051289.193	K3259	441207.727	4050938.387
K3197	440977.658	4051281.010	K3260	441215.967	4050936.901
K3198	440976.022	4051273.184	K3261	441225.492	4050934.621
K3199	440973.982	4051267.414	K3262	441232.488	4050933.920
K3200	440971.947	4051261.657	K3263	441245.277	4050931.165
K3201	440970.325	4051253.885	K3264	441260.815	4050924.737
K3202	440969.110	4051249.390	K3265	441270.151	4050922.338
K3203	440966.277	4051242.440	K3266	441280.459	4050921.164
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K3205	440963.053	4051232.270	K3268	441295.196	4050920.824
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K3207	440957.824	4051221.703	K3270	441309.972	4050920.483
K3208	440957.035	4051215.261	K3271	441320.083	4050921.348

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K3273	441337.157	4050921.428	K3336	441319.014	4050782.904
K3274	441346.080	4050923.111	K3337	441312.702	4050779.820
K3275	441353.051	4050922.327	K3338	441305.437	4050775.580
K3276	441361.062	4050922.793	K3339	441300.122	4050773.674
K3277	441369.088	4050923.260	K3340	441291.443	4050772.190
K3278	441374.602	4050925.354	K3341	441281.581	4050771.498
K3279	441382.660	4050925.827	K3342	441274.168	4050769.237
K3280	441389.472	4050927.116	K3343	441266.772	4050766.981
K3281	441397.558	4050927.591	K3344	441260.329	4050765.880
K3282	441402.359	4050926.388	K3345	441250.266	4050767.130
K3283	441411.488	4050928.112	K3346	441243.567	4050767.962
K3284	441417.324	4050928.157	K3347	441236.232	4050765.716
K3285	441425.459	4050928.634	K3348	441223.167	4050765.451
K3286	441433.609	4050929.112	K3349	441214.382	4050765.916
K3287	441440.507	4050930.412	K3350	441206.816	4050765.602
K3288	441449.954	4050930.071	K3351	441198.060	4050766.066
K3289	441455.838	4050930.117	K3352	441188.117	4050767.308
K3290	441467.853	4050928.130	K3353	441178.488	4050766.629
K3291	441477.348	4050927.786	K3354	441171.881	4050767.455
K3292	441484.535	4050927.007	K3355	441165.584	4050766.365
K3293	441491.731	4050926.227	K3356	441158.098	4050766.051
K3294	441498.935	4050925.446	K3357	441150.321	4050767.650
K3295	441502.541	4050925.055	K3358	441144.946	4050767.699
K3296	441509.758	4050924.273	K3359	441138.380	4050768.522
K3297	441518.747	4050918.512	K3360	441130.316	4050772.027
K3298	441525.175	4050914.399	K3361	441125.844	4050773.210
K3299	441530.785	4050906.962	K3362	441119.298	4050774.028
K3300	441535.106	4050900.355	K3363	441112.764	4050774.847
K3301	441537.906	4050896.643	K3364	441107.418	4050774.890
K3302	441538.832	4050888.384	K3365	441098.826	4050775.342
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K3304	441535.357	4050875.147	K3367	441086.672	4050778.106
K3305	441534.813	4050867.714	K3368	441080.169	4050778.919
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K3307	441525.283	4050856.631	K3370	441064.805	4050782.081
K3308	441521.064	4050851.725	K3371	441054.757	4050785.197
K3309	441513.348	4050847.255	K3372	441050.332	4050786.370
K3310	441505.471	4050844.838	K3373	441043.532	4050789.079
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K3313	441481.758	4050839.654	K3376	441024.680	4050794.526
K3314	441476.180	4050837.645	K3377	441018.237	4050795.327
K3315	441467.217	4050834.010	K3378	441011.801	4050796.126
K3316	441462.647	4050833.209	K3379	441004.701	4050800.735
K3317	441454.763	4050830.800	K3380	440997.665	4050805.369
K3318	441449.172	4050828.793	K3381	440991.799	4050809.232
K3319	441441.117	4050828.410	K3382	440984.749	4050813.865
K3320	441435.549	4050826.410	K3383	440981.201	4050816.173
K3321	441428.756	4050825.222	K3384	440974.105	4050820.790
K3322	441422.187	4050822.026	K3385	440965.824	4050826.178
K3323	441414.400	4050819.644	K3386	440964.641	4050826.948
K3324	441405.618	4050816.072	K3387	440958.726	4050830.797
K3325	441400.115	4050814.095	K3388	440953.978	4050833.869
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K3327	441384.673	4050809.374	K3390	440939.679	4050843.058
K3328	441375.978	4050805.835	K3391	440933.722	4050846.886
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K3330	441361.878	4050800.355	K3393	440924.198	4050853.014
K3331	441354.243	4050798.023	K3394	440917.450	4050855.705
K3332	441346.627	4050795.698	K3395	440913.894	4050858.011
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K3399	440888.618	4050844.222	K3462	440593.591	4050567.015
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K3402	440869.185	4050838.533	K3465	440570.257	4050577.537
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K3406	440844.894	4050837.878	K3469	440534.673	4050593.862
K3407	440835.140	4050836.035	K3470	440522.689	4050597.060
K3408	440828.134	4050835.695	K3471	440512.118	4050599.326
K3409	440821.117	4050835.339	K3472	440506.520	4050603.038
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K3411	440808.265	4050833.857	K3474	440484.293	4050605.827
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K3413	440795.856	4050830.501	K3476	440467.672	4050604.833
K3414	440791.618	4050826.758	K3477	440462.722	4050603.343
K3415	440787.390	4050823.025	K3478	440453.179	4050597.806
K3416	440778.965	4050808.735	K3479	440445.739	4050586.273
K3417	440772.741	4050799.614	K3480	440440.447	4050578.069
K3418	440766.539	4050790.525	K3481	440437.619	4050570.620
K3419	440764.306	4050784.126	K3482	440433.747	4050561.564
K3420	440760.844	4050775.935	K3483	440429.888	4050552.538
K3421	440758.865	4050766.809	K3484	440427.428	4050542.641
K3422	440762.535	4050756.630	K3485	440423.252	4050536.187
K3423	440767.666	4050745.517	K3486	440422.192	4050525.451
K3424	440770.843	4050740.861	K3487	440419.415	4050518.142
K3425	440777.425	4050728.827	K3488	440416.646	4050510.854
K3426	440785.227	4050718.592	K3489	440415.602	4050500.207
K3427	440788.391	4050713.957	K3490	440414.911	4050496.136
K3428	440791.781	4050706.603	K3491	440413.872	4050485.539
K3429	440793.932	4050697.498	K3492	440412.496	4050477.442
K3430	440796.078	4050688.411	K3493	440414.889	4050469.161
K3431	440796.759	4050680.295	K3494	440414.882	4050460.217
K3432	440795.980	4050673.145	K3495	440415.902	4050452.860
K3433	440795.203	4050666.010	K3496	440416.919	4050445.518
K3434	440796.110	4050655.258	K3497	440419.245	4050437.228
K3435	440798.241	4050646.269	K3498	440420.200	4050429.834
K3436	440796.238	4050637.460	K3499	440419.817	4050423.374
K3437	440794.467	4050626.013	K3500	440422.421	4050412.644
K3438	440792.476	4050617.261	K3501	440425.719	4050405.918
K3439	440787.829	4050607.765	K3502	440427.680	4050400.117
K3440	440781.756	4050599.239	K3503	440431.593	4050388.541
K3441	440775.705	4050590.743	K3504	440437.529	4050380.032
K3442	440770.879	4050583.967	K3505	440439.784	4050371.847
K3443	440760.797	4050575.704	K3506	440439.728	4050363.127
K3444	440756.968	4050573.268	K3507	440444.812	4050353.411
K3445	440748.134	4050566.728	K3508	440444.841	4050344.852
K3446	440738.845	4050565.417	K3509	440448.563	4050336.045
K3447	440731.191	4050560.514	K3510	440456.313	4050324.639
K3448	440721.869	4050559.130	K3511	440461.361	4050314.996
K3449	440712.594	4050557.780	K3512	440464.722	4050308.577
K3450	440703.343	4050556.436	K3513	440472.776	4050303.354
K3451	440692.679	4050556.006	K3514	440476.127	4050296.946
K3452	440682.037	4050555.577	K3515	440480.484	4050292.005
K3453	440673.123	4050551.673	K3516	440486.178	4050286.199
K3454	440662.528	4050551.250	K3517	440489.517	4050279.809
K3455	440653.101	4050552.481	K3518	440494.213	4050272.581
K3456	440643.689	4050553.713	K3519	440497.563	4050266.229
K3457	440635.751	4050554.080	K3520	440503.601	4050258.166
K3458	440627.530	4050556.999	K3521	440509.282	4050252.395
K3459	440619.610	4050557.364	K3522	440512.564	4050246.007
K3460	440611.403	4050560.279	K3523	440516.147	4050237.311

K3524	440518.089	4050231.812	K3587	440302.115	4049883.036
K3525	440521.661	4050223.143	K3588	440296.066	4049879.662
K3526	440524.622	4050219.101	K3589	440290.032	4049876.297
K3527	440528.183	4050210.456	K3590	440283.124	4049871.702
K3528	440530.411	4050202.692	K3591	440279.234	4049868.793
K3529	440534.987	4050195.508	K3592	440272.018	4049866.249
K3530	440536.174	4050186.343	K3593	440266.034	4049862.910
K3531	440538.081	4050180.899	K3594	440258.842	4049860.372
K3532	440542.635	4050173.744	K3595	440253.436	4049857.354
K3533	440547.167	4050166.583	K3596	440252.590	4049857.081
K3534	440549.268	4050158.816	K3597	440227.260	4049860.011
K3535	440551.104	4050153.360	K3598	440220.720	4049859.500
K3536	440555.820	4050143.894	K3599	440212.794	4049859.915
K3537	440557.905	4050136.175	K3600	440204.878	4049860.330
K3538	440561.038	4050129.889	K3601	440194.647	4049857.462
K3539	440563.370	4050119.925	K3602	440185.640	4049856.283
K3540	440567.798	4050112.805	K3603	440178.138	4049854.292
K3541	440570.915	4050106.554	K3604	440170.384	4049854.831
K3542	440576.384	4050100.857	K3605	440160.416	4049852.183
K3543	440581.571	4050097.402	K3606	440154.063	4049851.792
K3544	440577.883	4050087.319	K3607	440146.612	4049849.812
K3545	440571.037	4050073.093	K3608	440139.108	4049847.757
K3546	440570.242	4050069.469	K3609	440131.609	4049845.696
K3547	440567.445	4050063.149	K3610	440124.124	4049843.640
K3548	440563.662	4050055.501	K3611	440114.455	4049838.404
K3549	440559.616	4050050.083	K3612	440103.492	4049834.163
K3550	440555.854	4050042.476	K3613	440093.658	4049831.527
K3551	440551.829	4050037.088	K3614	440082.700	4049827.238
K3552	440546.534	4050032.565	K3615	440076.672	4049824.283
K3553	440541.529	4050025.862	K3616	440068.192	4049820.652
K3554	440532.712	4050021.725	K3617	440060.812	4049818.607
K3555	440520.925	4050013.590	K3618	440052.373	4049814.991
K3556	440514.391	4050009.943	K3619	440046.402	4049812.062
K3557	440507.873	4050006.304	K3620	440039.068	4049810.032
K3558	440500.377	4050001.343	K3621	440031.748	4049808.006
K3559	440491.915	4049995.071	K3622	440025.815	4049805.092
K3560	440485.413	4049991.439	K3623	440016.095	4049802.403
K3561	440480.161	4049986.957	K3624	440011.245	4049801.062
K3562	440473.653	4049983.319	K3625	440001.563	4049798.383
K3563	440466.175	4049978.369	K3626	439994.640	4049793.938
K3564	440460.969	4049973.922	K3627	439985.005	4049791.276
K3565	440454.797	4049968.173	K3628	439975.396	4049788.621
K3566	440448.354	4049964.576	K3629	439966.843	4049787.518
K3567	440443.123	4049960.118	K3630	439960.696	4049787.079
K3568	440435.662	4049955.183	K3631	439954.558	4049786.640
K3569	440429.483	4049949.440	K3632	439945.022	4049784.001
K3570	440421.797	4049946.672	K3633	439938.897	4049783.553
K3571	440415.831	4049941.077	K3634	439927.647	4049784.139
K3572	440407.701	4049935.046	K3635	439921.183	4049786.083
K3573	440399.294	4049931.135	K3636	439915.061	4049785.597
K3574	440388.742	4049926.786	K3637	439905.216	4049785.306
K3575	440383.479	4049924.617	K3638	439899.116	4049784.821
K3576	440372.979	4049920.290	K3639	439891.670	4049785.209
K3577	440366.821	4049916.866	K3640	439884.580	4049783.176
K3578	440359.388	4049914.230	K3641	439876.153	4049782.018
K3579	440353.201	4049910.780	K3642	439867.789	4049780.937
K3580	440344.868	4049906.883	K3643	439859.474	4049779.910
K3581	440339.632	4049904.712	K3644	439852.158	4049780.412
K3582	440333.491	4049901.286	K3645	439841.910	4049776.339
K3583	440326.456	4049896.613	K3646	439837.287	4049775.069
K3584	440319.112	4049894.011	K3647	439828.416	4049770.128
K3585	440313.925	4049891.862	K3648	439819.211	4049767.601
K3586	440309.079	4049887.666	K3649	439812.322	4049765.709

K3650	439803.524	4049760.801	K3840	439446.583	4049216.556
K3651	439799.319	4049757.159	K3841	439450.033	4049209.953
K3652	439796.531	4049755.604	K3842	439455.201	4049200.064
K3653	439790.563	4049752.277	K3843	439458.640	4049193.482
K3654	439783.734	4049750.409	K3844	439464.403	4049187.548
K3655	439777.292	4049746.169	K3845	439465.012	4049182.538
K3656	439768.213	4049743.668	K3846	439470.688	4049173.506
K3657	439759.531	4049738.797	K3847	439476.687	4049165.037
K3658	439750.486	4049736.286	K3848	439479.858	4049161.082
K3659	439745.040	4049733.548	K3849	439483.794	4049152.428
K3660	439738.676	4049729.335	K3850	439489.748	4049146.874
K3661	439731.009	4049725.988	K3851	439495.702	4049141.320
K3662	439720.671	4049723.125	K3852	439510.695	4049131.980
K3663	439719.804	4049722.885	K3853	439518.790	4049126.764
K3664	439707.319	4049720.645	K3854	439528.190	4049120.616
K3665	439698.410	4049718.177	K3855	439540.274	4049112.713
K3666	439686.365	4049713.557	K3856	439544.301	4049110.079
K3667	439681.923	4049712.301	K3857	439550.955	4049105.613
K3668	439674.356	4049708.926	K3858	439557.284	4049103.534
K3669	439666.809	4049705.561	K3859	439563.616	4049101.454
K3670	439660.189	4049703.692	K3860	439568.628	4049100.277
K3671	439650.496	4049699.758	K3861	439577.830	4049105.237
K3672	439641.764	4049697.399	K3862	439585.997	4049108.656
K3673	439629.594	4049695.345	K3863	439595.466	4049111.120
K3674	439626.134	4049695.634	K3864	439606.308	4049112.707
K3675	439616.178	4049694.187	K3865	439617.175	4049114.297
K3676	439613.134	4049692.143	K3866	439622.981	4049117.048
K3677	439607.056	4049688.062	K3867	439639.339	4049115.139
K3678	439597.969	4049681.960	K3868	439647.887	4049116.121
K3679	439585.472	4049676.125	K3869	439651.939	4049113.446
K3680	439581.174	4049674.941	K3870	439658.966	4049106.558
K3681	439574.318	4049669.480	K3871	439669.856	4049096.810
K3682	439567.046	4049666.292	K3872	439677.834	4049091.347
K3683	439559.793	4049663.111	K3873	439685.168	4049082.129
K3684	439552.997	4049657.691	K3874	439687.165	4049076.540
K3685	439548.345	4049652.868	K3875	439691.583	4049071.585
K3686	439540.749	4049646.070	K3876	439698.298	4049058.705
K3687	439535.683	4049643.510	K3877	439706.501	4049053.517
K3688	439526.854	4049637.575	K3878	439718.808	4049045.734
K3689	439520.987	4049633.631	K3879	439728.382	4049039.679
K3690	439516.407	4049628.872	K3880	439736.590	4049034.488
K3691	439514.208	4049626.586	K3881	439744.503	4049031.640
K3692	439511.838	4049624.124	K3882	439756.488	4049026.155
K3693	439507.281	4049619.388	K3883	439768.481	4049020.665
K3694	439501.917	4049613.278	K3884	439776.386	4049017.784
K3695	439496.569	4049607.188	K3885	439784.297	4049014.902
K3696	439495.414	4049606.063	K3886	439794.667	4049012.619
K3697	439488.351	4049599.183	K3887	439809.154	4049007.715
K3698	439484.305	4049592.319	K3888	439817.090	4049004.824
K3699	439480.272	4049585.475	K3889	439821.196	4049002.205
K3700	439474.993	4049579.468	K3890	439838.189	4048997.887
K3701	439471.647	4049573.788	K3891	439853.845	4048994.435
K3702	439468.587	4049568.592	K3892	439865.412	4048993.603
K3703	439466.116	4049564.390	K3893	439879.751	4048991.016
K3831	439415.696	4049283.195	K3894	439898.163	4048985.731
K3832	439419.154	4049276.425	K3895	439907.130	4048984.170
K3833	439421.630	4049268.103	K3896	439913.636	4048982.039
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K3835	439428.520	4049254.619	K3898	439933.112	4048980.638
K3836	439432.953	4049249.477	K3899	439943.436	4048980.668
K3837	439436.803	4049240.394	K3900	439956.675	4048976.507
K3838	439442.000	4049230.443	K3901	439958.033	4048975.610
K3839	439444.106	4049224.706	K3902	439974.326	4048964.848

K3903	439978.399	4048962.159	K3966	439876.846	4048487.523
K3904	439981.336	4048958.011	K3967	439876.312	4048480.176
K3905	439983.295	4048950.023	K3968	439876.823	4048474.063
K3906	439985.178	4048942.005	K3969	439877.502	4048465.931
K3907	439982.065	4048932.884	K3970	439875.820	4048459.472
K3908	439978.961	4048923.793	K3971	439875.370	4048452.214
K3909	439974.521	4048915.621	K3972	439873.921	4048443.783
K3910	439971.248	4048908.925	K3973	439872.291	4048437.384
K3911	439966.833	4048900.801	K3974	439869.668	4048429.816
K3912	439961.091	4048893.588	K3975	439868.047	4048423.450
K3913	439955.367	4048886.398	K3976	439866.430	4048417.099
K3914	439947.384	4048876.370	K3977	439862.640	4048410.399
K3915	439940.570	4048867.811	K3978	439860.195	4048400.921
K3916	439936.041	4048862.122	K3979	439855.372	4048393.089
K3917	439931.524	4048856.448	K3980	439852.756	4048385.644
K3918	439924.974	4048845.678	K3981	439850.148	4048378.221
K3919	439922.934	4048840.577	K3982	439848.736	4048370.017
K3920	439922.332	4048832.282	K3983	439847.134	4048363.793
K3921	439920.333	4048824.841	K3984	439844.351	4048358.382
K3922	439919.476	4048818.826	K3985	439842.758	4048352.186
K3923	439922.442	4048810.143	K3986	439841.361	4048344.062
K3924	439921.723	4048801.871	K3987	439837.488	4048337.545
K3925	439921.641	4048789.248	K3988	439835.797	4048331.392
K3926	439923.144	4048786.130	K3989	439834.138	4048325.257
K3927	439921.589	4048776.689	K3990	439832.948	4048315.298
K3928	439920.039	4048767.276	K3991	439830.774	4048304.251
K3929	439921.950	4048759.726	K3992	439828.010	4048298.971
K3930	439921.691	4048749.495	K3993	439821.117	4048291.132
K3931	439922.514	4048740.638	K3994	439815.231	4048284.437
K3932	439921.177	4048729.128	K3995	439810.340	4048278.876
K3933	439919.433	4048722.054	K3996	439808.593	4048274.766
K3934	439918.974	4048714.134	K3997	439804.901	4048268.450
K3935	439917.443	4048704.908	K3998	439801.985	4048265.137
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K3937	439917.605	4048690.493	K4000	439793.473	4048253.358
K3938	439918.425	4048681.794	K4001	439791.959	4048247.424
K3939	439916.697	4048674.829	K4002	439789.276	4048242.278
K3940	439917.304	4048668.331	K4003	439785.439	4048237.917
K3941	439919.179	4048660.990	K4004	439782.810	4048232.792
K3942	439921.051	4048653.663	K4005	439780.186	4048227.678
K3943	439921.635	4048647.198	K4006	439776.623	4048221.494
K3944	439922.183	4048640.732	K4007	439774.012	4048216.405
K3945	439920.538	4048631.675	K4008	439770.466	4048210.251
K3946	439916.228	4048626.497	K4009	439765.766	4048204.880
K3947	439909.564	4048620.880	K4010	439763.177	4048199.829
K3948	439900.773	4048612.707	K4011	439762.690	4048195.091
K3949	439895.226	4048608.413	K4012	439760.110	4048190.060
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K3951	439883.300	4048596.461	K4014	439758.437	4048177.745
K3952	439879.052	4048591.365	K4015	439743.649	4048162.152
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K3954	439874.539	4048576.599	K4017	439738.427	4048153.098
K3955	439873.874	4048571.139	K4018	439735.147	4048140.249
K3956	439873.406	4048563.596	K4019	439730.104	4048128.575
K3957	439874.187	4048555.241	K4020	439730.445	4048125.880
K3958	439873.719	4048547.739	K4021	439726.504	4048118.502
K3959	439874.303	4048541.503	K4022	439723.295	4048105.771
K3960	439874.886	4048535.278	K4023	439723.058	4048096.164
K3961	439875.661	4048526.999	K4024	439720.865	4048087.729
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K3965	439879.460	4048497.335	K4028	439712.446	4048051.549

K4029	439710.279	4048043.219	K4092	439298.748	4047378.925
K4030	439709.840	4048033.795	K4093	439288.405	4047370.767
K4031	439706.039	4048026.603	K4094	439283.357	4047365.143
K4032	439704.252	4048015.702	K4095	439271.616	4047352.060
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K4034	439699.012	4047995.094	K4097	439253.035	4047334.697
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K4036	439680.337	4047954.490	K4099	439234.331	4047320.509
K4037	439678.495	4047941.435	K4100	439222.549	4047310.686
K4038	439672.740	4047927.584	K4101	439210.566	4047303.952
K4039	439668.940	4047915.987	K4102	439202.134	4047297.848
K4040	439663.179	4047905.798	K4103	439193.723	4047291.759
K4041	439659.445	4047890.698	K4104	439185.584	4047282.647
K4042	439653.670	4047884.131	K4105	439172.102	4047274.178
K4043	439649.918	4047872.658	K4106	439165.637	4047266.933
K4044	439644.262	4047859.044	K4107	439155.968	4047256.097
K4045	439640.534	4047847.642	K4108	439147.675	4047250.104
K4046	439636.766	4047839.791	K4109	439139.674	4047241.125
K4047	439635.013	4047827.084	K4110	439129.573	4047236.373
K4048	439629.581	4047813.691	K4111	439116.323	4047228.062
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K4050	439622.682	4047787.843	K4113	439098.112	4047217.428
K4051	439621.265	4047775.402	K4114	439091.536	4047213.303
K4052	439622.540	4047761.928	K4115	439079.706	4047209.811
K4053	439619.301	4047754.413	K4116	439064.496	4047205.757
K4054	439618.481	4047742.268	K4117	439049.040	4047204.673
K4055	439616.311	4047738.682	K4118	439033.621	4047203.592
K4056	439611.384	4047730.538	K4119	439010.878	4047207.281
K4057	439605.979	4047717.410	K4120	438998.607	4047209.718
K4058	439600.459	4047707.723	K4121	438987.881	4047213.913
K4059	439596.965	4047696.756	K4122	438922.797	4047231.369
K4060	439589.599	4047685.042	K4123	437607.413	4048075.571
K4061	439584.261	4047672.065	K4124	436213.916	4048949.990
K4062	439578.940	4047659.131	K4125	434942.926	4049766.077
K4063	439569.642	4047648.831	K4126	434007.487	4050336.792
K4064	439562.368	4047637.271	K4127	432784.572	4051083.166
K4065	439554.972	4047629.084	K4128	431500.060	4051900.934
K4066	439545.754	4047618.880	K4129	429530.640	4053179.579
K4067	439543.916	4047616.845	K4130	428224.876	4053917.950
K4068	439538.401	4047610.740	K4131	426345.541	4055033.844
K4069	439531.068	4047602.622	K4132	425053.101	4055747.202
K4070	439518.122	4047591.767	K4133	423793.497	4056573.521
K4071	439512.657	4047585.714	K4134	422843.921	4057119.073
K4072	439505.387	4047577.661	K4135	422825.714	4057130.854
K4073	439499.946	4047571.635	K4136	422814.335	4057138.217
K4074	439488.931	4047562.896	K4137	422800.678	4057147.054
K4075	439479.919	4047552.908	K4138	422789.297	4057154.418
K4076	439467.350	4047538.978	K4139	422771.087	4057166.201
K4077	439460.192	4047531.046	K4140	422759.705	4057173.566
K4078	439451.271	4047521.159	K4141	422740.292	4057182.865
K4079	439434.923	4047509.904	K4142	422720.888	4057192.158
K4080	439426.077	4047500.088	K4143	422706.045	4057198.503
K4081	439417.073	4047493.522	K4144	422696.946	4057204.390
K4082	439402.830	4047481.125	K4145	422681.021	4057214.693
K4083	439392.333	4047469.463	K4146	422669.646	4057222.052
K4084	439381.679	4047461.035	K4147	422653.721	4057232.356
K4085	439371.258	4047449.452	K4148	422648.069	4057239.271
K4086	439360.674	4047441.084	K4149	422634.414	4057248.106
K4087	439352.050	4047431.492	K4150	422617.371	4057262.393
K4088	439343.247	4047425.089	K4151	422608.264	4057268.285
K4089	439334.676	4047415.550	K4152	422599.157	4057274.177
K4090	439324.213	4047407.284	K4153	422588.930	4057284.057
K4091	439310.602	4047392.126	K4154	422577.542	4057291.425

K4155	422563.875	4057300.268	K4218	422631.901	4058010.165
K4156	422550.208	4057309.111	K4219	422635.585	4058011.470
K4157	422543.374	4057313.532	K4220	422645.455	4058019.945
K4158	422527.428	4057323.850	K4221	422657.797	4058026.815
K4159	422518.315	4057329.746	K4222	422665.267	4058036.956
K4160	422504.645	4057338.591	K4223	422675.210	4058045.493
K4161	422489.826	4057351.446	K4224	422683.911	4058051.094
K4162	422487.547	4057352.921	K4225	422693.897	4058059.666
K4163	422477.277	4057362.834	K4226	422701.448	4058069.896
K4164	422468.126	4057375.297	K4227	422712.760	4058081.490
K4165	422461.246	4057386.297	K4228	422717.888	4058093.417
K4166	422448.670	4057397.713	K4229	422721.844	4058110.012
K4167	422437.203	4057411.694	K4230	422721.034	4058119.188
K4168	422429.179	4057420.170	K4231	422726.073	4058125.864
K4169	422419.976	4057432.697	K4232	422730.857	4058149.553
K4170	422414.227	4057439.707	K4233	422731.313	4058151.728
K4171	422407.297	4057450.776	K4234	422732.686	4058165.451
K4172	422399.177	4057465.921	K4235	422733.007	4058166.384
K4173	422391.043	4057481.094	K4236	422736.245	4058178.218
K4174	422387.485	4057493.322	K4237	422736.885	4058179.774
K4175	422382.731	4057509.661	K4238	422741.077	4058193.160
K4176	422381.459	4057520.451	K4239	422742.028	4058194.401
K4177	422381.293	4057533.874	K4240	422746.174	4058202.481
K4178	422382.239	4057549.952	K4241	422747.849	4058214.953
K4179	422380.878	4057567.571	K4242	422756.105	4058227.056
K4180	422384.139	4057582.248	K4243	422766.851	4058236.953
K4181	422385.174	4057591.675	K4244	422775.991	4058242.493
K4182	422386.131	4057607.923	K4245	422779.451	4058244.115
K4183	422390.534	4057625.379	K4246	422782.828	4058236.365
K4184	422390.378	4057639.058	K4247	422785.750	4058227.207
K4185	422391.346	4057655.449	K4248	422795.408	4058209.221
K4186	422394.650	4057670.378	K4249	422795.360	4058203.654
K4187	422399.167	4057681.145	K4250	422794.258	4058189.091
K4188	422400.153	4057697.666	K4251	422796.096	4058175.960
K4189	422403.483	4057712.721	K4252	422803.834	4058168.121
K4190	422408.030	4057723.583	K4253	422817.422	4058159.746
K4191	422409.033	4057740.237	K4254	422828.537	4058147.505
K4192	422413.599	4057751.160	K4255	422837.522	4058138.176
K4193	422417.030	4057759.370	K4256	422859.932	4058099.372
K4194	422421.615	4057770.339	K4257	422861.317	4058095.797
K4195	422426.212	4057781.334	K4258	422869.587	4058080.910
K4196	422431.972	4057795.115	K4259	422872.374	4058076.985
K4197	422438.907	4057811.707	K4260	422880.876	4058064.074
K4198	422442.384	4057820.026	K4261	422879.823	4058055.928
K4199	422449.401	4057829.604	K4262	422877.283	4058044.292
K4200	422456.435	4057839.206	K4263	422874.755	4058034.113
K4201	422465.828	4057854.421	K4264	422880.041	4058024.838
K4202	422470.522	4057865.624	K4265	422887.270	4058014.576
K4203	422479.995	4057873.765	K4266	422898.927	4058008.646
K4204	422489.491	4057881.925	K4267	422912.246	4058004.621
K4205	422500.198	4057892.927	K4268	422917.294	4057996.423
K4206	422506.159	4057899.855	K4269	422920.992	4057989.935
K4207	422515.720	4057908.076	K4270	422930.191	4057988.156
K4208	422522.907	4057917.871	K4271	422940.095	4057989.090
K4209	422534.913	4057924.578	K4272	422950.689	4057990.697
K4210	422545.792	4057935.605	K4273	422957.175	4057990.981
K4211	422553.148	4057945.172	K4274	422963.962	4057986.505
K4212	422561.666	4057950.467	K4275	422971.093	4057982.365
K4213	422572.699	4057961.335	K4276	422981.621	4057976.498
K4214	422581.253	4057966.656	K4277	422991.532	4057978.111
K4215	422596.000	4057978.844	K4278	423001.490	4057985.161
K4216	422608.263	4057985.470	K4279	423009.026	4057988.493
K4217	422615.753	4057995.110	K4280	423018.255	4057990.112

K4281	423027.157	4057993.433	K4344	423528.553	4057891.608
K4282	423032.661	4057998.482	K4345	423543.221	4057890.801
K4283	423036.465	4058004.226	K4346	423550.331	4057884.284
K4284	423043.678	4058009.600	K4347	423553.290	4057879.102
K4285	423050.196	4058013.622	K4348	423555.506	4057875.222
K4286	423051.648	4058014.264	K4349	423560.539	4057865.324
K4287	423057.732	4058016.954	K4350	423563.854	4057854.082
K4288	423067.666	4058021.286	K4351	423564.839	4057849.744
K4289	423077.934	4058024.935	K4352	423566.483	4057842.507
K4290	423089.235	4058029.594	K4353	423568.417	4057829.578
K4291	423100.533	4058033.914	K4354	423571.779	4057823.773
K4292	423110.353	4058035.528	K4355	423579.666	4057828.122
K4293	423124.370	4058038.465	K4356	423589.263	4057832.796
K4294	423137.311	4058035.295	K4357	423598.096	4057837.354
K4295	423148.706	4058030.949	K4358	423600.919	4057838.811
K4296	423160.090	4058025.244	K4359	423602.972	4057839.473
K4297	423174.715	4058019.341	K4360	423605.681	4057840.346
K4298	423189.691	4058014.794	K4361	423615.463	4057843.442
K4299	423199.914	4058013.007	K4362	423626.236	4057846.068
K4300	423209.122	4058012.247	K4363	423631.448	4057846.261
K4301	423222.692	4058002.956	K4364	423633.673	4057846.343
K4302	423234.888	4057992.657	K4365	423645.252	4057843.525
K4303	423239.884	4057983.095	K4366	423649.265	4057836.903
K4304	423240.595	4057981.734	K4367	423653.326	4057830.204
K4305	423250.382	4057969.077	K4368	423660.768	4057822.664
K4306	423255.741	4057957.478	K4369	423666.213	4057820.918
K4307	423259.434	4057950.310	K4370	423671.984	4057820.485
K4308	423266.224	4057946.174	K4371	423676.642	4057820.933
K4309	423276.804	4057946.082	K4372	423681.926	4057818.908
K4310	423285.829	4057943.657	K4373	423687.343	4057816.027
K4311	423291.492	4057941.612	K4374	423708.916	4057799.297
K4312	423297.395	4057939.480	K4375	423710.466	4057799.634
K4313	423306.897	4057933.281	K4376	423720.691	4057798.186
K4314	423309.540	4057923.065	K4377	423731.207	4057790.960
K4315	423310.198	4057920.934	K4378	423739.986	4057780.011
K4316	423313.854	4057909.096	K4379	423747.167	4057774.231
K4317	423317.513	4057898.192	K4380	423751.509	4057770.737
K4318	423320.830	4057887.290	K4381	423766.835	4057767.206
K4319	423326.557	4057878.746	K4382	423772.925	4057761.037
K4320	423336.928	4057874.409	K4383	423774.969	4057760.680
K4321	423350.076	4057875.485	K4384	423789.224	4057751.723
K4322	423351.441	4057875.473	K4385	423793.305	4057747.589
K4323	423360.705	4057881.169	K4386	423795.314	4057745.554
K4324	423363.452	4057882.829	K4387	423811.581	4057732.501
K4325	423367.910	4057885.524	K4388	423819.362	4057724.619
K4326	423374.648	4057893.281	K4389	423832.232	4057713.295
K4327	423379.846	4057902.410	K4390	423844.113	4057706.057
K4328	423390.790	4057905.033	K4391	423854.014	4057706.651
K4329	423406.172	4057907.958	K4392	423866.258	4057701.788
K4330	423418.487	4057911.547	K4393	423880.940	4057702.681
K4331	423429.401	4057910.476	K4394	423899.103	4057705.582
K4332	423440.665	4057910.718	K4395	423915.094	4057705.783
K4333	423446.408	4057911.839	K4396	423916.800	4057705.768
K4334	423459.902	4057911.895	K4397	423918.507	4057705.753
K4335	423464.215	4057910.854	K4398	423940.347	4057705.564
K4336	423469.284	4057909.414	K4399	423964.543	4057701.617
K4337	423474.088	4057908.050	K4400	423966.420	4057701.601
K4338	423485.967	4057900.472	K4401	423976.843	4057703.210
K4339	423497.158	4057892.220	K4402	423993.671	4057715.297
K4340	423508.711	4057886.343	K4403	424012.864	4057724.645
K4341	423515.439	4057888.028	K4404	424027.250	4057730.637
K4342	423516.578	4057888.314	K4405	424038.886	4057734.275
K4343	423526.840	4057891.137	K4406	424049.438	4057731.125

K4407	424050.274	4057729.422	K4470	424270.933	4057592.603
K4408	424052.456	4057724.983	K4471	424275.366	4057588.688
K4409	424049.643	4057715.493	K4472	424284.311	4057580.765
K4410	424046.809	4057703.624	K4473	424295.341	4057570.225
K4411	424043.622	4057690.400	K4474	424296.394	4057569.220
K4412	424043.465	4057688.786	K4475	424302.080	4057563.792
K4413	424042.496	4057678.796	K4476	424312.294	4057556.394
K4414	424042.179	4057676.959	K4477	424318.698	4057551.755
K4415	424040.954	4057669.863	K4478	424323.768	4057545.684
K4416	424039.978	4057664.207	K4479	424326.129	4057542.857
K4417	424037.188	4057657.435	K4480	424326.492	4057540.228
K4418	424038.487	4057649.948	K4481	424328.055	4057528.909
K4419	424040.931	4057646.994	K4482	424328.261	4057521.315
K4420	424043.583	4057643.788	K4483	424328.571	4057509.878
K4421	424049.320	4057639.305	K4484	424329.486	4057497.470
K4422	424055.928	4057634.141	K4485	424334.528	4057488.762
K4423	424059.853	4057631.075	K4486	424336.715	4057488.317
K4424	424060.856	4057630.486	K4487	424350.199	4057485.569
K4425	424068.723	4057625.861	K4488	424357.594	4057484.611
K4426	424077.949	4057620.437	K4489	424372.696	4057482.656
K4427	424079.791	4057619.354	K4490	424378.248	4057482.986
K4428	424081.796	4057620.165	K4491	424382.044	4057483.212
K4429	424085.698	4057619.096	K4492	424397.621	4057484.139
K4430	424090.955	4057617.202	K4493	424412.117	4057483.891
K4431	424096.223	4057615.354	K4494	424438.230	4057483.445
K4432	424099.518	4057613.267	K4495	424440.501	4057482.922
K4433	424102.339	4057611.412	K4496	424444.814	4057481.929
K4434	424103.750	4057610.485	K4497	424459.687	4057478.503
K4435	424107.040	4057608.322	K4498	424465.236	4057477.719
K4436	424110.150	4057607.048	K4499	424469.317	4057477.020
K4437	424112.971	4057605.194	K4500	424470.812	4057476.739
K4438	424114.851	4057603.958	K4501	424471.681	4057476.648
K4439	424117.200	4057602.414	K4502	424472.738	4057476.538
K4440	424121.899	4057599.325	K4503	424473.976	4057476.409
K4441	424123.951	4057597.206	K4504	424475.061	4057476.333
K4442	424127.236	4057595.047	K4505	424480.878	4057475.511
K4443	424129.753	4057592.623	K4506	424481.670	4057475.400
K4444	424132.567	4057590.774	K4507	424483.010	4057475.277
K4445	424134.443	4057589.541	K4508	424502.130	4057473.524
K4446	424135.362	4057588.936	K4509	424514.530	4057471.551
K4447	424135.440	4057585.873	K4510	424520.192	4057470.649
K4448	424137.084	4057583.907	K4511	424532.765	4057464.425
K4449	424139.462	4057582.908	K4512	424541.572	4057456.873
K4450	424148.644	4057579.051	K4513	424550.791	4057457.473
K4451	424157.487	4057575.576	K4514	424567.897	4057462.422
K4452	424160.458	4057575.281	K4515	424587.737	4057467.687
K4453	424164.988	4057574.832	K4516	424610.627	4057470.547
K4454	424166.014	4057575.163	K4517	424636.551	4057473.721
K4455	424168.281	4057575.736	K4518	424661.148	4057473.162
K4456	424179.010	4057578.448	K4519	424681.003	4057468.673
K4457	424181.755	4057579.174	K4520	424687.683	4057467.163
K4458	424183.630	4057579.711	K4521	424710.833	4057460.677
K4459	424192.691	4057582.067	K4522	424733.294	4057453.517
K4460	424206.383	4057583.429	K4523	424748.596	4057447.269
K4461	424208.403	4057583.630	K4524	424759.328	4057446.522
K4462	424219.998	4057582.085	K4525	424765.308	4057446.105
K4463	424222.304	4057581.868	K4526	424781.035	4057449.367
K4464	424231.610	4057583.769	K4527	424807.128	4057450.868
K4465	424232.640	4057584.440	K4528	424826.466	4057454.411
K4466	424243.618	4057591.141	K4529	424837.598	4057458.003
K4467	424250.484	4057596.386	K4530	424840.825	4057459.044
K4468	424254.612	4057599.541	K4531	424862.013	4057462.598
K4469	424261.796	4057601.517	K4532	424880.445	4057463.119

K4533	424901.946	4057463.273	K4596	425334.688	4057242.876
K4534	424918.659	4057462.109	K4597	425349.373	4057244.108
K4535	424931.953	4057460.295	K4598	425354.137	4057244.471
K4536	424942.481	4057454.428	K4599	425365.423	4057245.329
K4537	424947.154	4057449.364	K4600	425366.672	4057245.540
K4538	424951.128	4057445.058	K4601	425371.161	4057246.298
K4539	424951.804	4057443.681	K4602	425384.354	4057248.526
K4540	424955.823	4057435.503	K4603	425396.742	4057252.194
K4541	424959.506	4057427.316	K4604	425412.103	4057252.741
K4542	424962.091	4057424.604	K4605	425425.067	4057252.289
K4543	424979.173	4057413.217	K4606	425443.813	4057249.748
K4544	424989.759	4057413.463	K4607	425458.422	4057242.147
K4545	424990.782	4057413.455	K4608	425466.304	4057237.322
K4546	425004.862	4057415.666	K4609	425476.812	4057229.077
K4547	425015.379	4057416.300	K4610	425485.856	4057221.184
K4548	425017.085	4057416.285	K4611	425501.923	4057224.442
K4549	425028.323	4057413.470	K4612	425519.002	4057226.333
K4550	425041.931	4057408.595	K4613	425528.577	4057228.628
K4551	425043.632	4057407.901	K4614	425547.007	4057228.808
K4552	425049.358	4057401.269	K4615	425564.025	4057223.564
K4553	425053.092	4057396.946	K4616	425576.441	4057218.263
K4554	425058.462	4057386.706	K4617	425578.645	4057217.322
K4555	425061.563	4057379.709	K4618	425591.566	4057209.446
K4556	425063.148	4057376.133	K4619	425598.981	4057203.698
K4557	425069.905	4057368.259	K4620	425605.289	4057204.737
K4558	425078.042	4057362.072	K4621	425606.866	4057206.660
K4559	425088.936	4057358.920	K4622	425611.184	4057213.753
K4560	425098.786	4057353.398	K4623	425613.364	4057219.808
K4561	425104.831	4057342.132	K4624	425614.463	4057223.760
K4562	425110.535	4057330.870	K4625	425615.809	4057228.759
K4563	425117.821	4057318.086	K4626	425616.598	4057229.478
K4564	425128.046	4057310.908	K4627	425618.783	4057230.975
K4565	425135.302	4057306.146	K4628	425620.551	4057231.472
K4566	425136.188	4057305.818	K4629	425621.912	4057231.854
K4567	425141.905	4057302.531	K4630	425624.110	4057233.359
K4568	425146.030	4057299.568	K4631	425628.194	4057233.619
K4569	425150.044	4057296.685	K4632	425629.300	4057234.375
K4570	425151.877	4057293.099	K4633	425634.983	4057235.081
K4571	425154.406	4057288.153	K4634	425641.012	4057236.327
K4572	425155.777	4057286.066	K4635	425646.416	4057236.502
K4573	425156.531	4057284.919	K4636	425648.305	4057235.244
K4574	425158.074	4057282.571	K4637	425652.083	4057232.729
K4575	425159.121	4057280.977	K4638	425653.642	4057230.935
K4576	425169.676	4057278.167	K4639	425657.698	4057226.727
K4577	425179.539	4057274.345	K4640	425659.252	4057224.939
K4578	425187.340	4057268.841	K4641	425661.553	4057221.151
K4579	425201.144	4057266.853	K4642	425665.922	4057217.493
K4580	425216.701	4057270.286	K4643	425666.999	4057216.027
K4581	425217.722	4057269.937	K4644	425669.149	4057213.098
K4582	425234.045	4057268.545	K4645	425671.430	4057209.338
K4583	425235.455	4057268.425	K4646	425673.238	4057205.899
K4584	425251.117	4057264.212	K4647	425674.440	4057203.611
K4585	425265.525	4057255.706	K4648	425678.113	4057198.956
K4586	425278.444	4057250.158	K4649	425681.590	4057193.002
K4587	425291.162	4057249.121	K4650	425683.258	4057190.444
K4588	425292.796	4057248.954	K4651	425685.780	4057185.130
K4589	425295.501	4057248.492	K4652	425686.762	4057181.560
K4590	425296.364	4057248.344	K4653	425688.866	4057176.177
K4591	425299.133	4057247.871	K4654	425692.946	4057168.805
K4592	425306.846	4057246.552	K4655	425694.591	4057166.290
K4593	425308.912	4057246.348	K4656	425696.449	4057165.086
K4594	425311.109	4057246.136	K4657	425701.095	4057162.076
K4595	425323.104	4057245.015	K4658	425702.488	4057161.174

K4659	425704.811	4057159.669	K4722	425980.796	4056957.799
K4660	425706.669	4057158.465	K4723	425988.350	4056946.133
K4661	425712.360	4057154.054	K4724	425992.546	4056944.252
K4662	425713.870	4057152.352	K4725	425999.162	4056941.286
K4663	425718.626	4057148.548	K4726	426008.684	4056934.866
K4664	425720.595	4057146.550	K4727	426018.171	4056924.485
K4665	425725.344	4057142.752	K4728	426028.950	4056915.677
K4666	425729.476	4057138.057	K4729	426045.494	4056909.197
K4667	425732.766	4057136.001	K4730	426053.773	4056906.748
K4668	425734.582	4057134.768	K4731	426061.373	4056899.553
K4669	425738.653	4057131.986	K4732	426069.021	4056897.902
K4670	425740.543	4057130.820	K4733	426085.162	4056900.532
K4671	425742.907	4057129.362	K4734	426091.622	4056906.203
K4672	425747.164	4057126.736	K4735	426095.307	4056905.945
K4673	425750.004	4057124.984	K4736	426099.933	4056905.081
K4674	425751.056	4057123.615	K4737	426104.701	4056905.555
K4675	425752.950	4057122.447	K4738	426107.340	4056904.560
K4676	425755.318	4057120.986	K4739	426108.247	4056904.672
K4677	425760.836	4057115.423	K4740	426109.151	4056905.273
K4678	425763.405	4057112.401	K4741	426122.812	4056910.839
K4679	425764.352	4057111.816	K4742	426145.670	4056913.701
K4680	425766.820	4057109.575	K4743	426146.987	4056913.690
K4681	425769.188	4057108.113	K4744	426164.112	4056913.542
K4682	425770.233	4057106.751	K4745	426187.391	4056914.215
K4683	425771.707	4057105.068	K4746	426209.788	4056914.459
K4684	425772.746	4057103.978	K4747	426229.069	4056909.920
K4685	425773.613	4057103.069	K4748	426233.654	4056908.864
K4686	425775.438	4057101.858	K4749	426240.902	4056907.194
K4687	425777.263	4057100.647	K4750	426254.968	4056908.822
K4688	425779.544	4057099.133	K4751	426259.976	4056909.909
K4689	425781.510	4057097.828	K4752	426264.647	4056910.924
K4690	425783.184	4057092.946	K4753	426265.757	4056910.205
K4691	425785.378	4057080.885	K4754	426274.862	4056904.315
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K4693	425789.431	4057072.168	K4756	426300.736	4056883.583
K4694	425794.858	4057072.121	K4757	426303.070	4056881.780
K4695	425798.074	4057074.866	K4758	426318.020	4056871.670
K4696	425806.387	4057076.379	K4759	426329.633	4056862.254
K4697	425811.553	4057075.127	K4760	426336.919	4056856.714
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K4700	425826.108	4057076.132	K4763	426359.611	4056851.349
K4701	425827.549	4057075.786	K4764	426360.614	4056851.340
K4702	425831.380	4057074.865	K4765	426361.950	4056851.328
K4703	425837.285	4057073.446	K4766	426367.888	4056851.814
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K4705	425855.833	4057063.102	K4768	426383.015	4056852.810
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K4707	425866.175	4057054.858	K4770	426413.409	4056851.216
K4708	425872.745	4057047.567	K4771	426415.080	4056851.202
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K4710	425916.151	4057020.487	K4773	426432.403	4056845.063
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K4712	425950.909	4056992.351	K4775	426457.218	4056824.887
K4713	425954.197	4056989.765	K4776	426471.141	4056812.125
K4714	425961.054	4056983.538	K4777	426485.749	4056806.949
K4715	425968.344	4056977.533	K4778	426488.463	4056805.987
K4716	425972.482	4056972.104	K4779	426501.417	4056803.193
K4717	425975.205	4056968.182	K4780	426506.140	4056802.175
K4718	425977.061	4056964.755	K4781	426519.433	4056793.742
K4719	425978.717	4056962.760	K4782	426530.064	4056786.081
K4720	425979.720	4056961.552	K4783	426536.909	4056780.502
K4721	425980.004	4056959.890	K4784	426542.274	4056776.129

K4785	426545.327	4056773.640	K4848	426932.540	4056649.115
K4786	426547.578	4056773.029	K4849	426942.463	4056647.507
K4787	426551.517	4056771.960	K4850	426954.229	4056645.601
K4788	426557.995	4056770.203	K4851	426970.270	4056645.795
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K4790	426571.007	4056767.761	K4853	426987.152	4056644.224
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K4792	426583.621	4056762.343	K4855	427004.895	4056631.189
K4793	426587.370	4056760.284	K4856	427016.994	4056627.326
K4794	426595.126	4056756.014	K4857	427018.915	4056626.713
K4795	426596.792	4056755.097	K4858	427019.890	4056626.402
K4796	426597.981	4056754.443	K4859	427033.448	4056628.422
K4797	426598.930	4056753.920	K4860	427036.774	4056628.917
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K4799	426604.432	4056751.660	K4862	427071.755	4056635.234
K4800	426606.923	4056750.687	K4863	427085.656	4056634.632
K4801	426607.824	4056750.335	K4864	427089.952	4056634.279
K4802	426609.461	4056749.696	K4865	427109.291	4056629.621
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K4804	426615.973	4056748.857	K4867	427131.547	4056614.458
K4805	426618.130	4056748.747	K4868	427141.505	4056600.371
K4806	426625.813	4056748.352	K4869	427150.776	4056590.643
K4807	426634.327	4056747.915	K4870	427162.099	4056586.220
K4808	426639.674	4056746.293	K4871	427167.079	4056585.613
K4809	426640.620	4056746.007	K4872	427168.396	4056585.452
K4810	426646.744	4056744.150	K4873	427176.786	4056584.429
K4811	426654.658	4056741.750	K4874	427186.119	4056581.687
K4812	426658.476	4056740.446	K4875	427193.072	4056574.308
K4813	426662.314	4056739.135	K4876	427202.666	4056563.246
K4814	426671.827	4056735.886	K4877	427216.526	4056554.492
K4815	426677.575	4056733.442	K4878	427217.663	4056554.012
K4816	426681.773	4056731.658	K4879	427219.432	4056553.487
K4817	426683.813	4056730.791	K4880	427220.290	4056553.273
K4818	426698.149	4056727.008	K4881	427223.175	4056552.616
K4819	426704.950	4056725.030	K4882	427225.234	4056551.912
K4820	426713.482	4056722.550	K4883	427226.855	4056551.202
K4821	426730.925	4056714.319	K4884	427227.910	4056551.248
K4822	426746.550	4056703.423	K4885	427234.293	4056549.664
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K4824	426761.005	4056689.791	K4887	427246.981	4056548.556
K4825	426769.942	4056682.803	K4888	427248.752	4056548.629
K4826	426770.942	4056682.461	K4889	427260.352	4056549.106
K4827	426776.458	4056681.690	K4890	427263.249	4056549.669
K4828	426783.625	4056680.688	K4891	427276.753	4056552.291
K4829	426801.350	4056682.531	K4892	427285.136	4056555.546
K4830	426814.813	4056687.073	K4893	427287.788	4056555.523
K4831	426830.464	4056692.390	K4894	427293.773	4056555.471
K4832	426833.915	4056693.563	K4895	427306.409	4056548.376
K4833	426835.586	4056693.548	K4896	427317.046	4056541.962
K4834	426856.996	4056696.357	K4897	427327.321	4056532.225
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K4836	426876.719	4056697.185	K4899	427338.234	4056519.156
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K4846	426916.902	4056656.902	K4909	427360.783	4056495.086
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K4916	427378.662	4056475.615	K4979	427609.281	4056426.522
K4917	427380.302	4056472.983	K4980	427611.760	4056425.759
K4918	427382.699	4056471.429	K4981	427614.736	4056424.668
K4919	427385.575	4056469.563	K4982	427617.713	4056423.576
K4920	427389.312	4056467.922	K4983	427620.212	4056423.686
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K4922	427396.024	4056463.568	K4985	427628.459	4056421.194
K4923	427399.859	4056461.081	K4986	427629.468	4056420.861
K4924	427402.255	4056459.526	K4987	427637.785	4056418.467
K4925	427404.561	4056458.814	K4988	427643.252	4056416.893
K4926	427407.828	4056457.479	K4989	427644.890	4056416.536
K4927	427411.009	4056456.986	K4990	427646.992	4056415.873
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K4932	427423.301	4056455.318	K4995	427672.842	4056403.841
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K4935	427435.186	4056453.953	K4998	427687.624	4056394.025
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K4940	427457.106	4056448.522	K5003	427706.702	4056380.471
K4941	427462.788	4056446.442	K5004	427711.021	4056376.849
K4942	427468.964	4056444.043	K5005	427714.698	4056374.437
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K4960	427537.878	4056441.788	K5023	427770.343	4056332.741
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K5037	427867.896	4056291.777	K5100	428103.965	4056146.037
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K5040	427888.569	4056275.795	K5103	428118.088	4056143.443
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K5043	427916.850	4056251.652	K5106	428130.826	4056140.722
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K5056	427962.977	4056217.461	K5119	428218.506	4056105.077
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K5060	427971.703	4056209.940	K5123	428230.562	4056100.230
K5061	427975.003	4056207.909	K5124	428234.620	4056098.277
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K5064	427981.437	4056201.877	K5127	428248.200	4056093.743
K5065	427982.948	4056200.253	K5128	428252.263	4056094.054
K5066	427985.937	4056197.702	K5129	428255.866	4056094.681
K5067	427987.391	4056196.139	K5130	428260.421	4056094.680
K5068	427989.375	4056194.227	K5131	428264.834	4056095.545
K5069	427990.533	4056191.369	K5132	428267.041	4056094.837
K5070	427992.024	4056188.958	K5133	428271.947	4056095.388
K5071	427993.673	4056187.161	K5134	428275.277	4056095.467
K5072	427995.602	4056185.896	K5135	428278.939	4056096.100
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K5074	428000.137	4056184.854	K5137	428284.488	4056095.418
K5075	428004.949	4056182.923	K5138	428287.824	4056095.447
K5076	428011.948	4056180.491	K5139	428291.635	4056095.147
K5077	428013.561	4056179.930	K5140	428294.982	4056095.176
K5078	428015.558	4056179.194	K5141	428299.276	4056094.547
K5079	428021.309	4056177.207	K5142	428304.046	4056093.587
K5080	428030.354	4056173.809	K5143	428308.824	4056092.630
K5081	428037.738	4056171.036	K5144	428310.122	4056092.569
K5082	428043.922	4056168.652	K5145	428312.376	4056091.878
K5083	428049.759	4056166.415	K5146	428314.977	4056091.756
K5084	428053.169	4056165.108	K5147	428316.757	4056091.379
K5085	428054.022	4056164.781	K5148	428320.451	4056089.742
K5086	428054.931	4056164.433	K5149	428321.885	4056088.797
K5087	428058.908	4056162.980	K5150	428325.229	4056086.592
K5088	428061.822	4056161.915	K5151	428326.632	4056085.667
K5089	428063.263	4056161.389	K5152	428330.717	4056075.003
K5090	428069.522	4056159.102	K5153	428333.750	4056071.175
K5091	428070.688	4056158.580	K5154	428338.451	4056063.108
K5092	428076.414	4056155.859	K5155	428340.785	4056057.173
K5093	428084.941	4056151.807	K5156	428341.768	4056052.517
K5094	428085.752	4056151.422	K5157	428342.715	4056043.636
K5095	428090.690	4056149.911	K5158	428342.346	4056040.258
K5096	428093.017	4056149.198	K5159	428341.953	4056033.924
K5097	428094.048	4056148.883	K5160	428345.320	4056029.248
K5098	428100.783	4056146.822	K5161	428347.551	4056027.945
K5099	428102.104	4056146.417	K5162	428347.834	4056026.667

K5163	428353.312	4056022.345	K5226	428754.827	4055746.114
K5164	428376.022	4056007.926	K5227	428756.668	4055744.921
K5165	428392.333	4055997.570	K5228	428758.694	4055743.655
K5166	428416.798	4055982.036	K5229	428761.265	4055742.067
K5167	428424.223	4055977.322	K5230	428762.644	4055741.217
K5168	428438.126	4055968.836	K5231	428766.324	4055738.947
K5169	428457.735	4055956.868	K5232	428769.546	4055736.959
K5170	428479.570	4055943.540	K5233	428773.963	4055734.935
K5171	428495.821	4055933.622	K5234	428776.812	4055734.579
K5172	428499.340	4055931.507	K5235	428779.205	4055734.507
K5173	428500.139	4055931.314	K5236	428782.802	4055734.399
K5174	428502.839	4055928.555	K5237	428785.482	4055734.861
K5175	428510.821	4055925.954	K5238	428787.890	4055734.790
K5176	428518.460	4055923.144	K5239	428790.302	4055734.689
K5177	428526.096	4055919.911	K5240	428793.459	4055734.773
K5178	428577.073	4055886.614	K5241	428796.158	4055735.165
K5179	428596.371	4055872.932	K5242	428797.933	4055736.176
K5180	428608.894	4055863.533	K5243	428800.177	4055736.880
K5181	428617.028	4055858.817	K5244	428803.927	4055738.056
K5182	428626.173	4055852.826	K5245	428805.897	4055738.217
K5183	428634.623	4055845.150	K5246	428809.378	4055738.851
K5184	428639.363	4055841.730	K5247	428812.111	4055739.251
K5185	428650.390	4055835.483	K5248	428815.609	4055739.888
K5186	428653.450	4055833.767	K5249	428817.419	4055740.912
K5187	428654.826	4055832.701	K5250	428819.689	4055741.622
K5188	428659.148	4055830.631	K5251	428832.837	4055739.137
K5189	428668.973	4055822.842	K5252	428843.693	4055733.976
K5190	428672.862	4055819.758	K5253	428852.868	4055735.630
K5191	428681.129	4055813.205	K5254	428853.598	4055735.278
K5192	428686.406	4055809.023	K5255	428854.541	4055735.048
K5193	428687.622	4055808.060	K5256	428855.433	4055734.851
K5194	428690.445	4055805.848	K5257	428856.668	4055734.302
K5195	428691.660	4055805.537	K5258	428858.285	4055733.781
K5196	428695.901	4055804.479	K5259	428864.145	4055731.990
K5197	428696.968	4055804.051	K5260	428865.827	4055731.501
K5198	428697.870	4055803.458	K5261	428867.037	4055731.142
K5199	428698.974	4055802.625	K5262	428868.477	4055730.686
K5200	428699.786	4055801.968	K5263	428872.451	4055729.449
K5201	428700.966	4055801.103	K5264	428873.955	4055729.057
K5202	428701.664	4055800.590	K5265	428876.018	4055728.374
K5203	428702.273	4055800.046	K5266	428878.082	4055727.818
K5204	428703.035	4055799.549	K5267	428884.273	4055725.802
K5205	428703.850	4055799.241	K5268	428886.006	4055725.376
K5206	428704.660	4055798.421	K5269	428887.306	4055725.048
K5207	428705.527	4055797.681	K5270	428891.357	4055723.810
K5208	428711.842	4055793.382	K5271	428892.147	4055723.582
K5209	428718.266	4055787.836	K5272	428893.141	4055723.352
K5210	428721.651	4055785.273	K5273	428894.313	4055722.962
K5211	428728.682	4055783.466	K5274	428895.765	4055722.570
K5212	428729.364	4055782.704	K5275	428897.038	4055722.020
K5213	428730.720	4055780.321	K5276	428897.828	4055721.760
K5214	428733.724	4055777.622	K5277	428899.254	4055721.210
K5215	428735.330	4055775.830	K5278	428900.936	4055720.847
K5216	428737.400	4055773.738	K5279	428902.668	4055720.199
K5217	428739.209	4055771.067	K5280	428903.816	4055720.031
K5218	428740.810	4055769.282	K5281	428905.013	4055719.609
K5219	428743.542	4055766.017	K5282	428907.333	4055719.099
K5220	428745.138	4055764.236	K5283	428909.141	4055718.450
K5221	428746.269	4055762.758	K5284	428910.543	4055718.090
K5222	428749.858	4055757.458	K5285	428911.843	4055717.731
K5223	428750.782	4055753.458	K5286	428914.887	4055716.739
K5224	428751.525	4055751.937	K5287	428916.352	4055716.347
K5225	428752.325	4055748.471	K5288	428918.671	4055715.678

K5289	428919.818	4055715.383	K5352	428992.652	4055661.462
K5290	428920.607	4055715.028	K5353	428993.242	4055660.692
K5291	428921.779	4055714.670	K5354	428993.767	4055659.816
K5292	428922.696	4055714.377	K5355	428994.666	4055658.541
K5293	428925.219	4055713.627	K5356	428995.321	4055657.347
K5294	428926.365	4055713.237	K5357	428995.654	4055656.393
K5295	428927.104	4055713.009	K5358	428996.220	4055655.280
K5296	428927.945	4055712.844	K5359	428996.742	4055654.140
K5297	428928.887	4055712.519	K5360	428997.266	4055653.079
K5298	428929.882	4055712.289	K5361	428997.725	4055651.966
K5299	428931.410	4055711.769	K5362	428998.205	4055650.853
K5300	428932.709	4055711.315	K5363	428998.623	4055649.899
K5301	428934.519	4055710.888	K5364	428999.061	4055648.786
K5302	428935.920	4055710.433	K5365	428999.710	4055647.460
K5303	428936.863	4055710.203	K5366	429000.191	4055646.453
K5304	428938.645	4055709.460	K5367	429000.648	4055645.129
K5305	428940.276	4055709.002	K5368	429001.153	4055644.359
K5306	428941.932	4055708.450	K5369	429001.612	4055643.299
K5307	428943.919	4055707.832	K5370	429002.115	4055642.370
K5308	428945.830	4055707.245	K5371	429003.014	4055640.356
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K5310	428948.683	4055706.398	K5373	429004.122	4055637.890
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K5312	428952.556	4055705.225	K5375	429005.250	4055635.346
K5313	428954.390	4055704.639	K5376	429006.203	4055633.384
K5314	428955.995	4055704.119	K5377	429006.955	4055631.701
K5315	428956.861	4055703.827	K5378	429007.635	4055630.335
K5316	428958.594	4055703.337	K5379	429008.147	4055629.182
K5317	428959.868	4055702.978	K5380	429008.574	4055628.056
K5318	428961.092	4055702.651	K5381	429009.161	4055626.969
K5319	428962.594	4055702.100	K5382	429009.825	4055625.464
K5320	428965.079	4055701.414	K5383	429010.524	4055624.369
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K5323	428968.475	4055698.216	K5386	429012.972	4055621.867
K5324	428969.168	4055697.133	K5387	429013.774	4055621.068
K5325	428969.748	4055696.209	K5388	429014.427	4055620.270
K5326	428970.277	4055695.223	K5389	429015.293	4055619.365
K5327	428970.935	4055694.583	K5390	429016.835	4055617.926
K5328	428971.918	4055692.959	K5391	429018.186	4055616.595
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K5330	428973.329	4055690.666	K5393	429020.593	4055614.277
K5331	428974.440	4055689.072	K5394	429021.924	4055612.999
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K5335	428977.519	4055684.610	K5398	429030.010	4055604.957
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K5337	428979.107	4055681.967	K5400	429034.907	4055599.978
K5338	428979.813	4055680.915	K5401	429037.145	4055597.820
K5339	428981.151	4055679.003	K5402	429039.298	4055595.584
K5340	428982.008	4055677.538	K5403	429041.050	4055593.774
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K5345	428986.043	4055671.325	K5408	429051.077	4055583.709
K5346	428987.180	4055669.826	K5409	429052.915	4055581.951
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K5415	429062.181	4055572.552	K5478	429160.061	4055506.384
K5416	429063.766	4055571.087	K5479	429162.441	4055505.836
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K5418	429068.347	4055566.533	K5481	429167.750	4055504.419
K5419	429070.605	4055564.190	K5482	429169.449	4055503.956
K5420	429072.696	4055562.192	K5483	429170.745	4055503.602
K5421	429074.596	4055560.275	K5484	429172.083	4055503.274
K5422	429076.116	4055558.758	K5485	429173.634	4055502.944
K5423	429078.945	4055555.882	K5486	429174.760	4055502.684
K5424	429080.887	4055553.938	K5487	429175.620	4055502.426
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K5428	429089.056	4055545.684	K5491	429179.603	4055501.416
K5429	429090.219	4055544.645	K5492	429180.633	4055501.131
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K5434	429093.733	4055540.998	K5497	429185.019	4055499.959
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K5439	429098.061	4055536.763	K5502	429191.115	4055498.364
K5440	429099.311	4055535.413	K5503	429192.219	4055498.064
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K5453	429114.790	4055519.829	K5516	429211.229	4055493.075
K5454	429115.614	4055519.030	K5517	429212.737	4055492.640
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K5456	429117.264	4055517.776	K5519	429215.477	4055491.931
K5457	429118.080	4055517.399	K5520	429216.539	4055491.684
K5458	429121.001	4055516.636	K5521	429219.321	4055490.948
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K5462	429132.449	4055513.636	K5525	429225.247	4055489.315
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K5465	429139.033	4055511.892	K5528	429229.431	4055488.251
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K5468	429144.428	4055510.474	K5531	429235.400	4055486.723
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K5474	429153.818	4055508.178	K5537	429247.719	4055483.452
K5475	429155.156	4055507.824	K5538	429249.716	4055482.960
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K5556	429286.576	4055472.789	K5619	430012.675	4055214.974
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K5558	429288.814	4055470.517	K5621	430115.123	4055176.496
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K5561	429295.147	4055464.127	K5624	430118.243	4055176.773
K5562	429297.490	4055461.810	K5625	430122.297	4055174.031
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K5564	429302.135	4055457.098	K5627	430128.851	4055165.986
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K5566	429306.842	4055452.358	K5629	430153.631	4055164.832
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K5568	429311.443	4055447.567	K5631	430158.409	4055163.278
K5569	429313.682	4055445.383	K5632	430160.618	4055161.729
K5570	429316.722	4055442.321	K5633	430163.219	4055160.670
K5571	429318.559	4055440.510	K5634	430165.867	4055158.813
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K5573	429322.844	4055436.170	K5636	430170.749	4055155.431
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K5576	429328.417	4055430.526	K5639	430179.481	4055149.769
K5577	429330.169	4055428.768	K5640	430183.157	4055147.386
K5578	429331.520	4055427.411	K5641	430186.833	4055145.002
K5579	429332.956	4055425.920	K5642	430189.130	4055143.513
K5580	429334.518	4055424.323	K5643	430192.805	4055141.129
K5581	429335.869	4055422.965	K5644	430194.684	4055139.911
K5582	429338.233	4055420.542	K5645	430196.021	4055139.044
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K5584	429344.334	4055414.339	K5647	430200.206	4055135.588
K5585	429346.740	4055411.863	K5648	430201.227	4055133.443
K5586	429350.751	4055407.789	K5649	430202.654	4055131.777
K5587	429353.875	4055404.648	K5650	430204.129	4055129.342
K5588	429356.661	4055401.773	K5651	430206.059	4055126.614
K5589	429358.984	4055399.430	K5652	430207.937	4055124.659
K5590	429361.581	4055396.952	K5653	430209.585	4055119.954
K5591	429362.848	4055395.674	K5654	430211.537	4055117.257
K5592	429364.199	4055394.290	K5655	430212.624	4055114.396
K5593	429365.803	4055392.639	K5656	430214.056	4055112.758
K5594	429367.196	4055391.202	K5657	430215.488	4055111.121
K5595	429368.463	4055389.950	K5658	430217.835	4055108.899
K5596	429370.089	4055388.300	K5659	430221.328	4055105.944
K5597	429371.267	4055387.153	K5660	430223.086	4055102.664
K5598	429385.820	4055366.272	K5661	430225.377	4055101.198
K5599	429409.885	4055341.778	K5662	430226.432	4055100.317
K5600	429448.622	4055341.955	K5663	430227.278	4055099.759
K5601	429520.079	4055341.955	K5664	430235.116	4055094.590
K5602	429531.607	4055341.955	K5665	430236.788	4055093.587
K5603	429547.135	4055341.955	K5666	430241.317	4055090.869

K5667	430242.086	4055090.407	K5730	430472.637	4055202.562
K5668	430244.674	4055088.855	K5731	430471.343	4055206.251
K5669	430257.288	4055083.093	K5732	430471.153	4055208.361
K5670	430266.419	4055078.449	K5733	430471.007	4055210.174
K5671	430273.863	4055076.683	K5734	430470.860	4055212.001
K5672	430276.879	4055075.967	K5735	430470.764	4055213.190
K5673	430286.048	4055075.670	K5736	430470.554	4055215.913
K5674	430293.435	4055075.356	K5737	430470.663	4055217.896
K5675	430298.927	4055075.123	K5738	430470.862	4055219.945
K5676	430309.181	4055073.947	K5739	430471.251	4055223.937
K5677	430317.887	4055070.611	K5740	430472.253	4055225.396
K5678	430325.035	4055063.093	K5741	430475.895	4055230.692
K5679	430332.844	4055057.156	K5742	430478.375	4055233.839
K5680	430340.471	4055055.351	K5743	430484.064	4055241.058
K5681	430342.825	4055055.207	K5744	430489.927	4055249.742
K5682	430352.910	4055054.592	K5745	430490.701	4055250.889
K5683	430366.460	4055055.996	K5746	430500.656	4055265.805
K5684	430381.548	4055058.475	K5747	430500.531	4055268.670
K5685	430398.846	4055063.978	K5748	430500.382	4055272.092
K5686	430406.479	4055066.558	K5749	430499.925	4055274.547
K5687	430410.678	4055067.977	K5750	430498.161	4055278.130
K5688	430412.753	4055068.749	K5751	430496.960	4055280.513
K5689	430414.282	4055069.458	K5752	430497.640	4055283.152
K5690	430415.995	4055070.184	K5753	430498.918	4055286.831
K5691	430416.953	4055070.590	K5754	430500.319	4055289.700
K5692	430421.411	4055072.479	K5755	430501.224	4055292.885
K5693	430433.056	4055074.987	K5756	430503.133	4055295.462
K5694	430446.375	4055074.872	K5757	430504.428	4055299.182
K5695	430457.945	4055074.555	K5758	430505.993	4055304.265
K5696	430458.820	4055074.765	K5759	430508.456	4055309.584
K5697	430460.132	4055074.971	K5760	430509.885	4055312.517
K5698	430469.750	4055076.192	K5761	430511.451	4055316.501
K5699	430474.163	4055077.032	K5762	430513.077	4055320.549
K5700	430481.780	4055078.480	K5763	430514.335	4055323.156
K5701	430488.162	4055083.778	K5764	430515.466	4055327.552
K5702	430488.821	4055084.325	K5765	430516.223	4055330.496
K5703	430492.144	4055090.131	K5766	430518.771	4055335.785
K5704	430492.474	4055091.065	K5767	430520.436	4055339.934
K5705	430494.171	4055095.857	K5768	430521.111	4055342.837
K5706	430494.830	4055097.717	K5769	430521.760	4055345.724
K5707	430491.243	4055105.891	K5770	430522.502	4055347.732
K5708	430485.377	4055115.410	K5771	430523.065	4055351.523
K5709	430483.086	4055120.798	K5772	430523.720	4055354.434
K5710	430479.918	4055128.252	K5773	430524.377	4055357.354
K5711	430479.385	4055129.505	K5774	430525.366	4055361.748
K5712	430476.780	4055136.665	K5775	430526.538	4055364.360
K5713	430475.973	4055138.883	K5776	430527.712	4055366.980
K5714	430477.185	4055146.028	K5777	430529.648	4055371.664
K5715	430478.035	4055150.062	K5778	430531.256	4055374.882
K5716	430479.992	4055156.554	K5779	430534.237	4055378.945
K5717	430481.187	4055161.015	K5780	430535.946	4055381.275
K5718	430481.603	4055164.721	K5781	430539.035	4055384.452
K5719	430481.922	4055167.406	K5782	430540.327	4055386.211
K5720	430482.433	4055171.716	K5783	430542.918	4055389.740
K5721	430482.655	4055173.587	K5784	430545.604	4055392.360
K5722	430482.838	4055175.133	K5785	430548.653	4055396.511
K5723	430482.553	4055176.385	K5786	430549.964	4055398.296
K5724	430480.104	4055187.115	K5787	430552.431	4055403.745
K5725	430478.864	4055189.402	K5788	430553.588	4055407.419
K5726	430478.155	4055190.709	K5789	430553.145	4055415.728
K5727	430477.474	4055191.965	K5790	430553.008	4055418.290
K5728	430475.043	4055196.450	K5791	430553.544	4055419.279
K5729	430474.300	4055197.819	K5792	430554.576	4055420.398

K5793	430555.611	4055421.519	K5856	430654.835	4055542.834
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K5795	430558.231	4055424.770	K5858	430657.271	4055547.138
K5796	430559.639	4055426.579	K5859	430658.496	4055549.302
K5797	430560.186	4055427.589	K5860	430660.693	4055551.435
K5798	430560.917	4055428.939	K5861	430663.510	4055553.777
K5799	430562.839	4055430.896	K5862	430664.370	4055554.414
K5800	430564.080	4055432.389	K5863	430666.092	4055555.692
K5801	430565.325	4055433.886	K5864	430669.554	4055558.259
K5802	430568.149	4055436.698	K5865	430671.040	4055559.105
K5803	430569.730	4055438.016	K5866	430672.893	4055559.713
K5804	430571.315	4055439.339	K5867	430676.100	4055560.044
K5805	430572.773	4055441.224	K5868	430678.478	4055561.545
K5806	430575.075	4055443.051	K5869	430680.973	4055562.363
K5807	430576.547	4055444.943	K5870	430682.849	4055562.979
K5808	430578.542	4055446.962	K5871	430686.142	4055565.149
K5809	430580.545	4055448.990	K5872	430689.293	4055566.184
K5810	430581.710	4055451.107	K5873	430693.090	4055567.432
K5811	430582.685	4055452.877	K5874	430697.007	4055567.988
K5812	430584.055	4055455.365	K5875	430699.929	4055568.582
K5813	430585.037	4055457.150	K5876	430703.517	4055569.422
K5814	430586.351	4055458.722	K5877	430705.826	4055569.831
K5815	430587.868	4055460.659	K5878	430708.887	4055569.757
K5816	430588.663	4055462.101	K5879	430710.655	4055569.247
K5817	430590.190	4055464.051	K5880	430713.170	4055568.253
K5818	430592.527	4055467.466	K5881	430716.993	4055567.691
K5819	430595.212	4055470.683	K5882	430719.422	4055567.397
K5820	430597.249	4055474.365	K5883	430723.260	4055566.832
K5821	430599.017	4055476.735	K5884	430725.790	4055565.833
K5822	430600.045	4055478.594	K5885	430728.322	4055564.833
K5823	430600.793	4055479.116	K5886	430730.758	4055563.251
K5824	430602.242	4055481.733	K5887	430731.693	4055562.643
K5825	430603.281	4055483.609	K5888	430733.192	4055561.670
K5826	430604.452	4055484.890	K5889	430735.439	4055560.210
K5827	430605.708	4055487.156	K5890	430737.415	4055558.926
K5828	430607.096	4055488.826	K5891	430739.185	4055557.776
K5829	430609.887	4055492.182	K5892	430742.556	4055555.587
K5830	430612.617	4055494.611	K5893	430744.720	4055554.826
K5831	430614.375	4055496.114	K5894	430745.841	4055554.792
K5832	430616.140	4055497.623	K5895	430746.804	4055554.764
K5833	430617.569	4055499.361	K5896	430750.311	4055554.426
K5834	430619.346	4055500.882	K5897	430754.204	4055553.844
K5835	430621.226	4055503.426	K5898	430756.083	4055552.623
K5836	430622.329	4055505.412	K5899	430759.012	4055551.370
K5837	430624.348	4055507.353	K5900	430760.140	4055550.637
K5838	430625.016	4055508.554	K5901	430762.171	4055548.019
K5839	430628.068	4055511.488	K5902	430763.072	4055546.136
K5840	430632.062	4055514.390	K5903	430763.898	4055544.952
K5841	430634.124	4055516.372	K5904	430766.296	4055542.101
K5842	430635.737	4055517.544	K5905	430769.366	4055539.460
K5843	430636.783	4055518.548	K5906	430772.576	4055535.440
K5844	430637.815	4055519.540	K5907	430773.839	4055533.333
K5845	430639.089	4055520.952	K5908	430775.708	4055532.119
K5846	430641.183	4055522.963	K5909	430779.071	4055529.934
K5847	430643.053	4055524.568	K5910	430780.566	4055528.963
K5848	430643.755	4055525.813	K5911	430781.323	4055528.261
K5849	430645.636	4055529.146	K5912	430782.875	4055526.821
K5850	430647.763	4055531.192	K5913	430785.524	4055524.401
K5851	430648.951	4055533.294	K5914	430787.859	4055521.541
K5852	430649.905	4055534.982	K5915	430789.025	4055520.114
K5853	430651.458	4055536.864	K5916	430789.849	4055518.893
K5854	430652.419	4055538.563	K5917	430790.600	4055518.282
K5855	430653.625	4055540.694	K5918	430791.496	4055517.219

K5919	430792.127	4055516.290	K5982	431067.591	4055246.509
K5920	430792.697	4055515.042	K5983	431067.188	4055244.056
K5921	430793.066	4055513.688	K5984	431066.392	4055240.260
K5922	430797.114	4055498.980	K5985	431065.864	4055238.125
K5923	430799.362	4055476.785	K5986	431065.589	4055235.750
K5924	430799.821	4055471.456	K5987	431064.861	4055232.508
K5925	430800.748	4055460.672	K5988	431064.539	4055230.059
K5926	430799.999	4055444.579	K5989	431064.489	4055228.557
K5927	430799.721	4055440.774	K5990	431065.085	4055226.823
K5928	430799.553	4055438.298	K5991	431065.794	4055224.564
K5929	430799.408	4055436.650	K5992	431067.744	4055221.933
K5930	430799.138	4055433.033	K5993	431071.339	4055218.999
K5931	430798.771	4055428.106	K5994	431073.101	4055216.458
K5932	430798.618	4055426.061	K5995	431078.829	4055208.510
K5933	430795.986	4055403.908	K5996	431081.502	4055199.981
K5934	430797.344	4055397.964	K5997	431082.619	4055188.124
K5935	430797.804	4055395.953	K5998	431082.201	4055175.065
K5936	430798.925	4055391.047	K5999	431079.652	4055162.632
K5937	430801.881	4055385.033	K6000	431079.276	4055161.467
K5938	430803.722	4055381.285	K6001	431075.576	4055149.989
K5939	430810.104	4055375.069	K6002	431074.505	4055146.668
K5940	430811.589	4055373.623	K6003	431073.694	4055144.154
K5941	430824.360	4055368.652	K6004	431071.044	4055132.745
K5942	430826.911	4055368.318	K6005	431069.904	4055127.840
K5943	430839.174	4055366.716	K6006	431063.593	4055114.665
K5944	430840.205	4055366.389	K6007	431054.108	4055102.100
K5945	430846.781	4055364.417	K6008	431045.458	4055089.720
K5946	430854.812	4055362.009	K6009	431036.209	4055078.561
K5947	430862.217	4055360.291	K6010	431033.066	4055067.957
K5948	430875.213	4055357.276	K6011	431036.404	4055065.802
K5949	430886.913	4055355.396	K6012	431044.951	4055066.335
K5950	430893.189	4055354.387	K6013	431045.866	4055066.327
K5951	430895.590	4055354.366	K6014	431057.382	4055069.964
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K5953	430929.738	4055347.416	K6016	431070.663	4055073.476
K5954	430930.957	4055346.770	K6017	431073.699	4055074.287
K5955	430935.751	4055336.704	K6018	431088.520	4055076.892
K5956	430944.410	4055313.202	K6019	431102.431	4055077.297
K5957	430948.722	4055305.589	K6020	431104.543	4055077.359
K5958	430957.031	4055290.918	K6021	431118.575	4055076.934
K5959	430965.311	4055279.585	K6022	431129.222	4055073.196
K5960	430968.105	4055275.761	K6023	431138.969	4055066.916
K5961	430969.092	4055274.410	K6024	431148.353	4055058.330
K5962	430973.250	4055273.795	K6025	431153.786	4055052.825
K5963	430982.526	4055272.539	K6026	431155.913	4055050.670
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K5967	431004.009	4055280.245	K6030	431194.718	4055057.322
K5968	431009.364	4055282.452	K6031	431207.545	4055058.016
K5969	431010.357	4055282.862	K6032	431216.966	4055054.700
K5970	431023.484	4055283.660	K6033	431220.246	4055051.516
K5971	431024.400	4055283.652	K6034	431224.227	4055047.651
K5972	431025.925	4055283.638	K6035	431227.822	4055040.026
K5973	431029.781	4055283.715	K6036	431232.765	4055029.655
K5974	431036.607	4055283.850	K6037	431238.685	4055026.263
K5975	431037.827	4055283.839	K6038	431246.924	4055026.495
K5976	431052.757	4055281.280	K6039	431250.896	4055026.373
K5977	431062.459	4055274.209	K6040	431260.650	4055026.073
K5978	431063.395	4055271.773	K6041	431263.322	4055025.864
K5979	431066.812	4055262.862	K6042	431267.702	4055025.522
K5980	431067.500	4055259.027	K6043	431273.760	4055025.048
K5981	431067.698	4055251.895	K6044	431282.744	4055021.595

K6045	431299.175	4055016.593	K6108	431616.966	4054858.513
K6046	431309.918	4055013.593	K6109	431626.460	4054851.966
K6047	431317.132	4055011.578	K6110	431630.851	4054846.206
K6048	431331.076	4055001.129	K6111	431631.588	4054845.239
K6049	431339.236	4054992.250	K6112	431633.060	4054839.151
K6050	431349.230	4054983.964	K6113	431632.195	4054837.346
K6051	431358.049	4054972.121	K6114	431628.710	4054830.075
K6052	431358.864	4054970.134	K6115	431624.344	4054819.178
K6053	431363.427	4054959.013	K6116	431624.856	4054807.934
K6054	431364.401	4054954.881	K6117	431626.671	4054805.095
K6055	431366.370	4054946.534	K6118	431628.518	4054802.206
K6056	431365.664	4054935.605	K6119	431632.080	4054796.633
K6057	431364.357	4054925.592	K6120	431641.469	4054788.654
K6058	431359.397	4054913.253	K6121	431649.470	4054785.231
K6059	431353.662	4054904.818	K6122	431658.819	4054783.947
K6060	431352.570	4054903.217	K6123	431671.982	4054788.997
K6061	431347.910	4054893.537	K6124	431681.697	4054791.025
K6062	431346.282	4054881.705	K6125	431692.427	4054789.428
K6063	431346.790	4054876.687	K6126	431700.755	4054782.369
K6064	431347.512	4054869.558	K6127	431707.858	4054774.714
K6065	431347.687	4054867.829	K6128	431711.185	4054768.304
K6066	431351.879	4054858.680	K6129	431713.560	4054763.729
K6067	431358.577	4054857.103	K6130	431718.374	4054755.789
K6068	431368.678	4054860.965	K6131	431727.196	4054752.980
K6069	431375.750	4054867.282	K6132	431736.329	4054750.774
K6070	431379.346	4054871.503	K6133	431746.084	4054749.779
K6071	431381.915	4054874.519	K6134	431748.767	4054750.570
K6072	431385.384	4054877.145	K6135	431757.096	4054753.025
K6073	431391.435	4054881.727	K6136	431767.198	4054756.886
K6074	431396.584	4054884.162	K6137	431777.485	4054759.835
K6075	431402.157	4054886.798	K6138	431779.479	4054759.634
K6076	431410.885	4054890.109	K6139	431793.945	4054758.174
K6077	431413.336	4054890.018	K6140	431808.834	4054751.364
K6078	431421.061	4054885.419	K6141	431821.893	4054744.569
K6079	431427.731	4054880.501	K6142	431833.230	4054737.762
K6080	431436.231	4054875.568	K6143	431837.640	4054726.959
K6081	431445.991	4054875.180	K6144	431838.244	4054717.974
K6082	431446.906	4054875.172	K6145	431838.986	4054716.209
K6083	431454.065	4054877.826	K6146	431840.251	4054713.198
K6084	431457.314	4054879.031	K6147	431840.932	4054711.578
K6085	431459.150	4054879.622	K6148	431841.357	4054710.664
K6086	431468.535	4054885.209	K6149	431841.831	4054709.438
K6087	431471.724	4054887.108	K6150	431844.073	4054709.179
K6088	431478.741	4054890.140	K6151	431850.103	4054708.483
K6089	431485.507	4054893.064	K6152	431853.035	4054709.055
K6090	431502.583	4054897.169	K6153	431860.757	4054710.794
K6091	431505.333	4054898.095	K6154	431876.068	4054717.344
K6092	431516.659	4054901.908	K6155	431882.607	4054719.783
K6093	431524.216	4054903.287	K6156	431885.031	4054720.688
K6094	431532.550	4054904.808	K6157	431895.962	4054724.766
K6095	431544.151	4054905.620	K6158	431900.019	4054726.147
K6096	431557.559	4054903.681	K6159	431907.293	4054728.626
K6097	431566.062	4054898.990	K6160	431910.757	4054729.806
K6098	431568.186	4054897.818	K6161	431912.486	4054730.395
K6099	431572.089	4054890.493	K6162	431930.835	4054735.400
K6100	431572.907	4054879.246	K6163	431942.762	4054738.638
K6101	431573.390	4054874.970	K6164	431955.283	4054740.049
K6102	431574.040	4054869.212	K6165	431965.026	4054737.838
K6103	431581.961	4054867.929	K6166	431976.222	4054732.578
K6104	431588.333	4054868.311	K6167	431985.937	4054727.027
K6105	431590.814	4054868.460	K6168	432002.420	4054728.100
K6106	431603.317	4054867.744	K6169	432003.476	4054728.428
K6107	431604.946	4054866.642	K6170	432015.594	4054732.198

K6171	432020.469	4054733.715	K6234	432437.098	4054646.012
K6172	432034.249	4054739.671	K6235	432438.271	4054642.864
K6173	432034.865	4054740.273	K6236	432438.656	4054641.236
K6174	432040.664	4054745.431	K6237	432439.552	4054638.590
K6175	432044.880	4054749.180	K6238	432440.322	4054635.848
K6176	432048.394	4054752.306	K6239	432443.399	4054624.888
K6177	432061.610	4054763.432	K6240	432446.975	4054615.137
K6178	432070.299	4054768.887	K6241	432454.170	4054609.734
K6179	432078.790	4054774.219	K6242	432455.159	4054608.991
K6180	432088.916	4054780.814	K6243	432466.702	4054603.120
K6181	432099.022	4054785.284	K6244	432477.303	4054594.219
K6182	432105.552	4054785.936	K6245	432486.090	4054587.156
K6183	432115.816	4054786.961	K6246	432493.323	4054576.765
K6184	432116.861	4054787.228	K6247	432498.327	4054568.111
K6185	432130.799	4054790.781	K6248	432499.444	4054566.180
K6186	432140.051	4054795.679	K6249	432507.321	4054559.733
K6187	432141.527	4054796.460	K6250	432516.733	4054554.488
K6188	432153.471	4054802.128	K6251	432526.716	4054544.681
K6189	432155.214	4054802.559	K6252	432534.251	4054533.984
K6190	432158.721	4054803.424	K6253	432546.961	4054522.027
K6191	432162.742	4054804.417	K6254	432558.451	4054510.081
K6192	432164.173	4054804.770	K6255	432577.583	4054499.587
K6193	432173.611	4054802.562	K6256	432583.221	4054496.779
K6194	432180.138	4054801.041	K6257	432591.862	4054492.476
K6195	432185.791	4054799.723	K6258	432595.601	4054491.166
K6196	432200.147	4054797.779	K6259	432603.422	4054488.426
K6197	432210.465	4054798.564	K6260	432612.865	4054481.747
K6198	432211.411	4054798.591	K6261	432619.501	4054472.880
K6199	432221.458	4054796.074	K6262	432624.622	4054465.241
K6200	432223.129	4054794.944	K6263	432631.537	4054453.334
K6201	432229.648	4054790.535	K6264	432634.890	4054443.315
K6202	432238.685	4054782.559	K6265	432635.014	4054442.083
K6203	432240.117	4054781.189	K6266	432635.415	4054438.911
K6204	432249.520	4054772.192	K6267	432635.378	4054434.290
K6205	432258.399	4054769.023	K6268	432635.258	4054432.575
K6206	432268.114	4054767.832	K6269	432635.026	4054430.037
K6207	432269.066	4054767.715	K6270	432635.493	4054425.717
K6208	432280.354	4054767.618	K6271	432635.246	4054420.555
K6209	432287.889	4054764.290	K6272	432635.368	4054417.886
K6210	432289.472	4054763.590	K6273	432635.434	4054416.455
K6211	432294.301	4054757.473	K6274	432634.756	4054410.289
K6212	432297.570	4054747.420	K6275	432633.678	4054405.980
K6213	432306.669	4054741.266	K6276	432633.341	4054404.632
K6214	432317.010	4054737.531	K6277	432632.127	4054399.705
K6215	432332.238	4054734.362	K6278	432632.119	4054398.665
K6216	432342.375	4054731.535	K6279	432632.099	4054396.156
K6217	432343.567	4054731.202	K6280	432632.509	4054394.173
K6218	432346.848	4054730.287	K6281	432633.138	4054392.847
K6219	432359.010	4054725.321	K6282	432633.793	4054391.708
K6220	432367.197	4054719.479	K6283	432637.115	4054389.140
K6221	432373.524	4054710.311	K6284	432645.757	4054383.939
K6222	432379.336	4054695.915	K6285	432653.096	4054376.828
K6223	432382.897	4054684.341	K6286	432654.339	4054375.253
K6224	432385.558	4054674.597	K6287	432658.188	4054370.377
K6225	432390.057	4054669.771	K6288	432661.017	4054362.664
K6226	432390.697	4054669.085	K6289	432661.096	4054358.693
K6227	432399.533	4054667.794	K6290	432661.242	4054351.450
K6228	432403.988	4054667.453	K6291	432660.210	4054343.770
K6229	432413.099	4054666.613	K6292	432663.314	4054330.609
K6230	432425.091	4054659.675	K6293	432665.208	4054323.018
K6231	432427.061	4054658.385	K6294	432665.785	4054320.704
K6232	432434.495	4054653.518	K6295	432667.467	4054313.504
K6233	432436.439	4054647.780	K6296	432667.986	4054311.882

K6297	432668.775	4054309.528	K6360	433028.410	4054037.740
K6298	432671.614	4054298.353	K6361	433035.539	4054031.141
K6299	432673.332	4054292.220	K6362	433039.218	4054027.879
K6300	432673.465	4054291.303	K6363	433043.202	4054024.347
K6301	432676.136	4054281.357	K6364	433052.457	4054015.618
K6302	432676.704	4054279.240	K6365	433060.340	4054008.271
K6303	432683.310	4054261.885	K6366	433067.761	4053999.469
K6304	432687.734	4054252.557	K6367	433072.168	4053988.218
K6305	432691.467	4054237.789	K6368	433074.244	4053975.115
K6306	432695.436	4054216.773	K6369	433072.893	4053960.663
K6307	432697.283	4054203.464	K6370	433068.286	4053948.981
K6308	432705.217	4054190.903	K6371	433069.470	4053937.119
K6309	432713.518	4054183.463	K6372	433074.551	4053929.387
K6310	432726.955	4054174.697	K6373	433081.573	4053922.919
K6311	432741.012	4054163.042	K6374	433086.013	4053915.513
K6312	432743.211	4054160.703	K6375	433086.387	4053914.406
K6313	432747.387	4054156.260	K6376	433088.836	4053907.160
K6314	432747.908	4054155.536	K6377	433089.401	4053898.186
K6315	432755.524	4054144.954	K6378	433089.140	4053895.259
K6316	432757.809	4054141.818	K6379	433087.975	4053882.182
K6317	432764.751	4054133.275	K6380	433082.679	4053865.251
K6318	432766.582	4054131.564	K6381	433080.327	4053853.740
K6319	432773.839	4054127.249	K6382	433080.944	4053851.295
K6320	432776.645	4054127.624	K6383	433081.685	4053848.357
K6321	432782.858	4054128.453	K6384	433082.815	4053843.875
K6322	432789.253	4054126.726	K6385	433083.844	4053842.399
K6323	432796.339	4054124.812	K6386	433084.534	4053841.482
K6324	432797.307	4054124.377	K6387	433085.626	4053840.038
K6325	432807.236	4054119.913	K6388	433087.938	4053837.892
K6326	432816.837	4054114.064	K6389	433089.354	4053836.618
K6327	432825.812	4054110.142	K6390	433091.535	4053834.237
K6328	432830.692	4054108.236	K6391	433092.269	4053832.801
K6329	432836.714	4054105.884	K6392	433093.305	4053828.889
K6330	432838.712	4054103.991	K6393	433094.188	4053826.221
K6331	432843.323	4054099.621	K6394	433094.394	4053823.773
K6332	432846.607	4054096.509	K6395	433094.565	4053821.729
K6333	432850.832	4054094.744	K6396	433093.574	4053818.090
K6334	432851.555	4054094.275	K6397	433093.311	4053814.066
K6335	432854.106	4054093.376	K6398	433092.342	4053810.461
K6336	432857.015	4054092.318	K6399	433092.003	4053807.818
K6337	432869.366	4054095.671	K6400	433092.376	4053803.148
K6338	432880.681	4054101.660	K6401	433092.007	4053799.116
K6339	432886.544	4054104.737	K6402	433091.639	4053795.098
K6340	432888.861	4054105.954	K6403	433091.882	4053791.788
K6341	432900.374	4054109.496	K6404	433094.722	4053789.050
K6342	432901.647	4054109.696	K6405	433098.521	4053786.796
K6343	432909.046	4054110.858	K6406	433100.245	4053785.774
K6344	432913.907	4054111.621	K6407	433104.315	4053784.414
K6345	432925.493	4054111.841	K6408	433106.495	4053783.122
K6346	432933.500	4054107.607	K6409	433111.278	4053777.654
K6347	432942.125	4054100.485	K6410	433117.948	4053767.666
K6348	432949.739	4054092.878	K6411	433122.033	4053756.419
K6349	432958.707	4054082.538	K6412	433123.832	4053746.487
K6350	432964.625	4054070.731	K6413	433124.183	4053744.548
K6351	432970.371	4054060.666	K6414	433126.987	4053733.953
K6352	432974.914	4054051.799	K6415	433132.745	4053730.059
K6353	432981.782	4054041.028	K6416	433137.835	4053723.288
K6354	432991.423	4054039.663	K6417	433138.392	4053713.353
K6355	433000.841	4054041.920	K6418	433136.380	4053704.081
K6356	433005.611	4054043.063	K6419	433136.852	4053698.923
K6357	433011.045	4054043.015	K6420	433137.261	4053694.464
K6358	433016.551	4054042.968	K6421	433141.047	4053686.103
K6359	433021.293	4054040.877	K6422	433146.787	4053680.288

K6423	433153.482	4053673.183	K6486	433387.155	4053380.490
K6424	433158.900	4053667.371	K6487	433387.921	4053373.338
K6425	433161.733	4053660.300	K6488	433388.048	4053372.154
K6426	433165.689	4053657.974	K6489	433391.531	4053365.718
K6427	433167.815	4053656.724	K6490	433393.707	4053364.551
K6428	433176.490	4053655.367	K6491	433398.575	4053361.813
K6429	433182.896	4053652.109	K6492	433403.617	4053360.142
K6430	433190.178	4053646.893	K6493	433405.395	4053359.484
K6431	433197.518	4053640.103	K6494	433406.273	4053359.184
K6432	433208.094	4053635.528	K6495	433416.237	4053358.137
K6433	433220.276	4053630.618	K6496	433417.521	4053357.805
K6434	433227.985	4053626.697	K6497	433425.886	4053357.733
K6435	433232.449	4053624.427	K6498	433438.096	4053356.026
K6436	433241.733	4053618.900	K6499	433451.269	4053353.990
K6437	433242.695	4053618.571	K6500	433459.927	4053350.712
K6438	433250.545	4053612.784	K6501	433466.942	4053343.605
K6439	433253.247	4053610.791	K6502	433472.978	4053334.905
K6440	433266.032	4053605.628	K6503	433480.189	4053322.806
K6441	433270.590	4053606.795	K6504	433490.185	4053316.180
K6442	433273.021	4053605.056	K6505	433496.740	4053314.761
K6443	433276.028	4053602.904	K6506	433505.598	4053312.844
K6444	433281.772	4053597.408	K6507	433513.331	4053311.657
K6445	433288.465	4053585.193	K6508	433525.520	4053309.788
K6446	433291.937	4053577.474	K6509	433531.788	4053309.019
K6447	433296.960	4053563.016	K6510	433536.769	4053308.409
K6448	433299.773	4053553.381	K6511	433549.983	4053310.856
K6449	433304.158	4053539.609	K6512	433562.531	4053310.747
K6450	433304.446	4053533.487	K6513	433567.764	4053309.832
K6451	433304.701	4053528.072	K6514	433574.097	4053308.725
K6452	433305.599	4053520.376	K6515	433582.457	4053305.645
K6453	433306.489	4053519.156	K6516	433589.132	4053296.298
K6454	433311.005	4053512.962	K6517	433596.142	4053288.550
K6455	433318.071	4053511.940	K6518	433606.389	4053283.016
K6456	433324.476	4053508.040	K6519	433617.979	4053283.876
K6457	433330.198	4053499.982	K6520	433628.082	4053286.020
K6458	433338.112	4053485.179	K6521	433629.583	4053286.339
K6459	433345.757	4053473.401	K6522	433639.909	4053289.773
K6460	433346.456	4053471.641	K6523	433649.267	4053292.896
K6461	433347.283	4053470.790	K6524	433651.784	4053293.091
K6462	433348.048	4053469.995	K6525	433660.536	4053293.759
K6463	433350.150	4053467.812	K6526	433667.573	4053292.181
K6464	433351.102	4053464.912	K6527	433672.418	4053291.094
K6465	433354.819	4053461.223	K6528	433683.001	4053287.159
K6466	433356.953	4053457.746	K6529	433693.072	4053281.193
K6467	433359.938	4053453.559	K6530	433698.366	4053278.057
K6468	433361.557	4053450.249	K6531	433709.558	4053270.272
K6469	433362.622	4053446.161	K6532	433717.827	4053259.310
K6470	433364.786	4053443.646	K6533	433727.766	4053255.380
K6471	433364.615	4053439.230	K6534	433740.929	4053252.063
K6472	433363.896	4053434.059	K6535	433755.704	4053249.052
K6473	433365.500	4053430.790	K6536	433764.652	4053242.248
K6474	433366.552	4053426.759	K6537	433769.971	4053234.846
K6475	433368.574	4053425.467	K6538	433773.422	4053224.886
K6476	433370.170	4053422.213	K6539	433773.975	4053214.632
K6477	433372.314	4053419.728	K6540	433776.107	4053204.103
K6478	433373.812	4053416.672	K6541	433776.445	4053202.438
K6479	433374.356	4053415.961	K6542	433784.751	4053195.317
K6480	433378.180	4053411.529	K6543	433789.731	4053194.590
K6481	433380.315	4053409.055	K6544	433794.070	4053193.955
K6482	433381.659	4053408.196	K6545	433798.447	4053195.315
K6483	433381.593	4053406.775	K6546	433803.103	4053196.760
K6484	433385.123	4053404.656	K6547	433806.026	4053199.938
K6485	433385.649	4053392.355	K6548	433808.172	4053199.682

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K6550	433827.247	4053198.474	K6613	434141.609	4052939.228
K6551	433843.140	4053199.918	K6614	434143.103	4052926.082
K6552	433851.567	4053201.811	K6615	434146.889	4052917.440
K6553	433856.884	4053203.023	K6616	434153.552	4052906.491
K6554	433866.899	4053207.742	K6617	434158.336	4052897.977
K6555	433874.222	4053215.479	K6618	434160.775	4052885.927
K6556	433875.018	4053216.320	K6619	434160.336	4052872.019
K6557	433881.836	4053223.308	K6620	434159.567	4052858.069
K6558	433893.139	4053228.016	K6621	434158.487	4052844.945
K6559	433909.735	4053232.678	K6622	434160.345	4052836.726
K6560	433917.926	4053236.339	K6623	434163.474	4052826.448
K6561	433921.687	4053238.020	K6624	434165.024	4052819.708
K6562	433926.849	4053240.303	K6625	434162.470	4052812.546
K6563	433932.346	4053242.733	K6626	434162.953	4052803.710
K6564	433939.770	4053244.109	K6627	434167.039	4052792.463
K6565	433945.560	4053245.182	K6628	434172.451	4052785.689
K6566	433953.993	4053243.988	K6629	434180.482	4052784.017
K6567	433960.021	4053243.135	K6630	434187.601	4052782.674
K6568	433971.231	4053237.272	K6631	434191.739	4052777.513
K6569	433982.100	4053229.169	K6632	434191.684	4052771.106
K6570	433989.740	4053219.813	K6633	434192.277	4052765.335
K6571	433991.275	4053211.471	K6634	434197.054	4052757.940
K6572	433991.196	4053202.503	K6635	434205.756	4052761.053
K6573	433986.906	4053190.368	K6636	434208.406	4052762.206
K6574	433981.662	4053179.522	K6637	434216.474	4052765.715
K6575	433981.205	4053174.039	K6638	434218.029	4052766.392
K6576	433980.942	4053170.880	K6639	434232.911	4052775.552
K6577	433985.680	4053160.910	K6640	434247.451	4052782.473
K6578	433991.395	4053148.041	K6641	434259.406	4052788.136
K6579	433992.888	4053134.895	K6642	434267.461	4052789.347
K6580	433996.027	4053125.900	K6643	434274.184	4052785.445
K6581	434000.781	4053119.047	K6644	434279.914	4052778.348
K6582	434002.063	4053117.199	K6645	434286.871	4052768.022
K6583	434010.079	4053113.926	K6646	434289.308	4052762.376
K6584	434020.392	4053115.758	K6647	434290.340	4052759.983
K6585	434031.682	4053118.863	K6648	434293.443	4052746.823
K6586	434036.473	4053120.911	K6649	434293.910	4052744.117
K6587	434039.757	4053122.316	K6650	434296.240	4052735.588
K6588	434047.185	4053125.454	K6651	434298.417	4052726.920
K6589	434056.836	4053125.050	K6652	434297.363	4052716.678
K6590	434067.903	4053122.391	K6653	434295.988	4052706.439
K6591	434073.743	4053117.038	K6654	434298.817	4052698.727
K6592	434074.606	4053116.247	K6655	434303.887	4052689.713
K6593	434077.740	4053106.610	K6656	434304.650	4052687.801
K6594	434078.289	4053095.718	K6657	434307.351	4052681.035
K6595	434077.319	4053087.334	K6658	434308.241	4052672.378
K6596	434076.549	4053080.677	K6659	434306.231	4052663.107
K6597	434074.488	4053065.639	K6660	434304.551	4052654.793
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K6599	434073.999	4053046.424	K6662	434311.520	4052642.241
K6600	434075.064	4053041.829	K6663	434323.986	4052632.844
K6601	434075.859	4053038.400	K6664	434332.913	4052623.478
K6602	434080.616	4053030.350	K6665	434340.273	4052618.930
K6603	434090.559	4053026.740	K6666	434349.286	4052619.493
K6604	434098.889	4053022.503	K6667	434362.176	4052621.943
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K6606	434110.825	4053007.504	K6669	434382.817	4052627.851
K6607	434117.022	4052998.062	K6670	434393.100	4052626.481
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K6609	434132.000	4052981.275	K6672	434414.320	4052625.017
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K6679	434478.989	4052662.577	K6742	435085.636	4052727.495
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K6681	434481.568	4052663.195	K6744	435099.185	4052731.543
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K6685	434532.465	4052670.444	K6748	435133.985	4052724.515
K6686	434548.529	4052668.383	K6749	435142.302	4052718.997
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K6690	434581.659	4052656.567	K6753	435157.615	4052695.479
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K6714	434839.095	4052688.938	K6777	435288.148	4052572.977
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K6716	434867.320	4052691.257	K6779	435291.692	4052568.668
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K7076	433937.247	4054209.430	K7139	433518.610	4054598.248
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K7078	433930.651	4054224.092	K7141	433505.587	4054606.835
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K7093	433815.055	4054321.654	K7156	433398.040	4054669.887
K7094	433801.344	4054330.380	K7157	433391.041	4054670.510
K7095	433792.620	4054335.931	K7158	433383.942	4054675.201
K7096	433788.882	4054338.311	K7159	433382.758	4054675.983
K7097	433781.030	4054345.469	K7160	433375.774	4054676.602
K7098	433777.316	4054347.937	K7161	433367.494	4054682.072
K7099	433771.123	4054352.049	K7162	433361.579	4054685.980
K7100	433760.839	4054361.076	K7163	433347.321	4054693.263
K7101	433752.162	4054366.840	K7164	433338.954	4054698.697
K7102	433743.864	4054370.154	K7165	433332.977	4054702.578
K7103	433740.145	4054372.624	K7166	433325.670	4054713.431
K7104	433731.466	4054378.388	K7167	433319.685	4054717.317
K7105	433725.265	4054382.506	K7168	433312.503	4054721.982
K7106	433722.316	4054384.465	K7169	433304.069	4054729.498
K7107	433716.583	4054388.273	K7170	433295.685	4054734.943
K7108	433710.380	4054392.393	K7171	433289.696	4054738.833
K7109	433705.417	4054395.689	K7172	433286.103	4054741.166
K7110	433697.568	4054403.101	K7173	433282.509	4054743.500
K7111	433689.278	4054412.864	K7174	433269.332	4054752.058
K7112	433683.034	4054416.837	K7175	433263.342	4054755.948
K7113	433680.107	4054420.810	K7176	433259.821	4054756.195
K7114	433670.169	4054427.483	K7177	433252.559	4054762.951
K7115	433666.445	4054430.009	K7178	433251.361	4054763.729

K7179	433245.212	4054771.807	K7242	432951.023	4055124.044
K7180	433245.132	4054773.904	K7243	432943.650	4055128.933
K7181	433240.252	4054779.121	K7244	432933.818	4055135.453
K7182	433232.880	4054788.008	K7245	432925.213	4055141.160
K7183	433230.306	4054793.786	K7246	432920.295	4055144.421
K7184	433227.665	4054797.371	K7247	432911.439	4055152.430
K7185	433222.348	4054804.527	K7248	432908.978	4055154.062
K7186	433220.740	4054809.408	K7249	432907.431	4055154.727
K7187	433216.465	4054817.883	K7250	432899.332	4055158.209
K7188	433212.371	4054824.303	K7251	432885.715	4055167.058
K7189	433207.031	4054831.492	K7252	432877.048	4055172.689
K7190	433199.253	4054837.770	K7253	432872.096	4055175.907
K7191	433196.914	4054839.658	K7254	432864.935	4055178.426
K7192	433195.306	4054844.588	K7255	432859.287	4055177.832
K7193	433188.765	4054852.596	K7256	432855.673	4055176.687
K7194	433183.458	4054859.852	K7257	432852.684	4055175.740
K7195	433178.146	4054867.117	K7258	432845.542	4055178.243
K7196	433173.000	4054872.276	K7259	432838.112	4055183.023
K7197	433165.236	4054881.114	K7260	432831.921	4055187.005
K7198	433164.900	4054887.616	K7261	432825.729	4055190.988
K7199	433162.270	4054893.553	K7262	432819.538	4055194.971
K7200	433158.432	4054900.299	K7263	432812.109	4055199.750
K7201	433157.112	4054903.277	K7264	432807.156	4055202.936
K7202	433153.146	4054912.229	K7265	432799.190	4055212.443
K7203	433148.140	4054917.568	K7266	432795.206	4055217.212
K7204	433146.542	4054924.930	K7267	432793.386	4055222.681
K7205	433141.623	4054928.063	K7268	432790.329	4055228.976
K7206	433133.015	4054933.546	K7269	432778.270	4055243.229
K7207	433127.702	4054943.291	K7270	432773.650	4055252.713
K7208	433126.471	4054944.075	K7271	432771.360	4055258.549
K7209	433120.142	4054950.173	K7272	432770.248	4055261.384
K7210	433117.159	4054958.286	K7273	432766.833	4055270.067
K7211	433114.794	4054961.621	K7274	432760.294	4055276.474
K7212	433111.848	4054965.775	K7275	432755.929	4055283.633
K7213	433109.020	4054971.722	K7276	432747.519	4055286.938
K7214	433106.358	4054975.476	K7277	432739.436	4055287.872
K7215	433100.131	4054979.361	K7278	432728.878	4055290.424
K7216	433096.044	4054986.102	K7279	432721.738	4055292.910
K7217	433093.549	4054987.654	K7280	432712.993	4055298.594
K7218	433085.532	4054996.564	K7281	432705.565	4055303.422
K7219	433077.303	4055007.679	K7282	432700.588	4055306.656
K7220	433074.646	4055011.476	K7283	432694.027	4055313.073
K7221	433069.510	4055016.852	K7284	432685.313	4055318.736
K7222	433063.132	4055023.020	K7285	432680.334	4055321.973
K7223	433061.535	4055028.288	K7286	432675.007	4055327.590
K7224	433056.613	4055033.913	K7287	432674.147	4055328.603
K7225	433045.714	4055043.746	K7288	432670.921	4055332.402
K7226	433040.244	4055053.738	K7289	432663.091	4055339.644
K7227	433036.179	4055060.684	K7290	432657.372	4055347.605
K7228	433029.026	4055063.300	K7291	432651.645	4055355.578
K7229	433020.450	4055068.986	K7292	432643.763	4055362.761
K7230	433015.548	4055072.236	K7293	432638.019	4055370.755
K7231	433014.027	4055073.217	K7294	432636.398	4055373.958
K7232	433005.648	4055078.625	K7295	432630.123	4055377.951
K7233	433000.637	4055081.748	K7296	432614.183	4055385.920
K7234	432991.871	4055087.214	K7297	432607.912	4055389.910
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K7236	432980.356	4055096.473	K7299	432583.219	4055403.451
K7237	432977.604	4055100.272	K7300	432580.712	4055405.045
K7238	432971.121	4055106.454	K7301	432576.166	4055407.938
K7239	432964.985	4055110.521	K7302	432569.434	4055412.221
K7240	432962.531	4055112.149	K7303	432556.904	4055420.194
K7241	432957.394	4055117.687	K7304	432550.239	4055426.604

K7305	432537.727	4055434.667	K7368	432165.687	4055787.574
K7306	432529.840	4055442.075	K7369	432159.547	4055793.321
K7307	432522.355	4055447.044	K7370	432154.841	4055798.359
K7308	432519.859	4055448.700	K7371	432148.978	4055806.135
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K7310	432504.884	4055458.642	K7373	432144.262	4055811.184
K7311	432499.891	4055461.956	K7374	432137.171	4055819.747
K7312	432490.728	4055470.214	K7375	432132.436	4055828.749
K7313	432489.478	4055471.043	K7376	432126.490	4055834.588
K7314	432484.481	4055474.361	K7377	432125.303	4055837.339
K7315	432476.112	4055484.191	K7378	432118.158	4055843.959
K7316	432466.862	4055492.082	K7379	432118.159	4055845.943
K7317	432462.197	4055499.255	K7380	432109.810	4055855.334
K7318	432460.492	4055502.453	K7381	432106.224	4055861.642
K7319	432452.936	4055507.160	K7382	432101.442	4055866.737
K7320	432446.218	4055513.713	K7383	432094.152	4055875.357
K7321	432444.963	4055514.530	K7384	432086.791	4055883.971
K7322	432435.727	4055522.722	K7385	432083.055	4055890.280
K7323	432430.252	4055528.472	K7386	432074.501	4055899.700
K7324	432425.226	4055531.739	K7387	432070.891	4055904.051
K7325	432411.754	4055544.993	K7388	432068.414	4055908.373
K7326	432407.985	4055547.496	K7389	432062.597	4055914.210
K7327	432402.004	4055555.532	K7390	432058.852	4055917.905
K7328	432398.219	4055557.888	K7391	432049.093	4055926.118
K7329	432392.232	4055565.986	K7392	432047.810	4055928.908
K7330	432385.927	4055569.996	K7393	432041.403	4055937.235
K7331	432377.100	4055575.611	K7394	432039.509	4055939.697
K7332	432375.839	4055576.413	K7395	432038.525	4055941.152
K7333	432367.795	4055583.731	K7396	432037.636	4055942.465
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K7335	432352.176	4055595.869	K7398	432030.176	4055951.829
K7336	432347.124	4055598.973	K7399	432026.349	4055958.209
K7337	432340.809	4055602.814	K7400	432012.656	4055968.696
K7338	432334.001	4055609.116	K7401	432012.128	4055969.875
K7339	432329.730	4055614.218	K7402	432011.139	4055972.080
K7340	432324.194	4055620.174	K7403	432008.852	4055977.183
K7341	432318.648	4055626.025	K7404	432001.490	4055983.905
K7342	432314.358	4055630.966	K7405	431997.784	4055988.300
K7343	432307.536	4055637.519	K7406	431990.463	4055992.965
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K7346	432293.368	4055653.300	K7409	431967.575	4056007.865
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K7354	432249.044	4055709.564	K7417	431903.546	4056031.639
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K7356	432238.324	4055718.909	K7419	431886.834	4056036.276
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K7359	432216.309	4055740.055	K7422	431862.675	4056051.818
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K7363	432188.569	4055761.423	K7426	431833.209	4056080.976
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K7435	431799.412	4056127.628	K7498	431491.833	4056457.322
K7436	431796.431	4056132.799	K7499	431483.917	4056456.052
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K7438	431790.165	4056147.930	K7501	431469.103	4056454.999
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K7440	431787.010	4056160.416	K7503	431451.859	4056455.534
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K7454	431712.317	4056237.046	K7517	431369.757	4056504.742
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K7456	431698.577	4056247.883	K7519	431360.725	4056512.513
K7457	431692.407	4056251.813	K7520	431355.477	4056518.049
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K7460	431682.060	4056264.751	K7523	431340.114	4056532.548
K7461	431675.581	4056273.151	K7524	431335.820	4056539.738
K7462	431668.911	4056283.782	K7525	431329.364	4056546.224
K7463	431665.047	4056288.395	K7526	431326.903	4056547.873
K7464	431659.950	4056293.811	K7527	431322.590	4056555.089
K7465	431653.740	4056297.740	K7528	431317.624	4056558.300
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K7469	431633.010	4056319.149	K7532	431297.028	4056584.563
K7470	431626.785	4056323.071	K7533	431294.801	4056592.528
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K7472	431615.542	4056332.548	K7535	431288.821	4056602.923
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K7475	431595.467	4056349.903	K7538	431272.480	4056622.192
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K7486	431543.882	4056394.245	K7549	431221.992	4056681.604
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K7490	431520.457	4056417.542	K7553	431206.908	4056707.160
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K7492	431518.170	4056427.403	K7555	431200.353	4056720.234
K7493	431515.224	4056433.640	K7556	431192.730	4056724.975

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K7560	431163.525	4056743.138	K7623	430860.827	4057096.387
K7561	431157.202	4056747.175	K7624	430859.911	4057104.008
K7562	431150.480	4056753.683	K7625	430853.418	4057110.442
K7563	431149.672	4056758.582	K7626	430852.293	4057115.794
K7564	431145.924	4056767.574	K7627	430848.615	4057122.864
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K7567	431127.755	4056774.865	K7630	430831.679	4057131.606
K7568	431120.585	4056774.165	K7631	430823.708	4057134.374
K7569	431118.883	4056773.998	K7632	430817.053	4057136.299
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K7572	431097.409	4056781.249	K7635	430798.737	4057148.065
K7573	431092.360	4056784.495	K7636	430793.605	4057153.712
K7574	431088.145	4056789.389	K7637	430785.654	4057156.469
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K7577	431068.704	4056810.503	K7640	430767.348	4057168.238
K7578	431064.463	4056815.361	K7641	430760.954	4057172.505
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K7580	431058.837	4056834.287	K7643	430749.333	4057177.879
K7581	431053.690	4056844.143	K7644	430741.660	4057182.998
K7582	431051.622	4056850.699	K7645	430735.264	4057187.266
K7583	431051.079	4056852.420	K7646	430728.867	4057191.534
K7584	431047.187	4056861.519	K7647	430722.469	4057195.803
K7585	431040.732	4056872.242	K7648	430718.630	4057198.365
K7586	431035.172	4056877.961	K7649	430713.510	4057201.780
K7587	431032.985	4056883.792	K7650	430707.110	4057206.051
K7588	431027.384	4056889.260	K7651	430696.866	4057212.886
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K7590	431019.664	4056893.618	K7653	430684.058	4057221.432
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K7596	430987.507	4056927.818	K7659	430631.884	4057232.147
K7597	430983.175	4056932.580	K7660	430623.862	4057230.189
K7598	430980.935	4056938.410	K7661	430622.485	4057230.363
K7599	430971.560	4056946.069	K7662	430614.570	4057231.364
K7600	430970.981	4056948.831	K7663	430609.271	4057232.365
K7601	430967.466	4056955.740	K7664	430602.660	4057234.189
K7602	430962.659	4056963.438	K7665	430594.739	4057236.837
K7603	430958.651	4056973.068	K7666	430588.203	4057238.691
K7604	430950.951	4056978.093	K7667	430580.490	4057239.146
K7605	430944.539	4056982.374	K7668	430575.368	4057242.517
K7606	430940.691	4056984.943	K7669	430570.246	4057245.889
K7607	430934.277	4056989.225	K7670	430566.417	4057253.033
K7608	430928.663	4056995.603	K7671	430562.577	4057257.876
K7609	430925.837	4056998.000	K7672	430561.986	4057261.511
K7610	430916.597	4057005.839	K7673	430561.309	4057265.667
K7611	430905.751	4057029.101	K7674	430553.605	4057270.740
K7612	430902.880	4057035.259	K7675	430547.184	4057274.967
K7613	430899.256	4057040.019	K7676	430542.064	4057276.024
K7614	430895.629	4057044.783	K7677	430535.550	4057277.878
K7615	430892.199	4057051.799	K7678	430527.668	4057278.183
K7616	430887.286	4057057.418	K7679	430521.015	4057284.586
K7617	430885.123	4057063.612	K7680	430513.034	4057291.813
K7618	430880.198	4057069.246	K7681	430509.063	4057294.271
K7619	430876.744	4057076.304	K7682	430503.754	4057299.880

K7683	430499.934	4057307.129	K7746	430168.214	4057591.587
K7684	430496.106	4057312.036	K7747	430160.417	4057596.794
K7685	430493.552	4057318.453	K7748	430153.818	4057601.014
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K7687	430485.869	4057333.031	K7750	430137.970	4057611.125
K7688	430481.994	4057340.323	K7751	430134.052	4057613.708
K7689	430476.684	4057346.003	K7752	430127.521	4057618.012
K7690	430471.294	4057351.866	K7753	430122.120	4057623.956
K7691	430470.001	4057354.872	K7754	430119.150	4057630.687
K7692	430465.997	4057359.729	K7755	430111.120	4057638.370
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K7694	430451.461	4057371.268	K7757	430101.571	4057649.418
K7695	430447.513	4057373.773	K7758	430101.382	4057651.932
K7696	430439.665	4057378.817	K7759	430094.334	4057661.139
K7697	430433.162	4057383.047	K7760	430088.610	4057669.525
K7698	430425.358	4057388.123	K7761	430085.751	4057673.732
K7699	430417.574	4057393.216	K7762	430080.343	4057679.788
K7700	430411.147	4057397.506	K7763	430068.566	4057687.658
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K7706	430373.893	4057419.984	K7769	430017.802	4057727.535
K7707	430366.205	4057422.701	K7770	430009.717	4057728.065
K7708	430361.002	4057426.086	K7771	430004.586	4057728.821
K7709	430351.896	4057432.010	K7772	430000.334	4057729.447
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K7712	430332.545	4057442.363	K7775	429975.963	4057728.688
K7713	430326.146	4057446.527	K7776	429969.130	4057730.565
K7714	430319.539	4057450.825	K7777	429958.000	4057728.086
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K7721	430275.098	4057484.460	K7784	429905.062	4057742.189
K7722	430269.781	4057490.282	K7785	429899.710	4057745.498
K7723	430269.597	4057494.392	K7786	429890.346	4057751.286
K7724	430264.127	4057498.690	K7787	429886.375	4057753.785
K7725	430253.199	4057507.278	K7788	429878.705	4057758.903
K7726	430246.886	4057512.239	K7789	429872.312	4057763.169
K7727	430244.633	4057513.685	K7790	429865.917	4057767.436
K7728	430236.651	4057518.619	K7791	429859.522	4057771.703
K7729	430235.467	4057521.212	K7792	429852.981	4057775.904
K7730	430232.402	4057523.621	K7793	429845.077	4057780.918
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K7734	430220.262	4057535.808	K7797	429817.245	4057793.817
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K7737	430201.770	4057550.088	K7800	429787.176	4057804.876
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K7740	430189.649	4057565.228	K7803	429769.040	4057806.593
K7741	430184.465	4057568.689	K7804	429760.175	4057808.005
K7742	430181.740	4057572.913	K7805	429753.832	4057809.983
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K7744	430172.250	4057586.478	K7807	429741.156	4057813.937
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K7983	428686.528	4058021.929	K8046	428329.380	4058074.523
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K8079	428159.790	4058230.568	K8142	427808.205	4058442.203
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K8082	428142.174	4058238.094	K8145	427811.463	4058464.427
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K8085	428126.545	4058248.330	K8148	427802.329	4058488.626
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K8093	428061.899	4058254.003	K8156	427763.737	4058531.721
K8094	428054.498	4058250.920	K8157	427760.930	4058535.574
K8095	428045.695	4058250.772	K8158	427754.445	4058541.771
K8096	428038.336	4058247.701	K8159	427748.318	4058545.674
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K8102	427998.143	4058245.253	K8165	427710.253	4058563.733
K8103	427993.428	4058247.629	K8166	427706.119	4058562.248
K8104	427986.645	4058251.667	K8167	427695.886	4058564.655
K8105	427965.534	4058264.237	K8168	427691.386	4058565.469
K8106	427963.871	4058264.965	K8169	427681.179	4058567.870
K8107	427961.018	4058270.496	K8170	427672.644	4058573.309
K8108	427956.807	4058276.941	K8171	427665.328	4058577.970
K8109	427951.381	4058284.139	K8172	427659.629	4058579.553
K8110	427945.950	4058291.345	K8173	427650.698	4058581.235
K8111	427939.601	4058297.186	K8174	427643.829	4058583.735
K8112	427934.762	4058300.165	K8175	427637.773	4058587.742
K8113	427928.411	4058306.009	K8176	427630.504	4058592.551
K8114	427924.783	4058308.242	K8177	427627.674	4058596.467
K8115	427916.010	4058315.577	K8178	427618.777	4058604.400
K8116	427908.756	4058320.043	K8179	427612.298	4058610.734
K8117	427902.712	4058323.763	K8180	427609.456	4058614.664
K8118	427896.991	4058325.364	K8181	427602.962	4058620.984
K8119	427889.816	4058329.940	K8182	427600.594	4058624.664
K8120	427884.154	4058331.619	K8183	427600.287	4058626.206
K8121	427878.212	4058335.490	K8184	427598.365	4058628.504
K8122	427870.228	4058338.796	K8185	427597.190	4058634.914
K8123	427865.868	4058339.741	K8186	427592.677	4058641.928

K8187	427587.365	4058647.421	K8250	427267.863	4058871.728
K8188	427584.403	4058650.272	K8251	427259.506	4058877.060
K8189	427581.092	4058653.457	K8252	427252.344	4058881.630
K8190	427576.726	4058658.413	K8253	427245.182	4058886.199
K8191	427573.301	4058662.240	K8254	427239.214	4058890.006
K8192	427569.630	4058667.997	K8255	427232.054	4058894.575
K8193	427557.508	4058680.277	K8256	427226.087	4058898.381
K8194	427547.289	4058689.336	K8257	427218.928	4058902.949
K8195	427536.569	4058696.291	K8258	427211.769	4058907.517
K8196	427535.664	4058696.879	K8259	427206.997	4058910.561
K8197	427534.876	4058697.610	K8260	427199.958	4058913.098
K8198	427531.811	4058700.262	K8261	427195.210	4058916.152
K8199	427523.279	4058707.643	K8262	427190.462	4058919.207
K8200	427515.304	4058714.543	K8263	427184.528	4058923.026
K8201	427514.167	4058715.294	K8264	427178.594	4058926.844
K8202	427511.852	4058716.821	K8265	427170.410	4058930.151
K8203	427510.650	4058717.614	K8266	427164.479	4058933.967
K8204	427509.473	4058718.390	K8267	427155.162	4058938.058
K8205	427503.641	4058722.238	K8268	427149.308	4058941.919
K8206	427496.641	4058726.856	K8269	427144.543	4058944.958
K8207	427491.974	4058729.935	K8270	427137.397	4058949.518
K8208	427486.139	4058733.785	K8271	427132.632	4058952.557
K8209	427481.470	4058736.865	K8272	427126.678	4058956.356
K8210	427476.748	4058737.967	K8273	427121.911	4058959.393
K8211	427475.859	4058738.525	K8274	427116.781	4058966.487
K8212	427474.689	4058740.907	K8275	427110.798	4058970.271
K8213	427466.364	4058745.785	K8276	427107.209	4058972.542
K8214	427459.962	4058749.685	K8277	427102.065	4058979.649
K8215	427453.546	4058751.983	K8278	427100.689	4058982.449
K8216	427451.848	4058752.197	K8279	427094.519	4058988.281
K8217	427450.230	4058752.697	K8280	427090.559	4058994.651
K8218	427443.189	4058757.301	K8281	427085.579	4058999.735
K8219	427436.200	4058759.947	K8282	427082.622	4059007.417
K8220	427434.343	4058760.279	K8283	427077.444	4059014.573
K8221	427431.010	4058760.876	K8284	427074.852	4059018.155
K8222	427428.097	4058761.398	K8285	427071.248	4059020.433
K8223	427421.416	4058762.058	K8286	427066.317	4059025.588
K8224	427413.095	4058763.529	K8287	427062.604	4059030.003
K8225	427404.961	4058766.932	K8288	427058.888	4059034.422
K8226	427399.173	4058768.802	K8289	427054.987	4059040.933
K8227	427394.491	4058771.863	K8290	427050.896	4059049.549
K8228	427389.878	4058772.966	K8291	427046.168	4059052.671
K8229	427382.928	4058775.598	K8292	427041.018	4059059.953
K8230	427377.078	4058779.423	K8293	427039.243	4059067.023
K8231	427371.228	4058783.248	K8294	427034.239	4059072.196
K8232	427366.548	4058786.309	K8295	427027.022	4059076.798
K8233	427361.867	4058789.370	K8296	427018.802	4059080.057
K8234	427354.845	4058793.961	K8297	427012.090	4059080.527
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K8240	427335.253	4058830.047	K8303	426976.588	4059094.335
K8241	427330.423	4058837.131	K8304	426969.733	4059096.935
K8242	427326.833	4058841.451	K8305	426960.534	4059101.112
K8243	427319.803	4058846.089	K8306	426953.487	4059105.848
K8244	427310.463	4058850.249	K8307	426946.439	4059110.585
K8245	427304.600	4058852.070	K8308	426941.729	4059113.735
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K8247	427288.161	4058858.776	K8310	426928.661	4059122.279
K8248	427282.191	4058862.586	K8311	426925.097	4059124.611
K8249	427276.221	4058866.396	K8312	426920.082	4059129.817

K8313	426913.833	4059135.757	K8376	426511.920	4059279.843
K8314	426908.527	4059143.056	K8377	426506.841	4059284.975
K8315	426905.871	4059146.710	K8378	426506.450	4059287.115
K8316	426900.810	4059151.898	K8379	426502.145	4059293.647
K8317	426896.690	4059158.453	K8380	426496.659	4059300.940
K8318	426892.304	4059167.150	K8381	426493.516	4059306.742
K8319	426888.259	4059171.787	K8382	426489.192	4059313.303
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K8321	426878.905	4059180.916	K8384	426482.076	4059329.284
K8322	426878.042	4059182.451	K8385	426475.777	4059335.217
K8323	426872.373	4059188.295	K8386	426470.653	4059340.400
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K8329	426795.301	4059196.191	K8392	426435.272	4059362.985
K8330	426786.467	4059198.301	K8393	426425.955	4059363.340
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K8335	426738.703	4059219.220	K8398	426389.208	4059368.532
K8336	426731.674	4059225.048	K8399	426381.888	4059369.566
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K8339	426718.179	4059227.407	K8402	426356.136	4059386.532
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K8347	426697.335	4059210.076	K8410	426318.924	4059424.344
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K8356	426622.695	4059219.261	K8419	426276.965	4059468.320
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K8360	426583.620	4059217.653	K8423	426263.428	4059487.872
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K8364	426569.580	4059221.292	K8427	426245.109	4059510.642
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K8368	426546.852	4059240.225	K8431	426231.131	4059537.014
K8369	426539.882	4059244.818	K8432	426226.381	4059540.045
K8370	426534.072	4059248.646	K8433	426220.617	4059547.616
K8371	426532.302	4059252.759	K8434	426215.355	4059552.923
K8372	426530.635	4059256.634	K8435	426211.956	4059558.995
K8373	426525.199	4059263.903	K8436	426207.362	4059565.835
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K8375	426518.953	4059275.352	K8438	426202.566	4059582.624

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K8460	426051.380	4059668.271	K8523	425705.297	4059886.135
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K8462	426029.100	4059681.015	K8525	425691.488	4059893.278
K8463	426023.249	4059684.797	K8526	425682.379	4059897.395
K8464	426015.030	4059690.087	K8527	425670.947	4059903.031
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K8470	425981.378	4059710.163	K8533	425620.808	4059926.590
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K8473	425965.397	4059720.868	K8536	425605.740	4059936.516
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K8491	425880.795	4059788.325	K8554	425488.827	4060000.544
K8492	425876.356	4059791.135	K8555	425482.960	4060004.290
K8493	425871.582	4059796.140	K8556	425477.094	4060008.035
K8494	425865.901	4059800.008	K8557	425473.575	4060010.282
K8495	425857.945	4059805.426	K8558	425465.364	4060015.524
K8496	425853.458	4059806.536	K8559	425460.672	4060018.520
K8497	425845.563	4059809.967	K8560	425457.153	4060020.766
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K8567	425421.005	4060041.861	K8630	425038.494	4060228.472
K8568	425417.308	4060046.242	K8631	425034.271	4060229.350
K8569	425415.843	4060047.208	K8632	425025.418	4060233.155
K8570	425411.690	4060049.947	K8633	425020.045	4060234.762
K8571	425405.491	4060053.908	K8634	425009.629	4060241.346
K8572	425385.826	4060062.924	K8635	425003.843	4060245.003
K8573	425378.628	4060067.573	K8636	425001.528	4060246.465
K8574	425377.380	4060075.447	K8637	424994.161	4060252.909
K8575	425381.422	4060086.223	K8638	424984.934	4060258.937
K8576	425386.448	4060096.664	K8639	424977.600	4060265.635
K8577	425389.494	4060106.466	K8640	424972.563	4060270.804
K8578	425389.897	4060114.981	K8641	424969.271	4060272.998
K8579	425385.793	4060120.317	K8642	424967.952	4060273.877
K8580	425383.023	4060122.142	K8643	424965.505	4060280.949
K8581	425378.331	4060125.234	K8644	424962.764	4060284.593
K8582	425372.465	4060129.098	K8645	424959.873	4060293.799
K8583	425367.772	4060132.191	K8646	424959.669	4060296.492
K8584	425361.891	4060136.036	K8647	424958.926	4060306.149
K8585	425352.728	4060140.021	K8648	424958.722	4060308.762
K8586	425347.448	4060139.673	K8649	424959.540	4060319.412
K8587	425341.528	4060143.450	K8650	424959.664	4060328.404
K8588	425333.570	4060146.679	K8651	424960.957	4060336.672
K8589	425325.979	4060147.889	K8652	424961.526	4060343.608
K8590	425317.550	4060147.796	K8653	424961.368	4060349.198
K8591	425311.156	4060148.243	K8654	424961.512	4060358.421
K8592	425303.595	4060149.449	K8655	424963.271	4060364.750
K8593	425294.032	4060150.116	K8656	424962.685	4060372.633
K8594	425290.511	4060152.398	K8657	424963.568	4060383.346
K8595	425284.148	4060152.840	K8658	424964.168	4060390.581
K8596	425279.456	4060155.881	K8659	424962.715	4060403.102
K8597	425270.759	4060157.840	K8660	424960.430	4060426.247
K8598	425266.070	4060160.880	K8661	424945.222	4060655.163
K8599	425258.516	4060161.999	K8662	424886.934	4061526.656
K8600	425249.799	4060163.867	K8663	424856.384	4061921.628
K8601	425242.264	4060164.974	K8664	424855.988	4061923.516
K8602	425232.406	4060167.604	K8665	424855.871	4061928.523
K8603	425227.251	4060167.233	K8666	424856.429	4061934.770
K8604	425217.100	4060171.997	K8667	424856.311	4061939.798
K8605	425212.781	4060172.952	K8668	424856.871	4061946.072
K8606	425205.271	4060174.000	K8669	424857.440	4061952.417
K8607	425196.647	4060175.891	K8670	424857.622	4061960.748
K8608	425193.162	4060178.186	K8671	424857.517	4061965.900
K8609	425186.538	4060180.673	K8672	424858.093	4061972.320
K8610	425178.757	4060183.922	K8673	424858.671	4061978.757
K8611	425167.851	4060187.359	K8674	424861.013	4061985.779
K8612	425163.208	4060190.416	K8675	424861.597	4061992.254
K8613	425154.638	4060192.319	K8676	424863.951	4061999.319
K8614	425145.707	4060196.298	K8677	424865.920	4062008.391
K8615	425140.255	4060197.970	K8678	424866.216	4062011.658
K8616	425134.027	4060198.332	K8679	424868.589	4062018.787
K8617	425129.751	4060199.258	K8680	424872.359	4062028.525
K8618	425122.371	4060200.362	K8681	424875.145	4062033.706
K8619	425112.675	4060202.952	K8682	424878.638	4062040.202
K8620	425107.250	4060204.617	K8683	424882.143	4062046.720
K8621	425101.829	4060206.281	K8684	424884.955	4062051.950
K8622	425094.853	4060210.736	K8685	424887.775	4062057.194
K8623	425082.104	4060213.488	K8686	424890.603	4062062.452
K8624	425075.527	4060215.844	K8687	424894.148	4062069.045
K8625	425070.520	4060215.411	K8688	424896.993	4062074.336
K8626	425065.116	4060217.030	K8689	424899.845	4062079.640
K8627	425059.716	4060218.647	K8690	424903.810	4062084.243

K8691	424910.332	4062090.811
K8692	424916.157	4062096.065
K8693	424922.002	4062101.337
K8694	424927.866	4062106.627
K8695	424933.018	4062110.583
K8696	424937.068	4062115.273
K8697	424942.246	4062119.252
K8698	424948.180	4062124.603
K8699	424954.510	4062127.879
K8700	424961.606	4062132.533
K8701	424968.725	4062137.204
K8702	424971.355	4062139.222
K8703	424978.509	4062143.915
K8704	424984.934	4062147.270
K8705	424989.501	4062150.052
K8706	424995.618	4062155.649
K8707	425000.617	4062161.977
K8708	425007.143	4062165.490
K8709	425011.401	4062170.440
K8710	425018.326	4062171.842
K8711	425043.020	4062184.161
K8712	425240.871	4062288.844
K8713	425680.392	4062528.940
K8714	426100.029	4062733.234
K8715	426542.210	4062949.429
K8716	426547.890	4062951.332
K8717	426555.130	4062955.974
K8718	426562.394	4062960.632
K8719	426570.815	4062964.572
K8720	426576.560	4062966.502
K8721	426593.869	4062972.316
K8722	426854.748	4063066.991
K8723	427112.577	4063156.881
K8724	427275.907	4063213.829
K8725	427298.741	4063221.791
K8726	427326.132	4063231.342
K8727	427332.184	4063233.919
K8728	427335.305	4063236.078
K8729	427337.050	4063237.285
K8730	427340.735	4063238.200
K8731	427344.332	4063239.093
K8732	427351.632	4063240.906
K8733	427356.911	4063241.856
K8734	427363.034	4063244.461
K8735	427372.064	4063249.603
K8736	427376.170	4063251.351
K8737	427378.068	4063252.788
K8738	427384.040	4063257.310
K8739	427391.448	4063259.160
K8740	427398.725	4063260.842
K8741	427401.666	4063262.009
K8742	427405.103	4063263.366
K8743	427411.596	4063263.450
K8744	427418.173	4063263.535
K8745	427425.980	4063262.827
K8746	427431.358	4063263.705