

CUMHURBAŞKANI KARARI



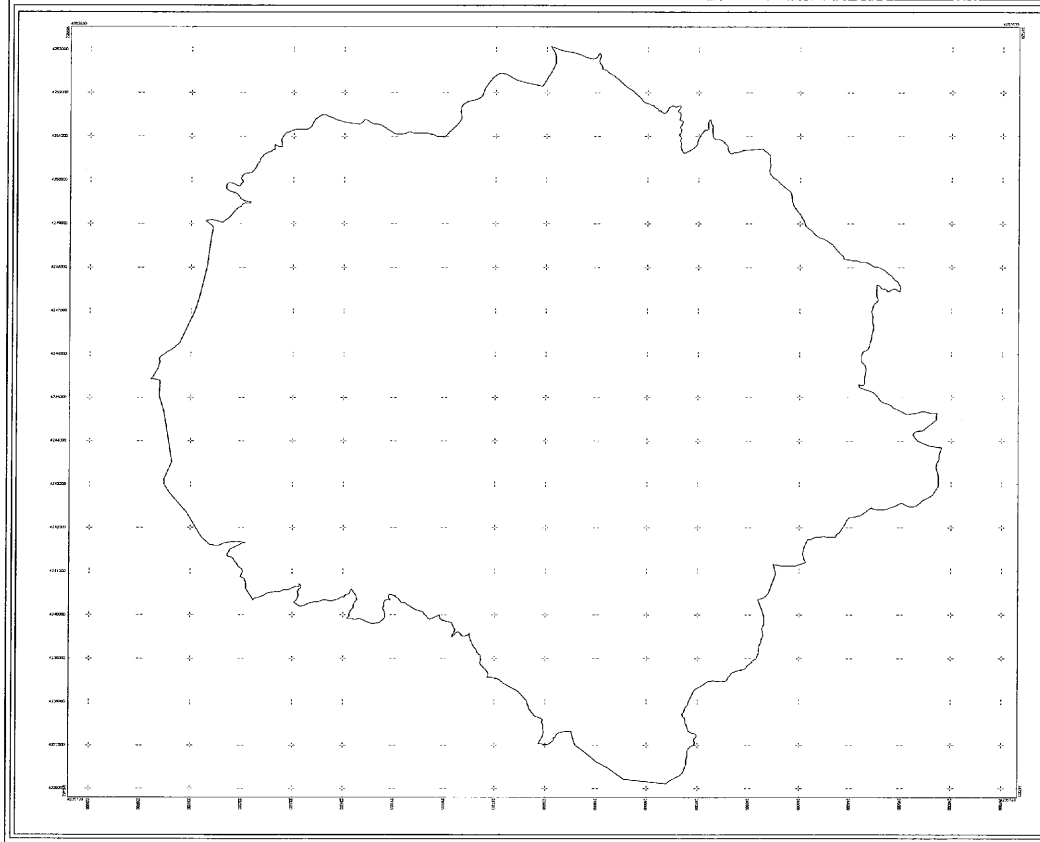
Karar Sayısı: 8107

Afyonkarahisar ve Denizli illeri sınırları içerisinde bulunan ve ekli harita ile koordinat listesinde sınırları belirtilen alanın “Akdağ Milli Parkı” olarak belirlenmesine, 2873 sayılı Milli Parklar Kanununun 3 üncü maddesi gereğince karar verilmiştir.

17 Ocak 2024

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

17/1/2024 TARİHLİ VE 8107 SAYILI CUMHURBAŞKANI KARARININ EKİ HARİTA VE KOORDİNAT LİSTESİ



TARIM ve ORMAN BAKANLIĞI Doğa Koruma ve Milli Parklar Genel Müdürlüğü

Akdağ Milli Parkı
Sınır Haritası

Milli Parkın

Adı : Akdağ Milli Parkı

İli : Afyonkarahisar - Denizli

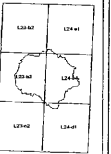
İlçesi : Sandıklı - Çivril



Büyükluğu : 15,933.19 ha.



1/25 000



AKDAĞ MİLLİ PARKI
KOORDİNE ÖZET ÇİZELGESİ
(UTM 6, ED50, DOM:33)

N.NO	Y	X	N.NO	Y	X	N.NO	Y	X
1	238083.708	4253072.097	2	238083.83	4253072	3	238170.266	4253034.644
4	238294.669	4252976.95	5	238404.648	4252953.511	6	238525.445	4252930.073
7	238592.154	4252910.241	8	238666.074	4252879.59	9	238783.265	4252816.487
10	238871.609	4252791.246	11	238918.486	4252782.231	12	238952.742	4252791.246
13	238990.603	4252823.699	14	239026.662	4252888.604	15	239042.889	4252924.663
16	239064.524	4252875.983	17	239068.13	4252850.742	18	239066.327	4252829.107
19	239055.509	4252807.472	20	239048.297	4252787.64	21	239037.48	4252740.763
22	239037.48	4252717.325	23	239042.888	4252693.887	24	239055.509	4252666.843
25	239075.341	4252647.01	26	239080.75	4252628.981	27	239104.188	4252576.695
28	239102.385	4252549.651	29	239116.809	4252547.848	30	239163.685	4252524.41
31	239190.729	4252504.578	32	239221.379	4252470.322	33	239266.452	4252434.263
34	239324.146	4252398.204	35	239378.234	4252340.51	36	239417.899	4252313.465
37	239508.046	4252207.092	38	239590.981	4252125.959	39	239621.631	4252104.324
40	239646.872	4252082.689	41	239686.537	4252062.856	42	239715.384	4252032.206
43	239767.669	4251969.103	44	239816.348	4251927.635	45	239845.195	4251896.985
46	239868.633	4251869.941	47	239897.48	4251817.656	48	239917.312	4251792.415
49	239937.145	4251777.991	50	240029.095	4251741.932	51	240068.759	4251718.494
52	240097.606	4251711.282	53	240113.833	4251700.464	54	240120.738	4251684.928
55	240121.044	4251684.238	56	240153.497	4251653.588	57	240207.585	4251621.135
58	240211.191	4251608.514	59	240209.776	4251580.393	60	240222.96	4251585.464
61	240262.37	4251589.11	62	240256.471	4251565.003	63	240280.347	4251554.745
64	240314.035	4251528.806	65	240351.192	4251535.501	66	240368.456	4251558.029
67	240409.89	4251652.157	68	240450.751	4251691.974	69	240480.534	4251702.808
70	240509.728	4251697.874	71	240546.142	4251665.629	72	240613.199	4251708.553
73	240644.01	4251686.391	74	240639.621	4251648.527	75	240592.134	4251585.325
76	240591.619	4251563.913	77	240635.641	4251534.947	78	240642.721	4251510.762
79	240636.019	4251428.273	80	240619.276	4251382.589	81	240624.643	4251370.982
82	240674.79	4251353.393	83	240689.845	4251336.093	84	240667.821	4251263.142
85	240628.604	4251207.068	86	240657.035	4251149.626	87	240645.459	4251073.541
88	240615.299	4251037.631	89	240624.964	4251012.875	90	240647.818	4250984.191
91	240650.226	4250933.685	92	240630.442	4250902.573	93	240652.172	4250860.404
94	240646.014	4250757.791	95	240653.974	4250715.722	96	240670.356	4250668.242
97	240713.035	4250608.481	98	240841.178	4250685.877	99	240895.721	4250722.67
100	240945.938	4250780.051	101	240972.216	4250817.816	102	240977.81	4250873.001
103	241010.769	4250966.623	104	241030.047	4251001.651	105	241038.734	4251027.13
106	241125.985	4251148.986	107	241172.746	4251147.668	108	241198.801	4251164.714
109	241192.981	4251206.645	110	241188.721	4251294.661	111	241209.188	4251359.023
112	241235.404	4251387.828	113	241241.94	4251350.48	114	241243.292	4251316.675
115	241251.406	4251285.574	116	241270.336	4251254.473	117	241281.154	4251223.372
118	241277.097	4251178.75	119	241274.392	4251132.775	120	241275.745	4251082.743
121	241279.801	4251047.586	122	241281.153	4251023.246	123	241286.562	4250997.554
124	241297.369	4250965.813	125	241332.57	4250934.568	126	241373.136	4250926.455
127	241412.35	4250926.455	128	241438.042	4250919.693	129	241490.778	4250885.888
130	241504.3	4250871.014	131	241517.822	4250845.322	132	241542.162	4250814.221
133	241562.445	4250800.699	134	241573.263	4250789.882	135	241578.671	4250715.51
136	241596.25	4250670.887	137	241613.828	4250628.969	138	241625.998	4250608.686

139	241642.225	4250603.277	140	241667.916	4250610.038	141	241703.074	4250623.56
142	241730.118	4250628.969	143	241746.344	4250630.321	144	241746.551	4250630.369
145	241781.502	4250638.434	146	241835.59	4250656.013	147	241857.225	4250669.535
148	241885.622	4250677.648	149	241984.333	4250688.465	150	242121.765	4250694.95
151	242238.547	4250711.452	152	242261.535	4250708.748	153	242276.409	4250700.634
154	242298.044	4250673.59	155	242322.384	4250646.546	156	242341.315	4250633.024
157	242353.485	4250622.206	158	242384.585	4250584.345	159	242404.28	4250571.479
160	242408.172	4250487.8	161	242408.171	4250401.202	162	242410.193	4250363.745
163	242415.955	4250327.253	164	242410.117	4250290.279	165	242399.414	4250265.953
166	242394.549	4250189.085	167	242408.171	4250134.597	168	242446.118	4250087.892
169	242465.579	4250057.729	170	242533.689	4250006.159	171	242608.611	4249919.56
172	242675.749	4249854.368	173	242746.779	4249782.365	174	242770.131	4249764.851
175	242788.618	4249754.148	176	242819.754	4249706.47	177	242827.538	4249676.307
178	242839.214	4249556.626	179	242843.106	4249514.787	180	242858.736	4249455.403
181	242869.377	4249424.297	182	242887.865	4249386.349	183	242956.948	4249274.453
184	243001.707	4249215.099	185	243015.329	4249189.8	186	243036.735	4249139.204
187	243074.682	4249079.85	188	243091.223	4249035.091	189	243096.088	4249000.063
190	243115.548	4248947.52	191	243151.55	4248910.545	192	243198.254	4248872.598
193	243244.959	4248826.866	194	243283.879	4248772.377	195	243342.654	4248715.87
196	243407.845	4248675.976	197	243441.901	4248666.246	198	243483.74	4248649.705
199	243621.908	4248551.43	200	243657.798	4248517.127	201	243719.999	4248426.53
202	243809.244	4248314.296	203	243848.458	4248272.378	204	243867.389	4248246.686
205	243884.967	4248198.007	206	243921.477	4248187.189	207	243967.452	4248177.723
208	244009.37	4248173.667	209	244055.345	4248156.088	210	244086.446	4248152.031
211	244148.647	4248150.679	212	244198.679	4248126.339	213	244221.666	4248119.578
214	244305.503	4248115.521	215	244336.604	4248108.76	216	244377.17	4248084.42
217	244416.384	4248051.967	218	244473.176	4248019.514	219	244504.277	4248011.401
220	244534.025	4248011.401	221	244569.183	4248000.583	222	244662.485	4247946.495
223	244708.459	4247905.929	224	244742.265	4247865.362	225	244788.24	4247827.501
226	244811.227	4247811.274	227	244834.214	4247785.582	228	244843.68	4247763.947
229	244882.894	4247713.915	230	244923.46	4247682.814	231	244950.504	4247643.6
232	244961.321	4247605.738	233	244976.196	4247588.16	234	244984.309	4247567.877
235	244988.365	4247538.128	236	244989.717	4247505.675	237	244987.013	4247471.87
238	244983.158	4247448.104	239	244963.455	4247455.801	240	244950.832	4247462.266
241	244943.751	4247462.574	242	244935.131	4247465.652	243	244916.659	4247485.972
244	244906.192	4247499.826	245	244894.185	4247506.907	246	244862.166	4247507.523
247	244819.373	4247488.435	248	244811.061	4247488.435	249	244804.287	4247487.203
250	244791.357	4247476.12	251	244782.121	4247465.345	252	244777.195	4247457.956
253	244771.961	4247454.262	254	244765.496	4247451.799	255	244749.795	4247453.646
256	244732.246	4247456.725	257	244730.707	4247465.961	258	244720.548	4247481.046
259	244700.844	4247501.058	260	244678.37	4247508.139	261	244661.437	4247511.525
262	244655.588	4247509.986	263	244631.882	4247513.988	264	244619.567	4247517.99
265	244613.481	4247524.079	266	244595.246	4247547.854	267	244593.399	4247555.242
268	244583.855	4247570.636	269	244568.154	4247586.645	270	244556.147	4247593.11
271	244525.976	4247593.726	272	244525.111	4247529.438	273	244523.083	4247488.872
274	244524.096	4247367.173	275	244529.167	4247323.565	276	244538.294	4247302.268
277	244552.493	4247274.885	278	244553.507	4247258.659	279	244541.337	4247228.234
280	244495.7	4247176.512	281	244473.388	4247156.23	282	244449.048	4247081.182
283	244440.935	4247043.659	284	244428.765	4247008.163	285	244425.723	4246978.753
286	244431.808	4246949.342	287	244434.85	4246925.003	288	244447.02	4246889.507

289	244451.076	4246869.224	290	244450.062	4246833.729	291	244440.935	4246785.049
292	244440.934	4246743.469	293	244452.09	4246695.804	294	244462.231	4246649.153
295	244463.246	4246613.657	296	244457.161	4246568.02	297	244450.062	4246527.454
298	244436.877	4246486.888	299	244436.84	4246486.642	300	244424.707	4246412.855
301	244419.636	4246365.19	302	244411.523	4246313.468	303	244396.311	4246271.888
304	244388.198	4246236.392	305	244376.048	4246167.697	306	244370.978	4246148.428
307	244358.808	4246123.074	308	244337.51	4246109.89	309	244306.071	4246083.522
310	244276.661	4246075.409	311	244260.435	4246062.225	312	244248.265	4246040.928
313	244234.066	4246005.433	314	244227.981	4245967.909	315	244225.953	4245939.512
316	244224.939	4245859.394	317	244232.038	4245835.055	318	244240.832	4245813.068
319	244242.179	4245809.701	320	244295.929	4245745.809	321	244308.099	4245716.398
322	244312.156	4245685.974	323	244312.156	4245639.323	324	244304.042	4245564.275
325	244297.957	4245521.681	326	244290.858	4245485.172	327	244286.801	4245454.747
328	244286.454	4245451.732	329	244283.759	4245428.379	330	244283.759	4245397.954
331	244288.829	4245340.147	332	244281.73	4245317.836	333	244270.574	4245302.624
334	244254.348	4245291.468	335	244235.079	4245287.411	336	244203.64	4245289.44
337	244174.23	4245306.681	338	244187.414	4245242.789	339	244226.966	4245218.449
340	244282.118	4245197.743	341	244321.282	4245182.953	342	244364.89	4245168.755
343	244396.242	4245155.431	344	244443.994	4245131.231	345	244474.419	4245106.892
346	244507.886	4245071.396	347	244533.24	4245040.972	348	244579.891	4244965.924
349	244606.259	4244927.386	350	244644.14	4244896.953	351	244649.448	4244889.787
352	244731.432	4244862.459	353	244817.465	4244816.912	354	244858.963	4244767.316
355	244940.389	4244723.519	356	244992.567	4244695.454	357	245112.001	4244616.506
358	245268.884	4244633.712	359	245367.063	4244659.016	360	245413.622	4244680.271
361	245455.12	4244682.296	362	245598.846	4244641.81	363	245726.901	4244640.078
364	245727.302	4244640.072	365	245710.566	4244613.491	366	245707.146	4244490.999
367	245638.32	4244423.185	368	245547.226	4244344.237	369	245494.594	4244293.629
370	245467.266	4244254.155	371	245422.732	4244235.937	372	245326.556	4244225.251
373	245322.529	4244224.803	374	245288.116	4244206.584	375	245246.775	4244164.235
376	245246.617	4244164.074	377	245279.006	4244080.065	378	245344.796	4244001.117
379	245445.297	4243950.73	380	245557.348	4243893.829	381	245725.365	4243858.404
382	245815.941	4243852.743	383	245804.631	4243806.567	384	245804.538	4243806.188
385	245781.212	4243731.14	386	245762.957	4243675.362	387	245759.915	4243654.065
388	245760.929	4243629.725	389	245767.014	4243608.428	390	245763.307	4243568.045
391	245733.546	4243511.069	392	245720.363	4243474.559	393	245710.221	4243431.965
394	245705.15	4243393.427	395	245707.178	4243357.932	396	245724.419	4243300.125
397	245745.716	4243234.205	398	245751.8	4243084.11	399	245752.814	4242972.553
400	245743.687	4242939.086	401	245683.852	4242844.77	402	245640.496	4242756.222
403	245626.235	4242739.678	404	245557.911	4242694.394	405	245471.64	4242647.264
406	245434.559	4242616.459	407	245392.916	4242569.111	408	245308.918	4242505.133
409	245260.544	4242485.72	410	245232.38	4242486.536	411	245188.211	4242485.72
412	245135.832	4242500.686	413	245028.457	4242569.454	414	245022.691	4242566.799
415	244961.941	4242538.822	416	244896.043	4242494.381	417	244863.527	4242485.254
418	244723.193	4242427.067	419	244662.724	4242416.229	420	244599.974	4242413.947
421	244529.428	4242418.546	422	244477.895	4242428.209	423	244442.526	4242444.182
424	244423.001	4242463.51	425	244334.615	4242380.94	426	244306.186	4242354.049
427	244283.938	4242338.647	428	244228.603	4242289.587	429	244197.228	4242275.896
430	244164.711	4242269.621	431	244096.826	4242247.944	432	244066.021	4242242.81
433	244004.411	4242241.098	434	243941.09	4242162.375	435	243935.956	4242141.838
436	243904.58	4242060.262	437	243894.883	4242040.867	438	243846.336	4241965.886

439	243821.863	4241921.07	440	243815.588	4241902.245	441	243796.763	4241880.567
442	243766.528	4241861.171	443	243752.267	4241845.198	444	243724.319	4241775.062
445	243673.013	4241783.023	446	243628.476	4241784.73	447	243586.833	4241781.307
448	243559.45	4241787.582	449	243476.163	4241798.992	450	243457.338	4241794.428
451	243439.654	4241786.442	452	243412.842	4241784.73	453	243375.191	4241788.153
454	243327.843	4241783.019	455	243258.627	4241746.066	456	243225.16	4241732.882
457	243195.75	4241726.797	458	243168.607	4241726.961	459	243089.848	4241545.814
460	243068.237	4241394.538	461	243068.189	4241394.202	462	243097.724	4241268.187
463	243132.878	4241205.691	464	243133.166	4241205.18	465	243125.06	4241202.068
466	242912.639	4241120.514	467	242794.5	4241120.514	468	242699.989	4241118.544
469	242607.447	4241134.296	470	242487.473	4241161.831	471	242487.339	4241161.862
472	242516.874	4241035.847	473	242530.594	4240931.963	474	242530.657	4240931.491
475	242451.897	4240683.399	476	242396.766	4240498.315	477	242355.628	4240442.217
478	242353.448	4240439.245	479	242306.192	4240397.896	480	242247.123	4240368.362
481	242241.445	4240366.848	482	242194.183	4240354.244	483	242192.063	4240353.852
484	242189.454	4240353.396	485	242189.078	4240353.33	486	242265.693	4240123.483
487	242308.335	4239955.807	488	242308.431	4239792.506	489	242272.783	4239687.952
490	242272.712	4239687.748	491	242290.657	4239511.072	492	242290.671	4239510.97
493	242260.445	4239457.786	494	242251.413	4239376.459	495	242207.476	4239277.053
496	242203.786	4239146.12	497	242161.17	4239001.119	498	242117.794	4238968.126
499	242095.656	4238951.012	500	242053.954	4238899.301	501	241989.283	4238836.714
502	241968.808	4238807.123	503	241957.275	4238781.899	504	241941.375	4238765.617
505	241920.788	4238753.349	506	241855.143	4238732.878	507	241787.434	4238718.724
508	241698.179	4238677.524	509	241686.054	4238662.232	510	241670.474	4238650.876
511	241642.412	4238600.002	512	241625.371	4238582.55	513	241602.825	4238541.595
514	241584.24	4238500.382	515	241581.256	4238498.248	516	241553.826	4238481.148
517	241509.75	4238476.058	518	241464.438	4238472.373	519	241403.715	4238476.318
520	241343.507	4238488.184	521	241309.356	4238493.054	522	241239.683	4238481.673
523	241200.286	4238466.999	524	241139.921	4238415.244	525	241050.891	4238350.769
526	240995.772	4238318.557	527	240962.547	4238296.854	528	240944.185	4238279.488
529	240923.474	4238246.366	530	240869.844	4238114.634	531	240818.049	4237990.736
532	240812.374	4237964.592	533	240799.759	4237930.626	534	240762.637	4237872.376
535	240751.424	4237842.614	536	240741.908	4237798.161	537	240734.998	4237773.422
538	240700.037	4237730.288	539	240707.617	4237678.428	540	240715.829	4237661.987
541	240743.155	4237633.699	542	240756.983	4237619.751	543	240754.842	4237605.336
544	240760.533	4237570.499	545	240757.532	4237524.296	546	240780.041	4237483.065
547	240799.516	4237415.517	548	240809.63	4237367.137	549	240824.475	4237330.38
550	240858.488	4237302.983	551	240885.267	4237286.662	552	240911.154	4237277.027
553	240923.035	4237276.255	554	240954.288	4237267.597	555	240980.638	4237244.675
556	240984.46	4237221.891	557	240983.26	4237203.409	558	240975.716	4237189.317
559	240961.83	4237179.614	560	240950.326	4237165.779	561	240945.337	4237150.195
562	240933.49	4237131.08	563	240933.524	4237111.193	564	240945.815	4237075.928
565	240949.553	4237051.824	566	240937.483	4237008.861	567	240906.092	4236994.993
568	240864.775	4236971.163	569	240839.299	4236946.305	570	240818.331	4236909.223
571	240796.335	4236856.3	572	240797.723	4236816.44	573	240804.7	4236801.405
574	240804.992	4236785.478	575	240782.035	4236676.94	576	240778.571	4236644.024
577	240777.473	4236565.882	578	240755.854	4236498.352	579	240731.972	4236416.388
580	240722.337	4236390.5	581	240704.525	4236361.167	582	240687.312	4236341.074
583	240684.537	4236337.446	584	240643.937	4236285.562	585	240610.97	4236267.819
586	240588.099	4236262.675	587	240538.176	4236228.799	588	240492.1	4236203.266

589	240457.728	4236173.086	590	240442.295	4236162.301	591	240415.448	4236134.579
592	240399.919	4236122.327	593	240391.441	4236105.198	594	239555.48	4236215.119
595	239258.056	4236464.689	596	239004.218	4236627.855	597	238828.323	4236799.495
598	238591.773	4237016.35	599	238572.306	4237064.756	600	238508.259	4237333.487
601	238337.546	4237311.228	602	238251.525	4237279.566	603	238214.644	4237222.983
604	238204.67	4237185.528	605	238176.335	4237176.445	606	238161.463	4237101.67
607	238140.2	4237086.359	608	238113.231	4237058.945	609	238078.17	4237029.405
610	238060.58	4237023.919	611	238020.461	4237018.571	612	238000.059	4237010.616
613	237986.772	4237010.153	614	237959.993	4237026.475	615	237927.59	4237037.86
616	237888.294	4237037.949	617	237869.553	4237038.458	618	237884.51	4237075.619
619	237927.932	4237156.318	620	237944.607	4237192.62	621	237960.953	4237236.101
622	237968.546	4237304.014	623	237967.487	4237336.695	624	237967.009	4237345.207
625	237960.805	4237447.239	626	237961.132	4237477.15	627	237939.28	4237534.748
628	237946.148	4237591.452	629	237950.376	4237607.72	630	237821.524	4237665.705
631	237793.178	4237683.29	632	237689.721	4237836.417	633	237636.402	4238024.535
634	237637.295	4238029.346	635	237567.28	4238118.482	636	237460.771	4238254.086
637	237379.811	4238305.054	638	237337.677	4238331.581	639	237269.13	4238374.737
640	237230.464	4238399.081	641	237187.614	4238426.059	642	237182.342	4238429.378
643	237153.357	4238460.045	644	237131.234	4238483.453	645	237121.798	4238495.656
646	237107.527	4238510.656	647	237091.709	4238519.893	648	237075.739	4238526.794
649	237064.365	4238532.224	650	237049.487	4238537.881	651	237028.694	4238542.75
652	237011.481	4238548.56	653	236997.771	4238554.141	654	236986.244	4238557.236
655	236969.971	4238559.465	656	236951.287	4238560.679	657	236927.066	4238566.944
658	236902.543	4238568.537	659	236892.108	4238570.388	660	236864.78	4238568.601
661	236864.246	4238569.868	662	236876.008	4238587.665	663	236879.334	4238598.054
664	236877.466	4238610.107	665	236877.089	4238624.714	666	236879.353	4238639.15
667	236878.976	4238653.758	668	236874.005	4238679.269	669	236865.793	4238695.711
670	236851.238	4238716.543	671	236838.98	4238731.922	672	236824.339	4238751.433
673	236800.628	4238774.185	674	236790.925	4238788.073	675	236776.112	4238804.944
676	236765.175	4238820.238	677	236754.322	4238836.851	678	236738.018	4238851.168
679	236726.189	4238873.148	680	236721.509	4238882.732	681	236718.235	4238893.551
682	236719.092	4238906.752	683	236721.442	4238922.508	684	236724.94	4238935.538
685	236726.86	4238944.693	686	236732.107	4238964.238	687	236731.817	4238980.166
688	236728.886	4238996.265	689	236723.314	4239012.536	690	236721.274	4239021.948
691	236721.96	4239032.509	692	236722.561	4239041.751	693	236724.739	4239054.866
694	236727.431	4239075.903	695	236719.431	4239080.933	696	236696.863	4239095.123
697	236687.245	4239110.331	698	236673.581	4239124.476	699	236659.746	4239135.981
700	236653.831	4239146.971	701	236650.557	4239157.79	702	236648.431	4239165.882
703	236646.392	4239175.295	704	236644.781	4239191.308	705	236636.483	4239206.43
706	236629.334	4239218.826	707	236623.506	4239231.136	708	236613.802	4239245.024
709	236604.013	4239257.592	710	236586.389	4239271.994	711	236581.075	4239292.225
712	236575.246	4239304.536	713	236568.011	4239315.612	714	236562.097	4239326.602
715	236559.885	4239333.374	716	236557.931	4239344.107	717	236558.617	4239354.668
718	236557.983	4239365.315	719	236554.452	4239372.173	720	236549.858	4239383.077
721	236542.451	4239391.513	722	236527.81	4239411.025	723	236524.879	4239427.124
724	236521.948	4239443.223	725	236517.954	4239463.368	726	236511.149	4239481.045
727	236506.88	4239500.03	728	236506.006	4239503.917	729	236503.762	4239530.577
730	236505.134	4239551.699	731	236507.312	4239564.815	732	236508.361	4239576.01
733	236494.316	4239558.482	734	236465.556	4239530.93	735	236455.394	4239525.461
736	236438.969	4239517.947	737	236418.058	4239516.854	738	236404.471	4239515.285

739	236381.039	4239513.13	740	236366.708	4239518.965	741	236352.376	4239524.8
742	236343.245	4239535.2	743	236336.793	4239549.104	744	236327.155	4239570.571
745	236315.582	4239581.13	746	236306.689	4239595.193	747	236297.478	4239604.372
748	236281.926	4239610.286	749	236270.86	4239609.78	750	236262.156	4239607.893
751	236255.418	4239598.524	752	236232.334	4239582.862	753	236219.602	4239556.719
754	236206.126	4239537.981	755	236191.667	4239522.984	756	236176.811	4239501.883
757	236151.453	4239490.623	758	236155.815	4239500.082	759	236162.404	4239515.486
760	236167.138	4239531.011	761	236173.667	4239545.488	762	236180.135	4239559.038
763	236191.602	4239577.851	764	236199.925	4239591.28	765	236207.743	4239611.261
766	236213.344	4239625.798	767	236218.199	4239643.178	768	236218.236	4239658.077
769	236217.104	4239669.327	770	236214.925	4239678.782	771	236209.903	4239687.49
772	236203.146	4239698.174	773	236198.184	4239707.809	774	236192.476	4239720.288
775	236190.537	4239733.452	776	236185.576	4239743.088	777	236180.855	4239756.434
778	236176.7	4239764.154	779	236169.257	4239778.608	780	236167.319	4239791.772
781	236163.284	4239801.348	782	236159.831	4239808.79	783	236158.383	4239811.911
784	236152.433	4239820.68	785	236144.569	4239828.641	786	236129.971	4239833.315
787	236115.253	4239836.134	788	236098.861	4239841.856	789	236079.445	4239844.049
790	236062.812	4239846.062	791	236050.936	4239849.627	792	236036.459	4239856.156
793	236021.175	4239864.6	794	236006.879	4239873.911	795	235984.742	4239877.212
796	235969.096	4239880.092	797	235952.887	4239889.557	798	235945.767	4239893.715
799	235933.627	4239907.543	800	235927.232	4239923.791	801	235922.632	4239938.991
802	235919.019	4239955.059	803	235918.189	4239970.946	804	235917.359	4239986.832
805	235914.493	4240000.057	806	235912.225	4240006.68	807	235901.147	4239995.336
808	235886.03	4239977.692	809	235869.662	4239969.442	810	235853.353	4239962.12
811	235837.731	4239951.028	812	235818.399	4239940.177	813	235799.248	4239932.108
814	235787.757	4239927.267	815	235770.582	4239920.932	816	235753.466	4239915.525
817	235739.012	4239908.082	818	235720.042	4239902.796	819	235712.055	4239908.075
820	235707.54	4239911.059	821	235697.821	4239919.141	822	235680.863	4239930.488
823	235675.961	4239941.051	824	235675.697	4239951.313	825	235672.53	4239959.901
826	235664.159	4239974.415	827	235657.041	4239979.534	828	235642.685	4239987.918
829	235632.339	4240000.698	830	235623.788	4240012.43	831	235611.829	4240029.04
832	235606.867	4240038.675	833	235598.437	4240052.262	834	235588.151	4240065.969
835	235579.239	4240072.136	836	235564.641	4240076.81	837	235546.334	4240081.726
838	235533.711	4240088.134	839	235525.666	4240093.313	840	235509.153	4240097.181
841	235493.568	4240100.987	842	235475.14	4240104.047	843	235457.073	4240112.672
844	235443.765	4240122.851	845	235426.746	4240133.27	846	235408.921	4240145.605
847	235389.241	4240158.06	848	235359.095	4240181.44	849	235319.109	4240211.047
850	235290.576	4240230.597	851	235277.207	4240239.848	852	235264.886	4240250.893
853	235258.07	4240260.65	854	235248.41	4240269.66	855	235239.377	4240273.972
856	235229.356	4240277.418	857	235210.928	4240280.478	858	235188.73	4240282.852
859	235166.532	4240285.226	860	235157.275	4240287.812	861	235155.383	4240295.76
862	235144.874	4240317.655	863	235131.554	4240337.082	864	235122.925	4240355.059
865	235121.045	4240358.976	866	235106.147	4240374.528	867	235080.601	4240389.446
868	235069.32	4240399.459	869	235056.805	4240410.879	870	235049.742	4240424.595
871	235049.451	4240440.523	872	235037.311	4240437.945	873	235026.418	4240441.961
874	235009.19	4240448.93	875	234988.232	4240454.192	876	234968.221	4240460.337
877	234958.126	4240460.668	878	234945.278	4240461.089	879	234936.01	4240458.649
880	234932.678	4240457.817	881	234929.526	4240457.031	882	234922.035	4240452.702
883	234918.124	4240445.511	884	234917.116	4240442.799	885	234913.884	4240428.267
886	234912.456	4240412.76	887	234912.595	4240388.968	888	234914.65	4240379.474

889	234924.321	4240370.872	890	234938.499	4240361.648	891	234943.786	4240357.328
892	234950.729	4240341.763	893	234949.525	4240335.477	894	234942.451	4240337.746
895	234922.625	4240349.953	896	234909.211	4240351.62	897	234894.798	4240350.171
898	234881.281	4240350.254	899	234869.297	4240349.442	900	234863.76	4240340.063
901	234851.324	4240329.928	902	234841.736	4240317.028	903	234823.886	4240287.166
904	234820.242	4240255.584	905	234820.005	4240239.691	906	234821.146	4240220.526
907	234818.429	4240203.202	908	234813.233	4240184.449	909	234807.399	4240168.123
910	234795.274	4240140.187	911	234812.04	4240112.582	912	234823.064	4240098.608
913	234829.698	4240078.29	914	234830.369	4240071.625	915	234832.114	4240054.27
916	234838.663	4240032.632	917	234840.016	4240012.658	918	234840.179	4240009.551
919	234841.198	4239990.043	920	234841.489	4239974.115	921	234845.482	4239953.969
922	234847.32	4239946.973	923	234848.671	4239941.83	924	234822.179	4239918.186
925	234798.425	4239886.785	926	234796.943	4239884.826	927	234750.69	4239841.729
928	234732.224	4239826.482	929	234713.201	4239818.467	930	234693.354	4239813.589
931	234670.569	4239810.958	932	234647.784	4239808.327	933	234627.179	4239807.611
934	234607.464	4239804.78	935	234591.087	4239805.844	936	234554.304	4239809.263
937	234523.172	4239820.537	938	234480.221	4239839.775	939	234457.41	4239852.564
940	234442.455	4239859.703	941	234434.599	4239865.353	942	234405.846	4239881.613
943	234367.881	4239898.471	944	234351.836	4239904.653	945	234334.701	4239909.878
946	234303.993	4239911.874	947	234291.444	4239908.578	948	234279.852	4239904.191
949	234267.103	4239897.824	950	234255.511	4239893.438	951	234240.915	4239890.275
952	234223.514	4239891.406	953	234201.526	4239901.058	954	234191.69	4239907.864
955	234182.743	4239912.558	956	234169.57	4239915.47	957	234157.286	4239916.268
958	234143.913	4239916.109	959	234129.45	4239914.993	960	234088.506	4239917.654
961	234074.402	4239919.091	962	234090.498	4239937.593	963	234102.113	4239943.093
964	234116.518	4239966.427	965	234120.407	4239977.31	966	234122.054	4240002.658
967	234125.543	4240031.864	968	234130.431	4240045.864	969	234144.217	4240074.4
970	234161.687	4240110.652	971	234175.01	4240132.059	972	234198.25	4240159.185
973	234204.721	4240173.083	974	234207.87	4240184.81	975	234207.902	4240197.535
976	234204.765	4240210.466	977	234206.483	4240224.673	978	234212.111	4240237.83
979	234225.64	4240262.406	980	234229.046	4240278.093	981	234233.83	4240290.51
982	234242.523	4240301.877	983	234271.618	4240333.395	984	234277.986	4240345.709
985	234278.964	4240360.759	986	234272.124	4240377.908	987	234267.074	4240398.123
988	234264.658	4240422.144	989	234262.262	4240434.231	990	234252.408	4240453.963
991	234233.923	4240487.778	992	234226.62	4240497.798	993	234216.303	4240510.401
994	234207.518	4240522.108	995	234189.24	4240559.092	996	234174.613	4240591.065
997	234174.615	4240591.773	998	234166.681	4240582.777	999	234157.96	4240575.121
1000	234147.816	4240561.389	1001	234145.17	4240552.31	1002	234140.303	4240524.872
1003	234137.391	4240511.699	1004	234135.37	4240496.411	1005	234127.339	4240483.57
1006	234116.638	4240477.07	1007	234102.932	4240471.793	1008	234089.492	4240470.611
1009	234079.19	4240470.253	1010	234067.93	4240470.985	1011	234060.565	4240468.379
1012	234055.048	4240462.57	1013	234041.434	4240442.897	1014	234038.722	4240432.794
1015	234038.19	4240424.605	1016	234030.359	4240414.835	1017	234005.061	4240405.172
1018	233993.868	4240406.927	1019	233983.632	4240407.592	1020	233970.259	4240407.434
1021	233958.866	4240406.118	1022	233950.345	4240401.532	1023	233941.624	4240393.876
1024	233938.021	4240385.886	1025	233930.124	4240375.092	1026	233917.242	4240366.679
1027	233897.128	4240357.706	1028	233871.83	4240348.043	1029	233865.156	4240340.254
1030	233864.59	4240339.175	1031	233852.126	4240338.366	1032	233828.845	4240335.106
1033	233819.875	4240331.712	1034	233810.955	4240329.11	1035	233801.09	4240324.183
1036	233795.236	4240319.79	1037	233787.16	4240317.929	1038	233759.282	4240317.354

1039	233747.4	4240318.126	1040	233729.336	4240321.687	1041	233718.452	4240325.576
1042	233709.841	4240327.726	1043	233691.931	4240333.663	1044	233681.048	4240337.552
1045	233669.551	4240339.596	1046	233646.452	4240343.778	1047	233635.311	4240343.707
1048	233608.862	4240340.653	1049	233590.972	4240334.656	1050	233576.991	4240327.61
1051	233558.374	4240317.169	1052	233537.355	4240308.414	1053	233514.146	4240294.013
1054	233505.278	4240292.203	1055	233444.027	4240292.206	1056	233424.07	4240291.117
1057	233407.229	4240289.029	1058	233376.408	4240279.896	1059	233360.205	4240275.381
1060	233350.39	4240271.246	1061	233328.437	4240263.922	1062	233312.286	4240260.199
1063	233282.534	4240243.041	1064	233275.836	4240237.908	1065	233270.672	4240231.88
1066	233256.002	4240226.47	1067	233247.668	4240220.648	1068	233240.334	4240217.942
1069	233227.196	4240211.637	1070	233218.174	4240207.45	1071	233208.566	4240206.484
1072	233192.754	4240203.307	1073	233180.275	4240199.572	1074	233174.524	4240196.764
1075	233153.85	4240193.373	1076	233037.384	4240284.625	1077	233048.889	4240298.46
1078	233060.395	4240312.296	1079	233083.663	4240343.929	1080	233095.684	4240365.686
1081	233104.806	4240383.654	1082	233112.78	4240404.348	1083	233116.364	4240418.699
1084	233117.394	4240434.542	1085	233117.275	4240453.111	1086	233118.304	4240468.953
1087	233108.653	4240504.051	1088	233107.214	4240522.705	1089	233109.821	4240542.423
1090	233114.812	4240558.008	1091	233119.459	4240568.312	1092	233128.496	4240548.96
1093	233141.235	4240597.39	1094	233155.381	4240611.054	1095	233167.864	4240619.523
1096	233172.511	4240629.828	1097	233173.283	4240641.709	1098	233174.227	4240656.232
1099	233172.273	4240666.965	1100	233167.593	4240676.55	1101	233157.718	4240687.798
1102	233145.116	4240697.897	1103	233139.202	4240708.888	1104	233139.116	4240709.36
1105	233136.009	4240701.127	1106	233137.304	4240684.338	1107	233137.221	4240670.82
1108	233132.231	4240655.235	1109	233124.484	4240646.193	1110	233113.188	4240643.745
1111	233097.191	4240642.399	1112	233082.038	4240641.793	1113	233063.922	4240644.561
1114	233055.106	4240643.543	1115	233020.549	4240625.902	1116	232984.512	4240609.948
1117	232952.918	4240588.933	1118	232928.124	4240574.635	1119	232911.921	4240570.12
1120	232892.807	4240569.771	1121	232873.796	4240571.007	1122	232857.367	4240575.256
1123	232852.749	4240576.737	1124	232847.188	4240573.911	1125	232820.935	4240571.409
1126	232802.3	4240556.629	1127	232787.017	4240541.631	1128	232760.274	4240531.587
1129	232729.101	4240531.088	1130	232713.341	4240534.637	1131	232692.954	4240531.754
1132	232666.483	4240525.9	1133	232637.552	4240521.047	1134	232610.624	4240521.114
1135	232583.114	4240518.693	1136	232555.641	4240510.379	1137	232534.873	4240501.63
1138	232511.918	4240498.071	1139	232489.822	4240481.833	1140	232488.932	4240481.052
1141	232485.371	4240477.926	1142	232471.078	4240465.377	1143	232443.899	4240448.628
1144	232422.695	4240433.173	1145	232400.469	4240427.884	1146	232371.157	4240417.165
1147	232345.544	4240398.63	1148	232325.942	4240394.854	1149	232295.552	4240393.463
1150	232256.895	4240374.934	1151	232232.36	4240347.071	1152	232088.424	4240610.466
1153	232087.346	4240758.026	1154	232061.466	4240827.095	1155	231982.394	4240871.868
1156	232004.348	4240917.331	1157	232008.988	4240932.843	1158	232027.892	4240993.857
1159	232015.323	4241051.86	1160	231976.445	4241082.163	1161	231939.607	4241114.443
1162	231936.59	4241129.223	1163	231925.996	4241149.799	1164	231909.744	4241185.326
1165	231894.845	4241200.878	1166	231882.501	4241214.939	1167	231874.117	4241228.742
1168	231864.499	4241243.951	1169	231857.265	4241255.028	1170	231852.928	4241269.894
1171	231849.911	4241284.674	1172	231828.411	4241300.655	1173	231828.84	4241307.256
1174	231821.262	4241313.052	1175	231809.809	4241320.425	1176	231809.744	4241320.468
1177	231800.911	4241326.307	1178	231781.365	4241331.555	1179	231768.334	4241335.054
1180	231752.663	4241338.724	1181	231735.929	4241346.441	1182	231729.843	4241354.791
1183	231722.522	4241364.548	1184	231722.267	4241374.451	1185	231722.146	4241379.156
1186	231727.394	4241398.702	1187	231735.11	4241415.436	1188	231746.531	4241427.952

1189	231752.67	4241440.811	1190	231762.565	4241470.661	1191	231770.196	4241486.075
1192	231783.365	4241505.106	1193	231798.832	4241518.685	1194	231819.494	4241530.6
1195	231841.39	4241541.109	1196	231865.755	4241548.805	1197	231889.142	4241561.869
1198	231915.428	4241578.722	1199	231936.09	4241590.637	1200	231963.524	4241604.763
1201	231985.764	4241620.553	1202	231996.841	4241627.787	1203	232016.268	4241641.109
1204	232029.985	4241648.172	1205	232049.96	4241649.525	1206	232063.334	4241651.307
1207	232078.842	4241656.617	1208	232054.693	4241661.15	1209	232015.258	4241666.365
1210	231985.15	4241672.299	1211	231947.207	4241680.069	1212	231927.489	4241682.677
1213	231906.172	4241682.036	1214	231899.593	4241681.838	1215	231867.564	4241678.617
1216	231846.354	4241678.67	1217	231831.66	4241676.974	1218	231803.506	4241672.175
1219	231783.274	4241666.861	1220	231760.487	4241663.039	1221	231728.458	4241659.818
1222	231697.492	4241652.55	1223	231670.4	4241643.705	1224	231638.2	4241637.843
1225	231621.928	4241632.272	1226	231610.679	4241622.397	1227	231597.939	4241609.967
1228	231585.628	4241604.138	1229	231573.231	4241596.989	1230	231552.998	4241591.675
1231	231535.749	4241591.471	1232	231531.324	4241591.207	1233	231525.101	4241590.837
1234	231506.79	4241594.679	1235	231473.612	4241594.184	1236	231440.95	4241601.61
1237	231421.146	4241602.898	1238	231397.21	4241601.802	1239	231389.057	4241599.26
1240	231378.91	4241611.437	1241	231224.917	4241773.671	1242	231223.455	4241775.212
1243	231190.03	4241832.97	1244	230925.647	4242346.415	1245	230570.793	4242815.811
1246	230468.048	4243005.417	1247	230475.482	4243128.084	1248	230623.707	4243517.889
1249	230481.301	4244554.844	1250	230465.046	4244670.893	1251	230370.335	4245042.611
1252	230385.504	4245387.985	1253	230375.311	4245392.461	1254	230357.145	4245400.437
1255	230327.381	4245411.654	1256	230294.804	4245420.403	1257	230288.627	4245421.658
1258	230266.016	4245426.253	1259	230247.704	4245430.096	1260	230230.541	4245431.212
1261	230229.271	4245430.904	1262	230208.987	4245425.985	1263	230208.777	4245425.915
1264	230230.317	4245451.607	1265	230241.506	4245470.473	1266	230259.969	4245499.62
1267	230316.001	4245615.139	1268	230333.348	4245647.998	1269	230349.598	4245685.088
1270	230357.81	4245708.198	1271	230361.838	4245729.579	1272	230364.144	4245752.136
1273	230377.757	4245810.805	1274	230388.571	4245830.484	1275	230358.804	4245896.729
1276	230374.272	4245910.307	1277	230387.443	4245929.337	1278	230394.817	4245940.79
1279	230399.552	4245948.898	1280	230403.769	4245956.118	1281	230414.933	4245964.673
1282	230427.502	4245974.462	1283	230441.306	4245982.844	1284	230457.836	4245992.376
1285	230475.858	4246004.461	1286	230490.006	4246018.125	1287	230501.599	4246033.281
1288	230513.191	4246048.437	1289	230533.854	4246060.351	1290	230551.79	4246071.116
1291	230575.266	4246085.499	1292	230588.898	4246091.241	1293	230608.068	4246100.601
1294	230620.981	4246115.671	1295	230633.379	4246122.819	1296	230658.604	4246143.717
1297	230674.071	4246157.295	1298	230684.344	4246172.537	1299	230694.788	4246190.419
1300	230708.85	4246202.762	1301	230726.872	4246214.848	1302	230739.871	4246231.238
1303	230753.932	4246243.581	1304	230766.244	4246249.409	1305	230768.881	4246250.037
1306	231077.853	4247006.72	1307	231158.325	4247297.706	1308	231317.359	4248036.947
1309	231389.778	4248686.437	1310	231399.561	4248737.25	1311	231427.948	4248902.231
1312	231421.786	4248922.535	1313	231411.675	4248949.609	1314	231325.326	4249026.101
1315	231288.823	4249056.153	1316	231292.062	4249068.917	1317	231313.053	4249079.293
1318	231404.075	4249092.816	1319	231459.991	4249074.634	1320	231525.575	4249059.148
1321	231582.691	4249036.001	1322	231610.36	4249031.687	1323	231757.727	4249158.352
1324	231788.902	4249197.858	1325	231841.479	4249282.577	1326	231902.421	4249350.757
1327	231943.509	4249380.553	1328	231964.837	4249382.266	1329	231979.102	4249394.271
1330	231988.737	4249428.307	1331	232008.046	4249449.895	1332	232052.897	4249468.549
1333	232110.542	4249470.274	1334	232155.047	4249469.301	1335	232159.7	4249480.107
1336	232164.018	4249499.038	1337	232150.627	4249498.907	1338	232141.295	4249499.723

1339	232109.907	4249502.468	1340	232077.755	4249511.842	1341	232034.847	4249523.736
1342	232031.803	4249525.69	1343	232006.457	4249541.965	1344	231982.874	4249557.151
1345	231961.399	4249576.75	1346	231950.246	4249601.138	1347	231930.739	4249636.99
1348	231926.212	4249643.025	1349	231910.642	4249663.78	1350	231891.275	4249687.792
1351	231857.842	4249705.44	1352	231824.843	4249715.779	1353	231796.493	4249727.636
1354	231759.811	4249737.305	1355	231736.346	4249754.303	1356	231724.563	4249764.357
1357	231703.658	4249781.791	1358	231688.246	4249794.338	1359	231685.382	4249821.723
1360	231691.613	4249890.562	1361	231720.112	4249930.643	1362	231761.21	4249933.054
1363	231818.969	4249919.935	1364	231852.541	4249901.3	1365	231925.975	4249855.781
1366	231950.174	4249863.261	1367	231976.971	4249912.628	1368	232018.349	4249954.214
1369	231974.45	4250031.114	1370	232001.371	4250097.573	1371	232029.353	4250125.323
1372	232085.54	4250155.656	1373	232161.432	4250162.305	1374	232188.646	4250176.53
1375	232225.351	4250230.913	1376	232262.039	4250278.638	1377	232281.176	4250327.443
1378	232295.718	4250370.479	1379	232325.551	4250405.081	1380	232340.682	4250433.424
1381	232352.382	4250490.053	1382	232388.08	4250534.138	1383	232413.82	4250577.855
1384	232510.764	4250637.682	1385	232554.727	4250648.804	1386	232581.088	4250678.108
1387	232602.911	4250692.24	1388	232631.563	4250689.665	1389	232628.462	4250698.691
1390	232624.376	4250740.542	1391	232624.458	4250757.741	1392	232627.908	4250778.496
1393	232631.971	4250792.02	1394	232635.436	4250798.319	1395	232704.816	4250763.185
1396	232735.654	4250754.98	1397	232783.582	4250756.208	1398	232784.059	4250756.22
1399	232776.413	4250771.015	1400	232774.419	4250780.224	1401	232770.094	4250793.475
1402	232766.9	4250828.19	1403	232758.338	4250911.142	1404	232765.511	4250939.843
1405	232792.972	4250995.064	1406	232813.69	4251028.186	1407	232830.822	4251046.957
1408	232858.285	4251086.137	1409	232908.279	4251096.271	1410	232908.534	4251096.397
1411	232957.699	4251122.22	1412	232997.36	4251140.849	1413	232997.975	4251141.05
1414	233044.771	4251156.323	1415	233071.261	4251155.923	1416	233100.65	4251159.313
1417	233146.857	4251156.303	1418	233157.332	4251154.295	1419	233200.985	4251152.778
1420	233224.749	4251151.23	1421	233246.302	4251156.455	1422	233266.449	4251160.446
1423	233309.439	4251189.466	1424	233332.024	4251210.533	1425	233354.867	4251235.561
1426	233377.047	4251291.126	1427	233388.008	4251316.928	1428	233399.601	4251332.083
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1432	233491.353	4251441.472	1433	233523.437	4251465.899	1434	233549.725	4251482.748
1435	233572.305	4251491.697	1436	233596.025	4251494.079	1437	233626.475	4251493.422
1438	233695.1	4251447.852	1439	233726.441	4251440.508	1440	233748.11	4251427.164
1441	233788.176	4251411.297	1442	233810.908	4251393.907	1443	233866.386	4251370.406
1444	233902.749	4251358.757	1445	233958.228	4251335.257	1446	234086.144	4251304.387
1447	234138.608	4251295.667	1448	234179.534	4251293.001	1449	234215.093	4251289.359
1450	234259.979	4251286.436	1451	234284.256	4251281.668	1452	234309.597	4251283.994
1453	234351.009	4251309.139	1454	234376.836	4251339.275	1455	234384.812	4251359.968
1456	234393.679	4251373.974	1457	234406.249	4251383.762	1458	234435.293	4251381.87
1459	234454.752	4251375.3	1460	234480.927	4251349.731	1461	234514.853	4251321.005
1462	234535.202	4251307.748	1463	234559.339	4251291.592	1464	234589.102	4251280.373
1465	234628.535	4251275.153	1466	234669.546	4251273.808	1467	234751.17	4251244.628
1468	234777.225	4251228.566	1469	234821.028	4251197.653	1470	234844.477	4251170.936
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1474	234933.45	4251112.11	1475	234967.461	4251084.705	1476	234988.528	4251062.121
1477	235015.822	4251053.715	1478	235080.167	4251044.221	1479	235113.429	4251046.031
1480	235192.092	4251052.84	1481	235222.972	4251058.784	1482	235243.893	4251074.656
1483	235271.5	4251091.419	1484	235290.498	4251098.136	1485	235314.593	4251095.139
1486	235366.208	4251079.947	1487	235381.534	4251070.995	1488	235399.758	4251065.83

1489	235453.971	4251063.625	1490	235480.718	4251067.186	1491	235527.268	4251069.458
1492	235550.945	4251066.59	1493	235600.221	4251070.009	1494	235600.35	4251070.001
1495	235627.944	4251068.204	1496	235660.69	4251062.094	1497	235698.373	4251050.359
1498	235759.819	4251037.077	1499	235829.043	4251000.75	1500	235859.063	4250993.492
1501	235907.186	4250990.097	1502	235989.654	4250979.227	1503	236074.758	4251088.039
1504	236222.124	4251246.037	1505	236292.518	4251348.54	1506	236324.215	4251416.173
1507	236306.016	4251563.982	1508	236318.896	4251671.303	1509	236343.558	4251721.101
1510	236432.409	4251794.561	1511	236580.526	4251832.568	1512	236673.621	4251872.552
1513	236723.238	4251919.116	1514	236755.766	4252007.484	1515	236774.549	4252080.388
1516	236846.878	4252206.089	1517	236938.762	4252342.533	1518	237021.284	4252417.475
1519	237094.13	4252450.745	1520	237196.872	4252433.343	1521	237285.569	4252372.95
1522	237409.271	4252291	1523	237597.241	4252227.389	1524	237915.029	4252147.752
1525	237915.124	4252147.921	1526	237993.121	4252290.455	1527	238003.221	4252319.231
1528	238035.101	4252380.599	1529	238049.474	4252393.47	1530	238090.688	4252468.812
1531	238155.921	4252623.586	1532	238160.197	4252639.906	1533	238174.011	4252671.132
1534	238179.292	4252840.579	1535	238158.093	4252928.11			