

CUMHURBAŞKANI KARARI



Karar Sayısı: 11682

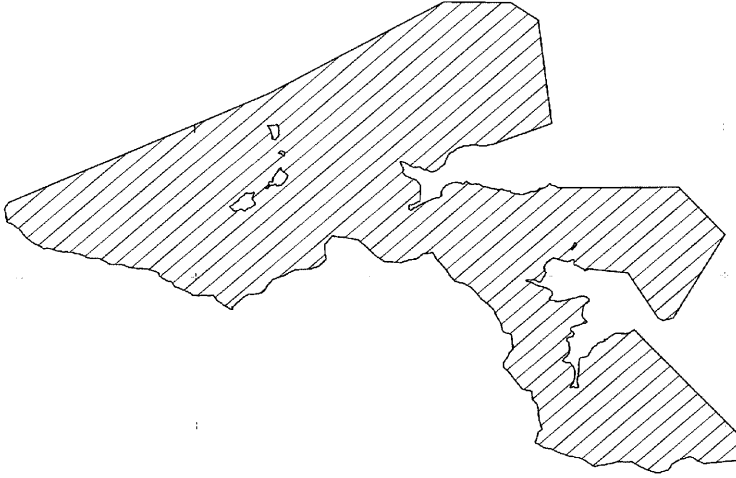
Van İli, Gevaş İlçesi ve Bitlis İli, Tatvan İlçesi sınırları içerisinde bulunan ve ekli harita ile koordinat listesinde sınırları belirtilen alanın “Van Gölü Deveboynu Yarımadası Milli Parkı” olarak belirlenmesine, 2873 sayılı Milli Parklar Kanununun 3 üncü maddesi gereğince karar verilmiştir.

30 Ağustos 2026

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

30/8/2026 TARİHLİ VE 11682 SAYILI CUMHURBAŞKANI KARARININ EKİ
HARİTA VE KOORDİNAT LİSTESİ

VAN GÖLÜ



TARIM ve ORMAN BAKANLIĞI
Doğa Koruma ve Milli Parklar
Genel Müdürlüğü

Van Gölü Deveboynu Yarımadası Milli Parkı
Sınır Haritası

Milli Parkın

Adı : Van Gölü Deveboynu Yarımadası Milli Parkı

İli : Van - Bitlis

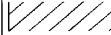
İlçesi : Gevaş - Tatvan

Bölge Müdürlüğü : 14.Bölge Müdürlüğü (Van)

DKMP Müdürlüğü : Van DKMP Şube Müdürlüğü

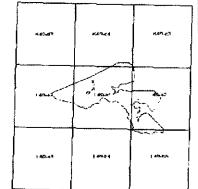
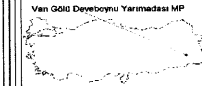
Şefliği : Gevaş DKMP Şefliği

Büyüklüğü : 12.532,96 ha

 Milli Park Alanı



1/50 000



VAN GÖLÜ DEVEBOYNU YARIMADASI MİLLİ PARKI
KOORDİNE ÖZET ÇİZELGESİ
(UTM 6, ED 50, DOM:45)

N.NO	Y	X	N.NO	Y	X	N.NO	Y	X
1	312090.612	4264229.696	2	313992.442	4264201.637	3	314766.047	4263607.276
4	315127.832	4260151.293	5	313459.13	4259448.256	6	313341.207	4259428.63
7	313307.952	4259420.33	8	313268.811	4259403.602	9	313226.44	4259401.726
10	313184.408	4259398.15	11	313137.464	4259395.693	12	313095.06	4259399.436
13	313064.07	4259412.783	14	313009.929	4259423.572	15	312939.966	4259425.881
16	312886.115	4259428.602	17	312848.757	4259426.469	18	312809.233	4259424.632
19	312769.787	4259408.229	20	312720.524	4259398.539	21	312680.949	4259396.648
22	312632.327	4259397.338	23	312590.348	4259376.152	24	312543.105	4259352.923
25	312496.857	4259341.257	26	312455.893	4259321.091	27	312421.538	4259299.816
28	312391.91	4259278.254	29	312379.701	4259246.543	30	312330.489	4259210.334
31	312299.148	4259189.735	32	312273.982	4259178.604	33	312256.254	4259165.116
34	312238.25	4259154.679	35	312220.799	4259138.472	36	312215.044	4259130.591
37	312209.11	4259119.785	38	312198.433	4259107.212	39	312188.65	4259084.941
40	312160.492	4259012.823	41	312135.872	4258966.381	42	312108.103	4258904
43	312082.284	4258799.489	44	312063.397	4258765.558	45	312023.223	4258724.6
46	311957.527	4258677	47	311924.049	4258630.534	48	311847.102	4258566.246
49	311753.526	4258520.897	50	311667.892	4258522.672	51	311609.275	4258570.879
52	311573.523	4258580.589	53	311537.055	4258577.199	54	311502.464	4258588.405
55	311481.851	4258595.634	56	311455.65	4258615.038	57	311426.073	4258640.364
58	311393.012	4258682.553	59	311360.469	4258699.684	60	311304.116	4258679.382
61	311269.22	4258685.94	62	311228.981	4258685.707	63	311199.792	4258681.023
64	311142.663	4258710.442	65	311105.038	4258731.359	66	311020.793	4258793.761
67	310958.883	4258836.284	68	310899.051	4258867.622	69	310857.178	4258884.765
70	310839.427	4258874.322	71	310824.563	4258864.898	72	310832.437	4258838.19
73	310844.584	4258820.646	74	310849.168	4258803.689	75	310859.686	4258775.276
76	310863.892	4258735.69	77	310885.676	4258700.624	78	310908.933	4258641.687
79	310914.227	4258611.528	80	310911.07	4258570.314	81	310887.268	4258525.283
82	310889.828	4258490.41	83	310906.802	4258466.116	84	310934.373	4258439.3
85	310966.834	4258401.537	86	311013.364	4258370.769	87	311064.506	4258342.255
88	311114.933	4258311.055	89	311183.759	4258285.299	90	311238.666	4258258.574
91	311295.873	4258220.808	92	311346.377	4258130.444	93	311397.384	4258064.536
94	311373.665	4257529.931	95	311287.268	4257484.11	96	311198.858	4257427.475
97	311151.495	4257404.692	98	311100.197	4257412.696	99	311067.119	4257379.656
100	311062.259	4257295.285	101	311083.763	4257242.691	102	311119.659	4257217
103	311162.397	4257253.407	104	311203.212	4257310.813	105	311267.536	4257320.891
106	311336.394	4257376.931	107	311396.136	4257421.638	108	311460.643	4257456.683
109	311547.124	4257495.612	110	311648.352	4257557.432	111	311746.589	4257606.855
112	311798.224	4257621.638	113	311849.987	4257639.149	114	311909.766	4257651.464
115	311933.581	4257658.779	116	311990.333	4257718.244	117	311974.369	4257833.188
118	312044.098	4257970.886	119	312116.479	4258059.574	120	312163.457	4258084.128
121	312220.22	4258111.317	122	312267.578	4258130.582	123	312335.063	4258150.397
124	312444.289	4258164.406	125	312467.725	4258143.06	126	312487.299	4258133.905
127	312549.875	4258137.544	128	312594.688	4258097.049	129	312628.997	4258104.448
130	312637.789	4258134.68	131	312662.795	4258161.545	132	312680.729	4258182.618
133	312703.83	4258179.371	134	312770.19	4258146.691	135	312792.363	4258108.353
136	312815.827	4258092.837	137	312874.704	4258079.316	138	312911.164	4258088.829

139	312916.284	4258104.212	140	312978.803	4258091.531	141	312996.531	4258082.91
142	313006.709	4258083.009	143	313050.449	4258107.145	144	313099.816	4258062.577
145	313146.361	4258031.168	146	313179.258	4258018.255	147	313271.167	4257996.064
148	313386.884	4257957.358	149	313494.034	4257942.554	150	313588.092	4257904.784
151	313706.792	4257924.924	152	313838.622	4257865.318	153	313937.574	4257868.231
154	313959.457	4257810.543	155	314098.675	4257754.703	156	314307.461	4257735.635
157	314323.78	4257751.957	158	314374.495	4257774.154	159	314417.034	4257784.693
160	314459.796	4257802.104	161	314497.835	4257819.976	162	314524.028	4257848.419
163	314560.295	4257837.317	164	314578.616	4257833.873	165	314599.609	4257834.238
166	314615.794	4257835.273	167	314651.549	4257848.149	168	314680.93	4257858.729
169	314701.033	4257872.215	170	314719.733	4257883.072	171	314776.605	4257953.838
172	314823.03	4257942.541	173	314860.748	4257945.899	174	314895.189	4257961.288
175	314922.474	4257968.196	176	314939.55	4257985.527	177	314975.191	4258009.591
178	314988.836	4258029.753	179	315017.701	4258059.359	180	315061.369	4258096.366
181	315085.019	4258082.983	182	315096.022	4258065.651	183	315108.12	4258050.57
184	315146.115	4258041.464	185	315199.949	4258035.514	186	315240.336	4258003.25
187	315318.585	4257963.102	188	316325.424	4257958.796	189	318715.018	4257974.278
190	320016.898	4256366.852	191	318536.29	4253564.951	192	318246.184	4253486.927
193	318110.666	4253563.491	194	317262.812	4255092.345	195	316145.625	4255231.899
196	316116.698	4255218.425	197	316084.842	4255194.399	198	316044.52	4255161.868
199	316035.487	4255165.567	200	316032.413	4255205.727	201	315982.178	4255239.286
202	315921.257	4255265.055	203	315868.089	4255314.253	204	315836.59	4255333.729
205	315792.234	4255354.076	206	315738.191	4255363.08	207	315729.937	4255378.442
208	315731.735	4255516.954	209	315725.558	4255549.756	210	315704.773	4255539.822
211	315642.88	4255509.62	212	315606.75	4255494.275	213	315556.36	4255477.907
214	315510.12	4255485.587	215	315458.066	4255497.462	216	315369.027	4255521.966
217	315315.263	4255534.272	218	315228.399	4255571.176	219	315142.225	42555610.511
220	315050.977	4255529.431	221	314978.199	4255479.396	222	314924.193	4255389.001
223	314886.838	4255291.058	224	314891.354	4255240.809	225	314902.999	4255159.771
226	314941.537	4255109.806	227	314823.463	4254876.762	228	314780.131	4254791.26
229	314758.344	4254784.552	230	314716.462	4254805.887	231	314671.124	4254835.846
232	314634.371	4254867.857	233	314593.113	4254889.404	234	314564.694	4254877.336
235	314507.296	4254870.923	236	314422.876	4254872.962	237	314373.524	4254861.789
238	314369.053	4254838.789	239	314389.368	4254825.064	240	314469.153	4254808.906
241	314542.639	4254778.896	242	314588.223	4254739.783	243	314699.874	4254680.061
244	314835.918	4254635.607	245	314971.794	4254577.859	246	315018.584	4254551.2
247	315042.457	4254529.001	248	315106.921	4254462.968	249	315117.047	4254397.208
250	315109.93	4254344.73	251	315043.389	4254268.331	252	315030.507	4254239.279
253	315029.6	4254221.98	254	315035.864	4254204.363	255	315057.97	4254177.847
256	315119.656	4254174.649	257	315159.369	4254172.934	258	315205.527	4254145.69
259	315258.787	4254135.161	260	315333.71	4254143.387	261	315398.326	4254162.614
262	315453.933	4254167.203	263	315503.426	4254180.522	264	315538.072	4254196.459
265	315583.095	4254203.525	266	315611.419	4254221.8	267	315645.65	4254224.951
268	315665.034	4254230.719	269	315688.889	4254242.741	270	315729.407	4254247.735
271	315800.577	4254263.848	272	315892.771	4254309.613	273	315997.783	4254316.418
274	316066.428	4254297.935	275	316118.337	4254253.409	276	316149.713	4254206.099
277	316158.918	4254172.882	278	316144.848	4254139.002	279	316117.735	4254110.716
280	316072.97	4254070.503	281	316029.724	4254040.361	282	315992.395	4253972.524
283	315962.477	4253790.02	284	315960.479	4253723.546	285	315958.363	4253660.501
286	315966.488	4253605.751	287	316026.025	4253533.331	288	316055.232	4253501.062

289	316085.186	4253453.768	290	316078.823	4253429.959	291	316040.457	4253409.614
292	315979.146	4253392.853	293	315931.927	4253368.674	294	315874.273	4253343.941
295	315785.434	4253312.108	296	315720.304	4253292.401	297	315651.205	4253257.445
298	315624.582	4253232.02	299	315631.206	4253161.999	300	315699.811	4253089.643
301	315726.361	4253052.99	302	315683.628	4252958.208	303	315652.639	4252951.015
304	315589.405	4252930.786	305	315528.682	4252898.708	306	315515.662	4252825.904
307	315525.804	4252801.138	308	315577.858	4252763.527	309	315580.096	4252641.83
310	315596.891	4252614.127	311	315591.385	4252500.811	312	315563.288	4252375.213
313	315518.644	4252316.55	314	315474.165	4252266.803	315	315424.069	4252214.346
316	315389.538	4252146.23	317	315438.555	4252105.45	318	315480.427	4252093.373
319	315585.506	4252084.596	320	315621.412	4252049.425	321	315654.218	4251996.568
322	315673.469	4251966.178	323	315690.993	4251937.63	324	315708.054	4251894.81
325	315722.697	4251850.878	326	315734.386	4251807.638	327	315739.969	4251741.38
328	315727.936	4251578.798	329	315711.721	4251475.525	330	315698.678	4251440.506
331	315671.198	4251382.598	332	315640.194	4251339.093	333	315614.217	4251291.453
334	315595.675	4251239.018	335	315639.084	4251248.121	336	315664.034	4251258.028
337	315683.271	4251266.496	338	315715.886	4251264.946	339	315716.564	4251264.665
340	315728.234	4251247.818	341	315756.022	4251239.209	342	315787.839	4251242.108
343	315827.648	4251238.35	344	315833.873	4251280.705	345	315831.415	4251306.652
346	315819.046	4251355.465	347	315799.964	4251429.252	348	315799.759	4251478.861
349	315805.577	4251501.729	350	315805.505	4251528.519	351	315813.861	4251574.895
352	315825.362	4251605.119	353	315841.011	4251633.487	354	315837.047	4251682.377
355	315832.705	4251710.567	356	315841.782	4251739.755	357	315845.905	4251773.406
358	315847.821	4251793.106	359	315849.15	4251809.477	360	315851.978	4251837.593
361	315852.886	4251870.393	362	315856.32	4251902.474	363	315859.394	4251933.291
364	315859.21	4251952.102	365	315855.526	4251966.246	366	315851.965	4251981.299
367	315854.999	4252083.107	368	315860.842	4252154.585	369	315888.989	4252234.635
370	316006.259	4252267.223	371	316022.444	4252274.789	372	316064.209	4252280.518
373	316097.98	4252295.258	374	316121.337	4252321.973	375	316128.677	4252338.325
376	316143.579	4252380.464	377	316189.124	4252456.274	378	316203.525	4252495.208
379	316223.041	4252533.403	380	316250.249	4252583.142	381	316283.101	4252623.147
382	316302.615	4252641.103	383	316318.474	4252651.162	384	316344.687	4252659.955
385	316364.602	4252687.133	386	316384.155	4252718.286	387	316400.583	4252735.345
388	316421.287	4252748.632	389	316444.277	4252761.653	390	316466.02	4252765.726
391	316480.169	4252765.648	392	316493.454	4252768.67	393	316517.951	4252773.266
394	316608.806	4252807.771	395	316605.768	4252816.565	396	316602.87	4252822.321
397	316588.888	4252862.795	398	316633.128	4252867.703	399	316668.834	4252870.663
400	316735.635	4252938.583	401	316767.631	4252970.284	402	316856.646	4253034.438
403	316943.592	4253056.786	404	317059.957	4253045.368	405	317121.056	4253047.194
406	317183.232	4253035.251	407	317256.245	4253054.096	408	317430.368	4253171.721
409	320398.236	4249601.438	410	320429.928	4248775.919	411	319382.756	4248661.956
412	319236.985	4248745.741	413	319217.632	4248753.302	414	319199.91	4248760.816
415	319188.809	4248769.898	416	319174.527	4248783.559	417	319159.565	4248795.266
418	319146.921	4248807.864	419	319136.176	4248816.057	420	319126.071	4248822.25
421	319111.075	4248832.843	422	319094.56	4248846.356	423	319078.512	4248859.993
424	319069.295	4248864.777	425	319048.919	4248878.251	426	319014.618	4248890.225
427	318996.849	4248903.224	428	318980.185	4248907.127	429	318962.271	4248889.868
430	318913.863	4248870.853	431	318814.8	4248842.402	432	318797.053	4248837.647
433	318741.545	4248816.565	434	318699.546	4248797.934	435	318669.309	4248782.477
436	318649.592	4248770.168	437	318633.256	4248760.318	438	318610.381	4248745.328

439	318548.287	4248702.258	440	318516.662	4248675.437	441	318475.868	4248645.871
442	318457.659	4248610.273	443	318431.31	4248550.177	444	318412.625	4248498.665
445	318350.942	4248446.286	446	318309.531	4248436.22	447	318272.494	4248420.306
448	318241.306	4248408.767	449	318219.46	4248403.771	450	318194.083	4248395.467
451	318165.175	4248383.853	452	318127.127	4248356.309	453	318070.717	4248363.695
454	318029.893	4248365.328	455	317945.649	4248388.76	456	317792.674	4248448.711
457	317619.55	4248542.034	458	317465.752	4248642.922	459	317342.665	4248732.459
460	317219.905	4248723.258	461	317134.405	4248728.758	462	317046.056	4248730.271
463	316953.675	4248733.275	464	316879.916	4248723.434	465	316799.972	4248690.674
466	316690.273	4248662.961	467	316562.647	4248627.672	468	316417.979	4248611.977
469	316278.398	4248582.923	470	316208.01	4248612.29	471	316177.163	4248658.864
472	316125.242	4248686.97	473	316044.791	4248751.667	474	315959.765	4248817.834
475	315867.363	4248865.696	476	315853.576	4248880.41	477	315784.488	4248884.294
478	315641.878	4248925.494	479	315556.061	4248938.629	480	315467.166	4248974.308
481	315426.421	4248996.096	482	315396.981	4248997.629	483	315314.954	4249030.401
484	315220.12	4249082.473	485	315127.504	4249140.265	486	315059.735	4249192.209
487	314947.136	4249202.379	488	314837.501	4249219.631	489	314768.413	4249280.697
490	314694.271	4249339.772	491	314616.83	4249370.663	492	314600.635	4249420.13
493	314636.474	4249514.611	494	314637.761	4249516.047	495	314689.686	4249739.998
496	314807.971	4249837.05	497	314779.909	4249897.759	498	314710.95	4250170.741
499	314701.415	4250279.898	500	314688.588	4250520.742	501	314654.874	4250691.309
502	314534.045	4250836.409	503	314509.601	4251125.969	504	314242.179	4251198.882
505	314134.807	4251357.097	506	314030.525	4251508.591	507	313896.217	4251728.908
508	313842.464	4251789.618	509	313717.27	4251925.03	510	313713.048	4252083.148
511	313768.629	4252180.228	512	313837.458	4252281.642	513	313884.012	4252418.219
514	313883.456	4252417.187	515	313991.325	4252557.234	516	313964	4252808.074
517	313946.698	4253034.634	518	313726.21	4253109.23	519	313688.165	4253194.165
520	313655.305	4253402.96	521	313536.224	4253623.267	522	313451.809	4253862.061
523	313282.699	4254057.283	524	313078.303	4254252.333	525	313080.723	4254249.503
526	312963.276	4254432.55	527	312795.909	4254632.716	528	312602.64	4254758.057
529	312365.119	4254823.473	530	312207.619	4255023.351	531	312145.025	4255143.171
532	312064.502	4255272.756	533	311963.138	4255409.021	534	311832.712	4255574.828
535	311762.086	4255732.968	536	311729.29	4255794.42	537	311453.093	4255754.198
538	311267.096	4255587.197	539	311053.323	4255552.256	540	310817.102	4255461.198
541	310580.09	4255487.814	542	310362.038	4255496.614	543	310108.878	4255694.981
544	309866.579	4255974.651	545	309717.879	4256124.623	546	309598.157	4256239.922
547	309454.219	4256272.922	548	309275.747	4256311.239	549	309054.824	4256341.573
550	308879.164	4256365.451	551	308770.362	4256222.941	552	308662.334	4256082.987
553	308673.744	4255826.208	554	308702.729	4255586.54	555	308608.025	4255477.533
556	308486.483	4255351.175	557	308228.683	4255253.716	558	308046.911	4255248.458
559	307816.819	4255241.132	560	307646.62	4255131.606	561	307505.57	4255046.204
562	307329.622	4254974.264	563	307181.75	4254911.004	564	307010.559	4254692.346
565	306985.373	4254629.261	566	306956.649	4254560.61	567	306914.862	4254512.378
568	306874.07	4254480.97	569	306833.25	4254454.827	570	306765.98	4254440.425
571	306720.925	4254443.386	572	306671.66	4254422.112	573	306596.248	4254410.959
574	306504.154	4254429.973	575	306454.951	4254392.091	576	306403.027	4254362.122
577	306340.64	4254311.974	578	306274.26	4254239.251	579	306214.591	4254177.777
580	306143.444	4254120.278	581	306133.438	4254082.545	582	306099.5	4254054.659
583	306070.317	4254025.145	584	306034.392	4253990.687	585	306042.822	4253946.799
586	306011.568	4253903.25	587	305953.289	4253937.547	588	305865.693	4254007.642

589	305824.383	4254043.516	590	305773.23	4254070.263	591	305727.823	4254132.084
592	305681.31	4254155.12	593	305634.721	4254185.956	594	305594.787	4254226.488
595	305571.914	4254258.234	596	305554.807	4254296.389	597	305518.88	4254344.048
598	305495.579	4254388.757	599	305366.768	4254372.994	600	305269.35	4254390.898
601	305170.683	4254393.286	602	305078.517	4254375.531	603	304908.574	4254392.975
604	304871.339	4254442.738	605	304781.917	4254498.069	606	304751.694	4254516.71
607	304650.776	4254570.24	608	304580.941	4254608.582	609	304474.677	4254657.803
610	304395.105	4254690.83	611	304362.069	4254769.365	612	304324.695	4254849.117
613	304261.471	4254871.753	614	304196.86	4254873.326	615	304126.779	4254937.218
616	304050.865	4254976.822	617	304011.675	4255017.754	618	303985.304	4255035.118
619	303972.954	4255042.017	620	303940.789	4255156.068	621	303882.232	4255190.809
622	303807.796	4255219.276	623	303724.658	4255249.065	624	303659.801	4255276.189
625	303559.56	4255285.299	626	303476.153	4255303.994	627	303367.784	4255302.201
628	303277.392	4255321.068	629	303171.914	4255330.311	630	303085.096	4255352.425
631	302975.63	4255412.85	632	302899.481	4255442.478	633	302777.063	4255437.705
634	302644.386	4255442.07	635	302557.325	4255454.201	636	302501.367	4255487.779
637	302422.6	4255553.011	638	302336.414	4255600.658	639	302246.928	4255656.161
640	302059.77	4255647.439	641	301922.268	4255668.592	642	301866.724	4255718.822
643	301712.175	4255792.591	644	301612.897	4255805.034	645	301498.919	4255858.929
646	301419.447	4255859.781	647	301339.458	4255875.082	648	301242.279	4255866.378
649	301172.932	4255888.081	650	301062.471	4255907.471	651	300949.288	4255958.022
652	300782.77	4256006.566	653	300696.048	4255970.091	654	300667.42	4255989.768
655	300650.484	4256016.179	656	300603.605	4256060.565	657	300571.3	4256081.754
658	300521.834	4256107.491	659	300493.558	4256120.221	660	300472.4	4256126.31
661	300424.779	4256158.275	662	300382.395	4256188.377	663	300347.123	4256216.754
664	300320.224	4256240.998	665	300299.759	4256260.842	666	300255.056	4256300.378
667	300220.653	4256333.184	668	300191.431	4256363.828	669	300174.218	4256385.749
670	300146.745	4256425.649	671	300121.669	4256463.424	672	300085.556	4256525.166
673	300062.837	4256563.745	674	300030.971	4256600.817	675	300004.966	4256638.863
676	299977.62	4256663.262	677	299944.211	4256689.568	678	299911.722	4256712.503
679	299872.056	4256760.351	680	299837.351	4256789.054	681	299826.689	4256794.482
682	299815.685	4256804.616	683	299796.675	4256819.832	684	299781.964	4256827.972
685	299770.299	4256836.923	686	299755.245	4256844.099	687	299729.462	4256857.835
688	299705.918	4256857.228	689	299674.692	4256870.251	690	299658.218	4256887.318
691	299658.665	4256907.738	692	299588.436	4257330.952	693	299702.052	4257534.242
694	307077.159	4261174.176	695	307349.53	4260142.666	696	307362.032	4260084.724
697	307392.609	4260038.138	698	307386.389	4259988.206	699	307391.081	4259960.379
700	307393.699	4259920.644	701	307378.381	4259837.121	702	307397.63	4259793.061
703	307373.799	4259748.966	704	307346.499	4259705.054	705	307321.497	4259669.844
706	307295.007	4259635.589	707	307266.448	4259636.428	708	307234.015	4259643.793
709	307203.086	4259659.095	710	307202.796	4259704.747	711	307201.802	4259739.203
712	307188.478	4259782.273	713	307173.139	4259815.336	714	307175.695	4259849.808
715	307170.851	4259895.036	716	307151.856	4259943.676	717	307129.944	4260002.287
718	307104.019	4260051.647	719	307062.991	4260100.295	720	307084.614	4260123.44
721	307129.697	4260120.759	722	307221.763	4260127.941	723	307277.295	4260135.185
724	307454.574	4259248.93	725	307481.002	4259244.037	726	307505.501	4259233.135
727	307534.259	4259212.505	728	307550.361	4259193.066	729	307534.554	4259124.221
730	307533.656	4259089.112	731	307522.784	4259074.461	732	307505.215	4259071.588
733	307504.3	4259085.661	734	307500.737	4259098.418	735	307488.808	4259112.508
736	307474.299	4259126.878	737	307461.669	4259142.296	738	307454.564	4259148.212

739	307444.593	4259155.324	740	307439.25	4259165.913	741	307431.842	4259175.663
742	307395.217	4259174.747	743	307386.494	4259176.518	744	307374.542	4259180.126
745	307421.273	4259245.865	746	307417.935	4258676.621	747	307432.712	4258671.427
748	307428.44	4258643.168	749	307439.541	4258604.287	750	307480.081	4258560.215
751	307516.71	4258519.23	752	307545.604	4258504.693	753	307585.428	4258454.11
754	307627.858	4258423.643	755	307626.958	4258378.187	756	307595.944	4258298.361
757	307584.584	4258264.453	758	307554.087	4258230.016	759	307536.394	4258212.839
760	307530.26	4258190.241	761	307515.417	4258164.905	762	307488.216	4258151.126
763	307475.042	4258114.31	764	307438.599	4258089.819	765	307413.115	4258080.887
766	307351.863	4258066.703	767	307304.829	4258062.051	768	307298.928	4258121.753
769	307242.423	4258106.689	770	307167.161	4258085.112	771	307104.9	4258066.521
772	307080.001	4258003.035	773	307055.217	4257987.714	774	307011.847	4257972.739
775	306983.636	4258010.037	776	307064.316	4258081.337	777	307102.198	4258109.388
778	307093.752	4258111.784	779	307078.271	4258164.234	780	307116.934	4258217.865
781	307138.795	4258205.825	782	307151.631	4258204.597	783	307184.686	4258195.337
784	307196.095	4258223.49	785	307214.398	4258269.297	786	307184.987	4258295.857
787	307206.809	4258327.843	788	307236.405	4258371.201	789	307251.563	4258387.506
790	307265.463	4258415.888	791	307284.51	4258464.342	792	307344.837	4258538.936
793	307344.919	4258562.854	794	307356.239	4258574.937	795	307374.13	4258600.5
796	307385.897	4258631.416	797	307406.242	4258658.928	798	306657.428	4257857.893
799	306678.9	4257833.816	800	306688.036	4257820.022	801	306655.563	4257778.897
802	306643.401	4257745.756	803	306635.324	4257708.546	804	306621.585	4257617.894
805	306652.52	4257568.098	806	306678.854	4257524.251	807	306708.244	4257460.746
808	306702.143	4257446.647	809	306631.148	4257381.943	810	306611.913	4257368.024
811	306570.914	4257330.07	812	306489.121	4257311.892	813	306400.797	4257209.245
814	306341.532	4257261.91	815	306297.831	4257288.831	816	306179.816	4257225.785
817	306150.972	4257194.167	818	306134.66	4257221.992	819	306091.787	4257222.858
820	305974.895	4257376.923	821	306015.942	4257404.157	822	306084.015	4257445.07
823	306125.993	4257493.084	824	306143.5	4257509.166	825	306211.636	4257563.383
826	306229.459	4257589.692	827	306252.468	4257631.606	828	306266.797	4257659.486
829	306297.618	4257686.274	830	306337.055	4257714.387	831	306364.606	4257737.597
832	306379.533	4257759.563	833	306402.821	4257778.505	834	306428.444	4257826.293
835	306497.481	4257816.059	836	306549.926	4257815.384	837	306600.562	4257816.317
838	315752.556	4256120.302	839	315812.982	4256042.624	840	315685.697	4255880.825
841	315653.938	4255905.193	842	315689.261	4255972.555	843	315707.345	4255974.197