

CUMHURBAŞKANI KARARI**Karar Sayısı: 2431**

Bitlis İli, Ahlat İlçesinde bulunan Nazik Gölü potansiyel doğal sit alanının koruma statüsünün değerlendirilmesi sonucunda, ekli kroki ile listede sınır ve koordinatları gösterilen alanların Kesin Korunacak Hassas Alan olarak tescil ve ilan edilmesine, 1 sayılı Cumhurbaşkanlığı Kararnamesinin 109 uncu maddesi gereğince karar verilmiştir.

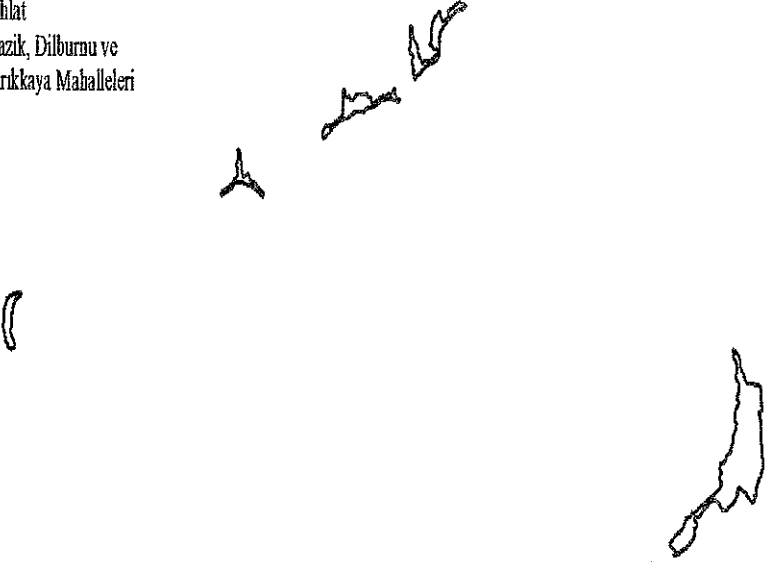
20 Nisan 2020

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

KROKİ VE LİSTE

NAZİK GÖLÜ

İli : Bitlis
İlçesi : Ahlat
Mevki : Nazik, Dilburnu ve
Kırıkkaya Mahalleleri



KESİN KORUNACAK HASSAS ALAN

NAZİK GÖLÜ KESİN KORUNACAK HASSAS ALANI KOORDİNATLARI

İLİ : BİTLİS
İLÇESİ : AHLAT
ALANI : 866.114,63 m²

KOORDİNAT SİSTEMİ:

PROJEKSİYON : (UTM) Universal Transversal Merkator 3 Derece

DAİTUM : ED 50

DİLİM NO : 42

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1	529629.55	4303100.70	72	529803.56	4302841.75	143	530042.57	4302728.09
2	529632.33	4303100.09	73	529804.80	4302840.66	144	530042.78	4302725.45
3	529636.55	4303095.64	74	529810.59	4302835.15	145	530044.28	4302716.40
4	529649.65	4303090.02	75	529811.83	4302834.06	146	530045.20	4302714.55
5	529650.47	4303089.67	76	529812.24	4302833.69	147	530045.39	4302712.27
6	529651.69	4303089.34	77	529813.93	4302831.83	148	530045.45	4302711.51
7	529659.50	4303085.05	78	529814.37	4302831.07	149	530045.69	4302708.47
8	529661.94	4303084.00	79	529824.86	4302821.47	150	530045.85	4302706.57
9	529663.18	4303082.91	80	529826.53	4302820.00	151	530047.29	4302698.23
10	529668.40	4303060.29	81	529827.84	4302818.11	152	530048.84	4302679.10
11	529689.62	4303059.58	82	529829.55	4302816.24	153	530049.06	4302676.42
12	529690.83	4303059.26	83	529836.19	4302811.92	154	530049.22	4302674.50
13	529700.75	4303052.00	84	529847.61	4302806.72	155	530049.40	4302672.19
14	529701.54	4303052.04	85	529850.04	4302805.69	156	530051.50	4302669.51
15	529702.84	4303049.78	86	529850.83	4302805.74	157	530051.66	4302657.19
16	529704.52	4303047.94	87	529868.69	4302802.92	158	530051.82	4302654.86
17	529715.16	4303035.26	88	529873.36	4302803.21	159	530051.93	4302653.31
18	529716.85	4303033.40	89	529874.95	4302802.91	160	530052.47	4302645.56
19	529717.36	4303031.49	90	529876.50	4302803.01	161	530052.57	4302644.01
20	529717.84	4303029.95	91	529879.23	4302803.17	162	530052.68	4302642.46
21	529717.91	4303028.79	92	529889.36	4302803.02	163	530051.97	4302630.32
22	529723.38	4303016.24	93	529893.31	4302802.09	164	530052.21	4302626.83
23	529723.80	4303015.88	94	529895.27	4302801.83	165	530052.35	4302624.88
24	529724.40	4303012.41	95	529896.43	4302801.90	166	530052.07	4302623.30
25	529724.55	4303009.69	96	529898.75	4302802.04	167	530052.18	4302621.74
26	529724.63	4303008.13	97	529899.52	4302802.09	168	530053.29	4302611.25
27	529725.13	4303006.22	98	529916.26	4302800.41	169	530053.89	4302608.16
28	529730.74	4302990.54	99	529919.37	4302800.21	170	530054.79	4302600.77
29	529731.22	4302989.01	100	529921.29	4302800.33	171	530054.93	4302598.82
30	529731.30	4302987.45	101	529922.06	4302800.38	172	530055.68	4302593.38
31	529732.81	4302974.61	102	529923.98	4302800.49	173	530056.24	4302590.68
32	529732.96	4302971.87	103	529942.91	4302798.96	174	530056.75	4302588.75
33	529733.10	4302969.53	104	529946.62	4302795.72	175	530057.23	4302587.22
34	529733.13	4302955.81	105	529947.00	4302795.73	176	530059.47	4302575.64
35	529733.18	4302955.03	106	529849.74	4302795.06	177	530059.93	4302574.49
36	529733.25	4302953.86	107	529950.92	4302794.73	178	530060.75	4302571.94
37	529739.26	4302938.92	108	529958.32	4302793.09	179	530011.30	4302562.45
38	529748.24	4302923.45	109	529961.82	4302792.45	180	530034.51	4302485.93
39	529748.74	4302921.54	110	529965.31	4302791.81	181	530049.89	4302351.34
40	529749.61	4302920.03	111	529974.92	4302791.47	182	530061.63	430220.38
41	529750.46	4302918.91	112	529976.09	4302791.15	183	530071.56	4302121.03
42	529751.38	4302916.62	113	529978.77	4302791.28	184	530072.76	4302090.42
43	529756.97	4302910.21	114	529981.86	4302791.06	185	530070.65	4302084.63
44	529762.49	4302905.34	115	529984.92	4302791.21	186	530069.62	4302082.61
45	529763.71	4302905.01	116	529987.21	4302791.33	187	530069.32	4302081.03
46	529764.99	4302903.52	117	529993.72	4302791.25	188	530066.59	4302067.38
47	529767.09	4302901.29	118	529995.65	4302790.94	189	530066.51	4302066.14
48	529769.22	4302898.68	119	529998.36	4302790.29	190	530061.84	4302064.53
49	529770.48	4302897.57	120	530000.63	4302790.37	191	530055.63	4302051.24
50	529772.13	4302896.48	121	530002.55	4302790.06	192	530049.05	4302036.05
51	529773.80	4302895.01	122	530004.09	4302789.74	193	530042.59	4302018.56
52	529775.04	4302894.28	123	530004.88	4302789.40	194	530042.29	4302016.99
53	529779.79	4302888.26	124	530019.40	4302787.67	195	530034.60	4301997.13
54	529780.65	4302887.13	125	530020.91	4302787.73	196	530034.07	4301996.31
55	529783.82	4302880.65	126	530022.04	4302787.77	197	530026.53	4301992.28
56	529784.75	4302878.36	127	530031.49	4302778.91	198	530025.76	4301992.23
57	529785.68	4302876.06	128	530032.31	4302778.21	199	530023.48	4301991.29
58	529786.21	4302873.75	129	530033.22	4302776.40	200	530022.37	4301990.44
59	529786.26	4302872.97	130	530033.76	4302774.57	201	530013.27	4301986.30
60	529787.19	4302870.68	131	530035.21	4302766.46	202	530011.56	4301983.10
61	529789.11	4302864.93	132	530035.30	4302765.35	203	530010.83	4301982.01
62	529790.84	4302861.56	133	530035.84	4302759.04	204	530009.19	4301978.51
63	529790.87	4302860.78	134	530036.19	4302754.95	205	530008.72	4301977.70
64	529791.73	4302859.29	135	530036.28	4302753.83	206	530007.99	4301976.61
65	529792.60	4302857.41	136	530036.50	4302751.22	207	530007.27	4301975.52
66	529793.92	4302854.38	137	530037.87	4302744.16	208	530004.64	4301970.93
67	529795.18	4302852.52	138	530037.93	4302743.41	209	530004.18	4301969.85
68	529796.45	4302850.66	139	530038.51	4302740.78	210	530003.47	4301968.51
69	529800.18	4302846.61	140	530038.63	4302739.27	211	530000.71	4301963.04
70	529801.06	4302844.72	141	530041.09	4302732.19	212	530000.27	4301961.18
71	529802.29	4302843.62	142	530041.27	4302729.92	213	529999.79	4301960.36

NAZİK GÖLÜ KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
214	529999.32	4301959.02	287	529904.28	4301794.44	380	529736.91	4301901.46
215	529998.61	4301957.66	298	529903.49	4301794.91	381	529735.00	4301902.41
216	529997.38	4301956.02	299	529902.44	4301795.62	382	529733.64	4301902.86
217	529996.68	4301954.40	300	529898.51	4301797.44	383	529732.02	4301903.29
218	529995.94	4301953.57	301	529897.99	4301797.41	384	529730.11	4301904.24
219	529995.71	4301952.77	302	529896.94	4301797.86	385	529725.73	4301906.10
220	529992.82	4301948.14	303	529894.58	4301798.75	386	529725.19	4301906.33
221	529992.34	4301947.33	304	529891.95	4301799.89	387	529724.09	4301906.80
222	529991.89	4301945.99	305	529886.16	4301802.90	388	529723.28	4301907.01
223	529990.93	4301944.36	306	529885.37	4301803.37	389	529721.92	4301907.46
224	529990.47	4301943.03	307	529883.79	4301804.31	390	529720.30	4301907.89
225	529989.54	4301940.88	308	529882.73	4301805.02	391	529714.09	4301909.11
226	529989.07	4301939.80	309	529882.20	4301805.51	392	529713.30	4301909.06
227	529986.96	4301934.96	310	529876.61	4301811.40	393	529712.25	4301908.73
228	529986.74	4301934.17	311	529875.81	4301812.13	394	529709.15	4301907.22
229	529986.28	4301932.83	312	529875.53	4301812.90	395	529708.63	4301906.92
230	529985.14	4301929.62	313	529874.99	4301813.51	396	529707.62	4301906.06
231	529984.67	4301928.55	314	529869.66	4301813.28	397	529706.92	4301904.43
232	529984.23	4301926.95	315	529868.68	4301819.01	398	529707.16	4301899.92
233	529983.53	4301925.34	316	529868.58	4301819.78	399	529707.26	4301898.06
234	529982.62	4301922.42	317	529867.77	4301820.78	400	529707.33	4301896.74
235	529982.41	4301921.36	318	529858.95	4301827.58	401	529708.46	4301890.69
236	529981.95	4301920.29	319	529857.89	4301828.04	402	529708.51	4301889.64
237	529980.59	4301916.03	320	529856.82	4301828.50	403	529709.13	4301888.08
238	529980.38	4301914.97	321	529845.24	4301834.07	404	529709.59	4301884.39
239	529979.91	4301913.90	322	529844.43	4301834.54	405	529709.65	4301883.34
240	529978.79	4301910.19	323	529843.08	4301835.25	406	529709.72	4301882.01
241	529978.34	4301908.86	324	529842.02	4301835.44	407	529709.15	4301877.74
242	529978.13	4301907.80	325	529835.97	4301840.84	408	529708.92	4301876.93
243	529977.92	4301906.75	326	529835.67	4301841.51	409	529708.46	4301875.58
244	529977.50	4301904.64	327	529830.76	4301847.90	410	529706.24	4301872.54
245	529976.85	4301902.51	328	529830.73	4301848.94	411	529705.75	4301871.71
246	529976.70	4301900.68	329	529830.71	4301850.23	412	529701.44	4301868.01
247	529976.75	4301895.22	330	529830.42	4301851.52	413	529699.20	4301865.24
248	529976.76	4301894.96	331	529830.14	4301852.54	414	529697.66	4301864.35
249	529976.84	4301893.66	332	529829.34	4301853.79	415	529694.44	4301860.19
250	529976.67	4301892.09	333	529829.06	4301854.56	416	529693.48	4301858.55
251	529975.95	4301877.98	334	529828.51	4301856.09	417	529692.95	4301853.77
252	529975.33	4301868.01	335	529827.96	4301857.36	418	529691.57	4301845.26
253	529975.46	4301866.19	336	529827.41	4301858.63	419	529690.85	4301843.90
254	529972.41	4301853.69	337	529826.60	4301859.88	420	529688.14	4301840.31
255	529971.95	4301852.88	338	529822.29	4301866.42	421	529687.12	4301839.72
256	529968.15	4301847.39	339	529821.23	4301866.88	422	529686.88	4301839.18
257	529967.42	4301846.56	340	529820.69	4301867.90	423	529685.61	4301838.32
258	529964.20	4301843.99	341	529819.89	4301868.63	424	529684.35	4301837.19
259	529963.72	4301843.43	342	529813.30	4301871.65	425	529680.74	4301835.44
260	529962.21	4301842.55	343	529812.78	4301871.88	426	529680.26	4301834.35
261	529961.21	4301841.96	344	529811.19	4301872.83	427	529679.79	4301833.00
262	529957.41	4301840.14	345	529810.67	4301873.06	428	529678.78	4301831.88
263	529956.15	4301839.53	346	529809.86	4301874.07	429	529677.81	4301829.98
264	529954.88	4301838.93	347	529801.42	4301878.56	430	529677.06	4301828.88
265	529953.89	4301838.07	348	529800.62	4301879.04	431	529676.84	4301827.81
266	529952.87	4301837.75	349	529798.79	4301879.46	432	529676.36	4301826.46
267	529943.11	4301831.99	350	529797.18	4301880.68	433	529675.61	4301825.36
268	529939.96	4301825.77	351	529795.07	4301881.08	434	529672.45	4301818.04
269	529939.96	4301824.98	352	529794.00	4301881.54	435	529671.95	4301817.22
270	529939.44	4301824.42	353	529793.21	4301881.50	436	529670.72	4301814.78
271	529937.37	4301820.88	354	529792.14	4301881.96	437	529670.23	4301813.96
272	529937.11	4301819.82	355	529790.83	4301881.88	438	529668.97	4301812.30
273	529936.34	4301818.72	356	529789.24	4301882.31	439	529668.23	4301810.94
274	529935.55	4301817.10	357	529785.00	4301883.11	440	529667.49	4301809.58
275	529933.45	4301808.10	358	529784.73	4301883.36	441	529663.45	4301805.39
276	529933.19	4301807.83	359	529783.14	4301883.53	442	529661.41	4301803.95
277	529932.93	4301804.43	360	529782.33	4301884.01	443	529660.66	4301802.86
278	529932.94	4301804.17	361	529778.08	4301885.03	444	529660.40	4301802.84
279	529932.94	4301803.14	362	529777.02	4301885.28	445	529659.39	4301801.73
280	529932.68	4301802.08	363	529775.69	4301885.73	446	529658.64	4301800.90
281	529932.15	4301800.50	364	529774.35	4301886.18	447	529651.02	4301794.40
282	529931.11	4301796.81	365	529770.58	4301888.34	448	529650.27	4301793.57
283	529930.85	4301796.28	366	529768.70	4301889.02	449	529649.51	4301792.73
284	529926.70	4301792.41	367	529768.44	4301889.00	450	529648.74	4301792.42
285	529926.12	4301791.88	368	529760.08	4301893.55	451	529647.47	4301791.30
286	529924.28	4301791.51	369	529755.52	4301895.40	452	529645.96	4301789.90
287	529923.49	4301791.46	370	529753.92	4301895.84	453	529637.35	4301782.56
288	529921.65	4301791.10	371	529752.59	4301896.29	454	529636.84	4301782.27
289	529920.33	4301791.02	372	529751.25	4301896.75	455	529635.83	4301781.42
290	529916.64	4301791.06	373	529750.46	4301896.70	456	529634.33	4301780.02
291	529914.28	4301790.92	374	529749.37	4301897.17	457	529633.06	4301779.16
292	529913.22	4301791.12	375	529748.03	4301897.35	458	529631.56	4301777.76
293	529911.65	4301791.02	376	529747.21	4301897.83	459	529630.05	4301776.62
294	529911.12	4301790.99	377	529745.85	4301898.28	460	529629.29	4301776.05
295	529910.33	4301790.94	378	529744.22	4301898.98	461	529626.26	4301773.77
296	529909.27	4301791.91	379	529737.72	4301901.25	462	529623.95	4301773.10

NAZİK GÖLÜ KESİN KORUNACAK MASAS ALAN KOORDİNATLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
463	529622.93	4301772.51	546	529437.43	4301747.19	629	529190.06	4301723.30
464	529621.91	4301772.19	547	529433.97	4301751.73	630	529188.94	4301722.45
465	529616.56	4301769.50	548	529433.66	4301752.50	631	529185.37	4301719.40
466	529616.04	4301769.47	549	529432.49	4301754.28	632	529184.62	4301718.85
467	529614.25	4301768.57	550	529431.91	4301755.03	633	529183.87	4301718.22
468	529612.46	4301767.93	551	529431.29	4301756.58	634	529180.35	4301714.47
469	529609.12	4301766.94	552	529430.99	4301757.09	635	529179.21	4301713.81
470	529608.61	4301766.64	553	529428.40	4301764.85	636	529178.29	4301712.77
471	529606.82	4301765.75	554	529425.07	4301771.52	637	529177.75	4301711.95
472	529605.30	4301764.87	555	529422.17	4301780.05	638	529177.37	4301711.73
473	529604.01	4301764.53	556	529421.03	4301781.30	639	529173.85	4301707.98
474	529602.49	4301763.64	557	529420.15	4301782.84	640	529173.10	4301707.35
475	529600.71	4301762.49	558	529414.89	4301786.48	641	529171.78	4301706.29
476	529599.96	4301761.92	559	529414.61	4301786.73	642	529171.24	4301705.47
477	529597.91	4301761.00	560	529404.61	4301789.55	643	529170.89	4301704.66
478	529596.64	4301760.14	561	529402.98	4301790.24	644	529170.14	4301704.02
479	529596.15	4301759.59	562	529401.36	4301790.67	645	529169.44	4301702.60
480	529595.39	4301759.02	563	529400.01	4301791.11	646	529163.69	4301696.55
481	529592.11	4301756.46	564	529398.92	4301791.57	647	529163.13	4301696.13
482	529590.87	4301755.08	565	529398.09	4301792.05	648	529157.92	4301690.90
483	529589.39	4301753.16	566	529392.18	4301793.27	649	529157.16	4301690.46
484	529580.76	4301747.91	567	529390.86	4301793.19	650	529155.27	4301689.17
485	529580.00	4301747.60	568	529389.24	4301793.62	651	529154.53	4301688.33
486	529578.47	4301746.72	569	529387.35	4301794.29	652	529153.58	4301687.69
487	529574.30	4301746.42	570	529386.24	4301795.02	653	529152.46	4301686.64
488	529574.04	4301746.40	571	529385.15	4301795.48	654	529147.53	4301683.39
489	529572.52	4301745.26	572	529383.29	4301795.63	655	529147.16	4301682.98
490	529570.74	4301744.37	573	529382.21	4301795.83	656	529145.83	4301682.11
491	529570.50	4301743.83	574	529372.24	4301798.65	657	529145.07	4301681.67
492	529569.48	4301743.24	575	529370.61	4301799.35	658	529144.12	4301681.02
493	529562.09	4301739.64	576	529368.70	4301800.29	659	529143.74	4301680.80
494	529561.33	4301739.07	577	529367.05	4301801.25	660	529142.99	4301680.17
495	529560.06	4301738.46	578	529361.61	4301803.57	661	529139.97	4301677.82
496	529558.78	4301738.12	579	529360.24	4301804.28	662	529139.60	4301677.41
497	529555.21	4301736.33	580	529354.47	4301807.64	663	529138.47	4301676.55
498	529552.90	4301735.66	581	529353.15	4301807.56	664	529137.81	4301676.12
499	529551.37	4301735.04	582	529346.91	4301809.52	665	529128.33	4301667.87
500	529550.09	4301734.43	583	529344.54	4301809.77	666	529127.60	4301667.04
501	529547.55	4301732.97	584	529341.60	4301809.59	667	529126.49	4301665.79
502	529547.04	4301732.67	585	529340.42	4301809.52	668	529125.72	4301665.35
503	529544.75	4301731.48	586	529339.25	4301809.45	669	529119.29	4301660.63
504	529543.23	4301730.34	587	529338.28	4301809.39	670	529118.52	4301660.39
505	529541.70	4301729.46	588	529335.16	4301809.20	671	529117.36	4301659.92
506	529533.81	4301725.30	589	529334.39	4301808.96	672	529116.61	4301659.29
507	529532.53	4301724.69	590	529334.01	4301808.74	673	529109.67	4301656.51
508	529531.51	4301724.37	591	529332.84	4301808.67	674	529105.74	4301656.54
509	529529.45	4301723.71	592	529323.99	4301805.39	675	529105.34	4301656.71
510	529527.67	4301722.81	593	529323.03	4301805.14	676	529104.54	4301656.86
511	529526.44	4301721.30	594	529322.07	4301804.69	677	529100.73	4301658.23
512	529519.43	4301720.71	595	529318.98	4301803.71	678	529099.95	4301658.18
513	529517.88	4301720.10	596	529318.41	4301803.48	679	529099.14	4301658.53
514	529516.84	4301719.77	597	529316.87	4301802.80	680	529092.63	4301658.75
515	529504.63	4301717.18	598	529308.65	4301798.77	681	529092.05	4301658.72
516	529503.33	4301716.84	599	529307.49	4301798.51	682	529086.17	4301657.77
517	529502.04	4301716.23	600	529293.71	4301791.79	683	529085.01	4301657.31
518	529496.81	4301715.91	601	529292.57	4301791.13	684	529084.04	4301657.05
519	529495.75	4301716.10	602	529292.19	4301790.91	685	529073.48	4301655.03
520	529494.45	4301716.02	603	529281.51	4301785.17	686	529072.12	4301654.55
521	529492.89	4301715.66	604	529280.94	4301784.74	687	529070.95	4301654.28
522	529491.86	4301715.07	605	529259.13	4301768.32	688	529070.17	4301654.03
523	529490.55	4301714.99	606	529257.81	4301767.46	689	529069.39	4301653.79
524	529489.24	4301714.91	607	529257.61	4301767.45	690	529065.73	4301652.18
525	529487.67	4301714.81	608	529248.62	4301760.04	691	529064.96	4301651.94
526	529486.61	4301715.01	609	529248.04	4301759.80	692	529064.57	4301651.72
527	529485.83	4301714.96	610	529247.67	4301759.39	693	529063.60	4301651.46
528	529475.80	4301715.90	611	529232.84	4301751.02	694	529061.31	4301650.14
529	529475.28	4301715.86	612	529219.94	4301743.14	695	529060.54	4301649.70
530	529473.45	4301715.75	613	529214.11	4301738.46	696	529055.89	4301647.90
531	529472.65	4301715.96	614	529213.92	4301738.45	697	529055.51	4301647.68
532	529471.60	4301715.89	615	529212.78	4301737.80	698	529055.74	4301647.23
533	529466.66	4301720.29	616	529211.84	4301737.16	699	529052.50	4301645.26
534	529465.85	4301720.76	617	529207.48	4301734.55	700	529051.75	4301644.62
535	529465.29	4301721.51	618	529206.91	4301734.32	701	529050.42	4301643.75
536	529461.14	4301725.71	619	529206.15	4301733.88	702	529049.68	4301642.92
537	529460.08	4301725.91	620	529205.58	4301733.45	703	529048.91	4301642.48
538	529458.72	4301726.61	621	529199.90	4301729.98	704	529044.94	4301639.47
539	529457.88	4301727.61	622	529198.77	4301729.12	705	529043.62	4301638.41
540	529452.30	4301733.06	623	529198.37	4301729.10	706	529043.05	4301637.98
541	529451.75	4301733.29	624	529197.25	4301728.25	707	529040.54	4301633.89
542	529450.92	4301734.02	625	529196.29	4301727.80	708	529040.47	4301631.72
543	529444.50	4301739.70	626	529195.15	4301727.14	709	529040.51	4301631.13
544	529438.90	4301744.64	627	529192.13	4301725.00	710	529040.58	4301629.95
545	529438.29	4301745.92	628	529190.62	4301723.93	711	529041.02	4301629.18