

CUMHURBAŞKANI KARARI

**Karar Sayısı: 1270**

Bitlis İli, Adilcevaz İlçesinde bulunan Aygır Gölü potansiyel doğal sit alanı kapsamına giren ve 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.

4 Temmuz 2019

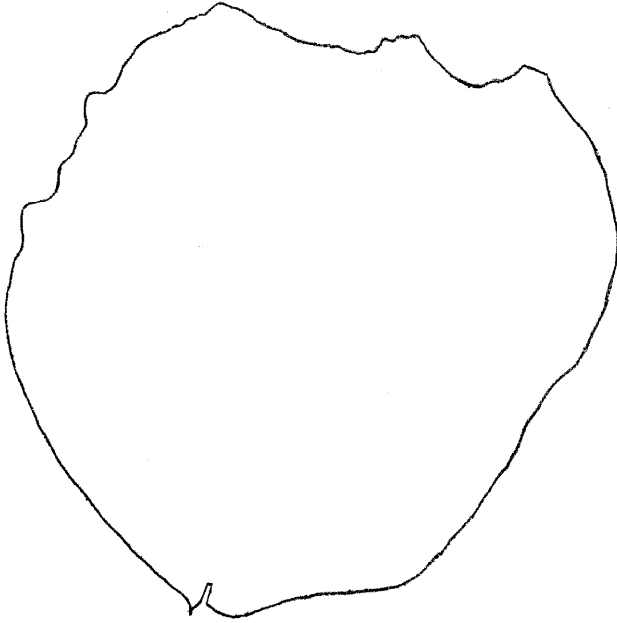
Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

4/7/2019 TARİHLİ VE 1270 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE

İLİ : Bitlis

İLÇESİ : Adilcevaz İlçesi

MEVKİİ : Aygır Gölü



KESİN KORUNACAK HASSAS ALAN

AYGIR GÖLÜ KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI

İLİ : BITLİS

İLÇESİ : ADILCEVAZ

ALANI : 1.413.067,587 m²

KOORDİNAT SİSTEMİ:

PROJEKSİYON : (UTM) Universal Transversal Merkator 3 Derece

DATUM : ED 50

DİLİM NO : 42

Nokta No	Y	X	Nokta No	Y	X
1	571101.670	4301517.124	71	571294.045	4301542.638
2	571102.771	4301518.007	72	571299.026	4301539.763
3	571104.757	4301519.118	73	571303.274	4301534.881
4	571108.962	4301520.472	74	571303.268	4301534.658
5	571109.848	4301520.700	75	571309.585	4301529.326
6	571110.737	4301520.711	76	571315.993	4301526.435
7	571113.847	4301520.965	77	571316.682	4301526.213
8	571114.960	4301520.978	78	571328.610	4301523.116
9	571116.072	4301520.991	79	571329.526	4301522.895
10	571119.851	4301521.254	80	571340.937	4301517.794
11	571123.594	4301522.182	81	571353.933	4301513.381
12	571124.043	4301522.408	82	571370.754	4301507.437
13	571128.089	4301524.886	83	571382.531	4301503.495
14	571129.218	4301525.783	84	571398.929	4301493.363
15	571129.458	4301526.450	85	571404.777	4301490.973
16	571131.285	4301528.680	86	571412.912	4301488.591
17	571131.960	4301529.791	87	571416.962	4301486.628
18	571134.365	4301532.240	88	571426.928	4301484.030
19	571135.234	4301532.910	89	571433.521	4301482.056
20	571138.698	4301534.929	90	571442.888	4301481.402
21	571139.130	4301535.155	91	571444.487	4301481.404
22	571139.996	4301535.605	92	571453.603	4301480.972
23	571143.879	4301536.750	93	571461.746	4301478.773
24	571144.953	4301536.762	94	571477.722	4301475.706
25	571147.110	4301537.007	95	571478.632	4301475.486
26	571149.690	4301536.591	96	571492.345	4301473.400
27	571150.122	4301536.596	97	571495.461	4301473.228
28	571153.153	4301536.628	98	571497.693	4301473.263
29	571154.028	4301537.082	99	571499.257	4301473.288
30	571157.095	4301538.672	100	571500.151	4301473.302
31	571157.972	4301539.127	101	571504.635	4301473.813
32	571160.391	4301540.712	102	571508.457	4301474.535
33	571161.270	4301541.168	103	571509.800	4301474.556
34	571169.182	4301543.722	104	571512.923	4301473.934
35	571169.842	4301543.732	105	571513.815	4301473.736
36	571177.795	4301544.292	106	571517.136	4301471.576
37	571183.143	4301545.710	107	571524.046	4301467.906
38	571184.261	4301546.398	108	571528.973	4301465.303
39	571184.933	4301546.855	109	571538.729	4301462.949
40	571187.619	4301549.357	110	571539.414	4301462.956
41	571188.962	4301550.497	111	571558.597	4301458.402
42	571193.005	4301553.904	112	571565.227	4301459.138
43	571194.808	4301554.817	113	571577.782	4301461.503
44	571199.982	4301558.219	114	571580.784	4301463.328
45	571200.656	4301558.892	115	571581.473	4301463.559
46	571201.106	4301559.340	116	571586.050	4301464.274
47	571206.269	4301563.154	117	571588.768	4301462.951
48	571210.076	4301565.619	118	571589.675	4301462.509
49	571215.723	4301567.442	119	571593.314	4301461.418
50	571219.763	4301567.928	120	571594.228	4301461.426
51	571220.434	4301567.936	121	571598.117	4301461.911
52	571225.568	4301567.335	122	571598.574	4301461.915
53	571226.240	4301567.343	123	571599.262	4301462.146
54	571227.580	4301567.138	124	571602.712	4301464.424
55	571232.033	4301565.648	125	571605.010	4301466.016
56	571232.477	4301565.432	126	571605.705	4301467.144
57	571233.820	4301565.227	127	571608.929	4301470.978
58	571242.767	4301562.232	128	571610.772	4301473.675
59	571247.243	4301559.619	129	571611.458	4301474.127
60	571259.945	4301557.699	130	571615.114	4301476.835
61	571265.402	4301554.374	131	571615.574	4301477.729
62	571276.090	4301550.143	132	571616.726	4301480.407
63	571276.767	4301549.701	133	571618.111	4301484.855
64	571277.451	4301549.481	134	571618.795	4301485.747
65	571282.684	4301547.495	135	571621.297	4301487.981
66	571283.598	4301547.275	136	571622.887	4301489.320
67	571289.029	4301544.181	137	571624.472	4301489.776
68	571290.391	4301543.518	138	571627.640	4301489.584
69	571292.666	4301542.635	139	571627.866	4301489.586
70	571292.896	4301542.636	140	571628.997	4301489.375

AYGIR GÖLÜ KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X	Nokta No	Y	X
141	571632,165	4301488,962	224	572170,401	4300942,975
142	571635,020	4301486,712	225	572160,984	4300919,712
143	571641,248	4301486,005	226	572153,123	4300901,664
144	571641,500	4301485,752	227	572152,884	4300900,894
145	571644,863	4301485,018	228	572145,692	4300887,219
146	571645,124	4301485,021	229	572125,918	4300856,964
147	571646,166	4301485,030	230	572118,667	4300841,616
148	571649,343	4301486,587	231	572106,843	4300824,975
149	571653,962	4301492,981	232	572101,693	4300813,699
150	571656,354	4301494,777	233	572091,315	4300797,774
151	571665,479	4301495,872	234	572082,663	4300788,963
152	571670,930	4301495,668	235	572066,341	4300774,672
153	571675,566	4301493,936	236	572050,494	4300765,588
154	571689,911	4301496,345	237	572039,441	4300756,981
155	571690,170	4301496,347	238	572027,398	4300746,057
156	571695,900	4301497,158	239	572018,703	4300736,445
157	571696,419	4301497,163	240	572007,398	4300721,369
158	571701,084	4301496,446	241	571992,256	4300701,015
159	571701,603	4301496,450	242	571980,447	4300684,130
160	571708,304	4301492,456	243	571979,939	4300683,612
161	571717,782	4301478,525	244	571973,829	4300676,615
162	571730,807	4301462,130	245	571973,081	4300676,102
163	571740,777	4301449,492	246	571968,008	4300669,367
164	571774,043	4301419,354	247	571967,751	4300668,848
165	571784,908	4301408,711	248	571963,918	4300662,622
166	571804,578	4301400,171	249	571958,010	4300651,217
167	571819,449	4301391,620	250	571950,953	4300640,320
168	571829,258	4301385,929	251	571940,957	4300618,944
169	571847,688	4301384,795	252	571933,231	4300606,270
170	571855,337	4301385,109	253	571924,746	4300593,294
171	571865,341	4301386,995	254	571911,538	4300572,423
172	571874,255	4301391,202	255	571889,593	4300550,071
173	571882,095	4301395,130	256	571871,814	4300523,992
174	571887,319	4301396,711	257	571853,058	4300499,609
175	571893,343	4301396,490	258	571841,085	4300483,773
176	571893,860	4301397,009	259	571829,333	4300466,107
177	571900,549	4301396,034	260	571806,986	4300446,772
178	571902,120	4301396,048	261	571783,942	4300424,689
179	571910,556	4301397,403	262	571770,039	4300410,167
180	571911,617	4301397,666	263	571769,515	4300409,639
181	571913,206	4301397,933	264	571763,232	4300403,309
182	571923,572	4301402,100	265	571762,447	4300402,518
183	571924,361	4301402,105	266	571761,642	4300401,196
184	571925,429	4301402,880	267	571761,097	4300400,139
185	571929,424	4301405,461	268	571755,814	4300393,290
186	571930,747	4301405,979	269	571755,041	4300392,766
187	571931,807	4301406,496	270	571753,737	4300391,453
188	571932,079	4301407,008	271	571752,965	4300390,929
189	571935,280	4301409,831	272	571751,922	4300389,878
190	571944,804	4301415,983	273	571750,367	4300388,566
191	571960,392	4301428,436	274	571749,585	4300387,779
192	571966,177	4301429,969	275	571742,100	4300382,271
193	571971,053	4301428,751	276	571741,319	4300381,484
194	571977,742	4301427,805	277	571731,498	4300373,878
195	571984,712	4301425,314	278	571721,212	4300368,355
196	571990,921	4301423,318	279	571709,786	4300357,089
197	571998,143	4301419,555	280	571693,729	4300344,456
198	572003,822	4301416,540	281	571671,165	4300332,319
199	572012,386	4301414,807	282	571648,969	4300322,500
200	572020,399	4301411,558	283	571635,312	4300317,636
201	572027,058	4301399,613	284	571618,926	4300315,706
202	572033,974	4301375,855	285	571610,461	4300314,259
203	572045,877	4301361,776	286	571590,124	4300313,249
204	572056,952	4301349,730	287	571568,160	4300313,961
205	572078,041	4301322,554	288	571566,617	4300313,687
206	572096,681	4301301,910	289	571565,583	4300313,415
207	572106,995	4301293,654	290	571528,997	4300312,695
208	572115,612	4301286,756	291	571506,729	4300309,963
209	572132,823	4301264,470	292	571471,026	4300307,360
210	572141,708	4301249,589	293	571432,377	4300303,937
211	572149,488	4301233,598	294	571420,345	4300302,607
212	572155,066	4301212,296	295	571405,348	4300300,452
213	572162,624	4301193,489	296	571389,735	4300295,903
214	572173,200	4301158,166	297	571369,896	4300291,409
215	572180,430	4301131,193	298	571342,028	4300283,823
216	572186,452	4301104,410	299	571292,269	4300270,157
217	572186,455	4301103,895	300	571274,984	4300266,449
218	572190,731	4301076,513	301	571274,218	4300266,188
219	572193,756	4301051,367	302	571272,434	4300265,665
220	572193,354	4301032,415	303	571270,903	4300265,145
221	572190,862	4301009,876	304	571269,380	4300264,878
222	572182,856	4300983,021	305	571246,062	4300261,594
223	572174,832	4300954,232	306	571245,049	4300261,583