

CUMHURBAŞKANI KARARI



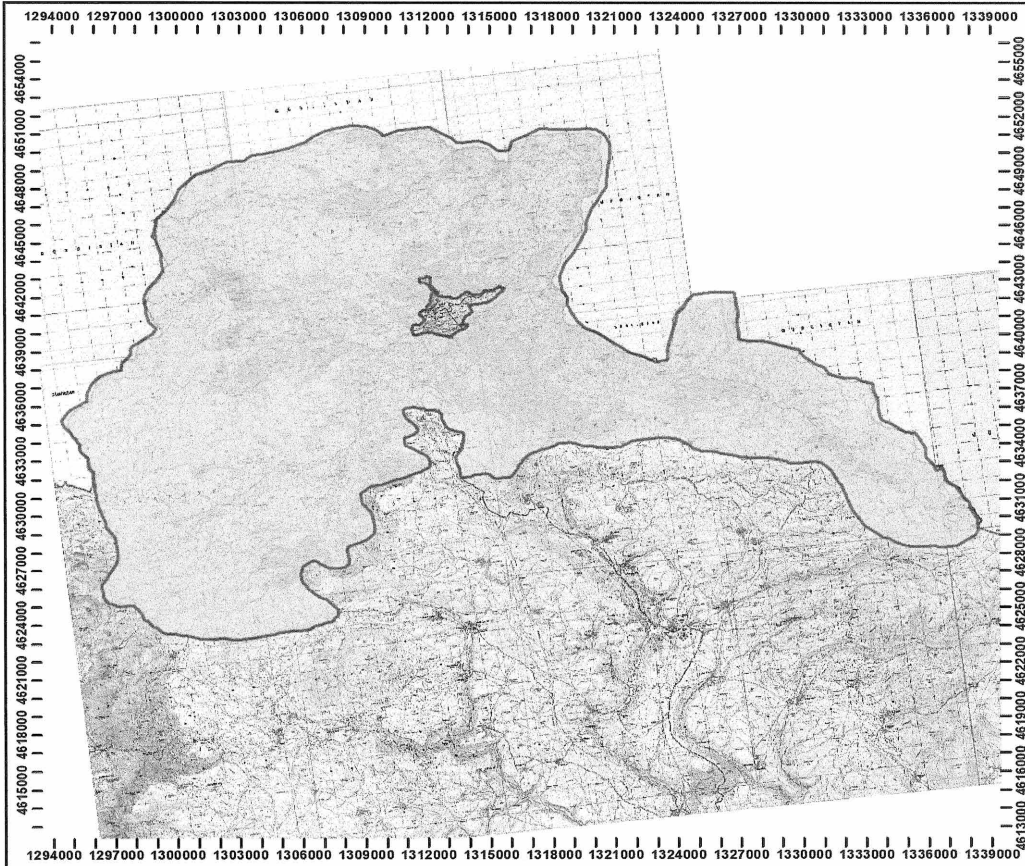
Karar Sayısı: 5069

“Ardahan-Posof Yaban Hayatı Geliştirme Sahası”nın sınırlarının ekli harita ve listede gösterildiği şekilde değiştirilmesine, 4915 sayılı Kara Avcılığı Kanununun 4 üncü maddesi gereğince karar verilmiştir.

5 Ocak 2022

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

5/1/2022 TARİHLİ VE 5069 SAYILI CUMHURBAŞKANI KARARININ EKİ HARİTA VE KOORDİNAT LİSTESİ



TARIM VE ORMAN BAKANLIĞI
Doğa Koruma ve Milli Parklar
Genel Müdürlüğü



Yaban Hayatı Geliştirme Sahasının

Adı: Ardahan Posof

İli: Ardahan

İlçesi: Posof

Bölge Müdürlüğü: 13. Bölge Müdürlüğü (Erzurum)

Şube Müdürlüğü: Ardahan İl DKMP Şube Müdürlüğü

Mevcut Alan Büyüklüğü: 58.686 ha

Çıkarılacak Alan Büyüklüğü: 547 ha

Sınır Değişikliği Alan Büyüklüğü: 58.139 ha

 Ardahan Posof YHGS Sınır Değişikliği Sınırı (58.139 ha)



ARDAHAN-POŞOF YABAN HAYATI GELİŞTİRME SAHAŞI KOORDİNAT LİSTESİ (WGS-84)

No	Y	X	No	Y	X
1	42.708042	41.599492	49	42.841901	41.475908
2	42.712631	41.596225	50	42.849694	41.471736
3	42.720883	41.597828	51	42.856037	41.472814
4	42.728547	41.59798	52	42.857744	41.479083
5	42.736211	41.598131	53	42.861333	41.486346
6	42.739422	41.597715	54	42.863742	41.490709
7	42.745287	41.594472	55	42.865513	41.49506
8	42.750496	41.591695	56	42.869898	41.49754
9	42.753789	41.588881	57	42.872339	41.500943
10	42.758897	41.588981	58	42.87545	41.5034
11	42.765922	41.589118	59	42.88119	41.503506
12	42.771752	41.586832	60	42.888206	41.503635
13	42.775699	41.583551	61	42.89334	41.502769
14	42.780201	41.582678	62	42.899096	41.502395
15	42.782739	41.583207	63	42.899251	41.4976
16	42.784524	41.587079	64	42.900074	41.491858
17	42.79276	41.589157	65	42.898301	41.487508
18	42.802242	41.592217	66	42.89844	41.483193
19	42.811248	41.59047	67	42.89858	41.478877
20	42.81765	41.590112	68	42.905002	41.477555
21	42.822137	41.589717	69	42.91074	41.477766
22	42.827884	41.589826	70	42.915249	41.476302
23	42.83368	41.588496	71	42.92492	41.473119
24	42.837592	41.586171	72	42.931356	41.471316
25	42.839668	41.581413	73	42.933375	41.467994
26	42.839237	41.57168	74	42.939264	41.463302
27	42.836891	41.568887	75	42.94444	41.460995
28	42.834626	41.560209	76	42.946458	41.457673
29	42.832136	41.558243	77	42.955487	41.454476
30	42.828467	41.553376	78	42.961223	41.454578
31	42.824734	41.550427	79	42.963832	41.452705
32	42.821098	41.544601	80	42.970266	41.450899
33	42.819982	41.539782	81	42.97037	41.447543
34	42.814449	41.53344	82	42.971794	41.44277
35	42.811372	41.530023	83	42.971944	41.437975
36	42.80517	41.524628	84	42.972063	41.434139
37	42.801553	41.518322	85	42.972745	41.432712
38	42.801683	41.514486	86	42.977917	41.430404
39	42.801764	41.512089	87	42.985074	41.425732
40	42.804445	41.508302	88	42.990852	41.424394
41	42.803953	41.503975	89	42.993518	41.420602
42	42.806012	41.499697	90	42.995562	41.41632
43	42.808709	41.49543	91	42.995043	41.412473
44	42.812648	41.492147	92	42.998331	41.409172
45	42.818484	41.489379	93	42.999723	41.405358
46	42.823043	41.486587	94	43.003515	41.406383
47	42.828926	41.482381	95	43.004342	41.40016
48	42.836099	41.477718	96	43.00954	41.396892

No	Y	X	No	Y	X
97	43.012233	41.392141	146	42.888173	41.422439
98	43.01617	41.388371	147	42.880948	41.424312
99	43.016258	41.385494	148	42.875571	41.425718
100	43.018965	41.380263	149	42.872565	41.425913
101	43.019125	41.374988	150	42.869389	41.42623
102	43.016666	41.372067	151	42.867025	41.42719
103	43.012254	41.370552	152	42.864328	41.428143
104	43.005961	41.368044	153	42.861764	41.430102
105	43.000232	41.367944	154	42.860005	41.431574
106	42.996413	41.367878	155	42.85734	41.432903
107	42.994053	41.36873	156	42.855151	41.433615
108	42.990052	41.368911	157	42.852128	41.434311
109	42.983552	41.369174	158	42.847765	41.435233
110	42.978862	41.370095	159	42.843431	41.435277
111	42.974834	41.371153	160	42.839601	41.435205
112	42.970949	41.372965	161	42.835771	41.435133
113	42.968406	41.374425	162	42.832607	41.435073
114	42.96454	41.375611	163	42.830117	41.434776
115	42.961982	41.377572	164	42.826325	41.433575
116	42.958746	41.379897	165	42.824018	41.432779
117	42.956361	41.38161	166	42.822191	41.432619
118	42.954487	41.382957	167	42.820188	41.432707
119	42.952915	41.385311	168	42.817691	41.432659
120	42.951501	41.38792	169	42.814343	41.433097
121	42.949587	41.390519	170	42.811175	41.433163
122	42.94849	41.393634	171	42.807977	41.434105
123	42.947575	41.396252	172	42.805296	41.434555
124	42.946839	41.398496	173	42.801441	41.435234
125	42.945919	41.401238	174	42.798401	41.43643
126	42.945182	41.403482	175	42.795882	41.437009
127	42.943629	41.40521	176	42.793704	41.437343
128	42.941873	41.408063	177	42.79054	41.437282
129	42.940974	41.410179	178	42.788042	41.437234
130	42.939753	41.411912	179	42.785907	41.436315
131	42.937196	41.413748	180	42.78375	41.436023
132	42.935159	41.414965	181	42.782435	41.435496
133	42.933133	41.415806	182	42.78077	41.435464
134	42.929125	41.416111	183	42.778439	41.435419
135	42.925129	41.416039	184	42.776124	41.434873
136	42.921966	41.415981	185	42.771505	41.433529
137	42.918121	41.416413	186	42.770098	41.43275
138	42.915754	41.417499	187	42.766986	41.431184
139	42.912051	41.418686	188	42.766354	41.430169
140	42.909034	41.419258	189	42.764075	41.42862
141	42.906345	41.419962	190	42.763461	41.427103
142	42.90116	41.42062	191	42.761839	41.425818
143	42.896827	41.420666	192	42.760712	41.424667
144	42.893809	41.421238	193	42.758928	41.423253
145	42.89013	41.421672	194	42.757767	41.423105