

CUMHURBAŞKANI KARARI

**Karar Sayısı: 4076**

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

4 Haziran 2021

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

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Hatay Dağ Ceylanı YHGS Revize Sınırı Koordinat Listesi (ED-50)

Nokta No	X Koordinat	Y Koordinat
1	4038660,962	276488,205
2	4039891,166	276172,094
3	4040351,289	275826,1542
4	4040386,433	275810,2568
5	4040431,489	275798,1975
6	4040467,224	275784,2749
7	4040510,986	275779,3948
8	4040561,251	275770,5368
9	4040612,736	275763,4537
10	4040658,478	275749,5809
11	4040677,555	275738,6803
12	4041148,614	275394,992
13	4041265,311	275458,6985
14	4041364,83	275541,8103
15	4041472,893	275631,6561
16	4041708,004	275829,539
17	4041853,06	275949,4609
18	4042515,054	276304,8324
19	4043114,577	276387,8115
20	4043735,821	276158,466
21	4044326,786	275790,5859
22	4044590,21	275502,0393
23	4044692,797	275466,7724
24	4044812,989	275545,0569
25	4044892,625	275576,41
26	4045004,332	275642,2777
27	4045113,826	275725,3019
28	4045263,659	275809,8983
29	4045349,917	275862,4491
30	4045422,558	275924,5444
31	4045540,158	276039,8744
32	4045626,613	276111,3561
33	4045739,507	276200,7022
34	4045786,209	276246,3188
35	4045872,149	276333,7966
36	4045914,146	276386,1741
37	4045946,204	276430,2348
38	4045998,355	276494,4404
39	4046055,943	276546,4702
40	4046282,975	276734,2864
41	4046402,415	276823,0078
42	4046467,205	276869,1171
43	4046506,78	276913,4888
44	4046564,011	276997,0783
45	4046576,549	277030,6521
46	4046567,697	277066,1108
47	4046562,921	277101,961
48	4046559,225	277131,7425
49	4046554,993	277159,4805
50	4046556,578	277189,2271
51	4046553,337	277208,8237
52	4046549,972	277235,5273
53	4046549,166	277265,9097
54	4046554,409	277298,4105
55	4046547,759	277327,7939
56	4046536,914	277357,7589
57	4046532,343	277382,4861
58	4046720,666	277545,0383

59	4046882,658	277694,5861
60	4047035,934	277845,9554
61	4047123,21	277914,5355
62	4047491,641	278224,0853
63	4047591,188	278306,5749
64	4047896,293	278594,9704
65	4047904,124	278625,3033
66	4047900,836	278679,1354
67	4047928,783	278716,1666
68	4048072,653	278837,528
69	4048217,328	278961,562
70	4048307,844	279047,4756
71	4048559,264	279273,1406
72	4048595,646	279296,9116
73	4048797,088	279365,5528
74	4048853,343	279437,9782
75	4048881,897	279488,3851
76	4048939,095	279565,1162
77	4048964,698	279587,1819
78	4049016,254	279644,1115
79	4049072,401	279675,444
80	4049159,483	279784,9685
81	4049230,209	279864,0309
82	4049288,601	279948,5234
83	4049317,917	279978,6521
84	4049362,979	280010,7586
85	4049402,025	280030,4217
86	4049427,335	280049,4055
87	4049445,393	280069,4873
88	4049472,838	280105,3608
89	4049500,197	280158,8638
90	4049566,531	280342,01
91	4049598,418	280408,6199
92	4049614,861	280478,1572
93	4049637,028	280674,3222
94	4049728,863	280909,9342
95	4049618,026	281009,7455
96	4049756,82	281571,3372
97	4049982,489	281788,246
98	4050268,63	281915,6263
99	4050506,491	281932,2147
100	4050647,134	281862,5426
101	4050335,015	281537,4133
102	4050032,297	281305,9228
103	4050275,028	280847,0347
104	4050359,15	280691,6939
105	4050412,216	280583,3325
106	4050452,854	280478,4345
107	4050488,1	280332,6211
108	4050495,464	280165,4999
109	4050493,522	280016,4149
110	4050486,79	279917,2745
111	4050498,29	279764,0011
112	4050619,136	279730,1082
113	4050695,578	279631,8664
114	4050766,539	279455,9169
115	4050889,293	279354,6396
116	4050909,418	279293,9302
117	4050991,026	279187,3749
118	4051189,627	279140,0393
119	4051171,416	279239,2352
120	4051237,004	279292,3904

121	4051245,243	279343,7841
122	4051372,758	279486,5462
123	4051401,688	279617,3959
124	4051461,66	279930,9926
125	4051551,327	280065,6329
126	4051594,01	280182,2835
127	4051680,978	280174,4736
128	4051796,431	280096,9291
129	4051817,684	280030,9276
130	4051980,825	279890,2414
131	4052096,623	279879,0288
132	4052257,507	279840,5869
133	4052329,301	279893,6396
134	4052579,537	279871,6079
135	4052723,934	279804,3246
136	4052700,319	279329,9246
137	4052711,286	279220,7049
138	4052660,574	279134,8314
139	4052640,328	278959,551
140	4052768,683	277922,2921
141	4052916,792	277936,6614
142	4053586,05	278276,4034
143	4053872,39	278401,3155
144	4054021,065	278523,2448
145	4054060,947	278552,3303
146	4054181,019	278602,5349
147	4054590,532	278733,7312
148	4054952,886	278909,5846
149	4055749,124	279224,076
150	4055878,794	279267,9156
151	4055869,12	279311,9332
152	4055861,218	279369,373
153	4055870,4	279433,8213
154	4055893,737	279510,6478
155	4055892,092	279543,5346
156	4055871,119	279614,9094
157	4055858,442	279679,8286
158	4055902,212	279709,5516
159	4055972,927	279704,3383
160	4055984,277	279719,4483
161	4056017,697	279711,0597
162	4056054,361	279742,025
163	4056069,752	279781,6011
164	4056060,974	279812,1371
165	4056060,925	280018,9156
166	4056101,499	280027,6196
167	4056135,161	280044,5069
168	4056171,379	280077,6607
169	4056151,885	280124,2333
170	4056164,009	280155,9925
171	4056233,017	280162,6178
172	4056274,171	280200,1868
173	4056326,539	280205,2492
174	4056378,668	280247,496
175	4056442,648	280254,5246
176	4056640,658	280340,2201
177	4056662,911	280389,5341
178	4056687,404	280389,499
179	4056707,55	280394,6464
180	4056726,687	280374,8081
181	4056822,806	280315,497
182	4056874,998	280313,5712