

CUMHURBAŞKANI KARARI

**Karar Sayısı: 1255**

Adana İli, Aladağ İlçesinde bulunan Yerköprü Doğal Oluşumları Doğal Sit Alanının koruma statüsünün yeniden değerlendirilmesi sonucunda, 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.

26 Haziran 2019

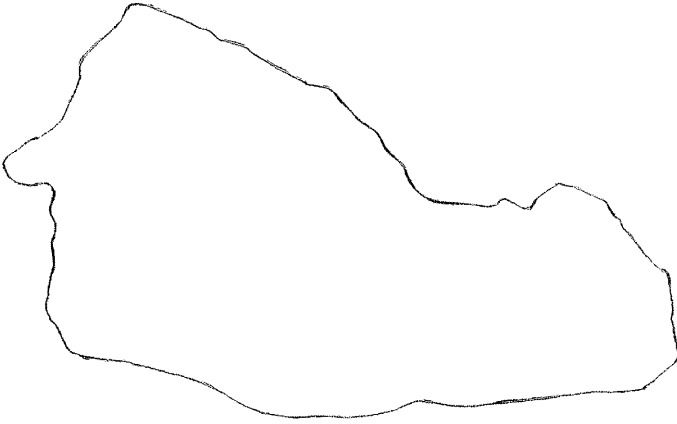
Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

KROKİ VE LİSTE

İLİ : Adana

İLÇESİ : Aladağ

YERKÖPRÜ DOĞAL OLUŞUMLARI KESİN KORUNACAK HASSAS ALAN.



ADANA, HATAY, MERSİN, KAHRAMANMARAŞ, OSMANİYE, GAZİANTEP VE KİLİS
İLLERİ DOĞAL SİT ALANLARININ EKOLOJİK TEMELLİ BİLİMSEL ARAŞTIRMA
PROJESİ “YERKÖPRÜ DOĞAL OLUŞUMLARI”NA AİT
KOORDİNAT LİSTESİ (ED50-3")
(KESİN KORUNACAK HASSAS ALAN)

Nokta	X	Y			
			41	4172981.082	456817.241
			42	4172981.197	456816.176
1	4172948.431	456943.070	43	4172981.371	456814.578
2	4172947.350	456930.393	44	4172983.024	456810.111
3	4172948.330	456922.085	45	4172983.403	456808.786
4	4172948.722	456911.439	46	4172983.811	456807.191
5	4172948.077	456904.906	47	4172984.219	456805.595
6	4172947.722	456897.420	48	4172984.804	456804.545
7	4172947.677	456895.751	49	4172984.921	456803.470
8	4172948.781	456888.795	50	4172986.095	456799.196
9	4172950.592	456881.791	51	4172986.741	456797.598
10	4172950.965	456880.246	52	4172987.095	456796.527
11	4172951.212	456879.219	53	4172987.274	456795.216
12	4172952.647	456875.191	54	4172988.704	456785.890
13	4172953.340	456874.233	55	4172988.703	456784.936
14	4172953.584	456873.217	56	4172989.132	456782.635
15	4172954.051	456872.232	57	4172989.389	456780.643
16	4172955.932	456867.274	58	4172989.783	456777.348
17	4172956.782	456866.605	59	4172990.441	456774.940
18	4172957.871	456864.934	60	4172990.662	456773.910
19	4172958.050	456864.184	61	4172991.000	456771.189
20	4172959.135	456862.518	62	4172992.019	456765.942
21	4172962.942	456857.097	63	4172992.696	456764.786
22	4172964.226	456855.703	64	4172993.378	456763.623
23	4172964.893	456855.001	65	4172993.867	456761.500
24	4172965.252	456854.003	66	4172995.015	456759.660
25	4172965.840	456853.030	67	4172997.310	456757.359
26	4172968.162	456849.386	68	4172999.022	456756.678
27	4172968.718	456848.665	69	4173000.729	456756.349
28	4172968.853	456847.638	70	4173002.016	456755.750
29	4172972.574	456840.467	71	4173003.586	456755.214
30	4172973.430	456838.969	72	4173015.009	456750.111
31	4172973.968	456838.226	73	4173017.311	456747.406
32	4172974.618	456836.435	74	4173019.230	456747.130
33	4172975.186	456835.427	75	4173024.409	456744.747
34	4172975.298	456834.378	76	4173030.508	456744.566
35	4172977.520	456828.726	77	4173031.550	456745.070
36	4172978.120	456827.443	78	4173034.653	456745.978
37	4172978.435	456826.669	79	4173037.895	456746.340
38	4172978.578	456825.347	80	4173044.514	456747.078
39	4172979.582	456820.350	81	4173059.199	456750.102
40	4172980.418	456819.071	82	4173064.872	456749.706