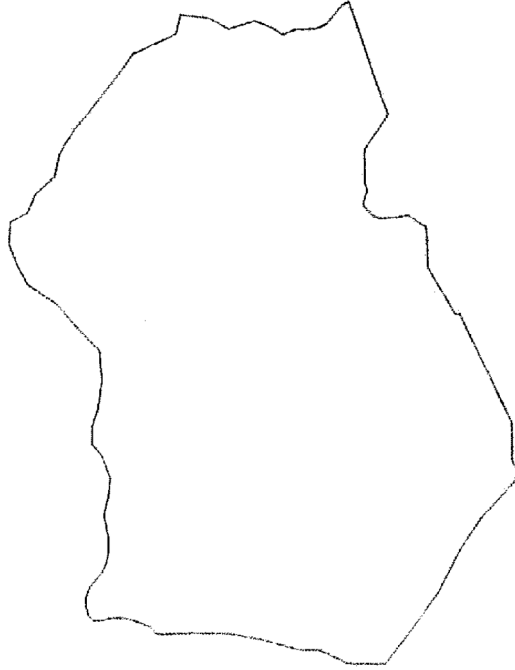


**11/9/2019 TARİHLİ VE 1528 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE**

İLİ : Adana

İLÇESİ : Pozantı

ŞEKERPINARI



KESİN KORUNACAK HASSAS ALAN

ADANA, HATAY, MERSİN, KAHRAMANMARAŞ, OSMANİYE, GAZİANTEP VE KİLİS
İLLERİ DOĞAL SİT ALANLARININ EKOLOJİK TEMELLİ BİLİMSEL ARAŞTIRMA PROJESİ
“ŞEKERPINARI DOĞAL SİT ALANI”NA AİT KOORDİNAT LİSTESİ (UTM ED 50-3°)
(KESİN KORUNACAK HASSAS ALAN)

Nokta No.	Sağa_Y	Yukarı_X	Nokta No.	Sağa_Y	Yukarı_X
1	399363.224	4149433.106	56	398992.629	4149625.597
2	399356.000	4149424.409	57	399007.516	4149637.963
3	399333.633	4149402.887	58	399010.858	4149653.111
4	399317.590	4149381.949	59	399022.652	4149670.798
5	399307.910	4149364.897	60	399033.321	4149682.556
6	399299.848	4149351.126	61	399048.806	4149700.858
7	399286.484	4149334.118	62	399059.483	4149713.276
8	399272.593	4149317.117	63	399066.971	4149723.091
9	399259.244	4149301.429	64	399088.133	4149732.079
10	399240.298	4149301.658	65	399099.774	4149737.221
11	399230.299	4149301.779	66	399103.618	4149750.382
12	399224.016	4149304.497	67	399125.170	4149748.140
13	399209.352	4149310.617	68	399140.343	4149740.692
14	399200.932	4149310.719	69	399159.887	4149746.399
15	399194.090	4149310.802	70	399173.513	4149741.611
16	399165.751	4149317.749	71	399181.351	4149736.894
17	399140.011	4149322.022	72	399191.924	4149740.728
18	399112.645	4149322.354	73	399207.193	4149741.204
19	399087.368	4149321.339	74	399215.127	4149744.410
20	399083.771	4149321.836	75	399226.864	4149757.475
21	399080.592	4149325.932	76	399232.297	4149759.927
22	399069.902	4149330.015	77	399256.450	4149696.009
23	399060.457	4149332.500	78	399262.624	4149682.033
24	399051.109	4149332.606	79	399244.345	4149657.746
25	399049.721	4149332.621	80	399243.933	4149656.463
26	399044.018	4149331.101	81	399244.235	4149635.857
27	399036.431	4149330.395	82	399246.005	4149629.030
28	399032.056	4149334.407	83	399243.212	4149620.940
29	399030.857	4149339.967	84	399243.206	4149619.477
30	399030.290	4149345.521	85	399243.842	4149618.037
31	399032.554	4149351.683	86	399251.815	4149611.282
32	399032.899	4149352.623	87	399256.230	4149610.144
33	399036.744	4149357.334	88	399270.825	4149611.062
34	399043.142	4149364.393	89	399277.597	4149612.324
35	399046.373	4149370.696	90	399291.699	4149604.108
36	399047.710	4149377.020	91	399292.697	4149576.593
37	399047.784	4149383.359	92	399292.984	4149575.538
38	399047.837	4149387.906	93	399313.242	4149544.239
39	399045.442	4149399.234	94	399314.127	4149543.689
40	399044.560	4149403.946	95	399315.194	4149543.685
41	399048.539	4149418.224	96	399316.711	4149544.431
42	399049.201	4149429.442	97	399356.910	4149468.281
43	399043.062	4149444.044	98	399356.990	4149442.008
44	399035.791	4149452.057	99	399357.423	4149440.813
45	399035.951	4149465.262			
46	399040.305	4149477.096			
47	399043.168	4149496.212			
48	399041.319	4149517.366			
49	399026.226	4149531.417			
50	399008.031	4149550.128			
51	398986.606	4149562.935			
52	398978.872	4149576.236			
53	398972.733	4149590.838			
54	398973.452	4149606.679			
55	398986.154	4149612.468			