

CUMHURBAŞKANI KARARI

**Karar Sayısı: 1248**

Antalya İli, Kaş İlçesinde bulunan Saklıkent Kanyonu 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 : Antalya

İLÇESİ : Kaş

SAKLIKENT KANYONU KESİN KORUNACAK HASSAS ALAN



Kesin Korunacak Hassas Alan
(16419396.012 m²)

ED50 3 DERECE 30 DOM					
	Y	X		Y	X
1	446567,902	4038540,543	101	451717,510	4032149,491
2	446598,463	4038539,186	102	451699,423	4032181,878
3	446937,907	4038488,333	103	451625,903	4032171,435
4	446991,887	4038333,789	104	451580,503	4032144,206
5	447073,034	4038170,559	105	451532,319	4032129,793
6	447124,318	4038055,294	106	451454,434	4032081,297
7	447236,412	4038004,769	107	451405,656	4032047,808
8	447285,975	4037960,110	108	451320,606	4032075,913
9	447494,120	4037973,226	109	451165,512	4032103,014
10	447599,968	4037973,849	110	451149,600	4032090,232
11	447720,502	4037942,658	111	451110,286	4032079,620
12	447819,751	4037857,257	112	451074,121	4032080,745
13	447901,616	4037842,949	113	451014,785	4032258,492
14	448054,452	4037842,108	114	451016,064	4032468,119
15	448196,394	4037869,044	115	450973,822	4032626,684
16	448314,232	4037877,133	116	450814,093	4032715,519
17	448416,041	4037873,963	117	450707,313	4033326,876
18	448573,402	4037892,579	118	450669,982	4033474,805
19	448832,694	4037911,941	119	450621,481	4033937,583
20	449055,256	4037884,628	120	450663,189	4034098,777
21	449244,375	4037966,535	121	450681,506	4034182,074
22	449433,153	4038037,478	122	450586,084	4034316,086
23	449582,381	4037895,648	123	450455,147	4034487,895
24	449755,585	4037818,919	124	450385,256	4034600,145
25	449928,599	4037912,303	125	450344,830	4034648,579
26	450051,422	4037979,812	126	450262,652	4034871,288
27	450170,470	4038102,312	127	450387,169	4034998,455
28	450319,678	4038136,076	128	450442,143	4035080,611
29	450476,947	4038076,305	129	450171,611	4035314,425
30	450659,900	4038136,454	130	450174,545	4035408,684
31	450557,981	4038035,371	131	450222,306	4035595,899
32	450441,665	4038000,582	132	450251,097	4035678,870
33	450266,072	4038000,564	133	450075,963	4035628,190
34	450104,022	4037906,839	134	449854,122	4035706,457
35	449962,705	4037774,058	135	449574,739	4035901,203
36	449946,790	4037615,422	136	449376,436	4036080,682
37	449950,053	4037543,986	137	449254,511	4036191,511
38	450006,087	4037405,059	138	449181,421	4036581,604
39	450107,171	4037303,140	139	449100,511	4036720,498
40	450200,896	4037141,091	140	449060,882	4036542,739
41	450280,907	4037067,265	141	449020,443	4036475,810
42	450260,023	4036925,246	142	448735,862	4036369,603

43	450302,681	4036744,576	143	448668,684	4036265,151
44	450563,950	4036663,389	144	448596,718	4036143,801
45	450677,365	4036525,931	145	448519,567	4035992,780
46	450786,724	4036388,599	146	448451,329	4035854,266
47	450888,606	4036271,791	147	448331,055	4035823,916
48	450938,411	4036176,898	148	448233,394	4035835,480
49	450956,664	4036111,395	149	448104,870	4035813,910
50	451007,479	4036048,937	150	448022,385	4035765,336
51	451029,534	4035975,199	151	447882,810	4035799,514
52	451013,710	4035857,998	152	447811,093	4035823,055
53	451055,927	4035649,706	153	447769,312	4035849,926
54	451110,939	4035461,307	154	447724,731	4035923,764
55	451213,831	4035376,937	155	447666,979	4035985,227
56	451243,995	4035302,947	156	447617,213	4036029,394
57	451351,572	4035238,722	157	447594,981	4036136,630
58	451364,982	4035408,757	158	447567,430	4036209,938
59	451687,177	4035459,604	159	447527,107	4036283,643
60	451828,846	4035317,210	160	447459,780	4036311,310
61	451890,428	4034930,183	161	447340,168	4036302,249
62	452018,186	4034828,961	162	447267,523	4036295,987
63	452061,063	4034644,355	163	447188,483	4036358,112
64	452466,842	4034583,104	164	447127,799	4036462,284
65	452809,330	4034531,302	165	447079,756	4036561,801
66	453014,874	4034285,532	166	446995,796	4036602,771
67	453171,261	4034022,591	167	446928,999	4036647,469
68	453281,165	4033828,421	168	446875,903	4036721,573
69	453463,850	4033715,636	169	446840,632	4036820,692
70	453556,371	4033659,475	170	446754,005	4036912,887
71	453705,676	4033471,079	171	446709,690	4036995,241
72	453885,383	4033185,456	172	446674,022	4037081,588
73	454002,109	4032896,077	173	446663,723	4037175,092
74	454147,027	4032594,392	174	446652,872	4037219,811
75	454329,017	4032565,871	175	446659,268	4037277,768
76	454055,702	4032414,355	176	446657,495	4037319,144
77	453892,286	4032305,140	177	446640,100	4037350,294
78	453770,435	4032246,066	178	446625,763	4037381,348
79	453651,807	4032106,882	179	446599,242	4037414,313
80	453439,874	4031907,736	180	446568,087	4037445,891
81	453386,030	4031646,522	181	446530,626	4037471,544
82	453320,255	4031531,299	182	446500,666	4037492,372
83	453298,163	4031487,100	183	446474,288	4037529,923
84	453260,037	4031465,145	184	446452,211	4037558,158
85	453198,355	4031492,340	185	446437,684	4037583,097
86	453166,407	4031567,628	186	446425,685	4037640,096
87	453133,216	4031602,950	187	446426,828	4037676,790
88	453070,234	4031599,194	188	446412,586	4037710,903
89	453021,691	4031692,144	189	446422,569	4037736,609
90	452960,662	4031751,192	190	446443,397	4037766,568
91	452951,197	4031814,351	191	446440,239	4037812,579
92	452838,429	4031863,578	192	446428,912	4037842,009

93	452846,624	4031943,333	193	446399,286	4037873,540
94	452779,354	4031985,430	194	446357,143	4037896,278
95	452413,415	4031979,667	195	446325,749	4037920,212
96	452191,635	4032045,637	196	446310,169	4037960,488
97	452128,247	4032053,974	197	446350,162	4037994,006
98	452050,050	4032097,777	198	446383,919	4038045,893
99	451913,538	4032108,388	199	446413,781	4038094,120
100	451777,521	4032134,895	200	446443,642	4038142,346
	Y	X			
201	446509,450	4038191,344			
202	446549,001	4038245,012			
203	446561,122	4038295,300			
204	446575,009	4038391,467			
205	446575,586	4038397,864			
206	446574,984	4038402,788			
207	446576,032	4038412,189			
208	446577,141	4038429,600			
209	446581,087	4038479,829			
210	446672,950	4038490,750			
211	446707,390	4038491,290			
212	446718,510	4038470,660			
213	446683,360	4038424,200			
214	446661,650	4038428,860			
215	446633,490	4038419,000			
216	446614,480	4038408,410			