

## CUMHURBAŞKANI KARARI

**Karar Sayısı: 2632**

Van İli, İpekyolu ve Tuşba ilçelerinde bulunan Erçek Gölü potansiyel doğal sit alanının koruma statüsünün değerlendirilmesi sonucunda, ekli kroki ile listede sınır ve koordinatları gösterilen alanın kesin korunacak hassas alan olarak tescil ve ilan edilmesine, 1 sayılı Cumhurbaşkanlığı Kararnamesininin 109 uncu maddesi gereğince karar verilmiştir.

8 Haziran 2020

**Recep Tayyip ERDOĞAN**  
CUMHURBAŞKANI

8/6/2020 TARİHLİ VE 2632 SAYILI CUMHURBAŞKANI KARARININ EKİ  
KROKİ VE LİSTE

**İLİ** : Van

**İLÇESİ** : İpekyolu ve Tuşba

**ERÇEK GÖLÜ**



**KESİN KORUNACAK HASSAS ALAN**

ERÇEK GÖLÜ KEŞİN KORUNACAK HASSAS ALAN KOORDİNATLARI

İLİ : VAN

İLÇESİ : TUŞBA-İPEKYOLU

ALANI : 1,795,177.71 m<sup>2</sup>

KOORDİNAT SİSTEMİ:

PROJEKSİYON : (UTM) Universal Transversal Merkator 3 Derece

DATUM : ED 50

DİLİM NO : 42

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1	637737.43	4276208.11	72	636164.65	4275926.11	143	633352.08	4274886.47
2	637710.32	4276169.98	73	636162.06	4275920.37	144	633349.94	4274879.72
3	637688.66	4276154.77	74	636155.84	4275917.67	145	633331.50	4274882.47
4	637665.82	4276133.73	75	636145.46	4275913.86	146	633330.74	4274883.42
5	637638.49	4276104.39	76	636133.01	4275910.54	147	633322.82	4274890.15
6	637636.85	4276103.13	77	636123.58	4275911.95	148	633322.80	4274891.24
7	637634.40	4276101.03	78	636111.56	4275910.23	149	633319.32	4274899.33
8	637611.99	4276083.76	79	636107.97	4275904.50	150	633314.69	4274909.06
9	637586.30	4276058.56	80	636101.87	4275892.05	151	633307.40	4274912.72
10	637566.46	4276042.68	81	636091.11	4275879.59	152	633297.41	4274912.49
11	637564.84	4276041.01	82	636076.14	4275874.83	153	633289.69	4274911.81
12	637545.70	4276028.80	83	636057.08	4275870.55	154	633277.62	4274909.44
13	637544.48	4276027.55	84	636045.65	4275874.44	155	633267.76	4274906.54
14	637543.27	4276025.88	85	636038.33	4275878.91	156	633258.99	4274904.76
15	637512.02	4276003.08	86	636010.80	4275885.09	157	633249.10	4274906.28
16	637491.14	4275991.21	87	635993.59	4275896.16	158	633241.41	4274907.27
17	637468.54	4275981.36	88	635984.81	4275901.20	159	633240.31	4274907.25
18	637466.08	4275979.25	89	635973.48	4275907.24	160	633234.83	4274907.18
19	637464.04	4275977.56	90	635964.74	4275913.29	161	633225.55	4274905.39
20	637461.59	4275975.03	91	635927.79	4275931.58	162	633219.02	4274902.00
21	637451.84	4275962.45	92	635898.66	4275950.64	163	633213.59	4274898.63
22	637445.00	4275950.32	93	635868.28	4275967.02	164	633211.97	4274896.95
23	637436.95	4275935.67	94	635831.52	4275984.53	165	633205.99	4274894.67
24	637425.23	4275915.54	95	635772.72	4276001.78	166	633198.89	4274894.58
25	637423.61	4275913.44	96	635830.99	4276004.20	167	633190.70	4274895.02
26	637422.38	4275912.17	97	635877.95	4276003.40	168	633177.75	4274900.02
27	637406.14	4275887.35	98	635977.84	4276003.49	169	633167.02	4274898.93
28	637390.15	4275870.02	99	633951.00	4276033.50	170	633156.79	4274896.92
29	637368.69	4275855.52	100	633932.57	4275253.73	171	633141.42	4274895.76
30	637353.77	4275849.44	101	633917.68	4275234.06	172	633108.03	4274891.12
31	637350.06	4275846.47	102	633900.28	4275219.21	173	633088.99	4274890.28
32	637347.19	4275843.92	103	633882.88	4275204.98	174	633074.16	4274887.23
33	637337.66	4275839.18	104	633869.03	4275196.86	175	633059.79	4274883.73
34	637335.19	4275837.47	105	633856.33	4275192.40	176	633054.27	4274879.92
35	637330.64	4275833.63	106	633835.72	4275188.42	177	633048.67	4274878.21
36	637328.89	4275831.93	107	633809.61	4275177.00	178	633030.17	4274877.86
37	637314.93	4275825.30	108	633781.51	4275160.57	179	633018.96	4274878.13
38	637294.27	4275831.76	109	633758.31	4275140.52	180	633003.36	4274877.84
39	637286.60	4275832.26	110	633752.92	4275125.08	181	632987.26	4274876.62
40	637284.63	4275833.16	111	633740.21	4275108.91	182	632974.01	4274880.85
41	637257.23	4275839.34	112	633723.35	4275089.04	183	632960.24	4274888.95
42	637230.40	4275840.53	113	633715.62	4275075.47	184	632949.39	4274898.50
43	637212.89	4275838.14	114	633710.15	4275071.08	185	632942.49	4274905.67
44	637212.73	4275838.00	115	633707.75	4275064.80	186	632933.66	4274912.80
45	637202.93	4275838.80	116	633713.12	4275058.03	187	632928.26	4274918.04
46	637202.41	4275837.78	117	633713.23	4275050.12	188	632919.61	4274931.63
47	637204.09	4275871.75	118	633703.89	4275038.88	189	632969.47	4274945.43
48	637204.29	4275898.90	119	633686.20	4275021.69	190	633489.63	4275091.42
49	637198.42	4275933.82	120	633663.08	4275011.78	191	633667.81	4275147.51
50	637191.40	4275957.50	121	633646.25	4275004.61	192	633764.51	4275203.12
51	637191.07	4275978.87	122	633625.72	4274995.77	193	633895.03	4275261.79
52	637192.13	4275979.94	123	633605.73	4274985.37	194	633931.45	4275284.35
53	637276.84	4276000.83	124	633584.62	4274977.04	195	633758.64	4289679.62
54	637277.17	4276022.80	125	633572.02	4274969.98	196	633766.80	4289677.14
55	637495.28	4276067.43	126	633554.28	4274957.63	197	633783.11	4289657.99
56	637592.71	4276221.61	127	633546.39	4274955.41	198	633795.17	4289634.22
57	637731.60	4276201.61	128	633537.50	4274951.08	199	633796.94	4289621.10
58	636035.56	4276005.93	129	633531.75	4274947.56	200	633789.50	4289611.88
59	636099.34	4276003.76	130	633521.40	4274947.77	201	633743.39	4289575.35
60	636143.92	4276000.55	131	633511.40	4274949.09	202	633738.78	4289576.41
61	636186.92	4275999.75	132	633498.09	4274950.35	203	633729.20	4289598.76
62	636241.71	4276000.78	133	633480.26	4274952.42	204	633723.88	4289626.42
63	636202.83	4275965.25	134	633479.86	4274954.08	205	633740.20	4289661.53
64	636198.74	4275961.54	135	633445.09	4274948.70	206	633748.35	4289668.63
65	636198.23	4275961.01	136	633413.26	4274942.68	207	633753.32	4289677.85
66	636190.98	4275959.85	137	633399.02	4274938.61	208	640582.86	4281351.71
67	636186.33	4275958.22	138	633385.98	4274928.54	209	640826.27	4281215.54
68	636180.71	4275952.39	139	633377.33	4274919.64	210	640903.46	4281058.77
69	636175.58	4275945.01	140	633367.65	4274906.90	211	640937.17	4280839.89
70	636170.89	4275940.24	141	633356.86	4274895.22	212	640898.10	4280758.96
71	636166.73	4275931.85	142	633353.17	4274886.48	213	640412.09	4280079.32

## ERÇEK GÖLÜ KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X
214	640319.48	4280011.81
215	640212.21	4279928.65
216	640087.18	4279924.56
217	639982.65	4279989.41
218	639821.86	4280151.04
219	639678.70	4280237.38
220	639518.09	4280277.64
221	639391.95	4280307.65
222	639139.48	4280489.03
223	639103.17	4280787.47
224	639311.17	4280976.44
225	639694.33	4281044.03
226	640068.09	4281158.51
227	640502.65	4281337.88