

## CUMHURBAŞKANI KARARI

**Karar Sayısı: 2208**

Van İli, İpekyolu İlçesinde bulunan Erek Dağı 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 Kararnamesinin 109 uncu maddesi gereğince karar verilmiştir.

3 Mart 2020

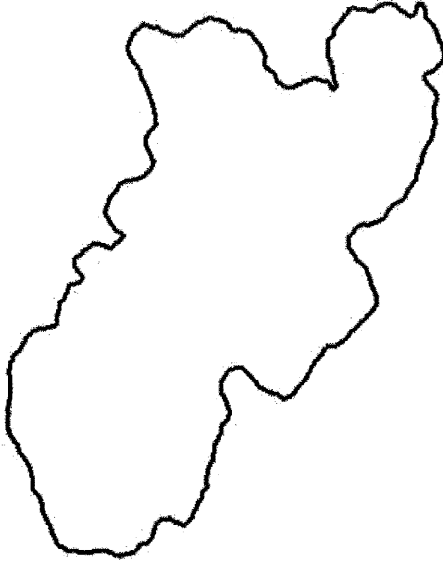
**Recep Tayyip ERDOĞAN**  
CUMHURBAŞKANI

**3/3/2020 TARİHLİ VE 2208 SAYILI CUMHURBAŞKANI KARARININ EKİ  
KROKİ VE LİSTE**

**İLİ : Van**

**İLÇESİ : İpekyolu**

**EREK DAĞI**



**KESİN KORUNACAK HASSAS ALAN**

**EREK DAĞI KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI**

**İLİ : VAN**

**İLÇESİ : İPEKYOLU**

**ALANI : 14.185.558,98 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	633426.43	4262783.66	68	633328.03	4260927.08	135	632581.64	4259316.42
2	633439.53	4262775.03	69	633319.86	4260917.78	136	632534.47	4259291.86
3	633463.72	4262732.75	70	633279.64	4260870.42	137	632498.26	4259268.60
4	633478.15	4262705.56	71	633264.45	4260826.04	138	632465.88	4259277.96
5	633469.99	4262656.55	72	633250.82	4260806.33	139	632439.49	4259270.52
6	633478.42	4262639.34	73	633232.30	4260771.14	140	632433.99	4259268.41
7	633504.34	4262619.87	74	633206.05	4260759.30	141	632428.55	4259266.32
8	633522.70	4262596.28	75	633201.89	4260754.32	142	632399.87	4259245.62
9	633542.20	4262570.78	76	633178.81	4260741.87	143	632394.98	4259240.79
10	633564.51	4262542.25	77	633151.02	4260724.09	144	632391.03	4259236.54
11	633593.50	4262488.94	78	633123.18	4260709.54	145	632390.16	4259236.04
12	633611.88	4262430.32	79	633122.65	4260705.95	146	632366.99	4259204.10
13	633652.04	4262352.60	80	633078.97	4260675.31	147	632362.30	4259197.91
14	633662.77	4262256.84	81	633076.06	4260668.10	148	632348.72	4259175.51
15	633662.42	4262227.89	82	633064.69	4260635.69	149	632342.77	4259163.88
16	633649.64	4262172.95	83	633049.89	4260610.00	150	632328.36	4259091.07
17	633640.45	4262162.29	84	633017.46	4260565.51	151	632234.43	4259020.63
18	633637.77	4262158.14	85	632977.11	4260553.78	152	632193.50	4258953.35
19	633634.81	4262155.34	86	632971.65	4260553.28	153	632138.34	4258882.96
20	633609.02	4262140.19	87	632896.72	4260528.33	154	632098.38	4258840.90
21	633608.50	4262139.37	88	632846.75	4260515.62	155	632074.11	4258812.04
22	633591.76	4262120.36	89	632811.58	4260518.99	156	632044.44	4258779.73
23	633576.79	4262107.44	90	632781.23	4260507.09	157	632041.33	4258776.90
24	633571.28	4262098.78	91	632775.58	4260504.94	158	632019.78	4258759.68
25	633555.21	4262085.86	92	632750.19	4260491.97	159	631994.71	4258754.09
26	633549.10	4262080.66	93	632731.13	4260480.61	160	631976.05	4258737.65
27	633461.28	4262078.50	94	632709.78	4260457.04	161	631960.62	4258735.04
28	633513.04	4262074.95	95	632685.37	4260424.61	162	631911.55	4258759.86
29	633476.17	4262056.43	96	632653.59	4260377.80	163	631866.14	4258780.71
30	633458.29	4262027.02	97	632642.29	4260349.68	164	631861.15	4258781.62
31	633464.29	4262011.63	98	632645.58	4260319.91	165	631793.94	4258806.58
32	633482.42	4261981.28	99	632651.84	4260287.27	166	631786.79	4258810.21
33	633484.94	4261975.92	100	632714.86	4260187.85	167	631742.46	4258832.92
34	633486.93	4261972.81	101	632716.55	4260180.24	168	631709.87	4258851.74
35	633509.96	4261939.79	102	632720.89	4260168.12	169	631683.13	4258873.68
36	633526.71	4261918.04	103	632749.44	4260140.15	170	631659.84	4258892.86
37	633576.93	4261866.45	104	632791.84	4260107.60	171	631620.13	4258950.89
38	633585.93	4261834.37	105	632835.70	4260057.94	172	631592.59	4258978.14
39	633584.47	4261829.32	106	632839.53	4260051.70	173	631564.23	4259007.12
40	633583.25	4261792.49	107	632844.63	4260043.41	174	631533.30	4259032.66
41	633577.73	4261763.73	108	632876.12	4259985.80	175	631495.36	4259049.85
42	633576.63	4261750.28	109	632881.42	4259932.67	176	631433.31	4259054.10
43	633576.57	4261744.26	110	632882.98	4259922.22	177	631395.13	4259040.95
44	633573.12	4261736.16	111	632885.76	4259917.55	178	631391.53	4259037.93
45	633570.15	4261725.69	112	632891.96	4259875.99	179	631383.93	4259034.44
46	633567.29	4261715.06	113	632907.56	4259852.33	180	631378.96	4259031.25
47	633562.95	4261668.00	114	632934.47	4259817.06	181	631339.46	4258990.88
48	633560.55	4261642.29	115	632947.20	4259772.52	182	631307.46	4258951.85
49	633560.34	4261612.93	116	632947.27	4259764.76	183	631284.41	4258902.19
50	633568.68	4261584.44	117	632940.82	4259722.22	184	631283.82	4258874.38
51	633572.21	4261567.32	118	632942.82	4259712.30	185	631272.00	4258825.34
52	633563.62	4261505.66	119	632939.95	4259703.40	186	631276.33	4258802.55
53	633550.89	4261473.76	120	632939.50	4259701.62	187	631301.95	4258761.68
54	633540.89	4261441.04	121	632910.64	4259655.92	188	631324.12	4258733.02
55	633537.36	4261401.30	122	632908.88	4259648.71	189	631342.20	4258693.82
56	633532.56	4261378.18	123	632905.30	4259641.99	190	631353.30	4258650.48
57	633523.44	4261359.11	124	632904.42	4259638.39	191	631373.41	4258599.37
58	633508.71	4261346.39	125	632895.87	4259627.22	192	631370.89	4258577.94
59	633475.18	4261310.43	126	632893.16	4259624.10	193	631352.45	4258539.67
60	633450.70	4261266.10	127	632843.74	4259583.55	194	631336.62	4258514.40
61	633441.79	4261232.96	128	632790.75	4259524.33	195	631332.83	4258512.40
62	633432.76	4261181.07	129	632782.32	4259517.28	196	631303.10	4258477.76
63	633433.28	4261149.07	130	632746.13	4259485.72	197	631298.38	4258472.79
64	633409.52	4261117.26	131	632697.66	4259436.72	198	631283.34	4258454.81
65	633379.59	4261053.64	132	632690.82	4259428.45	199	631278.60	4258449.81
66	633376.40	4261021.56	133	632646.04	4259386.75	200	631278.03	4258445.35
67	633365.81	4260984.21	134	632608.15	4259336.45	201	631275.20	4258425.77

EREK DAĞI KEŞİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
202	631279.68	4258387.08	285	629943.47	4257187.34	368	629026.04	4258950.06
203	631257.64	4258354.32	286	629927.67	4257182.07	369	629021.60	4258959.10
204	631255.91	4258351.95	287	629925.57	4257181.32	370	629020.71	4258961.83
205	631244.08	4258327.96	288	629922.43	4257179.81	371	629012.80	4259004.95
206	631234.26	4258304.15	289	629905.69	4257175.37	372	629011.03	4259010.47
207	631233.20	4258303.99	290	629893.01	4257174.45	373	629011.05	4259015.10
208	631220.82	4258280.83	291	629869.69	4257174.72	374	629020.93	4259058.86
209	631219.22	4258277.39	292	629852.25	4257171.74	375	629022.72	4259062.59
210	631208.33	4258251.20	293	629835.70	4257171.84	376	629033.46	4259098.92
211	631203.27	4258223.49	294	629814.39	4257166.90	377	629035.23	4259107.30
212	631200.93	4258192.62	295	629787.22	4257164.99	378	629037.01	4259111.02
213	631191.41	4258164.06	296	629766.97	4257169.43	379	629051.29	4259140.73
214	631192.16	4258159.73	297	629763.60	4257170.92	380	629055.75	4259150.01
215	631191.55	4258137.45	298	629757.84	4257172.43	381	629059.31	4259157.42
216	631190.64	4258136.24	299	629748.97	4257176.03	382	629076.96	4259180.36
217	631184.44	4258100.81	300	629742.55	4257176.69	383	629083.10	4259183.95
218	631181.88	4258089.37	301	629740.46	4257177.18	384	629108.50	4259213.96
219	631161.17	4258067.84	302	629714.06	4257181.97	385	629114.67	4259222.17
220	631148.51	4258036.37	303	629699.65	4257179.73	386	629138.57	4259243.96
221	631136.93	4258011.14	304	629687.99	4257180.07	387	629146.51	4259251.20
222	631136.07	4257989.56	305	629670.89	4257177.75	388	629150.10	4259258.56
223	631128.78	4257963.08	306	629645.59	4257185.00	389	629163.50	4259281.48
224	631121.39	4257917.53	307	629644.46	4257186.35	390	629169.72	4259296.22
225	631119.99	4257913.33	308	629620.44	4257198.81	391	629173.44	4259301.75
226	631118.60	4257909.13	309	629598.90	4257211.21	392	629183.63	4259331.47
227	631122.28	4257891.34	310	629584.26	4257221.04	393	629192.71	4259349.95
228	631125.42	4257850.00	311	629582.20	4257222.82	394	629219.87	4259374.05
229	631115.12	4257817.52	312	629576.08	4257225.84	395	629232.07	4259390.22
230	631115.27	4257816.51	313	629572.70	4257226.89	396	629241.55	4259396.25
231	631074.17	4257768.67	314	629555.44	4257232.93	397	629255.38	4259411.34
232	631069.42	4257733.00	315	629539.84	4257238.40	398	629262.25	4259416.54
233	631032.24	4257672.48	316	629530.30	4257242.23	399	629302.71	4259439.38
234	631013.73	4257673.81	317	629512.75	4257279.50	400	629346.40	4259447.08
235	630982.85	4257586.15	318	629487.24	4257342.00	401	629389.45	4259456.47
236	630966.04	4257540.21	319	629484.34	4257351.46	402	629442.13	4259460.75
237	630955.98	4257513.98	320	629457.86	4257427.91	403	629506.49	4259480.35
238	630942.92	4257490.44	321	629454.09	4257429.96	404	629520.78	4259499.79
239	630890.37	4257446.17	322	629427.97	4257478.35	405	629523.04	4259514.97
240	630870.91	4257441.41	323	629390.12	4257530.11	406	629520.32	4259574.98
241	630866.10	4257445.31	324	629374.62	4257570.18	407	629525.40	4259673.34
242	630864.07	4257446.09	325	629371.77	4257597.49	408	629560.89	4259712.61
243	630838.93	4257462.13	326	629371.27	4257658.31	409	629590.19	4259736.41
244	630809.55	4257479.66	327	629348.34	4257703.81	410	629610.39	4259766.69
245	630808.58	4257482.06	328	629329.03	4257738.46	411	629621.28	4259794.03
246	630763.87	4257489.93	329	629290.31	4257780.20	412	629640.60	4259826.61
247	630735.25	4257516.25	330	629286.07	4257786.92	413	629657.57	4259894.40
248	630703.42	4257512.50	331	629266.73	4257819.84	414	629707.43	4259902.08
249	630666.68	4257508.13	332	629265.44	4257905.69	415	629775.41	4259925.30
250	630647.67	4257505.45	333	629249.47	4257959.84	416	629800.01	4259948.51
251	630615.30	4257478.52	334	629249.25	4257974.84	417	629807.79	4259975.92
252	630588.23	4257455.98	335	629215.22	4258050.32	418	629779.07	4260019.98
253	630575.67	4257427.28	336	629185.44	4258104.64	419	629748.78	4260049.75
254	630555.49	4257373.22	337	629174.03	4258119.00	420	629714.87	4260103.71
255	630542.86	4257332.23	338	629124.07	4258184.90	421	629721.82	4260152.29
256	630539.65	4257326.27	339	629122.09	4258194.65	422	629752.14	4260181.02
257	630518.08	4257290.65	340	629121.93	4258199.12	423	629785.59	4260201.87
258	630504.33	4257272.64	341	629099.59	4258267.30	424	629802.13	4260227.73
259	630485.66	4257259.72	342	629094.50	4258274.22	425	629835.30	4260256.04
260	630452.58	4257233.22	343	629090.29	4258278.50	426	629931.57	4260314.93
261	630414.45	4257224.35	344	629046.45	4258342.67	427	629977.53	4260323.34
262	630395.56	4257229.48	345	629042.21	4258351.49	428	630024.79	4260302.37
263	630365.62	4257188.04	346	629029.54	4258364.58	429	630065.20	4260283.22
264	630335.33	4257165.49	347	629005.56	4258392.63	430	630094.66	4260281.54
265	630297.47	4257156.36	348	629005.72	4258401.62	431	630124.56	4260289.73
266	630264.64	4257154.45	349	629003.56	4258450.30	432	630131.27	4260296.28
267	630245.61	4257145.91	350	629001.89	4258460.23	433	630176.19	4260339.79
268	630244.97	4257144.73	351	629001.92	4258473.81	434	630208.99	4260355.32
269	630239.03	4257139.37	352	629001.07	4258476.52	435	630222.81	4260363.53
270	630224.37	4257132.97	353	629001.09	4258508.26	436	630237.83	4260378.88
271	630220.91	4257133.50	354	629001.94	4258514.62	437	630243.99	4260401.30
272	630197.96	4257128.81	355	629003.65	4258531.87	438	630231.44	4260420.03
273	630170.38	4257136.84	356	629005.37	4258585.52	439	630204.74	4260431.28
274	630168.03	4257138.41	357	629001.63	4258626.77	440	630201.16	4260432.79
275	630164.57	4257137.72	358	629000.91	4258638.72	441	630174.00	4260448.06
276	630144.27	4257139.00	359	629000.98	4258647.90	442	630172.41	4260448.79
277	630113.56	4257164.15	360	629005.48	4258666.22	443	630145.21	4260480.78
278	630080.80	4257175.18	361	629014.38	4258721.19	444	630104.91	4260535.51
279	630059.39	4257185.49	362	629023.09	4258743.97	445	630080.60	4260575.61
280	630029.60	4257186.16	363	629023.96	4258750.38	446	630053.34	4260616.87
281	629999.83	4257181.54	364	629024.29	4258782.74	447	630049.53	4260649.28
282	629994.77	4257182.88	365	629024.34	4258818.44	448	630050.92	4260656.28
283	629980.28	4257186.71	366	629031.36	4258892.72	449	630063.03	4260682.76
284	629953.97	4257188.64	367	629033.12	4258896.44	450	630078.95	4260703.29

EREK DAĞI KESİN KORUNACAK HASSAS ALAN KOORDİNLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
451	630084.98	4260751.50	535	631126.71	4262616.81	619	632326.48	4262004.55
452	630107.68	4260796.63	536	631170.89	4262623.84	620	632344.69	4261999.93
453	630144.07	4260830.45	537	631176.71	4262624.52	621	632348.84	4261996.18
454	630172.04	4260863.90	538	631236.50	4262616.95	622	632378.35	4261989.39
455	630187.26	4260901.94	539	631268.19	4262614.07	623	632430.60	4261989.31
456	630213.92	4260931.90	540	631269.64	4262613.28	624	632448.59	4261977.59
457	630251.36	4260954.44	541	631273.28	4262611.32	625	632456.41	4261948.58
458	630279.04	4260964.00	542	631278.28	4262607.02	626	632471.22	4261928.96
459	630293.20	4260963.01	543	631306.86	4262594.91	627	632470.62	4261923.64
460	630400.68	4260985.01	544	631335.36	4262581.80	628	632474.31	4261911.79
461	630412.50	4260992.60	545	631339.26	4262578.88	629	632485.49	4261902.89
462	630429.98	4260991.01	546	631361.45	4262566.33	630	632505.35	4261894.91
463	630441.76	4260996.14	547	631366.23	4262565.35	631	632520.48	4261911.59
464	630458.06	4261013.94	548	631384.62	4262545.52	632	632528.36	4261933.67
465	630461.43	4261017.81	549	631399.19	4262530.09	633	632519.91	4261969.85
466	630483.78	4261031.07	550	631418.16	4262515.04	634	632518.53	4261972.09
467	630490.45	4261033.49	551	631440.89	4262499.92	635	632506.62	4262002.48
468	630511.53	4261049.22	552	631445.69	4262501.54	636	632494.53	4262041.32
469	630530.26	4261064.12	553	631492.40	4262507.52	637	632492.32	4262078.08
470	630556.46	4261125.50	554	631535.61	4262501.42	638	632482.19	4262115.86
471	630566.93	4261168.63	555	631559.80	4262504.98	639	632468.94	4262167.63
472	630549.72	4261209.45	556	631605.75	4262478.13	640	632457.26	4262203.10
473	630544.73	4261215.67	557	631635.20	4262442.18	641	632446.78	4262228.54
474	630512.60	4261275.98	558	631671.36	4262394.53	642	632437.56	4262256.51
475	630487.89	4261327.95	559	631701.36	4262356.56	643	632436.84	4262268.74
476	630486.45	4261342.09	560	631713.59	4262341.30	644	632435.96	4262286.17
477	630486.21	4261351.28	561	631724.67	4262324.21	645	632437.32	4262307.19
478	630489.84	4261402.98	562	631739.73	4262289.77	646	632438.97	4262317.93
479	630492.07	4261413.82	563	631746.31	4262271.49	647	632444.56	4262356.76
480	630518.65	4261448.07	564	631761.49	4262230.84	648	632443.23	4262362.91
481	630545.89	4261483.85	565	631756.11	4262202.85	649	632448.68	4262393.50
482	630568.43	4261505.04	566	631753.97	4262170.56	650	632470.18	4262424.87
483	630597.47	4261562.68	567	631752.74	4262155.49	651	632496.89	4262470.37
484	630594.19	4261573.06	568	631761.02	4262129.89	652	632499.88	4262479.70
485	630590.04	4261620.43	569	631779.10	4262109.26	653	632499.88	4262480.93
486	630580.56	4261635.44	570	631804.42	4262104.26	654	632507.25	4262515.63
487	630573.10	4261682.21	571	631811.49	4262099.83	655	632538.04	4262553.02
488	630569.99	4261695.00	572	631823.53	4262092.28	656	632568.32	4262579.72
489	630568.44	4261697.91	573	631824.52	4262091.65	657	632587.43	4262587.43
490	630561.57	4261749.72	574	631834.87	4262082.10	658	632595.50	4262620.47
491	630539.61	4261793.50	575	631861.95	4262043.99	659	632596.40	4262622.02
492	630516.90	4261865.96	576	631868.93	4262024.55	660	632624.02	4262653.87
493	630515.67	4261871.28	577	631870.84	4262020.34	661	632629.42	4262668.25
494	630489.78	4261933.44	578	631876.79	4262001.57	662	632643.12	4262695.18
495	630467.29	4261968.56	579	631877.14	4261999.84	663	632665.70	4262717.94
496	630446.30	4262017.77	580	631910.02	4261971.58	664	632672.82	4262722.21
497	630422.66	4262088.23	581	631913.66	4261969.02	665	632679.01	4262724.90
498	630391.64	4262137.04	582	631919.15	4261965.15	666	632701.67	4262728.28
499	630347.89	4262194.09	583	631935.25	4261953.80	667	632712.86	4262727.87
500	630328.93	4262236.13	584	631939.01	4261951.15	668	632766.94	4262724.54
501	630307.92	4262278.63	585	631941.53	4261949.37	669	632775.83	4262721.15
502	630293.36	4262323.18	586	631963.59	4261932.93	670	632813.23	4262714.92
503	630294.83	4262328.59	587	631965.58	4261931.57	671	632825.23	4262715.88
504	630307.02	4262367.17	588	631971.72	4261929.31	672	632832.01	4262715.85
505	630307.97	4262369.08	589	631988.51	4261925.67	673	632895.75	4262710.86
506	630316.19	4262412.13	590	631990.29	4261925.44	674	632903.76	4262709.87
507	630354.74	4262462.30	591	631993.85	4261924.98	675	632910.25	4262709.81
508	630360.62	4262466.73	592	631997.68	4261923.36	676	632936.26	4262713.52
509	630371.55	4262481.72	593	632019.14	4261924.83	677	632967.27	4262743.19
510	630399.28	4262513.39	594	632023.53	4261923.93	678	632999.55	4262761.91
511	630405.16	4262518.47	595	632041.03	4261926.39	679	633005.78	4262761.87
512	630467.14	4262564.14	596	632059.94	4261929.14	680	633015.29	4262763.80
513	630470.23	4262561.10	597	632064.18	4261929.41	681	633021.02	4262766.48
514	630503.72	4262552.35	598	632084.15	4261931.73	682	633048.37	4262774.27
515	630542.34	4262542.40	599	632087.00	4261932.95	683	633053.18	4262775.41
516	630591.92	4262532.86	600	632157.43	4261971.36	684	633097.76	4262771.36
517	630596.70	4262537.09	601	632184.10	4261977.19	685	633100.16	4262771.93
518	630664.67	4262499.79	602	632190.51	4261978.59	686	633141.50	4262756.96
519	630700.87	4262490.33	603	632193.59	4261979.92	687	633150.10	4262761.43
520	630748.80	4262474.79	604	632210.43	4261983.60	688	633197.24	4262726.16
521	630777.08	4262454.44	605	632212.76	4261985.42	689	633227.99	4262697.76
522	630862.97	4262448.00	606	632217.71	4261987.81	690	633246.74	4262688.23
523	630925.06	4262500.21	607	632239.03	4261994.48	691	633261.15	4262682.17
524	630926.14	4262500.10	608	632243.02	4261995.36	692	633276.62	4262671.71
525	630983.99	4262544.40	609	632248.05	4261997.79	693	633302.41	4262654.11
526	630997.18	4262552.29	610	632251.23	4261999.16	694	633322.26	4262650.39
527	631050.25	4262584.60	611	632274.15	4262006.26	695	633345.93	4262652.93
528	631052.60	4262586.78	612	632276.84	4262006.85	696	633358.38	4262661.29
529	631059.22	4262590.54	613	632282.21	4262008.05	697	633370.24	4262675.96
530	631069.48	4262591.79	614	632297.62	4262008.81	698	633377.00	4262719.45
531	631109.94	4262615.45	615	632303.87	4262009.53	699	633389.26	4262748.40
532	631112.93	4262615.96	616	632309.66	4262009.47	700	633391.87	4262752.92
533	631116.98	4262617.47	617	632315.50	4262008.10	701	633404.15	4262779.42
534	631122.84	4262617.39	618	632320.49	4262007.21			