

CUMHURBAŞKANI KARARI

**Karar Sayısı: 3566**

Van İli, Muradiye İlçesi sınırları içerisinde bulunan Keçikıran Sor Vadisi 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.

23 Şubat 2021

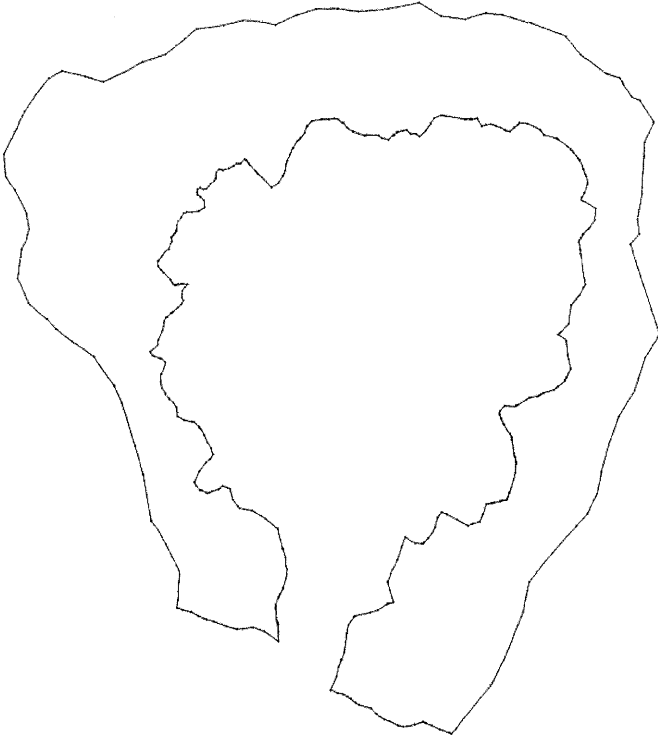
Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

**23/2/2021 TARİHLİ VE 3566 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE**

İLİ : Van

İLÇESİ : Muradiye

KEÇİKIRAN SOR VADİSİ



KESİN KORUNACAK HASSAS ALAN

KEÇİKIRAN SOR VADİSİ KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI

İLİ : VAN

İLÇESİ : MURADIYE

ALANI : 9,255,341.90 m²

COORDİNAT SİSTEMİ:

PROJEKSİYON : (UTM) Universal Transversal Merkator 3 Derece

DATUM : ED 50

DİLİM NO : 45

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
1	383541,602	4319638,657	72	384831,489	4321537,121	143	385271,057	4323427,874
2	383534,818	4319634,527	73	384840,461	4321552,951	144	385172,083	4323454,286
3	383563,544	4319690,996	74	384874,409	4321585,315	145	385146,218	4323486,191
4	383583,599	4319733,009	75	384942,593	4321579,321	146	385094,369	4323512,476
5	383599,430	4319796,468	76	384954,190	4321580,578	147	385048,606	4323532,504
6	383621,257	4319845,156	77	384966,450	4321590,851	148	384989,768	4323539,185
7	383623,560	4319847,220	78	384975,213	4321592,632	149	384975,826	4323522,689
8	383644,085	4319896,074	79	385038,883	4321627,771	150	384950,115	4323504,529
9	383662,012	4320022,901	80	385042,137	4321631,339	151	384915,529	4323475,215
10	383676,865	4320082,518	81	385060,490	4321642,137	152	384881,748	4323483,030
11	383718,566	4320140,022	82	385118,868	4321653,430	153	384874,312	4323487,613
12	383841,969	4320166,970	83	385133,251	4321655,539	154	384807,285	4323519,428
13	383903,519	4320186,749	84	385145,623	4321663,384	155	384767,429	4323529,075
14	383974,992	4320225,766	85	385163,927	4321672,983	156	384730,663	4323523,411
15	383980,683	4320227,854	86	385247,132	4321696,336	157	384704,669	4323514,826
16	384022,747	4320237,898	87	385266,144	4321707,581	158	384699,628	4323515,434
17	383991,338	4320233,692	88	385279,393	4321717,319	159	384670,735	4323566,055
18	383977,047	4320375,686	89	385327,347	4321752,087	160	384666,382	4323566,499
19	384001,085	4320437,009	90	385333,155	4321763,773	161	384629,633	4323560,097
20	384055,249	4320535,411	91	385345,931	4321779,954	162	384623,061	4323551,381
21	384085,008	4320620,087	92	385376,036	4321842,067	163	384614,210	4323564,744
22	384112,655	4320688,617	93	385358,984	4321908,936	164	384584,106	4323564,366
23	384187,701	4320644,282	94	385354,129	4321927,524	165	384573,493	4323564,247
24	384239,863	4320639,922	95	385344,813	4322033,443	166	384500,054	4323574,583
25	384246,825	4320641,760	96	385280,640	4322072,705	167	384404,515	4323588,804
26	384250,305	4320642,678	97	385297,178	4322084,649	168	384393,367	4323590,464
27	384253,813	4320650,758	98	385359,919	4322148,053	169	384346,255	4323573,319
28	384289,063	4320678,508	99	385372,118	4322232,090	170	384313,398	4323534,068
29	384318,595	4320714,592	100	385380,072	4322276,658	171	384273,884	4323479,245
30	384341,211	4320754,294	101	385417,950	4322319,029	172	384227,741	4323442,452
31	384358,127	4320819,347	102	385430,130	4322337,145	173	384201,100	4323461,000
32	384388,239	4320855,581	103	385441,355	4322347,499	174	384162,980	4323462,626
33	384427,050	4320840,885	104	385475,646	4322403,779	175	384155,382	4323466,934
34	384433,038	4320836,492	105	385488,405	4322421,562	176	384131,460	4323487,826
35	384507,736	4320803,841	106	385455,354	4322620,113	177	384129,607	4323490,055
36	384592,286	4320762,856	107	385451,224	4322631,383	178	384104,370	4323483,923
37	384624,732	4320773,424	108	385447,802	4322655,892	179	384060,458	4323474,373
38	384681,303	4320789,875	109	385447,114	4322662,904	180	384056,512	4323472,644
39	384703,230	4320841,121	110	385438,402	4322711,009	181	384034,534	4323453,285
40	384729,804	4320911,387	111	385438,705	4322724,088	182	384028,511	4323453,534
41	384731,019	4320909,546	112	385454,863	4322742,372	183	383990,093	4323421,429
42	384769,393	4320915,868	113	385455,519	4322745,481	184	383940,515	4323432,766
43	384774,181	4320916,611	114	385465,972	4322761,001	185	383938,367	4323434,585
44	384786,268	4320920,809	115	385475,812	4322771,767	186	383916,477	4323453,344
45	384789,886	4320921,758	116	385513,197	4322801,548	187	383824,014	4323454,075
46	384829,246	4320926,870	117	385520,626	4322810,884	188	383813,664	4323451,938
47	384833,942	4320927,206	118	385559,543	4322862,253	189	383807,364	4323452,167
48	384854,064	4320937,128	119	385567,689	4322939,904	190	383763,422	4323463,377
49	384854,676	4320935,137	120	385453,906	4323002,603	191	383720,163	4323478,932
50	384885,798	4320939,079	121	385460,386	4323016,783	192	383679,058	4323505,424
51	384889,673	4320947,890	122	385460,659	4323018,267	193	383674,995	4323507,897
52	384896,973	4320962,227	123	385480,667	4323049,750	194	383646,012	4323537,595
53	384906,909	4320989,676	124	385481,174	4323052,646	195	383643,997	4323538,890
54	384907,815	4320994,277	125	385504,430	4323106,668	196	383610,036	4323561,427
55	384928,892	4321049,495	126	385505,892	4323113,583	197	383581,437	4323568,599
56	384952,483	4321124,554	127	385507,135	4323119,114	198	383541,798	4323561,662
57	384957,641	4321193,179	128	385497,691	4323159,961	199	383536,399	4323562,696
58	384957,362	4321203,837	129	385487,012	4323177,269	200	383482,366	4323562,581
59	384949,874	4321234,553	130	385474,716	4323212,290	201	383406,724	4323549,656
60	384946,441	4321237,040	131	385469,792	4323223,420	202	383373,027	4323518,554
61	384944,994	4321245,349	132	385464,854	4323235,038	203	383366,737	4323515,175
62	384936,562	4321298,162	133	385462,072	4323243,026	204	383351,331	4323471,427
63	384932,379	4321314,573	134	385445,738	4323275,613	205	383317,976	4323431,987
64	384926,873	4321354,247	135	385440,602	4323281,653	206	383309,489	4323423,572
65	384926,750	4321371,211	136	385429,443	4323290,355	207	383292,691	4323410,780
66	384910,689	4321396,923	137	385425,511	4323295,713	208	383259,577	4323361,500
67	384893,350	4321415,027	138	385396,112	4323335,394	209	383216,685	4323275,019
68	384869,865	4321454,189	139	385388,793	4323343,066	210	383211,295	4323260,777
69	384862,624	4321462,385	140	385378,051	4323352,040	211	383205,791	4323249,289
70	384844,030	4321498,641	141	385354,422	4323371,806	212	383201,833	4323206,708
71	384833,523	4321525,989	142	385280,248	4323421,969	213	383193,813	4323183,890

KEÇİKİRAN SOR VADİSİ KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
214	383185,462	4323169,356	297	382279,227	4322171,527	380	382474,928	4320178,412
215	383151,669	4323119,613	298	382277,946	4322165,193	381	382411,685	4320194,451
216	383095,837	4323091,200	299	382269,930	4322112,154	382	382369,235	4320207,545
217	383022,132	4323160,832	300	382235,552	4322204,183	383	382378,955	4320257,389
218	382993,817	4323182,304	301	382234,037	4322209,525	384	382381,759	4320219,256
219	382987,639	4323187,511	302	382174,510	4321964,250	385	382390,939	4320460,972
220	382974,807	4323203,800	303	382192,958	4321938,270	386	382289,743	4320640,280
221	382929,243	4323245,868	304	382247,786	4321920,436	387	382231,333	4320742,949
222	382922,380	4323257,220	305	382252,882	4321920,860	388	382176,365	4320803,909
223	382912,651	4323286,256	306	382290,471	4321891,723	389	382116,628	4321126,196
224	382903,007	4323279,181	307	382287,075	4321869,079	390	382058,132	4321319,171
225	382891,029	4323287,511	308	382258,525	4321812,038	391	381958,381	4321618,430
226	382860,063	4323257,520	309	382253,259	4321756,915	392	381898,103	4321735,582
227	382843,353	4323254,378	310	382262,707	4321715,659	393	381747,670	4321929,850
228	382829,637	4323254,738	311	382286,557	4321681,584	394	381584,406	4322035,074
229	382808,171	4323239,951	312	382288,381	4321675,867	395	381459,103	4322112,057
230	382772,296	4323222,099	313	382315,743	4321647,176	396	381391,639	4322188,084
231	382726,198	4323209,967	314	382319,983	4321641,580	397	381251,652	4322297,033
232	382695,851	4323216,323	315	382350,058	4321615,958	398	381170,883	4322470,491
233	382679,184	4323200,916	316	382373,763	4321582,330	399	381198,519	4322670,345
234	382673,621	4323176,213	317	382375,999	4321548,695	400	381238,183	4322743,422
235	382673,762	4323157,170	318	382379,447	4321520,668	401	381241,853	4322764,275
236	382672,827	4323153,004	319	382428,457	4321499,727	402	381254,210	4322807,115
237	382660,683	4323135,931	320	382490,834	4321483,853	403	381235,183	4322913,058
238	382631,161	4323114,799	321	382505,569	4321482,973	404	381145,902	4323073,987
239	382618,056	4323099,446	322	382541,398	4321452,451	405	381075,043	4323164,369
240	382598,241	4323080,272	323	382543,776	4321445,971	406	381059,889	4323318,911
241	382575,661	4323079,927	324	382554,784	4321435,795	407	381158,574	4323496,934
242	382551,420	4323088,040	325	382578,766	4321402,410	408	381219,071	4323611,830
243	382532,754	4323080,363	326	382583,695	4321389,228	409	381305,405	4323731,207
244	382529,514	4323060,900	327	382605,321	4321341,989	410	381409,737	4323841,975
245	382531,586	4323038,907	328	382631,054	4321307,390	411	381509,024	4323893,074
246	382552,993	4323025,733	329	382646,948	4321264,383	412	381683,740	4323853,194
247	382554,955	4323025,517	330	382629,644	4321231,585	413	381823,989	4323820,195
248	382583,148	4322999,849	331	382623,418	4321229,114	414	381974,607	4323884,187
249	382586,049	4322951,383	332	382592,000	4321204,677	415	382119,280	4323954,320
250	382543,719	4322927,475	333	382545,004	4321146,748	416	382292,454	4324004,119
251	382493,373	4322921,487	334	382503,799	4321070,022	417	382437,379	4324106,749
252	382450,889	4322922,385	335	382519,094	4321044,823	418	382525,702	4324173,343
253	382428,914	4322912,749	336	382547,204	4321014,034	419	382735,825	4324199,929
254	382410,061	4322886,668	337	382560,994	4321011,738	420	382803,163	4324237,357
255	382383,272	4322859,145	338	382604,877	4320995,244	421	383035,445	4324225,167
256	382374,856	4322831,569	339	382622,956	4321001,424	422	383131,607	4324204,960
257	382372,090	4322793,185	340	382638,307	4321008,133	423	383289,120	4324271,049
258	382365,354	4322778,274	341	382690,474	4321021,704	424	383404,620	4324313,211
259	382356,676	4322770,741	342	382700,075	4321026,514	425	383604,825	4324317,783
260	382347,683	4322760,980	343	382720,010	4321042,319	426	383610,726	4324317,719
261	382332,550	4322750,316	344	382774,041	4321025,109	427	383765,581	4324297,623
262	382337,671	4322723,720	345	382797,752	4320947,024	428	383993,213	4324314,896
263	382315,826	4322670,901	346	382833,778	4320903,289	429	384228,251	4324358,763
264	382313,868	4322670,569	347	382847,124	4320889,736	430	384397,251	4324265,390
265	382285,070	4322650,324	348	382936,440	4320872,764	431	384579,002	4324244,471
266	382263,357	4322620,203	349	382939,029	4320874,723	432	384735,913	4324287,446
267	382236,137	4322591,541	350	383043,629	4320817,295	433	384862,200	4324273,562
268	382233,287	4322585,163	351	383138,719	4320745,856	434	385085,477	4324213,586
269	382236,418	4322555,861	352	383173,633	4320611,704	435	385343,055	4324126,400
270	382255,841	4322533,388	353	383176,257	4320609,507	436	385455,022	4324005,414
271	382259,269	4322530,714	354	383198,336	4320547,878	437	385646,373	4323879,590
272	382277,054	4322508,194	355	383198,730	4320491,947	438	385656,310	4323877,175
273	382278,962	4322507,937	356	383211,459	4320470,706	439	385754,920	4323845,775
274	382329,860	4322464,390	357	383198,313	4320402,624	440	385772,728	4323819,539
275	382329,249	4322459,871	358	383179,966	4320343,378	441	385775,990	4323806,792
276	382342,667	4322439,375	359	383178,096	4320334,749	442	385844,407	4323716,810
277	382345,718	4322431,986	360	383152,399	4320292,216	443	385907,075	4323693,715
278	382365,461	4322426,526	361	383146,111	4320281,743	444	386013,823	4323544,388
279	382374,206	4322429,771	362	383141,027	4320273,967	445	385942,038	4323400,823
280	382388,817	4322429,789	363	383122,220	4320228,780	446	385936,633	4323304,415
281	382410,478	4322433,429	364	383120,851	4320213,450	447	385918,920	4323309,635
282	382417,076	4322434,762	365	383119,686	4320205,572	448	385886,701	4322860,565
283	382457,191	4322431,252	366	383119,257	4320200,337	449	385898,604	4322766,127
284	382439,138	4322412,551	367	383123,678	4320135,210	450	385830,745	4322697,124
285	382417,937	4322385,396	368	383129,757	4320107,435	451	385892,027	4322249,823
286	382414,444	4322348,842	369	383133,844	4320098,090	452	386054,760	4322075,841
287	382413,122	4322339,839	370	383137,528	4320084,090	453	386004,991	4322055,177
288	382422,144	4322321,901	371	383138,429	4320037,959	454	385945,044	4321916,099
289	382428,191	4322316,117	372	383139,867	4319969,898	455	385862,836	4321693,066
290	382413,732	4322296,161	373	383036,079	4320039,801	456	385739,008	4321509,806
291	382384,911	4322267,992	374	382949,943	4320067,860	457	385649,045	4321284,532
292	382346,020	4322238,068	375	382825,186	4320055,566	458	385607,230	4321134,703
293	382338,889	4322232,929	376	382745,310	4320077,027	459	385572,679	4320982,329
294	382334,507	4322231,654	377	382646,125	4320113,227	460	385494,702	4320840,248
295	382304,586	4322200,749	378	382591,379	4320125,899	461	385447,087	4320761,455
296	382295,991	4322198,294	379	382533,393	4320145,789	462	385230,935	4320574,033

KEÇİKİRAN SOR VADİSİ KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI

Nokta No	Y	X	Nokta No	Y	X	Nokta No	Y	X
463	385144,039	4320478,815						
464	385053,050	4320370,581						
465	385005,856	4320161,912						
466	384868,070	4319854,583						
467	384758,072	4319661,226						
468	384541,468	4319429,648						
469	384491,573	4319363,423						
470	384453,958	4319331,991						
471	384445,433	4319336,931						
472	384367,427	4319363,811						
473	384307,788	4319388,669						
474	384261,405	4319406,085						
475	384257,184	4319408,820						
476	384239,966	4319414,830						
477	384178,956	4319395,588						
478	384092,927	4319382,018						
479	384050,352	4319391,842						
480	383985,420	4319421,565						
481	383945,720	4319434,439						
482	383882,750	4319476,157						
483	383846,599	4319511,095						
484	383752,630	4319535,325						
485	383727,839	4319547,836						
486	383695,192	4319575,779						
487	383664,235	4319594,425						
488	383631,037	4319609,497						
489	383587,315	4319617,444						