

CUMHURBAŞKANI KARARI

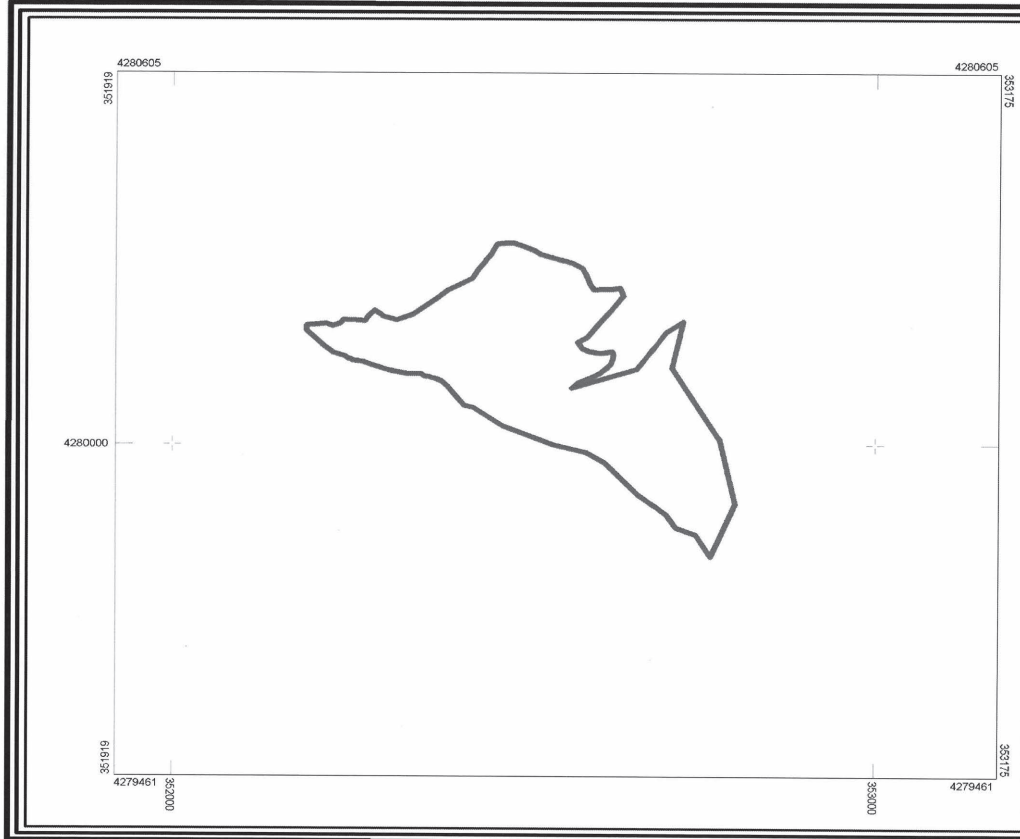
**Karar Sayısı: 10120**

Sivas İli, Gürün İlçesi sınırları içerisinde bulunan ve ekli harita ile koordinat listesinde sınırları belirtilen alanın “Gökpınar Gölü Tabiat Parkı” olarak belirlenmesine, 2873 sayılı Milli Parklar Kanununun 3 üncü maddesi gereğince karar verilmiştir.

23 Temmuz 2025

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

23/7/2025 TARİHLİ VE 10120 SAYILI CUMHURBAŞKANI KARARININ EKİ HARİTA VE LİSTE



TARIM ve ORMAN BAKANLIĞI
Doğa Koruma ve Milli Parklar
Genel Müdürlüğü

Gökpinar Gölü Tabiat Parkı Sınır Haritası

Tabiat Parkının

Adı : Gökpinar Gölü Tabiat Parkı

İli : Sivas

İçesi : Gürün

Bölge Müdürlüğü : 15. Bölge Müdürlüğü (Malatya)

DKMP Müdürlüğü : Sivas DKMP Müdürlüğü

DKMP Şefliği : Kangal DKMP Şefliği

Büyüklüğü : 11.39 ha.



K38-c1

1/5 000

GÖKPINAR GÖLÜ TABIAT PARKI**KOORDİNE ÖZET ÇİZELGESİ****(UTM 6, ED50, DOM:39)**

N.NO	Y	X	N.NO	Y	X	N.NO	Y	X
1	352474,588	4280328,727	2	352485,03	4280328,533	3	352508,361	4280319,221
4	352510,687	4280317,979	5	352512,67	4280316,921	6	352522,989	4280310,069
7	352552,752	4280300,709	8	352555,875	4280299,727	9	352567,992	4280295,916
10	352581,771	4280287,89	11	352586,808	4280278,297	12	352589,497	4280271,719
13	352593,461	4280261,031	14	352598,539	4280253,166	15	352613,787	4280253,578
16	352622,924	4280253,826	17	352636,018	4280255,804	18	352640,486	4280242,853
19	352636,56	4280238,032	20	352623,159	4280219,407	21	352608,887	4280200,798
22	352589,272	4280175,628	23	352576,055	4280166,991	24	352582,832	4280156,874
25	352593,192	4280152,242	26	352608,814	4280149,733	27	352625,389	4280151,647
28	352626,197	4280148,302	29	352626,054	4280140,534	30	352622,409	4280131,72
31	352618,846	4280127,345	32	352611,762	4280120,815	33	352606,459	4280116,473
34	352597,654	4280111,085	35	352577,455	4280101,467	36	352567,719	4280092,765
37	352659,684	4280123,26	38	352701,709	4280183,542	39	352726,402	4280200,848
40	352723,738	4280188,238	41	352723,132	4280185,369	42	352721,676	4280178,473
43	352721,574	4280177,99	44	352714,956	4280146,663	45	352712,1	4280133,394
46	352710,216	4280125,658	47	352775,193	4280014,555	48	352778,571	4280008,942
49	352801,012	4279904,175	50	352777,281	4279844,665	51	352766,347	4279818,224
52	352745,247	4279854,138	53	352716,734	4279865,765	54	352702,33	4279887,124
55	352662,004	4279918,952	56	352615,085	4279970,885	57	352588,417	4279988,03
58	352541,631	4279999,996	59	352469,088	4280031,311	60	352427,853	4280060,937
61	352414,861	4280064,508	62	352401,246	4280081,412	63	352389,351	4280097,174
64	352383,383	4280103,945	65	352375,613	4280107,419	66	352362,621	4280110,99
67	352357,421	4280112,197	68	352353,132	4280115,606	69	352346,17	4280115,735
70	352333,117	4280115,977	71	352309,704	4280120,851	72	352296,916	4280125,525
73	352277,713	4280132,545	74	352271,663	4280134,877	75	352266,462	4280136,083
76	352256,911	4280137,37	77	352253,141	4280139,71	78	352249,916	4280140,512
79	352245,916	4280144,113	80	352228,564	4280149,947	81	352213,774	4280162,813
82	352190,306	4280186,043	83	352190,431	4280188,36	84	352190,658	4280192,562
85	352190,934	4280194,099	86	352192,782	4280194,326	87	352206,639	4280196,029
88	352218,842	4280196,913	89	352228,352	4280193,406	90	352237,346	4280197,034
91	352238,877	4280197,652	92	352243,33	4280203,12	93	352252,902	4280202,943
94	352256,949	4280202,653	95	352265,398	4280202,047	96	352273,766	4280201,446
97	352276,553	4280206,214	98	352278,261	4280209,134	99	352286,994	4280218,752
100	352289,585	4280216,758	101	352292,955	4280214,164	102	352296,503	4280211,434
103	352300,015	4280208,731	104	352305,237	4280207,04	105	352318,186	4280202,844
106	352334,293	4280209,342	107	352341,866	4280212,397	108	352377,186	4280239,497
109	352380,521	4280242,313	110	352383,92	4280245,184	111	352391,335	4280251,447
112	352425,641	4280270,794	113	352434,63	4280286,17	114	352444,594	4280299,614
115	352445,619	4280300,997	116	352452,485	4280310,263	117	352460,625	4280326,764
118	352462,623	4280327,045						