

CUMHURBAŞKANI KARARI



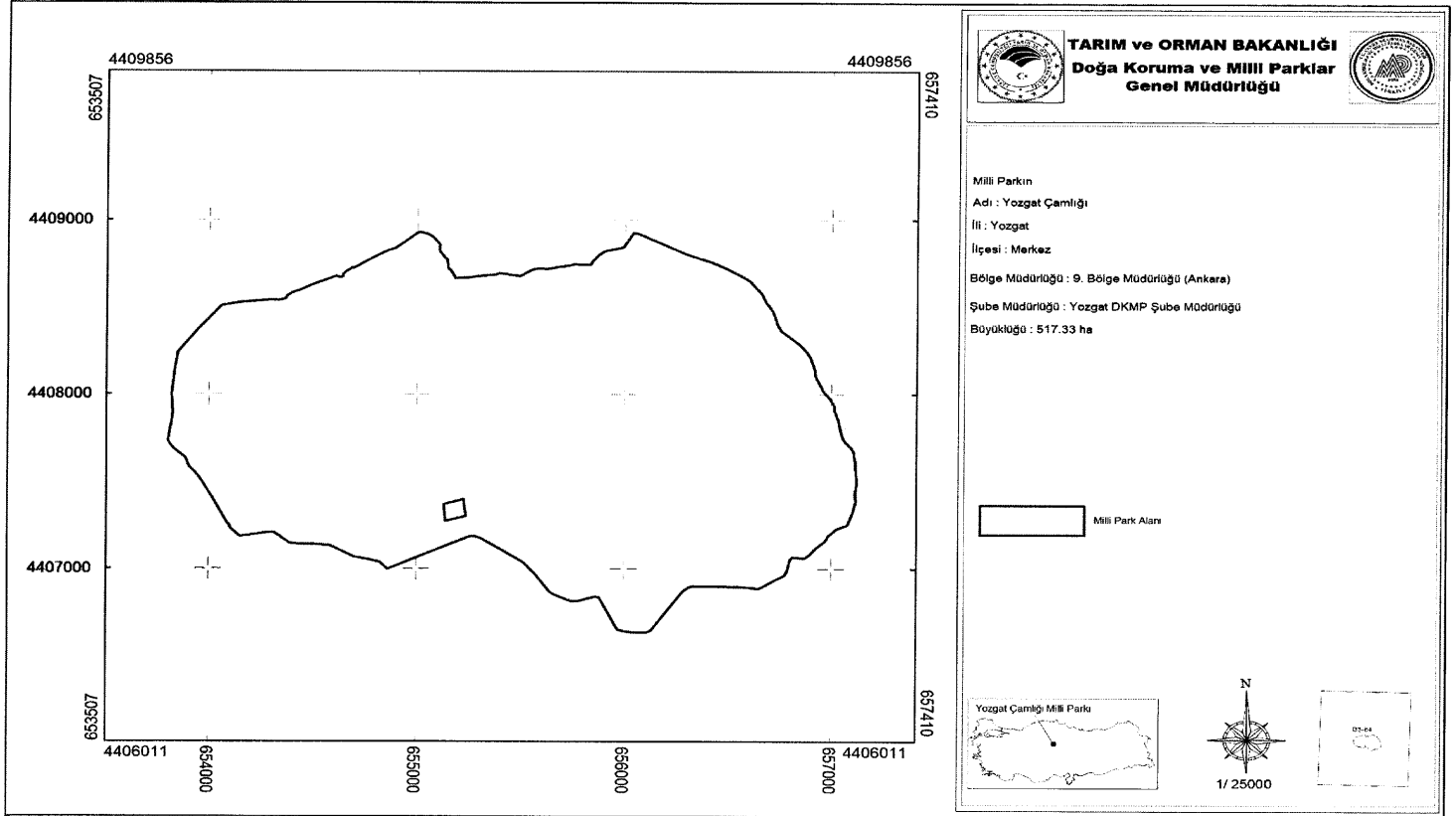
Karar Sayısı: 5709

Yozgat Çamlığı Milli Parkının sınırlarının ekli harita ile koordinat listesinde gösterildiği şekilde yeniden belirlenmesine, 2873 sayılı Milli Parklar Kanununun 3 üncü maddesi gereğince karar verilmiştir.

6 Haziran 2022

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

HARİTA VE KOORDİNAT LİSTESİ



YOZGAT AMLIĐI MİLLİ PARKI SINIR KOORDİNATLARI

Nokta No	Y	X
1	655.014,95	4.408.928,76
2	655.041,65	4.408.921,53
3	655.051,15	4.408.917,28
4	655.073,70	4.408.903,30
5	655.100,05	4.408.870,52
6	655.108,88	4.408.857,38
7	655.106,97	4.408.825,13
8	655.112,33	4.408.814,14
9	655.137,04	4.408.777,99
10	655.143,98	4.408.773,69
11	655.145,80	4.408.768,18
12	655.145,89	4.408.763,74
13	655.150,26	4.408.717,19
14	655.160,62	4.408.712,96
15	655.184,72	4.408.664,59
16	655.233,47	4.408.667,80
17	655.247,17	4.408.668,07
18	655.257,42	4.408.669,39
19	655.266,79	4.408.671,80
20	655.291,52	4.408.676,75
21	655.306,07	4.408.677,04
22	655.359,03	4.408.683,67
23	655.376,13	4.408.685,12
24	655.385,46	4.408.689,75
25	655.395,66	4.408.693,29
26	655.405,96	4.408.692,39
27	655.494,49	4.408.676,42
28	655.555,38	4.408.714,30
29	655.580,09	4.408.720,36
30	655.628,95	4.408.718,02
31	655.693,73	4.408.732,66
32	655.730,47	4.408.736,74
33	655.752,57	4.408.744,96
34	655.832,27	4.408.742,14
35	655.841,30	4.408.761,20
36	655.871,37	4.408.798,46
37	655.900,90	4.408.820,16
38	655.989,52	4.408.841,95
39	656.037,50	4.408.925,10
40	656.057,23	4.408.923,28
41	656.197,42	4.408.851,74
42	656.295,19	4.408.802,65
43	656.372,86	4.408.773,15
44	656.403,90	4.408.762,68
45	656.445,40	4.408.743,54
46	656.499,08	4.408.714,65

47	656.517,29	4.408.703,92
48	656.538,96	4.408.691,04
49	656.571,90	4.408.671,72
50	656.588,41	4.408.659,84
51	656.601,48	4.408.649,01
52	656.612,00	4.408.637,01
53	656.650,69	4.408.587,83
54	656.660,40	4.408.573,59
55	656.671,19	4.408.548,27
56	656.680,14	4.408.529,58
57	656.681,11	4.408.524,05
58	656.695,19	4.408.505,46
59	656.700,53	4.408.495,57
60	656.707,58	4.408.485,72
61	656.712,00	4.408.479,15
62	656.720,18	4.408.456,00
63	656.738,58	4.408.394,19
64	656.754,60	4.408.364,54
65	656.843,55	4.408.286,40
66	656.877,82	4.408.243,80
67	656.896,48	4.408.210,87
68	656.915,73	4.408.149,08
69	656.919,45	4.408.134,72
70	656.919,08	4.408.111,39
71	656.959,51	4.408.018,94
72	656.973,64	4.407.998,13
73	656.985,90	4.407.985,06
74	657.008,12	4.407.945,54
75	657.013,55	4.407.931,21
76	657.014,08	4.407.905,69
77	657.030,49	4.407.857,16
78	657.046,70	4.407.776,43
79	657.054,10	4.407.749,93
80	657.066,54	4.407.727,98
81	657.093,74	4.407.696,33
82	657.100,00	4.407.683,14
83	657.107,17	4.407.667,74
84	657.109,38	4.407.643,35
85	657.115,20	4.407.610,16
86	657.114,08	4.407.581,27
87	657.118,03	4.407.555,81
88	657.120,56	4.407.515,88
89	657.121,20	4.407.484,80
90	657.113,64	4.407.435,79
91	657.117,12	4.407.391,44
92	657.116,42	4.407.383,66
93	657.103,07	4.407.324,53
94	657.077,99	4.407.252,95
95	657.066,14	4.407.246,04
96	657.027,05	4.407.230,80

97	657.016,98	4.407.220,60
98	656.983,39	4.407.187,71
99	656.975,24	4.407.167,56
100	656.966,91	4.407.156,28
101	656.927,39	4.407.119,94
102	656.893,96	4.407.079,28
103	656.871,21	4.407.061,05
104	656.813,71	4.407.066,53
105	656.801,97	4.407.054,08
106	656.785,44	4.406.982,67
107	656.775,56	4.406.963,59
108	656.691,79	4.406.913,02
109	656.685,91	4.406.907,34
110	656.650,36	4.406.886,63
111	656.561,89	4.406.898,15
112	656.509,64	4.406.898,19
113	656.330,56	4.406.901,20
114	656.311,86	4.406.894,15
115	656.284,05	4.406.871,38
116	656.134,35	4.406.651,79
117	656.120,02	4.406.640,40
118	656.107,26	4.406.635,69
119	656.033,56	4.406.637,52
120	656.015,53	4.406.639,38
121	655.974,18	4.406.650,75
122	655.964,52	4.406.662,77
123	655.881,32	4.406.836,52
124	655.860,68	4.406.840,55
125	655.783,24	4.406.815,65
126	655.765,30	4.406.813,07
127	655.753,31	4.406.812,82
128	655.727,40	4.406.823,40
129	655.667,71	4.406.852,17
130	655.645,99	4.406.867,27
131	655.570,13	4.406.975,67
132	655.525,38	4.407.028,06
133	655.515,74	4.407.038,97
134	655.315,14	4.407.173,70
135	655.281,46	4.407.187,46
136	655.261,77	4.407.187,06
137	654.861,31	4.406.997,95
138	654.824,49	4.407.039,41
139	654.764,22	4.407.054,84
140	654.697,13	4.407.069,04
141	654.584,48	4.407.133,39
142	654.518,40	4.407.139,83
143	654.428,41	4.407.142,46
144	654.392,34	4.407.147,28
145	654.313,98	4.407.210,11
146	654.270,39	4.407.205,90

147	654.208,09	4.407.194,65
148	654.152,59	4.407.185,76
149	654.106,25	4.407.232,58
150	654.100,71	4.407.252,45
151	654.089,34	4.407.264,44
152	654.045,58	4.407.353,50
153	654.030,42	4.407.383,18
154	653.970,74	4.407.497,46
155	653.938,89	4.407.547,90
156	653.906,48	4.407.583,89
157	653.899,23	4.407.603,74
158	653.888,31	4.407.635,72
159	653.835,08	4.407.684,62
160	653.821,88	4.407.702,12
161	653.807,70	4.407.726,26
162	653.804,91	4.407.737,31
163	653.810,01	4.407.781,83
164	653.821,53	4.407.847,58
165	653.823,63	4.407.870,94
166	653.825,80	4.407.890,97
167	653.826,52	4.407.897,65
168	653.821,00	4.408.001,92
169	653.828,12	4.408.074,24
170	653.838,25	4.408.166,60
171	653.850,48	4.408.240,14
172	653.909,65	4.408.321,28
173	653.927,16	4.408.344,95
174	653.942,98	4.408.367,47
175	654.054,22	4.408.499,63
176	654.062,62	4.408.507,57
177	654.112,95	4.408.517,47
178	654.152,19	4.408.524,92
179	654.241,09	4.408.533,37
180	654.293,21	4.408.538,86
181	654.335,20	4.408.537,49
182	654.368,43	4.408.545,93
183	654.369,24	4.408.548,17
184	654.373,28	4.408.560,46
185	654.378,32	4.408.565,01
186	654.398,58	4.408.579,85
187	654.414,71	4.408.586,84
188	654.441,04	4.408.597,36
189	654.458,82	4.408.607,72
190	654.486,75	4.408.623,83
191	654.602,21	4.408.673,90
192	654.609,03	4.408.675,15
193	654.626,29	4.408.668,84
194	654.627,17	4.408.667,74
195	654.638,18	4.408.673,52
196	654.640,48	4.408.686,89

197	654.651,36	4.408.699,33
198	654.684,25	4.408.724,42
199	654.689,48	4.408.720,08
200	654.742,71	4.408.755,58
201	654.811,22	4.408.798,05
202	654.859,52	4.408.823,46
203	654.862,92	4.408.824,64
204	654.891,80	4.408.836,33
205	654.915,43	4.408.853,46
206	654.976,88	4.408.905,78
207	655.002,99	4.408.927,41
208	655.229,22	4.407.398,49
209	655.235,59	4.407.337,54
210	655.239,31	4.407.323,18
211	655.240,59	4.407.302,11
212	655.142,67	4.407.273,48
213	655.138,28	4.407.321,14
214	655.137,20	4.407.332,22
215	655.135,58	4.407.369,94