

CUMHURBAŞKANI KARARI

**Karar Sayısı: 2574**

Ekli harita ve listede sınır ve koordinatları gösterilen alanların ikinci derece kara/deniz askeri yasak bölge ilan edilmesine, 2565 sayılı Askeri Yasak Bölgeler ve Güvenlik Bölgeleri Kanununun 2 nci maddesi gereğince karar verilmiştir.

26 Mayıs 2020

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

[illegible]

2. DERECE DENİZ VE KARA ASKERİ YASAK BÖLGELERE

İSABET EDEN KIYI KENAR ÇEZGİSİ KOORDİNATLARI

UTM - (6) DERECE - ED / 50

NoktaNo	Y	X
2249	586621.029	4641339.879
2250	586620.640	4641360.278
2251	586629.911	4641368.063
2252	586637.730	4641393.361
2253	586643.939	4641408.769
2254	586646.699	4641428.547
2255	586661.187	4641436.306
2256	586682.345	4641437.286
2257	586697.754	4641441.886
2258	586705.573	4641447.865
2259	586697.983	4641460.284
2260	586703.792	4641466.161
2261	586717.198	4641463.636
2262	586720.266	4641470.599
2262	586720.266	4641470.599
2263	586722.249	4641475.098
2264	586734.780	4641479.372
2265	586748.088	4641498.578
2266	586748.671	4641528.137
2267	586760.522	4641540.183
2268	586763.973	4641563.739
2269	586742.556	4641589.149
2270	586728.807	4641597.497
2271	586720.290	4641606.099
2272	586717.760	4641613.678
2273	586719.456	4641626.856
2274	586720.520	4641645.415
2275	586723.970	4641657.143
2276	586731.559	4641665.192
2277	586743.288	4641688.642
2278	586749.267	4641673.242
2279	586744.437	4641676.221
2280	586749.727	4641707.738
2281	586746.507	4641732.346
2282	586736.848	4641755.343
2283	586714.455	4641756.238
2284	586679.022	4641749.833
2285	586653.734	4641750.567
2286	586649.375	4641775.478
2287	586673.974	4641782.328
2288	586706.047	4641792.293
2289	586717.287	4641800.078
2290	586722.862	4641826.234
2291	586719.125	4641848.343
2292	586711.652	4641871.697
2293	586715.388	4641880.727
2294	586723.173	4641895.051
2295	586736.874	4641914.668
2296	586749.018	4641933.974
2297	586761.473	4641950.789
2298	586776.420	4641970.095
2299	586784.204	4641990.335
2300	586782.959	4642007.461
2301	586779.533	4642028.947
2302	586783.892	4642052.301
2303	586785.138	4642078.769
2304	586786.072	4642103.368
2305	586788.072	4642124.231
2306	586778.598	4642147.896

NoktaNo	Y	X
2307	586772.980	4642165.284
2307	586772.980	4642165.284
2308	586772.959	4642168.137
2309	586774.861	4642195.227
2310	586769.568	4642205.814
2311	586765.208	4642230.102
2312	586768.010	4642251.899
2313	586759.914	4642272.140
2314	586753.375	4642292.068
2315	586745.301	4642312.627
2316	586737.182	4642336.596
2317	586730.425	4642357.159
2318	586719.884	4642371.813
2319	586719.113	4642391.094
2320	586723.597	4642410.116
2321	586716.284	4642425.286
2322	586703.887	4642429.399
2323	586699.831	4642436.855
2324	586700.602	4642466.677
2325	586690.576	4642485.186
2326	586674.379	4642501.640
2327	586663.581	4642519.893
2328	586650.727	4642544.316
2329	586641.215	4642568.995
2330	586624.504	4642604.216
2331	586615.506	4642622.983
2332	586612.935	4642652.805
2333	586607.536	4642668.230
2334	586595.544	4642684.278
2335	586593.910	4642699.594
2336	586589.540	4642715.276
2337	586576.728	4642731.417
2337	586576.728	4642731.417
2338	586562.032	4642742.269
2339	586525.011	4642767.483
2340	586523.963	4642775.433
2341	586525.011	4642782.143
2342	586532.466	4642810.139
2343	586536.323	4642818.623
2344	586541.207	4642834.048
2345	586541.464	4642846.388
2346	586532.723	4642862.815
2347	586531.151	4642866.376
2347	586531.151	4642866.376
2348	586523.982	4642872.611
2349	586522.182	4642890.863
2350	586509.071	4642903.203
2351	586510.613	4642921.971
2352	586503.929	4642945.622
2353	586496.216	4642969.631
2354	586493.902	4643009.122
2355	586486.447	4643035.858
2356	586483.985	4643067.399
2357	586462.861	4643067.697
2358	586440.845	4643069.002
2359	586417.639	4643082.093
2360	586400.382	4643108.869
2361	586376.157	4643115.040
2362	586337.851	4643122.495

NoktaNo	Y	X
2363	586300.060	4643121.466
2364	586253.527	4643120.438
2365	586209.052	4643113.754
2366	586160.266	4643114.268
2367	586159.948	4643128.150
2368	586165.657	4643147.689
2369	586221.392	4643147.689
2370	586264.582	4643151.802
2371	586330.138	4643154.897
2372	586376.414	4643155.402
2373	586391.190	4643148.318
2374	586412.976	4643162.673
2375	586420.913	4643184.627
2376	586430.877	4643193.578
2377	586453.000	4643217.596
2378	586468.705	4643235.797
2379	586487.958	4643259.609
2380	586498.259	4643274.640
2381	586511.601	4643280.382
2382	586518.018	4643297.101
2383	586509.067	4643303.856
2384	586511.263	4643310.442
2385	586513.458	4643320.913
2386	586509.236	4643333.072
2387	586516.190	4643345.231
2388	586528.657	4643365.159
2389	586530.346	4643382.563
2390	586528.235	4643414.679
2391	586527.696	4643426.526
2392	586531.286	4643445.553
2393	586537.980	4643457.990
2394	586551.575	4643460.563
2395	586558.202	4643468.164
2396	586540.722	4643485.014
2397	586537.341	4643497.355
2398	586541.229	4643506.653
2399	586540.851	4643507.329
2400	586552.894	4643525.079
2401	586553.063	4643546.718
2402	586553.887	4643550.694
2403	586559.824	4643579.824
2404	586562.360	4643590.671
2405	586566.240	4643592.449
2406	586566.240	4643592.449
2407	586578.589	4643598.109
2408	586592.308	4643613.493
2409	586572.503	4643624.650
2410	586575.039	4643642.062
2411	586584.505	4643643.584
2412	586590.929	4643663.700
2413	586585.520	4643670.632
2414	586587.548	4643680.585
2415	586595.324	4643680.944
2415	586605.298	4643699.708

2. DERECE KARA ASKERİ YASAK BÖLGE ALANI KÖŞE NOKTA KOORDİNAT DEĞERLERİ

UTM - (6) DERECE - ED / 50

Nokta No	Y	X	Cephe
1	581580.136	4643428.789	1659.757
2	583238.648	4643493.051	1530.262
3	584370.887	4644522.487	558.494
4	584785.826	4644896.306	407.391
5	585125.217	4645121.654	384.662
6	585466.903	4645298.332	366.969
7	585811.924	4645423.341	464.242
8	586250.107	4645576.692	36.136
9	586284.882	4645586.516	146.285
10	586379.346	4645474.820	68.044
11	586431.676	4645431.328	72.780
12	586468.622	4645368.622	96.887
13	586555.308	4645325.350	71.773
14	586607.099	4645275.659	60.679
15	586664.396	4645295.632	74.979
16	586685.349	4645223.640	79.434
17	586658.589	4645148.850	230.467
18	586742.278	4644934.114	113.896
19	586791.650	4644831.475	51.459
20	586820.819	4644789.082	86.482
21	586857.325	4644710.683	42.266
22	586852.137	4644668.739	15.180
23	586841.941	4644657.494	50.630
24	586862.514	4644611.232	87.742
25	586878.698	4644524.996	92.332
26	586927.439	4644446.577	98.008
27	586993.354	4644374.046	22.247
28	586980.549	4644355.853	72.265
29	586990.466	4644284.271	37.309
30	586954.510	4644274.315	43.271
31	586947.583	4644231.602	37.142
32	586936.268	4644196.225	28.092
33	586916.116	4644176.653	180.608
34	586917.896	4643996.084	13.124
35	586909.029	4643986.378	27.306
36	586911.549	4643959.189	46.090
37	586897.424	4643915.316	202.414
38	586767.126	4643780.416	67.856
39	586699.522	4643766.264	48.390
40	586658.628	4643740.394	84.326
41 / D.1	586606.059	4643674.459	63.624
42	586587.697	4643613.543	74.686
43	586570.174	4643540.942	199.231
44	586540.127	4643343.989	44.823
45	586518.435	4643304.765	57.106
46	586492.566	4643253.855	65.526
47	586444.994	4643208.792	58.572
48	586413.277	4643159.551	70.543
49	586445.825	4643096.989	54.631
50	586491.607	4643067.158	107.759

Nokta No	Y	X	Cephe
51	586526.526	4642965.213	112.956
52	586544.199	4642853.648	170.931
53	586651.076	4642720.251	166.936
54	586707.624	4642563.184	125.944
55	586784.823	4642463.674	166.934
56	586818.679	4642300.209	155.270
57	586844.849	4642147.161	129.312
58	586865.520	4642019.512	183.928
59	586762.132	4641887.393	159.935
60	586833.203	4641716.343	159.932
61	586823.157	4641556.727	82.964
62	586796.278	4641478.238	184.933
63 / D.9	586669.689	4641343.422	90.958
64	586639.031	4641257.787	117.468
65	586611.492	4641143.592	114.377
66	586551.956	4641045.931	112.961
67	586518.739	4640937.965	127.948
68	586569.559	4640820.542	124.954
69	586626.286	4640709.206	134.943
70	586718.659	4640610.835	157.932
71	586765.101	4640459.886	72.976
72	586774.247	4640387.485	90.954
73	586714.091	4640319.252	239.900
74	586819.639	4640103.818	123.952
75	586924.297	4640037.405	114.950
76	586909.893	4639923.361	109.958
77	586996.778	4639855.967	145.972
78	587071.158	4639730.368	169.995
79	587131.524	4639571.451	74.847
80	587179.393	4639513.913	503.160
81	586681.431	4639441.773	672.611
82	586012.095	4639508.071	848.833
83	585208.970	4639782.860	921.182
84	584476.811	4640341.894	126.36
85	584355.603	4640377.606	119.144
86	584237.374	4640392.335	92.735
87	584150.543	4640359.774	106.183
88	584071.973	4640288.348	271.704
89	583942.770	4640527.366	98.692
90	583895.444	4640613.971	669.503
91	583471.835	4641132.421	674.937
92	583042.600	4641653.282	717.600
93	582587.466	4642208.082	161.048
94	582485.222	4642332.510	64.482
95	582432.170	4642369.163	355.025
96	582115.792	4642530.243	395.177
97	581921.912	4642874.591	295.698
98	581777.713	4643132.746	104.677
99	581728.289	4643225.020	64.100
100	581697.007	4643280.968	103.965
101	581635.671	4643364.812	84.643
1	581580.136	4643428.789	0.000

TOPLAM ALANI = (18.516.907,93 m2) = (1.851,69 ha)

NOT: ALAN HESAPLAMALARI UTM-6 Derece ED/50

PROJEKSİYONUNDA YAPILMIŞTIR. DİĞER PROJEKSİYONLAR

İÇİN FARKLI ALANLAR HESAPLANABİLİR.

UTM - (3) DERECE - ED / 50

NoktaNo	Y	X
2249	586655.691	4643197.157
2250	586655.302	4643217.565
2251	586654.577	4643225.353
2252	586672.399	4643250.681
2253	586678.611	4643266.075
2254	586681.371	4643285.861
2255	586695.866	4643293.684
2256	586717.032	4643294.604
2257	586732.447	4643299.205
2258	586740.269	4643305.187
2259	586732.676	4643317.611
2260	586736.489	4643323.491
2261	586751.898	4643320.964
2262	586754.968	4643327.930
2262	586754.968	4643327.930
2263	586756.952	4643332.431
2264	586769.487	4643336.707
2265	586782.801	4643356.921
2266	586783.384	4643385.491
2267	586795.240	4643397.542
2268	586788.688	4643421.108
2269	586777.267	4643446.528
2270	586763.513	4643454.879
2271	586754.992	4643463.474
2272	586752.461	4643471.066
2273	586753.152	4643486.251
2274	586755.222	4643502.816
2275	586758.673	4643514.549
2276	586766.265	4643522.602
2277	586777.999	4643526.053
2278	586783.981	4643530.654
2279	586779.149	4643536.636
2280	586784.440	4643565.164
2281	586781.219	4643598.781
2282	586771.556	4643612.788
2283	586749.154	4643612.683
2284	586712.707	4643607.076
2285	586688.410	4643608.010
2286	586684.048	4643632.931
2287	586708.658	4643639.784
2288	586740.743	4643649.753
2289	586751.958	4643657.541
2290	586757.565	4643683.708
2291	586753.827	4643705.825
2292	586746.350	4643729.188
2293	586750.088	4643738.222
2294	586757.876	4643752.552
2295	586771.582	4643772.177
2296	586783.731	4643791.491
2297	586796.192	4643808.332
2298	586811.144	4643827.626
2299	586818.932	4643847.874
2300	586817.686	4643865.007
2301	586814.259	4643886.501
2302	586818.620	4643909.865
2303	586819.866	4643936.343
2304	586820.800	4643960.953
2305	586820.800	4643981.824
2306	586813.324	4644005.499

NoktaNo	Y	X
2307	586807.704	4644022.894
2307	586807.704	4644022.894
2308	586806.782	4644025.747
2309	586809.585	4644052.848
2310	586804.289	4644063.440
2311	586799.928	4644087.738
2312	586802.731	4644109.543
2313	586794.632	4644129.791
2314	586788.090	4644149.728
2315	586780.614	4644170.288
2316	586777.199	4644194.274
2317	586765.131	4644214.845
2318	586754.586	4644229.505
2319	586753.814	4644248.794
2320	586758.701	4644267.825
2321	586750.985	4644282.999
2322	586738.383	4644287.114
2323	586734.525	4644294.573
2324	586735.266	4644324.006
2325	586725.266	4644342.924
2326	586709.063	4644359.383
2327	586698.261	4644377.644
2328	586685.401	4644402.076
2329	586675.885	4644428.766
2330	586659.168	4644462.001
2331	586650.166	4644480.775
2332	586647.594	4644510.609
2333	586642.193	4644526.040
2334	586630.196	4644542.095
2335	586628.562	4644557.417
2336	586624.189	4644573.105
2337	586611.373	4644589.252
2337	586611.373	4644589.252
2338	586595.670	4644600.109
2339	586559.635	4644625.314
2340	586558.606	4644633.286
2341	586559.635	4644650.003
2342	586567.093	4644668.007
2343	586570.951	4644678.494
2344	586575.837	4644691.925
2345	586575.090	4644704.068
2346	586567.350	4644710.699
2347	586565.777	4644714.262
2347	586565.777	4644714.262
2348	586558.606	4644730.503
2349	586556.805	4644748.763
2350	586543.689	4644761.108
2351	586545.232	4644779.882
2352	586538.544	4644803.644
2353	586530.829	4644827.462
2354	586528.514	4644867.069
2355	586521.055	4644893.816
2356	586518.592	4644915.366
2357	586497.460	4644915.663
2358	586475.435	4644928.973
2359	586462.219	4644940.068
2360	586434.953	4644966.856
2361	586410.721	4644973.029
2362	586372.400	4644980.487

NoktaNo	Y	X
2363	586334.594	4644979.458
2364	586288.043	4644978.429
2365	586245.549	4644971.742
2366	586194.684	4644972.256
2367	586194.426	4644986.145
2368	586220.145	4645005.691
2369	586255.894	4645005.691
2370	586299.101	4645009.806
2371	586364.684	4645012.893
2372	586410.978	4645013.407
2373	586425.760	4645006.320
2374	586447.555	4645020.681
2375	586455.495	4645042.644
2376	586465.463	4645051.598
2377	586487.595	4645075.927
2378	586503.307	4645093.835
2379	586522.567	4645117.656
2380	586532.872	4645132.693
2381	586546.219	4645138.437
2382	586552.639	4645155.163
2383	586543.685	4645161.920
2384	586545.881	4645168.509
2385	586548.077	4645178.984
2386	586543.853	4645191.148
2387	586550.780	4645203.312
2388	586563.282	4645223.248
2389	586564.972	4645240.650
2390	586562.860	4645272.788
2391	586562.321	4645284.640
2392	586565.913	4645303.674
2393	586572.620	4645318.359
2394	586586.210	4645318.690
2395	586592.835	4645326.314
2396	586575.352	4645343.152
2397	586571.970	4645355.497
2398	586575.860	4645364.799
2399	586584.485	4645365.475
2400	586587.529	4645383.233
2401	586587.698	4645404.880
2402	586588.522	4645408.858
2403	586594.462	4645437.519
2404	586596.999	4645448.850
2405	586600.880	4645460.629
2405	586600.880	4645460.629
2406	586613.234	4645466.292
2407	586616.955	4645471.681
2408	586607.146	4645482.843
2409	586605.882	4645500.268
2410	586619.153	4645501.734
2411	586625.579	4645521.909
2412	586620.168	4645528.843
2413	586622.197	4645538.652
2414	586629.976	4645539.159
2415	586639.954	4645557.931

UTM - (3) DERECE - ED / 50

NoktaNo	Y	X
1	581612.781	4645286.904
2	583271.957	4645351.191
3	584404.649	4646381.039
4	584819.754	4646755.008
5	585159.280	4646980.446
6	585501.104	4647157.195
7	585846.263	4647282.254
8	586284.620	4647435.667
9	586319.409	4647445.494
10	586413.911	4647333.754
11	586466.262	4647290.244
12	586503.223	4647227.513
13	586589.944	4647184.223
14	586641.755	4647134.513
15	586699.076	4647154.494
16	586720.037	4647082.473
17	586693.267	4647007.653
18	586776.989	4646792.832
19	586826.380	4646690.151
20	586855.561	4646647.741
21	586892.082	4646569.310
22	586886.892	4646527.350
23	586876.692	4646516.100
24	586897.273	4646469.820
25	586913.463	4646383.549
26	586962.224	4646305.099
27	587028.166	4646232.539
28	587015.356	4646214.339
29	587025.276	4646142.728
30	586989.306	4646132.768
31	586982.376	4646090.038
32	586971.056	4646054.647
33	586950.896	4646035.067
34	586952.677	4645854.396
35	586943.807	4645844.716
36	586946.327	4645817.516
37	586932.197	4645773.625
38	586801.847	4645618.664
39	586734.216	4645624.514
40	586693.306	4645598.633
41	586640.715	4645532.673
42	586622.345	4645471.772
43	586604.816	4645399.101
44	586574.757	4645202.070
45	586553.057	4645162.830
46	586527.177	4645111.899
47	586479.586	4645066.819
48	586447.856	4645017.558
49	586480.417	4644954.948
50	586526.218	4644925.128

NoktaNo	Y	X
51	586561.151	4644823.143
52	586578.831	4644711.533
53	586695.751	4644578.083
54	586742.321	4644420.953
55	586819.551	4644321.403
56	586853.421	4644157.873
57	586879.601	4644004.763
58	586900.281	4643877.063
59	586796.851	4643724.883
60	586867.951	4643573.773
61	586857.901	4643414.093
62	586831.011	4643335.573
63	586704.371	4643200.703
64	586673.701	4643115.033
65	586646.151	4643000.793
66	586586.591	4642903.093
67	586553.361	4642795.083
68	586604.201	4642677.613
69	586660.951	4642566.233
70	586753.361	4642467.823
71	586799.821	4642316.813
72	586808.971	4642244.383
73	586748.791	4642176.123
74	586854.381	4641960.603
75	586959.081	4641894.163
76	586944.671	4641780.073
77	587031.591	4641712.653
78	587106.001	4641587.033
79	587166.391	4641428.023
80	587214.279	4641370.461
81	586716.117	4641298.292
82	586046.514	4641364.617
83	585243.068	4641639.516
84	584510.615	4642198.773
85	584389.359	4642234.500
86	584271.082	4642248.235
87	584184.217	4642216.660
88	584105.616	4642145.206
89	583976.361	4642384.320
90	583929.015	4642470.959
91	583505.237	4642989.616
92	583075.830	4643510.686
93	582620.515	4644065.708
94	582518.229	4644190.186
95	582465.156	4644226.854
96	582148.651	4644387.999
97	581954.693	4644732.484
98	581810.437	4644990.742
99	581760.993	4645083.053
100	581729.669	4645139.023
101	581668.338	4645223.001

UTM - (3) DERECE - İTRF96

NoktaNo	Y	X
1	581572.025	4645099.702
2	583231.181	4645163.983
3	584363.886	4646193.820
4	584778.969	4646567.785
5	585118.492	4646793.220
6	585460.313	4646963.966
7	585805.468	4647095.022
8	586243.821	4647248.433
9	586278.610	4647258.260
10	586373.110	4647143.520
11	586425.460	4647103.010
12	586462.420	4647043.280
13	586549.140	4646995.990
14	586600.950	4646947.280
15	586658.270	4646967.260
16	586679.230	4646895.240
17	586652.460	4646823.420
18	586736.180	4646605.600
19	586785.570	4646502.920
20	586814.750	4646460.510
21	586851.270	4646382.080
22	586846.080	4646343.120
23	586835.880	4646325.870
24	586856.460	4646282.590
25	586872.650	4646196.320
26	586921.410	4646117.870
27	586987.350	4646045.310
28	586974.540	4646027.110
29	586984.460	4645995.500
30	586948.490	4645945.540
31	586941.560	4645902.810
32	586930.240	4645867.420
33	586910.080	4645847.840
34	586911.860	4645867.170
35	586902.990	4645857.490
36	586905.510	4645830.290
37	586891.380	4645866.400
38	586761.030	4645431.440
39	586693.400	4645437.290
40	586652.490	4645411.410
41	586599.900	4645345.450
42	586581.530	4645284.510
43	586564.000	4645211.880
44	586533.940	4645014.850
45	586512.240	4644975.610
46	586486.360	4644924.680
47	586438.770	4644879.600
48	586407.040	4644830.340
49	586439.600	4644767.730
50	586485.400	4644737.910

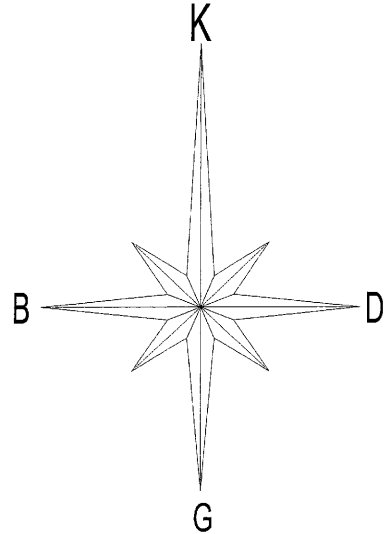
NoktaNo	Y	X
51	5866520.332	4644635.925
52	586538.011	4644524.316
53	586644.929	4644390.866
54	586701.497	4644233.737
55	586778.725	4644134.187
56	586812.594	4643970.658
57	586838.773	4643817.549
58	586859.452	4643689.850
59	586756.022	4643573.672
60	586827.120	4643386.562
61	586817.069	4643226.863
62	586790.179	4643148.364
63	586663.540	4643013.495
64	586632.870	4642927.826
65	586605.319	4642813.587
66	586545.759	4642715.888
67	586512.529	4642607.879
68	586563.368	4642490.409
69	586620.116	4642379.030
70	586712.525	4642280.620
71	586758.983	4642129.511
72	586768.133	4642057.181
73	586707.953	4641988.922
74	586813.540	4641773.403
75	586918.239	4641706.963
76	586903.828	4641592.874
77	586990.747	4641529.454
78	587065.155	4641399.805
79	587125.543	4641240.826
80	587173.430	4641183.264
81	586675.275	4641111.097
82	586600.679	4641177.325
83	585202.245	4641452.325
84	584469.804	4642011.581
85	584348.550	4642047.308
86	584230.275	4642062.044
87	584143.410	4642029.470
88	584064.810	4641958.016
89	583935.558	4642197.129
90	583868.214	4642283.767
91	583464.444	4642802.423
92	583035.045	4643323.491
93	582579.739	4643878.511
94	582477.455	4644002.988
95	582424.383	4644039.856
96	582107.883	4644200.801
97	581913.930	4644545.285
98	581769.677	4644803.542
99	581720.234	4644895.852
100	581688.940	4644951.822
101	581627.581	4645035.800

UTM - (3) DERECE - ITRF 96

NoktaNo	Y	X
2249	586614.861	4643009.951
2250	586614.472	4643030.358
2251	586623.747	4643038.146
2252	586631.509	4643093.454
2253	586637.781	4643078.868
2254	586639.541	4643099.554
2255	586655.036	4643106.476
2256	586676.202	4643107.396
2257	586691.616	4643111.998
2258	586699.438	4643117.979
2259	586691.846	4643130.403
2260	586697.657	4643136.283
2261	586711.968	4643133.766
2262	586714.138	4643140.722
2263	586714.138	4643140.722
2263	586716.121	4643145.223
2264	586728.657	4643149.498
2265	586741.971	4643169.712
2266	586742.554	4643198.283
2267	586754.410	4643210.334
2268	586747.858	4643233.899
2269	586736.437	4643259.319
2270	586722.683	4643267.670
2271	586714.163	4643276.265
2272	586711.632	4643283.857
2273	586712.322	4643299.042
2274	586714.393	4643315.606
2275	586717.844	4643327.340
2276	586725.436	4643335.392
2277	586737.169	4643338.643
2278	586743.151	4643343.444
2279	586738.320	4643349.426
2280	586743.611	4643377.954
2281	586740.390	4643402.671
2282	586730.727	4643426.530
2283	586708.326	4643425.473
2284	586671.879	4643419.866
2285	586647.582	4643420.800
2286	586643.220	4643445.721
2287	586667.830	4643452.574
2288	586696.916	4643462.543
2289	586711.129	4643470.730
2290	586716.737	4643496.497
2291	586712.998	4643518.614
2292	586705.522	4643541.977
2293	586709.280	4643551.011
2294	586717.048	4643565.341
2295	586730.754	4643584.966
2296	586742.503	4643604.279
2297	586755.364	4643621.101
2298	586770.316	4643640.414
2299	586778.104	4643660.662
2300	586776.856	4643677.795
2301	586773.431	4643699.289
2302	586777.792	4643722.652
2303	586779.038	4643749.131
2304	586779.973	4643779.740
2305	586779.973	4643794.811
2306	586772.497	4643818.286

NoktaNo	Y	X
2307	586766.877	4643835.681
2307	586766.877	4643835.681
2308	586765.955	4643838.534
2309	586768.759	4643865.635
2310	586763.483	4643876.226
2311	586759.102	4643900.521
2312	586761.905	4643922.330
2313	586753.806	4643942.578
2314	586747.284	4643962.514
2315	586739.788	4643983.074
2316	586731.066	4644007.060
2317	586724.305	4644027.631
2318	586713.781	4644042.245
2319	586712.989	4644061.579
2320	586717.876	4644080.611
2321	586710.180	4644095.785
2322	586697.558	4644099.900
2323	586693.701	4644107.358
2324	586694.472	4644137.191
2325	586684.442	4644155.709
2326	586668.239	4644172.169
2327	586657.438	4644190.429
2328	586644.578	4644214.861
2329	586635.062	4644239.551
2330	586618.345	4644274.785
2331	586609.344	4644293.560
2332	586606.772	4644323.393
2333	586601.371	4644338.824
2334	586598.375	4644354.879
2335	586587.740	4644370.201
2336	586583.368	4644385.889
2337	586570.552	4644402.036
2338	586570.552	4644402.036
2339	586565.890	4644412.893
2340	586519.815	4644438.091
2341	586517.786	4644446.070
2342	586518.815	4644462.787
2343	586526.273	4644480.790
2344	586530.131	4644489.277
2345	586535.018	4644504.708
2346	586535.275	4644517.053
2347	586526.531	4644523.483
2348	586526.958	4644527.045
2349	586524.958	4644527.045
2350	586517.786	4644543.286
2351	586515.986	4644561.546
2352	586502.870	4644573.891
2353	586504.413	4644592.665
2354	586497.726	4644616.326
2355	586490.010	4644640.245
2356	586487.696	4644679.851
2357	586490.237	4644706.598
2358	586477.774	4644728.148
2359	586456.643	4644728.445
2360	586434.618	4644739.755
2361	586411.403	4644752.851
2362	586396.140	4644779.638
2363	586369.905	4644785.811
2364	586331.585	4644793.269

NoktaNo	Y	X
2363	586293.779	4644792.241
2364	586247.228	4644791.212
2365	586202.735	4644784.525
2366	586153.870	4644785.039
2367	586153.613	4644798.927
2368	586179.321	4644818.473
2369	586215.080	4644818.473
2370	586258.287	4644822.588
2371	586323.869	4644825.675
2372	586370.162	4644826.189
2373	586384.944	4644819.102
2374	586406.738	4644833.463
2375	586419.379	4644855.425
2376	586424.647	4644864.380
2377	586446.778	4644888.708
2378	586462.490	4644906.616
2379	586481.750	4644930.437
2380	586492.056	4644945.473
2381	586505.402	4644951.217
2382	586511.822	4644967.943
2383	586502.868	4644974.701
2384	586505.065	4644981.290
2385	586507.261	4644991.764
2386	586503.037	4645003.928
2387	586509.964	4645016.092
2388	586522.466	4645036.028
2389	586524.165	4645053.429
2390	586522.044	4645085.567
2391	586521.506	4645097.419
2392	586525.097	4645116.453
2393	586531.804	4645131.138
2394	586545.394	4645131.470
2395	586552.023	4645139.093
2396	586534.537	4645155.831
2397	586531.154	4645168.276
2398	586535.044	4645177.578
2399	586543.669	4645178.254
2400	586546.713	4645196.011
2401	586546.882	4645217.658
2402	586547.707	4645221.636
2403	586547.707	4645221.636
2404	586558.184	4645261.628
2405	586560.065	4645263.407
2406	586572.419	4645269.070
2407	586576.139	4645284.459
2408	586568.331	4645295.621
2409	586568.867	4645313.040
2410	586568.338	4645314.562
2411	586584.764	4645334.687
2412	586579.353	4645341.621
2413	586581.382	4645351.429
2414	586589.161	4645351.937
2415	586599.139	4645370.709



ÖLÇEK: 1 / 10.000

2. DERECE DENİZ ASKERİ YASAK BÖLGE ALANI

KOORDINAT DEĞERLERİ

UTM- 6 Derece ED/50

NOKTA NO.	Y	X	NOKTA NO.	Y	X
D.1/41	586606.059	4643674.459	54	586707.624	4642563.184
D.2	587087.829	4643584.574	53	586651.076	4642720.251
D.3	587493.571	4643300.918	52	586544.199	4642853.648
D.4	587714.462	4642956.558	51	586526.526	4642965.213
D.5	587803.392	4642540.756	50	586491.607	4643067.158
D.6	587708.011	4642046.066			
D.7	587449.805	4641672.154	49	586445.825	4643096.966
D.8	587086.451	4641432.316	48	586413.277	4643159.551
D.9/83	586669.689	4641343.422	47	586444.994	4643208.792
62	586796.278	4641478.238	46	586492.566	4643253.855
61	586823.157	4641556.727	45	586519.435	4643304.765
60	586833.203	4641716.343	44	586540.127	4643343.989
59	586762.132	4641867.393	43	586570.174	4643540.942
58	586865.520	4642019.512	42	586587.697	4643613.543
57	586844.849	4642147.161	41/D.1	586606.059	4643674.459
56	586819.679	4642300.209			
55	586784.823	4642463.674			

UTM- 3 Derece ED/50

NOKTA NO.	Y	X	NOKTA NO.	Y	X
D.1/41	586640.715	4645532.673	54	586742.321	4644420.953
D.2	587122.678	4645442.751	53	586685.751	4644578.083
D.3	587528.582	4645158.982	52	586578.831	4644711.533
D.4	587749.582	4644814.489	51	586561.151	4644823.143
D.5	587838.526	4644398.516	50	586526.218	4644925.128
D.6	587743.108	4643903.629	49	586480.417	4644954.948
D.7	587484.799	4643529.595	48	586447.856	4645017.558
D.8	587120.299	4643289.632	47	586479.586	4645066.819
D.9/83	586704.371	4643200.703	46	586527.177	4645111.899
62	586831.011	4643335.573	45	586553.057	4645162.830
61	586857.901	4643414.093	44	586574.757	4645202.070
60	586867.951	4643573.773	43	586604.816	4645399.101
59	586796.851	4643724.883	42	586622.345	4645471.732
58	586900.281	4643877.063	41/D.1	586640.715	4645532.673
57	586879.601	4644004.763			
56	586853.421	4644157.873			
55	586819.551	4644321.403			

UTM- 3 Derece ITRF

NOKTA NO.	Y	X	NOKTA NO.	Y	X
D.1/41	586599.900	4645345.450	54	586701.497	4644233.737
D.2	587081.857	4645255.527	53	586644.929	4644390.866
D.3	587487.754	4644971.758	52	586538.011	4644524.316
D.4	587708.749	4644627.261	51	586520.332	4644635.925
D.5	587797.691	4644211.296	50	586485.400	4644737.910
D.6	587702.269	4643716.412	49	586439.600	4644767.730
D.7	587443.961	4643342.353	48	586407.040	4644830.340
D.8	587079.464	4643102.423	47	586438.770	4644879.600
D.9/83	586663.540	4643013.495	46	586486.360	4644924.680
62	586790.179	4643148.364	45	586512.240	4644975.610
61	586817.069	4643226.883	44	586533.940	4645014.850
60	586827.120	4643386.562	43	586564.000	4645211.880
59	586756.022	4643537.672	42	586591.530	4645284.510
58	586859.452	4643689.850	41/D.1	586599.900	4645345.450
57	586838.773	4643817.549			
56	586812.594	4643970.658			
55	586778.725	4644134.187			

2. DERECE DENİZ ASKERİ YASAK BÖLGE ALANI
(2.026.185,23 m2 = 202,62 ha)