

CUMHURBAŞKANI KARARI



Karar Sayısı: 1327

Eskişehir İli, Mihalgazi ve Tepebaşı ilçeleri sınırları içerisinde bulunan Avlakkaya Vadisi potansiyel doğal sit alanı kapsamına giren ve 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.

19 Temmuz 2019

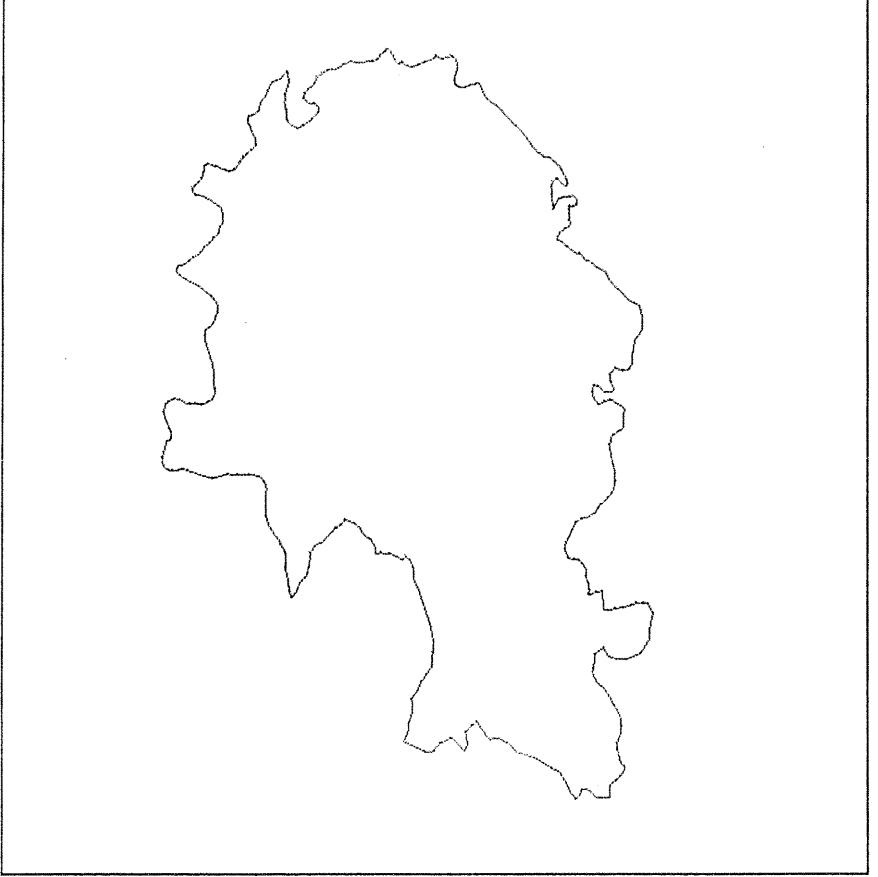
Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

**19/7/2019 TARİHLİ VE 1327 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE**

İLİ: ESKİŞEHİR

İLÇESİ: MİHALGAZİ ve TEPEBAŞI

**AVLAKKAYA VADİSİ
KESİN KORUNACAK HASSAS ALAN**



KOORDİNAT LİSTESİ (ED 50)

Nokta Adı	6 ' Y	6 ' X	3 ' Y	3 ' X
E4773	297463.817	4423573.178	553820.260	4422841.798
E4775	297441.480	4423440.727	553802.389	4422708.680
E4774	297442.818	4423489.052	553802.102	4422757.020
E4772	297442.603	4423622.767	553797.393	4422890.643
E4771	297439.332	4423623.255	553794.107	4422891.021
E4770	297418.558	4423625.764	553773.262	4422892.830
E4697	297455.943	4425077.930	553761.804	4424345.331
E4698	297452.055	4425020.751	553759.841	4424288.057
E4776	297390.597	4423371.447	553753.867	4422637.734
E4696	297442.791	4425145.792	553746.379	4424412.707
E4769	297380.966	4423625.857	553735.691	4422891.659
E4768	297375.804	4423626.964	553730.495	4422692.592
E4699	297408.938	4424974.241	553718.316	4424240.127
E4700	297394.137	4424905.439	553705.837	4424170.871
E4701	297390.831	4424851.380	553704.351	4424116.735
E4767	297342.532	4423615.899	553697.616	4422880.415
E4777	297332.471	4423347.572	553696.581	4422611.921
E4695	297386.798	4425173.255	553689.499	4424438.271
E4702	297369.309	4424825.583	553683.710	4424090.231
E4808	297281.145	4422792.574	553663.940	4422055.550
E4720	297339.249	4424622.311	553660.503	4423886.078
E4722	297334.937	4424562.445	553658.207	4423826.105
E4723	297333.033	4424542.554	553656.972	4423806.163
E4721	297333.403	4424594.372	553655.600	4423857.960
E4809	297271.706	4422766.171	553655.395	4422028.847
E4766	297298.121	4423607.966	553653.500	4422870.995
E4807	297270.229	4422799.669	553652.793	4422062.274
E4694	297350.702	4425213.275	553652.080	4424477.051
E4703	297335.357	4424818.807	553650.008	4424082.318
E4724	297324.441	4424521.853	553649.082	4423785.185
E4799	297268.935	4422999.798	553644.774	4422262.232
E4778	297279.129	4423340.351	553643.515	4422602.912
E4800	297265.512	4422970.939	553642.322	4422233.276
E4798	297267.059	4423019.139	553642.249	4422281.498
E4719	297318.428	4424641.202	553639.060	4423904.256
E4810	297252.560	4422746.170	553636.933	4422008.215
E4797	297262.277	4423049.761	553636.441	4422311.940
E4806	297254.583	4422822.867	553636.377	4422084.931
E4805	297249.728	4422847.221	553630.707	4422109.107
E4725	297305.268	4424514.258	553630.176	4423776.951
E4801	297250.798	4422938.975	553628.693	4422200.838
E4796	297250.093	4423079.821	553623.254	4422341.571
E4804	297243.022	4422874.371	553623.093	4422136.014
E4803	297242.779	4422890.163	553622.319	4422151.787
E4802	297239.988	4422911.712	553618.806	4422173.230
E4718	297296.918	4424652.754	553617.175	4423915.078
E4811	297228.226	4422726.659	553613.270	4421987.899
E4726	297287.619	4424503.242	553612.909	4423765.349
E4733	297276.224	4424256.597	553609.813	4423518.477
E4704	297295.326	4424833.725	553609.501	4424095.881
E4765	297253.838	4423604.005	553609.378	4422865.548
E4795	297231.921	4423107.132	553604.176	4422368.254
E4732	297270.629	4424325.056	553601.920	4423586.704
E4708	297283.069	4424718.192	553601.135	4423980.009
E4734	297266.455	4424224.533	553601.128	4423486.105
E4693	297300.311	4425254.605	553600.331	4424516.660
E4812	297210.937	4422712.144	553596.480	4421972.812
E4731	297264.717	4424342.867	553595.413	4423604.305
E4707	297277.174	4424737.272	553594.602	4423998.878

Nokta Adı	6 \ Y	6 \ X	3 \ Y	3 \ X
E4727	297267.553	4424493.292	553593.190	4423754.730
E4794	297217.286	4423129.197	553588.808	4422389.813
E4735	297251.468	4424193.246	553587.202	4423454.336
E4779	297222.213	4423351.299	553586.267	4422611.939
E4728	297259.439	4424483.028	553585.426	4423744.200
E4717	297264.718	4424673.284	553584.305	4423934.512
E4729	297257.359	4424456.527	553584.239	4423717.646
E4706	297267.058	4424762.731	553583.637	4424023.981
E4817	297194.264	4422645.911	553582.044	4421906.061
E4813	297194.541	4422698.532	553580.552	4421958.657
E4816	297192.740	4422661.899	553579.983	4421921.987
E4793	297208.891	4423147.461	553579.805	4422407.783
E4764	297222.816	4423596.543	553578.627	4422857.048
E4814	297190.717	4422676.051	553577.486	4421936.062
E4692	297275.405	4425283.046	553574.484	4424544.246
E4815	297186.889	4422664.878	553574.035	4421924.768
E4705	297258.713	4424803.018	553573.943	4424063.962
E4730	297245.357	4424447.929	553572.533	4423708.650
E4792	297198.406	4423167.665	553568.647	4422427.622
E4818	297180.024	4422640.506	553567.994	4421900.180
E4736	297231.431	4424174.424	553567.811	4423434.850
E4780	297203.063	4423363.829	553566.709	4422623.818
E4791	297189.152	4423180.600	553558.965	4422440.237
E4691	297255.826	4425327.403	553553.426	4424587.916
E4709	297234.940	4424710.918	553553.282	4423971.121
E4790	297179.875	4423190.734	553549.353	4422450.053
E4716	297228.600	4424666.987	553548.423	4423927.005
E4819	297159.833	4422637.867	553547.904	4421896.864
E4763	297189.639	4423596.340	553545.478	4422855.730
E4737	297206.874	4424148.193	553544.151	4423407.811
E4762	297189.048	4423622.079	553544.021	4422881.432
E4781	297180.821	4423403.681	553543.141	4422662.897
E4761	297184.918	4423657.773	553538.694	4422916.965
E4760	297184.582	4423693.284	553537.165	4422952.442
E4789	297165.004	4423205.785	553533.986	4422464.595
E4690	297235.132	4425336.632	553532.436	4424596.444
E4710	297213.687	4424725.548	553531.550	4423985.028
E4738	297188.938	4424141.837	553526.441	4423400.856
E4820	297136.508	4422643.867	553524.393	4421902.077
E4788	297147.680	4423220.385	553516.182	4422478.603
E4715	297192.541	4424651.804	553512.897	4423910.620
E4739	297171.897	4424117.325	553510.234	4423375.786
E4711	297192.971	4424747.155	553510.120	4424005.924
E4689	297208.925	4425349.663	553505.807	4424608.585
E4759	297151.571	4423692.577	553504.199	4422950.626
E4787	297135.334	4423237.351	553503.274	4422495.143
E4821	297113.315	4422644.504	553501.193	4421901.934
E4783	297132.587	4423349.285	553496.766	4422606.915
E4782	297130.481	4423376.038	553493.762	4422633.580
E4740	297153.355	4424095.131	553492.450	4423352.983
E4786	297123.018	4423257.251	553490.296	4422514.617
E4822	297099.721	4422657.519	553487.171	4421914.484
E4784	297119.469	4423298.988	553485.347	4422556.208
E4712	297167.877	4424749.384	553484.968	4424007.308
E4714	297164.382	4424691.427	553483.423	4423949.270
E4785	297115.257	4423280.339	553481.765	4422537.430
E4713	297161.131	4424712.582	553479.464	4423970.303
E4688	297182.538	4425371.633	553478.698	4424629.654
E4823	297088.677	4422670.528	553475.696	4421927.113

Nokta Adl	6 ' Y	6 ' X	3 ' Y	3 ' X
E4758	297118.333	4423678.432	553471.457	4422935.372
E4824	297082.237	4422677.263	553469.034	4421933.628
E4756	297112.788	4423699.472	553465.208	4422956.212
E4825	297073.758	4422682.405	553460.388	4421938.482
E4741	297120.532	4424080.209	553460.150	4423336.968
E4755	297107.479	4423738.198	553458.602	4422994.735
E4757	297104.149	4423680.052	553457.228	4422936.514
E4687	297160.132	4425386.679	553455.801	4424643.936
E4826	297065.612	4422686.826	553452.098	4421942.626
E4754	297093.765	4423773.641	553443.705	4423029.695
E4753	297094.425	4423814.089	553443.005	4423070.139
E4827	297055.400	4422688.715	553441.829	4421944.170
E4686	297141.834	4425391.477	553437.353	4424648.117
E4828	297045.883	4422688.023	553432.342	4421943.159
E4752	297074.877	4423839.282	553422.622	4423094.659
E4685	297126.340	4425412.738	553421.154	4424668.843
E4829	297032.244	4422686.924	553418.748	4421941.602
E4742	297078.418	4424071.239	553418.364	4423326.588
E4751	297061.666	4423855.588	553408.872	4423110.511
E4830	297020.851	4422661.599	553408.213	4421915.911
E4684	297110.663	4425424.874	553405.079	4424680.444
E4665	297106.494	4425693.408	553391.882	4424948.667
E4666	297102.189	4425677.420	553388.118	4424932.544
E4683	297091.537	4425427.617	553385.873	4424682.543
E4831	296997.380	4422640.054	553385.482	4421893.591
E4664	297100.225	4425708.971	553385.095	4424964.010
E4743	297042.693	4424053.319	553383.264	4423307.479
E4750	297028.397	4423863.208	553375.368	4423117.008
E4667	297084.355	4425671.587	553370.492	4424926.116
E4663	297084.533	4425724.498	553368.890	4424978.959
E4744	297022.622	4424015.530	553364.476	4423269.038
E4682	297067.680	4425444.355	553361.468	4424698.468
E4673	297068.725	4425583.942	553357.819	4424838.001
E4832	296968.974	4422678.385	553355.806	4421930.942
E4668	297066.937	4425674.122	553353.000	4424928.063
E4662	297065.717	4425722.261	553350.162	4424976.131
E4674	297057.936	4425569.289	553347.530	4424822.994
E4749	297000.330	4423869.056	553347.122	4423121.908
E4671	297058.259	4425629.437	553345.830	4424883.115
E4669	297058.668	4425664.203	553345.069	4424917.873
E4670	297058.220	4425652.146	553345.028	4424905.808
E4672	297055.557	4425601.166	553344.080	4424854.771
E4745	296998.950	4423970.910	553342.319	4423223.651
E4644	297055.669	4425787.336	553337.932	4425040.826
E4748	296990.004	4423887.396	553336.186	4423139.890
E4681	297042.739	4425462.638	553335.928	4424715.901
E4643	297051.578	4425806.904	553333.185	4425060.244
E4746	296987.026	4423948.429	553331.158	4423200.783
E4661	297043.543	4425718.523	553328.127	4424971.649
E4833	296942.914	4422730.396	553328.014	4421982.044
E4645	297045.023	4425771.822	553327.814	4425024.964
E4747	296979.665	4423913.947	553324.961	4423166.076
E4675	297031.312	4425554.410	553321.423	4424807.230
E4680	297024.199	4425479.705	553316.826	4424732.333
E4660	297024.178	4425718.139	553308.788	4424970.615
E4646	297026.172	4425786.173	553308.492	4425038.672
E4642	297025.413	4425859.493	553305.269	4425111.919
E4834	296914.606	4422776.329	553298.180	4422026.997
E4679	297005.687	4425493.555	553297.860	4424745.551

Nokta AdI	E \ Y	6 \ X	3 \ Y	3 \ X
E4676	297006.056	4425538.150	553296.729	4424790.130
E4647	297014.203	4425799.984	553296.067	4425032.072
E4659	297005.470	4425713.809	553290.237	4424965.658
E4648	297001.851	4425813.642	553283.264	4425065.306
E4677	296990.599	4425515.991	553282.027	4424767.466
E4678	296987.188	4425500.119	553279.152	4424751.490
E4658	296992.442	4425698.871	553277.719	4424950.292
E4649	296989.851	4425813.662	553271.270	4425064.922
E4657	296982.995	4425678.228	553268.973	4424929.344
E4641	296988.275	4425898.171	553266.853	4425149.324
E4656	296974.185	4425658.895	553260.819	4424909.727
E4654	296970.364	4425678.392	553256.344	4424929.083
E4650	296974.511	4425802.176	553256.327	4425052.927
E4655	296969.350	4425656.572	553256.065	4424907.243
E4835	296871.055	4422798.719	553253.905	4422047.909
E4653	296966.601	4425711.319	553251.477	4424961.862
E4652	296965.250	4425730.394	553249.486	4424980.880
E4651	296962.860	4425776.242	553245.555	4425026.618
E4640	296956.617	4425923.730	553234.356	4425173.802
E4836	296827.715	4422824.515	553209.726	4422072.232
E4639	296924.394	4425927.312	553202.034	4425176.298
E4837	296778.005	4422856.418	553158.975	4422102.444
E4638	296869.353	4425975.978	553145.391	4425223.082
E4838	296737.273	4422869.492	553117.829	4422114.141
E4637	296833.561	4426028.694	553107.849	4425274.561
E4636	296801.938	4426063.547	553075.074	4425308.329
E4839	296678.856	4422884.839	553058.934	4422127.515
E4635	296759.622	4426104.811	553031.398	4425348.143
E4840	296635.055	4422931.643	553013.588	4422172.817
E4634	296715.174	4426146.991	552985.560	4425388.801
E4841	296578.528	4422961.087	552956.108	4422200.342
E4633	296679.278	4426191.181	552948.201	4425431.756
E4842	296518.154	4422959.587	552895.823	4422196.814
E4632	296621.965	4426224.427	552889.807	4425463.053
E4631	296595.977	4426260.790	552862.612	4425498.519
E4843	296474.685	4423016.899	552850.455	4422252.628
E4630	296581.753	4426291.295	552847.372	4425528.526
E4629	296574.212	4426307.479	552839.291	4425544.446
E4628	296571.559	4426315.279	552836.378	4425552.152
E4844	296453.494	4423054.284	552828.022	4422289.277
E4627	296555.418	4426313.341	552820.312	4425549.673
E4626	296553.147	4426313.396	552818.041	4425549.651
E4845	296421.240	4423030.245	552796.596	4422264.169
E4625	296525.630	4426308.680	552790.699	4425544.012
E4624	296523.315	4426308.626	552788.388	4425543.881
E4847	296396.528	4422936.466	552775.052	4422169.620
E4846	296387.503	4422998.660	552763.943	4422231.470
E4623	296496.051	4426299.251	552761.457	4425533.595
E4848	296379.453	4422902.042	552759.144	4422134.644
E4622	296456.463	4426300.617	552721.848	4425533.629
E4617	296450.438	4426402.234	552712.409	4425634.977
E4616	296450.332	4426427.932	552711.439	4425660.656
E4618	296447.020	4426381.854	552709.679	4425614.496
E4621	296439.395	4426307.566	552704.557	4425539.999
E4615	296442.128	4426442.754	552702.742	4425675.192
E4849	296324.308	4422957.154	552702.183	4422187.867
E4619	296436.886	4426357.741	552700.363	4425590.057
E4620	296430.832	4426335.035	552695.076	4425567.163
E4614	296428.286	4426454.413	552688.517	4425686.378

Nokta Adı	6 \ Y	6 \ X	3 \ Y	3 \ X
E4850	296306.574	4422973.973	552683.895	4422204.080
E4613	296415.937	4426462.186	552675.515	4425693.731
E4612	296404.212	4426454.063	552664.470	4425685.219
E4611	296382.415	4426453.290	552642.713	4425683.713
E4610	296366.314	4426448.667	552626.778	4425678.552
E4851	296237.816	4422946.906	552616.091	4422174.719
E4609	296347.256	4426453.680	552607.564	4425682.921
E4608	296326.945	4426466.282	552586.842	4425694.832
E4607	296320.193	4426453.567	552580.522	4425681.897
E4866	296219.433	4423471.498	552580.088	4422698.356
E4852	296200.080	4422908.208	552579.680	4422134.778
E4865	296213.787	4423409.850	552576.517	4422636.558
E4864	296206.424	4423341.269	552571.465	4422567.774
E4606	296300.786	4426443.889	552561.453	4425671.573
E4867	296201.731	4423558.463	552559.475	4422784.671
E4863	296171.372	4423297.730	552537.899	4422523.084
E4853	296154.517	4422907.488	552534.170	4422132.527
E4605	296265.518	4426435.645	552526.485	4425662.149
E4868	296167.598	4423662.356	552521.872	4422887.349
E4862	296144.610	4423264.615	552512.267	4422489.092
E4869	296144.215	4423735.906	552496.031	4422960.066
E4861	296120.368	4423216.303	552489.664	4422439.996
E4604	296227.539	4426422.111	552488.985	4425647.346
E4854	296097.833	4422934.230	552476.624	4422157.347
E4870	296118.713	4423791.348	552468.682	4423014.616
E4871	296119.020	4423845.354	552467.173	4423068.597
E4859	296087.995	4423114.027	552460.749	4422336.697
E4603	296196.175	4426412.302	552457.971	4425636.488
E4860	296085.688	4423178.984	552456.261	4422401.535
E4872	296100.585	4423887.407	552447.336	4423110.003
E4858	296069.295	4423061.655	552443.821	4422283.730
E4857	296056.624	4423005.889	552433.033	4422227.575
E4602	296169.761	4426419.142	552431.344	4425642.436
E4855	296050.653	4422954.886	552428.780	4422176.404
E4873	296077.193	4423908.145	552423.262	4423129.942
E4601	296159.131	4426417.889	552420.763	4425640.826
E4856	296034.463	4422961.936	552412.363	4422182.905
E4600	296150.325	4426427.038	552411.656	4425649.673
E4874	296064.656	4423892.636	552411.254	4423114.021
E4599	296140.105	4426440.325	552400.995	4425662.608
E4598	296127.771	4426432.742	552388.924	4425654.614
E4875	296038.729	4423899.677	552385.108	4423120.186
E4876	296030.356	4423906.271	552376.519	4423126.494
E4597	296114.346	4426431.413	552375.553	4425652.835
E4596	296105.891	4426437.103	552366.911	4425658.237
E4595	296095.923	4426448.460	552356.568	4425669.251
E4594	296095.753	4426449.012	552356.380	4425669.797
E4593	296089.585	4426466.086	552349.641	4425686.653
E4592	296079.373	4426485.376	552338.787	4425705.587
E4877	295987.635	4423925.626	552333.175	4423144.401
E4591	296071.168	4426500.058	552330.093	4425719.983
E4590	296063.023	4426507.171	552321.715	4425726.819
E5099	296053.437	4426504.803	552312.214	4425724.129
E5098	296047.462	4426495.859	552306.544	4425714.990
E5097	296033.759	4426491.116	552293.009	4425709.789
E4878	295945.163	4423930.014	552290.582	4423147.358
E4879	295933.973	4423935.400	552279.218	4423152.365
E5096	296014.566	4426477.143	552274.299	4425695.180
E4880	295923.468	4423923.769	552269.111	4423140.388

Nokta Adı	6 ' Y	6 ' X	3 ' Y	3 ' X
E5095	295999.867	4426456.656	552269.298	4425674.212
E4881	295906.283	4423924.968	552251.897	4423141.059
E4882	295902.805	4423973.418	552246.792	4423189.311
E5094	295970.324	4426450.070	552230.996	4425666.637
E4883	295877.697	4424006.697	552220.581	4423221.724
E4884	295861.521	4424010.320	552204.294	4423224.801
E5093	295939.504	4426448.353	552200.253	4425663.884
E4885	295841.423	4424031.707	552183.491	4423245.498
E4886	295822.247	4424064.684	552163.218	4423277.809
E5092	295896.472	4426440.152	552157.525	4425654.241
E4887	295797.020	4424086.680	552137.269	4423292.943
E4888	295776.464	4424094.686	552116.456	4423306.253
E5091	295848.131	4426452.323	552108.805	4425664.779
E4889	295740.153	4424109.016	552079.687	4423319.354
E5090	295806.004	4426437.175	552067.215	4425648.224
E4890	295717.096	4424083.938	552057.488	4423293.517
E4891	295692.213	4424069.230	552033.115	4423277.982
E5089	295761.142	4426411.466	552023.247	4425621.023
E4892	295679.804	4424063.050	552020.922	4423271.389
E4893	295657.799	4424039.759	551999.714	4423247.372
E5088	295720.977	4426413.808	551983.029	4425622.012
E4894	295615.074	4424000.301	551958.343	4423206.504
E5087	295687.329	4426396.116	551949.998	4425603.200
E5079	295664.865	4426221.187	551933.431	4425427.628
E5078	295655.678	4426193.664	551925.176	4425399.814
E5086	295657.293	4426377.218	551920.617	4425583.305
E4895	295567.583	4423980.094	551911.562	4423184.713
E5085	295640.008	4426344.735	551904.435	4425550.261
E5080	295636.038	4426243.847	551903.861	4425449.304
E5077	295617.522	4426161.389	551888.130	4425366.278
E4896	295542.238	4423943.369	551887.469	4423147.161
E4897	295539.253	4423924.336	551885.125	4423128.039
E4898	295536.179	4423894.763	551883.047	4423098.382
E4899	295529.269	4423868.520	551877.023	4423071.924
E4900	295524.420	4423841.150	551873.097	4423044.409
E5084	295607.258	4426318.330	551872.595	4425522.771
E5081	295604.617	4426245.869	551872.392	4425450.268
E4901	295509.495	4423820.065	551858.891	4423022.835
E5083	295585.136	4426297.772	551851.178	4425501.483
E5076	295573.742	4426134.595	551845.279	4425338.028
E5082	295576.911	4426271.252	551843.851	4425474.703
E4902	295490.824	4423805.173	551840.733	4423007.326
E4903	295477.636	4423792.503	551827.979	4422994.220
E4904	295469.326	4423774.697	551820.273	4422976.147
E4905	295460.991	4423754.297	551812.630	4422955.480
E5075	295538.390	4426119.758	551810.449	4425322.012
E4906	295446.808	4423734.444	551799.123	4422935.162
E4907	295432.367	4423721.451	551785.128	4422921.693
E5074	295508.356	4426133.644	551779.967	4425334.879
E4908	295423.333	4423722.038	551776.080	4422921.976
E4909	295420.254	4423740.142	551772.395	4422939.965
E4910	295415.822	4423771.665	551766.906	4422971.318
E4911	295412.690	4423795.572	551762.972	4422995.104
E5068	295496.862	4426360.140	551760.863	4425560.842
E4912	295409.662	4423822.447	551759.042	4423021.861
E4913	295406.876	4423841.012	551755.634	4423040.320
E5073	295482.086	4426159.590	551752.842	4425359.925
E5067	295489.007	4426415.214	551751.162	4425615.616
E4917	295404.088	4423894.092	551751.064	4423093.272

Nokta Adı	6 ' Y	6 ' X	3 ' Y	3 ' X
E4919	295405.011	4423927.389	551750.867	4423128.578
E4918	295404.039	4423908.575	551750.528	4423107.743
E5069	295484.155	4426323.899	551749.383	4425524.197
E4914	295400.391	4423854.439	551748.702	4423053.520
E4920	295402.089	4423946.041	551747.320	4423145.120
E5072	295478.184	4426216.458	551747.030	4425416.624
E4916	295398.716	4423876.056	551746.302	4423075.067
E4915	295397.779	4423864.221	551745.764	4423063.208
E4921	295398.930	4423958.855	551743.732	4423147.820
E5070	295474.733	4426294.859	551740.945	4425494.858
E5071	295469.753	4426255.647	551737.287	4425455.505
E4922	295388.017	4423975.888	551732.254	4423174.474
E4923	295376.178	4423993.371	551719.835	4423191.548
E5066	295450.621	4426375.217	551714.145	4425574.354
E4924	295369.051	4424020.556	551711.799	4423218.476
E4925	295345.676	4424042.656	551687.695	4423239.776
E4926	295328.861	4424067.269	551670.065	4423263.807
E5065	295402.271	4426359.604	551666.352	4425557.125
E4927	295311.375	4424094.057	551651.689	4423289.991
E5064	295376.817	4426320.023	551642.246	4425516.713
E4932	295307.198	4424285.599	551641.076	4423481.267
E4928	295300.759	4424130.024	551639.871	4423325.577
E4929	295299.931	4424153.653	551638.250	4423349.164
E4931	295303.132	4424252.770	551638.116	4423448.323
E4930	295301.963	4424230.757	551637.688	4423426.285
E4933	295297.697	4424312.752	551630.668	4423508.084
E5063	295362.852	4426289.114	551629.330	4425485.355
E4934	295273.104	4424343.124	551605.070	4423537.610
E5062	295334.149	4426259.932	551601.626	4425455.227
E5061	295322.950	4426216.887	551591.883	4425411.833
E4935	295247.222	4424351.195	551578.934	4423544.805
E5051	295302.482	4426044.583	551577.222	4425238.952
E5052	295302.290	4426061.677	551576.455	4425256.029
E5053	295297.240	4426081.281	551570.749	4425275.451
E5050	295293.594	4426030.365	551568.817	4425224.445
E5054	295289.768	4426094.732	551562.830	4425288.641
E5049	295284.440	4426023.236	551559.910	4425217.013
E5060	295286.321	4426194.190	551556.041	4425387.919
E5055	295282.564	4426110.382	551555.104	4425304.039
E5048	295276.224	4426018.534	551551.857	4425212.038
E5056	295274.187	4426128.094	551546.137	4425321.458
E4936	295210.336	4424359.064	551541.808	4423551.429
E5047	295263.591	4426010.750	551539.494	4425203.834
E5057	295266.171	4426146.993	551537.490	4425340.075
E5059	295264.619	4426188.435	551534.546	4425381.438
E5058	295260.796	4426167.775	551531.420	4425360.663
E5046	295252.705	4426003.321	551528.865	4425196.043
E5045	295242.917	4425996.427	551519.315	4425188.825
E4937	295185.691	4424355.035	551517.314	4423546.574
E5044	295232.736	4425985.747	551509.500	4425177.810
E5043	295228.043	4425978.647	551505.049	4425170.556
E5042	295218.591	4425971.516	551495.842	4425163.112
E5041	295211.827	4425960.280	551489.460	4425151.656
E5040	295204.308	4425952.506	551482.207	4425143.634
E4938	295149.743	4424360.500	551481.205	4423550.827
E5039	295190.809	4425932.349	551469.396	4425123.036
E5038	295180.954	4425924.089	551459.825	4425114.450
E5037	295172.308	4425917.643	551451.401	4425107.717
E5036	295160.941	4425915.044	551440.129	4425104.738

Nokta AdI	6 ' Y	6 ' X	3 ' Y	3 ' X
E5035	295147.924	4425913.202	551427.182	4425102.459
E4939	295093.273	4424364.077	551424.656	4423552.503
E5034	295137.691	4425917.237	551416.820	4425106.147
E5033	295127.076	4425929.002	551406.119	4425108.554
E5010	295108.490	4425686.531	551395.396	4424874.610
E5009	295105.312	4425650.408	551393.435	4424838.403
E5032	295114.148	4425924.726	551393.041	4425112.840
E5011	295094.669	4425728.410	551380.176	4424915.997
E5031	295099.174	4425929.341	551377.921	4425116.948
E5008	295086.515	4425629.005	551375.370	4424816.382
E5007	295076.184	4425593.513	551366.239	4424780.566
E5030	295086.535	4425936.187	551365.060	4425123.366
E4987	295060.227	4425192.936	551363.760	4424379.713
E4988	295058.179	4425230.076	551360.465	4424416.759
E5012	295071.894	4425746.382	551356.811	4424933.192
E5029	295076.276	4425942.079	551354.610	4425128.908
E4986	295049.314	4425168.950	551353.661	4424355.375
E4973	295032.817	4424778.900	551350.289	4423965.024
E4974	295031.012	4424801.309	551347.732	4423987.358
E4989	295043.356	4425256.865	551344.751	4424443.032
E4976	295029.975	4424879.751	551344.059	4424065.714
E4975	295028.384	4424832.450	551344.059	4424018.391
E4985	295038.280	4425144.848	551343.445	4424330.919
E5006	295052.113	4425575.082	551342.803	4424761.337
E4984	295036.869	4425134.677	551342.377	4424320.706
E5028	295036.947	4425943.151	551342.253	4425129.565
E4972	295019.523	4424752.080	551337.905	4423937.775
E4940	295005.430	4424344.679	551337.518	4423530.165
E4977	295020.464	4424937.015	551332.628	4424122.621
E5013	295047.696	4425761.586	551332.118	4424947.571
E4990	295028.486	4425274.383	551329.302	4424460.040
E5027	295043.294	4425951.995	551321.316	4425137.708
E5005	295025.326	4425545.648	551317.023	4424731.022
E4983	295008.990	4425114.288	551315.201	4424299.393
E4978	295004.679	4424986.319	551315.196	4424171.362
E4971	294993.269	4424738.821	551312.114	4423923.642
E5026	295028.658	4425954.528	551306.604	4425139.748
E4979	294995.380	4425016.220	551304.898	4424200.931
E5014	295020.433	4425778.912	551304.290	4424963.969
E4982	294991.302	4425099.617	551298.019	4424284.136
E4980	294988.373	4425044.862	551296.932	4424229.319
E4981	294984.545	4425074.803	551292.100	4424259.112
E5004	294997.380	4425528.183	551289.682	4424712.629
E5025	295010.530	4425946.510	551288.757	4425131.126
E4991	294986.160	4425307.948	551285.875	4424492.160
E5024	295004.741	4425911.311	551284.156	4425095.755
E4970	294958.735	4424724.255	551278.092	4423907.924
E5003	294979.858	4425501.092	551273.082	4424684.966
E5023	294991.200	4425881.308	551271.632	4425065.316
E5015	294986.516	4425794.059	551269.885	4424977.967
E4941	294934.924	4424365.341	551266.363	4423548.444
E5022	294976.896	4425865.750	551257.861	4425049.287
E5002	294958.530	4425487.402	551252.229	4424670.568
E5021	294961.534	4425852.898	551242.941	4425035.927
E4969	294922.500	4424729.766	551241.696	4423912.214
E5016	294956.914	4425799.013	551240.136	4424981.922
E4992	294939.001	4425340.360	551237.657	4424522.965
E5020	294952.431	4425840.014	551234.337	4425022.747
E5001	294936.100	4425479.444	551230.081	4424661.860

Nokta AdI	6 ' Y	6 ' X	3 ' Y	3 ' X
E5017	294945.098	4425805.904	551228.096	4424988.411
E4942	294893.931	4424379.764	551224.912	4423561.478
E5019	294941.164	4425833.660	551223.232	4425016.016
E5018	294939.068	4425823.373	551221.483	4425005.666
E4968	294897.533	4424732.588	551216.650	4423914.194
E5000	294912.260	4425463.336	551206.798	4424644.962
E4993	294903.642	4425355.939	551201.797	4424537.345
E4967	294881.575	4424726.857	551200.896	4423907.930
E4943	294866.754	4424389.387	551197.429	4423570.182
E4999	294885.719	4425441.518	551181.009	4424622.266
E4994	294883.085	4425369.653	551180.793	4424550.359
E4944	294843.514	4424397.595	551173.929	4423577.604
E4966	294851.818	4424743.936	551170.584	4423923.998
E4995	294857.695	4425385.060	551154.901	4424564.902
E4945	294819.095	4424394.362	551149.634	4423573.551
E4965	294829.956	4424753.709	551148.407	4423933.029
E4998	294848.429	4425437.144	551143.889	4424616.641
E4996	294839.493	4425400.337	551136.197	4424579.557
E4997	294838.698	4425418.531	551134.791	4424597.713
E4964	294805.865	4424759.199	551124.148	4423937.706
E4946	294782.084	4424394.361	551112.647	4423572.306
E4963	294789.026	4424752.661	551107.539	4423930.606
E4955	294780.585	4424589.942	551104.573	4423767.710
E4954	294777.767	4424550.007	551103.101	4423727.706
E4956	294774.791	4424604.839	551098.283	4423782.402
E4947	294764.093	4424393.097	551094.710	4423570.438
E4957	294765.151	4424629.499	551087.821	4423806.722
E4962	294768.489	4424748.613	551087.152	4423925.870
E4953	294756.625	4424543.834	551082.179	4423720.826
E4948	294746.070	4424402.301	551076.390	4423579.031
E4958	294754.379	4424652.557	551076.280	4423829.403
E4961	294751.694	4424730.609	551070.973	4423907.314
E4952	294744.205	4424513.845	551070.776	4423690.439
E4960	294745.845	4424707.130	551065.917	4423883.653
E4951	294735.744	4424484.382	551063.310	4423660.711
E4959	294741.006	4424687.093	551061.755	4423863.467
E4949	294727.220	4424426.581	551056.736	4423602.661
E4950	294727.404	4424456.979	551055.898	4423633.045