

DAVUTPAŞA KOORDİNAT ÇİZELGESİ (Nisan 2012)

KOORDİNATLAR (ITRF96)			Ortometrik
NN	Sağa Değer (m)	Yukarı Değer (m)	H (m)
SANCAKTEPE(M)	406345.192	4543473.860	-
KUYULU (M)	404690.647	4542721.197	-
FETİH (K)	405007.471	4543999.363	-
NURAHMET (M)	406039.657	4544341.986	-
YEŞİL (K)	406153.737	4544842.486	-
YTÜ MESCİT	406520.755	4544094.375	-
ERBUDAK	406445.600	4543827.319	-
AYDIN	406401.617	4543773.628	-
P.301	406318.461	4544218.437	79.164
P.302	406314.543	4544223.046	79.147
P.303	406310.853	4544219.979	79.115
P.304	406307.807	4544225.362	79.046
P.111	406532.881	4543661.395	74.659
P.112	406503.350	4543616.345	75.124
P.113	406425.044	4543548.179	74.011
P.114	406356.011	4543620.723	73.782
P.115	406417.675	4543681.209	74.451
P.116	406355.592	4543698.682	76.379
F098	406952.619	4543314.224	-
N001	406796.071	4543626.468	67.213
N003	406556.386	4543481.829	-
N004	406774.366	4543483.661	-
N005	407001.741	4543644.496	-
N006	407166.931	4543631.637	55.581
N007	406939.977	4543838.007	-
N008	406886.116	4543806.997	70.127
N009	406687.674	4543975.508	77.412
N010	406623.729	4543900.980	-
N011	406508.140	4544106.733	79.624
N012	406310.923	4544218.455	79.260
N013	406864.868	4544024.009	74.943
N014	406930.846	4544038.947	74.560
N015	406798.441	4544123.215	77.957
N016	406622.622	4544261.154	-
N017	406516.804	4544323.416	-
N018	406634.548	4544448.621	-
N019	406714.042	4544355.532	-
N020	406746.485	4544271.454	81.785
N021	406686.518	4544488.204	-
N022	406830.797	4544580.390	-
N023	406922.392	4544553.939	-

N024	407018.651	4544194.973	-
N025	407027.280	4544016.878	-
N026	407197.469	4543853.426	-
N027	407313.230	4543549.829	-
N028	407457.646	4543357.268	-
N029	407351.808	4543452.563	32.104
N030	406525.356	4544660.183	-
N031	406398.825	4544792.998	-
N032	406246.432	4544698.064	-
N033	406117.217	4544607.653	-
N034	406174.372	4544442.439	-
N035	406146.466	4544040.232	-
N036	406258.811	4543651.119	-
N037	406380.744	4543495.888	-
N038	406346.970	4543244.276	-
N039	406927.463	4543711.927	-
N040	406962.980	4543735.557	-
N041	406873.186	4543823.687	73.027
N042	407079.112	4543955.251	-
N043	407435.098	4543467.609	-
N044	407300.757	4543511.416	37.933
N045	406149.220	4544659.186	-
N046	406103.247	4544171.423	-
N047	406362.554	4543138.495	-
N048	406385.612	4543105.644	-
N049	406578.091	4543721.046	76.186
N050	406586.182	4543772.078	75.824
N051	406517.855	4543816.389	-
N052	406478.374	4543855.432	76.600
N053	406451.527	4543888.621	75.937
N054	406415.687	4543860.781	75.438
N055	406385.088	4543927.418	75.251
N056	406357.792	4543825.917	73.777
N057	406369.444	4543738.439	-
N101	406896.573	4543724.195	-
N102	406705.110	4543686.135	-
N107	406852.187	4543912.572	73.014
N108	406859.072	4543887.427	72.350
P1	406521.431	4543773.478	-
P2	406478.884	4543808.970	-
P14	406451.818	4543777.615	-
P16	406426.597	4543746.832	-