

T.C.
TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ

DSİ GAP 15. BÖLGE MÜDÜRLÜĞÜ
GAP ŞANLIURFA 1. KISIM AT VE TİGH TAMAMLAMA PROJESİ
YENİ MÜLKİYET SOYADI SIRALI LİSTE



İli Şanlıurfa
İlçesi Suruç
Mahallesi: Çengelli

Kesinti Miktarı: 0.012712248

AT - 7

MALİKİN				ESKİ DURUMDA								PROJE DEĞERLERİ				YENİ DURUMDA									
				PARSEL						TOPLULAŞTIRMA						HİSSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği				
İşletme No	Soyadı	Adı	Baba Adı	Ada No	Parsel No	Tapu Alan m2	HİSSE		Paya Düşen Alan m2	Girmeyen m2	Giren m2	Parsel Endeksi	Parsel Değer Sayısı	Kesinti Miktarı	Hakediş	Olduğu Blok No	Blok (Ada) No	Parsel No	Parsel Alanı m2			Pay	Payda	Alan m2	Hakediş
							Pay	Payda												Pay	Payda				
1		Da****		151	2	39.623.50	1	1	39.623.50	0.00	39.623.50	0.721658	28.594.63	363.50	28.231.13	187	187	2	39.244.10	1	1	39.244.10	28.231.13	0.719373	
							TOPLAM		39.623.50	0.00	39.623.50		28.594.63	363.50	28.231.13							39.244.10	28.231.13		
2		Ma*****		-	1001	224.00	1	1	224.00	0.00	224.00	0.728000	163.07	2.07	161.00	-	164	1	107.432.59	23619	10743259	236.19	161.00	0.681642	
				-	1002	302.29	1	1	302.29	0.00	302.29	0.674430	203.87	2.59	201.28	-	164	1	107.432.59	29529	10743259	295.29	201.28	0.681642	
				-	1003	402.26	1	1	402.26	0.00	402.26	0.728000	292.85	3.72	289.12	-	164	1	107.432.59	42416	10743259	424.16	289.12	0.681642	
				-	1004	1.359.56	1	1	1.359.56	0.00	1.359.56	0.649883	883.55	11.23	872.32	-	164	1	107.432.59	40990	10743259	409.90	279.40	0.681642	
				-	1005	609.05	1	1	609.05	0.00	609.05	0.667931	406.80	5.17	401.63	-	166	1	91.781.72	87720	9178172	877.20	592.92	0.675926	
				-	1006	330.17	1	1	330.17	0.00	330.17	0.680000	224.52	2.85	221.66	-	166	1	91.781.72	16750	9178172	167.50	113.22	0.675926	
				-	1007	423.81	1	1	423.81	0.00	423.81	0.680000	288.19	3.66	284.53	-	160	18	4.526.16	41202	452618	412.02	288.41	0.699999	
				-	1008	405.81	1	1	405.81	0.00	405.81	0.680000	275.95	3.51	272.44	-	166	1	91.781.72	32794	9178172	327.94	221.66	0.675926	
				-	1009	1.297.28	1	1	1.297.28	0.00	1.297.28	0.680000	882.15	11.21	870.94	-	209	7	30.265.56	39941	3026556	399.41	284.53	0.712370	
				-	1010	26.77	1	1	26.77	0.00	26.77	0.680000	18.20	0.23	17.97	-	209	7	30.265.56	38245	3026556	382.45	272.44	0.712370	
				-	1011	50.09	1	1	50.09	0.00	50.09	0.680000	275.95	3.51	272.44	-	160	18	4.526.16	27506	452618	275.06	192.54	0.699999	
				-	1012	435.85	1	1	435.85	0.00	435.85	0.680000	882.15	11.21	870.94	-	209	7	30.265.56	95231	3026556	952.31	678.39	0.712370	
				-	1013	680.45	1	1	680.45	0.00	680.45	0.680000	18.20	0.23	17.97	-	166	1	91.781.72	2659	9178172	26.59	17.97	0.675926	
				-	1014	227.77	1	1	227.77	0.00	227.77	0.680000	34.06	0.43	33.63	-	166	1	91.781.72	4975	9178172	49.75	33.63	0.675926	
				-	1015	398.40	1	1	398.40	0.00	398.40	0.670000	296.38	3.77	292.61	-	160	18	4.526.16	41802	452618	418.02	292.61	0.699999	
				-	1016	1.117.34	1	1	1.117.34	0.00	1.117.34	0.719976	462.71	5.88	456.82	-	160	18	4.526.16	65261	452618	652.61	456.82	0.699999	
				-	1017	227.77	1	1	227.77	0.00	227.77	0.680000	154.88	1.97	152.91	-	160	18	4.526.16	21845	452618	218.45	152.91	0.699999	
				-	1018	398.40	1	1	398.40	0.00	398.40	0.670000	266.93	3.39	263.53	-	160	18	4.526.16	37648	452618	376.48	263.53	0.699999	
				-	1019	1.117.34	1	1	1.117.34	0.00	1.117.34	0.719976	804.46	10.23	794.23	-	160	18	4.526.16	113462	452618	1.134.62	794.23	0.699999	

						-	1017	121.20	1	1	121.20	0.00	121.20	0.740000	89.69	1.14	88.55	-	160	18	4.526.16	12650	452618	126.50	88.55	0.699999		
						-	1018	1.006.42	1	1	1.006.42	0.00	1.006.42	0.678804	683.16	8.68	674.48	-	189	7	76.579.66	99188	7657965	991.88	674.48	0.680000		
						-	1019	13.37	1	1	13.37	0.00	13.37	0.670000	8.96	0.11	8.84	-	160	18	4.526.16	1263	452618	12.63	8.84	0.699999		
						-	1020	1.005.20	1	1	1.005.20	0.00	1.005.20	0.660000	663.43	8.43	655.00	-	189	7	76.579.66	96323	7657965	963.23	655.00	0.680000		
						-	1021	148.47	1	1	148.47	0.00	148.47	0.660000	97.99	1.25	96.74	-	160	18	4.526.16	13821	452618	138.21	96.74	0.699999		
						-	1022	20.50	1	1	20.50	0.00	20.50	0.660000	13.53	0.17	13.36	-	160	18	4.526.16	1908	452618	19.08	13.36	0.699999		
						-	1023	452.42	1	1	452.42	0.00	452.42	0.656700	297.10	3.78	293.33	-	189	7	76.579.66	43136	7657965	431.36	293.33	0.680000		
						-	1024	20.86	1	1	20.86	0.00	20.86	0.660000	13.77	0.18	13.59	-	160	18	4.526.16	1942	452618	19.42	13.59	0.699999		
						-	1025	85.69	1	1	85.69	0.00	85.69	0.660000	56.56	0.72	55.84	-	160	18	4.526.16	7977	452618	79.77	55.84	0.699999		
						-	1026	135.03	1	1	135.03	0.00	135.03	0.660000	89.12	1.13	87.99	-	160	18	4.526.16	12570	452618	125.70	87.99	0.699999		
						-	1027	201.84	1	1	201.84	0.00	201.84	0.670000	135.23	1.72	133.51	-	189	7	76.579.66	19634	7657965	196.34	133.51	0.680000		
						-	1028	23.69	1	1	23.69	0.00	23.69	0.740000	17.53	0.22	17.31	-	160	18	4.526.16	2473	452618	24.73	17.31	0.699999		
						-	1029	45.75	1	1	45.75	0.00	45.75	0.670000	30.65	0.39	30.26	-	160	18	4.526.16	4323	452618	43.23	30.26	0.699999		
						-	1030	646.35	1	1	646.35	0.00	646.35	0.670000	433.05	5.51	427.55	-	190	7	18.662.11	36027	1866211	360.27	246.86	0.685195		
																		-	189	7	76.579.66	19734	7657965	197.34	134.19	0.680000		
																		-	160	18	4.526.16	6643	452618	66.43	46.50	0.699999		
						-	1031	15.08	1	1	15.08	0.00	15.08	0.680000	10.25	0.13	10.12	-	160	18	4.526.16	1446	452618	14.46	10.12	0.699999		
						-	1032	216.88	1	1	216.88	0.00	216.88	0.680000	147.48	1.87	145.60	-	160	18	4.526.16	20801	452618	208.01	145.60	0.699999		
						-	1033	155.95	1	1	155.95	0.00	155.95	0.680000	106.05	1.35	104.70	-	160	18	4.526.16	14957	452618	149.57	104.70	0.699999		
						-	1034	11.66	1	1	11.66	0.00	11.66	0.680000	7.93	0.10	7.83	-	160	18	4.526.16	1118	452618	11.18	7.83	0.699999		
						-	1035	2.455.80	1	1	2.455.80	0.00	2.455.80	0.680000	1.669.94	21.23	1.648.72	-	190	7	18.662.11	16664	1866211	166.64	114.18	0.685195		
																		-	191	12	162.094.59	48601	16209459	486.01	334.53	0.688330		
																		-	209	7	30.265.56	168452	3026556	1.684.52	1.200.00	0.712370		
						103	1	107.432.77	1	1	107.432.77	0.00	107.432.77	0.681642	73.230.65	930.93	72.299.73	164	164	1	107.432.59	10606705	10743259	106.067.05	72.299.73	0.681642		
						104	1	91.488.07	1	1	91.488.07	0.00	91.488.07	0.675984	61.844.43	786.18	61.058.25	166	166	1	91.781.72	9033274	9178172	90.332.74	61.058.25	0.675926		
						120	6	31.266.53	1	1	31.266.53	0.00	31.266.53	0.719302	22.490.07	285.90	22.204.17	188	188	6	26.404.07	1	1	26.404.07	18.924.30	0.716719		
																		188	191	12	162.094.59	162372	16209459	1.623.72	1.117.65	0.688330		

[illegible]

							TOPLAM		64.801.27	0.00	64.801.27		45.721.07	581.22	45.139.85							63.966.87	45.139.85		
4		Bo***	Mi**	112	6	22.202.24	5551	22203	5.550.81	0.00	5.550.81	0.660000	3.663.53	46.57	3.616.96	179	179	6	21.920.00	548025	2192001	5.480.25	3.616.96	0.660000	
				113	3	12.967.90	1	4	3.241.98	0.00	3.241.98	0.658487	2.134.80	27.14	2.107.66	180	180	3	12.803.30	320083	1280331	3.200.83	2.107.66	0.658474	
				TOPLAM				8.792.78	0.00	8.792.78			5.798.33	73.71	5.724.62					8.681.07	5.724.62				
5		Fa***		125	15	30.246.61	337	30246	337.01	0.00	337.01	0.679659	229.05	2.91	226.14	191	191	15	29.886.92	33300	2988690	333.00	226.14	0.679094	
				125	15	30.246.61	50	15123	100.00	0.00	100.00	0.679659	67.97	0.86	67.10	191	191	15	29.886.92	9881	2988690	98.81	67.10	0.679094	
				TOPLAM				437.01	0.00	437.01			297.02	3.78	293.24					431.81	293.24				
6		Gi***	Mi**	112	6	22.202.24	5551	22203	5.550.81	0.00	5.550.81	0.660000	3.663.53	46.57	3.616.96	179	179	6	21.920.00	548025	2192001	5.480.25	3.616.96	0.660000	
				113	3	12.967.90	1	4	3.241.98	0.00	3.241.98	0.658487	2.134.80	27.14	2.107.66	180	180	3	12.803.30	320083	1280331	3.200.83	2.107.66	0.658474	
				TOPLAM				8.792.78	0.00	8.792.78			5.798.33	73.71	5.724.62					8.681.07	5.724.62				
7	AK***	Ab*****	Im*****	126	21	16.682.05	1	1	16.682.05	0.00	16.682.05	0.713096	11.895.90	151.22	11.744.68	192	192	21	17.868.04	1646604	1786804	16.466.04	11.744.68	0.713266	
				128	6	48.438.07	1	1	48.438.07	0.00	48.438.07	0.744170	36.046.16	458.23	35.587.93	193	193	6	47.808.93	1	1	47.808.93	35.587.93	0.744378	
				140	17	28.434.07	1	1	28.434.07	0.00	28.434.07	0.720000	20.472.53	260.25	20.212.28	195	195	17	28.072.61	1	1	28.072.61	20.212.28	0.720000	
				142	7	14.210.41	1	1	14.210.41	0.00	14.210.41	0.744144	10.574.59	134.43	10.440.17	198	192	21	17.868.04	140200	1786804	1.402.00	1.000.00	0.713266	
				TOPLAM				107.764.60	0.00	107.764.60			78.989.18	1.004.13	77.985.05					106.530.70	77.985.05				
8	AK***	Ba****	Ka****	140	14	30.643.95	1	1	30.643.95	0.00	30.643.95	0.720000	22.063.64	280.48	21.783.17	195	195	14	30.643.90	3025440	3064390	30.254.40	21.783.17	0.720000	
				141	4	18.738.70	1	1	18.738.70	0.00	18.738.70	0.753638	14.122.20	179.52	13.942.68	194	194	4	15.049.11	1	1	15.049.11	11.342.23	0.753681	
																194	195	14	30.643.90	38950	3064390	389.50	280.44	0.720000	
				154	3	3.970.15	1	1	3.970.15	0.00	3.970.15	0.778472	3.090.65	39.29	3.051.36	197	197	3	3.920.18	1	1	3.920.18	3.051.36	0.778373	
				155	7	24.738.72	1	1	24.738.72	0.00	24.738.72	0.785742	19.438.25	247.10	19.191.15	201	201	7	27.362.65	2441155	2736265	24.411.55	19.191.15	0.786150	
		TOPLAM				78.091.52	0.00	78.091.52			58.714.75	746.40	57.968.35					76.975.84	57.968.35						
9	AK***	Ma****	Ka****	141	2	8.296.32	4119	8296	4.119.16	0.00	4.119.16	0.787745	3.244.85	41.25	3.203.60	194	194	2	8.209.09	407585	820909	4.075.85	3.203.60	0.785995	
				141	2	8.296.32	1619	8296	1.619.06	0.00	1.619.06	0.787745	1.275.41	16.21	1.259.20	194	194	2	8.209.09	160204	820909	1.602.04	1.259.20	0.785995	
				141	2	8.296.32	1279	4148	2.558.10	0.00	2.558.10	0.787745	2.015.13	25.62	1.989.51	194	194	2	8.209.09	253120	820909	2.531.20	1.989.51	0.785995	

							TOPLAM		8.296.32	0.00	8.296.32		6.535.38	83.08	6.452.31							8.209.09	6.452.31		
10	AK**	Mü*****	Mü****	126	22	52.216.67	24859	26108	49.718.64	0.00	49.718.64	0.710181	35.309.21	448.86	34.860.35	192	192	22	53.736.35	4908422	5373635	49.084.22	34.860.35	0.710215	
				128	7	13.782.39	6563	6891	13.126.37	0.00	13.126.37	0.774977	10.172.63	129.32	10.043.31	193	193	7	13.751.49	1295910	1375149	12.959.10	10.043.31	0.775001	
				140	16	24.799.39	1	1	24.799.39	0.00	24.799.39	0.728344	18.062.50	229.61	17.832.88	195	195	16	25.250.11	2451244	2525011	24.512.44	17.832.88	0.727503	
				142	8	11.797.22	1	1	11.797.22	0.00	11.797.22	0.790000	9.319.80	118.48	9.201.33	198	192	22	53.736.35	218597	5373635	2.185.97	1.552.51	0.710215	
																198	193	7	13.751.49	14473	1375149	144.73	112.16	0.775001	
																198	195	16	25.250.11	73767	2525011	737.67	536.65	0.727503	
																198	198	8	8.860.85	1	1	8.860.85	7.000.00	0.789992	
							TOPLAM		99.441.62	0.00	99.441.62		72.864.14	926.27	71.937.88							98.484.98	71.937.88		
11	AK**	Şe*****	Se***	140	15	29.361.14	1	1	29.361.14	0.00	29.361.14	0.721813	21.193.24	269.41	20.923.83	195	195	15	30.930.20	2896891	3093020	28.968.91	20.923.83	0.722286	
				141	3	19.530.30	2404	19531	2.403.91	0.00	2.403.91	0.768385	1.847.13	23.48	1.823.65	194	194	3	14.970.79	13541	1497079	135.41	103.65	0.765458	
																194	201	6	24.437.74	217826	2443774	2.178.26	1.720.00	0.789619	
				141	3	19.530.30	12446	19531	12.445.55	0.00	12.445.55	0.768385	9.562.98	121.57	9.441.41	194	195	15	30.930.20	196129	3093020	1.961.29	1.416.61	0.722286	
																194	194	3	14.970.79	1019638	1497079	10.196.38	7.804.90	0.765458	
																194	197	2	6.206.65	28146	620665	281.46	219.90	0.781276	
				141	3	19.530.30	4681	19531	4.680.83	0.00	4.680.83	0.768385	3.596.68	45.72	3.550.96	194	194	3	14.970.79	463900	1497079	4.639.00	3.550.96	0.765458	
				154	2	6.002.40	1	1	6.002.40	0.00	6.002.40	0.781156	4.688.81	59.61	4.629.21	197	197	2	6.206.65	592519	620665	5.925.19	4.629.21	0.781276	
				155	6	22.535.22	1	1	22.535.22	0.00	22.535.22	0.790000	17.802.82	226.31	17.576.51	201	201	6	24.437.74	2225948	2443774	22.259.48	17.576.51	0.789619	
							TOPLAM		77.429.06	0.00	77.429.06		58.691.66	746.10	57.945.56							76.545.38	57.945.56		
12	AK****	Dj***	Sa***	145	8	28.195.74	1	1	28.195.74	0.00	28.195.74	0.710000	20.018.98	254.49	19.764.49	209	210	1	929.06	1181	92906	11.81	9.17	0.776660	
																209	209	8	27.824.39	1	1	27.824.39	19.755.32	0.710000	
				145	9	26.300.45	1	1	26.300.45	0.00	26.300.45	0.733723	19.297.25	245.31	19.051.94	209	209	9	25.913.91	1	1	25.913.91	19.051.94	0.735201	
				146	1	929.06	1	1	929.06	0.00	929.06	0.776664	721.57	9.17	712.39	210	210	1	929.06	91725	92906	917.25	712.39	0.776660	
							TOPLAM		55.425.25	0.00	55.425.25		40.037.80	508.97	39.528.83							54.667.36	39.528.83		
13	AL**	İb*****	Mü*****	125	14	43.823.92	11939	21912	23.877.96	0.00	23.877.96	0.708996	16.929.38	215.21	16.714.17	191	168	2	9.131.44	69503	913144	695.03	537.81	0.773784	
																191	191	14	41.758.67	2282076	4175867	22.820.76	16.176.36	0.708844	
				130	2	7.835.93	2938	7835	2.938.35	0.00	2.938.35	0.774289	2.275.13	28.92	2.246.21	168	168	2	9.131.44	290289	913144	2.902.89	2.246.21	0.773784	
							TOPLAM		26.816.31	0.00	26.816.31		19.204.51	244.13	18.960.38							26.418.68	18.960.38		

14	AL**	Ma****	Me****	130	1	21.260.63	1	1	21.260.63	0.00	21.260.63	0.770000	16.370.69	208.11	16.162.58	168	168	1	20.990.36	1	1	20.990.36	16.162.58	0.770000	
				133	15	19.206.03	1	1	19.206.03	0.00	19.206.03	0.765986	14.711.54	187.02	14.524.52	160	160	15	18.959.95	1	1	18.959.95	14.524.52	0.766063	
							TOPLAM		40.466.66	0.00	40.466.66		31.082.23	395.12	30.687.10							39.950.31	30.687.10		
15	AL**	Me*****	Mu*****	125	14	43.823.92	9973	21912	19.945.96	0.00	19.945.96	0.708996	14.141.61	179.77	13.961.84	191	168	2	9.131.44	69504	913144	695.04	537.81	0.773784	
																191	191	14	41.758.67	1893791	4175867	18.937.91	13.424.03	0.708844	
				130	2	7.835.93	4897	7835	4.897.58	0.00	4.897.58	0.774289	3.792.14	48.21	3.743.94	168	168	2	9.131.44	483848	913144	4.838.48	3.743.94	0.773784	
							TOPLAM		24.843.54	0.00	24.843.54		17.933.75	227.98	17.705.77							24.471.43	17.705.77		
16	AL**	Mu****	Ib****	133	2	27.872.39	491	1742	7.856.11	0.00	7.856.11	0.720000	5.656.40	71.91	5.584.49	160	160	2	27.518.07	775624	2751806	7.756.24	5.584.49	0.720000	
				133	2	27.872.39	775	27872	775.01	0.00	775.01	0.720000	558.01	7.09	550.91	160	160	2	27.518.07	76516	2751806	765.16	550.91	0.720000	
				133	2	27.872.39	5305	27872	5.305.07	0.00	5.305.07	0.720000	3.819.65	48.56	3.771.10	160	160	2	27.518.07	523763	2751806	5.237.63	3.771.10	0.720000	
							TOPLAM		13.936.20	0.00	13.936.20		10.034.06	127.56	9.906.50							13.759.04	9.906.50		
17	AL**	Ze****	Mu*****	133	2	27.872.39	491	1742	7.856.11	0.00	7.856.11	0.720000	5.656.40	71.91	5.584.49	160	160	2	27.518.07	775624	2751806	7.756.24	5.584.49	0.720000	
				133	2	27.872.39	387	13936	774.01	0.00	774.01	0.720000	557.29	7.08	550.20	160	160	2	27.518.07	76417	2751806	764.17	550.20	0.720000	
				133	2	27.872.39	2653	13936	5.306.07	0.00	5.306.07	0.720000	3.820.37	48.57	3.771.81	160	160	2	27.518.07	523862	2751806	5.238.62	3.771.81	0.720000	
							TOPLAM		13.936.20	0.00	13.936.20		10.034.06	127.56	9.906.50							13.759.04	9.906.50		
18	AL*****	Al*	Ka***	115	2	49.844.78	2107	49845	2.106.99	0.00	2.106.99	0.638405	1.345.11	17.10	1.328.01	182	182	2	51.392.78	208095	5139278	2.080.95	1.328.01	0.638177	
				115	2	49.844.78	47738	49845	47.737.79	0.00	47.737.79	0.638405	30.476.05	387.42	30.088.63	182	182	2	51.392.78	4714777	5139278	47.147.77	30.088.63	0.638177	
				115	5	7.088.69	1	5	1.417.74	0.00	1.417.74	0.661757	938.20	11.93	926.27	182	182	5	7.904.09	140010	790411	1.400.10	926.27	0.661577	
				115	6	5.453.76	1	1	5.453.76	0.00	5.453.76	0.660407	3.601.70	45.79	3.555.92	182	182	6	3.145.52	1	1	3.145.52	2.055.30	0.653405	
																182	182	5	7.904.09	18072	790411	180.72	119.56	0.661577	
																182	182	2	51.392.78	216406	5139278	2.164.06	1.381.06	0.638177	
				116	3	14.664.21	1692	14665	1.691.91	0.00	1.691.91	0.670859	1.135.03	14.43	1.120.60	183	183	3	14.459.47	166829	1445948	1.668.29	1.120.60	0.671709	
				116	3	14.664.21	3448	14665	3.447.81	0.00	3.447.81	0.670859	2.313.00	29.40	2.283.59	183	183	3	14.459.47	339968	1445948	3.399.68	2.283.59	0.671709	
							TOPLAM		61.856.00	0.00	61.856.00		39.809.09	506.06	39.303.03							61.187.08	39.303.03		
19	AL*****	Ib****	Ka***	115	4	51.040.90	14128	51041	14.127.97	0.00	14.127.97	0.657921	9.295.09	118.16	9.176.92	182	183	3	14.459.47	17799	1445948	177.99	119.56	0.671709	
																182	182	5	7.904.09	18073	790411	180.73	119.56	0.661577	
																182	182	4	50.027.24	1358455	5002724	13.584.55	8.937.80	0.657939	

				115	4	51.040.90	36913	51041	36.912.93	0.00	36.912.93	0.657921	24.285.78	308.73	23.977.05	182	182	4	50.027.24	3644269	5002724	36.442.69	23.977.05	0.657939	
				115	5	7.088.69	1	5	1.417.74	0.00	1.417.74	0.661757	938.20	11.93	926.27	182	182	5	7.904.09	140010	790411	1.400.10	926.27	0.661577	
				116	3	14.664.21	564	14665	563.97	0.00	563.97	0.670859	378.34	4.81	373.53	183	183	3	14.459.47	55610	1445948	556.10	373.53	0.671709	
				116	3	14.664.21	1817	14665	1.816.90	0.00	1.816.90	0.670859	1.218.88	15.49	1.203.39	183	183	3	14.459.47	179154	1445948	1.791.54	1.203.39	0.671709	
							TOPLAM		54.839.51	0.00	54.839.51		36.116.29	459.12	35.657.18							54.133.69	35.657.18		
20	AL*****	Ma****	Se***	113	4	5.967.04	1	1	5.967.04	0.00	5.967.04	0.660000	3.938.25	50.06	3.888.18	180	180	4	5.891.18	1	1	5.891.18	3.888.18	0.660001	
				114	1	47.277.37	1	1	47.277.37	0.00	47.277.37	0.660000	31.203.06	396.66	30.806.40	181	181	1	47.560.30	4667636	4756030	46.676.36	30.806.40	0.660000	
				118	3	16.775.63	331	4194	1.323.97	0.00	1.323.97	0.667017	883.11	11.23	871.89	185	185	3	18.610.23	43166	1861022	431.66	288.49	0.668325	
				118	3	16.775.63	1067	4194	4.267.91	0.00	4.267.91	0.667017	2.846.77	36.19	2.810.58	185	185	3	18.610.23	420540	1861022	4.205.40	2.810.58	0.668325	
							TOPLAM		58.836.29	0.00	58.836.29		38.871.19	494.14	38.377.05							58.088.54	38.377.05		
21	AL*****	Me****	Ka***	113	5	5.543.44	1	1	5.543.44	0.00	5.543.44	0.658007	3.647.62	46.37	3.601.26	180	180	5	5.473.07	1	1	5.473.07	3.601.26	0.657995	
				114	2	47.597.11	1	1	47.597.11	0.00	47.597.11	0.657621	31.300.85	397.90	30.902.95	181	181	2	46.993.56	1	1	46.993.56	30.902.95	0.657600	
				115	5	7.088.69	1	5	1.417.74	0.00	1.417.74	0.661757	938.20	11.93	926.27	182	182	5	7.904.09	140010	790411	1.400.10	926.27	0.661577	
				116	3	14.664.21	1692	14665	1.691.91	0.00	1.691.91	0.670859	1.135.03	14.43	1.120.60	183	182	5	7.904.09	18072	790411	180.72	119.56	0.661577	
				116	3	14.664.21	5452	14665	5.451.71	0.00	5.451.71	0.670859	3.657.33	46.49	3.610.83	183	183	3	14.459.47	149029	1445948	1.490.29	1.001.04	0.671709	
							TOPLAM		61.701.90	0.00	61.701.90		40.679.03	517.12	40.161.91							60.913.33	40.161.91		
22	AL*****	Os***	Ha***	115	3	53.759.28	1	1	53.759.28	0.00	53.759.28	0.636060	34.194.14	434.68	33.759.46	182	182	5	7.904.09	18072	790411	180.72	119.56	0.661577	
																182	185	3	18.610.23	295319	1861022	2.953.19	1.973.70	0.668325	
																182	182	3	49.871.31	1	1	49.871.31	31.666.20	0.634958	
				115	5	7.088.69	1	5	1.417.74	0.00	1.417.74	0.661757	938.20	11.93	926.27	182	182	5	7.904.09	140010	790411	1.400.10	926.27	0.661577	
				118	3	16.775.63	1	3	5.591.88	0.00	5.591.88	0.667017	3.729.88	47.42	3.682.46	185	185	3	18.610.23	550999	1861022	5.509.99	3.682.46	0.668325	
							TOPLAM		60.768.89	0.00	60.768.89		38.862.22	494.03	38.368.19							59.915.31	38.368.19		
23	AL*****	Os***	Se***	115	1	43.333.09	1	1	43.333.09	0.00	43.333.09	0.706763	30.626.22	389.33	30.236.89	182	182	1	43.692.72	4279999	4369272	42.799.99	30.236.89	0.706470	
				115	5	7.088.69	1	5	1.417.74	0.00	1.417.74	0.661757	938.20	11.93	926.27	182	182	5	7.904.09	140010	790411	1.400.10	926.27	0.661577	

				115	7	4.949.65	1	1	4.949.65	0.00	4.949.65	0.722829	3.577.75	45.48	3.532.27	182	182	5	7.904.09	18072	790411	180.72	119.56	0.661577	
																182	182	7	3.853.32	1	1	3.853.32	2.782.02	0.721980	
																182	182	1	43.692.72	89273	4369272	892.73	630.69	0.706470	
				118	3	16.775.63	331	4194	1.323.97	0.00	1.323.97	0.667017	883.11	11.23	871.89	185	185	3	18.610.23	130458	1861022	1.304.58	871.89	0.668325	
				118	3	16.775.63	1067	4194	4.267.91	0.00	4.267.91	0.667017	2.846.77	36.19	2.810.58	185	185	3	18.610.23	420540	1861022	4.205.40	2.810.58	0.668325	
							TOPLAM		55.292.35	0.00	55.292.35		38.872.04	494.15	38.377.89							54.636.84	38.377.89		
24	AR**	Fe***	Ge*****	117	1	25.516.82	1025	25517	1.024.99	0.00	1.024.99	0.660000	676.50	8.60	667.90	184	184	1	25.192.44	101196	2519244	1.011.96	667.90	0.660000	
				117	2	15.704.80	343	5235	1.028.99	0.00	1.028.99	0.656987	676.03	8.59	667.44	184	184	2	13.871.23	101544	1387123	1.015.44	667.44	0.657290	
				117	7	47.361.79	1	1	47.361.79	0.00	47.361.79	0.675620	31.998.59	406.77	31.591.82	184	184	7	47.027.90	1	1	47.027.90	31.591.82	0.671768	
							TOPLAM		49.415.77	0.00	49.415.77		33.351.12	423.97	32.927.15							49.055.30	32.927.15		
25	AR**	Ib****	Ne**	109	1	53.303.04	1	1	53.303.04	0.00	53.303.04	0.660764	35.220.72	447.73	34.772.99	176	176	1	55.969.58	5265232	5596958	52.652.32	34.772.99	0.660426	
				110	1	8.671.88	1	1	8.671.88	0.00	8.671.88	0.640545	5.554.73	70.61	5.484.11	177	177	1	8.561.19	1	1	8.561.19	5.484.11	0.640578	
				116	8	28.710.47	938	1595	16.884.28	0.00	16.884.28	0.660000	11.143.62	141.66	11.001.96	183	183	8	30.787.24	1666964	3078725	16.669.64	11.001.96	0.660000	
				116	8	28.710.47	2	9	6.380.10	0.00	6.380.10	0.660000	4.210.87	53.53	4.157.34	183	183	8	30.787.24	629900	3078725	6.299.00	4.157.34	0.660000	
				117	2	15.704.80	12617	15705	12.616.84	0.00	12.616.84	0.656987	8.289.10	105.37	8.183.73	184	183	8	30.787.24	162010	3078725	1.620.10	1.069.27	0.660000	
																184	184	2	13.871.23	1082393	1387123	10.823.93	7.114.46	0.657290	
				119	1	31.168.96	1	1	31.168.96	0.00	31.168.96	0.710777	22.154.18	281.63	21.872.55	186	190	2	27.409.34	70287	2740934	702.87	476.82	0.678387	
																186	186	1	26.360.28	1	1	26.360.28	18.627.88	0.706665	
																186	183	8	30.787.24	82165	3078725	821.65	542.29	0.660000	
																186	176	1	55.969.58	331726	5596958	3.317.26	2.190.80	0.660426	
																186	191	6	14.246.58	5037	1424658	50.37	34.76	0.690000	
				122	2	27.067.52	1	1	27.067.52	0.00	27.067.52	0.677956	18.350.60	233.28	18.117.32	190	190	2	27.409.34	2670647	2740934	26.706.47	18.117.32	0.678387	
				125	6	14.379.00	1	1	14.379.00	0.00	14.379.00	0.690000	9.921.51	126.12	9.795.39	191	191	6	14.246.58	1419621	1424658	14.196.21	9.795.39	0.690000	
							TOPLAM		170.471.62	0.00	170.471.62		114.845.32	1.459.94	113.385.38							168.781.28	113.385.38		
26	AR**	Re***	Ab*****	108	9	25.496.38	1	1	25.496.38	0.00	25.496.38	0.701017	17.873.40	227.21	17.646.19	175	175	9	28.104.33	2517582	2810433	25.175.82	17.646.19	0.700918	
				109	8	44.168.46	1	1	44.168.46	0.00	44.168.46	0.653718	28.873.74	367.05	28.506.69	176	176	8	44.001.94	4360339	4400194	43.603.39	28.506.69	0.653772	
				110	3	648.50	1	1	648.50	0.00	648.50	0.707966	459.12	5.84	453.28	177	177	3	820.61	64026	82061	640.26	453.28	0.707967	

				116	1	13.224.52	1	1	13.224.52	0.00	13.224.52	0.739810	9.783.64	124.37	9.659.26	183	183	1	13.056.44	1	1	13.056.44	9.659.26	0.739808	
				118	1	25.932.07	4223	6483	16.892.05	0.00	16.892.05	0.739221	12.486.96	158.74	12.328.22	185	185	1	22.304.19	1668011	2230419	16.680.11	12.328.22	0.739097	
				118	1	25.932.07	2260	6483	9.040.02	0.00	9.040.02	0.739221	6.682.58	84.95	6.597.63	185	185	1	22.304.19	562408	2230419	5.624.08	4.156.74	0.739097	
																185	177	3	820.61	18035	82061	180.35	127.68	0.707967	
																185	175	9	28.104.33	292851	2810433	2.928.51	2.052.64	0.700918	
																185	176	8	44.001.94	39855	4400194	398.55	260.56	0.653772	
							TOPLAM		109.469.93	0.00	109.469.93		76.159.43	968.16	75.191.27							108.287.51	75.191.27		
27	AR**	Şe***	Şa***	117	1	25.516.82	2049	25517	2.048.99	0.00	2.048.99	0.660000	1.352.33	17.19	1.335.14	184	184	1	25.192.44	202294	2519244	2.022.94	1.335.14	0.660000	
				117	2	15.704.80	2059	15705	2.058.97	0.00	2.058.97	0.656987	1.352.72	17.20	1.335.52	184	184	2	13.871.23	203186	1387123	2.031.86	1.335.52	0.657290	
				117	6	42.762.43	2276	21381	4.552.05	0.00	4.552.05	0.670311	3.051.28	38.79	3.012.50	184	185	8	22.183.46	238040	2218346	2.380.40	1.645.77	0.691382	
																184	184	6	39.931.13	204754	3993113	2.047.54	1.366.73	0.667498	
				117	6	42.762.43	19105	21381	38.210.38	0.00	38.210.38	0.670311	25.612.83	325.60	25.287.23	184	184	6	39.931.13	3788359	3993113	37.883.59	25.287.23	0.667498	
				118	8	19.865.80	1	1	19.865.80	0.00	19.865.80	0.698072	13.867.76	176.29	13.691.47	185	185	8	22.183.46	1980306	2218346	19.803.06	13.691.47	0.691382	
							TOPLAM		66.736.19	0.00	66.736.19		45.236.92	575.06	44.661.86							66.169.39	44.661.86		
28	AR****	Ab****	Ve***	143	3	35.164.66	10989	35165	10.988.89	0.00	10.988.89	0.678003	7.450.51	94.71	7.355.79	199	199	3	34.717.79	1084925	3471779	10.849.25	7.355.79	0.678000	
							TOPLAM		10.988.89	0.00	10.988.89		7.450.51	94.71	7.355.79							10.849.25	7.355.79		
29	AR****	Se****	Ve***	142	2	25.959.38	1	1	25.959.38	0.00	25.959.38	0.687764	17.853.93	226.96	17.626.96	198	198	2	23.445.18	1	1	23.445.18	16.126.96	0.687858	
																198	209	15	45.580.28	218815	4558028	2.188.15	1.500.00	0.685513	
				145	15	43.947.61	6867	21974	13.733.88	0.00	13.733.88	0.685564	9.415.45	119.69	9.295.75	209	209	15	45.580.28	1356029	4558028	13.560.29	9.295.75	0.685513	
							TOPLAM		39.693.26	0.00	39.693.26		27.269.37	346.66	26.922.72							39.193.62	26.922.72		
30	AR****	Ya**	Ha***	143	3	35.164.66	24176	35165	24.175.77	0.00	24.175.77	0.678003	16.391.25	208.37	16.182.88	199	199	3	34.717.79	2386854	3471779	23.868.54	16.182.88	0.678000	
				145	15	43.947.61	15107	21974	30.213.73	0.00	30.213.73	0.685564	20.713.43	263.31	20.450.12	209	209	15	45.580.28	2983184	4558028	29.831.84	20.450.12	0.685513	
							TOPLAM		54.389.50	0.00	54.389.50		37.104.68	471.68	36.633.00							53.700.39	36.633.00		
31	AR****	Ka***	Ah***	125	16	28.284.52	1	1	28.284.52	0.00	28.284.52	0.684258	19.353.90	246.03	19.107.87	191	191	16	27.954.29	1	1	27.954.29	19.107.87	0.683540	
							TOPLAM		28.284.52	0.00	28.284.52		19.353.90	246.03	19.107.87							27.954.29	19.107.87		
32	AY	Ze***	Ma****	130	6	19.614.48	1	6	3.269.08	0.00	3.269.08	0.709421	2.319.16	29.48	2.289.67	168	168	6	19.366.78	322780	1936680	3.227.80	2.289.67	0.709361	
							TOPLAM		3.269.08	0.00	3.269.08		2.319.16	29.48	2.289.67							3.227.80	2.289.67		

33	AY****	Ah***	Ka***	131	4	21.355.10	1	1	21.355.10	0.00	21.355.10	0.667895	14.262.97	181.31	14.081.66	167	167	4	21.095.04	1	1	21.095.04	14.081.66	0.667534
				135	2	19.594.19	1	1	19.594.19	0.00	19.594.19	0.716419	14.037.65	178.45	13.859.20	159	159	2	19.351.85	1	1	19.351.85	13.859.20	0.716169
				TOPLAM					40.949.29	0.00	40.949.29		28.300.62	359.76	27.940.86							40.446.89	27.940.86	
34	AY****	Bo***	Ha***	131	5	36.295.86	1	1	36.295.86	0.00	36.295.86	0.705667	25.612.80	325.60	25.287.21	167	167	5	35.906.25	1	1	35.906.25	25.287.21	0.704256
				TOPLAM					36.295.86	0.00	36.295.86		25.612.80	325.60	25.287.21							35.906.25	25.287.21	
				TOPLAM					36.295.86	0.00	36.295.86		25.612.80	325.60	25.287.21							35.906.25	25.287.21	
35	BA***	Ha***	Ma****	130	6	19.614.48	1	6	3.269.08	0.00	3.269.08	0.709421	2.319.16	29.48	2.289.67	168	168	6	19.366.78	322780	1936680	3.227.80	2.289.67	0.709361
				TOPLAM					3.269.08	0.00	3.269.08		2.319.16	29.48	2.289.67							3.227.80	2.289.67	
				TOPLAM					3.269.08	0.00	3.269.08		2.319.16	29.48	2.289.67							3.227.80	2.289.67	
36	BA***	Hu****	Ma****	130	6	19.614.48	1	6	3.269.08	0.00	3.269.08	0.709421	2.319.16	29.48	2.289.67	168	168	6	19.366.78	322780	1936680	3.227.80	2.289.67	0.709361
				TOPLAM					3.269.08	0.00	3.269.08		2.319.16	29.48	2.289.67							3.227.80	2.289.67	
				TOPLAM					3.269.08	0.00	3.269.08		2.319.16	29.48	2.289.67							3.227.80	2.289.67	
37	BA***	Im**	Ma****	130	6	19.614.48	1	6	3.269.08	0.00	3.269.08	0.709421	2.319.16	29.48	2.289.67	168	168	6	19.366.78	322780	1936680	3.227.80	2.289.67	0.709361
				TOPLAM					3.269.08	0.00	3.269.08		2.319.16	29.48	2.289.67							3.227.80	2.289.67	
				TOPLAM					3.269.08	0.00	3.269.08		2.319.16	29.48	2.289.67							3.227.80	2.289.67	
38	BA***	Si****	Ma****	130	6	19.614.48	1	6	3.269.08	0.00	3.269.08	0.709421	2.319.16	29.48	2.289.67	168	168	6	19.366.78	322780	1936680	3.227.80	2.289.67	0.709361
				TOPLAM					3.269.08	0.00	3.269.08		2.319.16	29.48	2.289.67							3.227.80	2.289.67	
				TOPLAM					3.269.08	0.00	3.269.08		2.319.16	29.48	2.289.67							3.227.80	2.289.67	
39	BE****	Ab*****	Iz***	125	8	40.817.33	1	1	40.817.33	0.00	40.817.33	0.694829	28.361.08	360.53	28.000.55	191	169	2	34.249.85	91878	3424985	918.78	635.71	0.691906
																191	191	8	39.393.99	1	1	39.393.99	27.364.84	0.694645
				126	23	17.237.19	1	1	17.237.19	0.00	17.237.19	0.721111	12.429.93	158.01	12.271.92	192	192	23	17.016.37	1	1	17.016.37	12.271.92	0.721183
				129	2	33.761.34	1	1	33.761.34	0.00	33.761.34	0.691883	23.358.90	296.94	23.061.96	169	169	2	34.249.85	3333107	3424985	33.331.07	23.061.96	0.691906
				133	9	38.653.35	1	1	38.653.35	0.00	38.653.35	0.710000	27.443.88	348.87	27.095.01	160	160	9	38.265.13	3816199	3826513	38.161.99	27.095.01	0.710000
				137	5	26.845.41	5375	26846	5.374.88	0.00	5.374.88	0.713512	3.835.04	48.75	3.786.29	211	160	9	38.265.13	10314	3826513	103.14	73.23	0.710000
																211	211	5	26.399.36	520350	2639936	5.203.50	3.713.06	0.713570
				137	5	26.845.41	21471	26846	21.470.53	0.00	21.470.53	0.713512	15.319.48	194.74	15.124.73	211	211	5	26.399.36	2119586	2639936	21.195.86	15.124.73	0.713570
40	BE****	Ma****	Al*	TOPLAM					157.314.62	0.00	157.314.62		110.748.31	1.407.86	109.340.45							155.324.70	109.340.45	
				137	3	16.513.96	845	8257	1.690.00	0.00	1.690.00	0.715208	1.208.70	15.37	1.193.33	211	211	3	16.303.35	166844	1630335	1.668.44	1.193.33	0.715238
				137	3	16.513.96	7412	8257	14.823.96	0.00	14.823.96	0.715208	10.602.22	134.78	10.467.44	211	211	3	16.303.35	1463491	1630335	14.634.91	10.467.44	0.715238
				138	3	8.936.38	5782	8937	5.781.60	0.00	5.781.60	0.720000	4.162.75	52.92	4.109.83	200	200	3	8.822.78	570810	882278	5.708.10	4.109.83	0.720000
				138	3	8.936.38	3155	8937	3.154.78	0.00	3.154.78	0.720000	2.271.44	28.88	2.242.57	200	200	3	8.822.78	311468	882278	3.114.68	2.242.57	0.720000

							TOPLAM		25.450.34	0.00	25.450.34		18.245.11	231.94	18.013.17							25.126.13	18.013.17		
41	BE****	Me****	Al*	137	4	16.557.37	1695	16558	1.694.94	0.00	1.694.94	0.713333	1.209.05	15.37	1.193.68	211	211	4	16.345.63	167326	1634563	1.673.26	1.193.68	0.713388	
				137	4	16.557.37	14863	16558	14.862.43	0.00	14.862.43	0.713333	10.601.86	134.77	10.467.09	211	211	4	16.345.63	1467237	1634563	14.672.37	10.467.09	0.713388	
				138	2	8.936.12	5781	8936	5.781.08	0.00	5.781.08	0.720000	4.162.38	52.91	4.109.46	200	200	2	8.822.53	570759	882253	5.707.59	4.109.46	0.719999	
				138	2	8.936.12	3155	8936	3.155.04	0.00	3.155.04	0.720000	2.271.63	28.88	2.242.75	200	200	2	8.822.53	311494	882253	3.114.94	2.242.75	0.719999	
							TOPLAM		25.493.49	0.00	25.493.49		18.244.92	231.93	18.012.98							25.168.16	18.012.98		
42	BE****	Me*****	Bo***	122	22	44.661.98	1	1	44.661.98	0.00	44.661.98	0.689849	30.810.04	391.66	30.418.38	190	190	22	42.729.72	1	1	42.729.72	29.477.51	0.689860	
																190	200	8	40.222.79	127669	4022279	1.276.69	940.87	0.736962	
				137	6	38.980.25	1	1	38.980.25	0.00	38.980.25	0.713679	27.819.37	353.65	27.465.72	211	211	6	38.481.44	1	1	38.481.44	27.465.72	0.713740	
				138	8	39.478.09	1	1	39.478.09	0.00	39.478.09	0.736392	29.071.35	369.56	28.701.78	200	200	8	40.222.79	3894610	4022279	38.946.10	28.701.78	0.736962	
				139	2	6.448.85	1	1	6.448.85	0.00	6.448.85	0.755030	4.869.07	61.90	4.807.18	196	196	2	6.367.20	1	1	6.367.20	4.807.18	0.754990	
				140	4	28.641.56	1	1	28.641.56	0.00	28.641.56	0.707120	20.253.02	257.46	19.995.56	195	195	4	28.266.44	1	1	28.266.44	19.995.56	0.707396	
							TOPLAM		158.210.73	0.00	158.210.73		112.822.86	1.434.23	111.388.62							156.067.59	111.388.62		
43	BE****	Os***	Al*	133	18	25.697.37	1	1	25.697.37	0.00	25.697.37	0.710000	18.245.13	231.94	18.013.20	160	160	19	25.370.70	1	1	25.370.70	18.013.20	0.710000	
							TOPLAM		25.697.37	0.00	25.697.37		18.245.13	231.94	18.013.20							25.370.70	18.013.20		
44	BE****	Om**	Al*	133	19	25.697.32	5863	25698	5.862.84	0.00	5.862.84	0.710000	4.162.62	52.92	4.109.70	160	160	20	25.370.65	578832	2537066	5.788.32	4.109.70	0.710000	
				133	19	25.697.32	817	4283	4.901.87	0.00	4.901.87	0.710000	3.480.33	44.24	3.436.09	160	160	20	25.370.65	483956	2537066	4.839.56	3.436.09	0.710000	
				133	19	25.697.32	14933	25698	14.932.60	0.00	14.932.60	0.710000	10.602.15	134.78	10.467.37	160	160	20	25.370.65	1474278	2537066	14.742.78	10.467.37	0.710000	
							TOPLAM		25.697.32	0.00	25.697.32		18.245.10	231.94	18.013.16							25.370.65	18.013.16		
45	BE*****	Me****	Fu**	145	18	9.716.91	1	1	9.716.91	0.00	9.716.91	0.675730	6.566.01	83.47	6.482.54	209	209	18	9.593.74	1	1	9.593.74	6.482.54	0.675705	
							TOPLAM		9.716.91	0.00	9.716.91		6.566.01	83.47	6.482.54							9.593.74	6.482.54		
46	Bi****	Ab**	Id*	144	1	30.365.39	407	30369	406.95	0.00	406.95	0.748064	304.43	3.87	300.56	202	202	1	29.982.37	40182	2998238	401.82	300.56	0.747989	
							TOPLAM		406.95	0.00	406.95		304.43	3.87	300.56							401.82	300.56		
47	Bi****	Ah***	Ab**	144	5	24.685.29	2057	24685	2.057.02	0.00	2.057.02	0.698850	1.437.55	18.27	1.419.28	202	202	5	24.366.47	203046	2436648	2.030.46	1.419.28	0.698994	
				144	5	24.685.29	2057	24685	2.057.02	0.00	2.057.02	0.698850	1.437.55	18.27	1.419.28	202	202	5	24.366.47	203046	2436648	2.030.46	1.419.28	0.698994	
				144	5	24.685.29	2057	24685	2.057.02	0.00	2.057.02	0.698850	1.437.55	18.27	1.419.28	202	202	5	24.366.47	203046	2436648	2.030.46	1.419.28	0.698994	

							TOPLAM		6.171.07	0.00	6.171.07		4.312.66	54.82	4.257.83							6.091.37	4.257.83		
48	Bi****	Ma****	Mu****	144	4	25.006.96	1	1	25.006.96	0.00	25.006.96	0.689851	17.251.07	219.30	17.031.77	202	202	4	24.671.06	1	1	24.671.06	17.031.77	0.690354	
							TOPLAM		25.006.96	0.00	25.006.96		17.251.07	219.30	17.031.77							24.671.06	17.031.77		
49	Bi****	Me****	Ab**	144	5	24.685.29	18514	24685	18.514.22	0.00	18.514.22	0.698850	12.938.67	164.48	12.774.19	202	202	5	24.366.47	1827510	2436648	18.275.10	12.774.19	0.698994	
							TOPLAM		18.514.22	0.00	18.514.22		12.938.67	164.48	12.774.19							18.275.10	12.774.19		
50	CE****	Cu**	Is*	127	1	28.074.56	504789	3E+06	5.047.89	0.00	5.047.89	0.724816	3.658.79	46.51	3.612.28	172	172	1	27.791.79	499705	2779180	4.997.05	3.612.28	0.722883	
				138	7	14.675.38	1	4	3.668.85	0.00	3.668.85	0.785840	2.883.13	36.65	2.846.47	200	200	7	14.488.36	362209	1448836	3.622.09	2.846.47	0.785865	
				139	1	2.742.86	1	4	685.72	0.00	685.72	0.758000	519.77	6.61	513.16	196	196	1	2.707.99	67700	270800	677.00	513.16	0.758001	
				140	5	21.675.76	273	21676	273.00	0.00	273.00	0.688000	187.82	2.39	185.43	195	195	5	21.400.22	26953	2140024	269.53	185.43	0.688000	
				140	5	21.675.76	2573	10838	5.145.94	0.00	5.145.94	0.688000	3.540.41	45.01	3.495.40	195	195	5	21.400.22	508053	2140024	5.080.53	3.495.40	0.688000	
							TOPLAM		14.821.39	0.00	14.821.39		10.789.92	137.16	10.652.75							14.646.19	10.652.75		
51	CE****	lb****	Is*	127	1	28.074.56	504789	3E+06	5.047.89	0.00	5.047.89	0.724816	3.658.79	46.51	3.612.28	172	172	1	27.791.79	499705	2779180	4.997.05	3.612.28	0.722883	
				138	7	14.675.38	1	4	3.668.85	0.00	3.668.85	0.785840	2.883.13	36.65	2.846.47	200	200	7	14.488.36	362209	1448836	3.622.09	2.846.47	0.785865	
				139	1	2.742.86	1	4	685.72	0.00	685.72	0.758000	519.77	6.61	513.16	196	196	1	2.707.99	67700	270800	677.00	513.16	0.758001	
				140	5	21.675.76	273	21676	273.00	0.00	273.00	0.688000	187.82	2.39	185.43	195	195	5	21.400.22	26953	2140024	269.53	185.43	0.688000	
				140	5	21.675.76	2573	10838	5.145.94	0.00	5.145.94	0.688000	3.540.41	45.01	3.495.40	195	195	5	21.400.22	508053	2140024	5.080.53	3.495.40	0.688000	
							TOPLAM		14.821.39	0.00	14.821.39		10.789.92	137.16	10.652.75							14.646.19	10.652.75		
52	CE****	Ma****	Is****	105	4	10.438.23	1	1	10.438.23	0.00	10.438.23	0.735190	7.674.08	97.55	7.576.53	170	170	4	11.520.63	1035359	1152063	10.353.59	7.576.53	0.731778	
				127	1	28.074.56	197075	1E+06	3.941.50	0.00	3.941.50	0.724816	2.856.86	36.32	2.820.54	172	172	1	27.791.79	390180	2779180	3.901.80	2.820.54	0.722883	
				127	2	19.414.87	1	1	19.414.87	0.00	19.414.87	0.691865	13.432.46	170.76	13.261.70	172	172	2	17.954.17	1	1	17.954.17	12.407.69	0.691076	
							TOPLAM		33.794.60	0.00	33.794.60		23.963.40	304.63	23.658.78							33.376.60	23.658.78		
53	CE****	Me****	Is****	128	1	20.084.51	1	1	20.084.51	0.00	20.084.51	0.704965	14.158.89	179.99	13.978.89	193	193	1	19.820.70	1	1	19.820.70	13.978.89	0.705267	
							TOPLAM		20.084.51	0.00	20.084.51		14.158.89	179.99	13.978.89							19.820.70	13.978.89		
54	CE****	Mu****	Is*	127	1	28.074.56	504789	3E+06	5.047.89	0.00	5.047.89	0.724816	3.658.79	46.51	3.612.28	172	172	1	27.791.79	499705	2779180	4.997.05	3.612.28	0.722883	

				138	7	14.675.38	1	4	3.668.85	0.00	3.668.85	0.785840	2.883.13	36.65	2.846.47	200	200	7	14.488.36	362209	1448836	3.622.09	2.846.47	0.785865	
				139	1	2.742.86	1	4	685.72	0.00	685.72	0.758000	519.77	6.61	513.16	196	196	1	2.707.99	67700	270800	677.00	513.16	0.758001	
				140	5	21.675.76	273	21676	273.00	0.00	273.00	0.688000	187.82	2.39	185.43	195	195	5	21.400.22	26953	2140024	269.53	185.43	0.688000	
				140	5	21.675.76	2573	10838	5.145.94	0.00	5.145.94	0.688000	3.540.41	45.01	3.495.40	195	195	5	21.400.22	508053	2140024	5.080.53	3.495.40	0.688000	
							TOPLAM		14.821.39	0.00	14.821.39		10.789.92	137.16	10.652.75							14.646.19	10.652.75		
55	CE****	Sa***	Is*	127	1	28.074.56	504789	3E+06	5.047.89	0.00	5.047.89	0.724816	3.658.79	46.51	3.612.28	172	172	1	27.791.79	499705	2779180	4.997.05	3.612.28	0.722883	
				138	7	14.675.38	1	4	3.668.85	0.00	3.668.85	0.785840	2.883.13	36.65	2.846.47	200	200	7	14.488.36	362209	1448836	3.622.09	2.846.47	0.785865	
				139	1	2.742.86	1	4	685.72	0.00	685.72	0.758000	519.77	6.61	513.16	196	196	1	2.707.99	67700	270800	677.00	513.16	0.758001	
				140	5	21.675.76	273	21676	273.00	0.00	273.00	0.688000	187.82	2.39	185.43	195	195	5	21.400.22	26953	2140024	269.53	185.43	0.688000	
				140	5	21.675.76	2573	10838	5.145.94	0.00	5.145.94	0.688000	3.540.41	45.01	3.495.40	195	195	5	21.400.22	508053	2140024	5.080.53	3.495.40	0.688000	
							TOPLAM		14.821.39	0.00	14.821.39		10.789.92	137.16	10.652.75							14.646.19	10.652.75		
56	ÇA****	Fa***	Ka***	125	3	34.921.26	4365	17461	8.729.82	0.00	8.729.82	0.690409	6.027.14	76.62	5.950.52	191	191	3	34.482.35	862009	3448233	8.620.09	5.950.52	0.690309	
				140	20	35.448.36	4431	17725	8.861.59	0.00	8.861.59	0.743197	6.585.91	83.72	6.502.19	195	195	20	34.994.10	874803	3499411	8.748.03	6.502.19	0.743275	
							TOPLAM		17.591.41	0.00	17.591.41		12.613.05	160.34	12.452.71							17.368.13	12.452.71		
57	ÇA****	lb*****	Mu*****	125	3	34.921.26	3274	17461	6.547.86	0.00	6.547.86	0.690409	4.520.70	57.47	4.463.23	191	191	3	34.482.35	646556	3448233	6.465.56	4.463.23	0.690309	
				140	20	35.448.36	6647	35450	6.646.69	0.00	6.646.69	0.743197	4.939.80	62.80	4.877.01	195	195	20	34.994.10	656152	3499411	6.561.52	4.877.01	0.743275	
							TOPLAM		13.194.55	0.00	13.194.55		9.460.51	120.26	9.340.24							13.027.08	9.340.24		
58	ÇA****	Ma****	Me****	126	4	34.200.42	1	3	11.400.14	0.00	11.400.14	0.704995	8.037.04	102.17	7.934.87	192	169	3	41.048.69	28193	4104868	281.93	200.00	0.709415	
																192	192	4	32.911.08	1097036	3291109	10.970.36	7.734.87	0.705070	
				129	3	40.769.35	1	3	13.589.78	0.00	13.589.78	0.708567	9.629.27	122.41	9.506.86	169	169	3	41.048.69	1340097	4104868	13.400.97	9.506.86	0.709415	
				140	19	45.305.48	1	3	15.101.83	0.00	15.101.83	0.732872	11.067.71	140.70	10.927.01	195	195	19	44.706.86	1490229	4470687	14.902.29	10.927.01	0.733244	
							TOPLAM		40.091.75	0.00	40.091.75		28.734.02	365.27	28.368.74							39.555.54	28.368.74		
59	ÇA****	Ma****	Mu*****	125	3	34.921.26	3274	17461	6.547.86	0.00	6.547.86	0.690409	4.520.70	57.47	4.463.23	191	191	3	34.482.35	646556	3448233	6.465.56	4.463.23	0.690309	
				140	20	35.448.36	6647	35450	6.646.69	0.00	6.646.69	0.743197	4.939.80	62.80	4.877.01	195	195	20	34.994.10	656152	3499411	6.561.52	4.877.01	0.743275	
							TOPLAM		13.194.55	0.00	13.194.55		9.460.51	120.26	9.340.24							13.027.08	9.340.24		

60	ÇA****	Me*****	Mu*****	125	3	34.921.26	3274	17461	6.547.86	0.00	6.547.86	0.690409	4.520.70	57.47	4.463.23	191	191	3	34.482.35	646556	3448233	6.465.56	4.463.23	0.690309	
							TOPLAM		6.547.86	0.00	6.547.86		4.520.70	57.47	4.463.23							6.465.56	4.463.23		
61	ÇA****	Me*****	Mu*****	125	3	34.921.26	3274	17461	6.547.86	0.00	6.547.86	0.690409	4.520.70	57.47	4.463.23	191	191	3	34.482.35	646556	3448233	6.465.56	4.463.23	0.690309	
				140	20	35.448.36	6647	35450	6.646.69	0.00	6.646.69	0.743197	4.939.80	62.80	4.877.01	195	195	20	34.994.10	656152	3499411	6.561.52	4.877.01	0.743275	
							TOPLAM		13.194.55	0.00	13.194.55		9.460.51	120.26	9.340.24							13.027.08	9.340.24		
62	ÇA****	Me*****	Mu*****	140	20	35.448.36	6647	35450	6.646.69	0.00	6.646.69	0.743197	4.939.80	62.80	4.877.01	195	195	20	34.994.10	656152	3499411	6.561.52	4.877.01	0.743275	
							TOPLAM		6.646.69	0.00	6.646.69		4.939.80	62.80	4.877.01							6.561.52	4.877.01		
63	ÇA****	Mu*****	Me****	126	4	34.200.42	1	3	11.400.14	0.00	11.400.14	0.704995	8.037.04	102.17	7.934.87	192	169	3	41.048.69	28193	4104868	281.93	200.00	0.709415	
																192	192	4	32.911.08	1097036	3291109	10.970.36	7.734.87	0.705070	
				129	3	40.769.35	1	3	13.589.78	0.00	13.589.78	0.708567	9.629.27	122.41	9.506.86	169	169	3	41.048.69	1340097	4104868	13.400.97	9.506.86	0.709415	
				140	19	45.305.48	1	3	15.101.83	0.00	15.101.83	0.732872	11.067.71	140.70	10.927.01	195	195	19	44.706.86	1490229	4470687	14.902.29	10.927.01	0.733244	
							TOPLAM		40.091.75	0.00	40.091.75		28.734.02	365.27	28.368.74							39.555.54	28.368.74		
64	ÇA***	Mu*****	Sa***	125	2	48.029.64	1	1	48.029.64	0.00	48.029.64	0.690000	33.140.45	421.29	32.719.16	191	191	2	46.949.67	1	1	46.949.67	32.395.27	0.690000	
																191	159	6	52.001.85	45619	5200185	456.19	323.89	0.710000	
				126	3	23.961.80	1	1	23.961.80	0.00	23.961.80	0.714348	17.117.07	217.60	16.899.47	192	192	3	24.800.27	2365259	2480027	23.652.59	16.899.47	0.714487	
				135	6	52.209.36	1	1	52.209.36	0.00	52.209.36	0.710000	37.068.65	471.23	36.597.42	159	159	6	52.001.85	5154566	5200185	51.545.66	36.597.42	0.710000	
				140	7	17.306.54	1	1	17.306.54	0.00	17.306.54	0.694071	12.011.96	152.70	11.859.26	195	192	3	24.800.27	114768	2480027	1.147.68	820.00	0.714487	
																195	195	7	15.924.74	1	1	15.924.74	11.039.26	0.693214	
							TOPLAM		141.507.34	0.00	141.507.34		99.338.12	1.262.81	98.075.31							139.676.53	98.075.31		
65	ÇA*****	Is****	Cu**	105	6	30.006.31	1	1	30.006.31	0.00	30.006.31	0.737801	22.138.70	281.43	21.857.26	170	170	6	29.618.30	1	1	29.618.30	21.857.26	0.737965	
				107	1	11.352.20	1	1	11.352.20	0.00	11.352.20	0.750000	8.514.15	108.23	8.405.92	174	174	1	11.352.18	1120789	1135218	11.207.89	8.405.92	0.750000	
				140	8	16.514.80	1	1	16.514.80	0.00	16.514.80	0.700834	11.574.14	147.13	11.427.01	195	174	1	11.352.18	14429	1135218	144.29	108.22	0.750000	
																195	195	8	16.176.51	1	1	16.176.51	11.318.79	0.699705	
							TOPLAM		57.873.31	0.00	57.873.31		42.226.99	536.80	41.690.19							57.146.99	41.690.19		
66	ÇA*****	Me****	Cu**	129	1	15.253.59	1	1	15.253.59	0.00	15.253.59	0.705329	10.758.81	136.77	10.622.04	169	169	1	15.057.07	1	1	15.057.07	10.622.04	0.705452	
				130	12	10.844.49	1	1	10.844.49	0.00	10.844.49	0.743096	8.058.50	102.44	7.956.06	168	168	12	10.698.78	1	1	10.698.78	7.956.06	0.743642	

				133	24	33.695.43	1447	3744	13.022.78	0.00	13.022.78	0.707299	9.211.00	117.09	9.093.91	160	160	25	33.264.80	1285635	3326480	12.856.35	9.093.91	0.707348	
				133	24	33.695.43	23	288	2.690.95	0.00	2.690.95	0.707299	1.903.31	24.20	1.879.11	160	160	25	33.264.80	265656	3326480	2.656.56	1.879.11	0.707348	
				133	24	33.695.43	111	208	17.981.70	0.00	17.981.70	0.707299	12.718.44	161.68	12.556.76	160	160	25	33.264.80	1775189	3326480	17.751.89	12.556.76	0.707348	
							TOPLAM		59.793.51	0.00	59.793.51		42.650.06	542.18	42.107.88							59.020.65	42.107.88		
67	ÇA*****	Mu****	Al*	128	2	38.910.78	1	1	38.910.78	0.00	38.910.78	0.707948	27.546.80	350.18	27.196.62	193	193	2	38.404.05	1	1	38.404.05	27.196.62	0.708171	
							TOPLAM		38.910.78	0.00	38.910.78		27.546.80	350.18	27.196.62							38.404.05	27.196.62		
68	ÇA*****	Ve***	Al*	133	23	19.978.61	1	1	19.978.61	0.00	19.978.61	0.710155	14.187.91	180.36	14.007.55	160	160	24	19.721.56	1	1	19.721.56	14.007.55	0.710266	
							TOPLAM		19.978.61	0.00	19.978.61		14.187.91	180.36	14.007.55							19.721.56	14.007.55		
69	DA*****	Me****	Me****	126	22	52.216.67	1249	52216	1.249.02	0.00	1.249.02	0.710181	887.03	11.28	875.75	192	192	22	53.736.35	123308	5373635	1.233.08	875.75	0.710215	
				128	7	13.782.39	164	6891	328.01	0.00	328.01	0.774977	254.20	3.23	250.97	193	193	7	13.751.49	32383	1375149	323.83	250.97	0.775001	
							TOPLAM		1.577.03	0.00	1.577.03		1.141.23	14.51	1.126.72							1.556.91	1.126.72		
70	DO*****	lb****	Mu****	122	16	19.481.47	1	1	19.481.47	0.00	19.481.47	0.660833	12.874.00	163.66	12.710.34	190	190	16	19.238.83	1	1	19.238.83	12.710.34	0.660661	
							TOPLAM		19.481.47	0.00	19.481.47		12.874.00	163.66	12.710.34							19.238.83	12.710.34		
71	DU****	Ah***	Re***	136	1	28.147.04	1	1	28.147.04	0.00	28.147.04	0.732103	20.606.53	261.96	20.344.58	212	212	1	27.788.67	1	1	27.788.67	20.344.58	0.732118	
							TOPLAM		28.147.04	0.00	28.147.04		20.606.53	261.96	20.344.58							27.788.67	20.344.58		
72	DU****	Cu**	Bo***	136	3	5.187.62	1	1	5.187.62	0.00	5.187.62	0.707739	3.671.48	46.67	3.624.81	212	212	3	5.606.46	511463	560646	5.114.63	3.624.81	0.708714	
				153	1	28.422.15	1	1	28.422.15	0.00	28.422.15	0.734200	20.867.54	265.27	20.602.27	158	158	1	27.605.35	1	1	27.605.35	20.253.70	0.733687	
							TOPLAM		33.609.77	0.00	33.609.77		24.539.03	311.95	24.227.08	158	212	3	5.606.46	49183	560646	491.83	348.57	0.708714	
73	DU****	Fe***	Re***	136	2	12.278.28	1	1	12.278.28	0.00	12.278.28	0.728843	8.948.94	113.76	8.835.18	212	212	2	12.116.29	1	1	12.116.29	8.835.18	0.729198	
				137	1	16.417.45	1	1	16.417.45	0.00	16.417.45	0.710000	11.656.39	148.18	11.508.21	211	211	1	16.208.75	1	1	16.208.75	11.508.21	0.710000	
							TOPLAM		28.695.73	0.00	28.695.73		20.605.33	261.94	20.343.39							28.325.04	20.343.39		
74	DU****	lb****	lb****	125	9	74.927.30	1	2	37.463.65	0.00	37.463.65	0.693165	25.968.50	330.12	25.638.38	191	191	9	72.542.70	3694933	7254270	36.949.33	25.638.38	0.693880	
				126	6	15.230.24	1	2	7.615.12	0.00	7.615.12	0.710136	5.407.77	68.74	5.339.02	192	192	6	15.033.91	751696	1503392	7.516.96	5.339.02	0.710264	
							TOPLAM		45.078.77	0.00	45.078.77		31.376.27	398.86	30.977.41							44.466.28	30.977.41		
75	DU****	Mu*****	lb****	125	9	74.927.30	1	2	37.463.65	0.00	37.463.65	0.693165	25.968.50	330.12	25.638.38	191	191	9	72.542.70	3559337	7254270	35.593.37	24.697.51	0.693880	

				126	6	15.230.24	1	2	7.615.12	0.00	7.615.12	0.710136	5.407.77	68.74	5.339.02	191	200	4	12.409.08	130677	1240908	1.306.77	940.87	0.720000	
				138	4	11.245.27	1	1	11.245.27	0.00	11.245.27	0.720000	8.096.59	102.93	7.993.67	192	192	6	15.033.91	751696	1503392	7.516.96	5.339.02	0.710264	
				TOPLAM					56.324.04	0.00	56.324.04		39.472.86	501.79	38.971.07							55.519.41	38.971.07		
76	DU****	Se****	lb****	138	5	11.245.22	1	1	11.245.22	0.00	11.245.22	0.720000	8.096.56	102.93	7.993.63	200	200	5	11.102.26	1	1	11.102.26	7.993.63	0.720001	
				TOPLAM					11.245.22	0.00	11.245.22		8.096.56	102.93	7.993.63							11.102.26	7.993.63		
77	DU****	Tu****	Br***	137	2	19.638.87	1	1	19.638.87	0.00	19.638.87	0.710000	13.943.60	177.25	13.766.34	211	211	2	21.909.24	1938922	2190924	19.389.22	13.766.34	0.710000	
				153	2	14.930.89	1	1	14.930.89	0.00	14.930.89	0.709428	10.592.40	134.65	10.457.74	158	158	2	12.212.49	1	1	12.212.49	8.668.53	0.709809	
				TOPLAM					34.569.76	0.00	34.569.76		24.535.99	311.91	24.224.09	158	211	2	21.909.24	252002	2190924	2.520.02	1.789.21	0.710000	
78	DU****	Ce****	Ab****	144	15	26.189.03	1	1	26.189.03	0.00	26.189.03	0.720183	18.860.88	239.76	18.621.12	202	202	15	25.845.04	1	1	25.845.04	18.621.12	0.720491	
				TOPLAM					26.189.03	0.00	26.189.03		18.860.88	239.76	18.621.12							25.845.04	18.621.12		
79	DU****	Ha****	lb****	135	3	15.086.87	1	1	15.086.87	0.00	15.086.87	0.719690	10.857.87	138.03	10.719.85	159	159	3	14.899.25	1	1	14.899.25	10.719.85	0.719489	
				TOPLAM					15.086.87	0.00	15.086.87		10.857.87	138.03	10.719.85							14.899.25	10.719.85		
80	DU****	Sa***	Ha***	140	10	52.589.13	1	1	52.589.13	0.00	52.589.13	0.753180	39.609.06	503.52	39.105.54	195	195	10	52.439.50	1	1	52.439.50	39.105.54	0.745727	
				TOPLAM					52.589.13	0.00	52.589.13		39.609.06	503.52	39.105.54							52.439.50	39.105.54		
81	DU****	Se***	Ce***	128	3	39.226.15	1	1	39.226.15	0.00	39.226.15	0.711406	27.905.74	354.74	27.550.99	193	193	3	38.718.52	1	1	38.718.52	27.550.99	0.711571	
				135	1	15.720.08	1	1	15.720.08	0.00	15.720.08	0.710557	11.170.02	142.00	11.028.02	159	159	1	15.520.54	1	1	15.520.54	11.028.02	0.710544	
				TOPLAM					54.946.23	0.00	54.946.23		39.075.75	496.74	38.579.01							54.239.06	38.579.01		
82	DU****	Ze****	Bo***	125	13	21.168.97	1	1	21.168.97	0.00	21.168.97	0.706668	14.959.43	190.17	14.769.26	191	191	13	22.606.13	2090740	2260613	20.907.40	14.769.26	0.706413	
				133	25	10.089.94	1	1	10.089.94	0.00	10.089.94	0.705773	7.121.21	90.53	7.030.68	160	160	26	9.772.33	1	1	9.772.33	6.897.74	0.705844	
				145	6	20.601.37	1	1	20.601.37	0.00	20.601.37	0.718643	14.805.04	188.21	14.616.83	160	201	4	72.936.67	18133	7293667	181.33	132.94	0.733141	
				155	4	75.359.91	1	1	75.359.91	0.00	75.359.91	0.733045	55.242.18	702.25	54.539.93	209	209	6	20.337.05	1	1	20.337.05	14.616.83	0.718729	
				TOPLAM					127.220.19	0.00	127.220.19		92.127.86	1.171.15	90.956.71	201	191	13	22.606.13	169873	2260613	1.698.73	1.200.00	0.706413	
				TOPLAM					127.220.19	0.00	127.220.19		92.127.86	1.171.15	90.956.71	201	201	4	72.936.67	7275534	7293667	72.755.34	53.339.93	0.733141	
83	ER***	Be***	Mu****	112	1	89.546.91	1	1	89.546.91	0.00	89.546.91	0.657537	58.880.43	748.50	58.131.93	179	179	1	88.408.25	1	1	88.408.25	58.131.93	0.657540	

				112	4	21.404.93	1	1	21.404.93	0.00	21.404.93	0.660000	14.127.25	179.59	13.947.66	179	179	4	21.132.82	1	1	21.132.82	13.947.66	0.660000	
				116	5	26.969.55	1	1	26.969.55	0.00	26.969.55	0.660000	17.799.90	226.28	17.573.63	183	183	5	26.626.71	1	1	26.626.71	17.573.63	0.660000	
				118	5	19.579.69	1	1	19.579.69	0.00	19.579.69	0.660000	12.922.60	164.28	12.758.32	185	185	5	19.330.79	1	1	19.330.79	12.758.32	0.660000	
				121	2	31.855.27	1	1	31.855.27	0.00	31.855.27	0.664459	21.166.52	269.07	20.897.45	189	189	2	31.453.86	1	1	31.453.86	20.897.45	0.664384	
				TOPLAM					189.356.35	0.00	189.356.35		124.896.71	1.587.72	123.308.99							186.952.43	123.308.99		
84	ER***	Be***	Mu*****	111	1	53.844.07	1	1	53.844.07	0.00	53.844.07	0.680187	36.624.03	465.57	36.158.46	178	178	1	53.186.48	1	1	53.186.48	36.158.46	0.679843	
				TOPLAM					53.844.07	0.00	53.844.07		36.624.03	465.57	36.158.46							53.186.48	36.158.46		
85	ER***	Fe*****	Ne**	109	11	22.642.23	1	1	22.642.23	0.00	22.642.23	0.676244	15.311.67	194.65	15.117.02	176	176	11	22.347.67	1	1	22.347.67	15.117.02	0.676447	
				117	4	12.696.21	1	1	12.696.21	0.00	12.696.21	0.654350	8.307.76	105.61	8.202.15	184	184	4	12.533.23	1	1	12.533.23	8.202.15	0.654432	
				120	1	35.892.91	1	1	35.892.91	0.00	35.892.91	0.691279	24.812.03	315.42	24.496.61	188	188	1	35.365.42	1	1	35.365.42	24.496.61	0.692671	
				122	1	26.305.12	1	1	26.305.12	0.00	26.305.12	0.680000	17.887.48	227.39	17.660.09	190	190	1	25.970.72	1	1	25.970.72	17.660.09	0.680000	
				TOPLAM					97.536.47	0.00	97.536.47		66.318.94	843.06	65.475.87							96.217.04	65.475.87		
86	ER***	Mu*****	Ne**	113	1	14.834.67	1	1	14.834.67	0.00	14.834.67	0.660000	9.790.88	124.46	9.666.42	180	180	1	15.370.52	1464610	1537052	14.646.10	9.666.42	0.660000	
				120	3	26.318.66	1	1	26.318.66	0.00	26.318.66	0.679829	17.892.19	227.45	17.664.74	188	188	3	25.990.25	1	1	25.990.25	17.664.74	0.679668	
				122	23	85.778.86	71284	85779	71.283.88	0.00	71.283.88	0.684491	48.793.21	620.27	48.172.94	190	190	23	84.677.08	7036828	8467708	70.368.28	48.172.94	0.684583	
				122	23	85.778.86	14495	85779	14.494.98	0.00	14.494.98	0.684491	9.921.69	126.13	9.795.56	190	190	23	84.677.08	1430880	8467708	14.308.80	9.795.56	0.684583	
				151	3	23.054.87	1	1	23.054.87	0.00	23.054.87	0.703460	16.218.18	206.17	16.012.01	187	187	3	22.205.54	1	1	22.205.54	15.533.89	0.699550	
				TOPLAM					149.987.06	0.00	149.987.06		102.616.15	1.304.48	101.311.67							148.243.39	101.311.67		
87	ER***	Mu*****	Me*****	112	3	86.127.04	1	1	86.127.04	0.00	86.127.04	0.650204	56.000.15	711.89	55.288.27	179	179	3	88.261.96	8503286	8826196	85.032.86	55.288.27	0.650199	
				120	5	16.528.93	1	1	16.528.93	0.00	16.528.93	0.680955	11.255.46	143.08	11.112.38	188	188	5	16.341.74	1	1	16.341.74	11.112.38	0.680000	
				151	4	37.458.99	1	1	37.458.99	0.00	37.458.99	0.727642	27.256.72	346.49	26.910.23	187	187	4	34.259.29	1	1	34.259.29	24.810.67	0.724203	
				TOPLAM					140.114.96	0.00	140.114.96		94.512.34	1.201.46	93.310.88							138.862.99	93.310.88		
88	ER***	Na****	Ne**	116	7	24.332.00	14753	24332	14.753.00	0.00	14.753.00	0.660000	9.736.98	123.78	9.613.20	183	183	7	24.022.68	1456545	2402268	14.565.45	9.613.20	0.660000	
				117	1	25.516.82	22443	25517	22.442.84	0.00	22.442.84	0.660000	14.812.28	188.30	14.623.98	184	184	1	25.192.44	2215754	2519244	22.157.54	14.623.98	0.660000	

							TOPLAM		37.195.84	0.00	37.195.84		24.549.26	312.08	24.237.18							36.722.99	24.237.18		
89	ER***	Na***	Ne**	108	4	38.164.32	1	1	38.164.32	0.00	38.164.32	0.682675	26.053.83	331.20	25.722.63	175	175	4	37.677.50	1	1	37.677.50	25.722.63	0.682705	
				117	8	12.972.07	1	1	12.972.07	0.00	12.972.07	0.687742	8.921.44	113.41	8.808.03	184	184	8	12.892.67	1	1	12.892.67	8.808.03	0.683181	
				118	7	12.568.11	1	1	12.568.11	0.00	12.568.11	0.693529	8.716.35	110.80	8.605.54	185	190	3	39.082.52	247622	3908252	2.476.22	1.645.77	0.664630	
																185	185	7	10.141.50	1	1	10.141.50	6.959.77	0.686266	
				122	3	37.106.63	2463	4123	22.166.78	0.00	22.166.78	0.664111	14.721.20	187.14	14.534.06	190	190	3	39.082.52	2186789	3908252	21.867.89	14.534.06	0.664630	
				122	3	37.106.63	1660	4123	14.939.85	0.00	14.939.85	0.664111	9.921.72	126.13	9.795.59	190	190	3	39.082.52	1473841	3908252	14.738.41	9.795.59	0.664630	
						TOPLAM		100.811.13	0.00	100.811.13		68.334.54	868.69	67.465.85							99.794.19	67.465.85			
90	ER***	Os***	Ab*****	121	9	11.367.75	1	1	11.367.75	0.00	11.367.75	0.664129	7.549.65	95.97	7.453.68	189	189	9	11.240.06	1	1	11.240.06	7.453.68	0.663135	
				122	12	22.967.45	1	1	22.967.45	0.00	22.967.45	0.658000	15.112.58	192.11	14.920.47	190	190	12	22.675.49	1	1	22.675.49	14.920.47	0.658000	
							TOPLAM		34.335.20	0.00	34.335.20		22.662.23	288.09	22.374.15							33.915.55	22.374.15		
91	ER***	Se****	Ne**	109	10	23.292.07	1	1	23.292.07	0.00	23.292.07	0.657406	15.312.35	194.65	15.117.70	176	176	10	22.993.20	1	1	22.993.20	15.117.70	0.657486	
				117	5	12.704.00	1	1	12.704.00	0.00	12.704.00	0.653947	8.307.74	105.61	8.202.13	184	184	5	12.540.91	1	1	12.540.91	8.202.13	0.654030	
				120	2	35.563.03	31766	35563	31.766.03	0.00	31.766.03	0.697679	22.162.49	281.74	21.880.76	188	188	2	35.081.22	3133566	3508122	31.335.66	21.880.76	0.698270	
				120	2	35.563.03	3797	35563	3.797.00	0.00	3.797.00	0.697679	2.649.09	33.68	2.615.41	188	188	2	35.081.22	374556	3508122	3.745.56	2.615.41	0.698270	
				125	5	25.923.91	11545	25924	11.544.96	0.00	11.544.96	0.690000	7.966.02	101.27	7.864.76	191	191	5	25.594.36	1139820	2559436	11.398.20	7.864.76	0.690000	
				125	5	25.923.91	14379	25924	14.378.95	0.00	14.378.95	0.690000	9.921.48	126.12	9.795.35	191	191	5	25.594.36	1419616	2559436	14.196.16	9.795.35	0.690000	
							TOPLAM		97.483.01	0.00	97.483.01		66.319.17	843.07	65.476.10							96.209.69	65.476.10		
92	ES****	Ka***	Cu**	105	5	44.022.29	1	1	44.022.29	0.00	44.022.29	0.690782	30.409.80	386.58	30.023.23	170	170	5	44.693.78	4345764	4469378	43.457.64	30.023.23	0.690862	
				127	3	10.202.64	1	1	10.202.64	0.00	10.202.64	0.752248	7.674.92	97.57	7.577.35	172	172	3	8.967.68	1	1	8.967.68	6.723.35	0.749731	
							TOPLAM		54.224.93	0.00	54.224.93		38.084.72	484.14	37.600.58		172	170	5	44.693.78	123614	4469378	1.236.14	854.00	
93	ES****	Na*****	Mu****	125	10	35.208.10	928	4401	7.424.02	0.00	7.424.02	0.700000	5.196.81	66.06	5.130.75	191	191	10	34.760.53	732965	3476053	7.329.65	5.130.75	0.700000	
				125	10	35.208.10	15493	35208	15.493.04	0.00	15.493.04	0.700000	10.845.13	137.87	10.707.26	191	191	10	34.760.53	1529609	3476053	15.296.09	10.707.26	0.700000	
				125	10	35.208.10	4097	11736	12.291.03	0.00	12.291.03	0.700000	8.603.72	109.37	8.494.35	191	191	10	34.760.53	1213479	3476053	12.134.79	8.494.35	0.700000	
				127	4	10.978.85	853	10978	853.07	0.00	853.07	0.758010	646.63	8.22	638.41	172	172	4	10.883.30	84564	1088330	845.64	638.41	0.754945	

				127	4	10.978.85	10125	10978	10.125.78	0.00	10.125.78	0.758010	7.675.45	97.57	7.577.88	172	172	4	10.883.30	1003766	1088330	10.037.66	7.577.88	0.754945	
							TOPLAM		46.186.95	0.00	46.186.95		32.967.75	419.09	32.548.66							45.643.83	32.548.66		
94	ES***	Se****	Mu****	127	6	13.267.37	1	1	13.267.37	0.00	13.267.37	0.771448	10.235.09	130.11	10.104.98	172	172	6	13.101.23	1	1	13.101.23	10.104.98	0.771300	
							TOPLAM		13.267.37	0.00	13.267.37		10.235.09	130.11	10.104.98							13.101.23	10.104.98		
95	GE***	Sa***	Bo***	142	3	57.354.95	1	1	57.354.95	0.00	57.354.95	0.711368	40.800.50	518.67	40.281.83	198	198	3	56.901.52	1	1	56.901.52	40.281.83	0.707922	
							TOPLAM		57.354.95	0.00	57.354.95		40.800.50	518.67	40.281.83							56.901.52	40.281.83		
96	GÖ*	Ab*****	Me****	122	13	77.499.49	1	2	38.749.75	0.00	38.749.75	0.669378	25.938.24	329.73	25.608.51	190	190	13	75.268.95	3682611	7526895	36.826.11	24.531.53	0.666145	
																190	167	3	35.295.59	145790	3529558	1.457.90	1.076.98	0.738715	
				131	3	34.122.40	3	32	3.198.98	0.00	3.198.98	0.741984	2.373.59	30.17	2.343.41	167	167	3	35.295.59	317228	3529558	3.172.28	2.343.41	0.738715	
				131	3	34.122.40	29	32	30.923.43	0.00	30.923.43	0.741984	22.944.68	291.68	22.653.01	167	167	3	35.295.59	3066540	3529558	30.665.40	22.653.01	0.738715	
							TOPLAM		72.872.15	0.00	72.872.15		51.256.51	651.59	50.604.93							72.121.70	50.604.93		
97	GÖ*	Al*	Os***	128	4	43.351.45	1	1	43.351.45	0.00	43.351.45	0.715532	31.019.35	394.33	30.625.02	193	193	4	42.789.18	1	1	42.789.18	30.625.02	0.715719	
							TOPLAM		43.351.45	0.00	43.351.45		31.019.35	394.33	30.625.02							42.789.18	30.625.02		
98	GÖ*	Is****	Se*****	133	22	43.263.44	1	1	43.263.44	0.00	43.263.44	0.717142	31.026.01	394.41	30.631.60	160	160	23	42.710.21	1	1	42.710.21	30.631.60	0.717196	
							TOPLAM		43.263.44	0.00	43.263.44		31.026.01	394.41	30.631.60							42.710.21	30.631.60		
99	GÖ*	Iz*****	Mu*****	133	21	26.491.25	1	1	26.491.25	0.00	26.491.25	0.714338	18.923.70	240.56	18.683.14	160	160	22	26.152.90	1	1	26.152.90	18.683.14	0.714381	
							TOPLAM		26.491.25	0.00	26.491.25		18.923.70	240.56	18.683.14							26.152.90	18.683.14		
100	GÖ*	Ma****	Ah***	122	15	18.970.80	8715	18971	8.714.91	0.00	8.714.91	0.731530	6.375.22	81.04	6.294.17	190	190	15	17.064.39	688471	1706441	6.884.71	5.009.57	0.727637	
																190	165	2	7.570.21	26985	757021	269.85	207.62	0.769394	
																190	167	1	17.994.22	139868	1799422	1.398.68	1.076.98	0.770000	
				122	17	7.708.62	1	1	7.708.62	0.00	7.708.62	0.659960	5.087.38	64.67	5.022.71	190	190	17	7.612.68	1	1	7.612.68	5.022.71	0.659782	
				125	15	30.246.61	2520	5041	15.120.30	0.00	15.120.30	0.679659	10.276.64	130.64	10.146.00	191	191	15	29.886.92	1494050	2988690	14.940.50	10.146.00	0.679094	
				131	1	16.809.23	1	1	16.809.23	0.00	16.809.23	0.770000	12.943.11	164.54	12.778.57	167	167	1	17.994.22	1659554	1799422	16.595.54	12.778.57	0.770000	
				132	2	7.393.03	1	1	7.393.03	0.00	7.393.03	0.769532	5.689.17	72.32	5.616.85	165	165	2	7.570.21	730036	757021	7.300.36	5.616.85	0.769394	
							TOPLAM		55.746.09	0.00	55.746.09		40.371.52	513.21	39.858.31							55.002.31	39.858.31		
101	GÖ*	Me****	Ah***	122	19	36.047.98	1	1	36.047.98	0.00	36.047.98	0.658000	23.719.57	301.53	23.418.04	190	190	19	35.589.73	1	1	35.589.73	23.418.04	0.658000	

							TOPLAM		36.047.98	0.00	36.047.98		23.719.57	301.53	23.418.04								35.589.73	23.418.04		
102	GÖ*	Me****	Mu*****	122	18	36.016.83	1	1	36.016.83	0.00	36.016.83	0.658574	23.719.76	301.53	23.418.23	190	190	18	35.565.21	1	1	35.565.21	23.418.23	0.658459		
							TOPLAM		36.016.83	0.00	36.016.83		23.719.76	301.53	23.418.23							35.565.21	23.418.23			
103	GÖ*	Mu***	Öm**	126	18	43.090.04	1708	21545	3.416.00	0.00	3.416.00	0.720000	2.459.52	31.27	2.428.26	192	192	18	42.542.26	337258	4254227	3.372.58	2.428.26	0.720000		
				126	18	43.090.04	5017	43090	5.017.00	0.00	5.017.00	0.720000	3.612.24	45.92	3.566.32	192	192	18	42.542.26	495323	4254227	4.953.23	3.566.32	0.720000		
				126	18	43.090.04	350	4309	3.500.00	0.00	3.500.00	0.720000	2.520.00	32.03	2.487.97	192	192	18	42.542.26	345551	4254227	3.455.51	2.487.97	0.720000		
				126	18	43.090.04	9611	43090	9.611.01	0.00	9.611.01	0.720000	6.919.93	87.97	6.831.96	192	192	18	42.542.26	948883	4254227	9.488.83	6.831.96	0.720000		
							TOPLAM		21.544.02	0.00	21.544.02		15.511.69	197.19	15.314.51							21.270.14	15.314.51			
104	GÖ*	Mu*****	Ya***	122	13	77.499.49	1	2	38.749.75	0.00	38.749.75	0.669378	25.938.24	329.73	25.608.51	190	190	13	75.268.95	3844284	7526895	38.442.84	25.608.51	0.666145		
				122	20	32.589.23	19493	32590	19.492.54	0.00	19.492.54	0.660444	12.873.73	163.65	12.710.07	190	190	20	32.132.42	1921931	3213242	19.219.31	12.710.07	0.661318		
				122	20	32.589.23	13097	32590	13.096.69	0.00	13.096.69	0.660444	8.649.63	109.96	8.539.67	190	190	20	32.132.42	1291311	3213242	12.913.11	8.539.67	0.661318		
							TOPLAM		71.338.98	0.00	71.338.98		47.461.59	603.34	46.858.25							70.575.26	46.858.25			
105	GÖ*	Mu****	Öm**	126	18	43.090.04	10773	21545	21.546.02	0.00	21.546.02	0.720000	15.513.13	197.21	15.315.93	192	192	18	42.542.26	2127212	4254227	21.272.12	15.315.93	0.720000		
							TOPLAM		21.546.02	0.00	21.546.02		15.513.13	197.21	15.315.93							21.272.12	15.315.93			
106	GÖ*	Şe***	De****	126	10	26.959.82	1	1	26.959.82	0.00	26.959.82	0.710000	19.141.47	243.33	18.898.14	192	192	10	26.617.10	1	1	26.617.10	18.898.14	0.710000		
							TOPLAM		26.959.82	0.00	26.959.82		19.141.47	243.33	18.898.14							26.617.10	18.898.14			
107	GÖ***	Fa***		122	15	18.970.80	385	18971	385.00	0.00	385.00	0.731530	281.64	3.58	278.06	190	190	15	17.064.39	38214	1706441	382.14	278.06	0.727637		
				125	15	30.246.61	131	30246	131.00	0.00	131.00	0.679659	89.04	1.13	87.91	191	191	15	29.886.92	12944	2988690	129.44	87.91	0.679094		
							TOPLAM		516.00	0.00	516.00		370.67	4.71	365.96							511.58	365.96			
108	GÖ***	Fa***	Mu*****	133	3	21.066.00	395	21066	395.00	0.00	395.00	0.719406	284.17	3.61	280.55	160	160	3	20.799.80	39001	2079982	390.01	280.55	0.719351		
							TOPLAM		395.00	0.00	395.00		284.17	3.61	280.55							390.01	280.55			
109	GÖ***	İb*****	Mu*****	122	15	18.970.80	231	18971	231.00	0.00	231.00	0.731530	168.98	2.15	166.83	190	190	15	17.064.39	22928	1706441	229.28	166.83	0.727637		
				125	15	30.246.61	79	30246	79.00	0.00	79.00	0.679659	53.69	0.68	53.01	191	191	15	29.886.92	7806	2988690	78.06	53.01	0.679094		
				125	15	30.246.61	131	15123	262.01	0.00	262.01	0.679659	178.07	2.26	175.81	191	191	15	29.886.92	25889	2988690	258.89	175.81	0.679094		
							TOPLAM		572.00	0.00	572.00		400.75	5.09	395.66							566.23	395.66			
110	GÖ***	İb*****	Mu*****	133	3	21.066.00	79	7022	237.00	0.00	237.00	0.719406	170.50	2.17	168.33	160	160	3	20.799.80	23401	2079982	234.01	168.33	0.719351		

							TOPLAM		237.00	0.00	237.00		170.50	2.17	168.33							234.01	168.33		
111	GÖ***	Ku****	Mu*****	122	15	18.970.80	231	18971	231.00	0.00	231.00	0.731530	168.98	2.15	166.83	190	190	15	17.064.39	22928	1706441	229.28	166.83	0.727637	
				125	15	30.246.61	10	5041	60.00	0.00	60.00	0.679659	40.78	0.52	40.26	191	191	15	29.886.92	5929	2988690	59.29	40.26	0.679094	
				125	15	30.246.61	131	15123	262.01	0.00	262.01	0.679659	178.07	2.26	175.81	191	191	15	29.886.92	25889	2988690	258.89	175.81	0.679094	
							TOPLAM		553.00	0.00	553.00		387.84	4.93	382.91							547.46	382.91		
112	GÖ***	Ku****	Mu*****	125	15	30.246.61	19	30246	19.00	0.00	19.00	0.679659	12.91	0.16	12.75	191	191	15	29.886.92	1877	2988690	18.77	12.75	0.679094	
				133	3	21.066.00	79	7022	237.00	0.00	237.00	0.719406	170.50	2.17	168.33	160	160	3	20.799.80	23401	2079982	234.01	168.33	0.719351	
							TOPLAM		256.00	0.00	256.00		183.41	2.33	181.08							252.78	181.08		
113	GÖ***	Ma****	İb*****	122	15	18.970.80	1538	18971	1.537.98	0.00	1.537.98	0.731530	1.125.08	14.30	1.110.78	190	190	15	17.064.39	152656	1706441	1.526.56	1.110.78	0.727637	
				125	15	30.246.61	449	10082	1.347.03	0.00	1.347.03	0.679659	915.52	11.64	903.88	191	191	15	29.886.92	133101	2988690	1.331.01	903.88	0.679094	
				125	15	30.246.61	133	10082	399.01	0.00	399.01	0.679659	271.19	3.45	267.74	191	191	15	29.886.92	39426	2988690	394.26	267.74	0.679094	
				125	15	30.246.61	199	15123	398.01	0.00	398.01	0.679659	270.51	3.44	267.07	191	191	15	29.886.92	39327	2988690	393.27	267.07	0.679094	
				125	15	30.246.61	62	15123	124.00	0.00	124.00	0.679659	84.28	1.07	83.21	191	191	15	29.886.92	12253	2988690	122.53	83.21	0.679094	
				133	3	21.066.00	790	10533	1.580.00	0.00	1.580.00	0.719406	1.136.66	14.45	1.122.21	160	160	3	20.799.80	156003	2079982	1.560.03	1.122.21	0.719351	
							TOPLAM		5.386.03	0.00	5.386.03		3.803.24	48.35	3.754.89							5.327.66	3.754.89		
114	GÖ***	Me****	Mu*****	122	15	18.970.80	231	18971	231.00	0.00	231.00	0.731530	168.98	2.15	166.83	190	190	15	17.064.39	22928	1706441	229.28	166.83	0.727637	
				125	15	30.246.61	10	5041	60.00	0.00	60.00	0.679659	40.78	0.52	40.26	191	191	15	29.886.92	5929	2988690	59.29	40.26	0.679094	
							TOPLAM		291.00	0.00	291.00		209.76	2.67	207.10							288.57	207.10		
115	GÖ***	Me****	Mu*****	125	15	30.246.61	131	15123	262.01	0.00	262.01	0.679659	178.07	2.26	175.81	191	191	15	29.886.92	25889	2988690	258.89	175.81	0.679094	
							TOPLAM		262.01	0.00	262.01		178.07	2.26	175.81							258.89	175.81		
116	GÖ***	Me****	Mu*****	125	15	30.246.61	19	30246	19.00	0.00	19.00	0.679659	12.91	0.16	12.75	191	191	15	29.886.92	1877	2988690	18.77	12.75	0.679094	
				133	3	21.066.00	79	7022	237.00	0.00	237.00	0.719406	170.50	2.17	168.33	160	160	3	20.799.80	23401	2079982	234.01	168.33	0.719351	
							TOPLAM		256.00	0.00	256.00		183.41	2.33	181.08							252.78	181.08		
117	GÖ***	Me****	Mu*****	122	15	18.970.80	231	18971	231.00	0.00	231.00	0.731530	168.98	2.15	166.83	190	190	15	17.064.39	22928	1706441	229.28	166.83	0.727637	
				125	15	30.246.61	10	5041	60.00	0.00	60.00	0.679659	40.78	0.52	40.26	191	191	15	29.886.92	5929	2988690	59.29	40.26	0.679094	

							TOPLAM		291.00	0.00	291.00		209.76	2.67	207.10							288.57	207.10		
118	GÖ***	Me***	Mu*****	125	15	30.246.61	131	15123	262.01	0.00	262.01	0.679659	178.07	2.26	175.81	191	191	15	29.886.92	25889	2988690	258.89	175.81	0.679094	
				125	15	30.246.61	19	30246	19.00	0.00	19.00	0.679659	12.91	0.16	12.75	191	191	15	29.886.92	1877	2988690	18.77	12.75	0.679094	
				133	3	21.066.00	79	7022	237.00	0.00	237.00	0.719406	170.50	2.17	168.33	160	160	3	20.799.80	23401	2079982	234.01	168.33	0.719351	
							TOPLAM		518.01	0.00	518.01		361.49	4.60	356.89							511.67	356.89		
119	GÖ***	Re***	lb****	122	15	18.970.80	1538	18971	1.537.98	0.00	1.537.98	0.731530	1.125.08	14.30	1.110.78	190	190	15	17.064.39	152656	1706441	1.526.56	1.110.78	0.727637	
				125	15	30.246.61	449	10082	1.347.03	0.00	1.347.03	0.679659	915.52	11.64	903.88	191	191	15	29.886.92	133101	2988690	1.331.01	903.88	0.679094	
				125	15	30.246.61	133	10082	399.01	0.00	399.01	0.679659	271.19	3.45	267.74	191	191	15	29.886.92	39426	2988690	394.26	267.74	0.679094	
				125	15	30.246.61	199	15123	398.01	0.00	398.01	0.679659	270.51	3.44	267.07	191	191	15	29.886.92	39327	2988690	393.27	267.07	0.679094	
				125	15	30.246.61	62	15123	124.00	0.00	124.00	0.679659	84.28	1.07	83.21	191	191	15	29.886.92	12253	2988690	122.53	83.21	0.679094	
				133	3	21.066.00	790	10533	1.580.00	0.00	1.580.00	0.719406	1.136.66	14.45	1.122.21	160	160	3	20.799.80	156003	2079982	1.560.03	1.122.21	0.719351	
							TOPLAM		5.386.03	0.00	5.386.03		3.803.24	48.35	3.754.89							5.327.66	3.754.89		
120	GÖ***	Sj***	Mu*****	122	15	18.970.80	231	18971	231.00	0.00	231.00	0.731530	168.98	2.15	166.83	190	190	15	17.064.39	22928	1706441	229.28	166.83	0.727637	
				125	15	30.246.61	10	5041	60.00	0.00	60.00	0.679659	40.78	0.52	40.26	191	191	15	29.886.92	5929	2988690	59.29	40.26	0.679094	
				125	15	30.246.61	131	15123	262.01	0.00	262.01	0.679659	178.07	2.26	175.81	191	191	15	29.886.92	25889	2988690	258.89	175.81	0.679094	
							TOPLAM		553.00	0.00	553.00		387.84	4.93	382.91							547.46	382.91		
121	GÖ***	Sj***	Mu*****	125	15	30.246.61	19	30246	19.00	0.00	19.00	0.679659	12.91	0.16	12.75	191	191	15	29.886.92	1877	2988690	18.77	12.75	0.679094	
				133	3	21.066.00	79	7022	237.00	0.00	237.00	0.719406	170.50	2.17	168.33	160	160	3	20.799.80	23401	2079982	234.01	168.33	0.719351	
							TOPLAM		256.00	0.00	256.00		183.41	2.33	181.08							252.78	181.08		
122	GÜ***	Ah*****	Mu****	105	1	12.727.09	1	1	12.727.09	0.00	12.727.09	0.689970	8.781.31	111.63	8.669.68	170	170	1	11.703.58	1	1	11.703.58	8.075.09	0.689968	
																170	171	4	28.363.52	87631	2836352	876.31	594.59	0.678517	
				157	4	27.837.86	1	1	27.837.86	0.00	27.837.86	0.678597	18.890.68	240.14	18.650.54	171	171	4	28.363.52	2748721	2836352	27.487.21	18.650.54	0.678517	
							TOPLAM		40.564.95	0.00	40.564.95		27.671.99	351.77	27.320.22							40.067.10	27.320.22		
123	GÜ***	Ah***	Mu****	131	2	12.036.15	1761	12037	1.760.88	0.00	1.760.88	0.772442	1.360.17	17.29	1.342.88	167	167	2	11.882.65	173842	1188266	1.738.42	1.342.88	0.772474	
				131	2	12.036.15	9038	12037	9.037.36	0.00	9.037.36	0.772442	6.980.84	88.74	6.892.09	167	167	2	11.882.65	892211	1188266	8.922.11	6.892.09	0.772474	

				131	2	12.036.15	1238	12037	1.237.91	0.00	1.237.91	0.772442	956.22	12.16	944.06	167	167	2	11.882.65	122213	1188266	1.222.13	944.06	0.772474	
							TOPLAM		12.036.15	0.00	12.036.15		9.297.23	118.19	9.179.04							11.882.65	9.179.04		
124	GÜ***	Bo***	Ah***	130	9	13.407.96	1	1	13.407.96	0.00	13.407.96	0.710000	9.519.65	121.02	9.398.64	168	168	9	13.237.52	1	1	13.237.52	9.398.64	0.710000	
							TOPLAM		13.407.96	0.00	13.407.96		9.519.65	121.02	9.398.64							13.237.52	9.398.64		
125	GÜ***	Ca***	Ab*****	157	1	13.568.76	1	1	13.568.76	0.00	13.568.76	0.684943	9.293.83	118.15	9.175.68	171	171	1	13.391.89	1	1	13.391.89	9.175.68	0.685167	
							TOPLAM		13.568.76	0.00	13.568.76		9.293.83	118.15	9.175.68							13.391.89	9.175.68		
126	GÜ***	Et***	Os***	131	6	58.919.71	1	1	58.919.71	0.00	58.919.71	0.669397	39.440.67	501.38	38.939.29	167	167	6	58.176.98	1	1	58.176.98	38.939.29	0.669325	
							TOPLAM		58.919.71	0.00	58.919.71		39.440.67	501.38	38.939.29							58.176.98	38.939.29		
127	GÜ***	Ha***	Mü****	157	3	13.882.18	2031	13882	2.031.03	0.00	2.031.03	0.669688	1.360.15	17.29	1.342.86	171	171	3	13.710.21	200587	1371021	2.005.87	1.342.86	0.669468	
				157	3	13.882.18	5212	6941	10.424.14	0.00	10.424.14	0.669688	6.980.92	88.74	6.892.17	171	171	3	13.710.21	1029500	1371021	10.295.00	6.892.17	0.669468	
				157	3	13.882.18	1427	13882	1.427.02	0.00	1.427.02	0.669688	955.66	12.15	943.51	171	171	3	13.710.21	140934	1371021	1.409.34	943.51	0.669468	
							TOPLAM		13.882.18	0.00	13.882.18		9.296.73	118.18	9.178.54							13.710.21	9.178.54		
128	GÜ***	Ha***	İm**	105	3	13.474.14	1	1	13.474.14	0.00	13.474.14	0.690000	9.297.16	118.19	9.178.97	170	170	3	13.302.86	1	1	13.302.86	9.178.97	0.690000	
				157	2	13.917.99	1	1	13.917.99	0.00	13.917.99	0.668000	9.297.22	118.19	9.179.03	171	171	2	13.741.06	1	1	13.741.06	9.179.03	0.668000	
							TOPLAM		27.392.13	0.00	27.392.13		18.594.37	236.38	18.358.00							27.043.92	18.358.00		
129	GÜ***	Hi***	Ha***	141	6	18.016.41	1	1	18.016.41	0.00	18.016.41	0.759728	13.687.57	174.00	13.513.57	194	194	6	17.870.38	1	1	17.870.38	13.513.57	0.756199	
							TOPLAM		18.016.41	0.00	18.016.41		13.687.57	174.00	13.513.57							17.870.38	13.513.57		
130	GÜ***	Mü****	Ha***	141	7	17.103.95	1	1	17.103.95	0.00	17.103.95	0.737092	12.607.19	160.27	12.446.93	194	194	7	17.046.28	1	1	17.046.28	12.446.93	0.730184	
							TOPLAM		17.103.95	0.00	17.103.95		12.607.19	160.27	12.446.93							17.046.28	12.446.93		
131	GÜ***	Na****	Sa***	126	9	42.817.44	1	1	42.817.44	0.00	42.817.44	0.710000	30.400.36	386.46	30.013.90	192	172	5	29.874.42	355626	2987442	3.556.26	2.731.03	0.767950	
																192	168	8	13.113.76	151498	1311376	1.514.98	1.075.64	0.710000	
																192	192	9	36.911.63	1	1	36.911.63	26.207.24	0.710000	
				127	5	26.634.48	1	1	26.634.48	0.00	26.634.48	0.768600	20.471.26	260.24	20.211.03	172	172	5	29.874.42	2631816	2987442	26.318.16	20.211.03	0.767950	
				130	8	11.748.13	1	1	11.748.13	0.00	11.748.13	0.710000	8.341.17	106.04	8.235.14	168	168	8	13.113.76	1159878	1311376	11.598.78	8.235.14	0.710000	
							TOPLAM		81.200.05	0.00	81.200.05		59.212.80	752.73	58.460.07							79.899.81	58.460.07		
132	GÜ***	Re*****	Mü****	105	2	13.474.14	1971	13475	1.970.87	0.00	1.970.87	0.690000	1.359.90	17.29	1.342.62	170	170	2	13.302.86	194582	1330285	1.945.82	1.342.62	0.690000	
				105	2	13.474.14	10118	13475	10.117.35	0.00	10.117.35	0.690000	6.980.97	88.74	6.892.23	170	170	2	13.302.86	998874	1330285	9.988.74	6.892.23	0.690000	

				105	2	13.474.14	18	175	1.385.91	0.00	1.385.91	0.690000	956.28	12.16	944.12	170	170	2	13.302.86	136829	1330285	1.368.29	944.12	0.690000	
							TOPLAM		13.474.14	0.00	13.474.14		9.297.16	118.19	9.178.97							13.302.86	9.178.97		
133	GÜ*****	Az**	İb****	122	15	18.970.80	1538	18971	1.537.98	0.00	1.537.98	0.731530	1.125.08	14.30	1.110.78	190	190	15	17.064.39	152656	1706441	1.526.56	1.110.78	0.727637	
				125	15	30.246.61	378	5041	2.268.05	0.00	2.268.05	0.679659	1.541.50	19.60	1.521.90	191	191	15	29.886.92	224107	2988690	2.241.07	1.521.90	0.679094	
							TOPLAM		3.806.03	0.00	3.806.03		2.666.58	33.90	2.632.68							3.767.63	2.632.68		
134	GÜ****	Ab*****	Me****	127	1	28.074.56	197075	1E+06	3.941.50	0.00	3.941.50	0.724816	2.856.86	36.32	2.820.54	172	172	1	27.791.79	390180	2779180	3.901.80	2.820.54	0.722883	
							TOPLAM		3.941.50	0.00	3.941.50		2.856.86	36.32	2.820.54							3.901.80	2.820.54		
135	GÜ****	Dj*****	Şe***	133	17	16.657.09	2	3	11.104.73	0.00	11.104.73	0.701615	7.791.24	99.04	7.692.20	160	160	17	16.408.15	1093877	1640815	10.938.77	7.692.20	0.703205	
							TOPLAM		11.104.73	0.00	11.104.73		7.791.24	99.04	7.692.20							10.938.77	7.692.20		
136	GÜ****	Ha***	Na****	130	10	10.334.80	1	1	10.334.80	0.00	10.334.80	0.708405	7.321.22	93.07	7.228.15	168	168	10	10.202.65	1	1	10.202.65	7.228.15	0.708458	
							TOPLAM		10.334.80	0.00	10.334.80		7.321.22	93.07	7.228.15							10.202.65	7.228.15		
137	GÜ****	Ma****	Şe***	129	5	18.612.69	1	1	18.612.69	0.00	18.612.69	0.752139	13.999.32	177.96	13.821.36	169	169	5	18.377.82	1	1	18.377.82	13.821.36	0.752068	
				130	5	24.103.49	1	1	24.103.49	0.00	24.103.49	0.711281	17.144.36	217.94	16.926.41	168	168	5	23.223.77	1	1	23.223.77	16.520.01	0.711341	
																168	196	5	23.375.86	53932	2337586	539.32	406.40	0.753542	
				133	10	100.789.21	1	1	100.789.21	0.00	100.789.21	0.704985	71.054.83	903.27	70.151.57	160	160	10	99.463.34	1	1	99.463.34	70.151.57	0.705301	
				133	17	16.657.09	1	3	5.552.36	0.00	5.552.36	0.701615	3.895.62	49.52	3.846.10	160	160	17	16.408.15	546938	1640815	5.469.38	3.846.10	0.703205	
				139	5	23.122.58	1	1	23.122.58	0.00	23.122.58	0.753803	17.429.87	221.57	17.208.30	196	196	5	23.375.86	2283654	2337586	22.836.54	17.208.30	0.753542	
							TOPLAM		172.180.33	0.00	172.180.33		123.524.00	1.570.27	121.953.74							169.910.17	121.953.74		
138	GÜ****	Mu*****	Ha***	125	22	6.098.51	1	1	6.098.51	0.00	6.098.51	0.780000	4.756.84	60.47	4.696.37	191	191	22	6.036.96	1	1	6.036.96	4.696.37	0.777936	
							TOPLAM		6.098.51	0.00	6.098.51		4.756.84	60.47	4.696.37							6.036.96	4.696.37		
139	GÜ****	Öm**	Ha***	130	11	7.237.00	1	1	7.237.00	0.00	7.237.00	0.762758	5.520.08	70.17	5.449.90	168	168	11	7.136.53	1	1	7.136.53	5.449.90	0.763663	
							TOPLAM		7.237.00	0.00	7.237.00		5.520.08	70.17	5.449.90							7.136.53	5.449.90		
140	GÜ*	Ma****	Ku*****	116	9	24.944.06	1	1	24.944.06	0.00	24.944.06	0.655978	16.362.77	208.01	16.154.76	183	183	9	24.628.91	1	1	24.628.91	16.154.76	0.655927	
				117	3	23.171.94	1	1	23.171.94	0.00	23.171.94	0.650005	15.061.87	191.47	14.870.40	184	184	3	22.876.50	1	1	22.876.50	14.870.40	0.650030	
							TOPLAM		48.116.00	0.00	48.116.00		31.424.64	399.48	31.025.16							47.505.41	31.025.16		
141	KÖ*	Fe***	Os***	126	19	20.804.07	1	1	20.804.07	0.00	20.804.07	0.719463	14.967.75	190.27	14.777.48	192	192	19	20.539.36	1	1	20.539.36	14.777.48	0.719471	

							TOPLAM		20.804.07	0.00	20.804.07		14.967.75	190.27	14.777.48							20.539.36	14.777.48		
142	KO*	Me****	Os***	126	20	24.952.07	1	1	24.952.07	0.00	24.952.07	0.716567	17.879.83	227.29	17.652.53	192	192	20	24.630.41	1	1	24.630.41	17.652.53	0.716697	
				128	5	32.643.00	1	1	32.643.00	0.00	32.643.00	0.724014	23.633.99	300.44	23.333.54	193	193	5	32.215.65	1	1	32.215.65	23.333.54	0.724292	
							TOPLAM		57.595.07	0.00	57.595.07		41.513.81	527.73	40.986.08							56.846.06	40.986.08		
143	KO*	Me*****	Ma****	125	18	11.706.59	1	1	11.706.59	0.00	11.706.59	0.710000	8.311.68	105.66	8.206.02	191	191	18	11.557.77	1	1	11.557.77	8.206.02	0.710000	
				125	21	11.800.64	1	1	11.800.64	0.00	11.800.64	0.722069	8.520.87	108.32	8.412.55	191	191	21	11.760.88	1	1	11.760.88	8.412.55	0.715300	
				126	13	18.266.96	1	1	18.266.96	0.00	18.266.96	0.712197	13.009.68	165.38	12.844.30	192	192	13	18.039.49	1	1	18.039.49	12.844.30	0.712010	
				138	10	24.227.16	137	360	9.219.78	0.00	9.219.78	0.714171	6.584.50	83.70	6.500.79	200	200	10	23.921.01	910327	2392101	9.103.27	6.500.79	0.714116	
							TOPLAM		50.993.97	0.00	50.993.97		36.426.73	463.07	35.963.67							50.461.41	35.963.67		
144	KO*	Mü*****	Me****	138	10	24.227.16	223	360	15.007.38	0.00	15.007.38	0.714171	10.717.83	136.25	10.581.58	200	200	10	23.921.01	1481774	2392101	14.817.74	10.581.58	0.714116	
							TOPLAM		15.007.38	0.00	15.007.38		10.717.83	136.25	10.581.58							14.817.74	10.581.58		
145	KO*	Re***	Ma****	133	26	24.755.49	1	1	24.755.49	0.00	24.755.49	0.705038	17.453.55	221.87	17.231.68	160	160	27	24.459.20	1	1	24.459.20	17.231.68	0.704507	
							TOPLAM		24.755.49	0.00	24.755.49		17.453.55	221.87	17.231.68							24.459.20	17.231.68		
146	KÖ***	Ah***	Bo***	133	5	7.796.85	1	1	7.796.85	0.00	7.796.85	0.710000	5.535.76	70.37	5.465.39	160	160	5	7.697.73	1	1	7.697.73	5.465.39	0.710000	
							TOPLAM		7.796.85	0.00	7.796.85		5.535.76	70.37	5.465.39							7.697.73	5.465.39		
147	KÖ***	Aj*	Ar***	125	7	61.056.96	4325	20353	12.974.57	0.00	12.974.57	0.692660	8.986.96	114.24	8.872.72	191	191	7	60.295.12	1281268	6029514	12.812.68	8.872.72	0.692495	
				126	5	20.729.00	4405	20729	4.405.00	0.00	4.405.00	0.708005	3.118.76	39.65	3.079.12	192	192	5	20.462.57	434838	2046256	4.348.38	3.079.12	0.708106	
							TOPLAM		17.379.57	0.00	17.379.57		12.105.73	153.89	11.951.84							17.161.06	11.951.84		
148	KÖ***	Aj***	Mü****	133	8	15.282.04	1	1	15.282.04	0.00	15.282.04	0.710000	10.850.25	137.93	10.712.32	160	160	8	15.087.77	1	1	15.087.77	10.712.32	0.710000	
							TOPLAM		15.282.04	0.00	15.282.04		10.850.25	137.93	10.712.32							15.087.77	10.712.32		
149	KÖ***	Bo***	Sa***	126	15	26.261.09	1	1	26.261.09	0.00	26.261.09	0.714637	18.767.14	238.57	18.528.57	192	192	15	25.931.59	1	1	25.931.59	18.528.57	0.714517	
							TOPLAM		26.261.09	0.00	26.261.09		18.767.14	238.57	18.528.57							25.931.59	18.528.57		
150	KÖ***	Fa***	Ar***	125	7	61.056.96	3053	20353	9.158.69	0.00	9.158.69	0.692660	6.343.86	80.64	6.263.22	191	191	7	60.295.12	904442	6029514	9.044.42	6.263.22	0.692495	
				126	5	20.729.00	3109	20729	3.109.00	0.00	3.109.00	0.708005	2.201.19	27.98	2.173.21	192	192	5	20.462.57	306904	2046256	3.069.04	2.173.21	0.708106	
				133	4	25.631.37	1	1	25.631.37	0.00	25.631.37	0.711882	18.246.50	231.95	18.014.55	160	160	4	25.307.43	1	1	25.307.43	18.014.55	0.711828	
							TOPLAM		37.899.06	0.00	37.899.06		26.791.55	340.58	26.450.97							37.420.89	26.450.97		

151	KÖ***	Ha***	Ab*****	133	12	18.443.53	1	1	18.443.53	0.00	18.443.53	0.700000	12.910.47	164.12	12.746.35	160	160	12	18.209.07	1	1	18.209.07	12.746.35	0.700000	
							TOPLAM		18.443.53	0.00	18.443.53		12.910.47	164.12	12.746.35				18.209.07			12.746.35			
152	KÖ***	lb*****	Ar***	125	7	61.056.96	4325	20353	12.974.57	0.00	12.974.57	0.692660	8.986.96	114.24	8.872.72	191	191	7	60.295.12	1281268	6029514	12.812.68	8.872.72	0.692495	
				126	5	20.729.00	4405	20729	4.405.00	0.00	4.405.00	0.708005	3.118.76	39.65	3.079.12	192	192	5	20.462.57	434838	2046256	4.348.38	3.079.12	0.708106	
							TOPLAM		17.379.57	0.00	17.379.57		12.105.73	153.89	11.951.84							17.161.06	11.951.84		
153	KÖ***	Ma***	Ar***	135	5	14.897.59	1	1	14.897.59	0.00	14.897.59	0.710000	10.577.29	134.46	10.442.83	159	159	5	14.708.21	1	1	14.708.21	10.442.83	0.710000	
							TOPLAM		14.897.59	0.00	14.897.59		10.577.29	134.46	10.442.83							14.708.21	10.442.83		
154	KÖ***	Me***	Ar***	125	7	61.056.96	4325	20353	12.974.57	0.00	12.974.57	0.692660	8.986.96	114.24	8.872.72	191	191	7	60.295.12	1281268	6029514	12.812.68	8.872.72	0.692495	
				126	5	20.729.00	4405	20729	4.405.00	0.00	4.405.00	0.708005	3.118.76	39.65	3.079.12	192	192	5	20.462.57	434838	2046256	4.348.38	3.079.12	0.708106	
							TOPLAM		17.379.57	0.00	17.379.57		12.105.73	153.89	11.951.84							17.161.06	11.951.84		
155	KÖ***	Mu*****	Ab*****	135	4	15.278.16	1	1	15.278.16	0.00	15.278.16	0.710177	10.850.20	137.93	10.712.27	159	159	4	15.086.42	1	1	15.086.42	10.712.27	0.710061	
							TOPLAM		15.278.16	0.00	15.278.16		10.850.20	137.93	10.712.27							15.086.42	10.712.27		
156	KÖ***	Sa***	Bo***	126	14	31.161.77	12487	15581	24.973.82	0.00	24.973.82	0.713512	17.819.12	226.52	17.592.60	192	192	14	30.772.31	2466169	3077231	24.661.69	17.592.60	0.713357	
				126	14	31.161.77	3094	15581	6.187.95	0.00	6.187.95	0.713512	4.415.18	56.13	4.359.05	192	192	14	30.772.31	611062	3077231	6.110.62	4.359.05	0.713357	
				133	6	7.796.76	1	1	7.796.76	0.00	7.796.76	0.710000	5.535.70	70.37	5.465.33	160	160	6	7.697.65	1	1	7.697.65	5.465.33	0.710000	
				139	3	4.448.93	1	1	4.448.93	0.00	4.448.93	0.755187	3.359.77	42.71	3.317.06	196	196	3	4.390.33	1	1	4.390.33	3.317.06	0.755539	
				139	4	8.187.04	1	1	8.187.04	0.00	8.187.04	0.740015	6.058.53	77.02	5.981.51	196	196	4	8.077.57	1	1	8.077.57	5.981.51	0.740509	
							TOPLAM		51.594.50	0.00	51.594.50		37.188.31	472.75	36.715.56							50.937.86	36.715.56		
157	KÖ***	Ya***	Ar***	125	7	61.056.96	4325	20353	12.974.57	0.00	12.974.57	0.692660	8.986.96	114.24	8.872.72	191	191	7	60.295.12	1281268	6029514	12.812.68	8.872.72	0.692495	
				126	5	20.729.00	4405	20729	4.405.00	0.00	4.405.00	0.708005	3.118.76	39.65	3.079.12	192	192	5	20.462.57	434838	2046256	4.348.38	3.079.12	0.708106	
							TOPLAM		17.379.57	0.00	17.379.57		12.105.73	153.89	11.951.84							17.161.06	11.951.84		
158	KÖ***	Ah***	Bo***	133	7	14.897.60	1	2	7.448.80	0.00	7.448.80	0.710000	5.288.65	67.23	5.221.42	160	160	7	14.708.21	735411	1470822	7.354.11	5.221.42	0.710000	
							TOPLAM		7.448.80	0.00	7.448.80		5.288.65	67.23	5.221.42							7.354.11	5.221.42		
159	KÖ***	Sa***	Bo***	133	7	14.897.60	1	2	7.448.80	0.00	7.448.80	0.710000	5.288.65	67.23	5.221.42	160	160	7	14.708.21	735411	1470822	7.354.11	5.221.42	0.710000	
							TOPLAM		7.448.80	0.00	7.448.80		5.288.65	67.23	5.221.42							7.354.11	5.221.42		

160	KÖ***	Ni***	Mü****	121	6	82.976.48	1	1	82.976.48	0.00	82.976.48	0.679555	56.387.08	716.81	55.670.27	189	189	6	81.921.40	1	1	81.921.40	55.670.27	0.679557	
							TOPLAM		82.976.48	0.00	82.976.48		56.387.08	716.81	55.670.27				81.921.40			81.921.40	55.670.27		
161	KU*	Re***	Sa***	121	1	14.765.68	1	1	14.765.68	0.00	14.765.68	0.671871	9.920.63	126.11	9.794.51	189	189	1	14.576.78	1	1	14.576.78	9.794.51	0.671926	
							TOPLAM		14.765.68	0.00	14.765.68		9.920.63	126.11	9.794.51				14.576.78			14.576.78	9.794.51		
162	ME****	Ad**	Me****	106	1	7.989.49	1	3	2.663.16	0.00	2.663.16	0.760000	2.024.00	25.73	1.998.27	173	173	1	7.989.47	262931	798948	2.629.31	1.998.27	0.760000	
				125	1	39.741.33	1	3	13.247.11	0.00	13.247.11	0.690152	9.142.53	116.22	9.026.30	191	191	1	39.124.17	1304139	3912417	13.041.39	9.000.58	0.690155	
				126	1	11.660.97	1	1	11.660.97	0.00	11.660.97	0.770214	8.981.44	114.17	8.867.26	192	192	1	11.512.76	1	1	11.512.76	8.867.26	0.770212	
				126	2	88.388.48	1	3	29.462.83	0.00	29.462.83	0.738875	21.769.36	276.74	21.492.62	192	192	2	87.214.25	2907142	8721426	29.071.42	21.492.62	0.739304	
				126	11	26.959.84	1	1	26.959.84	0.00	26.959.84	0.710000	19.141.49	243.33	18.898.16	192	192	11	26.617.13	1	1	26.617.13	18.898.16	0.710000	
							TOPLAM		83.993.91	0.00	83.993.91		61.058.81	776.19	60.282.62							82.905.85	60.282.62		
163	ME****	Ma****	Sa***	133	3	21.066.00	2721	3511	16.326.00	0.00	16.326.00	0.719406	11.745.02	149.31	11.595.72	160	160	3	20.799.80	1611970	2079982	16.119.70	11.595.72	0.719351	
				133	20	41.424.90	1	1	41.424.90	0.00	41.424.90	0.710000	29.411.68	373.89	29.037.79	160	160	21	40.898.30	1	1	40.898.30	29.037.79	0.710000	
							TOPLAM		57.750.90	0.00	57.750.90		41.156.70	523.19	40.633.51							57.018.00	40.633.51		
164	ME****	Mü****	Ab*****	106	1	7.989.49	1	3	2.663.16	0.00	2.663.16	0.760000	2.024.00	25.73	1.998.27	173	173	1	7.989.47	262931	798948	2.629.31	1.998.27	0.760000	
				125	1	39.741.33	1	3	13.247.11	0.00	13.247.11	0.690152	9.142.53	116.22	9.026.30	191	191	1	39.124.17	1304139	3912417	13.041.39	9.000.58	0.690155	
				126	2	88.388.48	1	3	29.462.83	0.00	29.462.83	0.738875	21.769.36	276.74	21.492.62	192	192	2	87.214.25	2907142	8721426	29.071.42	21.492.62	0.739304	
							TOPLAM		45.373.10	0.00	45.373.10		32.935.89	418.69	32.517.20							44.775.96	32.517.20		
165	ME****	Ya**	Mü****	106	1	7.989.49	1	3	2.663.16	0.00	2.663.16	0.760000	2.024.00	25.73	1.998.27	173	173	1	7.989.47	262931	798948	2.629.31	1.998.27	0.760000	
				125	1	39.741.33	1	3	13.247.11	0.00	13.247.11	0.690152	9.142.53	116.22	9.026.30	191	191	1	39.124.17	1304139	3912417	13.041.39	9.000.58	0.690155	
				126	2	88.388.48	1	3	29.462.83	0.00	29.462.83	0.738875	21.769.36	276.74	21.492.62	192	192	2	87.214.25	2907142	8721426	29.071.42	21.492.62	0.739304	
							TOPLAM		45.373.10	0.00	45.373.10		32.935.89	418.69	32.517.20							44.775.96	32.517.20		
166	OK	Na**	Ab*****	126	12	47.935.31	1	1	47.935.31	0.00	47.935.31	0.710378	34.052.21	432.88	33.619.33	192	192	12	47.332.02	1	1	47.332.02	33.619.33	0.710287	
							TOPLAM		47.935.31	0.00	47.935.31		34.052.21	432.88	33.619.33							47.332.02	33.619.33		

167	OK***	Ga***	Ha***	112	6	22.202.24	5551	22203	5.550.81	0.00	5.550.81	0.660000	3.663.53	46.57	3.616.96	179	179	6	21.920.00	548025	2192001	5.480.25	3.616.96	0.660000	
				113	3	12.967.90	1	4	3.241.98	0.00	3.241.98	0.658487	2.134.80	27.14	2.107.66	180	180	3	12.803.30	320083	1280331	3.200.83	2.107.66	0.658474	
							TOPLAM		8.792.78	0.00	8.792.78		5.798.33	73.71	5.724.62							8.681.07	5.724.62		
168	ÖC****	Im***	Me****	126	22	52.216.67	1249	52216	1.249.02	0.00	1.249.02	0.710181	887.03	11.28	875.75	192	192	22	53.736.35	123308	5373635	1.233.08	875.75	0.710215	
				128	7	13.782.39	164	6891	328.01	0.00	328.01	0.774977	254.20	3.23	250.97	193	193	7	13.751.49	32383	1375149	323.83	250.97	0.775001	
							TOPLAM		1.577.03	0.00	1.577.03		1.141.23	14.51	1.126.72							1.556.91	1.126.72		
169	ÖN***	Ze***	Mu*****	143	4	43.034.10	1793	43034	1.793.00	0.00	1.793.00	0.763392	1.368.77	17.40	1.351.37	199	199	4	38.637.03	177604	3863703	1.776.04	1.351.37	0.760887	
				144	10	19.758.03	841	9880	1.681.83	0.00	1.681.83	0.681623	1.146.38	14.57	1.131.80	202	202	10	19.511.09	166081	1951109	1.660.81	1.131.80	0.681475	
							TOPLAM		3.474.84	0.00	3.474.84		2.515.14	31.97	2.483.17							3.436.85	2.483.17		
170	ÖZ	Ab*****	Mu****	121	8	14.959.28	345	2137	2.415.05	0.00	2.415.05	0.677499	1.636.19	20.80	1.615.39	189	189	8	14.776.33	238551	1477632	2.385.51	1.615.39	0.677168	
				121	8	14.959.28	2572	14959	2.572.05	0.00	2.572.05	0.677499	1.742.56	22.15	1.720.41	189	189	8	14.776.33	254059	1477632	2.540.59	1.720.41	0.677168	
				122	11	21.248.04	1	3	7.082.68	0.00	7.082.68	0.658000	4.660.40	59.24	4.601.16	190	190	11	20.977.93	699264	2097792	6.992.64	4.601.16	0.658000	
							TOPLAM		12.069.77	0.00	12.069.77		8.039.16	102.20	7.936.96							11.918.75	7.936.96		
171	ÖZ	Ad***	Bo***	112	2	15.967.54	1	1	15.967.54	0.00	15.967.54	0.656108	10.476.44	133.18	10.343.26	179	179	2	15.761.96	1	1	15.761.96	10.343.26	0.656217	
							TOPLAM		15.967.54	0.00	15.967.54		10.476.44	133.18	10.343.26							15.761.96	10.343.26		
172	ÖZ	Ah*****	İb*****	108	5	24.610.30	9067	73833	3.022.25	0.00	3.022.25	0.680007	2.055.15	26.13	2.029.03	175	175	5	24.297.25	298380	2429724	2.983.80	2.029.03	0.680013	
				108	5	24.610.30	15544	73833	5.181.19	0.00	5.181.19	0.680007	3.523.25	44.79	3.478.46	175	175	5	24.297.25	511528	2429724	5.115.28	3.478.46	0.680013	
				121	5	32.688.79	1141	10896	3.423.08	0.00	3.423.08	0.674840	2.310.03	29.37	2.280.67	189	189	5	32.269.34	337916	3226935	3.379.16	2.280.67	0.674922	
				121	5	32.688.79	29	908	1.044.03	0.00	1.044.03	0.674840	704.55	8.96	695.59	189	189	5	32.269.34	103063	3226935	1.030.63	695.59	0.674922	
				121	5	32.688.79	1837	32688	1.837.04	0.00	1.837.04	0.674840	1.239.71	15.76	1.223.95	189	189	5	32.269.34	181347	3226935	1.813.47	1.223.95	0.674922	
				121	5	32.688.79	287	2043	4.592.11	0.00	4.592.11	0.674840	3.098.94	39.39	3.059.55	189	189	5	32.269.34	453319	3226935	4.533.19	3.059.55	0.674922	
							TOPLAM		19.099.70	0.00	19.099.70		12.931.63	164.39	12.767.24							18.855.53	12.767.24		
173	ÖZ	Fe***	Ka***	108	2	9.730.21	1717	4865	3.434.07	0.00	3.434.07	0.718286	2.466.65	31.36	2.435.29	175	175	2	9.610.04	339166	961003	3.391.66	2.435.29	0.718022	
				109	9	29.613.06	15313	29613	15.313.03	0.00	15.313.03	0.655205	10.033.18	127.54	9.905.63	176	176	9	29.234.93	1511750	2923493	15.117.50	9.905.63	0.655243	
				110	2	7.785.12	78	3895	155.90	0.00	155.90	0.517863	80.74	1.03	79.71	177	177	2	7.723.67	15467	772366	154.67	79.71	0.515347	

							TOPLAM		18.903.01	0.00	18.903.01		12.580.56	159.93	12.420.63							18.663.83	12.420.63		
174	ÖZ	Ka***	Bo***	108	6	41.288.91	12473	41290	12.472.67	0.00	12.472.67	0.696912	8.692.36	110.50	8.581.86	175	175	6	40.765.85	1231466	4076584	12.314.66	8.581.86	0.696881	
				121	4	48.486.75	2443	48487	2.442.99	0.00	2.442.99	0.703161	1.717.81	21.84	1.695.98	189	189	4	47.962.82	241659	4796281	2.416.59	1.695.98	0.701805	
				121	4	48.486.75	4599	48487	4.598.98	0.00	4.598.98	0.703161	3.233.82	41.11	3.192.71	189	189	4	47.962.82	454928	4796281	4.549.28	3.192.71	0.701805	
				121	4	48.486.75	170	48487	170.00	0.00	170.00	0.703161	119.54	1.52	118.02	189	189	4	47.962.82	16816	4796281	168.16	118.02	0.701805	
				121	4	48.486.75	5800	48487	5.799.97	0.00	5.799.97	0.703161	4.078.31	51.84	4.026.47	189	189	4	47.962.82	573730	4796281	5.737.30	4.026.47	0.701805	
							TOPLAM		25.484.60	0.00	25.484.60		17.841.83	226.81	17.615.02							25.185.99	17.615.02		
175	ÖZ	Ka***	Mu****	121	8	14.959.28	2414	14959	2.414.05	0.00	2.414.05	0.677499	1.635.51	20.79	1.614.72	189	189	8	14.776.33	238452	1477632	2.384.52	1.614.72	0.677168	
				121	8	14.959.28	2572	14959	2.572.05	0.00	2.572.05	0.677499	1.742.56	22.15	1.720.41	189	189	8	14.776.33	254059	1477632	2.540.59	1.720.41	0.677168	
				122	10	11.957.39	1	1	11.957.39	0.00	11.957.39	0.658000	7.867.96	100.02	7.767.94	190	190	10	11.805.38	1	1	11.805.38	7.767.94	0.658000	
				122	11	21.248.04	1	3	7.082.68	0.00	7.082.68	0.658000	4.660.40	59.24	4.601.16	190	190	11	20.977.93	699264	2097792	6.992.64	4.601.16	0.658000	
							TOPLAM		24.026.16	0.00	24.026.16		15.906.44	202.21	15.704.23							23.723.14	15.704.23		
176	ÖZ	Ka****	Mu****	109	4	16.123.24	1	1	16.123.24	0.00	16.123.24	0.645868	10.413.49	132.38	10.281.11	176	176	4	15.923.52	1	1	15.923.52	10.281.11	0.645656	
				110	2	7.785.12	519	7790	518.67	0.00	518.67	0.517863	268.60	3.41	265.19	177	177	2	7.723.67	51458	772366	514.58	265.19	0.515347	
				122	6	16.142.24	1	1	16.142.24	0.00	16.142.24	0.684106	11.043.01	140.38	10.902.63	190	190	6	15.939.25	1	1	15.939.25	10.902.63	0.684011	
							TOPLAM		32.784.15	0.00	32.784.15		21.725.10	276.17	21.448.93							32.377.35	21.448.93		
177	ÖZ	Ma****	Ab*****	109	6	22.954.22	1	1	22.954.22	0.00	22.954.22	0.643810	14.778.16	187.86	14.590.30	176	176	6	22.663.86	1	1	22.663.86	14.590.30	0.643769	
				110	2	7.785.12	359	1558	1.793.88	0.00	1.793.88	0.517863	928.98	11.81	917.17	177	177	2	7.723.67	177972	772366	1.779.72	917.17	0.515347	
				113	2	17.727.65	1	1	17.727.65	0.00	17.727.65	0.659965	11.699.63	148.73	11.550.90	180	180	2	17.502.54	1	1	17.502.54	11.550.90	0.659956	
				121	3	16.981.13	1	1	16.981.13	0.00	16.981.13	0.675231	11.466.18	145.76	11.320.42	189	189	3	16.777.31	1	1	16.777.31	11.320.42	0.674746	
							TOPLAM		59.456.88	0.00	59.456.88		38.872.96	494.16	38.378.80							58.723.43	38.378.80		
178	ÖZ	Ma****	Ha***	108	3	9.410.58	1	1	9.410.58	0.00	9.410.58	0.728126	6.852.09	87.11	6.764.99	175	175	3	9.294.15	1	1	9.294.15	6.764.99	0.727876	
				110	2	7.785.12	433	7790	432.73	0.00	432.73	0.517863	224.09	2.85	221.25	177	177	2	7.723.67	42931	772366	429.31	221.25	0.515347	
							TOPLAM		9.843.31	0.00	9.843.31		7.076.19	89.95	6.986.23							9.723.46	6.986.23		
179	ÖZ	Ma****	Os***	108	7	22.397.54	1	1	22.397.54	0.00	22.397.54	0.697453	15.621.23	198.58	15.422.65	175	175	7	22.113.97	1	1	22.113.97	15.422.65	0.697416	

				110	2	7.785.12	26	779	259.84	0.00	259.84	0.517863	134.56	1.71	132.85	177	177	2	7.723.67	25779	772366	257.79	132.85	0.515347	
				122	8	4.684.73	4517	4684	4.517.70	0.00	4.517.70	0.677166	3.059.23	38.89	3.020.34	190	190	8	4.620.42	445569	462042	4.455.69	3.020.34	0.677863	
				122	8	4.684.73	167	4684	167.03	0.00	167.03	0.677166	113.10	1.44	111.67	190	190	8	4.620.42	16473	462042	164.73	111.67	0.677863	
							TOPLAM		27.342.11	0.00	27.342.11		18.928.13	240.62	18.687.51							26.992.18	18.687.51		
180	ÖZ	Me****	Bo***	108	6	41.288.91	12473	41290	12.472.67	0.00	12.472.67	0.696912	8.692.36	110.50	8.581.86	175	175	6	40.765.85	1231466	4076584	12.314.66	8.581.86	0.696881	
				121	4	48.486.75	1093	48487	1.092.99	0.00	1.092.99	0.703161	768.55	9.77	758.78	189	189	4	47.962.82	108118	4796281	1.081.18	758.78	0.701805	
				121	4	48.486.75	2442	48487	2.441.99	0.00	2.441.99	0.703161	1.717.11	21.83	1.695.28	189	189	4	47.962.82	241560	4796281	2.415.60	1.695.28	0.701805	
				121	4	48.486.75	4599	48487	4.598.98	0.00	4.598.98	0.703161	3.233.82	41.11	3.192.71	189	189	4	47.962.82	454928	4796281	4.549.28	3.192.71	0.701805	
				121	4	48.486.75	170	48487	170.00	0.00	170.00	0.703161	119.54	1.52	118.02	189	189	4	47.962.82	16816	4796281	168.16	118.02	0.701805	
				121	4	48.486.75	5800	48487	5.799.97	0.00	5.799.97	0.703161	4.078.31	51.84	4.026.47	189	189	4	47.962.82	573730	4796281	5.737.30	4.026.47	0.701805	
							TOPLAM		26.576.60	0.00	26.576.60		18.609.68	236.57	18.373.11							26.266.19	18.373.11		
181	ÖZ	Me****	Mu****	109	5	16.164.39	12761	16165	12.760.52	0.00	12.760.52	0.644226	8.220.66	104.50	8.116.16	176	176	5	15.963.39	1260184	1596339	12.601.84	8.116.16	0.644045	
				109	5	16.164.39	3404	16165	3.403.87	0.00	3.403.87	0.644226	2.192.86	27.88	2.164.99	176	176	5	15.963.39	336155	1596339	3.361.55	2.164.99	0.644045	
				110	2	7.785.12	519	7790	518.67	0.00	518.67	0.517863	268.60	3.41	265.19	177	177	2	7.723.67	51458	772366	514.58	265.19	0.515347	
				122	5	16.199.19	1066	16199	1.066.01	0.00	1.066.01	0.681705	726.71	9.24	717.47	190	190	5	15.994.47	105254	1599446	1.052.54	717.47	0.681653	
				122	5	16.199.19	2438	16199	2.438.03	0.00	2.438.03	0.681705	1.662.02	21.13	1.640.89	190	190	5	15.994.47	240722	1599446	2.407.22	1.640.89	0.681653	
				122	5	16.199.19	2382	16199	2.382.03	0.00	2.382.03	0.681705	1.623.84	20.64	1.603.20	190	190	5	15.994.47	235192	1599446	2.351.92	1.603.20	0.681653	
				122	5	16.199.19	4488	16199	4.488.05	0.00	4.488.05	0.681705	3.059.53	38.89	3.020.63	190	190	5	15.994.47	443133	1599446	4.431.33	3.020.63	0.681653	
				122	5	16.199.19	166	16199	166.00	0.00	166.00	0.681705	113.16	1.44	111.73	190	190	5	15.994.47	16390	1599446	163.90	111.73	0.681653	
				122	5	16.199.19	5659	16199	5.659.07	0.00	5.659.07	0.681705	3.857.81	49.04	3.808.77	190	190	5	15.994.47	558755	1599446	5.587.55	3.808.77	0.681653	
							TOPLAM		32.882.25	0.00	32.882.25		21.725.19	276.18	21.449.01							32.472.44	21.449.01		
182	ÖZ	Me*****	lb*****	108	5	24.610.30	3886	24611	3.885.89	0.00	3.885.89	0.680007	2.642.43	33.59	2.608.84	175	175	5	24.297.25	383646	2429724	3.836.46	2.608.84	0.680013	
				108	5	24.610.30	3886	73833	1.295.30	0.00	1.295.30	0.680007	880.81	11.20	869.61	175	175	5	24.297.25	127882	2429724	1.278.82	869.61	0.680013	
				108	5	24.610.30	9067	73833	3.022.25	0.00	3.022.25	0.680007	2.055.15	26.13	2.029.03	175	175	5	24.297.25	298380	2429724	2.983.80	2.029.03	0.680013	
				121	5	32.688.79	394	2043	6.304.15	0.00	6.304.15	0.674840	4.254.30	54.08	4.200.21	189	189	5	32.269.34	622326	3226935	6.223.26	4.200.21	0.674922	

				121	5	32.688.79	287	2043	4.592.11	0.00	4.592.11	0.674840	3.098.94	39.39	3.059.55	189	189	5	32.269.34	453319	3226935	4.533.19	3.059.55	0.674922	
							TOPLAM		19.099.70	0.00	19.099.70		12.931.63	164.39	12.767.24							18.855.53	12.767.24		
183	ÖZ	Me*****	Bo***	108	6	41.288.91	12473	41290	12.472.67	0.00	12.472.67	0.696912	8.692.36	110.50	8.581.86	175	175	6	40.765.85	1231466	4076584	12.314.66	8.581.86	0.696881	
				121	4	48.486.75	9504	48487	9.503.95	0.00	9.503.95	0.703161	6.682.80	84.95	6.597.85	189	189	4	47.962.82	940125	4796281	9.401.25	6.597.85	0.701805	
							TOPLAM		21.976.62	0.00	21.976.62		15.375.16	195.45	15.179.71							21.715.92	15.179.71		
184	ÖZ	Mu*****	Mu****	121	8	14.959.28	2414	14959	2.414.05	0.00	2.414.05	0.677499	1.635.51	20.79	1.614.72	189	189	8	14.776.33	238452	1477632	2.384.52	1.614.72	0.677168	
				121	8	14.959.28	2572	14959	2.572.05	0.00	2.572.05	0.677499	1.742.56	22.15	1.720.41	189	189	8	14.776.33	254059	1477632	2.540.59	1.720.41	0.677168	
				122	11	21.248.04	1	3	7.082.68	0.00	7.082.68	0.658000	4.660.40	59.24	4.601.16	190	190	11	20.977.93	699264	2097792	6.992.64	4.601.16	0.658000	
							TOPLAM		12.068.77	0.00	12.068.77		8.038.48	102.19	7.936.29							11.917.76	7.936.29		
185	ÖZ	Mu****	Ma**	112	6	22.202.24	925	7401	2.774.91	0.00	2.774.91	0.660000	1.831.44	23.28	1.808.16	179	179	6	21.920.00	273963	2192001	2.739.63	1.808.16	0.660000	
				113	3	12.967.90	1	8	1.620.99	0.00	1.620.99	0.658487	1.067.40	13.57	1.053.83	180	180	3	12.803.30	160041	1280331	1.600.41	1.053.83	0.658474	
							TOPLAM		4.395.89	0.00	4.395.89		2.898.84	36.85	2.861.99							4.340.04	2.861.99		
186	ÖZ	Na**	Ma**	112	6	22.202.24	925	7401	2.774.91	0.00	2.774.91	0.660000	1.831.44	23.28	1.808.16	179	179	6	21.920.00	273963	2192001	2.739.63	1.808.16	0.660000	
				113	3	12.967.90	1	8	1.620.99	0.00	1.620.99	0.658487	1.067.40	13.57	1.053.83	180	180	3	12.803.30	160041	1280331	1.600.41	1.053.83	0.658474	
							TOPLAM		4.395.89	0.00	4.395.89		2.898.84	36.85	2.861.99							4.340.04	2.861.99		
187	ÖZ	Nu****	Mu*****	108	1	10.363.67	1	1	10.363.67	0.00	10.363.67	0.703939	7.295.39	92.74	7.202.65	175	175	1	10.233.35	1	1	10.233.35	7.202.65	0.703841	
				110	2	7.785.12	314	3895	627.61	0.00	627.61	0.517863	325.01	4.13	320.88	177	177	2	7.723.67	62265	772366	622.65	320.88	0.515347	
							TOPLAM		10.991.28	0.00	10.991.28		7.620.41	96.87	7.523.53							10.856.00	7.523.53		
188	ÖZ	Os***	Ka***	109	2	7.791.10	1	1	7.791.10	0.00	7.791.10	0.668404	5.207.60	66.20	5.141.40	176	176	2	7.705.76	1	1	7.705.76	5.141.40	0.667216	
				110	2	7.785.12	26	779	259.84	0.00	259.84	0.517863	134.56	1.71	132.85	177	177	2	7.723.67	25779	772366	257.79	132.85	0.515347	
				122	9	20.123.26	1	1	20.123.26	0.00	20.123.26	0.665478	13.391.59	170.24	13.221.35	190	190	9	19.841.79	1	1	19.841.79	13.221.35	0.666339	
							TOPLAM		28.174.20	0.00	28.174.20		18.733.75	238.15	18.495.60							27.805.34	18.495.60		
189	ÖZ	Re***	Mu****	109	3	16.071.37	1128	5357	3.384.08	0.00	3.384.08	0.647959	2.192.75	27.87	2.164.87	176	176	3	15.876.11	334296	1587611	3.342.96	2.164.87	0.647590	
				110	2	7.785.12	519	7790	518.67	0.00	518.67	0.517863	268.60	3.41	265.19	177	177	2	7.723.67	51458	772366	514.58	265.19	0.515347	
				112	5	16.731.58	1101	16732	1.100.97	0.00	1.100.97	0.660000	726.64	9.24	717.40	179	179	5	16.518.88	108698	1651888	1.086.98	717.40	0.660000	

				112	5	16.731.58	2461	16732	2.460.94	0.00	2.460.94	0.660000	1.624.22	20.65	1.603.57	179	179	5	16.518.88	242965	1651888	2.429.65	1.603.57	0.660000	
				112	5	16.731.58	4635	16732	4.634.88	0.00	4.634.88	0.660000	3.059.02	38.89	3.020.14	179	179	5	16.518.88	457596	1651888	4.575.96	3.020.14	0.660000	
				112	5	16.731.58	43	4183	172.00	0.00	172.00	0.660000	113.52	1.44	112.07	179	179	5	16.518.88	16981	1651888	169.81	112.07	0.660000	
				112	5	16.731.58	5845	16732	5.844.85	0.00	5.844.85	0.660000	3.857.60	49.04	3.808.56	179	179	5	16.518.88	577055	1651888	5.770.55	3.808.56	0.660000	
							TOPLAM		18.116.40	0.00	18.116.40		11.842.35	150.54	11.691.81							17.890.50	11.691.81		
190	ÖZ	Re***	Mu****	109	3	16.071.37	4229	5357	12.687.29	0.00	12.687.29	0.647959	8.220.85	104.51	8.116.35	176	176	3	15.876.11	1253315	1587611	12.533.15	8.116.35	0.647590	
				112	5	16.731.58	1259	8366	2.517.94	0.00	2.517.94	0.660000	1.661.84	21.13	1.640.71	179	179	5	16.518.88	248593	1651888	2.485.93	1.640.71	0.660000	
							TOPLAM		15.205.23	0.00	15.205.23		9.882.69	125.63	9.757.06							15.019.07	9.757.06		
191	ÖZ	Sa***	Bo***	108	6	41.288.91	3871	41290	3.870.90	0.00	3.870.90	0.696912	2.697.68	34.29	2.663.38	175	175	6	40.765.85	382186	4076584	3.821.86	2.663.38	0.696881	
				110	2	7.785.12	17	779	169.89	0.00	169.89	0.517863	87.98	1.12	86.86	177	177	2	7.723.67	16855	772366	168.55	86.86	0.515347	
				121	4	48.486.75	1023	48487	1.022.99	0.00	1.022.99	0.703161	719.33	9.14	710.19	189	189	4	47.962.82	101194	4796281	1.011.94	710.19	0.701805	
				121	4	48.486.75	1431	48487	1.430.99	0.00	1.430.99	0.703161	1.006.22	12.79	993.43	189	189	4	47.962.82	141553	4796281	1.415.53	993.43	0.701805	
				121	4	48.486.75	775	48487	775.00	0.00	775.00	0.703161	544.95	6.93	538.02	189	189	4	47.962.82	76662	4796281	766.62	538.02	0.701805	
				121	4	48.486.75	758	48487	758.00	0.00	758.00	0.703161	532.99	6.78	526.22	189	189	4	47.962.82	74981	4796281	749.81	526.22	0.701805	
				121	4	48.486.75	6027	48487	6.026.97	0.00	6.026.97	0.703161	4.237.93	53.87	4.184.05	189	189	4	47.962.82	596184	4796281	5.961.84	4.184.05	0.701805	
				121	4	48.486.75	53	48487	53.00	0.00	53.00	0.703161	37.27	0.47	36.79	189	189	4	47.962.82	5243	4796281	52.43	36.79	0.701805	
				121	4	48.486.75	1800	48487	1.799.99	0.00	1.799.99	0.703161	1.265.68	16.09	1.249.59	189	189	4	47.962.82	178054	4796281	1.780.54	1.249.59	0.701805	
							TOPLAM		15.907.73	0.00	15.907.73		11.130.02	141.49	10.988.53							15.729.12	10.988.53		
192	ÖZ	Se*****	lb*****	108	5	24.610.30	3886	24611	3.885.89	0.00	3.885.89	0.680007	2.642.43	33.59	2.608.84	175	175	5	24.297.25	383646	2429724	3.836.46	2.608.84	0.680013	
				108	5	24.610.30	3886	73833	1.295.30	0.00	1.295.30	0.680007	880.81	11.20	869.61	175	175	5	24.297.25	127882	2429724	1.278.82	869.61	0.680013	
				108	5	24.610.30	9067	73833	3.022.25	0.00	3.022.25	0.680007	2.055.15	26.13	2.029.03	175	175	5	24.297.25	298380	2429724	2.983.80	2.029.03	0.680013	
				121	5	32.688.79	394	2043	6.304.15	0.00	6.304.15	0.674840	4.254.30	54.08	4.200.21	189	189	5	32.269.34	622326	3226935	6.223.26	4.200.21	0.674922	
				121	5	32.688.79	287	2043	4.592.11	0.00	4.592.11	0.674840	3.098.94	39.39	3.059.55	189	189	5	32.269.34	453319	3226935	4.533.19	3.059.55	0.674922	
							TOPLAM		19.099.70	0.00	19.099.70		12.931.63	164.39	12.767.24							18.855.53	12.767.24		
193	ÖZ	Se*****	lb*****	110	2	7.785.12	39	1558	194.88	0.00	194.88	0.517863	100.92	1.28	99.64	177	177	2	7.723.67	19334	772366	193.34	99.64	0.515347	

							TOPLAM		194.88	0.00	194.88		100.92	1.28	99.64							193.34	99.64		
194	ÖZ	Se***	Kü*****	108	10	25.388.76	1	1	25.388.76	0.00	25.388.76	0.682545	17.328.97	220.29	17.108.68	175	175	10	25.075.38	1	1	25.075.38	17.108.68	0.682290	
				110	2	7.785.12	433	7790	432.73	0.00	432.73	0.517863	224.09	2.85	221.25	177	177	2	7.723.67	42931	772366	429.31	221.25	0.515347	
							TOPLAM		25.821.49	0.00	25.821.49		17.553.06	223.14	17.329.92							25.504.69	17.329.92		
195	ÖZ	Şu***	Ka***	108	2	9.730.21	1717	9730	1.717.04	0.00	1.717.04	0.718286	1.233.32	15.68	1.217.64	175	175	2	9.610.04	169583	961003	1.695.83	1.217.64	0.718022	
				110	2	7.785.12	33	410	626.61	0.00	626.61	0.517863	324.50	4.13	320.37	177	177	2	7.723.67	62166	772366	621.66	320.37	0.515347	
							TOPLAM		2.343.64	0.00	2.343.64		1.557.82	19.80	1.538.02							2.317.49	1.538.02		
196	ÖZ***	Ah***	İb****	145	4	13.650.27	1	1	13.650.27	0.00	13.650.27	0.739460	10.093.82	128.32	9.965.51	209	209	4	13.471.42	1	1	13.471.42	9.965.51	0.739752	
							TOPLAM		13.650.27	0.00	13.650.27		10.093.82	128.32	9.965.51							13.471.42	9.965.51		
197	ÖZ***	Ra****	İb****	145	3	18.157.16	1	1	18.157.16	0.00	18.157.16	0.746328	13.551.20	172.27	13.378.93	209	209	3	17.921.34	1	1	17.921.34	13.378.93	0.746536	
							TOPLAM		18.157.16	0.00	18.157.16		13.551.20	172.27	13.378.93							17.921.34	13.378.93		
198	ÖZ***	Sü*****	Me****	144	10	19.758.03	9039	9880	18.076.20	0.00	18.076.20	0.681623	12.321.15	156.63	12.164.52	202	202	10	19.511.09	1785028	1951109	17.850.28	12.164.52	0.681475	
							TOPLAM		18.076.20	0.00	18.076.20		12.321.15	156.63	12.164.52							17.850.28	12.164.52		
199	SA***	Mu*****	Ab*****	154	1	12.208.87	1	1	12.208.87	0.00	12.208.87	0.779845	9.521.03	121.03	9.400.00	197	197	1	12.054.55	1	1	12.054.55	9.400.00	0.779788	
				155	5	124.838.09	1	1	124.838.09	0.00	124.838.09	0.740075	92.389.56	1.174.48	91.215.08	201	201	5	123.582.40	1	1	123.582.40	91.215.08	0.738091	
							TOPLAM		137.046.96	0.00	137.046.96		101.910.59	1.295.51	100.615.08							135.636.95	100.615.08		
200	Si****	Ad**	Ah***	144	1	30.365.39	3254	30369	3.253.61	0.00	3.253.61	0.748064	2.433.91	30.94	2.402.97	202	202	1	29.982.37	321257	2998238	3.212.57	2.402.97	0.747989	
				144	1	30.365.39	1627	30369	1.626.81	0.00	1.626.81	0.748064	1.216.95	15.47	1.201.48	202	202	1	29.982.37	160629	2998238	1.606.29	1.201.48	0.747989	
				144	1	30.365.39	1627	30369	1.626.81	0.00	1.626.81	0.748064	1.216.95	15.47	1.201.48	202	202	1	29.982.37	160629	2998238	1.606.29	1.201.48	0.747989	
				144	1	30.365.39	1627	30369	1.626.81	0.00	1.626.81	0.748064	1.216.95	15.47	1.201.48	202	202	1	29.982.37	160629	2998238	1.606.29	1.201.48	0.747989	
							TOPLAM		8.134.03	0.00	8.134.03		6.084.77	77.35	6.007.42							8.031.43	6.007.42		
201	Si****	Ah***	Ya***	144	3	15.795.18	1	1	15.795.18	0.00	15.795.18	0.683693	10.799.05	137.28	10.661.77	202	202	3	15.596.60	1	1	15.596.60	10.661.77	0.683596	
				148	8	9.323.01	1	1	9.323.01	0.00	9.323.01	0.658000	6.134.54	77.98	6.056.56	205	205	7	9.204.50	1	1	9.204.50	6.056.56	0.658000	
							TOPLAM		25.118.19	0.00	25.118.19		16.933.59	215.26	16.718.33							24.801.10	16.718.33		
202	Si****	Al*	Ma****	143	4	43.034.10	41241	43034	41.241.10	0.00	41.241.10	0.763392	31.483.14	400.22	31.082.92	199	199	4	38.637.03	3686099	3863703	36.860.99	28.047.03	0.760887	
																199	207	1	36.235.67	340266	3623567	3.402.66	2.264.73	0.665576	

				144	13	45.248.92	1	1	45.248.92	0.00	45.248.92	0.681408	30.832.99	391.96	30.441.04	199	203	2	49.544.55	105543	4954455	1.055.43	771.16	0.730659	
				148	9	9.190.23	1	1	9.190.23	0.00	9.190.23	0.658000	6.047.17	76.87	5.970.30	202	202	13	44.668.87	1	1	44.668.87	30.441.04	0.681482	
				152	1	33.259.74	1	1	33.259.74	0.00	33.259.74	0.665497	22.134.26	281.38	21.852.88	205	205	6	9.073.40	1	1	9.073.40	5.970.30	0.658000	
				156	2	49.113.81	1	1	49.113.81	0.00	49.113.81	0.730654	35.885.21	456.18	35.429.03	207	207	1	36.235.67	3283301	3623567	32.833.01	21.852.88	0.665576	
				TOPLAM					178.053.80	0.00	178.053.80		126.382.77	1.606.61	124.776.16							176.383.48	124.776.16		
203	Si****	Ha****	lb****	156	1	19.417.53	1	1	19.417.53	0.00	19.417.53	0.740850	14.385.48	182.87	14.202.61	202	203	1	19.172.86	1	1	19.172.86	14.202.61	0.740766	
				TOPLAM					19.417.53	0.00	19.417.53		14.385.48	182.87	14.202.61							19.172.86	14.202.61		
204	Si****	lb*****	Ab*****	145	11	53.312.98	1	1	53.312.98	0.00	53.312.98	0.710000	37.852.22	481.19	37.371.03	209	209	11	52.635.25	1	1	52.635.25	37.371.03	0.710000	
				156	4	7.410.18	1	1	7.410.18	0.00	7.410.18	0.710000	5.261.23	66.88	5.194.35	203	203	4	7.315.99	1	1	7.315.99	5.194.35	0.709999	
				TOPLAM					60.723.16	0.00	60.723.16		43.113.44	548.07	42.565.37							59.951.24	42.565.37		
205	Si****	Ma****	lb****	145	17	18.964.11	1	1	18.964.11	0.00	18.964.11	0.677097	12.840.55	163.23	12.677.32	209	209	17	18.724.13	1	1	18.724.13	12.677.32	0.677058	
				TOPLAM					18.964.11	0.00	18.964.11		12.840.55	163.23	12.677.32							18.724.13	12.677.32		
206	Si****	Me****	ls****	144	1	30.365.39	4203	10123	12.607.50	0.00	12.607.50	0.748064	9.431.21	119.89	9.311.32	202	202	1	29.982.37	1244847	2998238	12.448.47	9.311.32	0.747989	
				TOPLAM					12.607.50	0.00	12.607.50		9.431.21	119.89	9.311.32							12.448.47	9.311.32		
207	Si****	Me****	ls****	148	1	11.373.83	1	1	11.373.83	0.00	11.373.83	0.658000	7.483.98	95.14	7.388.84	205	205	1	11.229.24	1	1	11.229.24	7.388.84	0.658000	
				148	2	10.649.15	1	1	10.649.15	0.00	10.649.15	0.702757	7.483.77	95.14	7.388.63	205	205	2	10.113.19	1	1	10.113.19	7.068.63	0.698952	
				TOPLAM					22.022.98	0.00	22.022.98		14.967.75	190.27	14.777.47			1	439.56	1	1	439.56	320.00	0.728001	
				TOPLAM					22.022.98	0.00	22.022.98		14.967.75	190.27	14.777.47							21.781.99	14.777.47		
208	Si****	Me****	Os****	144	6	19.159.45	1	1	19.159.45	0.00	19.159.45	0.702308	13.455.83	171.05	13.284.78	202	202	6	18.917.21	1	1	18.917.21	13.284.78	0.702259	
				145	13	27.222.33	1	1	27.222.33	0.00	27.222.33	0.685707	18.666.54	237.29	18.429.25	209	209	13	26.879.26	1	1	26.879.26	18.429.25	0.685631	
				148	5	13.151.97	1	1	13.151.97	0.00	13.151.97	0.708877	9.323.13	118.52	9.204.61	206	206	4	12.971.85	1	1	12.971.85	9.204.61	0.709584	
				152	8	19.589.36	1	1	19.589.36	0.00	19.589.36	0.722258	14.148.57	179.86	13.968.71	207	207	8	19.330.37	1	1	19.330.37	13.968.71	0.722630	
				TOPLAM					79.123.11	0.00	79.123.11		55.594.07	706.73	54.887.35							78.098.69	54.887.35		
209	Si****	Mu*****	lb****	148	10	28.999.72	1	1	28.999.72	0.00	28.999.72	0.658000	19.081.81	242.57	18.839.24	205	205	5	28.631.07	1	1	28.631.07	18.839.24	0.658000	
				TOPLAM					28.999.72	0.00	28.999.72		19.081.81	242.57	18.839.24							28.631.07	18.839.24		

210	Si****	Mu****	Ab*****	144	9	9.463.53	1	1	9.463.53	0.00	9.463.53	0.747236	7.071.49	89.89	6.981.60	202	202	9	9.343.35	1	1	9.343.35	6.981.60	0.747227	
							TOPLAM		9.463.53	0.00	9.463.53		7.071.49	89.89	6.981.60				9.343.35			6.981.60			
211	Si****	Mu****	lb****	152	7	34.931.90	1	1	34.931.90	0.00	34.931.90	0.677588	23.669.44	300.89	23.368.55	207	207	7	34.474.90	1	1	34.474.90	23.368.55	0.677842	
							TOPLAM		34.931.90	0.00	34.931.90		23.669.44	300.89	23.368.55				34.474.90			23.368.55			
212	Si****	Mu****	Ma****	144	16	9.112.67	1	1	9.112.67	0.00	9.112.67	0.720347	6.564.28	83.45	6.480.84	202	202	16	8.990.00	1	1	8.990.00	6.480.84	0.720894	
				144	17	19.486.21	1	1	19.486.21	0.00	19.486.21	0.783481	15.267.08	194.08	15.073.00	202	202	17	19.231.86	1	1	19.231.86	15.073.00	0.783752	
				145	14	63.198.42	1	1	63.198.42	0.00	63.198.42	0.689729	43.589.79	554.12	43.035.67	209	209	14	62.401.56	1	1	62.401.56	43.035.67	0.689657	
				148	3	14.698.47	1	1	14.698.47	0.00	14.698.47	0.699562	10.282.49	130.71	10.151.78	205	205	3	10.779.87	1	1	10.779.87	7.418.12	0.688146	
									TOPLAM		106.495.77	0.00	106.495.77		75.703.65	962.36	74.741.29		205	206	2	3.748.16	1	1	3.748.16
213	Si****	Ne****	MU****	144	12	12.324.05	1	1	12.324.05	0.00	12.324.05	0.747980	9.218.14	117.18	9.100.96	202	202	12	12.167.39	1	1	12.167.39	9.100.96	0.747979	
							TOPLAM		12.324.05	0.00	12.324.05		9.218.14	117.18	9.100.96							12.167.39	9.100.96		
214	Si****	Ra***	Ya***	152	3	21.445.46	1	1	21.445.46	0.00	21.445.46	0.676479	14.507.41	184.42	14.322.99	207	207	3	21.163.05	1	1	21.163.05	14.322.99	0.676792	
							TOPLAM		21.445.46	0.00	21.445.46		14.507.41	184.42	14.322.99							21.163.05	14.322.99		
215	Si****	Re***	Se*****	152	5	44.200.92	1	1	44.200.92	0.00	44.200.92	0.681942	30.142.45	383.18	29.759.27	207	207	5	43.623.56	1	1	43.623.56	29.759.27	0.682184	
							TOPLAM		44.200.92	0.00	44.200.92		30.142.45	383.18	29.759.27							43.623.56	29.759.27		
216	Si****	Sa**	Ya***	148	4	16.151.70	13225	16152	13.224.75	0.00	13.224.75	0.709208	9.379.10	119.23	9.259.87	206	206	3	14.590.30	1296052	1459030	12.960.52	9.259.87	0.714468	
				148	4	16.151.70	2927	16152	2.926.95	0.00	2.926.95	0.709208	2.075.81	26.39	2.049.43	206	205	4	1.334.23	1	1	1.334.23	885.00	0.663304	
									TOPLAM		16.151.70	0.00	16.151.70		11.454.92	145.62	11.309.30		206	206	3	14.590.30	162978	1459030	1.629.78
217	Si****	Se****	Ma****	152	2	21.810.74	1	1	21.810.74	0.00	21.810.74	0.665129	14.506.95	184.42	14.322.53	207	207	2	21.530.03	1	1	21.530.03	14.322.53	0.665235	
							TOPLAM		21.810.74	0.00	21.810.74		14.506.95	184.42	14.322.53							21.530.03	14.322.53		
218	Si****	Ta**	lb*****	145	16	23.704.09	1	1	23.704.09	0.00	23.704.09	0.679047	16.096.18	204.62	15.891.56	209	209	16	23.406.28	1	1	23.406.28	15.891.56	0.678944	
							TOPLAM		23.704.09	0.00	23.704.09		16.096.18	204.62	15.891.56							23.406.28	15.891.56		
219	Si****	Me****	ls****	148	6	15.623.88	1	1	15.623.88	0.00	15.623.88	0.687563	10.742.40	136.56	10.605.84	206	206	5	15.438.84	1	1	15.438.84	10.605.84	0.686958	
							TOPLAM		15.623.88	0.00	15.623.88		10.742.40	136.56	10.605.84							15.438.84	10.605.84		
220	Si****	Si***	ls****	152	6	43.899.72	1	1	43.899.72	0.00	43.899.72	0.686649	30.143.68	383.19	29.760.49	207	207	6	43.330.25	1	1	43.330.25	29.760.49	0.686829	

							TOPLAM		43.899.72	0.00	43.899.72		30.143.68	383.19	29.760.49							43.330.25	29.760.49		
221	SO****	Me***	Is***	130	7	19.598.33	1	1	19.598.33	0.00	19.598.33	0.710000	13.914.81	176.89	13.737.93	168	168	7	19.349.20	1	1	19.349.20	13.737.93	0.710000	
							TOPLAM		19.598.33	0.00	19.598.33		13.914.81	176.89	13.737.93							19.349.20	13.737.93		
222	SÜ***	Ra****	Ma****	130	6	19.614.48	1	6	3.269.08	0.00	3.269.08	0.709421	2.319.16	29.48	2.289.67	168	168	6	19.366.78	322780	1936680	3.227.80	2.289.67	0.709361	
							TOPLAM		3.269.08	0.00	3.269.08		2.319.16	29.48	2.289.67							3.227.80	2.289.67		
223	ŞA***	Ah***	Ha***	147	1	4.610.10	1	1	4.610.10	0.00	4.610.10	0.668000	3.079.55	39.15	3.040.40	208	208	1	4.551.50	1	1	4.551.50	3.040.40	0.667999	
							TOPLAM		4.610.10	0.00	4.610.10		3.079.55	39.15	3.040.40							4.551.50	3.040.40		
224	ŞA***	Ce****	Sa***	109	7	42.440.58	1	1	42.440.58	0.00	42.440.58	0.648231	27.511.31	349.73	27.161.58	176	176	7	41.883.33	1	1	41.883.33	27.161.58	0.648506	
							TOPLAM		42.440.58	0.00	42.440.58		27.511.31	349.73	27.161.58							41.883.33	27.161.58		
225	ŞA***	Ha***	Na**	108	8	25.714.16	1	1	25.714.16	0.00	25.714.16	0.698683	17.966.06	228.39	17.737.67	175	175	8	25.392.64	1	1	25.392.64	17.737.67	0.698536	
							TOPLAM		25.714.16	0.00	25.714.16		17.966.06	228.39	17.737.67							25.392.64	17.737.67		
226	ŞA***	Ha***	Me****	145	19	14.923.80	1	1	14.923.80	0.00	14.923.80	0.673596	10.052.62	127.79	9.924.83	209	209	19	14.734.49	1	1	14.734.49	9.924.83	0.673578	
							TOPLAM		14.923.80	0.00	14.923.80		10.052.62	127.79	9.924.83							14.734.49	9.924.83		
227	ŞA***	Ma****	Ha***	145	5	19.750.94	1	1	19.750.94	0.00	19.750.94	0.769452	15.197.39	193.19	15.004.20	209	209	5	19.491.24	1	1	19.491.24	15.004.20	0.769792	
							TOPLAM		19.750.94	0.00	19.750.94		15.197.39	193.19	15.004.20							19.491.24	15.004.20		
228	ŞA***	Mu****	Al*	122	4	75.122.37	1	1	75.122.37	0.00	75.122.37	0.680008	51.083.81	649.39	50.434.42	190	190	4	74.167.48	1	1	74.167.48	50.434.42	0.680007	
							TOPLAM		75.122.37	0.00	75.122.37		51.083.81	649.39	50.434.42							74.167.48	50.434.42		
229	ŞA***	Om**	Is****	131	8	10.000.00	1	1	10.000.00	0.00	10.000.00	0.668000	6.680.00	84.92	6.595.08	167	167	8	9.872.89	1	1	9.872.89	6.595.08	0.667999	
							TOPLAM		10.000.00	0.00	10.000.00		6.680.00	84.92	6.595.08							9.872.89	6.595.08		
230	ŞA***	Sa***	Ha***	145	1	14.828.96	1	1	14.828.96	0.00	14.828.96	0.777943	11.536.08	146.65	11.389.43	209	209	1	14.637.93	1	1	14.637.93	11.389.43	0.778077	
				145	2	15.216.37	1	1	15.216.37	0.00	15.216.37	0.758131	11.536.00	146.65	11.389.35	209	209	2	15.016.32	1	1	15.016.32	11.389.35	0.758465	
							TOPLAM		30.045.33	0.00	30.045.33		23.072.08	293.30	22.778.78							29.654.25	22.778.78		
231	ŞA***	Se****	Al*	131	7	53.963.77	1	1	53.963.77	0.00	53.963.77	0.665359	35.905.30	456.44	35.448.87	167	167	7	53.278.22	1	1	53.278.22	35.448.87	0.665354	
							TOPLAM		53.963.77	0.00	53.963.77		35.905.30	456.44	35.448.87							53.278.22	35.448.87		
232	ŞA***	Se****	Ha***	104	2	22.762.44	1	1	22.762.44	0.00	22.762.44	0.668166	15.209.09	193.34	15.015.75	166	166	2	22.468.61	1	1	22.468.61	15.015.75	0.668299	

							TOPLAM		22.762.44	0.00	22.762.44		15.209.09	193.34	15.015.75							22.468.61	15.015.75		
233	TA*	Al*	Al***	140	12	14.705.36	1	1	14.705.36	0.00	14.705.36	0.688000	10.117.29	128.61	9.988.67	195	195	12	14.518.42	1	1	14.518.42	9.988.67	0.688000	
							TOPLAM		14.705.36	0.00	14.705.36		10.117.29	128.61	9.988.67							14.518.42	9.988.67		
234	TA*	Ce***	Me****	140	6	11.522.11	1	1	11.522.11	0.00	11.522.11	0.688667	7.934.89	100.87	7.834.02	195	195	6	11.381.81	1	1	11.381.81	7.834.02	0.688293	
							TOPLAM		11.522.11	0.00	11.522.11		7.934.89	100.87	7.834.02							11.381.81	7.834.02		
235	TA*	Ha***	Al***	135	7	85.234.52	1	1	85.234.52	0.00	85.234.52	0.688894	58.717.55	746.43	57.971.12	159	159	7	84.183.21	1	1	84.183.21	57.971.12	0.688630	
							TOPLAM		85.234.52	0.00	85.234.52		58.717.55	746.43	57.971.12							84.183.21	57.971.12		
236	TA*	Me****	Ha***	125	20	28.729.12	1	1	28.729.12	0.00	28.729.12	0.759719	21.826.06	277.46	21.548.60	191	191	20	28.652.11	1	1	28.652.11	21.548.60	0.752077	
				140	11	9.995.84	1	1	9.995.84	0.00	9.995.84	0.688000	6.877.14	87.42	6.789.71	195	195	11	9.868.76	1	1	9.868.76	6.789.71	0.688001	
							TOPLAM		38.724.96	0.00	38.724.96		28.703.19	364.88	28.338.31							38.520.87	28.338.31		
237	TA*	Me****	Da***	122	15	18.970.80	4102	18971	4.101.96	0.00	4.101.96	0.731530	3.000.70	38.15	2.962.56	190	190	15	17.064.39	407148	1706441	4.071.48	2.962.56	0.727637	
				125	15	30.246.61	6049	30246	6.049.12	0.00	6.049.12	0.679659	4.111.34	52.26	4.059.07	191	191	15	29.886.92	597719	2988690	5.977.19	4.059.07	0.679094	
							TOPLAM		10.151.08	0.00	10.151.08		7.112.04	90.41	7.021.63							10.048.66	7.021.63		
238	TA****	Çe****	Mu*****	133	1	32.870.62	1	1	32.870.62	0.00	32.870.62	0.720000	23.666.85	300.86	23.365.99	160	160	1	32.452.76	1	1	32.452.76	23.365.99	0.720000	
							TOPLAM		32.870.62	0.00	32.870.62		23.666.85	300.86	23.365.99							32.452.76	23.365.99		
239	TA****	Fa***	Mu****	138	9	39.305.23	1	1	39.305.23	0.00	39.305.23	0.716721	28.170.88	358.12	27.812.76	200	200	9	38.808.16	1	1	38.808.16	27.812.76	0.716673	
							TOPLAM		39.305.23	0.00	39.305.23		28.170.88	358.12	27.812.76							38.808.16	27.812.76		
240	TA****	Me*****	Ne**	130	3	23.203.17	1	1	23.203.17	0.00	23.203.17	0.754858	17.515.09	222.66	17.292.43	168	168	3	22.977.93	1	1	22.977.93	17.292.43	0.752567	
				133	16	26.584.65	1	1	26.584.65	0.00	26.584.65	0.732434	19.471.50	247.53	19.223.97	160	160	16	26.176.20	1	1	26.176.20	19.223.97	0.734407	
				138	6	42.566.14	1	1	42.566.14	0.00	42.566.14	0.753088	32.056.07	407.50	31.648.56	200	200	6	42.024.99	1	1	42.024.99	31.648.56	0.753089	
							TOPLAM		92.353.96	0.00	92.353.96		69.042.66	877.69	68.164.97							91.179.12	68.164.97		
241	YA***	Ab*****	Me****	152	4	43.298.38	1	1	43.298.38	0.00	43.298.38	0.668000	28.923.32	367.68	28.555.64	207	207	4	42.747.96	1	1	42.747.96	28.555.64	0.668000	
							TOPLAM		43.298.38	0.00	43.298.38		28.923.32	367.68	28.555.64							42.747.96	28.555.64		
242	YA***	Me****	Me****	142	1	56.520.26	1	1	56.520.26	0.00	56.520.26	0.697776	39.438.49	501.35	38.937.14	198	198	1	55.955.96	1	1	55.955.96	38.937.14	0.695853	
				143	2	32.409.24	1	1	32.409.24	0.00	32.409.24	0.706507	22.897.35	291.08	22.606.28	199	199	2	32.058.97	1	1	32.058.97	22.606.28	0.705147	

							TOPLAM		88.929.50	0.00	88.929.50		62.335.84	792.43	61.543.42							88.014.93	61.543.42		
243	YA***	Me***	MU*****	144	14	37.662.87	1	1	37.662.87	0.00	37.662.87	0.704505	26.533.69	337.30	26.196.39	202	202	14	37.156.28	1	1	37.156.28	26.196.39	0.705033	
							TOPLAM		37.662.87	0.00	37.662.87		26.533.69	337.30	26.196.39							37.156.28	26.196.39		
244	ZE***	Ha***	Mu*****	133	14	48.308.01	1	1	48.308.01	0.00	48.308.01	0.715754	34.576.68	439.55	34.137.13	160	160	14	49.517.44	4778807	4951744	47.788.07	34.137.13	0.714344	
				140	9	25.971.80	1	1	25.971.80	0.00	25.971.80	0.706460	18.348.05	233.24	18.114.80	195	160	14	49.517.44	172937	4951744	1.729.37	1.235.36	0.714344	
							TOPLAM		74.279.81	0.00	74.279.81		52.924.72	672.79	52.251.93	195	195	9	23.911.09	1	1	23.911.09	16.879.44	0.705925	
245	ZE***	Om**	Mu*****	155	3	18.747.11	1	1	18.747.11	0.00	18.747.11	0.752889	14.114.49	179.43	13.935.06	201	201	3	18.505.70	1	1	18.505.70	13.935.06	0.753015	
							TOPLAM		18.747.11	0.00	18.747.11		14.114.49	179.43	13.935.06							18.505.70	13.935.06		
246	ZE***	Av**	Me*****	134	1	33.265.45	1	1	33.265.45	0.00	33.265.45	0.700000	23.285.81	296.02	22.989.80	161	161	1	32.842.57	1	1	32.842.57	22.989.80	0.700000	
							TOPLAM		33.265.45	0.00	33.265.45		23.285.81	296.02	22.989.80							32.842.57	22.989.80		
247	ZE***	Bj***	Os***	140	13	40.507.82	1	1	40.507.82	0.00	40.507.82	0.695912	28.189.88	358.36	27.831.52	195	195	13	40.507.77	3999289	4050777	39.992.89	27.831.52	0.695912	
				141	5	49.892.93	1	1	49.892.93	0.00	49.892.93	0.696437	34.747.29	441.72	34.305.57	194	194	5	48.710.47	1	1	48.710.47	33.947.26	0.696919	
							TOPLAM		90.400.75	0.00	90.400.75		62.937.17	800.07	62.137.09	194	195	13	40.507.77	51488	4050777	514.88	358.31	0.695912	
248	ZE***	Fa***	Om**	155	1	28.939.44	1	1	28.939.44	0.00	28.939.44	0.718623	20.796.54	264.37	20.532.17	201	201	1	28.572.36	1	1	28.572.36	20.532.17	0.718602	
							TOPLAM		28.939.44	0.00	28.939.44		20.796.54	264.37	20.532.17							28.572.36	20.532.17		
249	ZE***	Ha***	Al*	102	1	50.151.49	3338	16717	10.014.10	0.00	10.014.10	0.699996	7.009.83	89.11	6.920.72	163	163	1	50.151.41	988680	5015142	9.886.80	6.920.72	0.699996	
				102	1	50.151.49	26243	50151	26.243.26	0.00	26.243.26	0.699996	18.370.17	233.53	18.136.65	163	163	1	50.151.41	2590965	5015142	25.909.65	18.136.65	0.699996	
				145	10	25.094.79	3198	8365	9.593.92	0.00	9.593.92	0.710278	6.814.35	86.63	6.727.73	209	163	1	50.151.41	63746	5015142	637.46	446.22	0.699996	
							TOPLAM		61.352.14	0.00	61.352.14		43.204.29	549.22	42.655.07	209	209	10	24.150.51	884481	2415051	8.844.81	6.281.51	0.710191	
				145	10	25.094.79	5167	8365	15.500.87	0.00	15.500.87	0.710278	11.009.93	139.96	10.869.97	209	209	10	24.150.51	1530570	2415051	15.305.70	10.869.97	0.710191	
250	ZE***	Hu*****	Om**	155	2	18.927.68	1	1	18.927.68	0.00	18.927.68	0.745507	14.110.73	179.38	13.931.35	201	201	2	18.688.14	1	1	18.688.14	13.931.35	0.745465	
							TOPLAM		18.927.68	0.00	18.927.68		14.110.73	179.38	13.931.35							18.688.14	13.931.35		
251	ZE***	Is****	Al*	102	1	50.151.49	3073	16717	9.219.09	0.00	9.219.09	0.699996	6.453.33	82.04	6.371.29	163	163	1	50.151.41	910189	5015142	9.101.89	6.371.29	0.699996	

				102	1	50.151.49	4675	50151	4.675.05	0.00	4.675.05	0.699996	3.272.51	41.60	3.230.91	163	163	1	50.151.41	461562	5015142	4.615.62	3.230.91	0.699996	
							TOPLAM		13.894.14	0.00	13.894.14		9.725.84	123.64	9.602.20							13.717.51	9.602.20		
252		Ve***** ÇA**** ÇA**** ÇA**** ÇA****	Os*** Os*** Os*** Os***	126	4	34.200.42	4	12	11.400.14	0.00	11.400.14	0.704995	8.037.04	102.17	7.934.87	192	169	3	41.048.69	28191	4104868	281.91	199.99	0.709415	
																192	192	4	32.911.08	1097037	3291109	10.970.37	7.734.88	0.705070	
				129	3	40.769.35	4	12	13.589.78	0.00	13.589.78	0.708567	9.629.27	122.41	9.506.86	169	169	3	41.048.69	1340097	4104868	13.400.97	9.506.86	0.709415	
				140	19	45.305.48	4	12	15.101.83	0.00	15.101.83	0.732872	11.067.71	140.70	10.927.01	195	195	19	44.706.86	1490229	4470687	14.902.29	10.927.01	0.733244	
							TOPLAM		40.091.75	0.00	40.091.75		28.734.02	365.27	28.368.74							39.555.54	28.368.74		
253		Ve***** AK** AK** AK** AK** YI***** BJ*** AK** AK**	İb**** İb**** İb**** İb**** İb**** İb**** İb**** İb**** İb****	126	17	43.439.03	1	1	43.439.03	0.00	43.439.03	0.720000	31.276.10	397.59	30.878.51	192	192	17	42.886.82	1	1	42.886.82	30.878.51	0.720000	
							TOPLAM		43.439.03	0.00	43.439.03		31.276.10	397.59	30.878.51							42.886.82	30.878.51		
254		Ve***** KO*** KO*** KO*** KO*** KO*** KO***	Me**** Ba**** Ba**** Ba**** Ba**** Ba**** Ba****	145	12	53.496.71	1	1	53.496.71	0.00	53.496.71	0.709863	37.975.34	482.75	37.492.59	209	209	12	52.817.18	1	1	52.817.18	37.492.59	0.709856	
				156	3	7.236.52	1	1	7.236.52	0.00	7.236.52	0.710000	5.137.93	65.31	5.072.61	203	203	3	7.144.52	1	1	7.144.52	5.072.61	0.710001	
							TOPLAM		60.733.23	0.00	60.733.23		43.113.27	548.07	42.565.20							59.961.70	42.565.20		
255		Ve***** SI**** SA**** ZE*** SI**** SI**** SI**** SI**** SI**** SI**** SI**** GÜ***	İb**** Ah*** Ah*** Ah** Ah*** Ah*** Ah*** Ah*** Ah*** Ah*** Ah*** Ah***	143	1	26.317.65	1	1	26.317.65	0.00	26.317.65	0.749526	19.725.75	250.76	19.474.99	199	199	1	22.484.97	1	1	22.484.97	16.811.64	0.747683	

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				130	13	2.437.49	1	1	2.437.49	0.00	2.437.49	0.780000	1.901.24	24.17	1.877.07	168	168	13	2.406.50	1	1	2.406.50	1.877.07	0.780001	
				140	2	19.226.52	1	1	19.226.52	0.00	19.226.52	0.704353	13.542.27	172.15	13.370.11	195	195	2	18.976.88	1	1	18.976.88	13.370.11	0.704548	
				140	3	20.694.42	1	1	20.694.42	0.00	20.694.42	0.704091	14.570.75	185.23	14.385.52	195	195	3	20.424.63	1	1	20.424.63	14.385.52	0.704322	
				TOPLAM		86.916.20			0.00	86.916.20			64.018.08	813.81	63.204.27							85.797.83	63.204.27		
261	ME**** ME**** ME**** ME**** ME****	Ve***** Ma**** Sa*** Cu**** Ab***** Ce*****	Sa*** To***** Sa*** Sa*** Sa***	137	7	65.806.57	1	1	65.806.57	0.00	65.806.57	0.745446	49.055.27	623.60	48.431.67	211	211	7	64.928.89	1	1	64.928.89	48.431.67	0.745919	
				138	1	13.190.88	1	1	13.190.88	0.00	13.190.88	0.752691	9.928.66	126.22	9.802.44	200	200	1	13.022.57	1	1	13.022.57	9.802.44	0.752727	
				TOPLAM		78.997.45			0.00	78.997.45			58.983.93	749.82	58.234.11							77.951.46	58.234.11		
262	ZE*** ZE*** ZE*** ZE*** ZE*** ZE***	Ve***** Be*** Me**** Se*** Ah*** Os*** Le***	İb***** İb***** İb***** İb***** İb***** İb*****	101	1	280.59	1	1	280.59	0.00	280.59	0.661501	185.61	2.36	183.25	162	162	1	280.59	27702	28059	277.02	183.25	0.661510	
				126	16	37.007.56	1	1	37.007.56	0.00	37.007.56	0.742963	27.495.24	349.53	27.145.71	192	161	2	12.041.96	57253	1204196	572.53	398.84	0.696630	
																192	162	1	280.59	357	28059	3.57	2.36	0.661510	
																192	192	16	36.169.74	1	1	36.169.74	26.744.51	0.739417	
				133	13	37.663.39	1	1	37.663.39	0.00	37.663.39	0.698314	26.300.88	334.34	25.966.54	160	160	13	37.183.65	1	1	37.183.65	25.966.54	0.698332	
				134	2	11.619.15	1	1	11.619.15	0.00	11.619.15	0.696508	8.092.83	102.88	7.989.95	161	161	2	12.041.96	1146943	1204196	11.469.43	7.989.95	0.696630	
				TOPLAM		86.570.69			0.00	86.570.69			62.074.56	789.11	61.285.45							85.675.94	61.285.45		
263	GÜ**** GÜ**** GÜ**** GÜ***** * GÜ**** GÜ**** TO*** GÜ**** GÜ**** KE***** Bİ**** GÜ****	Ve***** Fe**** Ad** Ha*** Ay** Bo*** Ce**** Sa**** Me**** Si*** Na** Si**** Şe***	Me**** İs* İs* İs* İs* İs* İs* İs* İs* İs* İs* İs* İs*	133	11	24.220.54	1	1	24.220.54	0.00	24.220.54	0.700000	16.954.38	215.53	16.738.85	160	160	11	23.912.64	1	1	23.912.64	16.738.85	0.700000	

							TOPLAM		24.220.54	0.00	24.220.54		16.954.38	215.53	16.738.85							23.912.64	16.738.85		
264	DA***** GÜ**** GÜ**** SE*** GÜ**** GÜ**** SA*** DA*****	Ve***** Me**** Ab***** Ha*** İm*** Şe***** İb***** Za*** Fa***	Me**** Me**** Me**** Me**** Me**** Me**** Me**** Me****	130	4	16.399.02	1	1	16.399.02	0.00	16.399.02	0.712599	11.685.93	148.55	11.537.37	168	168	4	16.189.38	1	1	16.189.38	11.537.37	0.712651	
							TOPLAM		16.399.02	0.00	16.399.02		11.685.93	148.55	11.537.37				16.189.38			11.537.37			
265	EŞ**** EŞ**** EŞ**** EŞ**** EŞ****	Sa*** Cu** Ka*** Ay*** Ba****	Os*** Os*** Os*** Os*** Os***	126	7	30.287.51	1	1	30.287.51	0.00	30.287.51	0.709788	21.497.70	273.28	21.224.42	192	192	7	29.903.19	1	1	29.903.19	21.224.42	0.709771	
							TOPLAM		30.287.51	0.00	30.287.51		21.497.70	273.28	21.224.42				29.903.19			21.224.42			
266	AL***** KA**** ER*** ER*** ER*** ER*** KÖ*** ES** AK***	Ay** Fa**** Me**** Me***** Ce*** Ne** Ay*** Se**** Ey***	Ge***** Ge***** Ge***** Ge***** Ge***** Ge***** Ge***** Ge***** Ge*****	116	2	15.411.45	1	1	15.411.45	0.00	15.411.45	0.722731	11.138.33	141.59	10.996.74	183	183	2	15.188.77	1	1	15.188.77	10.996.74	0.724004	
				116	4	20.812.87	1	1	20.812.87	0.00	20.812.87	0.666871	13.879.50	176.44	13.703.06	183	183	4	20.511.92	1	1	20.511.92	13.703.06	0.668054	
				118	2	23.186.25	1	1	23.186.25	0.00	23.186.25	0.694158	16.094.93	204.60	15.890.33	185	188	4	12.197.94	204455	1219794	2.044.55	1.390.30	0.680000	
																185	185	2	20.684.85	1	1	20.684.85	14.500.03	0.700998	
				118	4	20.544.74	1	1	20.544.74	0.00	20.544.74	0.662138	13.603.45	172.93	13.430.52	185	185	4	20.261.92	1	1	20.261.92	13.430.52	0.662845	
				120	4	10.284.13	1	1	10.284.13	0.00	10.284.13	0.680000	6.993.21	88.90	6.904.31	188	188	4	12.197.94	1015339	1219794	10.153.39	6.904.31	0.680000	
				125	4	48.086.55	1	1	48.086.55	0.00	48.086.55	0.687795	33.073.70	420.44	32.653.26	191	191	4	47.477.22	1	1	47.477.22	32.653.26	0.687767	
							TOPLAM		138.325.99	0.00	138.325.99		94.783.12	1.204.91	93.578.22				136.322.62			93.578.22			
267	DÜ**** DÜ**** DÜ****	Bo*** Bo*** Ni***	Mü**** Mü**** Mü****	125	19	34.222.44	1	1	34.222.44	0.00	34.222.44	0.710791	24.325.01	309.23	24.015.79	191	191	19	33.824.15	1	1	33.824.15	24.015.79	0.710019	

	DU**** DU**** DU****	Ni*** Al* Al*	Mü**** Mü**** Mü****						TOPLAM	34.222.44	0.00	34.222.44		24.325.01	309.23	24.015.79							33.824.15	24.015.79	
268	TA* TA* TA*	Ve***** Me**** Fe**** Mu****	Da*** Da*** Da***		125	17	50.160.34	1	1	50.160.34	0.00	50.160.34	0.734659	36.850.74	468.46	36.382.29	191	191	17	50.117.97	1	1	50.117.97	36.382.29	0.725933
									TOPLAM	50.160.34	0.00	50.160.34		36.850.74	468.46	36.382.29							50.117.97	36.382.29	
269	EŞ**** EŞ****	Ve***** Ab***** Sa***	Me**** Me****		125	11	53.233.86	1	1	53.233.86	0.00	53.233.86	0.677763	36.079.92	458.66	35.621.26	191	191	11	52.548.18	1	1	52.548.18	35.621.26	0.677878
									TOPLAM	53.233.86	0.00	53.233.86		36.079.92	458.66	35.621.26							52.548.18	35.621.26	
270	DU**** DU**** AK AK AK AK AK AK AK BE***** ER**** DO*** BA**** ŞA***** AK AK YA*** AK ŞA*** AK AK OK*** AL** YI**** DU**** DU****	Ve***** Fa*** Ze**** Du**** Ab***** Ma**** Me**** Ha**** Ha**** Go*** Ma***** Tu** Fe**** Gü* Ha**** Ka*** Os*** Re***** Me**** Ze*** Mü**** Ha**** Se**** Em*** Se*** Fa*** Ay** An*****	Mü**** Mü**** Mü**** Mü**** Mü**** Mü**** Mü**** Mü**** Mü**** Om** Mü**** Mü**** İb***** İb***** İb***** İb***** İb***** İb***** İb***** İb***** İb***** İb***** İb***** İb***** İb***** İb***** İb*****		110	2	7.785.12	33216	498560	518.67	0.00	518.67	0.517863	268.60	3.41	265.19	177	177	2	7.723.67	51458	772366	514.58	265.19	0.515347
					122	21	17.704.99	1	1	17.704.99	0.00	17.704.99	0.685656	12.139.54	154.32	11.985.22	190	190	21	17.444.71	1	1	17.444.71	11.985.22	0.687040
									TOPLAM	18.223.66	0.00	18.223.66		12.408.14	157.74	12.250.41							17.959.29	12.250.41	
271	AR**	Ve***** Et***	Ab*****		116	6	12.970.25	1	1	12.970.25	0.00	12.970.25	0.660000	8.560.36	108.82	8.451.54	183	183	6	12.805.36	1	1	12.805.36	8.451.54	0.660000

[illegible]

							TOPLAM	11.593.66	0.00	11.593.66		7.618.48	96.85	7.521.63							11.449.40	7.521.63		
274		Ve***** *****		109	9	29.613.06	70700	414582	5.050.01	0.00	5.050.01	0.655205	3.308.79	42.06	3.266.73	176	176	9	29.234.93	498553	2923493	4.985.53	3.266.73	0.655243
	ÖZ	Nü****	Mu****																					
	ÖZ	Fe***	Ka***																					
	ÖZ	Re***	Me****																					
	ÖZ	Se****	Me****																					
							TOPLAM		5.050.01	0.00	5.050.01		3.308.79	42.06	3.266.73							4.985.53	3.266.73	
275		Ve***** *****		108	2	9.730.21	200340	681100	2.862.06	0.00	2.862.06	0.718286	2.055.78	26.13	2.029.64	175	175	2	9.610.04	282671	961003	2.826.71	2.029.64	0.718022
	ÖZ	Nü****	Mu****																					
	ÖZ	Re***	Me****																					
	ÖZ	Se****	Me****																					
							TOPLAM		2.862.06	0.00	2.862.06		2.055.78	26.13	2.029.64							2.826.71	2.029.64	

Toplam Yeni Hakediş	7.396.685.10
Toplam Yeni Parsel Alan	10.557.927.53
Toplam Hakediş	7.396.685.10
Toplam Kesinti Miktarı	95.239.20
Toplam Parsel Değer Sayısı	7.491.924.30
Toplam Giren Alan	10.687.038.59
Toplam Girmeyen Alan	0.00
Toplam Paya Düşen Alan	10.687.038.59