

İli İğdır
İlçesi Aralık
Köyü Babacan

T.C.
TARIM VE ORMAN BAKANLIĞI
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ
LÜTFEN PROJE BİLGİLERİNDEN BÖLGE MÜDÜRLÜĞÜ ADINI GİRİNİZ
İĞDIR ARALIK 1. KISIM AT VE TİGH PROJESİ
YENİ MÜLKİYET SOYADI SIRALI LİSTE



Kesinti Miktarı: 0.024987228

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	HISSE		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
1	Davalı		-	270	142 000.00	1	1	142 000.00	0.00	142 000.00	0.438674	62 291.68	1 556.50	60 735.18	313	313	3	122 657.66	1	1	122 657.66	60 735.18	0.495160	
						TOPLAM		142 000.00	0.00	142 000.00		62 291.68	1 556.50	60 735.18							122 657.66	60 735.18		
2	Devlet Su İşleri Genel Müdürlüğü (Dsi)		237	17	1 284.69	1	1	1 284.69	0.00	1 284.69	0.367205	471.74		471.74	306	276	1	14 546.05	114856	1454606	1 148.56	471.74	0.410727	
		237	20	826.80	1	1	826.80	0.00	826.80	0.371490	307.15		307.15	306	276	1	14 546.05	74781	1454606	747.81	307.15	0.410727		
		237	55	1 836.33	1	1	1 836.33	0.00	1 836.33	0.484108	888.98		888.98	275	276	1	14 546.05	216441	1454606	2 164.41	888.98	0.410727		
		237	57	406.63	1	1	406.63	0.00	406.63	0.240333	97.73		97.73	280	276	1	14 546.05	23794	1454606	237.94	97.73	0.410727		
		237	61	813.45	1	1	813.45	0.00	813.45	0.235866	191.87		191.87	280	276	1	14 546.05	46713	1454606	467.13	191.87	0.410727		
		237	62	484.93	1	1	484.93	0.00	484.93	0.235895	114.39		114.39	280	276	1	14 546.05	27851	1454606	278.51	114.39	0.410727		
		237	68	1 299.20	1	1	1 299.20	0.00	1 299.20	0.351169	456.24		456.24	276	276	1	14 546.05	111081	1454606	1 110.81	456.24	0.410727		
		237	71	592.99	1	1	592.99	0.00	592.99	0.340359	201.83		201.83	276	276	1	14 546.05	49140	1454606	491.40	201.83	0.410727		
		242	3	15 876.33	2394	2688	14 139.86	0.00	14 139.86	0.321384	4 544.32		4 544.32	315	315	1	57 943.23	1431438	5794324	14 314.38	4 544.32	0.317465		
		242	5	1 416.13	2084	2688	1 097.92	0.00	1 097.92	0.283476	311.23		311.23	317	321	1	5 586.67	102288	558668	1 022.88	311.23	0.304272		
		242	5	1 416.13	126	2688	66.38	0.00	66.38	0.283476	18.82		18.82	317	321	1	5 586.67	6184	558668	61.84	18.82	0.304272		
		242	10	9 779.63	73220	94080	7 611.23	0.00	7 611.23	0.302509	2 302.46		2 302.46	315	315	1	57 943.23	683819	5794324	6 838.19	2 170.89	0.317465		
															315	321	1	5 586.67	43243	558668	432.43	131.58	0.304272	
		242	19	1 226.08	1	1	1 226.08	0.00	1 226.08	0.458973	562.74		562.74	315	321	1	5 586.67	184946	558668	1 849.46	562.74	0.304272		
		242	23	1 081.32	1	1	1 081.32	0.00	1 081.32	0.298033	322.27		322.27	321	321	1	5 586.67	105915	558668	1 059.15	322.27	0.304272		
		242	29	1 045.35	16	32	522.68	0.00	522.68	0.267995	140.07		140.07	315	321	1	5 586.67	46036	558668	460.36	140.07	0.304272		
		242	31	745.71	1	1	745.71	0.00	745.71	0.383948	286.31		286.31	310	276	1	14 546.05	69709	1454606	697.09	286.31	0.410727		
		242	49	525.85	1	1	525.85	0.00	525.85	0.405362	213.16		213.16	315	321	1	5 586.67	70056	558668	700.56	213.16	0.304272		
		243	44	7 849.35	358838	376320	7 484.71	0.00	7 484.71	0.319103	2 388.39		2 388.39	314	276	1	14 546.05	581503	1454606	5 815.03	2 388.39	0.410727		

			243	47	5 965.94	79227	84480	5 594.98	0.00	5 594.98	0.314388	1 759.00		1 759.00	314	276	1	14 546.05	138737	1454606	1 387.37	569.83	0.410727	
															314	315	1	57 943.23	37122	5794324	371.22	117.85	0.317465	
															314	333	1	3 928.31	325671	392831	3 256.71	1 071.31	0.328956	
			243	48	6 263.08	1	1	6 263.08	0.00	6 263.08	0.298372	1 868.73		1 868.73	314	315	1	57 943.23	588639	5794324	5 886.39	1 868.73	0.317465	
			243	50	7 428.46	6552	8344	5 833.09	0.00	5 833.09	0.305028	1 779.25		1 779.25	314	315	1	57 943.23	560456	5794324	5 604.56	1 779.25	0.317465	
			243	53	5 843.37	1	1	5 843.37	0.00	5 843.37	0.311156	1 818.20		1 818.20	314	315	1	57 943.23	572724	5794324	5 727.24	1 818.20	0.317465	
			243	55	11 120.56	1	1	11 120.56	0.00	11 120.56	0.326495	3 630.81		3 630.81	314	315	1	57 943.23	1143687	5794324	11 436.87	3 630.81	0.317465	
			243	57	9 755.80	11	15	7 154.25	0.00	7 154.25	0.344540	2 464.92		2 464.92	314	315	1	57 943.23	776439	5794324	7 764.39	2 464.92	0.317465	
							TOPLAM	83 856.08	0.00	83 856.08		27 140.61	0.00	27 140.61							81 332.66	27 140.61		
3	Kamu Orta Mali		237	88	1 002 707.23	1	1	1 002 707.23	0.00	1 002 707.23	0.440638	441 830.65	11 040.12	430 790.53	254	258	1	87 949.32	1	1	87 949.32	32 292.74	0.367174	
															254	260	1	182 467.99	14527377	18246800	145 273.77	57 520.48	0.395945	
															254	250	1	214 482.40	1	1	214 482.40	85 512.48	0.398692	
															254	246	1	25 083.12	1	1	25 083.12	9 627.89	0.383839	
															254	252	1	81 858.59	1	1	81 858.59	34 806.73	0.425206	
															254	254	1	254 938.24	1	1	254 938.24	116 158.03	0.455632	
															254	248	1	109 138.49	1	1	109 138.49	48 888.34	0.447948	
															254	255	1	135 991.74	1	1	135 991.74	45 983.83	0.338137	
			242	8	353 944.90	1	1	353 944.90	378.17	353 566.73	0.460716	162 894.02	4 070.27	158 823.75	318	262	1	194 888.76	1	1	194 888.76	70 158.65	0.359993	
															318	260	1	182 467.99	3676488	18246800	36 764.88	14 556.88	0.395945	
															318	264	1	115 695.13	1	1	115 695.13	41 858.08	0.361796	
															318	265	1	166 491.77	8647768	16649177	86 477.68	32 250.14	0.372930	
			243	58	315 040.02	1	1	315 040.02	18 220.70	296 819.32	0.408298	121 190.88	3 028.22	118 162.65	327	282	1	105 903.54	682195	10590353	6 821.95	3 243.91	0.475510	
															327	278	1	18 165.80	1	1	18 165.80	8 794.85	0.484143	
															327	265	1	166 491.77	6389429	16649177	63 894.29	23 828.11	0.372930	
															327	267	1	137 141.10	1	1	137 141.10	59 026.78	0.430409	
															327	269	1	76 149.37	1	1	76 149.37	23 269.01	0.305571	
			243	59	4 173 847.29	1	1	4 173 847.29	0.00	4 173 847.29	0.409603	1 709 619.19	42 718.64	1 666 900.55	298	296	1	231 960.76	1	1	231 960.76	102 683.10	0.442674	
															298	302	1	73 834.13	1	1	73 834.13	35 349.67	0.478771	
															298	300	1	225 810.52	1	1	225 810.52	101 324.67	0.448715	
															298	286	1	162 814.79	1	1	162 814.79	66 177.04	0.406456	
															298	282	1	105 903.54	9908158	10590353	99 081.58	47 114.29	0.475510	
															298	298	1	236 043.67	1	1	236 043.67	109 157.81	0.462448	
															298	288	1	115 652.34	1	1	115 652.34	42 851.51	0.370520	

[illegible]

				242	42	9 600.09	5	100		480.00	0.00	480.00	0.495200	237.70	5.94	231.76	310	310	4	11 126.00	6292	1112600	62.92	34.04	0.540973
				243	27	7 202.84	5	100		360.14	0.00	360.14	0.559280	201.42	5.03	196.39	325	325	4	11 126.00	36303	1112600	363.03	196.39	0.540973
				243	34	2 885.45	5	100		144.27	0.00	144.27	0.501300	72.32	1.81	70.52	325	325	4	11 126.00	13035	1112600	130.35	70.52	0.540973
								TOPLAM		1 250.85	0.00	1 250.85		653.13	16.32	636.81							1 187.42	636.81	
7	Se****	Es**	242	9	24 323.82	2100	94080		542.94	0.00	542.94	0.510827	277.35	6.93	270.42	320	320	1	29 163.75	52784	2916373	527.84	270.42	0.512314	
			242	10	9 779.63	700	94080		72.77	0.00	72.77	0.302509	22.01		22.01	315	320	1	29 163.75	4297	2916373	42.97	22.01	0.512314	
			242	11	20 765.52	2100	94080		463.52	0.00	463.52	0.475600	220.45	5.51	214.94	308	308	3	110 168.18	40026	11016823	400.26	214.94	0.537004	
								TOPLAM		1 079.22	0.00	1 079.22		519.81	12.44	507.37							971.06	507.37	
8	Ze****	Ab*****	242	7	72 576.20	84	6720		907.20	0.00	907.20	0.492795	447.07	11.17	435.89	308	308	3	110 168.18	81172	11016823	811.72	435.89	0.537004	
			242	47	8 173.08	3	96		255.41	0.00	255.41	0.582419	148.75	3.72	145.04	310	310	9	7 950.52	24845	795052	248.45	145.04	0.583762	
								TOPLAM		1 162.61	0.00	1 162.61		595.82	14.89	580.93							1 060.17	580.93	
9	AK** Gb***	Hu*****	243	41	8 973.22	1280	5120		2 243.31	0.00	2 243.31	0.379600	851.56	21.28	830.28	313	313	9	14 929.49	212033	1492951	2 120.33	830.28	0.391580	
			243	49	7 280.52	1280	5120		1 820.13	0.00	1 820.13	0.355700	647.42	16.18	631.24	314	313	9	14 929.49	161204	1492951	1 612.04	631.24	0.391580	
								TOPLAM		4 063.44	0.00	4 063.44		1 498.98	37.46	1 461.52							3 732.37	1 461.52	
10	AK** Ha***	Be***	243	41	8 973.22	456	5120		799.18	0.00	799.18	0.379600	303.37	7.58	295.79	313	313	9	14 929.49	75537	1492951	755.37	295.79	0.391580	
			243	49	7 280.52	456	5120		648.42	0.00	648.42	0.355700	230.64	5.76	224.88	314	313	9	14 929.49	57429	1492951	574.29	224.88	0.391580	
								TOPLAM		1 447.60	0.00	1 447.60		534.01	13.34	520.67							1 329.66	520.67	
11	AK** Ke***	Al*	243	41	8 973.22	1216	5120		2 131.14	0.00	2 131.14	0.379600	808.98	20.21	788.77	313	313	9	14 929.49	201432	1492951	2 014.32	788.77	0.391580	
			243	49	7 280.52	1216	5120		1 729.12	0.00	1 729.12	0.355700	615.05	15.37	599.68</										

			243	56	404.62	1	15	26.97	0.00	26.97	0.377600	10.19	0.25	9.93	325	313	6	17 439.46	2498	1743948	24.98	9.93	0.397587	
			243	57	9 755.80	1	15	650.39	0.00	650.39	0.344540	224.08		224.08	314	313	6	17 439.46	56361	1743948	563.61	224.08	0.397587	
						TOPLAM		2 260.06	0.00	2 260.06		998.09	19.34	978.75							2 461.74	978.75		
15	AL***** Ab*****		-	271	30 000.00	1	15	2 000.00	0.00	2 000.00	0.442015	884.03	22.09	861.94	313	313	4	17 475.72	194175	1747575	1 941.75	861.94	0.443900	
						TOPLAM		2 000.00	0.00	2 000.00		884.03	22.09	861.94							1 941.75	861.94		
16	AL***** Ab*****		-	271	30 000.00	1	15	2 000.00	0.00	2 000.00	0.442015	884.03	22.09	861.94	313	313	4	17 475.72	194175	1747575	1 941.75	861.94	0.443900	
						TOPLAM		2 000.00	0.00	2 000.00		884.03	22.09	861.94							1 941.75	861.94		
17	AL***** As**		-	271	30 000.00	1	15	2 000.00	0.00	2 000.00	0.442015	884.03	22.09	861.94	313	313	4	17 475.72	194175	1747575	1 941.75	861.94	0.443900	
						TOPLAM		2 000.00	0.00	2 000.00		884.03	22.09	861.94							1 941.75	861.94		
18	AL***** As**	Na***	243	37	23 740.52	1	15	1 582.70	0.00	1 582.70	0.482608	763.82	19.09	744.74	313	313	6	17 439.46	187315	1743948	1 873.15	744.74	0.397587	
			243	56	404.62	1	15	26.97	0.00	26.97	0.377600	10.19	0.25	9.93	325	313	6	17 439.46	2498	1743948	24.98	9.93	0.397587	
			243	57	9 755.80	1	15	650.39	0.00	650.39	0.344540	224.08		224.08	314	313	6	17 439.46	56361	1743948	563.61	224.08	0.397587	
						TOPLAM		2 260.06	0.00	2 260.06		998.09	19.34	978.75							2 461.74	978.75		
19	AL***** Fa***		-	271	30 000.00	1	15	2 000.00	0.00	2 000.00	0.442015	884.03	22.09	861.94	313	313	4	17 475.72	194175	1747575	1 941.75	861.94	0.443900	
			-	271	30 000.00	1	15	2 000.00	0.00	2 000.00	0.442015	884.03	22.09	861.94	313	313	4	17 475.72	194175	1747575	1 941.75	861.94	0.443900	
						TOPLAM		4 000.00	0.00	4 000.00		1 768.06	44.18	1 723.88							3 883.49	1 723.88		
20	AL***** Fa***	Ha***	243	57	9 755.80	1	15	650.39	0.00	650.39	0.344540	224.08		224.08	314	313	6	17 439.46	56361	1743948	563.61	224.08	0.397587	
						TOPLAM		650.39	0.00	650.39		224.08	0.00	224.08							563.61	224.08		
21	AL***** Gü***		-	271	30 000.00	1	15	2 000.00	0.00	2 000.00	0.442015	884.03	22.09	861.94	313	313	4	17 475.72	194175	1747575	1 941.75	861.94	0.443900	
						TOPLAM		2 000.00	0.00	2 000.00		884.03	22.09	861.94							1 941.75	861.94		
22	AL***** Ha***	Mu***	-	271	30 000.00	2	5	12 000.00	0.00	12 000.00	0.442015	5 304.19	132.54	5 171.65	313	313	5	24 132.60	1193814	2413259	11 938.14	5 171.65	0.433204	
			243	37	23 740.52	1	15	1 582.70	0.00	1 582.70	0.482608	763.82	19.09	744.74	313	313	5	24 132.60	171914	2413259	1 719.14	744.74	0.433204	
			243	37	23 740.52	2	5	9 496.21	0.00	9 496.21	0.482608	4 582.95	114.52	4 468.43	313	313	5	24 132.60	1031484	2413259	10 314.84	4 468.43	0.433204	
			243	56	404.62	1	15	26.97	0.00	26.97	0.377600	10.19	0.25	9.93	325	313	5	24 132.60	2292	2413259	22.92	9.93	0.433204	
			243	56	404.62	2	5	161.85	0.00	161.85	0.377600	61.11	1.53	59.59	325	313	5	24 132.60	13755	2413259	137.55	59.59	0.433204	
						TOPLAM		23 267.73	0.00	23 267.73		10 722.26	267.92	10 454.34							24 132.60	10 454.34		

23	AL***** Mu***		-	271	30 000.00	1	15	2 000.00	0.00	2 000.00	0.442015	884.03	22.09	861.94	313	313	4	17 475.72	194175	1747575	1 941.75	861.94	0.443900	
						TOPLAM		2 000.00	0.00	2 000.00		884.03	22.09	861.94							1 941.75	861.94		
24	AL***** Na***		-	271	30 000.00	1	15	2 000.00	0.00	2 000.00	0.442015	884.03	22.09	861.94	313	313	4	17 475.72	194175	1747575	1 941.75	861.94	0.443900	
						TOPLAM		2 000.00	0.00	2 000.00		884.03	22.09	861.94							1 941.75	861.94		
25	AM** Gü*****	Ne**	237	83	9 623.29	4	16	2 405.82	0.00	2 405.82	0.578179	1 391.00	34.76	1 356.24	277	277	3	9 295.99	232400	929600	2 324.00	1 356.24	0.583580	
						TOPLAM		2 405.82	0.00	2 405.82		1 391.00	34.76	1 356.24							2 324.00	1 356.24		
26	AM** Gü*****	Ne**	242	7	72 576.20	168	6720	1 814.41	0.00	1 814.41	0.492795	894.13	22.34	871.79	308	308	3	110 168.18	162343	11016823	1 623.43	871.79	0.537004	
			242	9	24 323.82	840	94080	217.18	0.00	217.18	0.510827	110.94	2.77	108.17	320	320	1	29 163.75	21114	2916373	211.14	108.17	0.512314	
			242	11	20 765.52	840	94080	185.41	0.00	185.41	0.475600	88.18	2.20	85.98	308	308	3	110 168.18	16010	11016823	160.10	85.98	0.537004	
			242	26	5 955.85	4	80	297.79	0.00	297.79	0.636100	189.43	4.73	184.69	322	322	3	5 807.39	29037	580738	290.37	184.69	0.636061	
			242	46	5 708.19	4	80	285.41	0.00	285.41	0.513216	146.48	3.66	142.82	310	310	8	5 590.36	27685	559035	276.85	142.82	0.515855	
			243	28	2 920.48	4	80	146.02	0.00	146.02	0.535309	78.17	1.95	76.21	325	325	5	5 129.21	15203	512923	152.03	76.21	0.501300	
			243	33	2 142.05	4	80	107.10	0.00	107.10	0.501300	53.69	1.34	52.35	325	325	5	5 129.21	10443	512923	104.43	52.35	0.501300	
						TOPLAM		3 053.32	0.00	3 053.32		1 561.01	39.01	1 522.00							2 818.35	1 522.00		
27	AM** Ha***	Ta****	237	4	7 833.58	1	3	2 611.19	0.00	2 611.19	0.570551	1 489.82	37.23	1 452.59	307	307	2	6 979.83	209866	697983	2 098.66	1 193.35	0.568627	
															307	308	3	110 168.18	48275	11016823	482.75	259.24	0.537004	
			237	83	9 623.29	3	16	1 804.37	0.00	1 804.37	0.578179	1 043.25	26.07	1 017.18	277	277	3	9 295.99	174300	929600	1 743.00	1 017.18	0.583580	
			242	7	72 576.20	126	6720	1 360.80	0.00	1 360.80	0.492795	670.60	16.76	653.84	308	308	3	110 168.18	121757	11016823	1 217.57	653.84	0.537004	
			242	9	24 323.82	630	94080	162.88	0.00	162.88	0.510827	83.20	2.08	81.13	320	320	1	29 163.75	15835	2916373	158.35	81.13	0.512314	
			242	11	20 765.52	630	94080	139.05	0.00	139.05	0.475600	66.13	1.65	64.48	308	308	3	110 168.18	12008	11016823	120.08	64.48	0.537004	
			242	26	5 955.85	3	80	223.34	0.00	223.34	0.636100	142.07	3.55	138.52	322	322	3	5 807.39	21778	580738	217.78	138.52	0.636061	
			242	46	5 708.19	3	80	214.06	0.00	214.06	0.513216	109.86	2.75	107.11	310	310	8	5 590.36	20764	559035	207.64	107.11	0.515855	
			243	28	2 920.48	3	80	109.52	0.00	109.52	0.535309	58.63	1.46	57.16	325	325	5	5 129.21	11403	512923	114.03	57.16	0.501300	
			243	33	2 142.05	3	80	80.33	0.00	80.33	0.501300	40.27	1.01	39.26	325	325	5	5 129.21	7832	512923	78.32	39.26	0.501300	
			244	1	13 158.54	1	3	4 386.18	0.00	4 386.18	0.587600	2 577.32	64.40	2 512.92	308	308	3	110 168.18	467952	11016823	4 679.52	2 512.92	0.537004	
						TOPLAM		11 091.73	0.00	11 091.73		6 281.14	156.95	6 124.19							11 117.69	6 124.19		

28	AM** Ha***	Ta***	237	83	9 623.29	3	16	1 804.37	0.00	1 804.37	0.578179	1 043.25	26.07	1 017.18	277	277	3	9 295.99	174300	929600	1 743.00	1 017.18	0.583580
			242	26	5 955.85	3	80	223.34	0.00	223.34	0.636100	142.07	3.55	138.52	322	322	3	5 807.39	21778	580738	217.78	138.52	0.636061
			242	46	5 708.19	3	80	214.06	0.00	214.06	0.513216	109.86	2.75	107.11	310	310	8	5 590.36	20764	559035	207.64	107.11	0.515855
			243	28	2 920.48	3	80	109.52	0.00	109.52	0.535309	58.63	1.46	57.16	325	325	5	5 129.21	11403	512923	114.03	57.16	0.501300
			243	33	2 142.05	3	80	80.33	0.00	80.33	0.501300	40.27	1.01	39.26	325	325	5	5 129.21	7832	512923	78.32	39.26	0.501300
			TOPLAM					2 431.61	0.00	2 431.61		1 394.07	34.83	1 359.23						2 360.76	1 359.23		
29	AM** Me***	Ta***	237	83	9 623.29	3	16	1 804.37	0.00	1 804.37	0.578179	1 043.25	26.07	1 017.18	277	277	3	9 295.99	174300	929600	1 743.00	1 017.18	0.583580
			242	7	72 576.20	126	6720	1 360.80	0.00	1 360.80	0.492795	670.60	16.76	653.84	308	308	3	110 168.18	121757	11016823	1 217.57	653.84	0.537004
			242	9	24 323.82	630	94080	162.88	0.00	162.88	0.510827	83.20	2.08	81.13	320	320	1	29 163.75	15835	2916373	158.35	81.13	0.512314
			242	11	20 765.52	630	94080	139.05	0.00	139.05	0.475600	66.13	1.65	64.48	308	308	3	110 168.18	12008	11016823	120.08	64.48	0.537004
			TOPLAM					3 467.11	0.00	3 467.11		1 863.18	46.56	1 816.63						3 239.00	1 816.63		
30	AM** Yu***	Ta***	237	83	9 623.29	3	16	1 804.37	0.00	1 804.37	0.578179	1 043.25	26.07	1 017.18	277	277	3	9 295.99	174300	929600	1 743.00	1 017.18	0.583580
			242	7	72 576.20	126	6720	1 360.80	0.00	1 360.80	0.492795	670.60	16.76	653.84	308	308	3	110 168.18	121757	11016823	1 217.57	653.84	0.537004
			242	9	24 323.82	630	94080	162.88	0.00	162.88	0.510827	83.20	2.08	81.13	320	320	1	29 163.75	15835	2916373	158.35	81.13	0.512314
			242	11	20 765.52	630	94080	139.05	0.00	139.05	0.475600	66.13	1.65	64.48	308	308	3	110 168.18	12008	11016823	120.08	64.48	0.537004
			242	26	5 955.85	3	80	223.34	0.00	223.34	0.636100	142.07	3.55	138.52	322	322	3	5 807.39	21778	580738	217.78	138.52	0.636061
			242	46	5 708.19	3	80	214.06	0.00	214.06	0.513216	109.86	2.75	107.11	310	310	8	5 590.36	20764	559035	207.64	107.11	0.515855
			243	28	2 920.48	3	80	109.52	0.00	109.52	0.535309	58.63	1.46	57.16	325	325	5	5 129.21	11403	512923	114.03	57.16	0.501300
			243	33	2 142.05	3	80	80.33	0.00	80.33	0.501300	40.27	1.01	39.26	325	325	5	5 129.21	7832	512923	78.32	39.26	0.501300
			TOPLAM					4 094.35	0.00	4 094.35		2 214.00	55.32	2 158.68						3 856.76	2 158.68		
31	BA*** El***	Ma****	243	25	5 414.20	3	24	676.78	0.00	676.78	0.595905	403.29	10.08	393.22	325	325	2	5 248.83	65610	524881	656.10	393.22	0.599320
			TOPLAM					676.78	0.00	676.78		403.29	10.08	393.22						656.10	393.22		
32	BA*** Fa***	Ha***	237	33	4 552.20	3	48	284.51	0.00	284.51	0.495200	140.89	3.52	137.37	274	273	3	9 882.99	20845	988295	208.45	137.37	0.659000
			237	82	7 306.20	3	48	456.64	0.00	456.64	0.605726	276.60	6.91	269.69	273	273	3	9 882.99	40923	988295	409.23	269.69	0.659000
			242	7	72 576.20	42	6720	453.60	0.00	453.60	0.492795	223.53	5.59	217.95	308	308	3	110 168.18	40586	11016823	405.86	217.95	0.537004
			242	43	7 392.96	1	32	231.03	0.00	231.03	0.495200	114.41	2.86	111.55	310	310	5	7 202.47	22508	720249	225.08	111.55	0.495596

						TOPLAM		1 425.78	0.00	1 425.78		755.43	18.88	736.55						1 248.62	736.55		
33	BA*** Su*****	Es**	242	25	5 328.59	5	100	266.43	0.00	266.43	0.531798	141.69	3.54	138.15	322	322	2	3 278.52	16393	327856	163.93	104.11	0.635086
															322	325	4	11 126.00	6292	1112600	62.92	34.04	0.540973
			242	42	9 600.09	5	100	480.00	0.00	480.00	0.495200	237.70	5.94	231.76	310	310	4	9 343.79	46719	934377	467.19	231.76	0.496070
			243	27	7 202.84	5	100	360.14	0.00	360.14	0.559280	201.42	5.03	196.39	325	325	4	11 126.00	36303	1112600	363.03	196.39	0.540973
			243	34	2 885.45	5	100	144.27	0.00	144.27	0.501300	72.32	1.81	70.52	325	325	4	11 126.00	13035	1112600	130.35	70.52	0.540973
						TOPLAM		1 250.85	0.00	1 250.85		653.13	16.32	636.81						1 187.42	636.81		
34	BA*** Su***	Es**	242	9	24 323.82	2100	94080	542.94	0.00	542.94	0.510827	277.35	6.93	270.42	320	320	1	29 163.75	52784	2916373	527.84	270.42	0.512314
			242	11	20 765.52	2100	94080	463.52	0.00	463.52	0.475600	220.45	5.51	214.94	308	308	3	110 168.18	40026	11016823	400.26	214.94	0.537004
			242	26	5 955.85	2	80	148.90	0.00	148.90	0.636100	94.71	2.37	92.35	322	322	3	5 807.39	14518	580738	145.18	92.35	0.636061
			242	46	5 708.19	2	80	142.70	0.00	142.70	0.513216	73.24	1.83	71.41	310	310	8	5 590.36	13843	559035	138.43	71.41	0.515855
			243	28	2 920.48	2	80	73.01	0.00	73.01	0.535309	39.08	0.98	38.11	325	325	5	5 129.21	7602	512923	76.02	38.11	0.501300
			243	33	2 142.05	2	80	53.55	0.00	53.55	0.501300	26.85	0.67	26.17	325	325	5	5 129.21	5221	512923	52.21	26.17	0.501300
						TOPLAM		1 424.62	0.00	1 424.62		731.68	18.28	713.40						1 339.94	713.40		
35	BO*** Ah***	Mi**	242	22	3 305.18	140	280	1 652.59	0.00	1 652.59	0.504788	834.21	20.84	813.36	320	320	3	2 669.28	133464	266928	1 334.64	706.86	0.529627
															320	322	1	930.37	16868	93040	168.68	106.50	0.631378
			242	24	603.69	140	280	301.85	0.00	301.85	0.636100	192.00	4.80	187.21	322	322	1	930.37	29650	93040	296.50	187.21	0.631378
						TOPLAM		1 954.44	0.00	1 954.44		1 026.21	25.64	1 000.57						1 799.82	1 000.57		
36	BO*** Hu*****	Es**	242	25	5 328.59	5	100	266.43	0.00	266.43	0.531798	141.69	3.54	138.15	322	322	2	3 278.52	16393	327856	163.93	104.11	0.635086
															322	325	4	11 126.00	6292	1112600	62.92	34.04	0.540973
			242	42	9 600.09	5	100	480.00	0.00	480.00	0.495200	237.70	5.94	231.76	310	310	4	9 343.79	46719	934377	467.19	231.76	0.496070
			243	27	7 202.84	5	100	360.14	0.00	360.14	0.559280	201.42	5.03	196.39	325	325	4	11 126.00	36303	1112600	363.03	196.39	0.540973
			243	34	2 885.45	5	100	144.27	0.00	144.27	0.501300	72.32	1.81	70.52	325	325	4	11 126.00	13035	1112600	130.35	70.52	0.540973
						TOPLAM		1 250.85	0.00	1 250.85		653.13	16.32	636.81						1 187.42	636.81		
37	BO** Fa***	lb*****	237	32	9 794.38	16	128	1 224.30	0.00	1 224.30	0.488345	597.88	14.94	582.94	274	274	13	9 416.83	117710	941683	1 177.10	582.94	0.495233
			237	86	6 662.22	16	128	832.78	0.00	832.78	0.587600	489.34	12.23	477.11	277	277	5	6 752.61	82134	675260	821.34	477.11	0.580896
						TOPLAM		2 057.08	0.00	2 057.08		1 087.22	27.17	1 060.05						1 998.44	1 060.05		

38	CE**** Be**	Ha***	237	33	4 552.20	3	48	284.51	0.00	284.51	0.495200	140.89	3.52	137.37	274	273	3	9 882.99	20845	988295	208.45	137.37	0.659000
			237	82	7 306.20	3	48	456.64	0.00	456.64	0.605726	276.60	6.91	269.69	273	273	3	9 882.99	40923	988295	409.23	269.69	0.659000
			242	7	72 576.20	42	6720	453.60	0.00	453.60	0.492795	223.53	5.59	217.95	308	308	3	110 168.18	40586	11016823	405.86	217.95	0.537004
			242	43	7 392.96	1	32	231.03	0.00	231.03	0.495200	114.41	2.86	111.55	310	310	5	7 202.47	22508	720249	225.08	111.55	0.495596
			TOPLAM					1 425.78	0.00	1 425.78		755.43	18.88	736.55							1 248.62	736.55	
39	CE**** Ka*****	Me****	237	23	8 172.88	1	2	4 086.44	0.00	4 086.44	0.531198	2 170.70	54.24	2 116.46	274	274	1	8 410.97	420548	841096	4 205.48	2 116.46	0.503262
			242	25	5 328.59	20	100	1 065.72	0.00	1 065.72	0.531798	566.75	14.16	552.59	322	322	2	3 278.52	65570	327856	655.70	416.43	0.635086
															322	325	4	11 126.00	25169	1112600	251.69	136.16	0.540973
			242	42	9 600.09	20	100	1 920.02	0.00	1 920.02	0.495200	950.79	23.76	927.04	310	310	4	9 343.79	186876	934377	1 868.76	927.04	0.496070
			243	27	7 202.84	20	100	1 440.57	0.00	1 440.57	0.559280	805.68	20.13	785.55	325	325	4	11 126.00	145210	1112600	1 452.10	785.55	0.540973
			243	34	2 885.45	20	100	577.09	0.00	577.09	0.501300	289.30	7.23	282.07	325	325	4	11 126.00	52141	1112600	521.41	282.07	0.540973
TOPLAM							9 089.83	0.00	9 089.83		4 783.22	119.52	4 663.70							8 955.15	4 663.70		
40	CE**** Ne****	Me****	243	32	3 280.06	3	56	175.72	0.00	175.72	0.501300	88.09	2.20	85.89	325	325	8	3 198.10	17133	319812	171.33	85.89	0.501300
			TOPLAM					175.72	0.00	175.72		88.09	2.20	85.89							171.33	85.89	
41	CE**** Ne****	Me****	242	7	72 576.20	72	6720	777.60	0.00	777.60	0.492795	383.20	9.58	373.62	308	308	3	110 168.18	69576	11016823	695.76	373.62	0.537004
			TOPLAM					777.60	0.00	777.60		383.20	9.58	373.62							695.76	373.62	
42	CE**** Se****	Os***	242	25	5 328.59	10	100	532.86	0.00	532.86	0.531798	283.37	7.08	276.29	322	322	2	3 278.52	32785	327856	327.85	208.21	0.635086
															322	325	4	11 126.00	12584	1112600	125.84	68.08	0.540973
			242	42	9 600.09	10	100	960.01	0.00	960.01	0.495200	475.40	11.88	463.52	310	310	4	9 343.79	93438	934377	934.38	463.52	0.496070
			243	27	7 202.84	10	100	720.28	0.00	720.28	0.559280	402.84	10.07	392.77	325	325	4	11 126.00	72605	1112600	726.05	392.77	0.540973
			243	34	2 885.45	10	100	288.55	0.00	288.55	0.501300	144.65	3.61	141.03	325	325	4	11 126.00	26070	1112600	260.70	141.03	0.540973
TOPLAM							2 501.70	0.00	2 501.70		1 306.26	32.64	1 273.62							2 374.83	1 273.62		
43	CE**** Yu***	Os***	242	25	5 328.59	10	100	532.86	0.00	532.86	0.531798	283.37	7.08	276.29	322	322	2	3 278.52	32785	327856	327.85	208.21	0.635086
															322	325	4	11 126.00	12584	1112600	125.84	68.08	0.540973
			242	42	9 600.09	10	100	960.01	0.00	960.01	0.495200	475.40	11.88	463.52	310	310	4	9 343.79	93438	934377	934.38	463.52	0.496070
			243	27	7 202.84	10	100	720.28	0.00	720.28	0.559280	402.84	10.07	392.77	325	325	4	11 126.00	72605	1112600	726.05	392.77	0.540973
			243	34	2 885.45	10	100	288.55	0.00	288.55	0.501300	144.65	3.61	141.03	325	325	4	11 126.00	26070	1112600	260.70	141.03	0.540973

						TOPLAM		2 501.70	0.00	2 501.70		1 306.26	32.64	1 273.62							2 374.83	1 273.62		
44	CE**** Yu***	Yu***	237	23	8 172.88	1	2	4 086.44	0.00	4 086.44	0.531196	2 170.70	54.24	2 116.46	274	274	1	8 410.97	420548	841096	4 205.48	2 116.46	0.503262	
						TOPLAM		4 086.44	0.00	4 086.44		2 170.70	54.24	2 116.46							4 205.48	2 116.46		
45	ÇE**** Ce***	Me****	237	75	7 392.58	4	24	1 232.10	0.00	1 232.10	0.495200	610.13	15.25	594.89	274	274	8	6 871.32	119733	687132	1 197.33	594.89	0.496844	
			242	2	12 230.95	126	2688	573.33	0.00	573.33	0.587600	336.89	8.42	328.47	308	308	3	110 168.18	61167	11016823	611.67	328.47	0.537004	
			242	4	8 679.67	126	2688	406.86	0.00	406.86	0.493501	200.79	5.02	195.77	316	318	2	32 938.04	41111	3293799	411.11	195.77	0.476201	
			242	6	23 658.84	126	2688	1 109.01	0.00	1 109.01	0.472815	524.36	13.10	511.25	318	318	2	32 938.04	107361	3293799	1 073.61	511.25	0.476201	
			242	7	72 576.20	112	6720	1 209.60	0.00	1 209.60	0.492795	596.09	14.89	581.19	308	308	3	110 168.18	108229	11016823	1 082.29	581.19	0.537004	
						TOPLAM		4 530.89	0.00	4 530.89		2 268.25	56.68	2 211.57							4 376.00	2 211.57		
46	ÇI**** Ba***	Mi***	243	39	9 049.93	8469	35840	2 138.50	0.00	2 138.50	0.406579	869.47	21.73	847.74	313	313	8	10 582.76	216250	1058268	2 162.50	847.74	0.392019	
			243	52	1 565.44	8469	35840	369.91	0.00	369.91	0.367600	135.98	3.40	132.58	325	313	8	10 582.76	33820	1058268	338.20	132.58	0.392019	
						TOPLAM		2 508.41	0.00	2 508.41		1 005.45	25.12	980.33							2 500.71	980.33		
47	ÇO**** Ce*****	Me****	237	26	8 166.98	3	28	875.03	0.00	875.03	0.659000	576.65	14.41	562.24	273	273	5	7 983.01	85532	798299	855.32	562.24	0.657341	
						TOPLAM		875.03	0.00	875.03		576.65	14.41	562.24							855.32	562.24		
48	ÇO**** Fa***	Su*****	237	26	8 166.98	7	28	2 041.75	0.00	2 041.75	0.659000	1 345.51	33.62	1 311.89	273	273	5	7 983.01	199575	798299	1 995.75	1 311.89	0.657341	
			243	32	3 280.06	7	56	410.01	0.00	410.01	0.501300	205.54	5.14	200.40	325	325	8	3 198.10	39976	319812	399.76	200.40	0.501300	
						TOPLAM		2 451.75	0.00	2 451.75		1 551.05	38.76	1 512.29							2 395.52	1 512.29		
49	ÇO**** Fa***	Şa***	242	7	72 576.20	168	6720	1 814.41	0.00	1 814.41	0.492795	894.13	22.34	871.79	308	308	3	110 168.18	162343	11016823	1 623.43	871.79	0.537004	
						TOPLAM		1 814.41	0.00	1 814.41		894.13	22.34	871.79							1 623.43	871.79		
50	ÇO**** Ha***	Me****	237	26	8 166.98	3	28	875.03	0.00	875.03	0.659000	576.65	14.41	562.24	273	273	5	7 983.01	85532	798299	855.32	562.24	0.657341	
						TOPLAM		875.03	0.00	875.03		576.65	14.41	562.24							855.32	562.24		
51	ÇO**** Hı***	Me****	237	26	8 166.98	3	28	875.03	0.00	875.03	0.659000	576.65	14.41	562.24	273	273	5	7 983.01	85532	798299	855.32	562.24	0.657341	
			242	7	72 576.20	72	6720	777.60	0.00	777.60	0.492795	383.20	9.58	373.62	308	308	3	110 168.18	69576	11016823	695.76	373.62	0.537004	
			242	7	72 576.20	672	6720	7 257.62	0.00	7 257.62	0.492795	3 576.52	89.37	3 487.15	308	308	3	110 168.18	649372	11016823	6 493.72	3 487.15	0.537004	
			242	22	3 305.18	26	280	306.91	0.00	306.91	0.504788	154.92	3.87	151.05	320	320	3	2 669.28	24786	266928	247.86	131.27	0.529627	
															320	322	1	930.37	3133	93040	31.33	19.78	0.631378	

			242	24	603.69	26	280	56.06	0.00	56.06	0.636100	35.66	0.89	34.77	322	322	1	930.37	5507	93040	55.07	34.77	0.631378	
			243	32	3 280.06	3	56	175.72	0.00	175.72	0.501300	88.09	2.20	85.89	325	325	8	3 198.10	17133	319812	171.33	85.89	0.501300	
						TOPLAM		9 448.94	0.00	9 448.94		4 815.04	120.31	4 694.72							8 550.38	4 694.72		
52	ÇO*** Ne****	Me****	237	26	8 166.98	3	28	875.03	0.00	875.03	0.659000	576.65	14.41	562.24	273	273	5	7 983.01	85532	798299	855.32	562.24	0.657341	
						TOPLAM		875.03	0.00	875.03		576.65	14.41	562.24							855.32	562.24		
53	ÇO*** Su****	Me****	237	26	8 166.98	3	28	875.03	0.00	875.03	0.659000	576.65	14.41	562.24	273	273	5	7 983.01	85532	798299	855.32	562.24	0.657341	
						TOPLAM		875.03	0.00	875.03		576.65	14.41	562.24							855.32	562.24		
54	ÇO*** Ze****	Me****	237	26	8 166.98	3	28	875.03	0.00	875.03	0.659000	576.65	14.41	562.24	273	273	5	7 983.01	85532	798299	855.32	562.24	0.657341	
						TOPLAM		875.03	0.00	875.03		576.65	14.41	562.24							855.32	562.24		
55	DA*** Ay**	Ma****	237	76	1 466.09	1	4	366.52	0.00	366.52	0.513606	188.25	4.70	183.54	274	274	4	6 570.65	33922	657068	339.22	183.54	0.541082	
			242	7	72 576.20	168	6720	1 814.41	0.00	1 814.41	0.492795	894.13	22.34	871.79	308	308	3	110 168.18	162343	11016823	1 623.43	871.79	0.537004	
			242	46	5 708.19	4	80	285.41	0.00	285.41	0.513216	146.48	3.66	142.82	310	310	8	5 590.36	27685	559035	276.85	142.82	0.515855	
			243	28	2 920.48	4	80	146.02	0.00	146.02	0.535309	78.17	1.95	76.21	325	325	5	5 129.21	15203	512923	152.03	76.21	0.501300	
			243	33	2 142.05	4	80	107.10	0.00	107.10	0.501300	53.69	1.34	52.35	325	325	5	5 129.21	10443	512923	104.43	52.35	0.501300	
						TOPLAM		2 719.46	0.00	2 719.46		1 360.71	34.00	1 326.71							2 495.96	1 326.71		
56	DA*** Ay**	Me****	237	29	4 587.41	1	4	1 146.85	0.00	1 146.85	0.630722	723.34	18.07	705.27	274	274	4	6 570.65	130345	657068	1 303.45	705.27	0.541082	
			242	26	5 955.85	4	80	297.79	0.00	297.79	0.636100	189.43	4.73	184.69	322	322	3	5 807.39	29037	580738	290.37	184.69	0.636061	
						TOPLAM		1 444.65	0.00	1 444.65		912.77	22.81	889.96							1 593.81	889.96		
57	DA*** Gü*****	Me****	237	29	4 587.41	1	4	1 146.85	0.00	1 146.85	0.630722	723.34	18.07	705.27	274	274	4	6 570.65	130345	657068	1 303.45	705.27	0.541082	
			237	76	1 466.09	1	4	366.52	0.00	366.52	0.513606	188.25	4.70	183.54	274	274	4	6 570.65	33922	657068	339.22	183.54	0.541082	
						TOPLAM		1 513.38	0.00	1 513.38		911.59	22.78	888.82							1 642.66	888.82		
58	DA*** Ha***	Me****	237	29	4 587.41	1	4	1 146.85	0.00	1 146.85	0.630722	723.34	18.07	705.27	274	274	4	6 570.65	130345	657068	1 303.45	705.27	0.541082	
			237	76	1 466.09	1	4	366.52	0.00	366.52	0.513606	188.25	4.70	183.54	274	274	4	6 570.65	33922	657068	339.22	183.54	0.541082	
			242	7	72 576.20	168	6720	1 814.41	0.00	1 814.41	0.492795	894.13	22.34	871.79	308	308	3	110 168.18	162343	11016823	1 623.43	871.79	0.537004	
			242	26	5 955.85	4	80	297.79	0.00	297.79	0.636100	189.43	4.73	184.69	322	322	3	5 807.39	29037	580738	290.37	184.69	0.636061	
			242	46	5 708.19	4	80	285.41	0.00	285.41	0.513216	146.48	3.66	142.82	310	310	8	5 590.36	27685	559035	276.85	142.82	0.515855	

			243	28	2 920.48	4	80	146.02	0.00	146.02	0.535309	78.17	1.95	76.21	325	325	5	5 129.21	15203	512923	152.03	76.21	0.501300	
			243	33	2 142.05	4	80	107.10	0.00	107.10	0.501300	53.69	1.34	52.35	325	325	5	5 129.21	10443	512923	104.43	52.35	0.501300	
						TOPLAM		4 164.11	0.00	4 164.11		2 273.48	56.81	2 216.68							4 089.78	2 216.68		
59	DA*** Ta***	Me****	237	29	4 587.41	1	4	1 146.85	0.00	1 146.85	0.630722	723.34	18.07	705.27	274	274	4	6 570.65	130345	657068	1 303.45	705.27	0.541082	
			237	76	1 466.09	1	4	366.52	0.00	366.52	0.513606	188.25	4.70	183.54	274	274	4	6 570.65	33922	657068	339.22	183.54	0.541082	
			242	7	72 576.20	168	6720	1 814.41	0.00	1 814.41	0.492795	894.13	22.34	871.79	308	308	3	110 168.18	162343	11016823	1 623.43	871.79	0.537004	
			242	26	5 955.85	4	80	297.79	0.00	297.79	0.636100	189.43	4.73	184.69	322	322	3	5 807.39	29037	580738	290.37	184.69	0.636061	
			242	46	5 708.19	4	80	285.41	0.00	285.41	0.513216	146.48	3.66	142.82	310	310	8	5 590.36	27685	559035	276.85	142.82	0.515855	
			243	28	2 920.48	4	80	146.02	0.00	146.02	0.535309	78.17	1.95	76.21	325	325	5	5 129.21	15203	512923	152.03	76.21	0.501300	
			243	33	2 142.05	4	80	107.10	0.00	107.10	0.501300	53.69	1.34	52.35	325	325	5	5 129.21	10443	512923	104.43	52.35	0.501300	
						TOPLAM		4 164.11	0.00	4 164.11		2 273.48	56.81	2 216.68							4 089.78	2 216.68		
60	DA*** Ze****	Me****	242	7	72 576.20	72	6720	777.60	0.00	777.60	0.492795	383.20	9.58	373.62	308	308	3	110 168.18	69576	11016823	695.76	373.62	0.537004	
			242	22	3 305.18	26	280	306.91	0.00	306.91	0.504788	154.92	3.87	151.05	320	320	3	2 669.28	24786	266928	247.86	131.27	0.529627	
															320	322	1	930.37	3133	93040	31.33	19.78	0.631378	
			242	24	603.69	26	280	56.06	0.00	56.06	0.636100	35.66	0.89	34.77	322	322	1	930.37	5507	93040	55.07	34.77	0.631378	
			243	32	3 280.06	3	56	175.72	0.00	175.72	0.501300	88.09	2.20	85.89	325	325	8	3 198.10	17133	319812	171.33	85.89	0.501300	
						TOPLAM		1 316.29	0.00	1 316.29		661.87	16.54	645.33							1 201.34	645.33		
61	EB** Gü***	Mi***	243	39	9 049.93	581	35840	146.71	0.00	146.71	0.406579	59.65	1.49	58.16	313	313	8	10 582.76	14835	1058268	148.35	58.16	0.392019	
			243	52	1 565.44	581	35840	25.38	0.00	25.38	0.367600	9.33	0.23	9.10	325	313	8	10 582.76	2320	1058268	23.20	9.10	0.392019	
						TOPLAM		172.09	0.00	172.09		68.98	1.72	67.25							171.56	67.25		
62	EB** Ha***	Ah***	243	39	9 049.93	2324	35840	586.83	0.00	586.83	0.406579	238.59	5.96	232.63	313	313	8	10 582.76	59342	1058268	593.42	232.63	0.392019	
			243	52	1 565.44	2324	35840	101.51	0.00	101.51	0.367600	37.31	0.93	36.38	325	313	8	10 582.76	9281	1058268	92.81	36.38	0.392019	
						TOPLAM		688.34	0.00	688.34		275.91	6.89	269.01							686.23	269.01		
63	EB** Ke***	Mi***	243	39	9 049.93	1301	35840	328.51	0.00	328.51	0.406579	133.57	3.34	130.23	313	313	8	10 582.76	33220	1058268	332.20	130.23	0.392019	
			243	52	1 565.44	1301	35840	56.83	0.00	56.83	0.367600	20.89	0.52	20.37	325	313	8	10 582.76	5195	1058268	51.95	20.37	0.392019	
						TOPLAM		385.34	0.00	385.34		154.46	3.86	150.60							384.16	150.60		

64	EB** Ma****	Mi***	243	39	9 049.93	581	35840	146.71	0.00	146.71	0.406579	59.65	1.49	58.16	313	313	8	10 582.76	14835	1058268	148.35	58.16	0.392019	
			243	52	1 565.44	581	35840	25.38	0.00	25.38	0.367600	9.33	0.23	9.10	325	313	8	10 582.76	2320	1058268	23.20	9.10	0.392019	
						TOPLAM		172.09	0.00	172.09		68.98	1.72	67.25							171.56	67.25		
65	EB** Na***	Mi***	243	39	9 049.93	581	35840	146.71	0.00	146.71	0.406579	59.65	1.49	58.16	313	313	8	10 582.76	14835	1058268	148.35	58.16	0.392019	
						TOPLAM		146.71	0.00	146.71		59.65	1.49	58.16							148.35	58.16		
						TOPLAM																		
66	EB** Na***	Mi***	243	52	1 565.44	581	35840	25.38	0.00	25.38	0.367600	9.33	0.23	9.10	325	313	8	10 582.76	2320	1058268	23.20	9.10	0.392019	
						TOPLAM		25.38	0.00	25.38		9.33	0.23	9.10							23.20	9.10		
						TOPLAM																		
67	EB** Ta***	Mi***	243	39	9 049.93	581	35840	146.71	0.00	146.71	0.406579	59.65	1.49	58.16	313	313	8	10 582.76	14835	1058268	148.35	58.16	0.392019	
			243	52	1 565.44	581	35840	25.38	0.00	25.38	0.367600	9.33	0.23	9.10	325	313	8	10 582.76	2320	1058268	23.20	9.10	0.392019	
						TOPLAM		172.09	0.00	172.09		68.98	1.72	67.25							171.56	67.25		
68	EŞ**** Ha***	Me***	243	45	4 730.39	13020	376320	163.66	0.00	163.66	0.353138	57.80	1.44	56.35	314	313	11	30 754.94	14528	3075490	145.28	56.35	0.387873	
						TOPLAM		163.66	0.00	163.66		57.80	1.44	56.35							145.28	56.35		
						TOPLAM																		
69	GÜ**** Ay**	Be***	243	41	8 973.22	456	5120	799.18	0.00	799.18	0.379600	303.37	7.58	295.79	313	313	9	14 929.49	75537	1492951	755.37	295.79	0.391580	
			243	49	7 280.52	456	5120	648.42	0.00	648.42	0.355700	230.64	5.76	224.88	314	313	9	14 929.49	57429	1492951	574.29	224.88	0.391580	
						TOPLAM		1 447.60	0.00	1 447.60		534.01	13.34	520.67							1 329.66	520.67		
70	KA**** Ne****	Me****	242	22	3 305.18	5	280	59.02	0.00	59.02	0.504788	29.79	0.74	29.05	320	320	3	2 669.28	4767	266928	47.67	25.25	0.529627	
															320	322	1	930.37	602	93040	6.02	3.80	0.631378	
			242	24	603.69	5	280	10.78	0.00	10.78	0.636100	6.86	0.17	6.69	322	322	1	930.37	1059	93040	10.59	6.69	0.631378	
						TOPLAM		69.80	0.00	69.80		36.65	0.92	35.73							64.28	35.73		
71	KA***** Ge***	Ka***	242	26	5 955.85	8	80	595.59	0.00	595.59	0.636100	378.85	9.47	369.39	322	322	3	5 807.39	58074	580738	580.74	369.39	0.636061	
			242	46	5 708.19	8	80	570.82	0.00	570.82	0.513216	292.95	7.32	285.63	310	310	8	5 590.36	55371	559035	553.71	285.63	0.515855	
			243	28	2 920.48	8	80	292.05	0.00	292.05	0.535309	156.34	3.91	152.43	325	325	5	5 129.21	30407	512923	304.07	152.43	0.501300	
			243	33	2 142.05	8	80	214.21	0.00	214.21	0.501300	107.38	2.68	104.70	325	325	5	5 129.21	20885	512923	208.85	104.70	0.501300	
						TOPLAM		1 672.66	0.00	1 672.66		935.52	23.38	912.15							1 647.37	912.15		
72	KA***** Fa***	Mi***	243	39	9 049.93	581	35840	146.71	0.00	146.71	0.406579	59.65	1.49	58.16	313	313	8	10 582.76	14835	1058268	148.35	58.16	0.392019	
			243	52	1 565.44	581	35840	25.38	0.00	25.38	0.367600	9.33	0.23	9.10	325	313	8	10 582.76	2320	1058268	23.20	9.10	0.392019	
						TOPLAM		172.09	0.00	172.09		68.98	1.72	67.25							171.56	67.25		

73	KA***** Ge***	Mi***	243	39	9 049.93	8469	35840	2 138.50	0.00	2 138.50	0.406579	869.47	21.73	847.74	313	313	8	10 582.76	216250	1058268	2 162.50	847.74	0.392019
			243	52	1 565.44	8469	35840	369.91	0.00	369.91	0.367600	135.98	3.40	132.58	325	313	8	10 582.76	33820	1058268	338.20	132.58	0.392019
			TOPLAM				2 508.41	0.00	2 508.41		1 005.45	25.12	980.33							2 500.71	980.33		
74	KA***** Ha***	Az**	243	40	12 141.11	1792	8344	2 607.49	0.00	2 607.49	0.379610	989.83	24.73	965.09	313	313	11	30 754.94	248817	3075490	2 488.17	965.09	0.387873
			243	51	4 543.30	1792	8344	975.74	0.00	975.74	0.357670	348.99	8.72	340.27	325	313	11	30 754.94	87728	3075490	877.28	340.27	0.387873
			TOPLAM				3 583.23	0.00	3 583.23		1 338.82	33.45	1 305.37							3 365.45	1 305.37		
75	KA***** Su***	Mi***	243	39	9 049.93	1301	35840	328.51	0.00	328.51	0.406579	133.57	3.34	130.23	313	313	8	10 582.76	33220	1058268	332.20	130.23	0.392019
			243	52	1 565.44	1301	35840	56.83	0.00	56.83	0.367600	20.89	0.52	20.37	325	313	8	10 582.76	5195	1058268	51.95	20.37	0.392019
			TOPLAM				385.34	0.00	385.34		154.46	3.86	150.60							384.16	150.60		
76	KA** Al*****	Ab*****	243	38	9 585.58	73	640	1 093.36	0.00	1 093.36	0.442836	484.18	12.10	472.08	313	313	7	18 810.53	120604	1881055	1 206.04	472.08	0.391430
			243	54	8 854.97	73	640	1 010.02	0.00	1 010.02	0.373447	377.19	9.42	367.76	325	313	7	18 810.53	93954	1881055	939.54	367.76	0.391430
			TOPLAM				2 103.38	0.00	2 103.38		861.37	21.52	839.84							2 145.58	839.84		
77	KA** Ce****	Po***	243	38	9 585.58	9	640	134.80	0.00	134.80	0.442836	59.69	1.49	58.20	313	313	7	18 810.53	14869	1881055	148.69	58.20	0.391430
			243	54	8 854.97	9	640	124.52	0.00	124.52	0.373447	46.50	1.16	45.34	325	313	7	18 810.53	11583	1881055	115.83	45.34	0.391430
			TOPLAM				259.32	0.00	259.32		106.20	2.65	103.54							264.52	103.54		
78	KA** Ha**	Ab*****	243	38	9 585.58	88	640	1 318.02	0.00	1 318.02	0.442836	583.67	14.58	569.08	313	313	7	18 810.53	145385	1881055	1 453.85	569.08	0.391430
			243	54	8 854.97	88	640	1 217.56	0.00	1 217.56	0.373447	454.69	11.36	443.33	325	313	7	18 810.53	113260	1881055	1 132.60	443.33	0.391430
			TOPLAM				2 535.58	0.00	2 535.58		1 038.36	25.95	1 012.41							2 586.45	1 012.41		
79	KA** Is***	Po***	243	38	9 585.58	73	640	1 093.36	0.00	1 093.36	0.442836	484.18	12.10	472.08	313	313	7	18 810.53	120604	1881055	1 206.04	472.08	0.391430
			243	54	8 854.97	73	640	1 010.02	0.00	1 010.02	0.373447	377.19	9.42	367.76	325	313	7	18 810.53	93954	1881055	939.54	367.76	0.391430
			TOPLAM				2 103.38	0.00	2 103.38		861.37	21.52	839.84							2 145.58	839.84		
80	KA** Iz*****	Po***	243	38	9 585.58	73	640	1 093.36	0.00	1 093.36	0.442836	484.18	12.10	472.08	313	313	7	18 810.53	120604	1881055	1 206.04	472.08	0.391430
			243	54	8 854.97	73	640	1 010.02	0.00	1 010.02	0.373447	377.19	9.42	367.76	325	313	7	18 810.53	93954	1881055	939.54	367.76	0.391430
			TOPLAM				2 103.38	0.00	2 103.38		861.37	21.52	839.84							2 145.58	839.84		
81	KA** Me****	Po***	243	38	9 585.58	9	640	134.80	0.00	134.80	0.442836	59.69	1.49	58.20	313	313	7	18 810.53	14869	1881055	148.69	58.20	0.391430
			243	54	8 854.97	9	640	124.52	0.00	124.52	0.373447	46.50	1.16	45.34	325	313	7	18 810.53	11583	1881055	115.83	45.34	0.391430

						TOPLAM		259.32	0.00	259.32		106.20	2.65	103.54							264.52	103.54		
82	KA** Mu**	Po***	243	38	9 585.58	73	640	1 093.36	0.00	1 093.36	0.442836	484.18	12.10	472.08	313	313	7	18 810.53	120604	1881055	1 206.04	472.08	0.391430	
			243	54	8 854.97	73	640	1 010.02	0.00	1 010.02	0.373447	377.19	9.42	367.76	325	313	7	18 810.53	93954	1881055	939.54	367.76	0.391430	
						TOPLAM		2 103.38	0.00	2 103.38		861.37	21.52	839.84							2 145.58	839.84		
83	KA** Ne****	Me****	242	2	12 230.95	16	2688	72.80	0.00	72.80	0.587600	42.78	1.07	41.71	308	308	3	110 168.18	7767	11016823	77.67	41.71	0.537004	
						TOPLAM		72.80	0.00	72.80		42.78	1.07	41.71							77.67	41.71		
84	KA** Pu**	Ne**	243	38	9 585.58	64	640	958.56	0.00	958.56	0.442836	424.48	10.61	413.88	313	313	7	18 810.53	105735	1881055	1 057.35	413.88	0.391430	
			243	54	8 854.97	64	640	885.50	0.00	885.50	0.373447	330.69	8.26	322.42	325	313	7	18 810.53	82371	1881055	823.71	322.42	0.391430	
						TOPLAM		1 844.06	0.00	1 844.06		755.17	18.87	736.30							1 881.05	736.30		
85	KA** Ta***	Po***	243	38	9 585.58	9	640	134.80	0.00	134.80	0.442836	59.69	1.49	58.20	313	313	7	18 810.53	14869	1881055	148.69	58.20	0.391430	
			243	54	8 854.97	9	640	124.52	0.00	124.52	0.373447	46.50	1.16	45.34	325	313	7	18 810.53	11583	1881055	115.83	45.34	0.391430	
						TOPLAM		259.32	0.00	259.32		106.20	2.65	103.54							264.52	103.54		
86	KA** Ti***	Si*****	243	38	9 585.58	96	640	1 437.84	0.00	1 437.84	0.442836	636.73	15.91	620.82	313	313	7	18 810.53	158602	1881055	1 586.02	620.82	0.391430	
			243	54	8 854.97	96	640	1 328.25	0.00	1 328.25	0.373447	496.03	12.39	483.64	325	313	7	18 810.53	123556	1881055	1 235.56	483.64	0.391430	
						TOPLAM		2 766.08	0.00	2 766.08		1 132.76	28.30	1 104.45							2 821.58	1 104.45		
87	KI***** Nu**	Al*	243	41	8 973.22	1216	5120	2 131.14	0.00	2 131.14	0.379600	808.98	20.21	788.77	313	313	9	14 929.49	201432	1492951	2 014.32	788.77	0.391580	
			243	49	7 280.52	1216	5120	1 729.12	0.00	1 729.12	0.355700	615.05	15.37	599.68	314	313	9	14 929.49	153144	1492951	1 531.44	599.68	0.391580	
						TOPLAM		3 860.26	0.00	3 860.26		1 424.03	35.58	1 388.45							3 545.75	1 388.45		
88	KO*** Me****	Se***	242	47	8 173.08	1	8	1 021.64	0.00	1 021.64	0.582419	595.02	14.87	580.15	310	310	9	7 950.52	99382	795052	993.82	580.15	0.583762	
						TOPLAM		1 021.64	0.00	1 021.64		595.02	14.87	580.15							993.82	580.15		
89	KO*** Ta***	Se***	242	47	8 173.08	1	8	1 021.64	0.00	1 021.64	0.582419	595.02	14.87	580.15	310	310	9	7 950.52	99382	795052	993.82	580.15	0.583762	
						TOPLAM		1 021.64	0.00	1 021.64		595.02	14.87	580.15							993.82	580.15		
90	KO*** Za***	Se***	242	47	8 173.08	1	8	1 021.64	0.00	1 021.64	0.582419	595.02	14.87	580.15	310	310	9	7 950.52	99382	795052	993.82	580.15	0.583762	
						TOPLAM		1 021.64	0.00	1 021.64		595.02	14.87	580.15							993.82	580.15		
91	PO*** Ba**	Me****	242	26	5 955.85	16	80	1 191.17	0.00	1 191.17	0.636100	757.70	18.93	738.77	322	322	3	5 807.39	116148	580738	1 161.48	738.77	0.636061	
			242	46	5 708.19	16	80	1 141.64	0.00	1 141.64	0.513216	585.91	14.64	571.27	310	310	8	5 590.36	110742	559035	1 107.42	571.27	0.515855	

			243	28	2 920.48	16	80	584.10	0.00	584.10	0.535309	312.67	7.81	304.86	325	325	5	5 129.21	60814	512923	608.14	304.86	0.501300	
			243	33	2 142.05	16	80	428.41	0.00	428.41	0.501300	214.76	5.37	209.40	325	325	5	5 129.21	41771	512923	417.71	209.40	0.501300	
						TOPLAM		3 345.31	0.00	3 345.31		1 871.04	46.75	1 824.29							3 294.74	1 824.29		
92	SA***** Ha***	Hü*****	242	43	7 392.96	2	16	924.12	0.00	924.12	0.495200	457.62	11.43	446.19	310	310	5	7 202.47	90031	720249	900.31	446.19	0.495596	
						TOPLAM		924.12	0.00	924.12		457.62	11.43	446.19							900.31	446.19		
93	SA**** Ha***	Öm**	242	9	24 323.82	3360	94080	868.71	0.00	868.71	0.510827	443.76	11.09	432.67	320	320	1	29 163.75	84454	2916373	844.54	432.67	0.512314	
			242	10	9 779.63	3360	94080	349.27	0.00	349.27	0.302509	105.66		105.66	315	320	1	29 163.75	20624	2916373	206.24	105.66	0.512314	
			242	11	20 765.52	3360	94080	741.63	0.00	741.63	0.475600	352.72	8.81	343.90	308	308	3	110 168.18	64041	11016823	640.41	343.90	0.537004	
						TOPLAM		1 959.61	0.00	1 959.61		902.13	19.90	882.23							1 691.19	882.23		
94	SA**** Ha***	Öm**	242	7	72 576.20	168	6720	1 814.41	0.00	1 814.41	0.492795	894.13	22.34	871.79	308	308	3	110 168.18	162343	11016823	1 623.43	871.79	0.537004	
						TOPLAM		1 814.41	0.00	1 814.41		894.13	22.34	871.79							1 623.43	871.79		
95	SA**** Ha***	Öm**	237	87	9 402.87	2	8	2 350.72	0.00	2 350.72	0.587600	1 381.28	34.51	1 346.77	277	277	1	9 326.64	233166	932664	2 331.66	1 346.77	0.577600	
						TOPLAM		2 350.72	0.00	2 350.72		1 381.28	34.51	1 346.77							2 331.66	1 346.77		
96	SA**** Gü**	Sa****	242	9	24 323.82	3360	94080	868.71	0.00	868.71	0.510827	443.76	11.09	432.67	320	320	1	29 163.75	84454	2916373	844.54	432.67	0.512314	
			242	11	20 765.52	3360	94080	741.63	0.00	741.63	0.475600	352.72	8.81	343.90	308	308	3	110 168.18	64041	11016823	640.41	343.90	0.537004	
						TOPLAM		1 610.33	0.00	1 610.33		796.48	19.90	776.58							1 484.96	776.58		
97	SA**** Ha***	Bi**	237	51	4 479.63	3	20	671.94	0.00	671.94	0.495198	332.75	8.31	324.43	275	275	2	4 368.19	65523	436820	655.23	324.43	0.495141	
						TOPLAM		671.94	0.00	671.94		332.75	8.31	324.43							655.23	324.43		
98	SA**** Ha***	İb*****	242	9	24 323.82	2016	94080	521.22	0.00	521.22	0.510827	266.26	6.65	259.60	320	320	1	29 163.75	50673	2916373	506.73	259.60	0.512314	
			242	11	20 765.52	2016	94080	444.98	0.00	444.98	0.475600	211.63	5.29	206.34	308	308	3	110 168.18	38425	11016823	384.25	206.34	0.537004	
			242	25	5 328.59	3	100	159.86	0.00	159.86	0.531798	85.01	2.12	82.89	322	322	2	3 278.52	9836	327856	98.36	62.46	0.635086	
															322	325	4	11 126.00	3775	1112600	37.75	20.42	0.540973	
			242	34	5 854.99	1	4	1 463.75	0.00	1 463.75	0.434353	635.78	15.89	619.90	310	310	2	5 013.54	125339	501356	1 253.39	619.90	0.494578	
			242	42	9 600.09	3	100	288.00	0.00	288.00	0.495200	142.62	3.56	139.06	310	310	4	9 343.79	28031	934377	280.31	139.06	0.496070	
			243	27	7 202.84	3	100	216.09	0.00	216.09	0.559280	120.85	3.02	117.83	325	325	4	11 126.00	21782	1112600	217.82	117.83	0.540973	
			243	34	2 885.45	3	100	86.56	0.00	86.56	0.501300	43.39	1.08	42.31	325	325	4	11 126.00	7821	1112600	78.21	42.31	0.540973	

						TOPLAM		3 180.46	0.00	3 180.46		1 505.55	37.62	1 467.93							2 856.81	1 467.93		
99	SA**** Ha***	Bi**	237	51	4 479.63	3	20	671.94	0.00	671.94	0.495198	332.75	8.31	324.43	275	275	2	4 368.19	65523	436820	655.23	324.43	0.495141	
						TOPLAM		671.94	0.00	671.94		332.75	8.31	324.43							655.23	324.43		
100	SA**** Ha***	Ha***	237	33	4 552.20	3	48	284.51	0.00	284.51	0.495200	140.89	3.52	137.37	274	273	3	9 882.99	20845	988295	208.45	137.37	0.659000	
			237	82	7 306.20	3	48	456.64	0.00	456.64	0.605726	276.60	6.91	269.69	273	273	3	9 882.99	40923	988295	409.23	269.69	0.659000	
			242	7	72 576.20	42	6720	453.60	0.00	453.60	0.492795	223.53	5.59	217.95	308	308	3	110 168.18	40586	11016823	405.86	217.95	0.537004	
			242	43	7 392.96	1	32	231.03	0.00	231.03	0.495200	114.41	2.86	111.55	310	310	5	7 202.47	22508	720249	225.08	111.55	0.495596	
						TOPLAM		1 425.78	0.00	1 425.78		755.43	18.88	736.55							1 248.62	736.55		
101	SA**** Ha***	lb*****	242	9	24 323.82	2016	94080	521.22	0.00	521.22	0.510827	266.26	6.65	259.60	320	320	1	29 163.75	50673	2916373	506.73	259.60	0.512314	
			242	11	20 765.52	2016	94080	444.98	0.00	444.98	0.475600	211.63	5.29	206.34	308	308	3	110 168.18	38425	11016823	384.25	206.34	0.537004	
			242	25	5 328.59	3	100	159.86	0.00	159.86	0.531798	85.01	2.12	82.89	322	322	2	3 278.52	9836	327856	98.36	62.46	0.635086	
															322	325	4	11 126.00	3775	1112600	37.75	20.42	0.540973	
			242	42	9 600.09	3	100	288.00	0.00	288.00	0.495200	142.62	3.56	139.06	310	310	4	9 343.79	28031	934377	280.31	139.06	0.496070	
			243	27	7 202.84	3	100	216.09	0.00	216.09	0.559280	120.85	3.02	117.83	325	325	4	11 126.00	21782	1112600	217.82	117.83	0.540973	
			243	34	2 885.45	3	100	86.56	0.00	86.56	0.501300	43.39	1.08	42.31	325	325	4	11 126.00	7821	1112600	78.21	42.31	0.540973	
						TOPLAM		1 716.71	0.00	1 716.71		869.76	21.73	848.03							1 603.42	848.03		
102	SA**** Ha***	lb*****	242	34	5 854.99	1	4	1 463.75	0.00	1 463.75	0.434353	635.78	15.89	619.90	310	310	2	5 013.54	125339	501356	1 253.39	619.90	0.494578	
						TOPLAM		1 463.75	0.00	1 463.75		635.78	15.89	619.90							1 253.39	619.90		
103	SA**** Ha***	Ta***	242	7	72 576.20	126	6720	1 360.80	0.00	1 360.80	0.492795	670.60	16.76	653.84	308	308	3	110 168.18	121757	11016823	1 217.57	653.84	0.537004	
			242	9	24 323.82	630	94080	162.88	0.00	162.88	0.510827	83.20	2.08	81.13	320	320	1	29 163.75	15835	2916373	158.35	81.13	0.512314	
			242	11	20 765.52	630	94080	139.05	0.00	139.05	0.475600	66.13	1.65	64.48	308	308	3	110 168.18	12008	11016823	120.08	64.48	0.537004	
						TOPLAM		1 662.74	0.00	1 662.74		819.94	20.49	799.45							1 496.00	799.45		
104	SA**** Ha***	Ta****	237	33	4 552.20	6	48	569.03	0.00	569.03	0.495200	281.78	7.04	274.74	274	273	3	9 882.99	41690	988295	416.90	274.74	0.659000	
			237	82	7 306.20	6	48	913.28	0.00	913.28	0.605726	553.19	13.82	539.37	273	273	3	9 882.99	81847	988295	818.47	539.37	0.659000	
			242	7	72 576.20	84	6720	907.20	0.00	907.20	0.492795	447.07	11.17	435.89	308	308	3	110 168.18	81172	11016823	811.72	435.89	0.537004	
			242	43	7 392.96	2	32	462.06	0.00	462.06	0.495200	228.81	5.72	223.09	310	310	5	7 202.47	45015	720249	450.15	223.09	0.495596	

						TOPLAM		2 851.56	0.00	2 851.56		1 510.85	37.75	1 473.10						2 497.24	1 473.10			
105	SA**** Is*	Ha***	237	33	4 552.20	3	48	284.51	0.00	284.51	0.495200	140.89	3.52	137.37	274	273	3	9 882.99	20845	988295	208.45	137.37	0.659000	
			237	82	7 306.20	3	48	456.64	0.00	456.64	0.605726	276.60	6.91	269.69	273	273	3	9 882.99	40923	988295	409.23	269.69	0.659000	
			242	7	72 576.20	42	6720	453.60	0.00	453.60	0.492795	223.53	5.59	217.95	308	308	3	110 168.18	40586	11016823	405.86	217.95	0.537004	
			242	43	7 392.96	1	32	231.03	0.00	231.03	0.495200	114.41	2.86	111.55	310	310	5	7 202.47	22508	720249	225.08	111.55	0.495596	
						TOPLAM		1 425.78	0.00	1 425.78		755.43	18.88	736.55						1 248.62	736.55			
106	SA**** Me****	Bi**	237	51	4 479.63	3	20	671.94	0.00	671.94	0.495198	332.75	8.31	324.43	275	275	2	4 368.19	65523	436820	655.23	324.43	0.495141	
						TOPLAM		671.94	0.00	671.94		332.75	8.31	324.43						655.23	324.43			
107	SA**** Me****	lb*****	242	9	24 323.82	2016	94080	521.22	0.00	521.22	0.510827	266.26	6.65	259.60	320	320	1	29 163.75	50673	2916373	506.73	259.60	0.512314	
			242	11	20 765.52	2016	94080	444.98	0.00	444.98	0.475600	211.63	5.29	206.34	308	308	3	110 168.18	38425	11016823	384.25	206.34	0.537004	
			242	25	5 328.59	3	100	159.86	0.00	159.86	0.531798	85.01	2.12	82.89	322	322	2	3 278.52	9836	327856	98.36	62.46	0.635086	
															322	325	4	11 126.00	3775	1112600	37.75	20.42	0.540973	
			242	42	9 600.09	3	100	288.00	0.00	288.00	0.495200	142.62	3.56	139.06	310	310	4	9 343.79	28031	934377	280.31	139.06	0.496070	
			243	27	7 202.84	3	100	216.09	0.00	216.09	0.559280	120.85	3.02	117.83	325	325	4	11 126.00	21782	1112600	217.82	117.83	0.540973	
			243	34	2 885.45	3	100	86.56	0.00	86.56	0.501300	43.39	1.08	42.31	325	325	4	11 126.00	7821	1112600	78.21	42.31	0.540973	
						TOPLAM		1 716.71	0.00	1 716.71		869.76	21.73	848.03						1 603.42	848.03			
108	SA**** Me***	Sa****	237	51	4 479.63	5	20	1 119.91	0.00	1 119.91	0.495198	554.58	13.86	540.72	275	275	2	4 368.19	109205	436820	1 092.05	540.72	0.495141	
			242	25	5 328.59	5	100	266.43	0.00	266.43	0.531798	141.69	3.54	138.15	322	322	2	3 278.52	16393	327856	163.93	104.11	0.635086	
															322	325	4	11 126.00	6292	1112600	62.92	34.04	0.540973	
			242	42	9 600.09	5	100	480.00	0.00	480.00	0.495200	237.70	5.94	231.76	310	310	4	9 343.79	46719	934377	467.19	231.76	0.496070	
			243	27	7 202.84	5	100	360.14	0.00	360.14	0.559280	201.42	5.03	196.39	325	325	4	11 126.00	36303	1112600	363.03	196.39	0.540973	
			243	34	2 885.45	5	100	144.27	0.00	144.27	0.501300	72.32	1.81	70.52	325	325	4	11 126.00	13035	1112600	130.35	70.52	0.540973	
						TOPLAM		2 370.76	0.00	2 370.76		1 207.70	30.18	1 177.53						2 279.46	1 177.53			
109	SA**** Mu**	Ha***	237	33	4 552.20	3	48	284.51	0.00	284.51	0.495200	140.89	3.52	137.37	274	273	3	9 882.99	20845	988295	208.45	137.37	0.659000	
			237	82	7 306.20	3	48	456.64	0.00	456.64	0.605726	276.60	6.91	269.69	273	273	3	9 882.99	40923	988295	409.23	269.69	0.659000	
			242	7	72 576.20	42	6720	453.60	0.00	453.60	0.492795	223.53	5.59	217.95	308	308	3	110 168.18	40586	11016823	405.86	217.95	0.537004	
			242	43	7 392.96	1	32	231.03	0.00	231.03	0.495200	114.41	2.86	111.55	310	310	5	7 202.47	22508	720249	225.08	111.55	0.495596	

						TOPLAM		1 425.78	0.00	1 425.78		755.43	18.88	736.55						1 248.62	736.55			
110	SA**** Su*****	Bi**	237	51	4 479.63	3	20	671.94	0.00	671.94	0.495198	332.75	8.31	324.43	275	275	2	4 368.19	65523	436820	655.23	324.43	0.495141	
						TOPLAM		671.94	0.00	671.94		332.75	8.31	324.43						655.23	324.43			
111	SA**** Su*****	lb*****	242	9	24 323.82	2016	94080	521.22	0.00	521.22	0.510827	266.26	6.65	259.60	320	320	1	29 163.75	50673	2916373	506.73	259.60	0.512314	
			242	11	20 765.52	2016	94080	444.98	0.00	444.98	0.475600	211.63	5.29	206.34	308	308	3	110 168.18	38425	11016823	384.25	206.34	0.537004	
			242	25	5 328.59	3	100	159.86	0.00	159.86	0.531798	85.01	2.12	82.89	322	322	2	3 278.52	9836	327856	98.36	62.46	0.635086	
															322	325	4	11 126.00	3775	1112600	37.75	20.42	0.540973	
			242	42	9 600.09	3	100	288.00	0.00	288.00	0.495200	142.62	3.56	139.06	310	310	4	9 343.79	28031	934377	280.31	139.06	0.496070	
			243	27	7 202.84	3	100	216.09	0.00	216.09	0.559280	120.85	3.02	117.83	325	325	4	11 126.00	21782	1112600	217.82	117.83	0.540973	
			243	34	2 885.45	3	100	86.56	0.00	86.56	0.501300	43.39	1.08	42.31	325	325	4	11 126.00	7821	1112600	78.21	42.31	0.540973	
						TOPLAM		1 716.71	0.00	1 716.71		869.76	21.73	848.03						1 603.42	848.03			
112	SA**** Te***	Ha***	237	33	4 552.20	3	48	284.51	0.00	284.51	0.495200	140.89	3.52	137.37	274	273	3	9 882.99	20845	988295	208.45	137.37	0.659000	
			242	7	72 576.20	42	6720	453.60	0.00	453.60	0.492795	223.53	5.59	217.95	308	308	3	110 168.18	40586	11016823	405.86	217.95	0.537004	
			242	43	7 392.96	1	32	231.03	0.00	231.03	0.495200	114.41	2.86	111.55	310	310	5	7 202.47	22508	720249	225.08	111.55	0.495596	
						TOPLAM		969.14	0.00	969.14		478.83	11.96	466.86						839.39	466.86			
113	SA**** Yu***	Bi**	237	51	4 479.63	3	20	671.94	0.00	671.94	0.495198	332.75	8.31	324.43	275	275	2	4 368.19	65523	436820	655.23	324.43	0.495141	
						TOPLAM		671.94	0.00	671.94		332.75	8.31	324.43						655.23	324.43			
114	SA**** Yu***	lb*****	242	9	24 323.82	2016	94080	521.22	0.00	521.22	0.510827	266.26	6.65	259.60	320	320	1	29 163.75	50673	2916373	506.73	259.60	0.512314	
			242	11	20 765.52	2016	94080	444.98	0.00	444.98	0.475600	211.63	5.29	206.34	308	308	3	110 168.18	38425	11016823	384.25	206.34	0.537004	
			242	25	5 328.59	3	100	159.86	0.00	159.86	0.531798	85.01	2.12	82.89	322	322	2	3 278.52	9836	327856	98.36	62.46	0.635086	
															322	325	4	11 126.00	3775	1112600	37.75	20.42	0.540973	
			242	42	9 600.09	3	100	288.00	0.00	288.00	0.495200	142.62	3.56	139.06	310	310	4	9 343.79	28031	934377	280.31	139.06	0.496070	
			243	27	7 202.84	3	100	216.09	0.00	216.09	0.559280	120.85	3.02	117.83	325	325	4	11 126.00	21782	1112600	217.82	117.83	0.540973	
			243	34	2 885.45	3	100	86.56	0.00	86.56	0.501300	43.39	1.08	42.31	325	325	4	11 126.00	7821	1112600	78.21	42.31	0.540973	
						TOPLAM		1 716.71	0.00	1 716.71		869.76	21.73	848.03						1 603.42	848.03			
115	SA**** Za****	Me****	242	2	12 230.95	16	2688	72.80	0.00	72.80	0.587600	42.78	1.07	41.71	308	308	3	110 168.18	7767	11016823	77.67	41.71	0.537004	
			242	4	8 679.67	16	2688	51.66	0.00	51.66	0.493501	25.50	0.64	24.86	316	318	2	32 938.04	5220	3293799	52.20	24.86	0.476201	

			242	6	23 658.84	16	2688		140.83	0.00	140.83	0.472815	66.58	1.66	64.92	318	318	2	32 938.04	13633	3293799		136.33	64.92	0.476201	
							TOPLAM		265.29	0.00	265.29		134.86	3.37	131.49								266.21	131.49		
116	SA**** Al*	Yu***	237	32	9 794.38	3	128		229.56	0.00	229.56	0.488345	112.10	2.80	109.30	274	274	13	9 416.83	22071	941683		220.71	109.30	0.495233	
			237	86	6 662.22	3	128		156.15	0.00	156.15	0.587600	91.75	2.29	89.46	277	277	5	6 752.61	15400	675260		154.00	89.46	0.580896	
			242	9	24 323.82	315	94080		81.44	0.00	81.44	0.510827	41.60	1.04	40.56	320	320	1	29 163.75	7918	2916373		79.18	40.56	0.512314	
			242	10	9 779.63	315	94080		32.74	0.00	32.74	0.302509	9.91		9.91	315	320	1	29 163.75	1933	2916373		19.33	9.91	0.512314	
			242	11	20 765.52	315	94080		69.53	0.00	69.53	0.475600	33.07	0.83	32.24	308	308	3	110 168.18	6004	11016823		60.04	32.24	0.537004	
			242	45	5 314.26	3	64		249.11	0.00	249.11	0.495832	123.51	3.09	120.43	310	310	7	5 185.19	24306	518520		243.06	120.43	0.495476	
			242	50	1 417.00	3	64		66.42	0.00	66.42	0.457378	30.38	0.76	29.62	310	310	11	1 122.99	5264	112300		52.64	29.62	0.562703	
			243	23	5 125.59	3	64		240.26	0.00	240.26	0.561118	134.82	3.37	131.45	325	325	1	8 437.55	21503	843754		215.03	131.45	0.611300	
			243	30	4 815.47	3	64		225.73	0.00	225.73	0.501300	113.16	2.83	110.33	325	325	1	8 437.55	18048	843754		180.48	110.33	0.611300	
							TOPLAM		1 350.93	0.00	1 350.93		690.29	17.00	673.29								1 224.46	673.29		
117	SA**** Be***	lb*****	237	32	9 794.38	16	128		1 224.30	0.00	1 224.30	0.488345	597.88	14.94	582.94	274	274	13	9 416.83	117710	941683		1 177.10	582.94	0.495233	
			237	86	6 662.22	16	128		832.78	0.00	832.78	0.587600	489.34	12.23	477.11	277	277	5	6 752.61	82134	675260		821.34	477.11	0.580896	
			242	9	24 323.82	1680	94080		434.35	0.00	434.35	0.510827	221.88	5.54	216.34	320	320	1	29 163.75	42227	2916373		422.27	216.34	0.512314	
			242	10	9 779.63	1680	94080		174.64	0.00	174.64	0.302509	52.83		52.83	315	320	1	29 163.75	10312	2916373		103.12	52.83	0.512314	
			242	11	20 765.52	1680	94080		370.81	0.00	370.81	0.475600	176.36	4.41	171.95	308	308	3	110 168.18	32021	11016823		320.21	171.95	0.537004	
			242	45	5 314.26	16	64		1 328.57	0.00	1 328.57	0.495832	658.74	16.46	642.28	310	310	7	5 185.19	129630	518520		1 296.30	642.28	0.495476	
			242	50	1 417.00	16	64		354.25	0.00	354.25	0.457378	162.03	4.05	157.98	310	310	11	1 122.99	28075	112300		280.75	157.98	0.562703	
			243	23	5 125.59	16	64		1 281.40	0.00	1 281.40	0.561118	719.02	17.97	701.05	325	325	1	8 437.55	114682	843754		1 146.82	701.05	0.611300	
			243	30	4 815.47	16	64		1 203.87	0.00	1 203.87	0.501300	603.50	15.08	588.42	325	325	1	8 437.55	96257	843754		962.57	588.42	0.611300	
							TOPLAM		7 204.96	0.00	7 204.96		3 681.57	90.67	3 590.90								6 530.47	3 590.90		
118	SA**** Be***	lb*****	237	32	9 794.38	16	128		1 224.30	0.00	1 224.30	0.488345	597.88	14.94	582.94	274	274	13	9 416.83	117710	941683		1 177.10	582.94	0.495233	
			237	86	6 662.22	16	128		832.78	0.00	832.78	0.587600	489.34	12.23	477.11	277	277	5	6 752.61	82134	675260		821.34	477.11	0.580896	
			242	1	20 548.26	1	2		10 274.13	0.00	10 274.13	0.587600	6 037.08	150.85	5 886.23	308	308	2	20 328.48	1001791	2032847		10 017.91	5 886.23	0.587570	
			242	9	24 323.82	1680	94080		434.35	0.00	434.35	0.510827	221.88	5.54	216.34	320	320	1	29 163.75	42227	2916373		422.27	216.34	0.512314	

			242	10	9 779.63	1680	94080	174.64	0.00	174.64	0.302509	52.83		52.83	315	320	1	29 163.75	10312	2916373	103.12	52.83	0.512314	
			242	11	20 765.52	1680	94080	370.81	0.00	370.81	0.475600	176.36	4.41	171.95	308	308	2	20 328.48	29265	2032847	292.65	171.95	0.587570	
							TOPLAM	13 311.01	0.00	13 311.01		7 575.37	187.97	7 387.40							12 834.40	7 387.40		
119	SA**** Ce***	Yu***	237	32	9 794.38	3	128	229.56	0.00	229.56	0.488345	112.10	2.80	109.30	274	274	13	9 416.83	22071	941683	220.71	109.30	0.495233	
			237	86	6 662.22	3	128	156.15	0.00	156.15	0.587600	91.75	2.29	89.46	277	277	5	6 752.61	15400	675260	154.00	89.46	0.580896	
			242	9	24 323.82	315	94080	81.44	0.00	81.44	0.510827	41.60	1.04	40.56	320	320	1	29 163.75	7918	2916373	79.18	40.56	0.512314	
			242	10	9 779.63	315	94080	32.74	0.00	32.74	0.302509	9.91		9.91	315	320	1	29 163.75	1933	2916373	19.33	9.91	0.512314	
			242	11	20 765.52	315	94080	69.53	0.00	69.53	0.475600	33.07	0.83	32.24	308	308	3	110 168.18	6004	11016823	60.04	32.24	0.537004	
			242	45	5 314.26	3	64	249.11	0.00	249.11	0.495832	123.51	3.09	120.43	310	310	7	5 185.19	24306	518520	243.06	120.43	0.495476	
			242	50	1 417.00	3	64	66.42	0.00	66.42	0.457378	30.38	0.76	29.62	310	310	11	1 122.99	5264	112300	52.64	29.62	0.562703	
			243	23	5 125.59	3	64	240.26	0.00	240.26	0.561118	134.82	3.37	131.45	325	325	1	8 437.55	21503	843754	215.03	131.45	0.611300	
			243	30	4 815.47	3	64	225.73	0.00	225.73	0.501300	113.16	2.83	110.33	325	325	1	8 437.55	18048	843754	180.48	110.33	0.611300	
							TOPLAM	1 350.93	0.00	1 350.93		690.29	17.00	673.29							1 224.46	673.29		
120	SA**** Ce****	lb*****	243	30	4 815.47	4	64	300.97	0.00	300.97	0.501300	150.87	3.77	147.10	325	325	1	8 437.55	24064	843754	240.64	147.10	0.611300	
							TOPLAM	300.97	0.00	300.97		150.87	3.77	147.10							240.64	147.10		
121	SA**** Ce****	Ti***	242	45	5 314.26	4	64	332.14	0.00	332.14	0.495832	164.69	4.12	160.57	310	310	7	5 185.19	32407	518520	324.07	160.57	0.495476	
			242	50	1 417.00	4	64	88.56	0.00	88.56	0.457378	40.51	1.01	39.49	310	310	11	1 122.99	7019	112300	70.19	39.49	0.562703	
			243	23	5 125.59	4	64	320.35	0.00	320.35	0.561118	179.75	4.49	175.26	325	325	1	8 437.55	28670	843754	286.70	175.26	0.611300	
							TOPLAM	741.05	0.00	741.05		384.95	9.62	375.33							680.97	375.33		
122	SA**** Fa***	lb*****	242	9	24 323.82	1680	94080	434.35	0.00	434.35	0.510827	221.88	5.54	216.34	320	320	1	29 163.75	42227	2916373	422.27	216.34	0.512314	
			242	10	9 779.63	1680	94080	174.64	0.00	174.64	0.302509	52.83		52.83	315	320	1	29 163.75	10312	2916373	103.12	52.83	0.512314	
			242	11	20 765.52	1680	94080	370.81	0.00	370.81	0.475600	176.36	4.41	171.95	308	308	3	110 168.18	32021	11016823	320.21	171.95	0.537004	
							TOPLAM	979.80	0.00	979.80		451.07	9.95	441.12							845.60	441.12		
123	SA**** Ha***	Me****	242	45	5 314.26	12	64	996.42	0.00	996.42	0.495832	494.06	12.35	481.71	310	310	7	5 185.19	97222	518520	972.22	481.71	0.495476	
			242	50	1 417.00	12	64	265.69	0.00	265.69	0.457378	121.52	3.04	118.48	310	310	11	1 122.99	21056	112300	210.56	118.48	0.562703	
			243	23	5 125.59	12	64	961.05	0.00	961.05	0.561118	539.26	13.47	525.79	325	325	1	8 437.55	86011	843754	860.11	525.79	0.611300	

			243	30	4 815.47	12	64	902.90	0.00	902.90	0.501300	452.62	11.31	441.31	325	325	1	8 437.55	72193	843754	721.93	441.31	0.611300	
							TOPLAM	3 126.06	0.00	3 126.06		1 607.46	40.17	1 567.30							2 764.82	1 567.30		
124	SA**** Ha***	Se****	242	47	8 173.08	9	96	766.23	0.00	766.23	0.582419	446.26	11.15	435.11	310	310	9	7 950.52	74536	795052	745.36	435.11	0.583762	
							TOPLAM	766.23	0.00	766.23		446.26	11.15	435.11							745.36	435.11		
125	SA**** Ke***	Yu***	237	32	9 794.38	3	128	229.56	0.00	229.56	0.488345	112.10	2.80	109.30	274	274	13	9 416.83	22071	941683	220.71	109.30	0.495233	
			237	86	6 662.22	3	128	156.15	0.00	156.15	0.587600	91.75	2.29	89.46	277	277	5	6 752.61	15400	675260	154.00	89.46	0.580896	
			242	9	24 323.82	315	94080	81.44	0.00	81.44	0.510827	41.60	1.04	40.56	320	320	1	29 163.75	7918	2916373	79.18	40.56	0.512314	
			242	10	9 779.63	315	94080	32.74	0.00	32.74	0.302509	9.91		9.91	315	320	1	29 163.75	1933	2916373	19.33	9.91	0.512314	
			242	11	20 765.52	315	94080	69.53	0.00	69.53	0.475600	33.07	0.83	32.24	308	308	3	110 168.18	6004	11016823	60.04	32.24	0.537004	
			242	45	5 314.26	3	64	249.11	0.00	249.11	0.495832	123.51	3.09	120.43	310	310	7	5 185.19	24306	518520	243.06	120.43	0.495476	
			242	50	1 417.00	3	64	66.42	0.00	66.42	0.457378	30.38	0.76	29.62	310	310	11	1 122.99	5264	112300	52.64	29.62	0.562703	
			243	23	5 125.59	3	64	240.26	0.00	240.26	0.561118	134.82	3.37	131.45	325	325	1	8 437.55	21503	843754	215.03	131.45	0.611300	
			243	30	4 815.47	3	64	225.73	0.00	225.73	0.501300	113.16	2.83	110.33	325	325	1	8 437.55	18048	843754	180.48	110.33	0.611300	
							TOPLAM	1 350.93	0.00	1 350.93		690.29	17.00	673.29							1 224.46	673.29		
126	SA**** Mi****	lb*****	237	32	9 794.38	16	128	1 224.30	0.00	1 224.30	0.488345	597.88	14.94	582.94	274	274	13	9 416.83	117710	941683	1 177.10	582.94	0.495233	
			237	86	6 662.22	16	128	832.78	0.00	832.78	0.587600	489.34	12.23	477.11	277	277	5	6 752.61	82134	675260	821.34	477.11	0.580896	
			242	9	24 323.82	1680	94080	434.35	0.00	434.35	0.510827	221.88	5.54	216.34	320	320	1	29 163.75	42227	2916373	422.27	216.34	0.512314	
			242	10	9 779.63	1680	94080	174.64	0.00	174.64	0.302509	52.83		52.83	315	320	1	29 163.75	10312	2916373	103.12	52.83	0.512314	
			242	11	20 765.52	1680	94080	370.81	0.00	370.81	0.475600	176.36	4.41	171.95	308	308	3	110 168.18	32021	11016823	320.21	171.95	0.537004	
							TOPLAM	3 036.88	0.00	3 036.88		1 538.29	37.12	1 501.17							2 844.04	1 501.17		
127	SA**** Mu**	lb*****	237	32	9 794.38	16	128	1 224.30	0.00	1 224.30	0.488345	597.88	14.94	582.94	274	274	13	9 416.83	117710	941683	1 177.10	582.94	0.495233	
			237	86	6 662.22	16	128	832.78	0.00	832.78	0.587600	489.34	12.23	477.11	277	277	5	6 752.61	82134	675260	821.34	477.11	0.580896	
			242	9	24 323.82	1680	94080	434.35	0.00	434.35	0.510827	221.88	5.54	216.34	320	320	1	29 163.75	42227	2916373	422.27	216.34	0.512314	
			242	10	9 779.63	1680	94080	174.64	0.00	174.64	0.302509	52.83		52.83	315	320	1	29 163.75	10312	2916373	103.12	52.83	0.512314	
			242	11	20 765.52	1680	94080	370.81	0.00	370.81	0.475600	176.36	4.41	171.95	308	308	3	110 168.18	32021	11016823	320.21	171.95	0.537004	
			242	45	5 314.26	16	64	1 328.57	0.00	1 328.57	0.495832	658.74	16.46	642.28	310	310	7	5 185.19	129630	518520	1 296.30	642.28	0.495476	

			242	50	1 417.00	16	64	354.25	0.00	354.25	0.457378	162.03	4.05	157.98	310	310	11	1 122.99	28075	112300	280.75	157.98	0.562703	
			243	23	5 125.59	16	64	1 281.40	0.00	1 281.40	0.561118	719.02	17.97	701.05	325	325	1	8 437.55	114682	843754	1 146.82	701.05	0.611300	
			243	30	4 815.47	16	64	1 203.87	0.00	1 203.87	0.501300	603.50	15.08	588.42	325	325	1	8 437.55	96257	843754	962.57	588.42	0.611300	
						TOPLAM		7 204.96	0.00	7 204.96		3 681.57	90.67	3 590.90							6 530.47	3 590.90		
128	SA**** Na***	Yu***	237	32	9 794.38	3	128	229.56	0.00	229.56	0.488345	112.10	2.80	109.30	274	274	13	9 416.83	22071	941683	220.71	109.30	0.495233	
			237	86	6 662.22	3	128	156.15	0.00	156.15	0.587600	91.75	2.29	89.46	277	277	5	6 752.61	15400	675260	154.00	89.46	0.580896	
			242	9	24 323.82	315	94080	81.44	0.00	81.44	0.510827	41.60	1.04	40.56	320	320	1	29 163.75	7918	2916373	79.18	40.56	0.512314	
			242	10	9 779.63	315	94080	32.74	0.00	32.74	0.302509	9.91		9.91	315	320	1	29 163.75	1933	2916373	19.33	9.91	0.512314	
			242	11	20 765.52	315	94080	69.53	0.00	69.53	0.475600	33.07	0.83	32.24	308	308	3	110 168.18	6004	11016823	60.04	32.24	0.537004	
			242	45	5 314.26	3	64	249.11	0.00	249.11	0.495832	123.51	3.09	120.43	310	310	7	5 185.19	24306	518520	243.06	120.43	0.495476	
			242	50	1 417.00	3	64	66.42	0.00	66.42	0.457378	30.38	0.76	29.62	310	310	11	1 122.99	5264	112300	52.64	29.62	0.562703	
			243	23	5 125.59	3	64	240.26	0.00	240.26	0.561118	134.82	3.37	131.45	325	325	1	8 437.55	21503	843754	215.03	131.45	0.611300	
			243	30	4 815.47	3	64	225.73	0.00	225.73	0.501300	113.16	2.83	110.33	325	325	1	8 437.55	18048	843754	180.48	110.33	0.611300	
						TOPLAM		1 350.93	0.00	1 350.93		690.29	17.00	673.29							1 224.46	673.29		
129	SA**** Ne**	Ti***	242	9	24 323.82	3360	94080	868.71	0.00	868.71	0.510827	443.76	11.09	432.67	320	320	1	29 163.75	84454	2916373	844.54	432.67	0.512314	
			242	11	20 765.52	3360	94080	741.63	0.00	741.63	0.475600	352.72	8.81	343.90	308	308	3	110 168.18	64041	11016823	640.41	343.90	0.537004	
						TOPLAM		1 610.33	0.00	1 610.33		796.48	19.90	776.58							1 484.96	776.58		
130	SA**** Ne**	Ti***	237	32	9 794.38	32	128	2 448.60	0.00	2 448.60	0.488345	1 195.76	29.88	1 165.88	274	274	13	9 416.83	235421	941683	2 354.21	1 165.88	0.495233	
			237	86	6 662.22	32	128	1 665.56	0.00	1 665.56	0.587600	978.68	24.45	954.23	277	277	5	6 752.61	164268	675260	1 642.68	954.23	0.580896	
			242	10	9 779.63	3360	94080	349.27	0.00	349.27	0.302509	105.66		105.66	315	277	5	6 752.61	18189	675260	181.89	105.66	0.580896	
						TOPLAM		4 463.42	0.00	4 463.42		2 280.10	54.33	2 225.76							4 178.78	2 225.76		
131	SA**** Sa****	Ad**	237	32	9 794.38	4	128	306.07	0.00	306.07	0.488345	149.47	3.73	145.74	274	274	13	9 416.83	29428	941683	294.28	145.74	0.495233	
			237	86	6 662.22	4	128	208.19	0.00	208.19	0.587600	122.34	3.06	119.28	277	277	5	6 752.61	20533	675260	205.33	119.28	0.580896	
			242	45	5 314.26	4	64	332.14	0.00	332.14	0.495832	164.69	4.12	160.57	310	310	7	5 185.19	32407	518520	324.07	160.57	0.495476	
			242	50	1 417.00	4	64	88.56	0.00	88.56	0.457378	40.51	1.01	39.49	310	310	11	1 122.99	7019	112300	70.19	39.49	0.562703	
			243	23	5 125.59	4	64	320.35	0.00	320.35	0.561118	179.75	4.49	175.26	325	325	1	8 437.55	28670	843754	286.70	175.26	0.611300	

			243	30	4 815.47	4	64	300.97	0.00	300.97	0.501300	150.87	3.77	147.10	325	325	1	8 437.55	24064	843754	240.64	147.10	0.611300	
							TOPLAM	1 556.29	0.00	1 556.29		807.63	20.18	787.45							1 421.22	787.45		
132	SA**** Se****	Ad**	242	9	24 323.82	420	94080	108.59	0.00	108.59	0.510827	55.47	1.39	54.08	320	320	1	29 163.75	10557	2916373	105.57	54.08	0.512314	
			242	10	9 779.63	420	94080	43.66	0.00	43.66	0.302509	13.21		13.21	315	320	1	29 163.75	2578	2916373	25.78	13.21	0.512314	
			242	11	20 765.52	420	94080	92.70	0.00	92.70	0.475600	44.09	1.10	42.99	308	308	3	110 168.18	8005	11016823	80.05	42.99	0.537004	
							TOPLAM	244.95	0.00	244.95		112.77	2.49	110.28							211.40	110.28		
133	SI*** Ab*****	Yu***	243	42	11 341.19	6	880	77.33	0.00	77.33	0.379600	29.35	0.73	28.62	313	313	10	14 653.53	7363	1465349	73.63	28.62	0.388680	
			243	46	4 319.30	6	880	29.45	0.00	29.45	0.355700	10.48	0.26	10.21	314	313	10	14 653.53	2628	1465349	26.28	10.21	0.388680	
							TOPLAM	106.78	0.00	106.78		39.83	1.00	38.83							99.91	38.83		
134	SI*** Em***	Hu*****	243	45	4 730.39	11484	376320	144.36	0.00	144.36	0.353138	50.98	1.27	49.70	314	313	11	30 754.94	12814	3075490	128.14	49.70	0.387873	
							TOPLAM	144.36	0.00	144.36		50.98	1.27	49.70							128.14	49.70		
135	SI*** Ku****	Ah***	243	42	11 341.19	136	880	1 752.73	0.00	1 752.73	0.379600	665.34	16.62	648.71	313	313	10	14 653.53	166901	1465349	1 669.01	648.71	0.388680	
			243	46	4 319.30	136	880	667.53	0.00	667.53	0.355700	237.44	5.93	231.51	314	313	10	14 653.53	59562	1465349	595.62	231.51	0.388680	
							TOPLAM	2 420.26	0.00	2 420.26		902.78	22.56	880.22							2 264.64	880.22		
136	SI*** Me***	Ah***	243	42	11 341.19	136	880	1 752.73	0.00	1 752.73	0.379600	665.34	16.62	648.71	313	313	10	14 653.53	166901	1465349	1 669.01	648.71	0.388680	
			243	46	4 319.30	136	880	667.53	0.00	667.53	0.355700	237.44	5.93	231.51	314	313	10	14 653.53	59562	1465349	595.62	231.51	0.388680	
							TOPLAM	2 420.26	0.00	2 420.26		902.78	22.56	880.22							2 264.64	880.22		
137	SO**** Na***	Ha***	237	4	7 833.58	1	3	2 611.19	0.00	2 611.19	0.570551	1 489.82	37.23	1 452.59	307	307	2	6 979.83	232661	697983	2 326.61	1 322.97	0.568627	
															307	308	3	110 168.18	24137	11016823	241.37	129.62	0.537004	
			237	87	9 402.87	3	4	7 052.15	0.00	7 052.15	0.587600	4 143.84	103.54	4 040.30	277	277	1	9 326.64	699498	932664	6 994.98	4 040.30	0.577600	
			242	7	72 576.20	3	40	5 443.22	0.00	5 443.22	0.492795	2 682.39	67.03	2 615.36	308	308	3	110 168.18	487029	11016823	4 870.29	2 615.36	0.537004	
			242	43	7 392.96	3	8	2 772.36	0.00	2 772.36	0.495200	1 372.87	34.30	1 338.57	310	310	5	7 202.47	270093	720249	2 700.93	1 338.57	0.495596	
			244	1	13 158.54	1	3	4 386.18	0.00	4 386.18	0.587600	2 577.32	64.40	2 512.92	308	308	3	110 168.18	467952	11016823	4 679.52	2 512.92	0.537004	
							TOPLAM	22 265.10	0.00	22 265.10		12 266.25	306.50	11 959.75							21 813.70	11 959.75		
138	SO**** Ze**	Mi***	243	39	9 049.93	1301	35840	328.51	0.00	328.51	0.406579	133.57	3.34	130.23	313	313	8	10 582.76	33220	1058268	332.20	130.23	0.392019	
			243	52	1 565.44	1301	35840	56.83	0.00	56.83	0.367600	20.89	0.52	20.37	325	313	8	10 582.76	5195	1058268	51.95	20.37	0.392019	
							TOPLAM	385.34	0.00	385.34		154.46	3.86	150.60							384.16	150.60		

139	SU** Be****	Es**	243	42	11 341.19	168	880	2 165.14	0.00	2 165.14	0.379600	821.89	20.54	801.35	313	313	10	14 653.53	206172	1465349	2 061.72	801.35	0.388680	
			243	46	4 319.30	168	880	824.59	0.00	824.59	0.355700	293.31	7.33	285.98	314	313	10	14 653.53	73577	1465349	735.77	285.98	0.388680	
			TOPLAM				2 989.73	0.00	2 989.73		1 115.19	27.87	1 087.33							2 797.49	1 087.33			
140	SU** Gü***	Yu***	243	42	11 341.19	6	880	77.33	0.00	77.33	0.379600	29.35	0.73	28.62	313	313	10	14 653.53	7363	1465349	73.63	28.62	0.388680	
			243	46	4 319.30	6	880	29.45	0.00	29.45	0.355700	10.48	0.26	10.21	314	313	10	14 653.53	2628	1465349	26.28	10.21	0.388680	
			TOPLAM				106.78	0.00	106.78		39.83	1.00	38.83							99.91	38.83			
141	SU** Ha***	Me***	243	47	5 965.94	1751	84480	123.65	0.00	123.65	0.314388	38.88		38.88	314	313	2	261.32	8711	26133	87.11	38.88	0.446300	
			TOPLAM				123.65	0.00	123.65		38.88	0.00	38.88								87.11	38.88		
142	SU** İs****	Ah***	243	42	11 341.19	136	880	1 752.73	0.00	1 752.73	0.379600	665.34	16.62	648.71	313	313	10	14 653.53	166901	1465349	1 669.01	648.71	0.388680	
			243	46	4 319.30	136	880	667.53	0.00	667.53	0.355700	237.44	5.93	231.51	314	313	10	14 653.53	59562	1465349	595.62	231.51	0.388680	
			TOPLAM				2 420.26	0.00	2 420.26		902.78	22.56	880.22								2 264.64	880.22		
143	SU** Kü****	Ha***	243	42	11 341.19	4	880	51.55	0.00	51.55	0.379600	19.57	0.49	19.08	313	313	10	14 653.53	4909	1465349	49.09	19.08	0.388680	
			243	46	4 319.30	4	880	19.63	0.00	19.63	0.355700	6.98	0.17	6.81	314	313	10	14 653.53	1752	1465349	17.52	6.81	0.388680	
			TOPLAM				71.18	0.00	71.18		26.55	0.66	25.89								66.61	25.89		
144	SU** Me***	Ah***	243	42	11 341.19	16	880	206.20	0.00	206.20	0.379600	78.27	1.96	76.32	313	313	10	14 653.53	19635	1465349	196.35	76.32	0.388680	
			243	46	4 319.30	16	880	78.53	0.00	78.53	0.355700	27.93	0.70	27.24	314	313	10	14 653.53	7007	1465349	70.07	27.24	0.388680	
			TOPLAM				284.74	0.00	284.74		106.21	2.65	103.56								266.43	103.56		
145	SU** Na***	Me***	243	47	5 965.94	1751	84480	123.65	0.00	123.65	0.314388	38.88		38.88	314	313	2	261.32	8711	26133	87.11	38.88	0.446300	
			TOPLAM				123.65	0.00	123.65		38.88	0.00	38.88								87.11	38.88		
146	SU** Yu***	Me***	243	47	5 965.94	1751	84480	123.65	0.00	123.65	0.314388	38.88		38.88	314	313	2	261.32	8711	26133	87.11	38.88	0.446300	
			TOPLAM				123.65	0.00	123.65		38.88	0.00	38.88								87.11	38.88		
147	SU**** Cl*****	Az**	243	40	12 141.11	1792	8344	2 607.49	0.00	2 607.49	0.379610	989.83	24.73	965.09	313	313	11	30 754.94	248817	3075490	2 488.17	965.09	0.387873	
			243	45	4 730.39	2688	645120	19.71	0.00	19.71	0.353138	6.96	0.17	6.79	314	313	11	30 754.94	1750	3075490	17.50	6.79	0.387873	
			243	51	4 543.30	1792	8344	975.74	0.00	975.74	0.357670	348.99	8.72	340.27	325	313	11	30 754.94	87728	3075490	877.28	340.27	0.387873	
			TOPLAM				3 602.94	0.00	3 602.94		1 345.78	33.63	1 312.15								3 382.95	1 312.15		
148	SU**** Da***	Mu**	243	40	12 141.11	35	8344	50.93	0.00	50.93	0.379610	19.33	0.48	18.85	313	313	11	30 754.94	4860	3075490	48.60	18.85	0.387873	
			243	43	10 048.17	336	645120	5.23	0.00	5.23	0.369411	1.93	0.05	1.88	313	313	11	30 754.94	486	3075490	4.86	1.88	0.387873	
			243	44	7 849.35	336	645120	4.09	0.00	4.09	0.319103	1.30		1.30	314	313	11	30 754.94	336	3075490	3.36	1.30	0.387873	

			243	45	4 730.39	336	645120		2.46	0.00	2.46	0.353138	0.87	0.02	0.85	314	313	11	30 754.94	219	3075490	2.19	0.85	0.387873	
			243	51	4 543.30	35	8344		19.06	0.00	19.06	0.357670	6.82	0.17	6.65	325	313	11	30 754.94	1713	3075490	17.13	6.65	0.387873	
							TOPLAM		81.77	0.00	81.77		30.26	0.72	29.53							76.14	29.53		
149	SU**** Fa***	Ha**	243	40	12 141.11	70	8344		101.85	0.00	101.85	0.379610	38.67	0.97	37.70	313	313	11	30 754.94	9719	3075490	97.19	37.70	0.387873	
			243	43	10 048.17	672	645120		10.47	0.00	10.47	0.369411	3.87	0.10	3.77	313	313	11	30 754.94	972	3075490	9.72	3.77	0.387873	
			243	44	7 849.35	672	645120		8.18	0.00	8.18	0.319103	2.61		2.61	314	313	11	30 754.94	673	3075490	6.73	2.61	0.387873	
			243	45	4 730.39	672	645120		4.93	0.00	4.93	0.353138	1.74	0.04	1.70	314	313	11	30 754.94	437	3075490	4.37	1.70	0.387873	
			243	51	4 543.30	70	8344		38.11	0.00	38.11	0.357670	13.63	0.34	13.29	325	313	11	30 754.94	3427	3075490	34.27	13.29	0.387873	
							TOPLAM		163.54	0.00	163.54		60.51	1.45	59.07							152.28	59.07		
150	SU**** Ha***	Az**	243	40	12 141.11	1792	8344		2 607.49	0.00	2 607.49	0.379610	989.83	24.73	965.09	313	313	11	30 754.94	248817	3075490	2 488.17	965.09	0.387873	
			243	45	4 730.39	2688	645120		19.71	0.00	19.71	0.353138	6.96	0.17	6.79	314	313	11	30 754.94	1750	3075490	17.50	6.79	0.387873	
			243	51	4 543.30	1792	8344		975.74	0.00	975.74	0.357670	348.99	8.72	340.27	325	313	11	30 754.94	87728	3075490	877.28	340.27	0.387873	
							TOPLAM		3 602.94	0.00	3 602.94		1 345.78	33.63	1 312.15							3 382.95	1 312.15		
151	SU**** Ha***	Az**	243	45	4 730.39	2688	645120		19.71	0.00	19.71	0.353138	6.96	0.17	6.79	314	313	11	30 754.94	1750	3075490	17.50	6.79	0.387873	
							TOPLAM		19.71	0.00	19.71		6.96	0.17	6.79							17.50	6.79		
152	SU**** Ha****	Mu**	243	40	12 141.11	35	8344		50.93	0.00	50.93	0.379610	19.33	0.48	18.85	313	313	11	30 754.94	4860	3075490	48.60	18.85	0.387873	
			243	43	10 048.17	336	645120		5.23	0.00	5.23	0.369411	1.93	0.05	1.88	313	313	11	30 754.94	486	3075490	4.86	1.88	0.387873	
			243	44	7 849.35	336	645120		4.09	0.00	4.09	0.319103	1.30		1.30	314	313	11	30 754.94	336	3075490	3.36	1.30	0.387873	
			243	45	4 730.39	336	645120		2.46	0.00	2.46	0.353138	0.87	0.02	0.85	314	313	11	30 754.94	219	3075490	2.19	0.85	0.387873	
			243	51	4 543.30	35	8344		19.06	0.00	19.06	0.357670	6.82	0.17	6.65	325	313	11	30 754.94	1713	3075490	17.13	6.65	0.387873	
							TOPLAM		81.77	0.00	81.77		30.26	0.72	29.53							76.14	29.53		
153	SU**** Ha***	Az**	243	40	12 141.11	448	8344		651.87	0.00	651.87	0.379610	247.46	6.18	241.27	313	313	11	30 754.94	62204	3075490	622.04	241.27	0.387873	
			243	45	4 730.39	2688	645120		19.71	0.00	19.71	0.353138	6.96	0.17	6.79	314	313	11	30 754.94	1750	3075490	17.50	6.79	0.387873	
			243	51	4 543.30	448	8344		243.94	0.00	243.94	0.357670	87.25	2.18	85.07	325	313	11	30 754.94	21932	3075490	219.32	85.07	0.387873	
							TOPLAM		915.52	0.00	915.52		341.67	8.54	333.13							858.86	333.13		
154	SU**** Ha***	Hu*****	243	45	4 730.39	11484	376320		144.36	0.00	144.36	0.353138	50.98	1.27	49.70	314	313	11	30 754.94	12814	3075490	128.14	49.70	0.387873	

						TOPLAM		144.36	0.00	144.36		50.98	1.27	49.70							128.14	49.70		
155	SU**** Ke***	Mu**	243	40	12 141.11	35	8344	50.93	0.00	50.93	0.379610	19.33	0.48	18.85	313	313	11	30 754.94	4860	3075490	48.60	18.85	0.387873	
			243	43	10 048.17	336	645120	5.23	0.00	5.23	0.369411	1.93	0.05	1.88	313	313	11	30 754.94	486	3075490	4.86	1.88	0.387873	
			243	44	7 849.35	336	645120	4.09	0.00	4.09	0.319103	1.30		1.30	314	313	11	30 754.94	336	3075490	3.36	1.30	0.387873	
			243	45	4 730.39	336	645120	2.46	0.00	2.46	0.353138	0.87	0.02	0.85	314	313	11	30 754.94	219	3075490	2.19	0.85	0.387873	
			243	51	4 543.30	35	8344	19.06	0.00	19.06	0.357670	6.82	0.17	6.65	325	313	11	30 754.94	1713	3075490	17.13	6.65	0.387873	
						TOPLAM		81.77	0.00	81.77		30.26	0.72	29.53							76.14	29.53		
156	SU**** Me***	Mu**	243	43	10 048.17	336	645120	5.23	0.00	5.23	0.369411	1.93	0.05	1.88	313	313	11	30 754.94	486	3075490	4.86	1.88	0.387873	
			243	44	7 849.35	336	645120	4.09	0.00	4.09	0.319103	1.30		1.30	314	313	11	30 754.94	336	3075490	3.36	1.30	0.387873	
			243	45	4 730.39	336	645120	2.46	0.00	2.46	0.353138	0.87	0.02	0.85	314	313	11	30 754.94	219	3075490	2.19	0.85	0.387873	
			243	51	4 543.30	35	8344	19.06	0.00	19.06	0.357670	6.82	0.17	6.65	325	313	11	30 754.94	1713	3075490	17.13	6.65	0.387873	
						TOPLAM		30.84	0.00	30.84		10.92	0.24	10.68							27.54	10.68		
157	SU**** Me***	Mu**	243	40	12 141.11	35	8344	50.93	0.00	50.93	0.379610	19.33	0.48	18.85	313	313	11	30 754.94	4860	3075490	48.60	18.85	0.387873	
						TOPLAM		50.93	0.00	50.93		19.33	0.48	18.85							48.60	18.85		
158	SU**** Mi****	Az**	243	40	12 141.11	448	8344	651.87	0.00	651.87	0.379610	247.46	6.18	241.27	313	313	11	30 754.94	62204	3075490	622.04	241.27	0.387873	
			243	45	4 730.39	2688	645120	19.71	0.00	19.71	0.353138	6.96	0.17	6.79	314	313	11	30 754.94	1750	3075490	17.50	6.79	0.387873	
			243	51	4 543.30	448	8344	243.94	0.00	243.94	0.357670	87.25	2.18	85.07	325	313	11	30 754.94	21932	3075490	219.32	85.07	0.387873	
						TOPLAM		915.52	0.00	915.52		341.67	8.54	333.13							858.86	333.13		
159	SU**** Sa***	Mu**	243	40	12 141.11	35	8344	50.93	0.00	50.93	0.379610	19.33	0.48	18.85	313	313	11	30 754.94	4860	3075490	48.60	18.85	0.387873	
			243	43	10 048.17	336	645120	5.23	0.00	5.23	0.369411	1.93	0.05	1.88	313	313	11	30 754.94	486	3075490	4.86	1.88	0.387873	
			243	45	4 730.39	336	645120	2.46	0.00	2.46	0.353138	0.87	0.02	0.85	314	313	11	30 754.94	219	3075490	2.19	0.85	0.387873	
			243	51	4 543.30	35	8344	19.06	0.00	19.06	0.357670	6.82	0.17	6.65	325	313	11	30 754.94	1713	3075490	17.13	6.65	0.387873	
						TOPLAM		77.68	0.00	77.68		28.95	0.72	28.23							72.78	28.23		
160	SU**** Tü****	Mu**	243	40	12 141.11	35	8344	50.93	0.00	50.93	0.379610	19.33	0.48	18.85	313	313	11	30 754.94	4860	3075490	48.60	18.85	0.387873	
			243	43	10 048.17	336	645120	5.23	0.00	5.23	0.369411	1.93	0.05	1.88	313	313	11	30 754.94	486	3075490	4.86	1.88	0.387873	
			243	44	7 849.35	336	645120	4.09	0.00	4.09	0.319103	1.30		1.30	314	313	11	30 754.94	336	3075490	3.36	1.30	0.387873	

			243	45	4 730.39	336	645120	2.46	0.00	2.46	0.353138	0.87	0.02	0.85	314	313	11	30 754.94	219	3075490	2.19	0.85	0.387873	
			243	51	4 543.30	35	8344	19.06	0.00	19.06	0.357670	6.82	0.17	6.65	325	313	11	30 754.94	1713	3075490	17.13	6.65	0.387873	
							TOPLAM	81.77	0.00	81.77		30.26	0.72	29.53							76.14	29.53		
161	SU**** Yu***	Az**	243	40	12 141.11	1792	8344	2 607.49	0.00	2 607.49	0.379610	989.83	24.73	965.09	313	313	11	30 754.94	248817	3075490	2 488.17	965.09	0.387873	
			243	50	7 428.46	1792	8344	1 595.37	0.00	1 595.37	0.305028	486.63		486.63	314	313	11	30 754.94	125462	3075490	1 254.62	486.63	0.387873	
			243	51	4 543.30	1792	8344	975.74	0.00	975.74	0.357670	348.99	8.72	340.27	325	313	11	30 754.94	87728	3075490	877.28	340.27	0.387873	
							TOPLAM	5 178.60	0.00	5 178.60		1 825.45	33.45	1 792.00							4 620.08	1 792.00		
162	SA*** Em*****	Po***	243	38	9 585.58	73	640	1 093.36	0.00	1 093.36	0.442836	484.18	12.10	472.08	313	313	7	18 810.53	120604	1881055	1 206.04	472.08	0.391430	
			243	54	8 854.97	73	640	1 010.02	0.00	1 010.02	0.373447	377.19	9.42	367.76	325	313	7	18 810.53	93954	1881055	939.54	367.76	0.391430	
							TOPLAM	2 103.38	0.00	2 103.38		861.37	21.52	839.84							2 145.58	839.84		
163	SA*** Me**	Ko**	237	35	2 255.98	1	1	2 255.98	0.00	2 255.98	0.495200	1 117.16	27.91	1 089.25	274	274	10	2 199.61	1	1	2 199.61	1 089.25	0.495200	
							TOPLAM	2 255.98	0.00	2 255.98		1 117.16	27.91	1 089.25							2 199.61	1 089.25		
164	SA**** Me****	Ka***	237	4	7 833.58	1	3	2 611.19	0.00	2 611.19	0.570551	1 489.82	37.23	1 452.59	307	307	2	6 979.83	232661	697983	2 326.61	1 322.97	0.568627	
							TOPLAM	2 611.19	0.00	2 611.19		1 489.82	37.23	1 452.59	307	307	2	6 979.83	22795	697983	227.95	129.62	0.568627	
							TOPLAM	2 611.19	0.00	2 611.19		1 489.82	37.23	1 452.59							2 554.56	1 452.59		
165	SA**** Ha***	lb*****	237	24	4 539.15	3	20	680.87	0.00	680.87	0.659000	448.69	11.21	437.48	273	273	7	4 438.31	66575	443833	665.75	437.48	0.657131	
							TOPLAM	680.87	0.00	680.87		448.69	11.21	437.48							665.75	437.48		
166	SA**** Ha***	lb*****	237	24	4 539.15	3	20	680.87	0.00	680.87	0.659000	448.69	11.21	437.48	273	273	7	4 438.31	66575	443833	665.75	437.48	0.657131	
							TOPLAM	680.87	0.00	680.87		448.69	11.21	437.48							665.75	437.48		
167	SA**** Me****	lb*****	237	24	4 539.15	3	20	680.87	0.00	680.87	0.659000	448.69	11.21	437.48	273	273	7	4 438.31	66575	443833	665.75	437.48	0.657131	
							TOPLAM	680.87	0.00	680.87		448.69	11.21	437.48							665.75	437.48		
168	SA**** Me***	Sa****	237	24	4 539.15	5	20	1 134.79	0.00	1 134.79	0.659000	747.82	18.69	729.14	273	273	7	4 438.31	110958	443833	1 109.58	729.14	0.657131	
							TOPLAM	1 134.79	0.00	1 134.79		747.82	18.69	729.14							1 109.58	729.14		
169	SA**** Su*****	lb*****	237	24	4 539.15	3	20	680.87	0.00	680.87	0.659000	448.69	11.21	437.48	273	273	7	4 438.31	66575	443833	665.75	437.48	0.657131	
							TOPLAM	680.87	0.00	680.87		448.69	11.21	437.48							665.75	437.48		
170	SA**** Yu***	lb*****	237	24	4 539.15	3	20	680.87	0.00	680.87	0.659000	448.69	11.21	437.48	273	273	7	4 438.31	66575	443833	665.75	437.48	0.657131	
							TOPLAM	680.87	0.00	680.87		448.69	11.21	437.48							665.75	437.48		

						TOPLAM		680.87	0.00	680.87		448.69	11.21	437.48							665.75	437.48	
171	ŞA** Al*	Ti***	242	25	5 328.59	3	100	159.86	0.00	159.86	0.531798	85.01	2.12	82.89	322	322	2	3 278.52	9836	327856	98.36	62.46	0.635086
															322	325	4	11 126.00	3775	1112600	37.75	20.42	0.540973
			242	42	9 600.09	3	100	288.00	0.00	288.00	0.495200	142.62	3.56	139.06	310	310	4	9 343.79	28031	934377	280.31	139.06	0.496070
			243	27	7 202.84	3	100	216.09	0.00	216.09	0.559280	120.85	3.02	117.83	325	325	4	11 126.00	21782	1112600	217.82	117.83	0.540973
			243	34	2 885.45	3	100	86.56	0.00	86.56	0.501300	43.39	1.08	42.31	325	325	4	11 126.00	7821	1112600	78.21	42.31	0.540973
						TOPLAM		750.51	0.00	750.51		391.88	9.79	382.09							712.45	382.09	
172	ŞA** Fa***	Al*	242	25	5 328.59	4	100	213.14	0.00	213.14	0.531798	113.35	2.83	110.52	322	322	2	3 278.52	13114	327856	131.14	83.29	0.635086
															322	325	4	11 126.00	5034	1112600	50.34	27.23	0.540973
			242	42	9 600.09	4	100	384.00	0.00	384.00	0.495200	190.16	4.75	185.41	310	310	4	9 343.79	37375	934377	373.75	185.41	0.496070
			243	27	7 202.84	4	100	288.11	0.00	288.11	0.559280	161.14	4.03	157.11	325	325	4	11 126.00	29042	1112600	290.42	157.11	0.540973
			243	34	2 885.45	4	100	115.42	0.00	115.42	0.501300	57.86	1.45	56.41	325	325	4	11 126.00	10428	1112600	104.28	56.41	0.540973
						TOPLAM		1 000.68	0.00	1 000.68		522.50	13.06	509.45							949.93	509.45	
173	ŞA** Ha***	Al*	242	25	5 328.59	4	100	213.14	0.00	213.14	0.531798	113.35	2.83	110.52	322	322	2	3 278.52	13114	327856	131.14	83.29	0.635086
															322	325	4	11 126.00	5034	1112600	50.34	27.23	0.540973
			242	42	9 600.09	4	100	384.00	0.00	384.00	0.495200	190.16	4.75	185.41	310	310	4	9 343.79	37375	934377	373.75	185.41	0.496070
			243	27	7 202.84	4	100	288.11	0.00	288.11	0.559280	161.14	4.03	157.11	325	325	4	11 126.00	29042	1112600	290.42	157.11	0.540973
			243	34	2 885.45	4	100	115.42	0.00	115.42	0.501300	57.86	1.45	56.41	325	325	4	11 126.00	10428	1112600	104.28	56.41	0.540973
						TOPLAM		1 000.68	0.00	1 000.68		522.50	13.06	509.45							949.93	509.45	
174	ŞA** Ha**	Al*	242	34	5 854.99	1	4	1 463.75	0.00	1 463.75	0.434353	635.78	15.89	619.90	310	310	2	5 013.54	125339	501356	1 253.39	619.90	0.494578
						TOPLAM		1 463.75	0.00	1 463.75		635.78	15.89	619.90							1 253.39	619.90	
175	ŞA** Ha***	Ab*****	242	7	72 576.20	84	6720	907.20	0.00	907.20	0.492795	447.07	11.17	435.89	308	308	3	110 168.18	81172	11016823	811.72	435.89	0.537004
			242	47	8 173.08	3	96	255.41	0.00	255.41	0.582419	148.75	3.72	145.04	310	310	9	7 950.52	24845	795052	248.45	145.04	0.583762
			243	27	7 202.84	1	100	72.03	0.00	72.03	0.559280	40.28	1.01	39.28	325	325	4	11 126.00	7261	1112600	72.61	39.28	0.540973
						TOPLAM		1 234.64	0.00	1 234.64		636.10	15.89	620.21							1 132.77	620.21	
176	ŞA** ld***	Mu**	243	27	7 202.84	1	100	72.03	0.00	72.03	0.559280	40.28	1.01	39.28	325	325	4	11 126.00	7261	1112600	72.61	39.28	0.540973
						TOPLAM		72.03	0.00	72.03		40.28	1.01	39.28							72.61	39.28	
177	ŞA** Me***	Mu**	243	27	7 202.84	1	100	72.03	0.00	72.03	0.559280	40.28	1.01	39.28	325	325	4	11 126.00	7261	1112600	72.61	39.28	0.540973

						TOPLAM		72.03	0.00	72.03		40.28	1.01	39.28						72.61	39.28			
178	ŞA** Mu**	Al*	242	25	5 328.59	4	100	213.14	0.00	213.14	0.531798	113.35	2.83	110.52	322	322	2	3 278.52	13114	327856	131.14	83.29	0.635086	
															322	325	4	11 126.00	5034	1112600	50.34	27.23	0.540973	
			242	42	9 600.09	4	100	384.00	0.00	384.00	0.495200	190.16	4.75	185.41	310	310	4	9 343.79	37375	934377	373.75	185.41	0.496070	
			243	34	2 885.45	4	100	115.42	0.00	115.42	0.501300	57.86	1.45	56.41	325	325	4	11 126.00	10428	1112600	104.28	56.41	0.540973	
						TOPLAM		712.57	0.00	712.57		361.37	9.03	352.34						659.51	352.34			
179	ŞA** Na***	Al*	243	34	2 885.45	1	100	28.85	0.00	28.85	0.501300	14.46	0.36	14.10	325	325	4	11 126.00	2607	1112600	26.07	14.10	0.540973	
						TOPLAM		28.85	0.00	28.85		14.46	0.36	14.10						26.07	14.10			
180	ŞA** Na***	Az**	242	25	5 328.59	1	100	53.29	0.00	53.29	0.531798	28.34	0.71	27.63	322	322	2	3 278.52	3279	327856	32.79	20.82	0.635086	
															322	325	4	11 126.00	1258	1112600	12.58	6.81	0.540973	
			242	42	9 600.09	1	100	96.00	0.00	96.00	0.495200	47.54	1.19	46.35	310	310	4	9 343.79	9344	934377	93.44	46.35	0.496070	
			243	27	7 202.84	1	100	72.03	0.00	72.03	0.559280	40.28	1.01	39.28	325	325	4	11 126.00	7261	1112600	72.61	39.28	0.540973	
						TOPLAM		221.32	0.00	221.32		116.16	2.90	113.26						211.41	113.26			
181	ŞA** Ne**	Al*	242	25	5 328.59	4	100	213.14	0.00	213.14	0.531798	113.35	2.83	110.52	322	322	2	3 278.52	13114	327856	131.14	83.29	0.635086	
															322	325	4	11 126.00	5034	1112600	50.34	27.23	0.540973	
			242	42	9 600.09	4	100	384.00	0.00	384.00	0.495200	190.16	4.75	185.41	310	310	4	9 343.79	37375	934377	373.75	185.41	0.496070	
			243	27	7 202.84	4	100	288.11	0.00	288.11	0.559280	161.14	4.03	157.11	325	325	4	11 126.00	29042	1112600	290.42	157.11	0.540973	
			243	34	2 885.45	4	100	115.42	0.00	115.42	0.501300	57.86	1.45	56.41	325	325	4	11 126.00	10428	1112600	104.28	56.41	0.540973	
						TOPLAM		1 000.68	0.00	1 000.68		522.50	13.06	509.45						949.93	509.45			
182	ŞA** Te****	Mu**	243	27	7 202.84	1	100	72.03	0.00	72.03	0.559280	40.28	1.01	39.28	325	325	4	11 126.00	7261	1112600	72.61	39.28	0.540973	
						TOPLAM		72.03	0.00	72.03		40.28	1.01	39.28						72.61	39.28			
183	ŞA** Ha***	Se****	237	59	3 084.52	2	12	514.09	0.00	514.09	0.459189	236.06	5.90	230.16	281	281	3	2 524.81	50496	252480	504.96	230.16	0.455805	
			237	63	4 150.61	2	12	691.77	0.00	691.77	0.538800	372.72	9.31	363.41	277	277	10	26 283.98	68392	2628401	683.92	363.41	0.531366	
			237	65	14 367.26	2	12	2 394.54	0.00	2 394.54	0.538771	1 290.11	32.24	1 257.87	277	277	10	26 283.98	236725	2628401	2 367.25	1 257.87	0.531366	
			237	67	9 452.12	2	12	1 575.35	0.00	1 575.35	0.495200	780.11	19.49	760.62	275	275	5	6 143.96	153599	614395	1 535.99	760.62	0.495200	
			237	69	983.27	2	12	163.88	0.00	163.88	0.538800	88.30	2.21	86.09	277	277	10	26 283.98	16202	2628401	162.02	86.09	0.531366	
			242	9	24 323.82	2240	94080	579.14	0.00	579.14	0.510827	295.84	7.39	288.45	320	320	1	29 163.75	56303	2916373	563.03	288.45	0.512314	
			242	11	20 765.52	2240	94080	494.42	0.00	494.42	0.475600	235.14	5.88	229.27	308	308	3	110 168.18	42694	11016823	426.94	229.27	0.537004	

			243	24	4 903.19	2	12	817.20	0.00	817.20	0.611300	499.55	12.48	487.07	325	325	3	15 184.38	86491	1518437	864.91	487.07	0.563144	
			243	26	5 242.76	2	12	873.79	0.00	873.79	0.575085	502.51	12.56	489.95	325	325	3	15 184.38	87003	1518437	870.03	489.95	0.563144	
			243	35	5 501.24	2	12	916.87	0.00	916.87	0.501300	459.63	11.48	448.14	325	325	3	15 184.38	79579	1518437	795.79	448.14	0.563144	
			TOPLAM					9 021.05	0.00	9 021.05		4 759.98	118.94	4 641.04							8 774.84	4 641.04		
184	ŞA** Ha***	Mu**	237	60	6 200.99	1	1	6 200.99	0.00	6 200.99	0.458498	2 843.14	71.04	2 772.10	281	281	2	6 051.34	1	1	6 051.34	2 772.10	0.458097	
			237	64	7 346.22	1	1	7 346.22	0.00	7 346.22	0.538800	3 958.14	98.90	3 859.24	277	277	9	7 162.66	1	1	7 162.66	3 859.24	0.538800	
			TOPLAM					13 547.21	0.00	13 547.21		6 801.28	169.95	6 631.34							13 214.00	6 631.34		
185	ŞA** Is*	Se****	237	52	335.06	1	1	335.06	0.00	335.06	0.279524	93.66	2.34	91.32	275	275	7	5 813.22	18485	581322	184.85	91.32	0.493994	
			237	53	4 196.16	1	1	4 196.16	0.00	4 196.16	0.493671	2 071.52	51.76	2 019.76	275	275	7	5 813.22	408863	581322	4 088.63	2 019.76	0.493994	
			237	56	7 718.92	1	1	7 718.92	0.00	7 718.92	0.479312	3 699.77	92.45	3 607.32	277	277	10	26 283.98	678877	2628401	6 788.77	3 607.32	0.531366	
			237	58	2 582.71	1	1	2 582.71	0.00	2 582.71	0.459300	1 186.24	29.64	1 156.60	281	281	4	3 032.32	252904	303232	2 529.04	1 156.60	0.457328	
			237	59	3 084.52	2	12	514.09	0.00	514.09	0.459189	236.06	5.90	230.16	281	281	4	3 032.32	50328	303232	503.28	230.16	0.457328	
			237	63	4 150.61	2	12	691.77	0.00	691.77	0.538800	372.72	9.31	363.41	277	277	10	26 283.98	68392	2628401	683.92	363.41	0.531366	
			237	65	14 367.26	2	12	2 394.54	0.00	2 394.54	0.538771	1 290.11	32.24	1 257.87	277	277	10	26 283.98	236725	2628401	2 367.25	1 257.87	0.531366	
			237	67	9 452.12	2	12	1 575.35	0.00	1 575.35	0.495200	780.11	19.49	760.62	275	275	7	5 813.22	153974	581322	1 539.74	760.62	0.493994	
			237	69	983.27	2	12	163.88	0.00	163.88	0.538800	88.30	2.21	86.09	277	277	10	26 283.98	16202	2628401	162.02	86.09	0.531366	
			242	9	24 323.82	2240	94080	579.14	0.00	579.14	0.510827	295.84	7.39	288.45	320	320	1	29 163.75	56303	2916373	563.03	288.45	0.512314	
			242	11	20 765.52	2240	94080	494.42	0.00	494.42	0.475600	235.14	5.88	229.27	308	308	3	110 168.18	42694	11016823	426.94	229.27	0.537004	
			243	24	4 903.19	2	12	817.20	0.00	817.20	0.611300	499.55	12.48	487.07	325	325	3	15 184.38	86491	1518437	864.91	487.07	0.563144	
			243	26	5 242.76	2	12	873.79	0.00	873.79	0.575085	502.51	12.56	489.95	325	325	3	15 184.38	87003	1518437	870.03	489.95	0.563144	
			243	35	5 501.24	2	12	916.87	0.00	916.87	0.501300	459.63	11.48	448.14	325	325	3	15 184.38	79579	1518437	795.79	448.14	0.563144	
			TOPLAM					23 853.90	0.00	23 853.90		11 811.17	295.13	11 516.04							22 368.19	11 516.04		
186	ŞA** Ku***	Es**	242	9	24 323.82	2100	94080	542.94	0.00	542.94	0.510827	277.35	6.93	270.42	320	320	1	29 163.75	52784	2916373	527.84	270.42	0.512314	
			242	11	20 765.52	2100	94080	463.52	0.00	463.52	0.475600	220.45	5.51	214.94	308	308	3	110 168.18	40026	11016823	400.26	214.94	0.537004	
			TOPLAM					1 006.46	0.00	1 006.46		497.80	12.44	485.36							928.10	485.36		
187	ŞA** Me***	Is*	242	1	20 548.26	1	2	10 274.13	0.00	10 274.13	0.587600	6 037.08	150.85	5 886.23	308	308	2	20 328.48	1001791	2032847	10 017.91	5 886.23	0.587570	

						TOPLAM		10 274.13	0.00	10 274.13		6 037.08	150.85	5 886.23							10 017.91	5 886.23		
188	ŞA** Mi****	Al*****	237	59	3 084.52	3	12	771.13	0.00	771.13	0.459189	354.09	8.85	345.25	281	281	3	2 524.81	75744	252480	757.44	345.25	0.455805	
			237	63	4 150.61	3	12	1 037.65	0.00	1 037.65	0.538800	559.09	13.97	545.12	277	277	10	26 283.98	102588	2628401	1 025.88	545.12	0.531366	
			237	65	14 367.26	3	12	3 591.82	0.00	3 591.82	0.538771	1 935.17	48.35	1 886.81	277	277	10	26 283.98	355087	2628401	3 550.87	1 886.81	0.531366	
			237	67	9 452.12	3	12	2 363.03	0.00	2 363.03	0.495200	1 170.17	29.24	1 140.93	275	275	5	6 143.96	230398	614395	2 303.98	1 140.93	0.495200	
			237	69	983.27	3	12	245.82	0.00	245.82	0.538800	132.45	3.31	129.14	277	277	10	26 283.98	24303	2628401	243.03	129.14	0.531366	
			242	9	24 323.82	3360	94080	868.71	0.00	868.71	0.510827	443.76	11.09	432.67	320	320	1	29 163.75	84454	2916373	844.54	432.67	0.512314	
			242	11	20 765.52	3360	94080	741.63	0.00	741.63	0.475600	352.72	8.81	343.90	308	308	3	110 168.18	64041	11016823	640.41	343.90	0.537004	
			243	24	4 903.19	3	12	1 225.80	0.00	1 225.80	0.611300	749.33	18.72	730.61	325	325	3	15 184.38	129737	1518437	1 297.37	730.61	0.563144	
			243	26	5 242.76	3	12	1 310.69	0.00	1 310.69	0.575085	753.76	18.83	734.92	325	325	3	15 184.38	130504	1518437	1 305.04	734.92	0.563144	
			243	35	5 501.24	3	12	1 375.31	0.00	1 375.31	0.501300	689.44	17.23	672.22	325	325	3	15 184.38	119368	1518437	1 193.68	672.22	0.563144	
						TOPLAM		13 531.58	0.00	13 531.58		7 139.98	178.41	6 961.57						13 162.25	6 961.57			
189	ŞA** Mu**	Al*****	237	59	3 084.52	3	12	771.13	0.00	771.13	0.459189	354.09	8.85	345.25	281	281	3	2 524.81	75744	252480	757.44	345.25	0.455805	
			237	63	4 150.61	3	12	1 037.65	0.00	1 037.65	0.538800	559.09	13.97	545.12	277	277	10	26 283.98	102588	2628401	1 025.88	545.12	0.531366	
			237	65	14 367.26	3	12	3 591.82	0.00	3 591.82	0.538771	1 935.17	48.35	1 886.81	277	277	10	26 283.98	355087	2628401	3 550.87	1 886.81	0.531366	
			237	67	9 452.12	3	12	2 363.03	0.00	2 363.03	0.495200	1 170.17	29.24	1 140.93	275	275	5	6 143.96	230398	614395	2 303.98	1 140.93	0.495200	
			237	69	983.27	3	12	245.82	0.00	245.82	0.538800	132.45	3.31	129.14	277	277	10	26 283.98	24303	2628401	243.03	129.14	0.531366	
			242	9	24 323.82	3360	94080	868.71	0.00	868.71	0.510827	443.76	11.09	432.67	320	320	1	29 163.75	84454	2916373	844.54	432.67	0.512314	
			242	11	20 765.52	3360	94080	741.63	0.00	741.63	0.475600	352.72	8.81	343.90	308	308	3	110 168.18	64041	11016823	640.41	343.90	0.537004	
			243	24	4 903.19	3	12	1 225.80	0.00	1 225.80	0.611300	749.33	18.72	730.61	325	325	3	15 184.38	129737	1518437	1 297.37	730.61	0.563144	
			243	26	5 242.76	2	12	873.79	0.00	873.79	0.575085	502.51	12.56	489.95	325	325	3	15 184.38	87003	1518437	870.03	489.95	0.563144	
			243	26	5 242.76	3	12	1 310.69	0.00	1 310.69	0.575085	753.76	18.83	734.92	325	325	3	15 184.38	130504	1518437	1 305.04	734.92	0.563144	
			243	35	5 501.24	2	12	916.87	0.00	916.87	0.501300	459.63	11.48	448.14	325	325	3	15 184.38	79579	1518437	795.79	448.14	0.563144	
			243	35	5 501.24	3	12	1 375.31	0.00	1 375.31	0.501300	689.44	17.23	672.22	325	325	3	15 184.38	119368	1518437	1 193.68	672.22	0.563144	
						TOPLAM		15 322.24	0.00	15 322.24		8 102.11	202.45	7 899.66						14 828.07	7 899.66			
190	ŞA** Mu**	Se****	237	59	3 084.52	2	12	514.09	0.00	514.09	0.459189	236.06	5.90	230.16	281	281	3	2 524.81	50496	252480	504.96	230.16	0.455805	

			237	63	4 150.61	2	12	691.77	0.00	691.77	0.538800	372.72	9.31	363.41	277	277	10	26 283.98	68392	2628401	683.92	363.41	0.531366	
			237	65	14 367.26	2	12	2 394.54	0.00	2 394.54	0.538771	1 290.11	32.24	1 257.87	277	277	10	26 283.98	236725	2628401	2 367.25	1 257.87	0.531366	
			237	67	9 452.12	2	12	1 575.35	0.00	1 575.35	0.495200	780.11	19.49	760.62	275	275	4	2 828.26	153599	282826	1 535.99	760.62	0.495200	
			237	69	983.27	2	12	163.88	0.00	163.88	0.538800	88.30	2.21	86.09	277	277	10	26 283.98	16202	2628401	162.02	86.09	0.531366	
			237	70	218.59	1	1	218.59	0.00	218.59	0.538800	117.78	2.94	114.83	277	277	10	26 283.98	21611	2628401	216.11	114.83	0.531366	
			237	72	1 325.39	1	1	1 325.39	0.00	1 325.39	0.495200	656.33	16.40	639.93	275	275	4	2 828.26	129227	282826	1 292.27	639.93	0.495200	
			242	9	24 323.82	2240	94080	579.14	0.00	579.14	0.510827	295.84	7.39	288.45	320	320	1	29 163.75	56303	2916373	563.03	288.45	0.512314	
			242	11	20 765.52	2240	94080	494.42	0.00	494.42	0.475600	235.14	5.88	229.27	308	308	3	110 168.18	42694	11016823	426.94	229.27	0.537004	
			243	24	4 903.19	2	12	817.20	0.00	817.20	0.611300	499.55	12.48	487.07	325	325	3	15 184.38	86491	1518437	864.91	487.07	0.563144	
							TOPLAM	8 774.36	0.00	8 774.36		4 571.96	114.24	4 457.72							8 617.40	4 457.72		
191	ŞA** Na***	Şa***	242	2	12 230.95	96	2688	436.82	0.00	436.82	0.587600	256.68	6.41	250.26	308	308	3	110 168.18	46603	11016823	466.03	250.26	0.537004	
			242	4	8 679.67	96	2688	309.99	0.00	309.99	0.493501	152.98	3.82	149.16	316	318	2	32 938.04	31322	3293799	313.22	149.16	0.476201	
			242	6	23 658.84	96	2688	844.96	0.00	844.96	0.472815	399.51	9.98	389.53	318	318	2	32 938.04	81799	3293799	817.99	389.53	0.476201	
							TOPLAM	1 591.77	0.00	1 591.77		809.16	20.22	788.95							1 597.24	788.95		
192	ŞA*** Ge***	Ka***	242	9	24 323.82	1680	94080	434.35	0.00	434.35	0.510827	221.88	5.54	216.34	320	320	1	29 163.75	42227	2916373	422.27	216.34	0.512314	
			242	10	9 779.63	1680	94080	174.64	0.00	174.64	0.302509	52.83		52.83	315	320	1	29 163.75	10312	2916373	103.12	52.83	0.512314	
			242	11	20 765.52	1680	94080	370.81	0.00	370.81	0.475600	176.36	4.41	171.95	308	308	3	110 168.18	32021	11016823	320.21	171.95	0.537004	
							TOPLAM	979.80	0.00	979.80		451.07	9.95	441.12							845.60	441.12		
193	ŞA*** Me****	Ka***	237	15	2 219.48	1	1	2 219.48	0.00	2 219.48	0.524588	1 164.31	29.09	1 135.22	307	307	4	1 337.19	1	1	1 337.19	785.73	0.587600	
															307	308	3	110 168.18	65082	11016823	650.82	349.49	0.537004	
			242	9	24 323.82	1680	94080	434.35	0.00	434.35	0.510827	221.88	5.54	216.34	320	320	1	29 163.75	42227	2916373	422.27	216.34	0.512314	
			242	10	9 779.63	1680	94080	174.64	0.00	174.64	0.302509	52.83		52.83	315	320	1	29 163.75	10312	2916373	103.12	52.83	0.512314	
			242	11	20 765.52	1680	94080	370.81	0.00	370.81	0.475600	176.36	4.41	171.95	308	308	3	110 168.18	32021	11016823	320.21	171.95	0.537004	
			242	26	5 955.85	8	80	595.59	0.00	595.59	0.636100	378.85	9.47	369.39	322	322	3	5 807.39	58074	580738	580.74	369.39	0.636061	
			242	46	5 708.19	8	80	570.82	0.00	570.82	0.513216	292.95	7.32	285.63	310	310	8	5 590.36	55371	559035	553.71	285.63	0.515855	
			243	28	2 920.48	8	80	292.05	0.00	292.05	0.535309	156.34	3.91	152.43	325	325	5	5 129.21	30407	512923	304.07	152.43	0.501300	

			243	33	2 142.05	8	80	214.21	0.00	214.21	0.501300	107.38	2.68	104.70	325	325	5	5 129.21	20885	512923	208.85	104.70	0.501300	
			244	1	13 158.54	1	3	4 386.18	0.00	4 386.18	0.587600	2 577.32	64.40	2 512.92	308	308	3	110 168.18	467952	11016823	4 679.52	2 512.92	0.537004	
						TOPLAM		9 258.12	0.00	9 258.12		5 128.22	126.82	5 001.40							9 160.48	5 001.40		
194	ŞA**** Ze****	Se***	242	47	8 173.08	1	8	1 021.64	0.00	1 021.64	0.582419	595.02	14.87	580.15	310	310	9	7 950.52	99382	795052	993.82	580.15	0.583762	
						TOPLAM		1 021.64	0.00	1 021.64		595.02	14.87	580.15							993.82	580.15		
195	ŞA**** Gü****	Ab*****	242	30	5 399.85	3	16	1 012.47	0.00	1 012.47	0.470252	476.12	11.90	464.22	322	322	5	3 892.22	72979	389221	729.79	464.22	0.636100	
						TOPLAM		1 012.47	0.00	1 012.47		476.12	11.90	464.22							729.79	464.22		
196	ŞA*** Na***	Ab*****	242	30	5 399.85	3	16	1 012.47	0.00	1 012.47	0.470252	476.12	11.90	464.22	322	322	5	3 892.22	72979	389221	729.79	464.22	0.636100	
						TOPLAM		1 012.47	0.00	1 012.47		476.12	11.90	464.22							729.79	464.22		
197	ŞA**** Su****	Ku****	242	30	5 399.85	4	16	1 349.96	0.00	1 349.96	0.470252	634.82	15.86	618.96	322	322	5	3 892.22	97305	389221	973.05	618.96	0.636100	
						TOPLAM		1 349.96	0.00	1 349.96		634.82	15.86	618.96							973.05	618.96		
198	ŞE**** Mu**	Al*	237	25	7 934.57	1	1	7 934.57	0.00	7 934.57	0.659000	5 228.88	130.66	5 098.23	273	273	6	7 763.59	1	1	7 763.59	5 098.23	0.656684	
						TOPLAM		7 934.57	0.00	7 934.57		5 228.88	130.66	5 098.23							7 763.59	5 098.23		
199	TA** Ah***	Ne**	242	9	24 323.82	6720	94080	1 737.42	0.00	1 737.42	0.510827	887.52	22.18	865.34	320	320	1	29 163.75	168909	2916373	1 689.09	865.34	0.512314	
			242	11	20 765.52	6720	94080	1 483.25	0.00	1 483.25	0.475600	705.43	17.63	687.81	308	308	3	110 168.18	128082	11016823	1 280.82	687.81	0.537004	
			242	20	4 485.97	672	3360	897.19	0.00	897.19	0.520339	466.85	11.67	455.18	320	320	1	29 163.75	88848	2916373	888.48	455.18	0.512314	
			242	38	5 016.04	672	3360	1 003.21	0.00	1 003.21	0.495200	496.79	12.41	484.38	310	310	3	4 922.45	98449	492245	984.49	484.38	0.492006	
			243	29	6 223.16	672	3360	1 244.63	0.00	1 244.63	0.510574	635.48	15.88	619.60	325	325	6	6 179.91	123598	617994	1 235.98	619.60	0.501300	
						TOPLAM		6 365.70	0.00	6 365.70		3 192.06	79.76	3 112.30							6 078.86	3 112.30		
200	TA** Ba***	Se****	242	2	12 230.95	16	2688	72.80	0.00	72.80	0.587600	42.78	1.07	41.71	308	308	3	110 168.18	7767	11016823	77.67	41.71	0.537004	
			242	4	8 679.67	16	2688	51.66	0.00	51.66	0.493501	25.50	0.64	24.86	316	318	2	32 938.04	5220	3293799	52.20	24.86	0.476201	
			242	6	23 658.84	16	2688	140.83	0.00	140.83	0.472815	66.58	1.66	64.92	318	318	2	32 938.04	13633	3293799	136.33	64.92	0.476201	
						TOPLAM		265.29	0.00	265.29		134.86	3.37	131.49							266.21	131.49		
201	TA** Be***	Me****	242	4	8 679.67	16	2688	51.66	0.00	51.66	0.493501	25.50	0.64	24.86	316	318	2	32 938.04	5220	3293799	52.20	24.86	0.476201	
			242	6	23 658.84	16	2688	140.83	0.00	140.83	0.472815	66.58	1.66	64.92	318	318	2	32 938.04	13633	3293799	136.33	64.92	0.476201	
						TOPLAM		192.49	0.00	192.49		92.08	2.30	89.78							188.54	89.78		

202	TA** Be***	Se****	242	2	12 230.95	16	2688	72.80	0.00	72.80	0.587600	42.78	1.07	41.71	308	308	3	110 168.18	7767	11016823	77.67	41.71	0.537004
							TOPLAM	72.80	0.00	72.80		42.78	1.07	41.71							77.67	41.71	
203	TA** Ce***	Sa***	237	54	9 517.52	24	224	1 019.73	0.00	1 019.73	0.492359	502.08	12.55	489.53	275	275	6	9 280.67	99436	928066	994.36	489.53	0.492308
			237	77	1 418.03	24	224	151.93	0.00	151.93	0.495200	75.24	1.88	73.36	274	274	6	1 109.89	11892	110988	118.92	73.36	0.616876
			237	79	3 695.92	24	224	395.99	0.00	395.99	0.568772	225.23	5.63	219.60	277	277	4	14 250.44	37379	1425039	373.79	219.60	0.587505
			237	85	6 340.14	24	224	679.30	0.00	679.30	0.587600	399.16	9.97	389.18	277	277	4	14 250.44	66243	1425039	662.43	389.18	0.587505
			242	2	12 230.95	96	2688	436.82	0.00	436.82	0.587600	256.68	6.41	250.26	308	308	3	110 168.18	46603	11016823	466.03	250.26	0.537004
			242	4	8 679.67	96	2688	309.99	0.00	309.99	0.493501	152.98	3.82	149.16	316	318	2	32 938.04	31322	3293799	313.22	149.16	0.476201
			242	6	23 658.84	96	2688	844.96	0.00	844.96	0.472815	399.51	9.98	389.53	318	318	2	32 938.04	81799	3293799	817.99	389.53	0.476201
			242	9	24 323.82	720	94080	186.15	0.00	186.15	0.510827	95.09	2.38	92.72	320	320	1	29 163.75	18097	2916373	180.97	92.72	0.512314
			242	11	20 765.52	720	94080	158.92	0.00	158.92	0.475600	75.58	1.89	73.69	308	308	3	110 168.18	13723	11016823	137.23	73.69	0.537004
			242	20	4 485.97	216	3360	288.38	0.00	288.38	0.520339	150.06	3.75	146.31	320	320	1	29 163.75	28558	2916373	285.58	146.31	0.512314
			242	38	5 016.04	216	3360	322.46	0.00	322.46	0.495200	159.68	3.99	155.69	310	310	3	4 922.45	31644	492245	316.44	155.69	0.492006
			242	48	8 280.16	216	3360	532.30	0.00	532.30	0.595200	316.82	7.92	308.91	310	310	10	8 073.26	51900	807327	519.00	308.91	0.595200
			243	29	6 223.16	216	3360	400.06	0.00	400.06	0.510574	204.26	5.10	199.16	325	325	6	6 179.91	39728	617994	397.28	199.16	0.501300
							TOPLAM	5 727.00	0.00	5 727.00		3 012.36	75.27	2 937.09							5 583.24	2 937.09	
204	TA** Cl*****	Mu**	243	29	6 223.16	72	3360	133.35	0.00	133.35	0.510574	68.09	1.70	66.39	325	325	6	6 179.91	13243	617994	132.43	66.39	0.501300
							TOPLAM	133.35	0.00	133.35		68.09	1.70	66.39							132.43	66.39	
205	TA** Em***	Mu**	243	29	6 223.16	72	3360	133.35	0.00	133.35	0.510574	68.09	1.70	66.39	325	325	6	6 179.91	13243	617994	132.43	66.39	0.501300
							TOPLAM	133.35	0.00	133.35		68.09	1.70	66.39							132.43	66.39	
206	TA** Fa***	Me****	237	54	9 517.52	3	224	127.47	0.00	127.47	0.492359	62.76	1.57	61.19	275	275	6	9 280.67	12429	928066	124.29	61.19	0.492308
			237	77	1 418.03	3	224	18.99	0.00	18.99	0.495200	9.40	0.23	9.17	274	274	6	1 109.89	1486	110988	14.86	9.17	0.616876
			237	79	3 695.92	3	224	49.50	0.00	49.50	0.568772	28.15	0.70	27.45	277	277	4	14 250.44	4672	1425039	46.72	27.45	0.587505
			237	85	6 340.14	3	224	84.91	0.00	84.91	0.587600	49.89	1.25	48.65	277	277	4	14 250.44	8280	1425039	82.80	48.65	0.587505
			237	89	7 146.42	3	24	893.30	0.00	893.30	0.386090	344.89	8.62	336.28	254	277	4	14 250.44	57238	1425039	572.38	336.28	0.587505
			242	9	24 323.82	90	94080	23.27	0.00	23.27	0.510827	11.89	0.30	11.59	320	320	1	29 163.75	2262	2916373	22.62	11.59	0.512314

			242	11	20 765.52	90	94080	19.86	0.00	19.86	0.475600	9.45	0.24	9.21	308	308	3	110 168.18	1715	11016823	17.15	9.21	0.537004	
			242	20	4 485.97	27	3360	36.05	0.00	36.05	0.520339	18.76	0.47	18.29	320	320	1	29 163.75	3570	2916373	35.70	18.29	0.512314	
			242	38	5 016.04	27	3360	40.31	0.00	40.31	0.495200	19.96	0.50	19.46	310	310	3	4 922.45	3956	492245	39.56	19.46	0.492006	
			242	48	8 280.16	27	3360	66.54	0.00	66.54	0.595200	39.60	0.99	38.61	310	310	10	8 073.26	6487	807327	64.87	38.61	0.595200	
			243	29	6 223.16	27	3360	50.01	0.00	50.01	0.510574	25.53	0.64	24.89	325	325	6	6 179.91	4966	617994	49.66	24.89	0.501300	
							TOPLAM	1 410.21	0.00	1 410.21		620.29	15.50	604.79						1 070.63	604.79			
207	TA** Fa****	Me****	237	54	9 517.52	3	224	127.47	0.00	127.47	0.492359	62.76	1.57	61.19	275	275	6	9 280.67	12429	928066	124.29	61.19	0.492308	
			237	77	1 418.03	3	224	18.99	0.00	18.99	0.495200	9.40	0.23	9.17	274	274	6	1 109.89	1486	110988	14.86	9.17	0.616876	
			237	79	3 695.92	3	224	49.50	0.00	49.50	0.568772	28.15	0.70	27.45	277	277	4	14 250.44	4672	1425039	46.72	27.45	0.587505	
			237	85	6 340.14	3	224	84.91	0.00	84.91	0.587600	49.89	1.25	48.65	277	277	4	14 250.44	8280	1425039	82.80	48.65	0.587505	
			237	89	7 146.42	3	24	893.30	0.00	893.30	0.386090	344.89	8.62	336.28	254	277	4	14 250.44	57238	1425039	572.38	336.28	0.587505	
			242	9	24 323.82	90	94080	23.27	0.00	23.27	0.510827	11.89	0.30	11.59	320	320	1	29 163.75	2262	2916373	22.62	11.59	0.512314	
			242	11	20 765.52	90	94080	19.86	0.00	19.86	0.475600	9.45	0.24	9.21	308	308	3	110 168.18	1715	11016823	17.15	9.21	0.537004	
			242	20	4 485.97	27	3360	36.05	0.00	36.05	0.520339	18.76	0.47	18.29	320	320	1	29 163.75	3570	2916373	35.70	18.29	0.512314	
			242	38	5 016.04	27	3360	40.31	0.00	40.31	0.495200	19.96	0.50	19.46	310	310	3	4 922.45	3956	492245	39.56	19.46	0.492006	
			242	48	8 280.16	27	3360	66.54	0.00	66.54	0.595200	39.60	0.99	38.61	310	310	10	8 073.26	6487	807327	64.87	38.61	0.595200	
			243	29	6 223.16	27	3360	50.01	0.00	50.01	0.510574	25.53	0.64	24.89	325	325	6	6 179.91	4966	617994	49.66	24.89	0.501300	
							TOPLAM	1 410.21	0.00	1 410.21		620.29	15.50	604.79						1 070.63	604.79			
208	TA** Fi****	Mu**	243	29	6 223.16	72	3360	133.35	0.00	133.35	0.510574	68.09	1.70	66.39	325	325	6	6 179.91	13243	617994	132.43	66.39	0.501300	
							TOPLAM	133.35	0.00	133.35		68.09	1.70	66.39						132.43	66.39			
209	TA** Ha***	Mu**	243	29	6 223.16	168	3360	311.16	0.00	311.16	0.510574	158.87	3.97	154.90	325	325	6	6 179.91	30900	617994	309.00	154.90	0.501300	
							TOPLAM	311.16	0.00	311.16		158.87	3.97	154.90						309.00	154.90			
210	TA** Ha***	Mu**	243	29	6 223.16	72	3360	133.35	0.00	133.35	0.510574	68.09	1.70	66.39	325	325	6	6 179.91	13243	617994	132.43	66.39	0.501300	
							TOPLAM	133.35	0.00	133.35		68.09	1.70	66.39						132.43	66.39			
211	TA** Ha***	Se****	242	2	12 230.95	16	2688	72.80	0.00	72.80	0.587600	42.78	1.07	41.71	308	308	3	110 168.18	7767	11016823	77.67	41.71	0.537004	
			242	4	8 679.67	16	2688	51.66	0.00	51.66	0.493501	25.50	0.64	24.86	316	318	2	32 938.04	5220	3293799	52.20	24.86	0.476201	

			242	6	23 658.84	16	2688		140.83	0.00	140.83	0.472815	66.58	1.66	64.92	318	318	2	32 938.04	13633	3293799	136.33	64.92	0.476201	
							TOPLAM		265.29	0.00	265.29		134.86	3.37	131.49							266.21	131.49		
212	TA** Ha***	Me****	242	7	72 576.20	72	6720		777.60	0.00	777.60	0.492795	383.20	9.58	373.62	308	308	3	110 168.18	69576	11016823	695.76	373.62	0.537004	
			242	22	3 305.18	26	280		306.91	0.00	306.91	0.504788	154.92	3.87	151.05	320	320	3	2 669.28	24786	266928	247.86	131.27	0.529627	
																320	322	1	930.37	3133	93040	31.33	19.78	0.631378	
			242	24	603.69	26	280		56.06	0.00	56.06	0.636100	35.66	0.89	34.77	322	322	1	930.37	5507	93040	55.07	34.77	0.631378	
			243	32	3 280.06	3	56		175.72	0.00	175.72	0.501300	88.09	2.20	85.89	325	325	8	3 198.10	17133	319812	171.33	85.89	0.501300	
							TOPLAM		1 316.29	0.00	1 316.29		661.87	16.54	645.33							1 201.34	645.33		
213	TA** Hu*****	Me****	242	4	8 679.67	16	2688		51.66	0.00	51.66	0.493501	25.50	0.64	24.86	316	318	2	32 938.04	5220	3293799	52.20	24.86	0.476201	
			242	6	23 658.84	16	2688		140.83	0.00	140.83	0.472815	66.58	1.66	64.92	318	318	2	32 938.04	13633	3293799	136.33	64.92	0.476201	
							TOPLAM		192.49	0.00	192.49		92.08	2.30	89.78							188.54	89.78		
214	TA** Hu*****	Şe****	242	2	12 230.95	16	2688		72.80	0.00	72.80	0.587600	42.78	1.07	41.71	308	308	3	110 168.18	7767	11016823	77.67	41.71	0.537004	
							TOPLAM		72.80	0.00	72.80		42.78	1.07	41.71							77.67	41.71		
215	TA** Is****	Me****	237	54	9 517.52	3	224		127.47	0.00	127.47	0.492359	62.76	1.57	61.19	275	275	6	9 280.67	12429	928066	124.29	61.19	0.492308	
			237	77	1 418.03	3	224		18.99	0.00	18.99	0.495200	9.40	0.23	9.17	274	274	6	1 109.89	1486	110988	14.86	9.17	0.616876	
			237	79	3 695.92	3	224		49.50	0.00	49.50	0.568772	28.15	0.70	27.45	277	277	4	14 250.44	4672	1425039	46.72	27.45	0.587505	
			237	85	6 340.14	3	224		84.91	0.00	84.91	0.587600	49.89	1.25	48.65	277	277	4	14 250.44	8280	1425039	82.80	48.65	0.587505	
			237	89	7 146.42	3	24		893.30	0.00	893.30	0.386090	344.89	8.62	336.28	254	277	4	14 250.44	57238	1425039	572.38	336.28	0.587505	
			242	2	12 230.95	16	2688		72.80	0.00	72.80	0.587600	42.78	1.07	41.71	308	308	3	110 168.18	7767	11016823	77.67	41.71	0.537004	
			242	4	8 679.67	16	2688		51.66	0.00	51.66	0.493501	25.50	0.64	24.86	316	318	2	32 938.04	5220	3293799	52.20	24.86	0.476201	
			242	6	23 658.84	16	2688		140.83	0.00	140.83	0.472815	66.58	1.66	64.92	318	318	2	32 938.04	13633	3293799	136.33	64.92	0.476201	
			242	9	24 323.82	90	94080		23.27	0.00	23.27	0.510827	11.89	0.30	11.59	320	320	1	29 163.75	2262	2916373	22.62	11.59	0.512314	
			242	11	20 765.52	90	94080		19.86	0.00	19.86	0.475600	9.45	0.24	9.21	308	308	3	110 168.18	1715	11016823	17.15	9.21	0.537004	
			242	20	4 485.97	27	3360		36.05	0.00	36.05	0.520339	18.76	0.47	18.29	320	320	1	29 163.75	3570	2916373	35.70	18.29	0.512314	
			242	38	5 016.04	27	3360		40.31	0.00	40.31	0.495200	19.96	0.50	19.46	310	310	3	4 922.45	3956	492245	39.56	19.46	0.492006	
			242	48	8 280.16	27	3360		66.54	0.00	66.54	0.595200	39.60	0.99	38.61	310	310	10	8 073.26	6487	807327	64.87	38.61	0.595200	

			243	29	6 223.16	27	3360		50.01	0.00	50.01	0.510574	25.53	0.64	24.89	325	325	6	6 179.91	4966	617994	49.66	24.89	0.501300	
									TOPLAM	1 675.50	0.00	1 675.50	755.15	18.87	736.29							1 336.84	736.29		
216	TA** Ke***	Şa***	237	54	9 517.52	24	224		1 019.73	0.00	1 019.73	0.492359	502.08	12.55	489.53	275	275	6	9 280.67	99436	928066	994.36	489.53	0.492308	
			237	77	1 418.03	24	224		151.93	0.00	151.93	0.495200	75.24	1.88	73.36	274	274	6	1 109.89	11892	110988	118.92	73.36	0.616876	
			237	79	3 695.92	24	224		395.99	0.00	395.99	0.568772	225.23	5.63	219.60	277	277	4	14 250.44	37379	1425039	373.79	219.60	0.587505	
			237	85	6 340.14	24	224		679.30	0.00	679.30	0.587600	399.16	9.97	389.18	277	277	4	14 250.44	66243	1425039	662.43	389.18	0.587505	
			242	2	12 230.95	96	2688		436.82	0.00	436.82	0.587600	256.68	6.41	250.26	308	308	3	110 168.18	46603	11016823	466.03	250.26	0.537004	
			242	4	8 679.67	96	2688		309.99	0.00	309.99	0.493501	152.98	3.82	149.16	316	318	2	32 938.04	31322	3293799	313.22	149.16	0.476201	
			242	6	23 658.84	96	2688		844.96	0.00	844.96	0.472815	399.51	9.98	389.53	318	318	2	32 938.04	81799	3293799	817.99	389.53	0.476201	
			242	9	24 323.82	720	94080		186.15	0.00	186.15	0.510827	95.09	2.38	92.72	320	320	1	29 163.75	18097	2916373	180.97	92.72	0.512314	
			242	11	20 765.52	720	94080		158.92	0.00	158.92	0.475600	75.58	1.89	73.69	308	308	3	110 168.18	13723	11016823	137.23	73.69	0.537004	
			242	20	4 485.97	216	3360		288.38	0.00	288.38	0.520339	150.06	3.75	146.31	320	320	1	29 163.75	28558	2916373	285.58	146.31	0.512314	
			242	38	5 016.04	216	3360		322.46	0.00	322.46	0.495200	159.68	3.99	155.69	310	310	3	4 922.45	31644	492245	316.44	155.69	0.492006	
			242	48	8 280.16	216	3360		532.30	0.00	532.30	0.595200	316.82	7.92	308.91	310	310	10	8 073.26	51900	807327	519.00	308.91	0.595200	
			243	29	6 223.16	216	3360		400.06	0.00	400.06	0.510574	204.26	5.10	199.16	325	325	6	6 179.91	39728	617994	397.28	199.16	0.501300	
									TOPLAM	5 727.00	0.00	5 727.00	3 012.36	75.27	2 937.09							5 583.24	2 937.09		
217	TA** Ku*****	Me****	242	2	12 230.95	16	2688		72.80	0.00	72.80	0.587600	42.78	1.07	41.71	308	308	3	110 168.18	7767	11016823	77.67	41.71	0.537004	
									TOPLAM	72.80	0.00	72.80	42.78	1.07	41.71							77.67	41.71		
218	TA** Ku*****	Me****	242	9	24 323.82	90	94080		23.27	0.00	23.27	0.510827	11.89	0.30	11.59	320	320	1	29 163.75	2262	2916373	22.62	11.59	0.512314	
			242	11	20 765.52	90	94080		19.86	0.00	19.86	0.475600	9.45	0.24	9.21	308	308	3	110 168.18	1715	11016823	17.15	9.21	0.537004	
			242	20	4 485.97	27	3360		36.05	0.00	36.05	0.520339	18.76	0.47	18.29	320	320	1	29 163.75	3570	2916373	35.70	18.29	0.512314	
			242	38	5 016.04	27	3360		40.31	0.00	40.31	0.495200	19.96	0.50	19.46	310	310	3	4 922.45	3956	492245	39.56	19.46	0.492006	
			242	48	8 280.16	27	3360		66.54	0.00	66.54	0.595200	39.60	0.99	38.61	310	310	10	8 073.26	6487	807327	64.87	38.61	0.595200	
									TOPLAM	186.03	0.00	186.03	99.65	2.49	97.16							179.90	97.16		
219	TA** Ku*****	Me****	237	54	9 517.52	3	224		127.47	0.00	127.47	0.492359	62.76	1.57	61.19	275	275	6	9 280.67	12429	928066	124.29	61.19	0.492308	
			237	77	1 418.03	3	224		18.99	0.00	18.99	0.495200	9.40	0.23	9.17	274	274	6	1 109.89	1486	110988	14.86	9.17	0.616876	

			237	79	3 695.92	3	224	49.50	0.00	49.50	0.568772	28.15	0.70	27.45	277	277	4	14 250.44	4672	1425039	46.72	27.45	0.587505	
			237	85	6 340.14	3	224	84.91	0.00	84.91	0.587600	49.89	1.25	48.65	277	277	4	14 250.44	8280	1425039	82.80	48.65	0.587505	
			237	89	7 146.42	3	24	893.30	0.00	893.30	0.386090	344.89	8.62	336.28	254	277	4	14 250.44	57238	1425039	572.38	336.28	0.587505	
			242	4	8 679.67	16	2688	51.66	0.00	51.66	0.493501	25.50	0.64	24.86	316	318	2	32 938.04	5220	3293799	52.20	24.86	0.476201	
			242	6	23 658.84	16	2688	140.83	0.00	140.83	0.472815	66.58	1.66	64.92	318	318	2	32 938.04	13633	3293799	136.33	64.92	0.476201	
			243	29	6 223.16	27	3360	50.01	0.00	50.01	0.510574	25.53	0.64	24.89	325	325	6	6 179.91	4966	617994	49.66	24.89	0.501300	
							TOPLAM	1 416.67	0.00	1 416.67		612.72	15.31	597.41							1 079.26	597.41		
220	TA** Ma****	Şa***	237	54	9 517.52	24	224	1 019.73	0.00	1 019.73	0.492359	502.08	12.55	489.53	275	275	6	9 280.67	99436	928066	994.36	489.53	0.492308	
			237	77	1 418.03	24	224	151.93	0.00	151.93	0.495200	75.24	1.88	73.36	274	274	6	1 109.89	11892	110988	118.92	73.36	0.616876	
			237	79	3 695.92	24	224	395.99	0.00	395.99	0.568772	225.23	5.63	219.60	277	277	4	14 250.44	37379	1425039	373.79	219.60	0.587505	
			237	85	6 340.14	24	224	679.30	0.00	679.30	0.587600	399.16	9.97	389.18	277	277	4	14 250.44	66243	1425039	662.43	389.18	0.587505	
			242	2	12 230.95	96	2688	436.82	0.00	436.82	0.587600	256.68	6.41	250.26	308	308	3	110 168.18	46603	11016823	466.03	250.26	0.537004	
			242	4	8 679.67	96	2688	309.99	0.00	309.99	0.493501	152.98	3.82	149.16	316	318	2	32 938.04	31322	3293799	313.22	149.16	0.476201	
			242	6	23 658.84	96	2688	844.96	0.00	844.96	0.472815	399.51	9.98	389.53	318	318	2	32 938.04	81799	3293799	817.99	389.53	0.476201	
			242	9	24 323.82	720	94080	186.15	0.00	186.15	0.510827	95.09	2.38	92.72	320	320	1	29 163.75	18097	2916373	180.97	92.72	0.512314	
			242	11	20 765.52	720	94080	158.92	0.00	158.92	0.475600	75.58	1.89	73.69	308	308	3	110 168.18	13723	11016823	137.23	73.69	0.537004	
			242	20	4 485.97	216	3360	288.38	0.00	288.38	0.520339	150.06	3.75	146.31	320	320	1	29 163.75	28558	2916373	285.58	146.31	0.512314	
			242	38	5 016.04	216	3360	322.46	0.00	322.46	0.495200	159.68	3.99	155.69	310	310	3	4 922.45	31644	492245	316.44	155.69	0.492006	
			242	48	8 280.16	216	3360	532.30	0.00	532.30	0.595200	316.82	7.92	308.91	310	310	10	8 073.26	51900	807327	519.00	308.91	0.595200	
			243	29	6 223.16	216	3360	400.06	0.00	400.06	0.510574	204.26	5.10	199.16	325	325	6	6 179.91	39728	617994	397.28	199.16	0.501300	
							TOPLAM	5 727.00	0.00	5 727.00		3 012.36	75.27	2 937.09							5 583.24	2 937.09		
221	TA** Me****	Mu**	243	29	6 223.16	72	3360	133.35	0.00	133.35	0.510574	68.09	1.70	66.39	325	325	6	6 179.91	13243	617994	132.43	66.39	0.501300	
							TOPLAM	133.35	0.00	133.35		68.09	1.70	66.39							132.43	66.39		
222	TA** Na***	Mu**	243	29	6 223.16	72	3360	133.35	0.00	133.35	0.510574	68.09	1.70	66.39	325	325	6	6 179.91	13243	617994	132.43	66.39	0.501300	
							TOPLAM	133.35	0.00	133.35		68.09	1.70	66.39							132.43	66.39		
223	TA** Na***	Şa***	237	54	9 517.52	24	224	1 019.73	0.00	1 019.73	0.492359	502.08	12.55	489.53	275	275	6	9 280.67	99436	928066	994.36	489.53	0.492308	

			237	77	1 418.03	24	224	151.93	0.00	151.93	0.495200	75.24	1.88	73.36	274	274	6	1 109.89	11892	110988	118.92	73.36	0.616876
			237	79	3 695.92	24	224	395.99	0.00	395.99	0.568772	225.23	5.63	219.60	277	277	4	14 250.44	37379	1425039	373.79	219.60	0.587505
			237	85	6 340.14	24	224	679.30	0.00	679.30	0.587600	399.16	9.97	389.18	277	277	4	14 250.44	66243	1425039	662.43	389.18	0.587505
			242	9	24 323.82	720	94080	186.15	0.00	186.15	0.510827	95.09	2.38	92.72	320	320	1	29 163.75	18097	2916373	180.97	92.72	0.512314
			242	11	20 765.52	720	94080	158.92	0.00	158.92	0.475600	75.58	1.89	73.69	308	308	3	110 168.18	13723	11016823	137.23	73.69	0.537004
			242	20	4 485.97	216	3360	288.38	0.00	288.38	0.520339	150.06	3.75	146.31	320	320	1	29 163.75	28558	2916373	285.58	146.31	0.512314
			242	38	5 016.04	216	3360	322.46	0.00	322.46	0.495200	159.68	3.99	155.69	310	310	3	4 922.45	31644	492245	316.44	155.69	0.492006
			242	48	8 280.16	216	3360	532.30	0.00	532.30	0.595200	316.82	7.92	308.91	310	310	10	8 073.26	51900	807327	519.00	308.91	0.595200
			243	29	6 223.16	216	3360	400.06	0.00	400.06	0.510574	204.26	5.10	199.16	325	325	6	6 179.91	39728	617994	397.28	199.16	0.501300
			TOPLAM					4 135.23	0.00	4 135.23		2 203.19	55.05	2 148.14						3 986.00	2 148.14		
224	TA** Su****	Mu**	237	54	9 517.52	6	224	254.93	0.00	254.93	0.492359	125.52	3.14	122.38	275	275	6	9 280.67	24859	928066	248.59	122.38	0.492308
			237	77	1 418.03	6	224	37.98	0.00	37.98	0.495200	18.81	0.47	18.34	274	274	6	1 109.89	2973	110988	29.73	18.34	0.616876
			237	79	3 695.92	6	224	99.00	0.00	99.00	0.568772	56.31	1.41	54.90	277	277	4	14 250.44	9345	1425039	93.45	54.90	0.587505
			237	85	6 340.14	6	224	169.83	0.00	169.83	0.587600	99.79	2.49	97.30	277	277	4	14 250.44	16561	1425039	165.61	97.30	0.587505
			237	89	7 146.42	6	24	1 786.61	0.00	1 786.61	0.386090	689.79	17.24	672.55	254	277	4	14 250.44	114476	1425039	1 144.76	672.55	0.587505
			242	9	24 323.82	180	94080	46.54	0.00	46.54	0.510827	23.77	0.59	23.18	320	320	1	29 163.75	4524	2916373	45.24	23.18	0.512314
			242	11	20 765.52	180	94080	39.73	0.00	39.73	0.475600	18.90	0.47	18.42	308	308	3	110 168.18	3431	11016823	34.31	18.42	0.537004
			242	20	4 485.97	54	3360	72.10	0.00	72.10	0.520339	37.51	0.94	36.58	320	320	1	29 163.75	7140	2916373	71.40	36.58	0.512314
			242	38	5 016.04	54	3360	80.61	0.00	80.61	0.495200	39.92	1.00	38.92	310	310	3	4 922.45	7911	492245	79.11	38.92	0.492006
			242	48	8 280.16	54	3360	133.07	0.00	133.07	0.595200	79.21	1.98	77.23	310	310	10	8 073.26	12975	807327	129.75	77.23	0.595200
			243	29	6 223.16	54	3360	100.02	0.00	100.02	0.510574	51.07	1.28	49.79	325	325	6	6 179.91	9932	617994	99.32	49.79	0.501300
			TOPLAM					2 820.41	0.00	2 820.41		1 240.59	31.00	1 209.59						2 141.26	1 209.59		
225	TA** Su***	Hu*****	237	54	9 517.52	56	224	2 379.38	0.00	2 379.38	0.492359	1 171.51	29.27	1 142.24	275	275	6	9 280.67	232017	928066	2 320.17	1 142.24	0.492308
			TOPLAM					2 379.38	0.00	2 379.38		1 171.51	29.27	1 142.24						2 320.17	1 142.24		
226	TA** Su***		242	20	4 485.97	504	3360	672.90	0.00	672.90	0.520339	350.13	8.75	341.39	320	320	1	29 163.75	66636	2916373	666.36	341.39	0.512314
			242	38	5 016.04	504	3360	752.41	0.00	752.41	0.495200	372.59	9.31	363.28	310	310	3	4 922.45	73837	492245	738.37	363.28	0.492006

			242	48	8 280.16	504	3360	1 242.02	0.00	1 242.02	0.595200	739.25	18.47	720.78	310	310	10	8 073.26	121099	807327	1 210.99	720.78	0.595200	
							TOPLAM	2 667.33	0.00	2 667.33		1 461.98	36.53	1 425.45							2 615.72	1 425.45		
227	TA** Su***	Hu****	237	3	8 009.35	1	2	4 004.68	0.00	4 004.68	0.582851	2 334.13	58.32	2 275.80	307	307	1	8 276.69	387830	827668	3 878.30	2 275.80	0.586804	
			237	75	7 392.58	10	24	3 080.24	0.00	3 080.24	0.495200	1 525.34	38.11	1 487.22	274	274	8	6 871.32	299334	687132	2 993.34	1 487.22	0.496844	
			237	77	1 418.03	56	224	354.51	0.00	354.51	0.495200	175.55	4.39	171.17	274	274	6	1 109.89	27747	110988	277.47	171.17	0.616876	
			237	79	3 695.92	56	224	923.98	0.00	923.98	0.568772	525.53	13.13	512.40	277	277	4	14 250.44	87217	1425039	872.17	512.40	0.587505	
			237	85	6 340.14	56	224	1 585.04	0.00	1 585.04	0.587600	931.37	23.27	908.09	277	277	4	14 250.44	154568	1425039	1 545.68	908.09	0.587505	
			242	7	72 576.20	280	6720	3 024.01	0.00	3 024.01	0.492795	1 490.22	37.24	1 452.98	308	308	3	110 168.18	270572	11016823	2 705.72	1 452.98	0.537004	
			242	9	24 323.82	1680	94080	434.35	0.00	434.35	0.510827	221.88	5.54	216.34	320	320	1	29 163.75	42227	2916373	422.27	216.34	0.512314	
			242	11	20 765.52	1680	94080	370.81	0.00	370.81	0.475600	176.36	4.41	171.95	308	308	3	110 168.18	32021	11016823	320.21	171.95	0.537004	
			243	29	6 223.16	504	3360	933.47	0.00	933.47	0.510574	476.61	11.91	464.70	325	325	6	6 179.91	92699	617994	926.99	464.70	0.501300	
							TOPLAM	14 711.09	0.00	14 711.09		7 856.98	196.32	7 660.65							13 942.14	7 660.65		
228	TA** Şa***	Şa***	242	2	12 230.95	96	2688	436.82	0.00	436.82	0.587600	256.68	6.41	250.26	308	308	3	110 168.18	46603	11016823	466.03	250.26	0.537004	
			242	4	8 679.67	96	2688	309.99	0.00	309.99	0.493501	152.98	3.82	149.16	316	318	2	32 938.04	31322	3293799	313.22	149.16	0.476201	
			242	6	23 658.84	96	2688	844.96	0.00	844.96	0.472815	399.51	9.98	389.53	318	318	2	32 938.04	81799	3293799	817.99	389.53	0.476201	
							TOPLAM	1 591.77	0.00	1 591.77		809.16	20.22	788.95							1 597.24	788.95		
229	TA** Şe***	Şa***	237	54	9 517.52	24	224	1 019.73	0.00	1 019.73	0.492359	502.08	12.55	489.53	275	275	6	9 280.67	99436	928066	994.36	489.53	0.492308	
			237	77	1 418.03	24	224	151.93	0.00	151.93	0.495200	75.24	1.88	73.36	274	274	6	1 109.89	11892	110988	118.92	73.36	0.616876	
			237	79	3 695.92	24	224	395.99	0.00	395.99	0.568772	225.23	5.63	219.60	277	277	4	14 250.44	37379	1425039	373.79	219.60	0.587505	
			237	85	6 340.14	24	224	679.30	0.00	679.30	0.587600	399.16	9.97	389.18	277	277	4	14 250.44	66243	1425039	662.43	389.18	0.587505	
			242	9	24 323.82	720	94080	186.15	0.00	186.15	0.510827	95.09	2.38	92.72	320	320	1	29 163.75	18097	2916373	180.97	92.72	0.512314	
			242	11	20 765.52	720	94080	158.92	0.00	158.92	0.475600	75.58	1.89	73.69	308	308	3	110 168.18	13723	11016823	137.23	73.69	0.537004	
			242	20	4 485.97	216	3360	288.38	0.00	288.38	0.520339	150.06	3.75	146.31	320	320	1	29 163.75	28558	2916373	285.58	146.31	0.512314	
			242	38	5 016.04	216	3360	322.46	0.00	322.46	0.495200	159.68	3.99	155.69	310	310	3	4 922.45	31644	492245	316.44	155.69	0.492006	
			242	48	8 280.16	216	3360	532.30	0.00	532.30	0.595200	316.82	7.92	308.91	310	310	10	8 073.26	51900	807327	519.00	308.91	0.595200	
			243	29	6 223.16	216	3360	400.06	0.00	400.06	0.510574	204.26	5.10	199.16	325	325	6	6 179.91	39728	617994	397.28	199.16	0.501300	

							TOPLAM	4 135.23	0.00	4 135.23		2 203.19	55.05	2 148.14							3 986.00	2 148.14		
230	TA** Şe****	Me****	237	54	9 517.52	3	224	127.47	0.00	127.47	0.492359	62.76	1.57	61.19	275	275	6	9 280.67	12429	928066	124.29	61.19	0.492308	
			237	77	1 418.03	3	224	18.99	0.00	18.99	0.495200	9.40	0.23	9.17	274	274	6	1 109.89	1486	110988	14.86	9.17	0.616876	
			237	79	3 695.92	3	224	49.50	0.00	49.50	0.568772	28.15	0.70	27.45	277	277	4	14 250.44	4672	1425039	46.72	27.45	0.587505	
			237	85	6 340.14	3	224	84.91	0.00	84.91	0.587600	49.89	1.25	48.65	277	277	4	14 250.44	8280	1425039	82.80	48.65	0.587505	
			237	89	7 146.42	3	24	893.30	0.00	893.30	0.386090	344.89	8.62	336.28	254	277	4	14 250.44	57238	1425039	572.38	336.28	0.587505	
			242	2	12 230.95	16	2688	72.80	0.00	72.80	0.587600	42.78	1.07	41.71	308	308	3	110 168.18	7767	11016823	77.67	41.71	0.537004	
			242	4	8 679.67	16	2688	51.66	0.00	51.66	0.493501	25.50	0.64	24.86	316	318	2	32 938.04	5220	3293799	52.20	24.86	0.476201	
			242	6	23 658.84	16	2688	140.83	0.00	140.83	0.472815	66.58	1.66	64.92	318	318	2	32 938.04	13633	3293799	136.33	64.92	0.476201	
			242	9	24 323.82	90	94080	23.27	0.00	23.27	0.510827	11.89	0.30	11.59	320	320	1	29 163.75	2262	2916373	22.62	11.59	0.512314	
			242	11	20 765.52	90	94080	19.86	0.00	19.86	0.475600	9.45	0.24	9.21	308	308	3	110 168.18	1715	11016823	17.15	9.21	0.537004	
			242	20	4 485.97	27	3360	36.05	0.00	36.05	0.520339	18.76	0.47	18.29	320	320	1	29 163.75	3570	2916373	35.70	18.29	0.512314	
			242	38	5 016.04	27	3360	40.31	0.00	40.31	0.495200	19.96	0.50	19.46	310	310	3	4 922.45	3956	492245	39.56	19.46	0.492006	
			242	48	8 280.16	27	3360	66.54	0.00	66.54	0.595200	39.60	0.99	38.61	310	310	10	8 073.26	6487	807327	64.87	38.61	0.595200	
			243	29	6 223.16	27	3360	50.01	0.00	50.01	0.510574	25.53	0.64	24.89	325	325	6	6 179.91	4966	617994	49.66	24.89	0.501300	
							TOPLAM	1 675.50	0.00	1 675.50		755.15	18.87	736.29							1 336.84	736.29		
231	TA** Şe****	Şa***	237	54	9 517.52	24	224	1 019.73	0.00	1 019.73	0.492359	502.08	12.55	489.53	275	275	6	9 280.67	99436	928066	994.36	489.53	0.492308	
			237	77	1 418.03	24	224	151.93	0.00	151.93	0.495200	75.24	1.88	73.36	274	274	6	1 109.89	11892	110988	118.92	73.36	0.616876	
			237	79	3 695.92	24	224	395.99	0.00	395.99	0.568772	225.23	5.63	219.60	277	277	4	14 250.44	37379	1425039	373.79	219.60	0.587505	
			237	85	6 340.14	24	224	679.30	0.00	679.30	0.587600	399.16	9.97	389.18	277	277	4	14 250.44	66243	1425039	662.43	389.18	0.587505	
			242	9	24 323.82	720	94080	186.15	0.00	186.15	0.510827	95.09	2.38	92.72	320	320	1	29 163.75	18097	2916373	180.97	92.72	0.512314	
			242	11	20 765.52	720	94080	158.92	0.00	158.92	0.475600	75.58	1.89	73.69	308	308	3	110 168.18	13723	11016823	137.23	73.69	0.537004	
			242	20	4 485.97	216	3360	288.38	0.00	288.38	0.520339	150.06	3.75	146.31	320	320	1	29 163.75	28558	2916373	285.58	146.31	0.512314	
			242	38	5 016.04	216	3360	322.46	0.00	322.46	0.495200	159.68	3.99	155.69	310	310	3	4 922.45	31644	492245	316.44	155.69	0.492006	
			242	48	8 280.16	216	3360	532.30	0.00	532.30	0.595200	316.82	7.92	308.91	310	310	10	8 073.26	51900	807327	519.00	308.91	0.595200	
			243	29	6 223.16	216	3360	400.06	0.00	400.06	0.510574	204.26	5.10	199.16	325	325	6	6 179.91	39728	617994	397.28	199.16	0.501300	

						TOPLAM		4 135.23	0.00	4 135.23		2 203.19	55.05	2 148.14						3 986.00	2 148.14			
232	TA** Ta***	Mu**	243	29	6 223.16	72	3360	133.35	0.00	133.35	0.510574	68.09	1.70	66.39	325	325	6	6 179.91	13243	617994	132.43	66.39	0.501300	
						TOPLAM		133.35	0.00	133.35		68.09	1.70	66.39							132.43	66.39		
233	TA** Za****	Me****	237	54	9 517.52	3	224	127.47	0.00	127.47	0.492359	62.76	1.57	61.19	275	275	6	9 280.67	12429	928066	124.29	61.19	0.492308	
			237	77	1 418.03	3	224	18.99	0.00	18.99	0.495200	9.40	0.23	9.17	274	274	6	1 109.89	1486	110988	14.86	9.17	0.616876	
			237	79	3 695.92	3	224	49.50	0.00	49.50	0.568772	28.15	0.70	27.45	277	277	4	14 250.44	4672	1425039	46.72	27.45	0.587505	
			237	85	6 340.14	3	224	84.91	0.00	84.91	0.587600	49.89	1.25	48.65	277	277	4	14 250.44	8280	1425039	82.80	48.65	0.587505	
			237	89	7 146.42	3	24	893.30	0.00	893.30	0.386090	344.89	8.62	336.28	254	277	4	14 250.44	57238	1425039	572.38	336.28	0.587505	
			242	9	24 323.82	90	94080	23.27	0.00	23.27	0.510827	11.89	0.30	11.59	320	320	1	29 163.75	2262	2916373	22.62	11.59	0.512314	
			242	11	20 765.52	90	94080	19.86	0.00	19.86	0.475600	9.45	0.24	9.21	308	308	3	110 168.18	1715	11016823	17.15	9.21	0.537004	
			242	20	4 485.97	27	3360	36.05	0.00	36.05	0.520339	18.76	0.47	18.29	320	320	1	29 163.75	3570	2916373	35.70	18.29	0.512314	
			242	38	5 016.04	27	3360	40.31	0.00	40.31	0.495200	19.96	0.50	19.46	310	310	3	4 922.45	3956	492245	39.56	19.46	0.492006	
			242	48	8 280.16	27	3360	66.54	0.00	66.54	0.595200	39.60	0.99	38.61	310	310	10	8 073.26	6487	807327	64.87	38.61	0.595200	
			243	29	6 223.16	27	3360	50.01	0.00	50.01	0.510574	25.53	0.64	24.89	325	325	6	6 179.91	4966	617994	49.66	24.89	0.501300	
						TOPLAM		1 410.21	0.00	1 410.21		620.29	15.50	604.79							1 070.63	604.79		
234	TA** Ze**	Me****	242	4	8 679.67	16	2688	51.66	0.00	51.66	0.493501	25.50	0.64	24.86	316	318	2	32 938.04	5220	3293799	52.20	24.86	0.476201	
			242	6	23 658.84	16	2688	140.83	0.00	140.83	0.472815	66.58	1.66	64.92	318	318	2	32 938.04	13633	3293799	136.33	64.92	0.476201	
						TOPLAM		192.49	0.00	192.49		92.08	2.30	89.78							188.54	89.78		
235	TA** Ze**	Se****	242	2	12 230.95	16	2688	72.80	0.00	72.80	0.587600	42.78	1.07	41.71	308	308	3	110 168.18	7767	11016823	77.67	41.71	0.537004	
						TOPLAM		72.80	0.00	72.80		42.78	1.07	41.71							77.67	41.71		
236	TA*** Fa**	Me****	242	4	8 679.67	16	2688	51.66	0.00	51.66	0.493501	25.50	0.64	24.86	316	318	2	32 938.04	5220	3293799	52.20	24.86	0.476201	
			242	6	23 658.84	16	2688	140.83	0.00	140.83	0.472815	66.58	1.66	64.92	318	318	2	32 938.04	13633	3293799	136.33	64.92	0.476201	
						TOPLAM		192.49	0.00	192.49		92.08	2.30	89.78							188.54	89.78		
237	TA*** Ne****	Me****	242	4	8 679.67	16	2688	51.66	0.00	51.66	0.493501	25.50	0.64	24.86	316	318	2	32 938.04	5220	3293799	52.20	24.86	0.476201	
			242	6	23 658.84	16	2688	140.83	0.00	140.83	0.472815	66.58	1.66	64.92	318	318	2	32 938.04	13633	3293799	136.33	64.92	0.476201	
						TOPLAM		192.49	0.00	192.49		92.08	2.30	89.78							188.54	89.78		

238	TA** Ab*****	Me*****	243	45	4 730.39	7056	376320	88.69	0.00	88.69	0.353138	31.32	0.78	30.54	314	313	11	30 754.94	7873	3075490	78.73	30.54	0.387873
TOPLAM								88.69	0.00	88.69		31.32	0.78	30.54							78.73	30.54	
239	TA** As***	Hu*****	243	43	10 048.17	6444	376320	172.06	0.00	172.06	0.369411	63.56	1.59	61.97	313	313	11	30 754.94	15978	3075490	159.78	61.97	0.387873
			243	44	7 849.35	6444	376320	134.41	0.00	134.41	0.319103	42.89		42.89	314	313	11	30 754.94	11058	3075490	110.58	42.89	0.387873
			243	45	4 730.39	6444	376320	81.00	0.00	81.00	0.353138	28.60	0.71	27.89	314	313	11	30 754.94	7191	3075490	71.91	27.89	0.387873
			TOPLAM					387.47	0.00	387.47		135.06	2.30	132.75							342.26	132.75	
240	TA** Ay**	Ab*****	243	43	10 048.17	1611	376320	43.02	0.00	43.02	0.369411	15.89	0.40	15.49	313	313	11	30 754.94	3994	3075490	39.94	15.49	0.387873
			243	44	7 849.35	1611	376320	33.60	0.00	33.60	0.319103	10.72		10.72	314	313	11	30 754.94	2764	3075490	27.64	10.72	0.387873
			243	45	4 730.39	1611	376320	20.25	0.00	20.25	0.353138	7.15	0.18	6.97	314	313	11	30 754.94	1798	3075490	17.98	6.97	0.387873
			TOPLAM					96.87	0.00	96.87		33.76	0.58	33.19							85.57	33.19	
241	TA** Ba****	Hu*****	243	43	10 048.17	6444	376320	172.06	0.00	172.06	0.369411	63.56	1.59	61.97	313	313	11	30 754.94	15978	3075490	159.78	61.97	0.387873
			243	45	4 730.39	6444	376320	81.00	0.00	81.00	0.353138	28.60	0.71	27.89	314	313	11	30 754.94	7191	3075490	71.91	27.89	0.387873
			TOPLAM					253.06	0.00	253.06		92.17	2.30	89.86							231.68	89.86	
242	TA** Be****	Hu*****	243	44	7 849.35	6444	376320	134.41	0.00	134.41	0.319103	42.89		42.89	314	313	11	30 754.94	11058	3075490	110.58	42.89	0.387873
TOPLAM								134.41	0.00	134.41		42.89	0.00	42.89							110.58	42.89	
243	TA** Ci***	Ab*****	243	43	10 048.17	1611	376320	43.02	0.00	43.02	0.369411	15.89	0.40	15.49	313	313	11	30 754.94	3994	3075490	39.94	15.49	0.387873
			243	44	7 849.35	1611	376320	33.60	0.00	33.60	0.319103	10.72		10.72	314	313	11	30 754.94	2764	3075490	27.64	10.72	0.387873
			243	45	4 730.39	1611	376320	20.25	0.00	20.25	0.353138	7.15	0.18	6.97	314	313	11	30 754.94	1798	3075490	17.98	6.97	0.387873
			TOPLAM					96.87	0.00	96.87		33.76	0.58	33.19							85.57	33.19	
244	TA** Ci*****	Hu*****	237	16	5 002.49	1350	22464	300.63	0.00	300.63	0.587600	176.65	4.41	172.24	307	307	3	5 241.38	27478	524138	274.78	161.46	0.587600
															307	274	12	5 294.13	2175	529415	21.75	10.78	0.495500
			237	18	1 308.21	1350	22464	78.62	0.00	78.62	0.493772	38.82	0.97	37.85	274	274	12	5 294.13	7639	529415	76.39	37.85	0.495500
			237	19	686.27	1350	22464	41.24	0.00	41.24	0.587600	24.23	0.61	23.63	307	307	3	5 241.38	4021	524138	40.21	23.63	0.587600
			237	21	3 757.19	1350	22464	225.79	0.00	225.79	0.495200	111.81	2.79	109.02	274	274	12	5 294.13	22002	529415	220.02	109.02	0.495500
			243	43	10 048.17	6444	376320	172.06	0.00	172.06	0.369411	63.56	1.59	61.97	313	313	11	30 754.94	15978	3075490	159.78	61.97	0.387873
			243	45	4 730.39	6444	376320	81.00	0.00	81.00	0.353138	28.60	0.71	27.89	314	313	11	30 754.94	7191	3075490	71.91	27.89	0.387873
TOPLAM								899.35	0.00	899.35		443.68	11.09	432.60							864.83	432.60	

245	TA** Fi***	Hu*****	243	45	4 730.39	6444	376320	81.00	0.00	81.00	0.353138	28.60	0.71	27.89	314	313	11	30 754.94	7191	3075490	71.91	27.89	0.387873	
						TOPLAM		81.00	0.00	81.00		28.60	0.71	27.89							71.91	27.89		
246	TA** Fi***	Yu***	243	45	4 730.39	6444	376320	81.00	0.00	81.00	0.353138	28.60	0.71	27.89	314	313	11	30 754.94	7191	3075490	71.91	27.89	0.387873	
						TOPLAM		81.00	0.00	81.00		28.60	0.71	27.89							71.91	27.89		
247	TA** Gu*****	Me****	243	45	4 730.39	7056	376320	88.69	0.00	88.69	0.353138	31.32	0.78	30.54	314	313	11	30 754.94	7873	3075490	78.73	30.54	0.387873	
						TOPLAM		88.69	0.00	88.69		31.32	0.78	30.54							78.73	30.54		
248	TA** Ha***	Me****	243	45	4 730.39	7056	376320	88.69	0.00	88.69	0.353138	31.32	0.78	30.54	314	313	11	30 754.94	7873	3075490	78.73	30.54	0.387873	
						TOPLAM		88.69	0.00	88.69		31.32	0.78	30.54							78.73	30.54		
249	TA** Ha***	Hu*****	243	45	4 730.39	11484	376320	144.36	0.00	144.36	0.353138	50.98	1.27	49.70	314	313	11	30 754.94	12814	3075490	128.14	49.70	0.387873	
						TOPLAM		144.36	0.00	144.36		50.98	1.27	49.70							128.14	49.70		
250	TA** Is*	Ab*****	237	16	5 002.49	711	22464	158.33	0.00	158.33	0.587600	93.04	2.32	90.71	307	307	3	5 241.38	14471	524138	144.71	85.03	0.587600	
															307	274	12	5 294.13	1146	529415	11.46	5.68	0.495500	
			237	18	1 308.21	711	22464	41.41	0.00	41.41	0.493772	20.44	0.51	19.93	274	274	12	5 294.13	4023	529415	40.23	19.93	0.495500	
			237	19	686.27	711	22464	21.72	0.00	21.72	0.587600	12.76	0.32	12.44	307	307	3	5 241.38	2118	524138	21.18	12.44	0.587600	
			237	21	3 757.19	711	22464	118.92	0.00	118.92	0.495200	58.89	1.47	57.42	274	274	12	5 294.13	11588	529415	115.88	57.42	0.495500	
			243	43	10 048.17	14631	376320	390.66	0.00	390.66	0.369411	144.32	3.61	140.71	313	313	11	30 754.94	36277	3075490	362.77	140.71	0.387873	
			243	45	4 730.39	14631	376320	183.91	0.00	183.91	0.353138	64.95	1.62	63.32	314	313	11	30 754.94	16326	3075490	163.26	63.32	0.387873	
						TOPLAM		914.95	0.00	914.95		394.39	9.85	384.54							859.49	384.54		
251	TA** Ku****	Hu*****	243	45	4 730.39	11484	376320	144.36	0.00	144.36	0.353138	50.98	1.27	49.70	314	313	11	30 754.94	12814	3075490	128.14	49.70	0.387873	
						TOPLAM		144.36	0.00	144.36		50.98	1.27	49.70							128.14	49.70		
252	TA** Me***	Me****	243	43	10 048.17	282043	376320	7 530.87	0.00	7 530.87	0.369411	2 781.98	69.51	2 712.47	313	313	11	30 754.94	699319	3075490	6 993.19	2 712.47	0.387873	
			243	45	4 730.39	7056	376320	88.69	0.00	88.69	0.353138	31.32	0.78	30.54	314	313	11	30 754.94	7873	3075490	78.73	30.54	0.387873	
						TOPLAM		7 619.56	0.00	7 619.56		2 813.30	70.30	2 743.01							7 071.93	2 743.01		
253	TA** Me****	Na***	243	43	10 048.17	39060	376320	1 042.95	0.00	1 042.95	0.369411	385.28	9.63	375.65	313	313	11	30 754.94	96848	3075490	968.48	375.65	0.387873	
			243	45	4 730.39	39060	376320	490.99	0.00	490.99	0.353138	173.39	4.33	169.05	314	313	11	30 754.94	43585	3075490	435.85	169.05	0.387873	
						TOPLAM		1 533.94	0.00	1 533.94		558.66	13.96	544.70							1 404.33	544.70		

254	TA** Mu**	Ab*****	237	19	686.27	20403	22464	623.31	0.00	623.31	0.587600	366.26	9.15	357.10	307	307	3	5 241.38	60773	524138	607.73	357.10	0.587600		
			237	21	3 757.19	20403	22464	3 412.48	0.00	3 412.48	0.495200	1 689.86	42.22	1 647.64	274	274	12	5 294.13	332520	529415	3 325.20	1 647.64	0.495500		
			243	45	4 730.39	14631	376320	183.91	0.00	183.91	0.353138	64.95	1.62	63.32	314	313	11	30 754.94	16326	3075490	163.26	63.32	0.387873		
			TOPLAM					4 219.70	0.00	4 219.70		2 121.06	53.00	2 068.06							4 096.19	2 068.06			
255	TA** Na**	Mu**	242	9	24 323.82	1440	94080	372.30	0.00	372.30	0.510827	190.18	4.75	185.43	320	320	1	29 163.75	36195	2916373	361.95	185.43	0.512314		
			242	11	20 765.52	1440	94080	317.84	0.00	317.84	0.475600	151.16	3.78	147.39	308	308	3	110 168.18	27446	11016823	274.46	147.39	0.537004		
			242	48	8 280.16	72	3360	177.43	0.00	177.43	0.595200	105.61	2.64	102.97	310	310	10	8 073.26	17300	807327	173.00	102.97	0.595200		
			TOPLAM					867.57	0.00	867.57		446.95	11.17	435.79							809.41	435.79			
256	TA** Om**	Hu****	237	16	5 002.49	20403	22464	4 543.53	0.00	4 543.53	0.587600	2 669.78	66.71	2 603.07	307	307	3	5 241.38	415277	524138	4 152.77	2 440.17	0.587600		
																307	274	12	5 294.13	32876	529415	328.76	162.90		0.495500
			237	18	1 308.21	20403	22464	1 188.19	0.00	1 188.19	0.493772	586.69	14.66	572.03	274	274	12	5 294.13	115446	529415	1 154.46	572.03	0.495500		
			243	45	4 730.39	6444	376320	81.00	0.00	81.00	0.353138	28.60	0.71	27.89	314	313	11	30 754.94	7191	3075490	71.91	27.89	0.387873		
			TOPLAM					5 812.72	0.00	5 812.72		3 285.08	82.08	3 202.99								5 707.89	3 202.99		
257	TA** Ri**	Hu****	243	45	4 730.39	6444	376320	81.00	0.00	81.00	0.353138	28.60	0.71	27.89	314	313	11	30 754.94	7191	3075490	71.91	27.89	0.387873		
			TOPLAM					81.00	0.00	81.00		28.60	0.71	27.89							71.91	27.89			
258	TA** Se****	Yu***	243	45	4 730.39	30072	376320	378.01	0.00	378.01	0.353138	133.49	3.34	130.15	314	313	11	30 754.94	33556	3075490	335.56	130.15	0.387873		
			TOPLAM					378.01	0.00	378.01		133.49	3.34	130.15							335.56	130.15			
259	TA** Su***	Me****	243	43	10 048.17	7056	376320	188.40	0.00	188.40	0.369411	69.60	1.74	67.86	313	313	11	30 754.94	17495	3075490	174.95	67.86	0.387873		
			243	45	4 730.39	7056	376320	88.69	0.00	88.69	0.353138	31.32	0.78	30.54	314	313	11	30 754.94	7873	3075490	78.73	30.54	0.387873		
			TOPLAM					277.10	0.00	277.10		100.92	2.52	98.40							253.69	98.40			
260	TA** Ta***	Me****	243	45	4 730.39	7056	376320	88.69	0.00	88.69	0.353138	31.32	0.78	30.54	314	313	11	30 754.94	7873	3075490	78.73	30.54	0.387873		
			TOPLAM					88.69	0.00	88.69		31.32	0.78	30.54							78.73	30.54			
261	TA** Te***	Me****	243	45	4 730.39	14112	376320	177.39	0.00	177.39	0.353138	62.64	1.57	61.08	314	313	11	30 754.94	15747	3075490	157.47	61.08	0.387873		
			TOPLAM					177.39	0.00	177.39		62.64	1.57	61.08							157.47	61.08			
262	TA** Za****	Ab*****	243	45	4 730.39	19464	376320	244.66	0.00	244.66	0.353138	86.40	2.16	84.24	314	313	11	30 754.94	21719	3075490	217.19	84.24	0.387873		
			TOPLAM					244.66	0.00	244.66		86.40	2.16	84.24							217.19	84.24			
263	TA** Za****	Is****	243	45	4 730.39	62892	376320	790.56	0.00	790.56	0.353138	279.18	6.98	272.20	314	313	11	30 754.94	70178	3075490	701.78	272.20	0.387873		

						TOPLAM		790.56	0.00	790.56		279.18	6.98	272.20							701.78	272.20		
264	TA** Zu****	Ah***	243	45	4 730.39	13020	376320	163.66	0.00	163.66	0.353138	57.80	1.44	56.35	314	313	11	30 754.94	14528	3075490	145.28	56.35	0.387873	
						TOPLAM		163.66	0.00	163.66		57.80	1.44	56.35							145.28	56.35		
265	TA** Zu****	Ah***	243	42	11 341.19	136	880	1 752.73	0.00	1 752.73	0.379600	665.34	16.62	648.71	313	313	10	14 653.53	166901	1465349	1 669.01	648.71	0.388680	
			243	46	4 319.30	136	880	667.53	0.00	667.53	0.355700	237.44	5.93	231.51	314	313	10	14 653.53	59562	1465349	595.62	231.51	0.388680	
						TOPLAM		2 420.26	0.00	2 420.26		902.78	22.56	880.22							2 264.64	880.22		
266	TA*** Ci*****	Mu**	237	2	13 864.41	1	4	3 466.10	0.00	3 466.10	0.475174	1 647.00	41.15	1 605.85	274	274	15	12 971.29	324282	1297128	3 242.82	1 605.85	0.495200	
			237	28	4 427.74	3	28	474.40	0.00	474.40	0.545725	258.89	6.47	252.42	274	274	2	4 602.67	49314	460265	493.14	252.42	0.511866	
			237	74	3 553.72	3	28	380.76	0.00	380.76	0.504704	192.17	4.80	187.37	277	277	6	3 041.76	32590	304174	325.90	187.37	0.574917	
			237	78	2 733.02	3	28	292.82	0.00	292.82	0.450901	132.03	3.30	128.74	274	274	7	2 418.90	25917	241891	259.17	128.74	0.496726	
			242	9	24 323.82	1440	94080	372.30	0.00	372.30	0.510827	190.18	4.75	185.43	320	320	1	29 163.75	36195	2916373	361.95	185.43	0.512314	
			242	11	20 765.52	1440	94080	317.84	0.00	317.84	0.475600	151.16	3.78	147.39	308	308	3	110 168.18	27446	11016823	274.46	147.39	0.537004	
			242	20	4 485.97	72	3360	96.13	0.00	96.13	0.520339	50.02	1.25	48.77	320	320	1	29 163.75	9519	2916373	95.19	48.77	0.512314	
			242	38	5 016.04	72	3360	107.49	0.00	107.49	0.495200	53.23	1.33	51.90	310	310	3	4 922.45	10548	492245	105.48	51.90	0.492006	
			242	48	8 280.16	72	3360	177.43	0.00	177.43	0.595200	105.61	2.64	102.97	310	310	10	8 073.26	17300	807327	173.00	102.97	0.595200	
						TOPLAM		5 685.27	0.00	5 685.27		2 780.30	69.47	2 710.83							5 331.12	2 710.83		
267	TA*** Em***	Mu**	237	28	4 427.74	3	28	474.40	0.00	474.40	0.545725	258.89	6.47	252.42	274	274	2	4 602.67	49314	460265	493.14	252.42	0.511866	
			237	74	3 553.72	3	28	380.76	0.00	380.76	0.504704	192.17	4.80	187.37	277	277	6	3 041.76	32590	304174	325.90	187.37	0.574917	
			237	78	2 733.02	3	28	292.82	0.00	292.82	0.450901	132.03	3.30	128.74	274	274	7	2 418.90	25917	241891	259.17	128.74	0.496726	
			242	9	24 323.82	1440	94080	372.30	0.00	372.30	0.510827	190.18	4.75	185.43	320	320	1	29 163.75	36195	2916373	361.95	185.43	0.512314	
			242	11	20 765.52	1440	94080	317.84	0.00	317.84	0.475600	151.16	3.78	147.39	308	308	3	110 168.18	27446	11016823	274.46	147.39	0.537004	
			242	20	4 485.97	72	3360	96.13	0.00	96.13	0.520339	50.02	1.25	48.77	320	320	1	29 163.75	9519	2916373	95.19	48.77	0.512314	
			242	38	5 016.04	72	3360	107.49	0.00	107.49	0.495200	53.23	1.33	51.90	310	310	3	4 922.45	10548	492245	105.48	51.90	0.492006	
			242	48	8 280.16	72	3360	177.43	0.00	177.43	0.595200	105.61	2.64	102.97	310	310	10	8 073.26	17300	807327	173.00	102.97	0.595200	
						TOPLAM		2 219.17	0.00	2 219.17		1 133.30	28.32	1 104.98							2 088.30	1 104.98		
268	TA*** Fi****	Mu**	237	28	4 427.74	3	28	474.40	0.00	474.40	0.545725	258.89	6.47	252.42	274	274	2	4 602.67	49314	460265	493.14	252.42	0.511866	
			237	74	3 553.72	3	28	380.76	0.00	380.76	0.504704	192.17	4.80	187.37	277	277	6	3 041.76	32590	304174	325.90	187.37	0.574917	

			237	78	2 733.02	3	28	292.82	0.00	292.82	0.450901	132.03	3.30	128.74	274	274	7	2 418.90	25917	241891	259.17	128.74	0.496726	
			242	9	24 323.82	1440	94080	372.30	0.00	372.30	0.510827	190.18	4.75	185.43	320	320	1	29 163.75	36195	2916373	361.95	185.43	0.512314	
			242	11	20 765.52	1440	94080	317.84	0.00	317.84	0.475600	151.16	3.78	147.39	308	308	3	110 168.18	27446	11016823	274.46	147.39	0.537004	
			242	20	4 485.97	72	3360	96.13	0.00	96.13	0.520339	50.02	1.25	48.77	320	320	1	29 163.75	9519	2916373	95.19	48.77	0.512314	
			242	38	5 016.04	72	3360	107.49	0.00	107.49	0.495200	53.23	1.33	51.90	310	310	3	4 922.45	10548	492245	105.48	51.90	0.492006	
			242	48	8 280.16	72	3360	177.43	0.00	177.43	0.595200	105.61	2.64	102.97	310	310	10	8 073.26	17300	807327	173.00	102.97	0.595200	
			TOPLAM					2 219.17	0.00	2 219.17		1 133.30	28.32	1 104.98							2 088.30	1 104.98		
269	TA*** Ha***	Is****	242	9	24 323.82	3360	94080	868.71	0.00	868.71	0.510827	443.76	11.09	432.67	320	320	1	29 163.75	84454	2916373	844.54	432.67	0.512314	
			242	11	20 765.52	3360	94080	741.63	0.00	741.63	0.475600	352.72	8.81	343.90	308	308	3	110 168.18	64041	11016823	640.41	343.90	0.537004	
			242	20	4 485.97	168	3360	224.30	0.00	224.30	0.520339	116.71	2.92	113.80	320	320	1	29 163.75	22212	2916373	222.12	113.80	0.512314	
			242	38	5 016.04	168	3360	250.80	0.00	250.80	0.495200	124.20	3.10	121.09	310	310	3	4 922.45	24612	492245	246.12	121.09	0.492006	
			242	48	8 280.16	168	3360	414.01	0.00	414.01	0.595200	246.42	6.16	240.26	310	310	10	8 073.26	40366	807327	403.66	240.26	0.595200	
			TOPLAM					2 499.44	0.00	2 499.44		1 283.80	32.08	1 251.72							2 356.86	1 251.72		
270	TA*** Ha*****	Is****	237	28	4 427.74	7	28	1 106.94	0.00	1 106.94	0.545725	604.08	15.09	588.99	274	274	2	4 602.67	115067	460265	1 150.67	588.99	0.511866	
			237	74	3 553.72	7	28	888.43	0.00	888.43	0.504704	448.39	11.20	437.19	277	277	6	3 041.76	76044	304174	760.44	437.19	0.574917	
			237	78	2 733.02	7	28	683.26	0.00	683.26	0.450901	308.08	7.70	300.38	274	274	7	2 418.90	60472	241891	604.72	300.38	0.496726	
			243	43	10 048.17	9408	376320	251.20	0.00	251.20	0.369411	92.80	2.32	90.48	313	313	11	30 754.94	23327	3075490	233.27	90.48	0.387873	
			243	45	4 730.39	9408	376320	118.26	0.00	118.26	0.353138	41.76	1.04	40.72	314	313	11	30 754.94	10498	3075490	104.98	40.72	0.387873	
			TOPLAM					3 048.08	0.00	3 048.08		1 495.12	37.36	1 457.76							2 854.08	1 457.76		
271	TA*** Ha***	Mu**	237	2	13 864.41	1	4	3 466.10	0.00	3 466.10	0.475174	1 647.00	41.15	1 605.85	274	274	15	12 971.29	324282	1297128	3 242.82	1 605.85	0.495200	
			237	28	4 427.74	3	28	474.40	0.00	474.40	0.545725	258.89	6.47	252.42	274	274	2	4 602.67	49314	460265	493.14	252.42	0.511866	
			237	74	3 553.72	3	28	380.76	0.00	380.76	0.504704	192.17	4.80	187.37	277	277	6	3 041.76	32590	304174	325.90	187.37	0.574917	
			237	78	2 733.02	3	28	292.82	0.00	292.82	0.450901	132.03	3.30	128.74	274	274	7	2 418.90	25917	241891	259.17	128.74	0.496726	
			242	9	24 323.82	1440	94080	372.30	0.00	372.30	0.510827	190.18	4.75	185.43	320	320	1	29 163.75	36195	2916373	361.95	185.43	0.512314	
			242	11	20 765.52	1440	94080	317.84	0.00	317.84	0.475600	151.16	3.78	147.39	308	308	3	110 168.18	27446	11016823	274.46	147.39	0.537004	
			242	20	4 485.97	72	3360	96.13	0.00	96.13	0.520339	50.02	1.25	48.77	320	320	1	29 163.75	9519	2916373	95.19	48.77	0.512314	

			242	38	5 016.04	72	3360	107.49	0.00	107.49	0.495200	53.23	1.33	51.90	310	310	3	4 922.45	10548	492245	105.48	51.90	0.492006	
			242	48	8 280.16	72	3360	177.43	0.00	177.43	0.595200	105.61	2.64	102.97	310	310	10	8 073.26	17300	807327	173.00	102.97	0.595200	
						TOPLAM		5 685.27	0.00	5 685.27		2 780.30	69.47	2 710.83							5 331.12	2 710.83		
272	TA*** Me****	Mu**	237	28	4 427.74	3	28	474.40	0.00	474.40	0.545725	258.89	6.47	252.42	274	274	2	4 602.67	49314	460265	493.14	252.42	0.511866	
			237	74	3 553.72	3	28	380.76	0.00	380.76	0.504704	192.17	4.80	187.37	277	277	6	3 041.76	32590	304174	325.90	187.37	0.574917	
			237	78	2 733.02	3	28	292.82	0.00	292.82	0.450901	132.03	3.30	128.74	274	274	7	2 418.90	25917	241891	259.17	128.74	0.496726	
						TOPLAM		1 147.98	0.00	1 147.98		583.10	14.57	568.53							1 078.21	568.53		
273	TA*** Me***	Mu**	237	1	5 306.93	1	1	5 306.93	0.00	5 306.93	0.587600	3 118.35	77.92	3 040.43	308	308	1	5 427.93	517697	542793	5 176.97	3 040.43	0.587300	
			237	2	13 864.41	1	4	3 466.10	0.00	3 466.10	0.475174	1 647.00	41.15	1 605.85	274	274	15	12 971.29	324282	1297128	3 242.82	1 605.85	0.495200	
			237	66	18 368.94	1	1	18 368.94	0.00	18 368.94	0.520723	9 565.13	239.01	9 326.13	277	277	11	17 465.45	1	1	17 465.45	9 326.13	0.533976	
			242	9	24 323.82	1440	94080	372.30	0.00	372.30	0.510827	190.18	4.75	185.43	320	320	1	29 163.75	36195	2916373	361.95	185.43	0.512314	
			242	11	20 765.52	1440	94080	317.84	0.00	317.84	0.475600	151.16	3.78	147.39	308	308	1	5 427.93	25096	542793	250.96	147.39	0.587300	
			242	20	4 485.97	72	3360	96.13	0.00	96.13	0.520339	50.02	1.25	48.77	320	320	1	29 163.75	9519	2916373	95.19	48.77	0.512314	
			242	38	5 016.04	72	3360	107.49	0.00	107.49	0.495200	53.23	1.33	51.90	310	310	3	4 922.45	10548	492245	105.48	51.90	0.492006	
			242	48	8 280.16	72	3360	177.43	0.00	177.43	0.595200	105.61	2.64	102.97	310	310	10	8 073.26	17300	807327	173.00	102.97	0.595200	
						TOPLAM		28 213.16	0.00	28 213.16		14 880.69	371.83	14 508.86							26 871.82	14 508.86		
274	TA*** Na**	Mu**	242	20	4 485.97	72	3360	96.13	0.00	96.13	0.520339	50.02	1.25	48.77	320	320	1	29 163.75	9519	2916373	95.19	48.77	0.512314	
			242	38	5 016.04	72	3360	107.49	0.00	107.49	0.495200	53.23	1.33	51.90	310	310	3	4 922.45	10548	492245	105.48	51.90	0.492006	
						TOPLAM		203.61	0.00	203.61		103.25	2.58	100.67							200.68	100.67		
275	TA*** Na***	Mu**	237	28	4 427.74	3	28	474.40	0.00	474.40	0.545725	258.89	6.47	252.42	274	274	2	4 602.67	49314	460265	493.14	252.42	0.511866	
			237	74	3 553.72	3	28	380.76	0.00	380.76	0.504704	192.17	4.80	187.37	277	277	6	3 041.76	32590	304174	325.90	187.37	0.574917	
			237	78	2 733.02	3	28	292.82	0.00	292.82	0.450901	132.03	3.30	128.74	274	274	7	2 418.90	25917	241891	259.17	128.74	0.496726	
						TOPLAM		1 147.98	0.00	1 147.98		583.10	14.57	568.53							1 078.21	568.53		
276	TA*** Su***	Se****	242	2	12 230.95	16	2688	72.80	0.00	72.80	0.587600	42.78	1.07	41.71	308	308	3	110 168.18	7767	11016823	77.67	41.71	0.537004	
			242	4	8 679.67	16	2688	51.66	0.00	51.66	0.493501	25.50	0.64	24.86	316	318	2	32 938.04	5220	3293799	52.20	24.86	0.476201	
			242	6	23 658.84	16	2688	140.83	0.00	140.83	0.472815	66.58	1.66	64.92	318	318	2	32 938.04	13633	3293799	136.33	64.92	0.476201	

						TOPLAM		265.29	0.00	265.29		134.86	3.37	131.49							266.21	131.49			
277	TA*** Ta***	Mu**	237	2	13 864.41	1	4	3 466.10	0.00	3 466.10	0.475174	1 647.00	41.15	1 605.85	274	274	15	12 971.29	324282	1297128	3 242.82	1 605.85	0.495200		
			237	28	4 427.74	3	28	474.40	0.00	474.40	0.545725	258.89	6.47	252.42	274	274	2	4 602.67	49314	460265	493.14	252.42	0.511866		
			237	74	3 553.72	3	28	380.76	0.00	380.76	0.504704	192.17	4.80	187.37	277	277	6	3 041.76	32590	304174	325.90	187.37	0.574917		
			237	78	2 733.02	3	28	292.82	0.00	292.82	0.450901	132.03	3.30	128.74	274	274	7	2 418.90	25917	241891	259.17	128.74	0.496726		
			242	9	24 323.82	1440	94080	372.30	0.00	372.30	0.510827	190.18	4.75	185.43	320	320	1	29 163.75	36195	2916373	361.95	185.43	0.512314		
			242	11	20 765.52	1440	94080	317.84	0.00	317.84	0.475600	151.16	3.78	147.39	308	308	3	110 168.18	27446	11016823	274.46	147.39	0.537004		
			242	20	4 485.97	72	3360	96.13	0.00	96.13	0.520339	50.02	1.25	48.77	320	320	1	29 163.75	9519	2916373	95.19	48.77	0.512314		
			242	38	5 016.04	72	3360	107.49	0.00	107.49	0.495200	53.23	1.33	51.90	310	310	3	4 922.45	10548	492245	105.48	51.90	0.492006		
			242	48	8 280.16	72	3360	177.43	0.00	177.43	0.595200	105.61	2.64	102.97	310	310	10	8 073.26	17300	807327	173.00	102.97	0.595200		
					TOPLAM		5 685.27	0.00	5 685.27		2 780.30	69.47	2 710.83							5 331.12	2 710.83				
278	Tl** Ca***	Ha***	242	2	12 230.95	672	2688	3 057.74	0.00	3 057.74	0.587600	1 796.73	44.90	1 751.83	308	308	3	110 168.18	326223	11016823	3 262.23	1 751.83	0.537004		
						TOPLAM		3 057.74	0.00	3 057.74		1 796.73	44.90	1 751.83							3 262.23	1 751.83			
279	Tl** Az***	Ab*****	242	30	5 399.85	3	16	1 012.47	0.00	1 012.47	0.470252	476.12	11.90	464.22	322	322	5	3 892.22	72979	389221	729.79	464.22	0.636100		
						TOPLAM		1 012.47	0.00	1 012.47		476.12	11.90	464.22							729.79	464.22			
280	Tl** Ca***	Ha***	243	32	3 280.06	28	56	1 640.03	0.00	1 640.03	0.501300	822.15	20.54	801.60	325	325	8	3 198.10	159905	319812	1 599.05	801.60	0.501300		
						TOPLAM		1 640.03	0.00	1 640.03		822.15	20.54	801.60							1 599.05	801.60			
281	Tl** Su****	Es**	242	25	5 328.59	5	100	266.43	0.00	266.43	0.531798	141.69	3.54	138.15	322	322	2	3 278.52	16393	327856	163.93	104.11	0.635086		
															322	325	4	11 126.00	6292	1112600	62.92	34.04	0.540973		
				242	42	9 600.09	5	100	480.00	0.00	480.00	0.495200	237.70	5.94	231.76	310	310	4	9 343.79	46719	934377	467.19	231.76	0.496070	
				243	27	7 202.84	5	100	360.14	0.00	360.14	0.559280	201.42	5.03	196.39	325	325	4	11 126.00	36303	1112600	363.03	196.39	0.540973	
				243	34	2 885.45	5	100	144.27	0.00	144.27	0.501300	72.32	1.81	70.52	325	325	4	11 126.00	13035	1112600	130.35	70.52	0.540973	
						TOPLAM		1 250.85	0.00	1 250.85		653.13	16.32	636.81							1 187.42	636.81			
282	Tl** Su****	Me****	242	7	72 576.20	72	6720	777.60	0.00	777.60	0.492795	383.20	9.58	373.62	308	308	3	110 168.18	69576	11016823	695.76	373.62	0.537004		
				243	32	3 280.06	3	56	175.72	0.00	175.72	0.501300	88.09	2.20	85.89	325	325	8	3 198.10	17133	319812	171.33	85.89	0.501300	
						TOPLAM		953.32	0.00	953.32		471.29	11.78	459.51							867.08	459.51			
283	Tl*** Ha***	Mu*****	237	80	4 194.04	1	1	4 194.04	0.00	4 194.04	0.636850	2 670.98	66.74	2 604.23	274	274	5	4 656.57	1	1	4 656.57	2 604.23	0.559260		

			242	2	12 230.95	1	4	3 057.74	0.00	3 057.74	0.587600	1 796.73	44.90	1 751.83	308	308	3	110 168.18	326223	11016823	3 262.23	1 751.83	0.537004	
			242	4	8 679.67	1	4	2 169.92	0.00	2 169.92	0.493501	1 070.86	26.76	1 044.10	316	318	2	32 938.04	219256	3293799	2 192.56	1 044.10	0.476201	
			242	6	23 658.84	1	4	5 914.71	0.00	5 914.71	0.472815	2 796.57	69.88	2 726.69	318	318	2	32 938.04	572592	3293799	5 725.92	2 726.69	0.476201	
						TOPLAM		15 336.41	0.00	15 336.41		8 335.12	208.27	8 126.85							15 837.28	8 126.85		
284	Tl*** Ce*****	Me****	242	22	3 305.18	26	280	306.91	0.00	306.91	0.504788	154.92	3.87	151.05	320	320	3	2 669.28	24786	266928	247.86	131.27	0.529627	
															320	322	1	930.37	3133	93040	31.33	19.78	0.631378	
			242	24	603.69	26	280	56.06	0.00	56.06	0.636100	35.66	0.89	34.77	322	322	1	930.37	5507	93040	55.07	34.77	0.631378	
						TOPLAM		362.97	0.00	362.97		190.58	4.76	185.82							334.25	185.82		
286	Tl** Su****	Me****	242	22	3 305.18	5	280	59.02	0.00	59.02	0.504788	29.79	0.74	29.05	320	320	3	2 669.28	4767	266928	47.67	25.25	0.529627	
															320	322	1	930.37	602	93040	6.02	3.80	0.631378	
			242	24	603.69	5	280	10.78	0.00	10.78	0.636100	6.86	0.17	6.69	322	322	1	930.37	1059	93040	10.59	6.69	0.631378	
						TOPLAM		69.80	0.00	69.80		36.65	0.92	35.73							64.28	35.73		
287	Tl*** Te***	Ha***	237	82	7 306.20	3	48	456.64	0.00	456.64	0.605726	276.60	6.91	269.69	273	273	3	9 882.99	40923	988295	409.23	269.69	0.659000	
						TOPLAM		456.64	0.00	456.64		276.60	6.91	269.69							409.23	269.69		
288	Tl**** Ce***	Me****	242	5	1 416.13	126	2688	66.38	0.00	66.38	0.283476	18.82		18.82	317	318	2	32 938.04	3952	3293799	39.52	18.82	0.476201	
						TOPLAM		66.38	0.00	66.38		18.82	0.00	18.82							39.52	18.82		
289	Tl**** Gü*****	Me****	242	2	12 230.95	42	2688	191.11	0.00	191.11	0.587600	112.30	2.81	109.49	308	308	3	110 168.18	20389	11016823	203.89	109.49	0.537004	
			242	4	8 679.67	42	2688	135.62	0.00	135.62	0.493501	66.93	1.67	65.26	316	318	2	32 938.04	13704	3293799	137.04	65.26	0.476201	
			242	6	23 658.84	42	2688	369.67	0.00	369.67	0.472815	174.79	4.37	170.42	318	318	2	32 938.04	35787	3293799	357.87	170.42	0.476201	
			242	28	1 669.61	2	32	104.35	0.00	104.35	0.636099	66.38	1.66	64.72	322	322	4	1 848.10	10174	184807	101.74	64.72	0.636100	
						TOPLAM		800.75	0.00	800.75		420.39	10.50	409.88							800.54	409.88		
290	Tl**** Gü*****	Me****	242	46	5 708.19	4	80	285.41	0.00	285.41	0.513216	146.48	3.66	142.82	310	310	8	5 590.36	27685	559035	276.85	142.82	0.515855	
			243	28	2 920.48	4	80	146.02	0.00	146.02	0.535309	78.17	1.95	76.21	325	325	5	5 129.21	15203	512923	152.03	76.21	0.501300	
			243	33	2 142.05	4	80	107.10	0.00	107.10	0.501300	53.69	1.34	52.35	325	325	5	5 129.21	10443	512923	104.43	52.35	0.501300	
						TOPLAM		538.54	0.00	538.54		278.34	6.95	271.38							533.31	271.38		
291	Tl**** Gü*****	Me****	242	7	72 576.20	168	6720	1 814.41	0.00	1 814.41	0.492795	894.13	22.34	871.79	308	308	3	110 168.18	162343	11016823	1 623.43	871.79	0.537004	
			242	26	5 955.85	4	80	297.79	0.00	297.79	0.636100	189.43	4.73	184.69	322	322	3	5 807.39	29037	580738	290.37	184.69	0.636061	

						TOPLAM		2 112.20	0.00	2 112.20		1 083.56	27.08	1 056.48						1 913.80	1 056.48			
292	Ti**** Ha*****	Mi***	243	39	9 049.93	8469	35840	2 138.50	0.00	2 138.50	0.406579	869.47	21.73	847.74	313	313	8	10 582.76	216250	1058268	2 162.50	847.74	0.392019	
			243	52	1 565.44	8469	35840	369.91	0.00	369.91	0.367600	135.98	3.40	132.58	325	313	8	10 582.76	33820	1058268	338.20	132.58	0.392019	
			TOPLAM					2 508.41	0.00	2 508.41		1 005.45	25.12	980.33						2 500.71	980.33			
293	Ti**** Le***	Al*	237	75	7 392.58	3	24	924.07	0.00	924.07	0.495200	457.60	11.43	446.17	274	274	8	6 871.32	89800	687132	898.00	446.17	0.496844	
			242	7	72 576.20	84	6720	907.20	0.00	907.20	0.492795	447.07	11.17	435.89	308	308	3	110 168.18	81172	11016823	811.72	435.89	0.537004	
			242	44	6 998.74	1	4	1 749.69	0.00	1 749.69	0.495200	866.44	21.65	844.79	310	310	6	6 819.85	170496	681984	1 704.96	844.79	0.495491	
TOPLAM					3 580.96	0.00	3 580.96		1 771.11	44.26	1 726.85						3 414.68	1 726.85						
294	Ti**** Nu***	Le***	242	2	12 230.95	63	2688	286.66	0.00	286.66	0.587600	168.44	4.21	164.23	308	308	3	110 168.18	30583	11016823	305.83	164.23	0.537004	
			242	4	8 679.67	63	2688	203.43	0.00	203.43	0.493501	100.39	2.51	97.88	316	318	2	32 938.04	20555	3293799	205.55	97.88	0.476201	
			242	6	23 658.84	63	2688	554.50	0.00	554.50	0.472815	262.18	6.55	255.63	318	318	2	32 938.04	53680	3293799	536.80	255.63	0.476201	
242	28	1 669.61	3	32	156.53	0.00	156.53	0.636099	99.57	2.49	97.08	322	322	4	1 848.10	15261	184807	152.61	97.08	0.636100				
TOPLAM					1 201.12	0.00	1 201.12		630.58	15.76	614.82							1 200.81	614.82					
342	Ti**** Sa*****	Yu***	237	31	12 055.65	1	1	12 055.65	0.00	12 055.65	0.495200	5 969.96	149.17	5 820.79	274	274	9	11 754.41	1	1	11 754.41	5 820.79	0.495200	
			TOPLAM					12 055.65	0.00	12 055.65		5 969.96	149.17	5 820.79						11 754.41	5 820.79			
295	Ti**** Te***	Le***	242	2	12 230.95	63	2688	286.66	0.00	286.66	0.587600	168.44	4.21	164.23	308	308	3	110 168.18	30583	11016823	305.83	164.23	0.537004	
			242	4	8 679.67	63	2688	203.43	0.00	203.43	0.493501	100.39	2.51	97.88	316	318	2	32 938.04	20555	3293799	205.55	97.88	0.476201	
			242	6	23 658.84	63	2688	554.50	0.00	554.50	0.472815	262.18	6.55	255.63	318	318	2	32 938.04	53680	3293799	536.80	255.63	0.476201	
242	28	1 669.61	3	32	156.53	0.00	156.53	0.636099	99.57	2.49	97.08	322	322	4	1 848.10	15261	184807	152.61	97.08	0.636100				
TOPLAM					1 201.12	0.00	1 201.12		630.58	15.76	614.82							1 200.81	614.82					
297	Ti**** Ba***	Me****	242	5	1 416.13	184	2688	96.94	0.00	96.94	0.283476	27.48		27.48	317	310	8	5 590.36	5327	559035	53.27	27.48	0.515855	
			242	26	5 955.85	4	80	297.79	0.00	297.79	0.636100	189.43	4.73	184.69	322	322	3	5 807.39	29037	580738	290.37	184.69	0.636061	
			242	46	5 708.19	4	80	285.41	0.00	285.41	0.513216	146.48	3.66	142.82	310	310	8	5 590.36	27685	559035	276.85	142.82	0.515855	
243	28	2 920.48	4	80	146.02	0.00	146.02	0.535309	78.17	1.95	76.21	325	325	5	5 129.21	15203	512923	152.03	76.21	0.501300				
TOPLAM					826.16	0.00	826.16		441.55	10.35	431.20							772.53	431.20					
298	Ti**** Be***	Me****	242	4	8 679.67	84	2688	271.24	0.00	271.24	0.493501	133.86	3.34	130.51	316	318	2	32 938.04	27407	3293799	274.07	130.51	0.476201	

			242	6	23 658.84	84	2688	739.34	0.00	739.34	0.472815	349.57	8.73	340.84	318	318	2	32 938.04	71574	3293799	715.74	340.84	0.476201	
							TOPLAM	1 010.58	0.00	1 010.58		483.43	12.08	471.35						989.81	471.35			
299	Tl**** Be****	Me****	237	36	17 370.21	6	24	4 342.55	0.00	4 342.55	0.495200	2 150.43	53.73	2 096.70	275	275	3	16 936.18	423404	1693616	4 234.04	2 096.70	0.495200	
			237	75	7 392.58	2	24	616.05	0.00	616.05	0.495200	305.07	7.62	297.44	274	274	8	6 871.32	59867	687132	598.67	297.44	0.496844	
			242	2	12 230.95	84	2688	382.22	0.00	382.22	0.587600	224.59	5.61	218.98	308	308	3	110 168.18	40778	11016823	407.78	218.98	0.537004	
			242	7	72 576.20	336	6720	3 628.81	0.00	3 628.81	0.492795	1 788.26	44.68	1 743.58	308	308	3	110 168.18	324686	11016823	3 246.86	1 743.58	0.537004	
			242	7	72 576.20	56	6720	604.80	0.00	604.80	0.492795	298.04	7.45	290.60	308	308	3	110 168.18	54114	11016823	541.14	290.60	0.537004	
			242	9	24 323.82	4200	94080	1 085.88	0.00	1 085.88	0.510827	554.70	13.86	540.84	320	320	1	29 163.75	105568	2916373	1 055.68	540.84	0.512314	
			242	11	20 765.52	4200	94080	927.03	0.00	927.03	0.475600	440.90	11.02	429.88	308	308	3	110 168.18	80052	11016823	800.52	429.88	0.537004	
			242	28	1 669.61	8	32	417.40	0.00	417.40	0.636099	265.51	6.63	258.87	322	322	4	1 848.10	40697	184807	406.97	258.87	0.636100	
			242	29	1 045.35	8	32	261.34	0.00	261.34	0.267995	70.04		70.04	315	322	4	1 848.10	11010	184807	110.10	70.04	0.636100	
			242	44	6 998.74	1	4	1 749.69	0.00	1 749.69	0.495200	866.44	21.65	844.79	310	310	6	6 819.85	170496	681984	1 704.96	844.79	0.495491	
			243	33	2 142.05	4	80	107.10	0.00	107.10	0.501300	53.69	1.34	52.35	325	325	5	5 129.21	10443	512923	104.43	52.35	0.501300	
							TOPLAM	14 122.87	0.00	14 122.87		7 017.67	173.60	6 844.07						13 211.15	6 844.07			
300	Tl**** Is*	Es**	237	36	17 370.21	3	24	2 171.28	0.00	2 171.28	0.495200	1 075.22	26.87	1 048.35	275	275	3	16 936.18	211702	1693616	2 117.02	1 048.35	0.495200	
			242	9	24 323.82	2100	94080	542.94	0.00	542.94	0.510827	277.35	6.93	270.42	320	320	1	29 163.75	52784	2916373	527.84	270.42	0.512314	
			242	11	20 765.52	2100	94080	463.52	0.00	463.52	0.475600	220.45	5.51	214.94	308	308	3	110 168.18	40026	11016823	400.26	214.94	0.537004	
			242	26	5 955.85	2	80	148.90	0.00	148.90	0.636100	94.71	2.37	92.35	322	322	3	5 807.39	14518	580738	145.18	92.35	0.636061	
			242	46	5 708.19	2	80	142.70	0.00	142.70	0.513216	73.24	1.83	71.41	310	310	8	5 590.36	13843	559035	138.43	71.41	0.515855	
			243	28	2 920.48	2	80	73.01	0.00	73.01	0.535309	39.08	0.98	38.11	325	325	5	5 129.21	7602	512923	76.02	38.11	0.501300	
			243	33	2 142.05	2	80	53.55	0.00	53.55	0.501300	26.85	0.67	26.17	325	325	5	5 129.21	5221	512923	52.21	26.17	0.501300	
							TOPLAM	3 595.90	0.00	3 595.90		1 806.89	45.15	1 761.75						3 456.96	1 761.75			
301	Tl**** Ku***	Es**	237	36	17 370.21	3	24	2 171.28	0.00	2 171.28	0.495200	1 075.22	26.87	1 048.35	275	275	3	16 936.18	211702	1693616	2 117.02	1 048.35	0.495200	
			242	46	5 708.19	2	80	142.70	0.00	142.70	0.513216	73.24	1.83	71.41	310	310	8	5 590.36	13843	559035	138.43	71.41	0.515855	
			243	28	2 920.48	2	80	73.01	0.00	73.01	0.535309	39.08	0.98	38.11	325	325	5	5 129.21	7602	512923	76.02	38.11	0.501300	
			243	33	2 142.05	2	80	53.55	0.00	53.55	0.501300	26.85	0.67	26.17	325	325	5	5 129.21	5221	512923	52.21	26.17	0.501300	

						TOPLAM		2 440.54	0.00	2 440.54		1 214.38	30.34	1 184.04						2 383.68	1 184.04			
302	Tl**** Kù***	Es**	242	26	5 955.85	2	80	148.90	0.00	148.90	0.636100	94.71	2.37	92.35	322	322	3	5 807.39	14518	580738	145.18	92.35	0.636061	
						TOPLAM		148.90	0.00	148.90		94.71	2.37	92.35							145.18	92.35		
303	Tl**** Me***	Ta***	242	26	5 955.85	3	80	223.34	0.00	223.34	0.636100	142.07	3.55	138.52	322	322	3	5 807.39	21778	580738	217.78	138.52	0.636061	
			242	46	5 708.19	3	80	214.06	0.00	214.06	0.513216	109.86	2.75	107.11	310	310	8	5 590.36	20764	559035	207.64	107.11	0.515855	
			243	28	2 920.48	3	80	109.52	0.00	109.52	0.535309	58.63	1.46	57.16	325	325	5	5 129.21	11403	512923	114.03	57.16	0.501300	
			243	33	2 142.05	3	80	80.33	0.00	80.33	0.501300	40.27	1.01	39.26	325	325	5	5 129.21	7832	512923	78.32	39.26	0.501300	
						TOPLAM		627.25	0.00	627.25		350.82	8.77	342.05							617.76	342.05		
304	Tl**** Mu**	Es**	237	36	17 370.21	3	24	2 171.28	0.00	2 171.28	0.495200	1 075.22	26.87	1 048.35	275	275	3	16 936.18	211702	1693616	2 117.02	1 048.35	0.495200	
			242	9	24 323.82	2100	94080	542.94	0.00	542.94	0.510827	277.35	6.93	270.42	320	320	1	29 163.75	52784	2916373	527.84	270.42	0.512314	
			242	11	20 765.52	2100	94080	463.52	0.00	463.52	0.475600	220.45	5.51	214.94	308	308	3	110 168.18	40026	11016823	400.26	214.94	0.537004	
			242	26	5 955.85	2	80	148.90	0.00	148.90	0.636100	94.71	2.37	92.35	322	322	3	5 807.39	14518	580738	145.18	92.35	0.636061	
			242	46	5 708.19	2	80	142.70	0.00	142.70	0.513216	73.24	1.83	71.41	310	310	8	5 590.36	13843	559035	138.43	71.41	0.515855	
			243	28	2 920.48	2	80	73.01	0.00	73.01	0.535309	39.08	0.98	38.11	325	325	5	5 129.21	7602	512923	76.02	38.11	0.501300	
			243	33	2 142.05	2	80	53.55	0.00	53.55	0.501300	26.85	0.67	26.17	325	325	5	5 129.21	5221	512923	52.21	26.17	0.501300	
						TOPLAM		3 595.90	0.00	3 595.90		1 806.89	45.15	1 761.75							3 456.96	1 761.75		
305	Tl**** Na***	Es**	237	36	17 370.21	3	24	2 171.28	0.00	2 171.28	0.495200	1 075.22	26.87	1 048.35	275	275	3	16 936.18	211702	1693616	2 117.02	1 048.35	0.495200	
			242	9	24 323.82	2100	94080	542.94	0.00	542.94	0.510827	277.35	6.93	270.42	320	320	1	29 163.75	52784	2916373	527.84	270.42	0.512314	
			242	11	20 765.52	2100	94080	463.52	0.00	463.52	0.475600	220.45	5.51	214.94	308	308	3	110 168.18	40026	11016823	400.26	214.94	0.537004	
			242	26	5 955.85	2	80	148.90	0.00	148.90	0.636100	94.71	2.37	92.35	322	322	3	5 807.39	14518	580738	145.18	92.35	0.636061	
			242	46	5 708.19	2	80	142.70	0.00	142.70	0.513216	73.24	1.83	71.41	310	310	8	5 590.36	13843	559035	138.43	71.41	0.515855	
			243	28	2 920.48	2	80	73.01	0.00	73.01	0.535309	39.08	0.98	38.11	325	325	5	5 129.21	7602	512923	76.02	38.11	0.501300	
			243	33	2 142.05	2	80	53.55	0.00	53.55	0.501300	26.85	0.67	26.17	325	325	5	5 129.21	5221	512923	52.21	26.17	0.501300	
						TOPLAM		3 595.90	0.00	3 595.90		1 806.89	45.15	1 761.75							3 456.96	1 761.75		
306	Tl**** Na***	Me****	242	27	5 001.20	1	1	5 001.20	0.00	5 001.20	0.636100	3 181.26	79.49	3 101.77	322	322	7	4 876.23	1	1	4 876.23	3 101.77	0.636100	
						TOPLAM		5 001.20	0.00	5 001.20		3 181.26	79.49	3 101.77							4 876.23	3 101.77		
307	Tl**** Se****	Es**	237	36	17 370.21	3	24	2 171.28	0.00	2 171.28	0.495200	1 075.22	26.87	1 048.35	275	275	3	16 936.18	211702	1693616	2 117.02	1 048.35	0.495200	

			242	26	5 955.85	2	80	148.90	0.00	148.90	0.636100	94.71	2.37	92.35	322	322	3	5 807.39	14518	580738	145.18	92.35	0.636061	
			242	46	5 708.19	2	80	142.70	0.00	142.70	0.513216	73.24	1.83	71.41	310	310	8	5 590.36	13843	559035	138.43	71.41	0.515855	
			243	28	2 920.48	2	80	73.01	0.00	73.01	0.535309	39.08	0.98	38.11	325	325	5	5 129.21	7602	512923	76.02	38.11	0.501300	
			243	33	2 142.05	2	80	53.55	0.00	53.55	0.501300	26.85	0.67	26.17	325	325	5	5 129.21	5221	512923	52.21	26.17	0.501300	
			TOPLAM					2 589.44	0.00	2 589.44		1 309.10	32.71	1 276.39							2 528.86	1 276.39		
308	Tl**** Su***	Es**	237	36	17 370.21	3	24	2 171.28	0.00	2 171.28	0.495200	1 075.22	26.87	1 048.35	275	275	3	16 936.18	211702	1693616	2 117.02	1 048.35	0.495200	
			TOPLAM					2 171.28	0.00	2 171.28		1 075.22	26.87	1 048.35							2 117.02	1 048.35		
309	Tl*** Ba***	Os***	243	25	5 414.20	6	24	1 353.55	0.00	1 353.55	0.595905	806.59	20.15	786.43	325	325	2	5 248.83	131221	524881	1 312.21	786.43	0.599320	
			TOPLAM					1 353.55	0.00	1 353.55		806.59	20.15	786.43							1 312.21	786.43		
310	Tl*** De****	Ma****	243	25	5 414.20	3	24	676.78	0.00	676.78	0.595905	403.29	10.08	393.22	325	325	2	5 248.83	65610	524881	656.10	393.22	0.599320	
			TOPLAM					676.78	0.00	676.78		403.29	10.08	393.22							656.10	393.22		
311	Tl*** Hu*****	Ma****	243	25	5 414.20	3	24	676.78	0.00	676.78	0.595905	403.29	10.08	393.22	325	325	2	5 248.83	65610	524881	656.10	393.22	0.599320	
			TOPLAM					676.78	0.00	676.78		403.29	10.08	393.22							656.10	393.22		
312	Tl*** Ku****	Yu***	237	33	4 552.20	24	48	2 276.10	0.00	2 276.10	0.495200	1 127.12	28.16	1 098.96	274	273	3	9 882.99	166762	988295	1 667.62	1 098.96	0.659000	
			237	82	7 306.20	24	48	3 653.10	0.00	3 653.10	0.605726	2 212.78	55.29	2 157.49	273	273	3	9 882.99	327388	988295	3 273.88	2 157.49	0.659000	
			242	7	72 576.20	336	6720	3 628.81	0.00	3 628.81	0.492795	1 788.26	44.68	1 743.58	308	308	3	110 168.18	324686	11016823	3 246.86	1 743.58	0.537004	
			242	43	7 392.96	8	32	1 848.24	0.00	1 848.24	0.495200	915.25	22.87	892.38	310	310	5	7 202.47	180062	720249	1 800.62	892.38	0.495596	
			TOPLAM					11 406.25	0.00	11 406.25		6 043.41	151.01	5 892.40							9 988.98	5 892.40		
313	Tl*** Me****	Ma****	242	34	5 854.99	1	4	1 463.75	0.00	1 463.75	0.434353	635.78	15.89	619.90	310	310	2	5 013.54	125339	501356	1 253.39	619.90	0.494578	
			243	25	5 414.20	3	24	676.78	0.00	676.78	0.595905	403.29	10.08	393.22	325	325	2	5 248.83	65610	524881	656.10	393.22	0.599320	
			TOPLAM					2 140.52	0.00	2 140.52		1 039.08	25.96	1 013.11							1 909.49	1 013.11		
314	Tl*** Mu*****	Ma****	243	25	5 414.20	3	24	676.78	0.00	676.78	0.595905	403.29	10.08	393.22	325	325	2	5 248.83	65610	524881	656.10	393.22	0.599320	
			TOPLAM					676.78	0.00	676.78		403.29	10.08	393.22							656.10	393.22		
315	Tl* Ab*****	Ab*****	242	47	8 173.08	3	96	255.41	0.00	255.41	0.582419	148.75	3.72	145.04	310	310	9	7 950.52	24845	795052	248.45	145.04	0.583762	
			TOPLAM					255.41	0.00	255.41		148.75	3.72	145.04							248.45	145.04		
316	Tl* Ad**	Ab*****	237	27	6 224.26	3	24	778.03	0.00	778.03	0.659000	512.72	12.81	499.91	273	273	4	5 862.06	75975	586206	759.75	499.91	0.657995	

			242	7	72 576.20	84	6720	907.20	0.00	907.20	0.492795	447.07	11.17	435.89	308	308	3	110 168.18	81172	11016823	811.72	435.89	0.537004	
			242	47	8 173.08	3	96	255.41	0.00	255.41	0.582419	148.75	3.72	145.04	310	310	9	7 950.52	24845	795052	248.45	145.04	0.583762	
					TOPLAM			1 940.64	0.00	1 940.64		1 108.54	27.70	1 080.84							1 819.92	1 080.84		
317	Tl ⁺ Ba ⁺⁺	Ab ^{*****}	237	27	6 224.26	3	24	778.03	0.00	778.03	0.659000	512.72	12.81	499.91	273	273	4	5 862.06	75975	586206	759.75	499.91	0.657995	
			242	7	72 576.20	84	6720	907.20	0.00	907.20	0.492795	447.07	11.17	435.89	308	308	3	110 168.18	81172	11016823	811.72	435.89	0.537004	
					TOPLAM			1 685.24	0.00	1 685.24		959.79	23.98	935.81							1 571.47	935.81		
318	Tl ⁺ Ce ⁺⁺⁺	Se ^{****}	242	47	8 173.08	9	96	766.23	0.00	766.23	0.582419	446.26	11.15	435.11	310	310	9	7 950.52	74536	795052	745.36	435.11	0.583762	
					TOPLAM			766.23	0.00	766.23		446.26	11.15	435.11							745.36	435.11		
319	Tl ⁺ Ce ^{*****}	Me ^{****}	242	7	72 576.20	72	6720	777.60	0.00	777.60	0.492795	383.20	9.58	373.62	308	308	3	110 168.18	69576	11016823	695.76	373.62	0.537004	
			243	32	3 280.06	3	56	175.72	0.00	175.72	0.501300	88.09	2.20	85.89	325	325	8	3 198.10	17133	319812	171.33	85.89	0.501300	
					TOPLAM			953.32	0.00	953.32		471.29	11.78	459.51							867.08	459.51		
320	Tl ⁺ Ha ⁺⁺⁺	Ab ^{*****}	237	27	6 224.26	3	24	778.03	0.00	778.03	0.659000	512.72	12.81	499.91	273	273	4	5 862.06	75975	586206	759.75	499.91	0.657995	
			242	7	72 576.20	84	6720	907.20	0.00	907.20	0.492795	447.07	11.17	435.89	308	308	3	110 168.18	81172	11016823	811.72	435.89	0.537004	
			242	47	8 173.08	3	96	255.41	0.00	255.41	0.582419	148.75	3.72	145.04	310	310	9	7 950.52	24845	795052	248.45	145.04	0.583762	
					TOPLAM			1 940.64	0.00	1 940.64		1 108.54	27.70	1 080.84							1 819.92	1 080.84		
321	Tl ⁺ Ha ⁺⁺⁺	Al ⁺	237	27	6 224.26	6	24	1 556.07	0.00	1 556.07	0.659000	1 025.45	25.62	999.82	273	274	8	6 871.32	28598	687132	285.98	142.09	0.496844	
															273	273	4	5 862.06	130356	586206	1 303.56	857.74	0.657995	
			237	75	7 392.58	3	24	924.07	0.00	924.07	0.495200	457.60	11.43	446.17	274	274	8	6 871.32	89800	687132	898.00	446.17	0.496844	
			242	2	12 230.95	168	2688	764.43	0.00	764.43	0.587600	449.18	11.22	437.96	308	308	3	110 168.18	81556	11016823	815.56	437.96	0.537004	
			242	3	15 876.33	168	2688	992.27	0.00	992.27	0.321384	318.90		318.90	315	318	2	32 938.04	66967	3293799	669.67	318.90	0.476201	
			242	4	8 679.67	168	2688	542.48	0.00	542.48	0.493501	267.71	6.69	261.02	316	318	2	32 938.04	54814	3293799	548.14	261.02	0.476201	
			242	5	1 416.13	168	2688	88.51	0.00	88.51	0.283476	25.09		25.09	317	318	2	32 938.04	5269	3293799	52.69	25.09	0.476201	
			242	6	23 658.84	168	2688	1 478.68	0.00	1 478.68	0.472815	699.14	17.47	681.67	318	318	2	32 938.04	143148	3293799	1 431.48	681.67	0.476201	
			242	7	72 576.20	168	6720	1 814.41	0.00	1 814.41	0.492795	894.13	22.34	871.79	308	308	3	110 168.18	162343	11016823	1 623.43	871.79	0.537004	
			242	7	72 576.20	84	6720	907.20	0.00	907.20	0.492795	447.07	11.17	435.89	308	308	3	110 168.18	81172	11016823	811.72	435.89	0.537004	
			242	28	1 669.61	8	32	417.40	0.00	417.40	0.636099	265.51	6.63	258.87	322	322	4	1 848.10	40697	184807	406.97	258.87	0.636100	
			242	29	1 045.35	8	32	261.34	0.00	261.34	0.267995	70.04		70.04	315	322	4	1 848.10	11010	184807	110.10	70.04	0.636100	

			242	44	6 998.74	1	4	1 749.69	0.00	1 749.69	0.495200	866.44	21.65	844.79	310	310	6	6 819.85	170496	681984	1 704.96	844.79	0.495491	
			242	47	8 173.08	6	96	510.82	0.00	510.82	0.582419	297.51	7.43	290.08	310	310	9	7 950.52	49691	795052	496.91	290.08	0.583762	
						TOPLAM		12 007.36	0.00	12 007.36		6 083.77	141.67	5 942.10							11 159.17	5 942.10		
322	Tl* Ha***	Ab*****	237	27	6 224.26	3	24	778.03	0.00	778.03	0.659000	512.72	12.81	499.91	273	273	4	5 862.06	75975	586206	759.75	499.91	0.657995	
						TOPLAM		778.03	0.00	778.03		512.72	12.81	499.91							759.75	499.91		
323	Tl* Me****	Ab*****	237	27	6 224.26	3	24	778.03	0.00	778.03	0.659000	512.72	12.81	499.91	273	273	4	5 862.06	75975	586206	759.75	499.91	0.657995	
			242	7	72 576.20	84	6720	907.20	0.00	907.20	0.492795	447.07	11.17	435.89	308	308	3	110 168.18	81172	11016823	811.72	435.89	0.537004	
			242	47	8 173.08	3	96	255.41	0.00	255.41	0.582419	148.75	3.72	145.04	310	310	9	7 950.52	24845	795052	248.45	145.04	0.583762	
						TOPLAM		1 940.64	0.00	1 940.64		1 108.54	27.70	1 080.84							1 819.92	1 080.84		
324	Tl* Se****	Ma****	243	25	5 414.20	3	24	676.78	0.00	676.78	0.595905	403.29	10.08	393.22	325	325	2	5 248.83	65610	524881	656.10	393.22	0.599320	
						TOPLAM		676.78	0.00	676.78		403.29	10.08	393.22							656.10	393.22		
325	Tl* Yu***	Me****	237	37	5 836.94	1	1	5 836.94	0.00	5 836.94	0.495200	2 890.45	72.22	2 818.23	275	275	1	5 268.52	1	1	5 268.52	2 608.97	0.495200	
															275	273	2	5 600.52	31754	560053	317.54	209.26	0.659000	
			237	81	5 452.25	1	1	5 452.25	0.00	5 452.25	0.654906	3 570.71	89.22	3 481.49	273	273	2	5 600.52	528299	560053	5 282.99	3 481.49	0.659000	
			237	84	3 594.41	1	1	3 594.41	0.00	3 594.41	0.517832	1 861.30	46.51	1 814.79	277	277	2	3 141.95	1	1	3 141.95	1 814.79	0.577600	
			242	7	72 576.20	672	6720	7 257.62	0.00	7 257.62	0.492795	3 576.52	89.37	3 487.15	308	308	3	110 168.18	649372	11016823	6 493.72	3 487.15	0.537004	
			242	21	5 164.11	1	1	5 164.11	0.00	5 164.11	0.520150	2 686.11	67.12	2 618.99	320	320	2	4 952.33	1	1	4 952.33	2 618.99	0.528840	
			243	31	3 428.76	1	1	3 428.76	0.00	3 428.76	0.501300	1 718.84	42.95	1 675.89	325	325	7	3 343.08	1	1	3 343.08	1 675.89	0.501300	
						TOPLAM		30 734.09	0.00	30 734.09		16 303.93	407.39	15 896.54							28 800.13	15 896.54		
326	Tl* Ze****	Ab*****	237	27	6 224.26	3	24	778.03	0.00	778.03	0.659000	512.72	12.81	499.91	273	273	4	5 862.06	75975	586206	759.75	499.91	0.657995	
						TOPLAM		778.03	0.00	778.03		512.72	12.81	499.91							759.75	499.91		
327	Tl* Ze****	Om**	242	47	8 173.08	6	96	510.82	0.00	510.82	0.582419	297.51	7.43	290.08	310	310	9	7 950.52	49691	795052	496.91	290.08	0.583762	
						TOPLAM		510.82	0.00	510.82		297.51	7.43	290.08							496.91	290.08		
328	TO*** Fa***	Me****	242	2	12 230.95	16	2688	72.80	0.00	72.80	0.587600	42.78	1.07	41.71	308	308	3	110 168.18	7767	11016823	77.67	41.71	0.537004	
						TOPLAM		72.80	0.00	72.80		42.78	1.07	41.71							77.67	41.71		
329	Yl***** Fa***	Ah***	243	42	11 341.19	136	880	1 752.73	0.00	1 752.73	0.379600	665.34	16.62	648.71	313	313	10	14 653.53	166901	1465349	1 669.01	648.71	0.388680	
			243	46	4 319.30	136	880	667.53	0.00	667.53	0.355700	237.44	5.93	231.51	314	313	10	14 653.53	59562	1465349	595.62	231.51	0.388680	

							TOPLAM	2 420.26	0.00	2 420.26		902.78	22.56	880.22						2 264.64	880.22			
331	ÇO*** Ha*** ÇO*** Ay*** Tİ*** Tü*** Tİ* Gü*** ÇO*** Re*** ÇO*** Şü*** ÇO*** Ah*** ÇO*** Er***	İs* Be*** Be*** Be*** Be*** Be*** Be*** Be***	237	26	8 166.98	84	784	875.03	0.00	875.03	0.659000	576.65	14.41	562.24	273	273	5	7 983.01	85532	798299	855.32	562.24	0.657341	
			242	7	72 576.20	84	7840	777.60	0.00	777.60	0.492795	383.20	9.58	373.62	308	308	3	110 168.18	69576	11016823	695.76	373.62	0.537004	
			242	22	3 305.18	364	3920	306.91	0.00	306.91	0.504788	154.92	3.87	151.05	320	320	3	2 669.28	24786	266928	247.86	131.27	0.529627	
															320	322	1	930.37	3133	93040	31.33	19.78	0.631378	
			242	24	603.69	364	3920	56.06	0.00	56.06	0.636100	35.66	0.89	34.77	322	322	1	930.37	5507	93040	55.07	34.77	0.631378	
			243	32	3 280.06	84	1568	175.72	0.00	175.72	0.501300	88.09	2.20	85.89	325	325	8	3 198.10	17133	319812	171.33	85.89	0.501300	
						TOPLAM		2 191.32	0.00	2 191.32		1 238.51	30.95	1 207.57						2 056.66	1 207.57			
332	AL***** Ha*** KA** Al***** KA** Mu** KA** Ta*** KA** Me**** KA** Ce**** AL***** Os*** AL***** Gü*** AL***** İp** AL***** Ab***** AL***** Az** AL***** Se***** AK*** Yı*** KA** Sa*** AL***** Se***** AL***** Se*** AL***** Şa*** AL***** Hü*** KA** Ha*** NA***** Ka***** DE***** Su**** AL***** Eş*** ÖZ**** Ki*** AL***** Ha** AL***** Yı*** AL***** Do*** AL***** Fu**** BA*** Me***** KR**** Ey***	Mu*** Po*** Po*** Po*** Po*** Po*** Ab***** Ab***** Ab***** Na*** Na*** Na*** Ad** Ad** Na*** Ab***** Ab***** Na*** Ad** Ab***** Mu*** Mu*** Mu*** Mu*** Ah*** Ah*** İh*** Me*****	243	37	23 740.52	40320	604800	1 582.70	0.00	1 582.70	0.482608	763.82	19.09	744.74	313	313	6	17 439.46	187315	1743948	1 873.15	744.74	0.397587	

[illegible]

			243	49	7 280.52	38	640	432.28	0.00	432.28	0.355700	153.76	3.84	149.92	314	313	9	14 929.49	38286	1492951	382.86	149.92	0.391580	
						TOPLAM		965.07	0.00	965.07		356.01	8.90	347.11							886.44	347.11		
334			243	41	8 973.22	24	640	336.50	0.00	336.50	0.379600	127.73	3.19	124.54	313	313	9	14 929.49	31805	1492951	318.05	124.54	0.391580	
	UL**** Ha***	Me**																						
	UL**** lb*****	Ha***																						
	UL**** Me****	Ha***																						
	UL**** Ha***	Ha***																						
	UL**** Ab*****	Ha***																						
	UL**** Ab*****	Ha***																						
	UL**** Rl**	Ha***																						
			243	49	7 280.52	24	640	273.02	0.00	273.02	0.355700	97.11	2.43	94.69	314	313	9	14 929.49	24181	1492951	241.81	94.69	0.391580	
						TOPLAM		609.52	0.00	609.52		224.85	5.62	219.23							559.86	219.23		
335			243	37	23 740.52	1440	21600	1 582.70	0.00	1 582.70	0.482608	763.82	19.09	744.74	313	313	6	17 439.46	187315	1743948	1 873.15	744.74	0.397587	
	AL***** Ha***	Mu***																						
	AL***** Eş***	Mu***																						
	ÖZ***** Kj***	Mu***																						
	AL***** Ha**	Mu***																						
	AL***** Do***	Ah***																						
	AL***** Fu****	Ah***																						
	BA*** Me*****	lh***																						
	KR**** Ey***	Me*****																						
	AK*** Ça*****	Me*****																						
	AL***** As***	Sü*****																						
	AL***** Ad**	Hü*****																						
	ER***** Es**	Hü*****																						
	ÇE*** Es**	Hü*****																						
	KU*** Eb**	Hü*****																						
	AL***** Fe***	Hü*****																						
			243	56	404.62	1440	21600	26.97	0.00	26.97	0.377600	10.19	0.25	9.93	325	313	6	17 439.46	2498	1743948	24.98	9.93	0.397587	
						TOPLAM		1 609.68	0.00	1 609.68		774.01	19.34	754.67							1 898.13	754.67		
336			243	37	23 740.52	180	2700	1 582.70	0.00	1 582.70	0.482608	763.82	19.09	744.74	313	313	6	17 439.46	187315	1743948	1 873.15	744.74	0.397587	
	AL***** Ha***	Mu***																						
	AL***** Eş***	Mu***																						
	ÖZ***** Kj***	Mu***																						
	AL***** Ha**	Mu***																						
	AL***** Do***	Ah***																						
	AL***** Fu****	Ah***																						
	KR**** Ey***	Me*****																						
	AK*** Ça*****	Me*****																						
	AL***** As***	Sü*****																						
	AL***** Ad**	Hü*****																						
	ER***** Es**	Hü*****																						
	ÇE*** Es**	Hü*****																						
	KU*** Eb**	Hü*****																						

[illegible]

[illegible]

	AL***** Se*** AL***** Şa*** AL***** Hg***** KA** Ha*** NA***** Ka*****	Ab***** Ab***** Na*** Ad** Ab*****	243	56	404.62	288	4320	26.97	0.00	26.97	0.377600	10.19	0.25	9.93	325	313	6	17 439.46	2498	1743948	24.98	9.93	0.397587	
						TOPLAM		1 609.68	0.00	1 609.68		774.01	19.34	754.67						1 898.13	754.67			
340	Ti** Ta**** Ti** Şe***** Ti** Sa*** Ti** Ha***** Ti** Ay*** Ti* Ku**** KA** As**	Ri***** Ca*** Ca*** Ca*** Ca*** Ca*** Ca***	237	22	13 329.10	1	1	13 329.10	0.00	13 329.10	0.495200	6 600.57	164.93	6 435.64	274	274	14	12 996.04	1	1	12 996.04	6 435.64	0.495200	
			242	4	8 679.67	8	32	2 169.92	0.00	2 169.92	0.493501	1 070.86	26.76	1 044.10	316	318	2	32 938.04	219256	3293799	2 192.56	1 044.10	0.476201	
			242	6	23 658.84	8	32	5 914.71	0.00	5 914.71	0.472815	2 796.57	69.88	2 726.69	318	318	2	32 938.04	572592	3293799	5 725.92	2 726.69	0.476201	
						TOPLAM		21 413.73	0.00	21 413.73		10 467.99	261.57	10 206.43						20 914.52	10 206.43			
341	KA** Al***** TA*** Ha*** AL***** Nu**** KA** Mu*** KA** Me**** DE** Nu*** Ti**** Fa***	Po*** Me*** Al***** Al***** Al***** Al***** Cl*****	237	73	7 261.25	1	1	7 261.25	0.00	7 261.25	0.504032	3 659.90	91.45	3 568.45	277	277	7	6 538.71	1	1	6 538.71	3 568.45	0.545742	
			242	48	8 280.16	200	1000	1 656.03	0.00	1 656.03	0.595200	985.67	24.63	961.04	310	310	10	8 073.26	161465	807327	1 614.65	961.04	0.595200	
						TOPLAM		8 917.28	0.00	8 917.28		4 645.57	116.08	4 529.49						8 153.36	4 529.49			
343	Ti**** Sg***** SO**** Fa*** Ti**** Bu***** Ti**** Hl*** Ti**** Me**** Ti**** Sa***** ŞA** Em*** TA** El*** KA** Sg*** AL*** Yg***** Ti**** lb*****	Yu*** Yu*** Yu*** Yu*** Yu*** Yu*** Yu*** Yu*** Yu*** Se***** Se*****	237	3	8 009.35	20	40	4 004.68	0.00	4 004.68	0.582851	2 334.13	58.32	2 275.80	307	307	1	8 276.69	387830	827668	3 878.30	2 275.80	0.586804	
			237	30	5 931.86	1	1	5 931.86	0.00	5 931.86	0.499427	2 962.53	74.03	2 888.50	274	274	3	5 960.75	540425	596075	5 404.25	2 888.50	0.534487	
			237	75	7 392.58	20	240	616.05	0.00	616.05	0.495200	305.07	7.62	297.44	274	274	3	5 960.75	55650	596075	556.50	297.44	0.534487	

			242	2	12 230.95	60	1280	573.33	0.00	573.33	0.587600	336.89	8.42	328.47	308	308	3	110 168.18	61167	11016823	611.67	328.47	0.537004	
			242	3	15 876.33	60	1280	744.20	0.00	744.20	0.321384	239.17		239.17	315	318	2	32 938.04	50226	3293799	502.26	239.17	0.476201	
			242	4	8 679.67	60	1280	406.86	0.00	406.86	0.493501	200.79	5.02	195.77	316	318	2	32 938.04	41111	3293799	411.11	195.77	0.476201	
			242	6	23 658.84	60	1280	1 109.01	0.00	1 109.01	0.472815	524.36	13.10	511.25	318	318	2	32 938.04	107361	3293799	1 073.61	511.25	0.476201	
			242	7	72 576.20	1540	26400	4 233.61	0.00	4 233.61	0.492795	2 086.30	52.13	2 034.17	308	307	1	8 276.69	52008	827668	520.08	305.19	0.586804	
															308	308	3	110 168.18	321969	11016823	3 219.69	1 728.98	0.537004	
			242	28	1 669.61	20	80	417.40	0.00	417.40	0.636099	265.51	6.63	258.87	322	322	4	1 848.10	40697	184807	406.97	258.87	0.636100	
			242	44	6 998.74	20	80	1 749.69	0.00	1 749.69	0.495200	866.44	21.65	844.79	310	310	6	6 819.85	170496	681984	1 704.96	844.79	0.495491	
							TOPLAM	19 786.68	0.00	19 786.68		10 121.18	246.92	9 874.26							18 289.40	9 874.26		

Toplam Yeni Hakediş	3 326 027.38
Toplam Yeni Parsel Alan	7 654 994.32
Toplam Hakediş	3 326 027.38
Toplam Kesinti Miktarı	84 343.24
Toplam Parsel Değer Sayısı	3 410 370.62
Toplam Giren Alan	7 873 067.43
Toplam Girmeyen Alan	100 102.96
Toplam Paya Düşen Alan	7 973 170.39